YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

BID DOCUMENTS | **CAMP SHELBY, MISSISSIPPI** | **10 March 2026**

MISSISSIPPI ARMY NATIONAL GUARD

BOBBY M. GINN, JR.

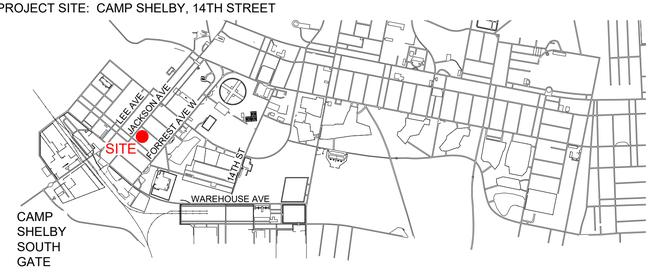
MAJOR GENERAL (MS), MISSISSIPPI NATIONAL GUARD
THE ADJUTANT GENERAL OF MISSISSIPPI

PROJECT NUMBER: 28260036-36, 28270009-12

MISSISSIPPI MILITARY DEPARTMENT
STATE OF MISSISSIPPI
1410 RIVERSIDE DRIVE
JACKSON, MISSISSIPPI 39202-1271

LOCATOR MAP

PROJECT SITE: CAMP SHELBY, 14TH STREET



MMD PN: 28260036-36, 28270009-12

REGISTERED ARCHITECT
CHRIS L. ROBINSON
3104
STATE OF MISSISSIPPI

AR PN #2225

ALBERT & ROBINSON ARCHITECTS

Drawing Set #_____

YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

BID DOCUMENTS | **CAMP SHELBY, MISSISSIPPI** | **10 March 2026**

ARCHITECTURAL SYMBOLS

ADDENDUM DESIGNATION

MODIFICATION DESIGNATION

CLOUD AT ADDENDA MODIFICATIONS

NOTATION LINES

COLUMN LINES

CENTERLINE

AREA TO BE ENLARGED ON DRAWINGS

VERTICAL ELEVATION

KEYED NOTES

BUILDING SECTION

INTERIOR ELEVATION

INTERIOR ELEVATION

WALL SECTION

EXTERIOR ELEVATION

MISCELLANEOUS SECTION

ARCHITECTURAL ABBREVIATIONS

A/C	AIR CONDITIONING
AFF	ABOVE FINISH FLOOR
BD	BOARD
CJ	CONTROL JOINT
CLG	CEILING
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CONC	CONCRETE
CONT	CONTINUOUS
CPT	CARPET
CT	CERAMIC TILE
CTR	CENTER
DIM	DIMENSION
DN	DOWN
DS	DOWN SPOUT
DWGS	DRAWINGS
EA	EACH
EDF	ELECTRIC DRINKING FOUNTAIN
EF	EXHAUST FAN
ELEC	ELECTRICAL
ELEV	ELEVATION
EPT	EPOXY PAINT
EQ	EQUAL
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FFE	FINISHED FLOOR ELEVATION
GYP	GYPSUM
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HVAC	HEATING VENTILATION & AIR CONDITIONING
JAN	JANITOR
JT	JOINT
LAT	LAY-IN ACOUSTIC TILE
LVT	LUXURY VINYL TILE
MAX	MAXIMUM
MECH	MECHANICAL
MIN	MINIMUM
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MTD	MOUNTED
MTL	METAL
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OC	ON CENTER
OPP	OPPOSITE
PCT	PORCELAIN TILE
PLAM	PLASTIC LAMINATE
PT	PAINT OR PRESSURE TREATED
PTD	PAINTED
QT	QUARRY TILE
QTZ	QUARTZ
RB	RUBBER BASE
RD	ROOF DRAIN
RE	REFERENCE
RM	ROOM
RTU	ROOFTOP UNIT (MECH)
SCHED	SCHEDULE
SHT	SHEET
SIM	SIMILAR
SMACNA	SHEET METAL AND A/C CONTRACTORS NATIONAL ASSOCIATION, INC.
SOS	SOLID SURFACE
SPECS	SPECIFICATIONS
SS	STAINLESS STEEL
STRUCT	STRUCTURAL
TYP	TYPICAL
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
WB	WOOD BASE
WD	WOOD

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PROJECT ALTERNATES

ADDITIVE ALTERNATE #1:
ADD ALL LABOR AND MATERIALS REQUIRED FOR REMOVAL / DISCARDING OF EXISTING FLOORING AND INSTALLATION OF NEW FLOORING AT BUILDINGS 103,123,124,125,126,128,130,131,323 AND 325, AS DEPICTED IN THE DRAWINGS AND SPECIFICATIONS.

ADDITIVE ALTERNATE #2:
ADD ALL LABOR AND MATERIALS REQUIRED FOR REMOVAL / DISCARDING OF ALL EXISTING EXTERIOR WINDOWS AND INSTALLATION OF NEW EXTERIOR STOREFRONT SYSTEM WINDOWS AT BUILDINGS 103,123,124,125,126,128,130,131,323 AND 325, AS DEPICTED IN THE DRAWINGS AND SPECIFICATIONS.

ADDITIVE ALTERNATE #3:
ADD TOTAL SCOPE FOR BUILDING 127 - MALE BARRACKS.

ADDITIVE ALTERNATE #4:
ADD TOTAL SCOPE FOR BUILDING 129 - MALE BARRACKS.

ADDITIVE ALTERNATE #5:
ADD TOTAL SCOPE FOR BUILDING 326 - FEMALE BARRACKS.

ADDITIVE ALTERNATE #6:
ADD TOTAL SCOPE FOR BUILDING 110 - MALE RECREATION AND FITNESS.

ADDITIVE ALTERNATE #7:
ADD TOTAL SCOPE FOR BUILDING 309 - CHAPEL AND TESTING.

CONSTRUCTION OCCUPANCY & PHASING

THIS PROJECT CONSISTS OF THE FOLLOWING BUILDING TYPES:

- CLASSROOM BUILDINGS - 123, 124, 125, 323
- BARRACKS BUILDINGS (MALE) - 126, 127, 128, 129, 130, 131
- BARRACKS BUILDINGS (FEMALE) - 325, 326
- OTHER BUILDINGS - 103, 110, 309

NOTE:
ONLY ONE (1) CLASSROOM, ONE (1) MALE BARRACKS, ONE (1) FEMALE BARRACKS, AND ONE (1) OTHER BUILDING SHALL BE UNDER CONSTRUCTION AT ANY GIVEN POINT. SUGGESTED CONSTRUCTION PHASING IS AS FOLLOWS:
CONSTRUCTION PHASE 1 = 123, 126, 325 AND 103
CONSTRUCTION PHASE 2 = 124, 128, 326 AND 110 (IF ADD ALTS #5 AND #6 ARE TAKEN)
CONSTRUCTION PHASE 3 = 125, 130 AND 309 (IF ADD ALT #7 IS TAKEN)
CONSTRUCTION PHASE 4 = 323 AND 131
CONSTRUCTION PHASE 5 = 127 (IF ADD ALT #3 IS TAKEN)
CONSTRUCTION PHASE 6 = 129 (IF ADD ALT #4 IS TAKEN)

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III ■ CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

AG101

TITLE SHEET, SHEET INDEX & PROJECT ALTERNATES

PROJECT GENERAL NOTES

00 - PROCUREMENT AND CONTRACTING

0.1 REVIEW BY ALL PARTIES: CONTRACTOR SHALL ENSURE THAT ALL SUBCONTRACTORS AND SUPPLIERS REVIEW AND ABIDE BY THE TERMS OF THESE GENERAL NOTES FOR CONTRACT COMPLIANCE.

0.2 RELATIONSHIP TO CONSTRUCTION DOCUMENTS: GENERAL NOTES ARE MEANT TO COMPLIMENT AND/OR EMPHASIZE INFORMATION PRESENTED IN THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT WHERE A CONFLICT ARISES BETWEEN THE FOLLOWING GENERAL NOTES AND REMAINING CONTRACT DOCUMENTS DURING BIDDING AND FOR THE DURATION OF THE PROJECT. IF A CONFLICT ARISES DURING BIDDING THAT CANNOT BE LEGALLY CLARIFIED BY THE ARCHITECT, THE CONTRACTOR SHALL BASE THE BID ON THE MOST EXPENSIVE COMBINATION OF QUALITY AND QUANTITY OF WORK INDICATED.

01 - GENERAL REQUIREMENTS

1.1. FIELD CONDITIONS DURING BIDDING: CONTRACTOR SHALL PAY VERY CLOSE ATTENTION TO FIELD CONDITIONS DURING BIDDING TO ENSURE THAT ALL CONDITIONS ARE ACCOUNTED FOR AT THAT TIME. KNOWN OMISSIONS AND ERRORS BY THE A CONTRACTOR OR A SUBCONTRACTOR SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR CLARIFICATION PRIOR TO BIDDING.

1.2. PUBLIC SAFETY: THE CONTRACTOR SHALL COORDINATE WITH THE JURISDICTION HAVING AUTHORITY TO ENSURE PUBLIC SAFETY AROUND THE CONSTRUCTION LIMITS AT ALL TIMES.

1.3. CONTRACTOR/SUBCONTRACTOR COORDINATION: ALL SUBCONTRACTORS (INCLUDING BUT NOT LIMITED TO HVAC, PLUMBING, FIRE SPRINKLER, AND ELECTRICAL) SHALL BE BOUND TO THE DESIGN AS INDICATED ON ARCHITECTURAL DRAWINGS, ENGINEERING DRAWINGS, SUPPLEMENTAL INSTRUCTIONS AND SHOP DRAWINGS. WHERE A CONFLICT ARISES BETWEEN THOSE DOCUMENTS, THE SUBCONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR PRIOR TO EXECUTION OF WORK TO DETERMINE A SOLUTION AND THE GENERAL CONTRACTOR SHALL INVOLVE THE ARCHITECT AS NECESSARY. **ALL SUBCONTRACTORS AND/OR SUPPLIERS SHALL BID WITH A COMPLETE SET OF DOCUMENTS FOR FULL PROJECT SCOPE OF WORK.**

1.4. COORDINATION W/ OWNER'S CONTRACTORS: CONTRACTOR IS RESPONSIBLE FOR COORDINATING OWNER SUPPLIED CONTRACTORS (FINISH MILLWORK, SECURITY EQUIPMENT, TELEPHONE EQUIP., FURNITURE, ETC.) SO THAT CONFLICTS DO NOT OCCUR BETWEEN TRADES AND SCHEDULING.

1.5. ABA: ALL PHYSICAL PROPERTIES OF THE BUILDING WITHIN THE CONTRACT LIMITS MUST COMPLY WITH THE ARCHITECTURAL BARRIERS ACT.

1.6. MOCK-UPS FOR APPROVAL: THE CONTRACTOR SHALL PROVIDE MOCK-UPS AS DIRECTED IN THE DRAWINGS AND SPECIFICATIONS FOR REVIEW BY THE OWNER, ARCHITECT, AND APPLICABLE ENGINEERS AND CONSULTANTS, IN A SINGLE PRESENTATION. WHEN POSSIBLE, MEASURES TO CORRECT UNAPPROVED SAMPLES SHALL BE COMPLETED IMMEDIATELY TO AVOID AN ADDITIONAL ON-SITE INSPECTION BY THE GROUP. THE CONTRACTOR SHALL INCUR ANY ADDITIONAL COSTS ARISING OUT OF THE NECESSITY OF RESCHEDULING AN ADDITIONAL REVIEW BY SAID GROUP AS A RESULT OF THE CONTRACTOR'S FAILURE TO PROVIDE THE REQUESTED SAMPLES AS DIRECTED. AMPLE NOTICE (NO LESS THAN 5 CALENDAR DAYS) SHALL BE GIVEN TO THE ARCHITECT THAT THE SAMPLES ARE READY TO BE REVIEWED. IN SOME CASE, APPROVED MOCK-UPS CAN REMAIN PART OF THE WORK. SEE SPECIFICATIONS FOR ADDITIONAL SAMPLE AND MOCK-UP REQUIREMENTS. THE CONTRACTOR WILL NOT PURCHASE ALL OF A PRODUCT FOR THE PROJECT UNTIL THE MATERIALS AND MOCK-UPS ARE APPROVED.

1.7. DIMENSIONS: CONTRACTOR TO VERIFY ALL DIMENSIONS.

1.8. ANGLES: ALL ANGLES ARE 45 AND 90 DEGREES, UNLESS NOTED OTHERWISE.

1.9. CONSTRUCTION LIMITS: THE CONTRACTORS MUST KEEP THEIR EMPLOYEES WITHIN THE DEFINED, CONTROLLED CONSTRUCTION LIMITS AT ALL TIMES OR AS DIRECTED BY THE GENERAL CONTRACTOR. THE GENERAL CONTRACTOR WILL BE RESPONSIBLE TO KEEP THE OWNER AND ARCHITECT INFORMED OF ANY OCCASIONS WHEN WORKERS NEED TO BE OUTSIDE THE CONSTRUCTION LIMITS. A SIX-FOOT HIGH CHAIN LINK CONSTRUCTION FENCE IS REQUIRED AROUND THE PERIMETER OF THE CONSTRUCTION LIMITS. TWELVE-FOOT WIDE, IN-SWINGING, LOCKABLE GATES ARE REQUIRED AT ACCESS POINTS LOCATED WITHIN THE CONSTRUCTION LIMITS. KEYS TO GATES ARE TO PROVIDED TO THE OWNER AND ARCHITECT.

02 - EXISTING CONDITIONS

2.1. VERIFY EXISTING CONDITIONS: THE CONTRACTOR SHALL VERIFY EXISTING BUILDING AND SITE CONDITIONS AS THEY RELATE TO THE CONSTRUCTION DOCUMENTS AND REPORT ANY AND ALL DISCREPANCIES TO THE ARCHITECT IN WRITING AND IN A TIMELY MANNER.

2.2. SITE DEMOLITION: THE CONTRACTOR SHALL ACCEPT THE SITE CONDITIONS PROVIDED BY THE OWNER AND BE RESPONSIBLE FOR THE REMOVAL OR MODIFICATION OF ANY AND ALL EXISTING CONDITIONS REQUIRED TO ACCOMPLISH WORK.

03 - CONCRETE

3.1. CONTROL JOINTS: JOINTS IN CONCRETE SHALL BE IN ACCORDANCE WITH THE RECOMMENDATIONS OF THE AMERICAN CONCRETE INSTITUTE AND WITH THE STRUCTURAL ENGINEER'S SPECIFICATIONS.

05 - METALS

5.1. STEEL FINISH: ALL STEEL EXPOSED TO EXTERIOR WEATHER CONDITIONS SHALL BE GALVANIZED.

5.2. EXTERIOR FASTENERS: USE HOT DIP GALVANIZED OR STAINLESS STEEL FASTENERS AT ALL EXTERIOR CONDITIONS. CONTRACTOR SHALL CONFIRM THAT ALL FASTENERS SUIT LOAD AND CONDITIONS.

5.3. SECONDARY FRAMING: CONTRACTOR TO SUPPLY ALL SECONDARY FRAMING AS NECESSARY TO ENSURE PROPER INSTALLATION OF EQUIPMENT FOR ALL OTHER TRADES INCLUDING BUT NOT LIMITED TO: EXTRA PURLINS FOR SUPPORT OF MECHANICAL EQUIPMENT, LIGHT FIXTURES, ETC.; EXTRA CHANNELS FOR SPECIAL WALL CONDITIONS; EXTRA EAVE, WINDOW, DOOR, OR RAKE TRIMS.

5.4. MISCELLANEOUS STEEL: CONTRACTOR SHALL PROVIDE FOR ALL MISCELLANEOUS STEEL IN CONTRACT. NOT ALL STRUCTURAL AND MISCELLANEOUS STEEL IS SHOWN IN ARCHITECTURAL DRAWINGS AND NOT ALL MISCELLANEOUS STEEL IS SHOWN IN STRUCTURAL DRAWINGS. SOME BUILDING COMPONENTS AND SYSTEMS INCLUDING BUT NOT LIMITED TO LIGHT FIXTURES, SPECIAL WALL CONDITIONS, EAVE, RAKE, DOOR FRAMING, ETC. MAY REQUIRE MISCELLANEOUS STEEL NOT SHOWN IN THE DRAWINGS.

06 - WOOD AND PLASTICS

6.1 TREATED WOOD: ALL WOOD IN CONTACT WITH EARTH, MASONRY, CONCRETE OR STEEL SHALL BE PRESSURE PRESERVATIVE TREATED (PT); SEE SPECIFICATIONS AND DRAWINGS.

07 - THERMAL PROTECTION

7.1. MOLD AND MILDEW PLAN: THE CONTRACTOR WILL PROVIDE A COMPLETE PHOTOGRAPHIC RECORD OF THE ENTIRE INSTALLATION PROCESS AND COMPLETED INSTALLATION OF ALL BELOW AND ABOVE GRADE WATERPROOFING SYSTEM INSTALLATION, INCLUDING BUT NOT LIMITED TO, UNDER SLAB, SUB GRADE WALLS, ABOVE GRADE WALLS, WINDOWS, DOORS, PARAPETS, ROOF, ETC. BEFORE COVERING UP WITH FINISH MATERIAL. ALL PHOTOGRAPHS SHALL BE DATE-STAMPED WITH LOCATIONS NOTED ON THE AS-BUILT SET OF DRAWINGS. PHOTOGRAPHIC COVERAGE SHALL AT LEAST INCLUDE 50% OF EACH INSTALLED WATERPROOFING SYSTEM.

7.2. WATER TESTING AND RECORDS: THE CONTRACTOR SHALL PROVIDE WATER TESTING OF THE ENTIRE BUILDING ENVELOPE WATER PROTECTION SYSTEM WHICH INCLUDES BUT IS NOT LIMITED TO UNDER SLAB, SUB GRADE WALLS, ABOVE GRADE WALLS AND WINDOWS, FLASHING, AND ROOF CONSTRUCTION, FOR EACH NEW SECTION OF THE BUILDING ENVELOPE AS INSTALLED IN A TIMELY MANNER AND AS DIRECTED BY THE ARCHITECT AND CXA (WHEN APPLICABLE). ANY DEFICIENCIES IN THE MOCK-UPS DISCOVERED WILL BE CORRECTED (INCLUDING REPLACING ANY DAMAGED MATERIALS) AND RETESTED PRIOR TO BEGINNING WINDOWS, WALLS, ROOFS, AND DOORS INSTALLATION.

7.3. INSULATION AND VAPOR BARRIERS: THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE CONTINUITY OF THE BUILDING INSULATION AND VAPOR BARRIERS WHEN SEPARATING CONDITIONED, UNCONDITIONED, AND SEMI-CONDITIONED SPACES.

7.4. ROOF PENETRATIONS: WHERE PLUMBING, MECHANICAL, ELECTRICAL DEVICES AND EQUIPMENT PENETRATE ROOF, PROVIDE FLASHING CAPS, ROOFING MASTIC AND MEMBRANES AS REQUIRED TO MAKE PENETRATIONS THOROUGHLY WATERTIGHT. USE MATERIALS COMPATIBLE WITH ROOF MATERIAL. PROTECT VENTS FROM ULTRAVIOLET LIGHT AS RECOMMENDED BY MANUFACTURER. ALL PENETRATIONS IN ROOF CONSTRUCTION TO BE PERFORMED BY A QUALIFIED ROOFING CONTRACTOR AND AS PART OF THE ROOF WARRANTY. NO PENETRATIONS ARE TO BE PERFORMED BY PLUMBERS OR OTHER NON-ROOFING SUBCONTRACTORS.

7.5. SHEET METAL WORK: ALL SHEET METAL WORK INCLUDING METAL GAUGE THICKNESS, WALL FLASHING, GUTTERS, DOWNSPOUTS, EXPANSION JOINTS, FASCIA METAL, ETC. SHALL COMPLY WITH THE STANDARDS AND RECOMMENDED PRACTICES OF THE SHEET METAL AND AIR-CONDITIONING CONTRACTORS NATIONAL ASSOCIATION. (SMACNA). ALL COLORS ARE TO BE APPROVED BY THE ARCHITECT.

7.6. WALL OPENING FLASHING: PROVIDE FLASHINGS ON ALL SIDES OF ALL WINDOW, DOOR AND LOUVER PENETRATIONS INCLUDING HEAD FLASHINGS AND WEEPS, JAMB FLASHINGS TO ALLOW MOISTURE TO FALL VERTICALLY TO SILL FLASHING, AND SILL FLASHINGS WITH END DAMS AND WEEPS. ALL FLASHINGS ARE TO EXACTLY MATCH THE EXTERIOR METAL COLORS.

7.7. JOINT SEALANTS: PROVIDE CAULKING AND/OR SEALANT AT ALL CRACKS AND INTERSECTIONS OF MATERIALS WHERE WEATHER-TIGHTNESS OR INSECT CONTROL IS NEEDED OR WHERE APPEARANCE IS IMPORTANT. INTENT IS A NEAT, WEATHER TIGHT, FINISHED PROJECT AT ALL LOCATIONS.

7.8. SEALANT COLORS: ALL EXTERIOR SEALANT COLOR IS TO MATCH THE ADJACENT SURFACE. INCLUDE A SAMPLE WITH MOCK-UP FOR APPROVAL, IF NEEDED. ALL INTERIOR CAULK COLORS ARE TO MATCH ADJACENT PAINT OR MATERIAL COLORS OR BE PAINTABLE.

08 - DOORS & WINDOWS

8.1. THRESHOLDS: CONTRACTOR TO SET DOOR THRESHOLDS IN A FULL BED OF SEALANT.

8.2. DOOR LOCATION DIMENSIONS: ALL DOORS SHALL BE LOCATED 6" FROM THE FACE OF THE WALL IN METAL STUD/GYPSUM BOARD WALLS, 8" FROM THE FACE OF THE WALL IN CMU CONSTRUCTION, OR CENTERED ON THE WALL, UNLESS NOTED OTHERWISE ON THE DRAWINGS.

8.3. EXTERIOR LOUVERS: THE EXTERIOR LOUVERS WILL BE FACTORY PRE-FINISHED TO EXACTLY MATCH THE COLOR OF THE ADJACENT SURFACES. CONTRACTOR SHALL VERIFY THAT ALL LOUVERS PREVENT WATER FROM ENTERING THE BUILDING. A SAMPLE LOUVER COLOR WILL BE APPROVED BEFORE MANUFACTURING.

09 - FINISHES

9.1. FLOOR PREP: ALL FLOORS TO BE PROPERLY PREPPED AND FLOATED AS REQUIRED AND BASED ON EXISTING OR NEW SLAB CONDITIONS.

9.2. FLOOR TRANSITIONS: AT ALL FLOORING PRODUCT TRANSITIONS, PROVIDE NECESSARY ABA COMPLIANT TRANSITION MATERIALS.

9.3. TILE WORK: ALL FLOOR AND WALL TILE INSTALLATIONS SHALL COMPLY WITH THE STANDARDS AND RECOMMENDED PRACTICES OF THE TCA HANDBOOK FOR CERAMIC TILE INSTALLATION BY THE TILE COUNCIL OF NORTH AMERICA, INC.

9.4. PAINT: ALL SURFACES IN THE PROJECT THAT ARE NOT PRE-FINISHED AND ARE PAINTABLE IN NATURE SHALL BE PAINTED. NOTHING SHALL BE LEFT UNPAINTED. SEE SPECIFICATIONS FOR TYPES OF PAINT TO BE USED. CONTRACTOR SHALL PUT UP AN 8'X8' SAMPLE AREA OF ALL PAINT COLORS FOR APPROVAL BEFORE ORDERING PAINT.

9.5. GRILLES: ALL GRILLES THAT ARE EXPOSED ARE TO BE THE MATCHING COLOR OF ADJACENT SURFACES UNLESS OTHERWISE NOTED. EXACT PLACEMENT OF GRILLE LOCATIONS IN THE WALLS ARE TO BE APPROVED BY THE ARCHITECT BEFORE INSTALLATION. IF GRILLES ARE INSTALLED WITHOUT APPROVAL, THEY WILL BE RELOCATED AND THE WALL PATCHED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

10 - SPECIALTIES

10.1. BLOCKING FOR EQUIPMENT: PROVIDE BLOCKING AND SOLID GROUNDS FOR ALL EQUIPMENT AND ACCESSORIES INCLUDING BUT NOT LIMITED TO PLUMBING AND LIGHTING FIXTURES, TOILET PARTITIONS, BATHROOM ACCESSORIES, WALL-MOUNTED DOOR STOPS, HARDWARE, SHELVING, CABINETS, APPLIANCES, ETC. ALL WOOD BLOCKING IN METAL STUD PARTITIONS SHALL BE FIRE RETARDANT TREATED.

10.2. EQUIPMENT INSTALLATION: VERIFY ALL EQUIPMENT INSTALLATION CLEARANCES WITH MANUFACTURER, INCLUDING BUT NOT LIMITED TO APPLIANCES AND EQUIPMENT NOT-IN-CONTRACT BUT SHOWN IN DRAWINGS.

GENERAL MEP

MEP.1 EQUIPMENT INSTALLATION: CONTRACTOR SHALL VERIFY ALL EQUIPMENT INSTALLATION CLEARANCES AND POWER REQUIREMENTS WITH MANUFACTURER AND COORDINATE ALL SUBCONTRACTORS FOR PROPER EQUIPMENT INSTALLATION.

MEP.2 DEVICE CONTROLLER LOCATIONS: THE COLORS AND PLACEMENT OF ALL VISIBLE DEVICE CONTROLLERS FOR MECHANICAL, ELECTRICAL, A/V, COMMUNICATIONS, AND OTHER RELATED EQUIPMENT SHALL BE COORDINATED AND APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION TO ENSURE A COHESIVE AND ORGANIZED RESULT. ALL DEVICE CONTROLLERS SHALL MATCH IN MOUNTING HEIGHT ABOVE FINISHED FLOOR AND IN COLOR.

MEP.3 SPRINKLER SYSTEM SHOP DRAWINGS: THE CONTRACTOR MUST SUBMIT A SPRINKLER SYSTEM LAYOUT WITH THE SPRINKLER SYSTEM SUBMITTAL FOR REVIEW BY THE ARCHITECT. THIS LAYOUT DRAWING MUST BE TO A MIN. OF 1/8"=1'-0" SCALE. THE DRAWING MUST INCLUDE CEILING MATERIALS, LIGHT FIXTURES, HVAC DIFFUSERS AND RETURNS, SMOKE DETECTORS, ETC.

MEP.4 SPRINKLER SYSTEM: THE BUILDING FIRE PROTECTION SYSTEM IS TO BE INSTALLED ABOVE CEILINGS UNLESS NOTED OTHERWISE ON RCPS OR FIRE PROTECTION DRAWINGS. SPRINKLER HEADS SHALL BE CENTERED IN CEILING TILES OR GYPSUM BOARD CEILINGS. WHERE HEADS ARE NOT CENTERED OR OUT OF ALIGNMENT, THEY SHALL BE REINSTALLED AND ALL SURROUNDING FINISHES REPAIRED WHERE FORMER HOLE WAS LOCATED. CONTRACTOR SHALL BE PREPARED TO MAKE MODIFICATIONS TO THREADED PIPE IN THE FIELD AS REQUIRED TO ENSURE PROPER LOCATION OF HEADS.

MEP.5 FLOOR DRAINS: WHERE FLOOR DRAINS ARE PRESENT, FLOORS SHALL SLOPE AT A MINIMUM OF 1/8" PER LINEAR FOOT TO THE DRAIN AND DRAINS SHALL BE LOCATED AT THE LOWEST POINT OF THE AREA IN WHICH THE DRAIN SERVES.

31 - EARTHWORK

31.1. SITE TRENCHING: FOR ALL TRENCHING WORK, CONTRACTOR SHALL REPLACE ALL DISTURBED GROUND WITH NEW FILL AS SHOWN ON DRAWINGS. USE APPROVED BACKFILL UNDER ALL ITEMS AS SPECIFIED. CUT ALL SIDEWALKS AT EXISTING CONTROL JOINTS ONLY. IF EXISTING UTILITIES, ARE ENCOUNTERED, PATCH ANY DISTURBED LINES.

31.2. TEMPORARY SHORING: PROVIDE SHORING AS NEEDED FOR EXCAVATION OF FOOTINGS, MECHANICAL & ELECTRICAL WORK AS REQUIRED BY CODE AND OSHA REQUIREMENTS.

31.3. SILT AND SOIL EROSION CONTROL: THE CONTRACTOR MUST CONTROL EROSION FROM SITE DURING CONSTRUCTION OF THE PROJECT AS REQUIRED BY THE ARCHITECT.

32 - EXTERIOR IMPROVEMENTS

32.1. REPAIRS TO DAMAGE CAUSED DURING CONSTRUCTION: THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING A CLEAN SITE AND USABLE ROADS DURING THE CONSTRUCTION PROCESS. ANY DAMAGE CAUSED BY THE CONSTRUCTION TRAFFIC SHALL BE REPAIRED BY THE CONTRACTOR TO THE CONDITION PRIOR TO DAMAGE OCCURRING.

33 - UTILITIES

33.1. WORK BY PUBLIC UTILITY PROVIDERS: THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH ALL PUBLIC UTILITY PROVIDERS, INCLUDING BUT NOT LIMITED TO THE THOSE PROVIDING WATER, STORM DRAINAGE, SANITARY SEWER, POWER, GAS, CABLE, AND PHONE AS REQUIRED TO ENSURE THAT UTILITIES ARE PROVIDED TO THE BUILDING IN A TIMELY MANNER. COORDINATE WITH THE ARCHITECT.

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

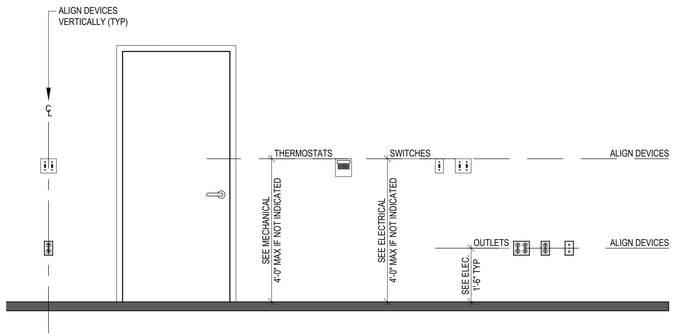
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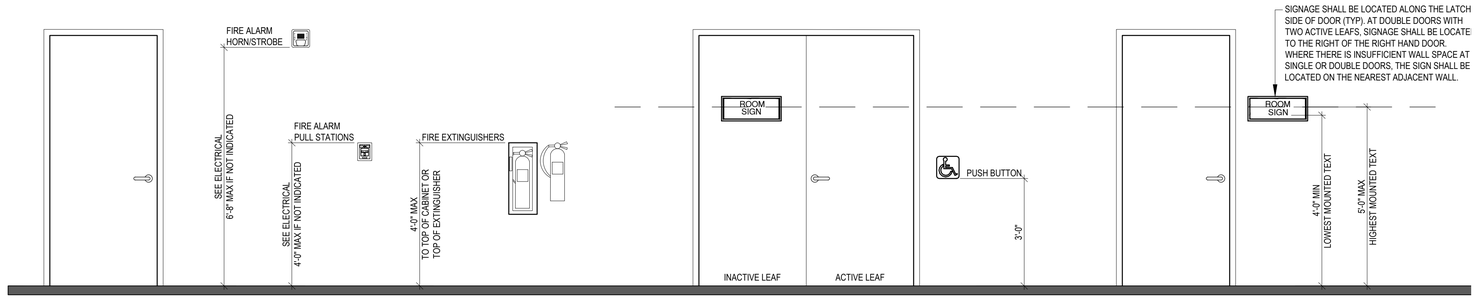
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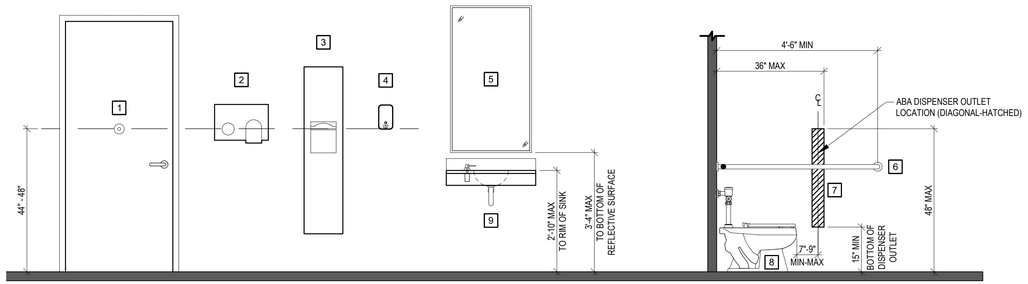
REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

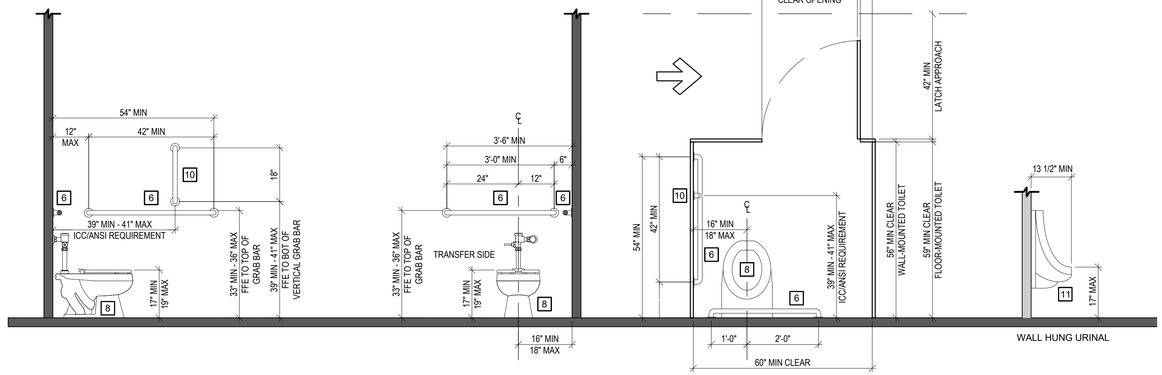
AG102

PROJECT GENERAL NOTES









ARCHITECTURAL BARRIERS ACT

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GENERAL TOILET ACCESSORY KEY

1. COAT HOOK
2. HAND DRYER
3. TOILET PAPER/WASTE RECEPTACLE
4. SOAP DISPENSER
5. MIRROR/REFLECTIVE SURFACE
6. TYPICAL HORIZONTAL GRAB BARS
7. ABA MOUNTING LOCATIONS WITHIN TOILET COMPARTMENT
8. TOILET
9. LAVATORY
10. TYPICAL VERTICAL GRAB BAR
11. URINAL

NOTE: THE TOILET ACCESSORIES DEPICTED ON THIS SHEET ARE SHOWN ONLY FOR ABA MOUNTING HEIGHT COMPLIANCE OF COMMON TOILET ACCESSORIES AND NOT ALL MAY BE REQUIRED FOR THE PROJECT SPECIFIC SCOPE OF WORK. SEE THE FLOOR PLANS, INTERIOR ELEVATIONS AND SPECIFICATIONS FOR THE ACCESSORIES REQUIRED FOR THIS PROJECT.

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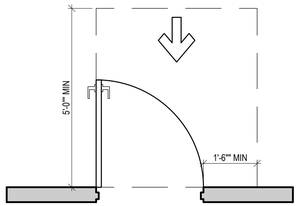
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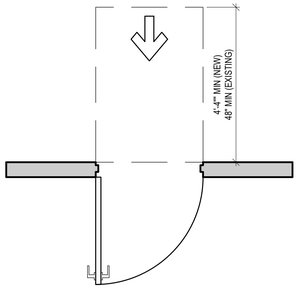
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AG201

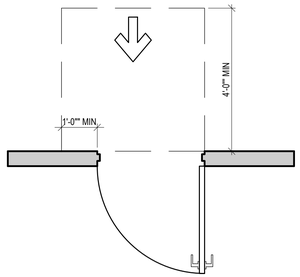
ARCHITECTURAL BARRIERS ACT (ABA)



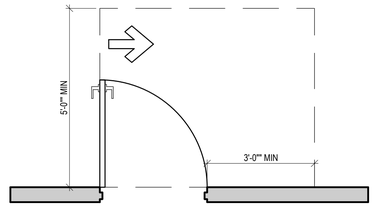
(A)
FRONT APPROACH, PULL SIDE



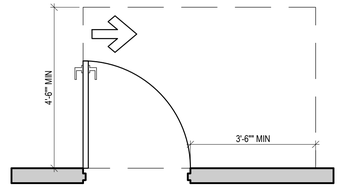
(B)
FRONT APPROACH, PUSH SIDE,
DOOR EQUIPPED WITH EITHER
CLOSER OR LATCH



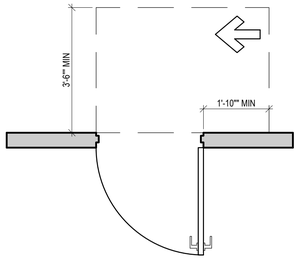
(C)
FRONT APPROACH, PUSH SIDE, DOOR
PROVIDED WITH BOTH CLOSER AND LATCH



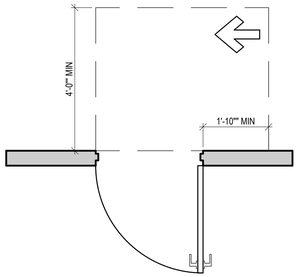
(D)
HINGE APPROACH, PULL SIDE



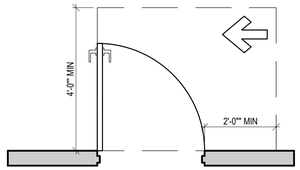
(E)
HINGE APPROACH, PULL SIDE



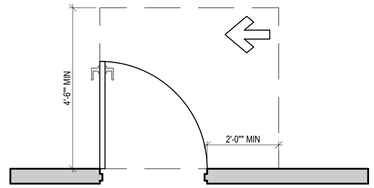
(F)
HINGE APPROACH, PUSH SIDE



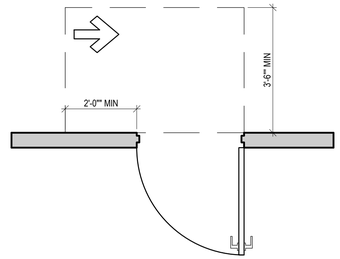
(G)
HINGE APPROACH, PUSH SIDE, DOOR
PROVIDED WITH BOTH CLOSER AND LATCH



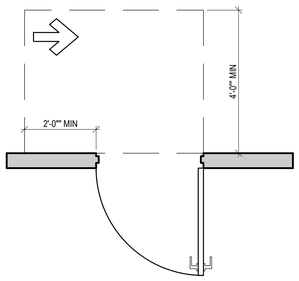
(H)
LATCH APPROACH, PULL SIDE



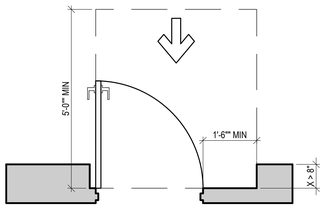
(I)
LATCH APPROACH, PULL SIDE,
DOOR PROVIDED WITH CLOSER



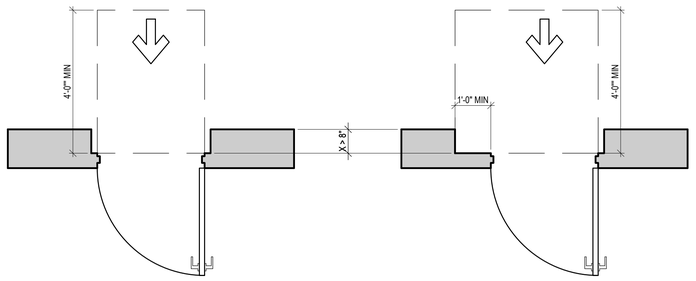
(J)
LATCH APPROACH, PUSH SIDE



(K)
LATCH APPROACH, PUSH SIDE,
DOOR PROVIDED WITH CLOSER



(L)
PULL SIDE AT RECESSED FRAME

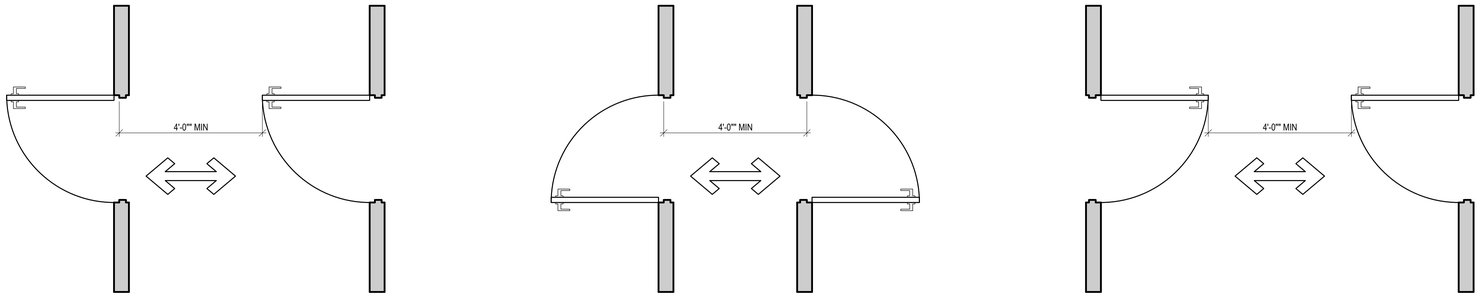


(M)
PUSH SIDE, DOOR EQUIPPED WITH EITHER
CLOSER OR LATCH, RECESSED FRAME

(M)
PUSH SIDE, DOOR PROVIDED WITH BOTH
CLOSER AND LATCH, RECESSED FRAME

ARCHITECTURAL BARRIERS ACT (ABA)

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404.2.6: HINGED DOORS IN A SERIES SHALL BE 48 INCHES MINIMUM PLUS THE WIDTH OF THE DOORS SWINGING INTO THE SPACE

1 AG202 **HINGED DOOR APPROACHES**
SCALE: 1" =50'-0"

- MANEUVERING CLEARANCES AT MANUAL SWING DOORS ARE PROVIDED IN ACCORDANCE WITH FIGURE 404.2.4.1.
- HINGED DOORS IN A SERIES SHALL BE 48 INCHES MINIMUM PLUS THE WIDTH OF THE DOORS SWINGING INTO THE SPACE PER FIGURE 404.2.6.

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ISSUANCE SCHEDULE

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AG202

ARCHITECTURAL BARRIERS ACT (ABA)

BUILDING CODE REVIEW - BUILDING 103

- **304.1** OCCUPANCY **GROUP B**
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 4 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 76,000 - MET (2,375 GSF) CURRENT
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; >30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM PROVIDED IN ALL BUILDINGS.
- **T1004.5** OCCUPANT LOAD: BUSINESS - 150 GROSS (2,375 GSF / 150 = 16 OCCUPANTS)
- **T1006.2.1** MAX OCCUPANCY WITH ONE EXIT: 49 / MAX DIST TO EXIT: 100FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **1016.2, #2** EGRESS MAY PASS THROUGH ACCESSORY SPACE W/ DISCERNABLE EGRESS PATH.
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 300FT IN GROUP B W/ SPRINKLER SYSTEM.
- **T1020.2** CORRIDORS DO NOT REQUIRE FIRE RATING W/ SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 50FT W/ SPRINKLER SYSTEM.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRED PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDING 103 - OFFICE BUILDING

- **BUILDING 103** - OFFICE BUILDING - BASE BID

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	59 PERSONS	64" (64")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP B
- NFPA OCCUPANCY: BUSINESS
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 2,375 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

LIFE SAFETY PLAN LEGEND

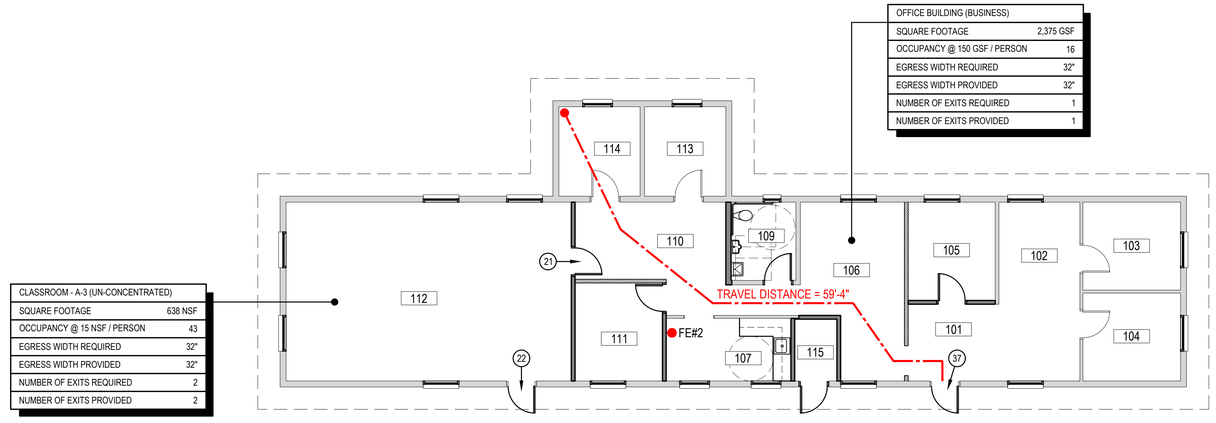
- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

OFFICE BUILDING (BUSINESS)	
SQUARE FOOTAGE	2,375 GSF
OCCUPANCY @ 150 GSF / PERSON	16
EGRESS WIDTH REQUIRED	32"
EGRESS WIDTH PROVIDED	32"
NUMBER OF EXITS REQUIRED	1
NUMBER OF EXITS PROVIDED	1

CLASSROOM - A-3 (UN-CONCENTRATED)	
SQUARE FOOTAGE	638 NSF
OCCUPANCY @ 15 NSF / PERSON	43
EGRESS WIDTH REQUIRED	32"
EGRESS WIDTH PROVIDED	32"
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	2



PLAN NORTH

1 AG301

LIFE SAFETY PLAN - OFFICE BUILDING 103

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

2,375 GSF

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AG301

BUILDING 103
CODE REVIEW &
LIFE SAFETY PLAN

BUILDING CODE REVIEW - BUILDING 110

BUILDING 110 - ADDITIVE ALTERNATE #6

- **303.4** OCCUPANCY **GROUP A-3**
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 3 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 38,000 - MET (4,163 GSF) CURRENT
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; >30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM PROVIDED IN BUILDING 110.
- **T1004.5** OCCUPANT LOAD: EXERCISE ROOM - 50 GROSS (1,650 GSF / 50 = 33 OCCUPANTS)
  MULTI-PURPOSE - 15 NET (1,660 SF / 15 = 111 OCCUPANTS)
- **T1006.2.1** MAX OCCUPANCY WITH ONE EXIT: 49 / MAX DISTANCE TO EXIT: 75FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **1010.2.8** DOORS MUST HAVE PANIC DEVICE WHERE OCCUPANT LOAD >50.
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 250FT IN GROUP A-3 W/ SPRINKLER SYSTEM.
- **T1020.2** CORRIDORS DO NOT REQUIRE FIRE RATING W/ SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 50FT W/ SPRINKLER SYSTEM.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRED PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDING 110 - RECREATION AND FITNESS

- **BUILDING 110** - RECREATION AND FITNESS BUILDING - ADDITIVE ALTERNATE #6

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	144 PERSONS	68" (184")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP A-3
- NFPA OCCUPANCY: ASSEMBLY
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 4,163 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

LIFE SAFETY PLAN LEGEND

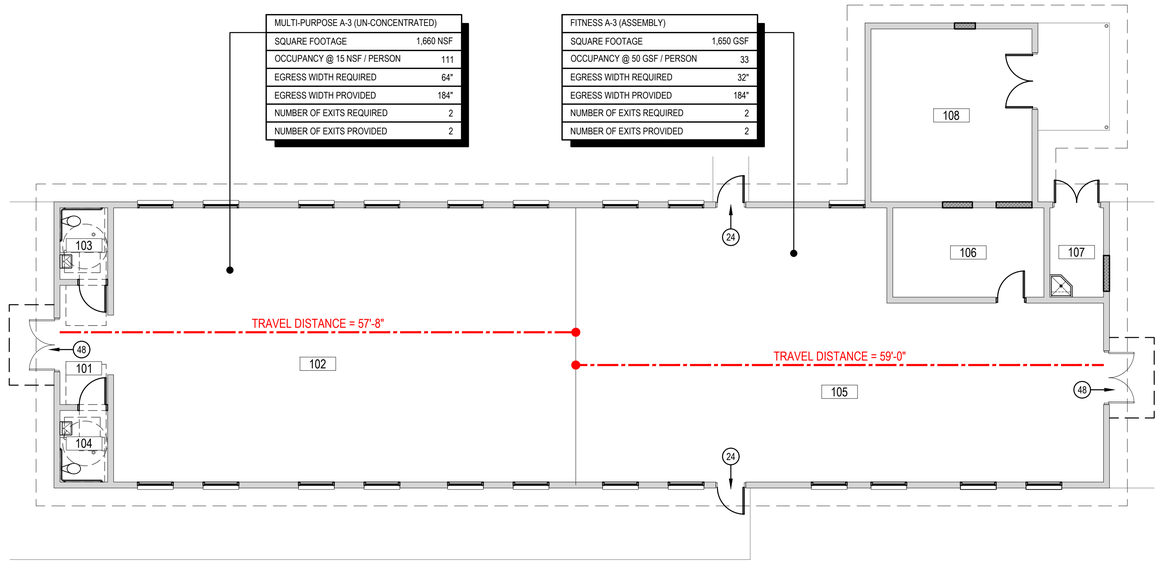
- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

MULTI-PURPOSE A-3 (UN-CONCENTRATED)	
SQUARE FOOTAGE	1,660 NSF
OCCUPANCY @ 15 NSF / PERSON	111
EGRESS WIDTH REQUIRED	64"
EGRESS WIDTH PROVIDED	184"
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	2

FITNESS A-3 (ASSEMBLY)	
SQUARE FOOTAGE	1,650 GSF
OCCUPANCY @ 50 GSF / PERSON	33
EGRESS WIDTH REQUIRED	32"
EGRESS WIDTH PROVIDED	184"
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	2



PLAN NORTH

1 AG302

LIFE SAFETY PLAN - RECREATION AND FITNESS BUILDING 110 - ADDITIVE ALTERNATE #6

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

4,163 GSF

BUILDING 110 - ADDITIVE ALTERNATE #6

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

CHRIS L. ROBINSON 3104 REGISTERED ARCHITECT STATE OF MISSISSIPPI

AG302

BUILDING 110 CODE REVIEW & LIFE SAFETY PLAN (ADD ALT #6)

BUILDING CODE REVIEW - CLASSROOM BLDGS 123/124/125/323

- **305.1** OCCUPANCY **GROUP E**
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 3 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 58,000 - MET (2,267 GSF) CURRENT
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; >30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED; HORIZONTAL AREA DOES NOT EXCEED 3,000 SF.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM NOT REQUIRED OR PROVIDED IN CLASSROOM BUILDINGS.
- **T1004.5** OCCUPANT LOAD: CLASSROOMS - 20 NET (2,082 SF / 20 = 106 OCCUPANTS)
- **T1006.2.1** MAX OCCUPANCY WITH ONE EXIT: 49 / MAX DISTANCE TO EXIT: 75FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **1010.2.8** DOORS MUST HAVE PANIC DEVICE WHERE OCCUPANT LOAD >50
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 200FT IN GROUP E W/O SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 20FT W/O SPRINKLER SYSTEM.
- **1026.2** HORIZONTAL EXIT ALLOWABLE FOR 1/2 REQUIRED EXITS. SEPARATION WALL OF HORIZONTAL EXIT SHALL BE 2-HOUR FIRE BARRIER W/ 90 MIN DOOR.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRED PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDINGS 123/124/125/323 - CLASSROOMS

- **BUILDING 123** - MALE CLASSROOM BUILDING - BASE BID
- **BUILDING 124** - MALE CLASSROOM BUILDING - BASE BID
- **BUILDING 125** - MALE CLASSROOM BUILDING - BASE BID
- **BUILDING 323** - FEMALE CLASSROOM BUILDING - BASE BID

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	106 PERSONS	64" (64")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP E
- NFPA OCCUPANCY: EDUCATIONAL
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 2,267 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

LIFE SAFETY PLAN LEGEND

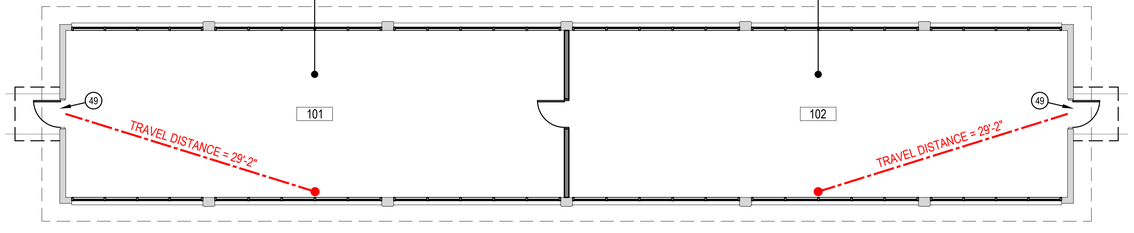
- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

CLASSROOM (EDUCATION)	
SQUARE FOOTAGE	978 NSF
OCCUPANCY @ 20 NSF / PERSON	49
EGRESS WIDTH REQUIRED	64"
EGRESS WIDTH PROVIDED	64"
NUMBER OF EXITS REQUIRED	1
NUMBER OF EXITS PROVIDED	1

CLASSROOM (EDUCATION)	
SQUARE FOOTAGE	978 NSF
OCCUPANCY @ 20 NSF / PERSON	49
EGRESS WIDTH REQUIRED	64"
EGRESS WIDTH PROVIDED	64"
NUMBER OF EXITS REQUIRED	1
NUMBER OF EXITS PROVIDED	1



PLAN NORTH

1 AG303

LIFE SAFETY PLAN - CLASSROOM BUILDINGS 123/124/125/323

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

2,267 GSF

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

AG303

BLDGS 123/124/125/323 CODE REVIEW & LIFE SAFETY PLAN

BUILDING CODE REVIEW - BARRACKS "TYPE 1" BLDGS 126/127/128

BUILDING 127 - ADDITIVE ALTERNATE #3

- OCCUPANCY **GROUP R-2**
- **420.4** SPRINKLER SYSTEM REQUIRED.
- **420.5** FIRE ALARM AND SMOKE ALARMS REQUIRED.
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 5 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 64,000 - MET (3,095 GSF) CURRENT
- **T509.1** LAUNDRY ROOM OVER 100 SF REQUIRES SPRINKLER SYSTEM / FIRE RATED SEPARATION NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; >30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM PROVIDED IN ALL BARRACKS BUILDINGS.
- **T1004.5** OCCUPANT LOAD: RESIDENTIAL - 200 GROSS (3,095 GSF / 200 = 16 OCCUPANTS)
- **T1006.2.1** MAX OCCUPANTS WITH ONE EXIT: 20 / MAX DISTANCE TO EXIT: 125FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 250FT IN GROUP R-2 W/ SPRINKLER SYSTEM.
- **T1020.2** CORRIDORS DO NOT REQUIRE FIRE RATING W/ SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 50FT W/ SPRINKLER SYSTEM.
- **1031.2** EMERGENCY ESCAPE AND RESCUE NOT REQUIRED WHERE 2-EXITS ON GRADE.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRE PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDINGS 126/127/128 - BARRACKS "TYPE 1"

- **BUILDING 126** - MALE BARRACKS BUILDING - BASE BID
- **BUILDING 127** - MALE BARRACKS BUILDING - ADDITIVE ALTERNATE #3
- **BUILDING 128** - MALE BARRACKS BUILDING - BASE BID

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	16 PERSONS	64" (64")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP R-2
- NFPA OCCUPANCY: RESIDENTIAL
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 3,095 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

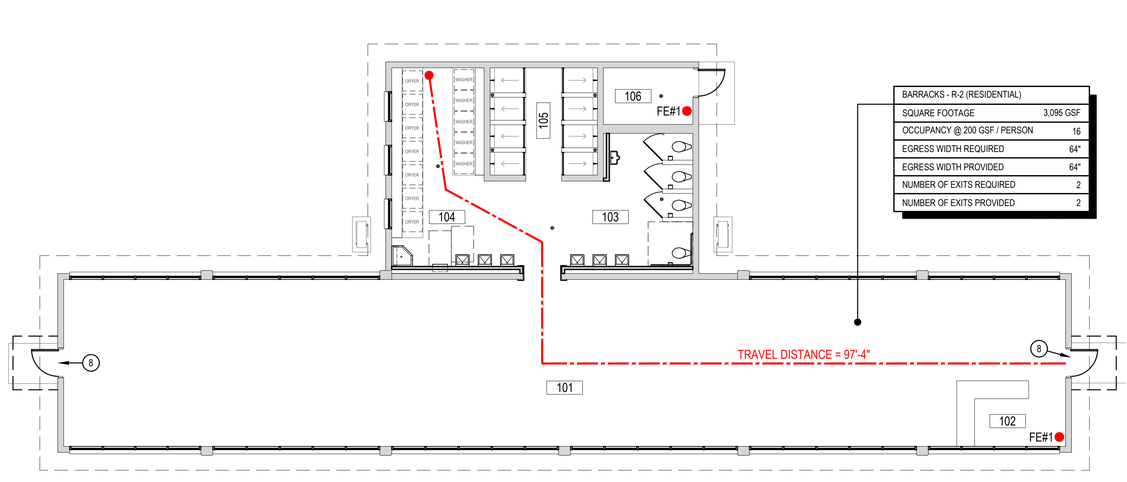
- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

LIFE SAFETY PLAN LEGEND

- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE



PLAN NORTH

1 / AG304

LIFE SAFETY PLAN - BARRACKS "TYPE 1" BUILDINGS 126/127/128

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

3,095 GSF

BUILDING 127 - ADDITIVE ALTERNATE #3

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

CHRIS L. ROBINSON 3104 REGISTERED ARCHITECT STATE OF MISSISSIPPI

AG304

BLDGS 126/127/128 CODE REVIEW & LIFE SAFETY PLAN (127-ADD ALT #3)

BUILDING CODE REVIEW - BARRACKS "TYPE 2" BLDGS 129/130/131/325/326

BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

- OCCUPANCY **GROUP R-2**
- **420.4** SPRINKLER SYSTEM REQUIRED.
- **420.5** FIRE ALARM AND SMOKE ALARMS REQUIRED.
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 5 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 64,000 - MET (3,095 GSF) CURRENT
- **T509.1** LAUNDRY ROOM OVER 100 SF REQUIRES SPRINKLER SYSTEM / FIRE RATED SEPARATION NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; >30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM PROVIDED IN ALL BARRACKS BUILDINGS.
- **T1004.5** OCCUPANT LOAD: RESIDENTIAL - 200 GROSS (3,095 GSF / 200 = 16 OCCUPANTS)
- **T1006.2.1** MAX OCCUPANTS WITH ONE EXIT: 20 / MAX DISTANCE TO EXIT: 125FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 250FT IN GROUP R-2 W/ SPRINKLER SYSTEM.
- **T1020.2** CORRIDORS DO NOT REQUIRE FIRE RATING W/ SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 50FT W/ SPRINKLER SYSTEM.
- **1031.2** EMERGENCY ESCAPE AND RESCUE NOT REQUIRED WHERE 2-EXITS ON GRADE.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRE PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDINGS 129/130/131/325/326 - BARRACKS "TYPE 2"

- **BUILDING 129** - MALE BARRACKS BUILDING - ADDITIVE ALTERNATE #4
- **BUILDING 130** - MALE BARRACKS BUILDING - BASE BID
- **BUILDING 131** - MALE BARRACKS BUILDING - BASE BID
- **BUILDING 325** - FEMALE BARRACKS BUILDING - BASE BID
- **BUILDING 326** - FEMALE BARRACKS BUILDING - ADDITIVE ALTERNATE #5

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	16 PERSONS	64" (64")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP R-2
- NFPA OCCUPANCY: RESIDENTIAL
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 3,095 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

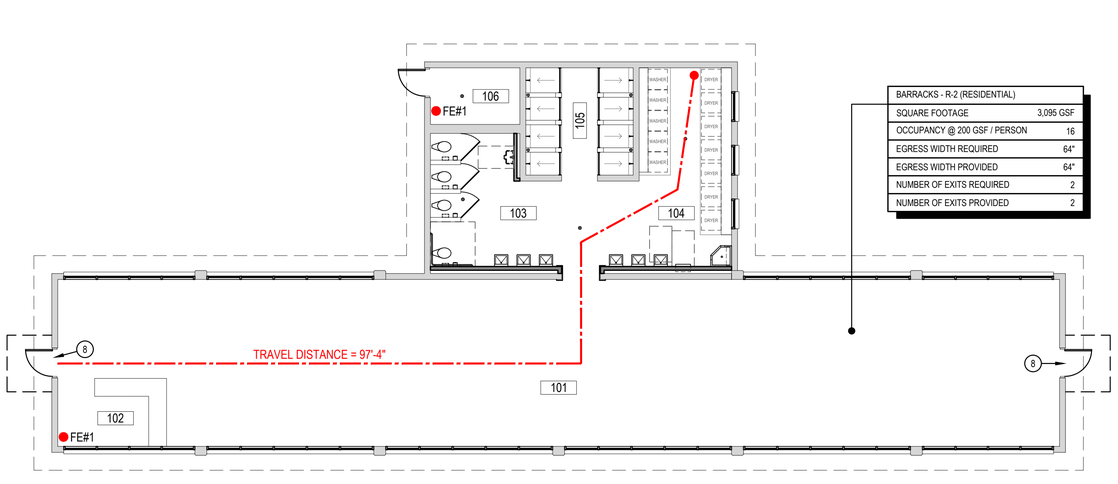
- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

LIFE SAFETY PLAN LEGEND

- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE



PLAN NORTH

1 AG305

LIFE SAFETY PLAN - BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326

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

3,095 GSF

BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

AG305

BLDGS 129/130/131/325/326 CODE REVIEW & LIFE SAFETY PLAN (129/326 ADD ALT #4/5)

BUILDING CODE REVIEW - CHAPEL AND TESTING BUILDING 309

BUILDING 309 - ADDITIVE ALTERNATE #7

- **303.4** OCCUPANCY **GROUP A-3**
- **T504.3** MAX HEIGHT ALLOWED: 75' - MET (10FT) CURRENT
- **T504.4** MAX NUMBER OF STORIES ALLOWED: 3 - MET (1) CURRENT
- **T506.2** MAX AREA ALLOWED: 38,000 MET (3,776 GSF) CURRENT
- **T601** EXISTING BUILDING IS TYPE III-B
- **T705.5** EXTERIOR WALLS NOT REQUIRED TO BE RATED; 30FT SEPARATION DISTANCE.
- **718.4** DRAFT-STOPPING IN ATTIC NOT REQUIRED W/ SPRINKLER SYSTEM.
- **T803.13** ROOM FINISHES REQUIRED: C
- **903** AUTOMATIC SPRINKLER SYSTEM PROVIDED IN BUILDING 309.
- **T1004.5** OCCUPANT LOAD: UN-CONCENTRATED (TESTING) 15 NET (1,170 SF / 15 = 78 OCC)
  CONCENTRATED (CHAPEL) 7 NET (2,099 SF / 7 = 300 OCC)
- **T1006.2.1** MAX OCCUPANCY WITH ONE EXIT: 49 / MAX DISTANCE TO EXIT: 75FT
- **1007.1 EXCEPTION 2**: 2 OR MORE EXITS SHALL BE SPACED >1/3 DISTANCE OF OVERALL DIAGONAL OF BUILDING.
- **1009.1** PROVIDE ACCESSIBLE MEANS OF EGRESS TO ALL REQUIRED EGRESS DOORS.
- **1010.1.1** EGRESS DOOR SHALL PROVIDE 32" CLEAR WIDTH (MIN) BY 80" CLEAR HEIGHT (MIN).
- **1010.2.8** DOORS MUST HAVE PANIC DEVICES WHERE OCC LOAD MEETS OR EXCEEDS 750.
- **T1017.2** MAX EXIT ACCESS TRAVEL DISTANCE: 250FT IN GROUP A-3 W/ SPRINKLER SYSTEM.
- **T1020.2** CORRIDORS DO NOT REQUIRE FIRE RATING W/ SPRINKLER SYSTEM.
- **1020.5, EXCEPTION 2:** MAX DEAD-END CORRIDOR LENGTH: 50FT W/ SPRINKLER SYSTEM.
- **1202.3** UN-VENTED ATTIC ALLOWABLE WITH REQUIRED PROVISIONS - MET
- **2603.4** SPRAY-FOAM INSULATION INSTALLED IN THIS BUILDING MEETS REQUIREMENTS OF 2603.9. THEREFORE, REQUIREMENTS OF 2603.4 ARE MET.

BUILDING 309 - CHAPEL AND TESTING

- **BUILDING 309** - CHAPEL AND FEMALE TESTING BUILDING - ADDITIVE ALTERNATE #7

TOTAL BUILDING OCCUPANCY

OCCUPANT LOAD DETERMINED BY TABLE 1004.5 IN 2024 IBC

BUILDING FLOOR	NUMBER OF OCCUPANTS	EGRESS WIDTH REQUIRED (PROVIDED)	STAIR EGRESS WIDTH REQUIRED (PROVIDED)	NUMBER OF EXITS REQUIRED (PROVIDED)
FIRST FLOOR	378 PERSONS	64" (92")	N/A	2 (2)

BUILDING SUMMARY

- IBC OCCUPANCY: GROUP A-3
- NFPA OCCUPANCY: ASSEMBLY
- IBC CONSTRUCTION TYPE: TYPE III-B
- HAZARD CLASSIFICATION: LOW HAZARD
- GROSS SQUARE FOOTAGE: 3,776 GSF

ACCESSIBILITY SUMMARY

THE REQUIREMENTS OF THE 2015 ARCHITECTURAL BARRIERS ACT ARE APPLICABLE TO ALL STRUCTURES WITHIN THIS PROJECT.

- ACCESSIBLE BUILDING EXITS ARE DESIGNATED ON THE LIFE SAFETY PLAN.
- STANDARD MOUNTING HEIGHTS AND CLEARANCES FOR ACCESSIBILITY ARE PROVIDED ON SHEET AG201.
- REQUIRED ACCESSIBILITY DOOR CLEARANCES ARE INDICATED BY DASHED LINES ON THE FLOOR PLAN AT ALL ACCESSIBLE DOORS.

LIFE SAFETY PLAN LEGEND

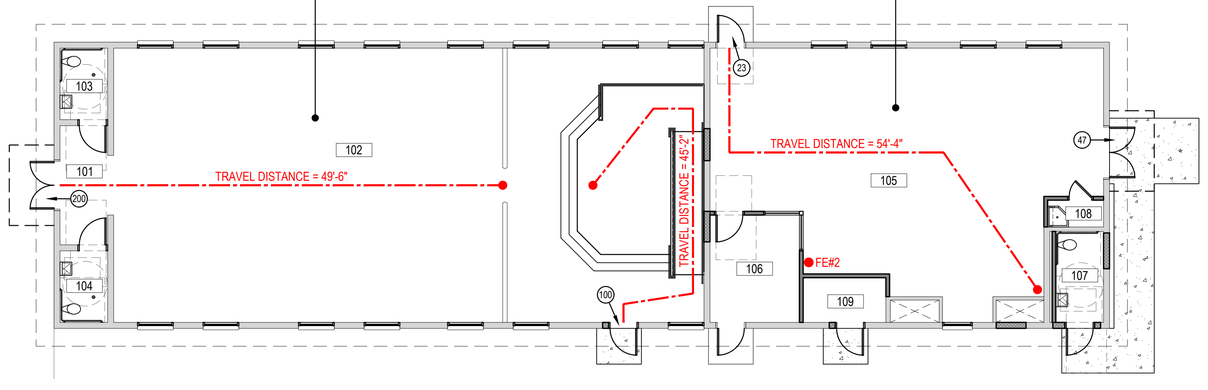
- FE - PORTABLE FIRE EXTINGUISHER
  REFERENCE STANDARDS: NFPA10 AND THE INTERNATIONAL FIRE CODE
  SEE LIFE SAFETY PLAN FOR FIRE EXTINGUISHER LOCATIONS
- FE#1 - SURFACE MOUNTED BRACKET TYPE; RE: SPECIFICATIONS
- FE#2 - SEMI-RECESSED CABINET TYPE; RE: SPECIFICATIONS
- (1) NUMBER OF OCCUPANTS IN A PATH OF EGRESS
- EXIT TRAVEL DISTANCE

PROJECT ALTERNATES NOTE

SEE SHEET AG101 FOR LIST OF PROJECT ALTERNATES

CHAPEL - A-3 (CONCENTRATED)	
SQUARE FOOTAGE	2,099 NSF
OCCUPANCY @ 7 NSF / PERSON	300
EGRESS WIDTH REQUIRED	64"
EGRESS WIDTH PROVIDED	108"
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	2

TESTING - A-3 (UN-CONCENTRATED)	
SQUARE FOOTAGE	1,040 NSF
OCCUPANCY @ 15 NSF / PERSON	70
EGRESS WIDTH REQUIRED	64"
EGRESS WIDTH PROVIDED	144"
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	2



PLAN NORTH

1 / AG306

LIFE SAFETY PLAN - CHAPEL AND TESTING BUILDING 309 - ADDITIVE ALTERNATE #7

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

3,776 GSF

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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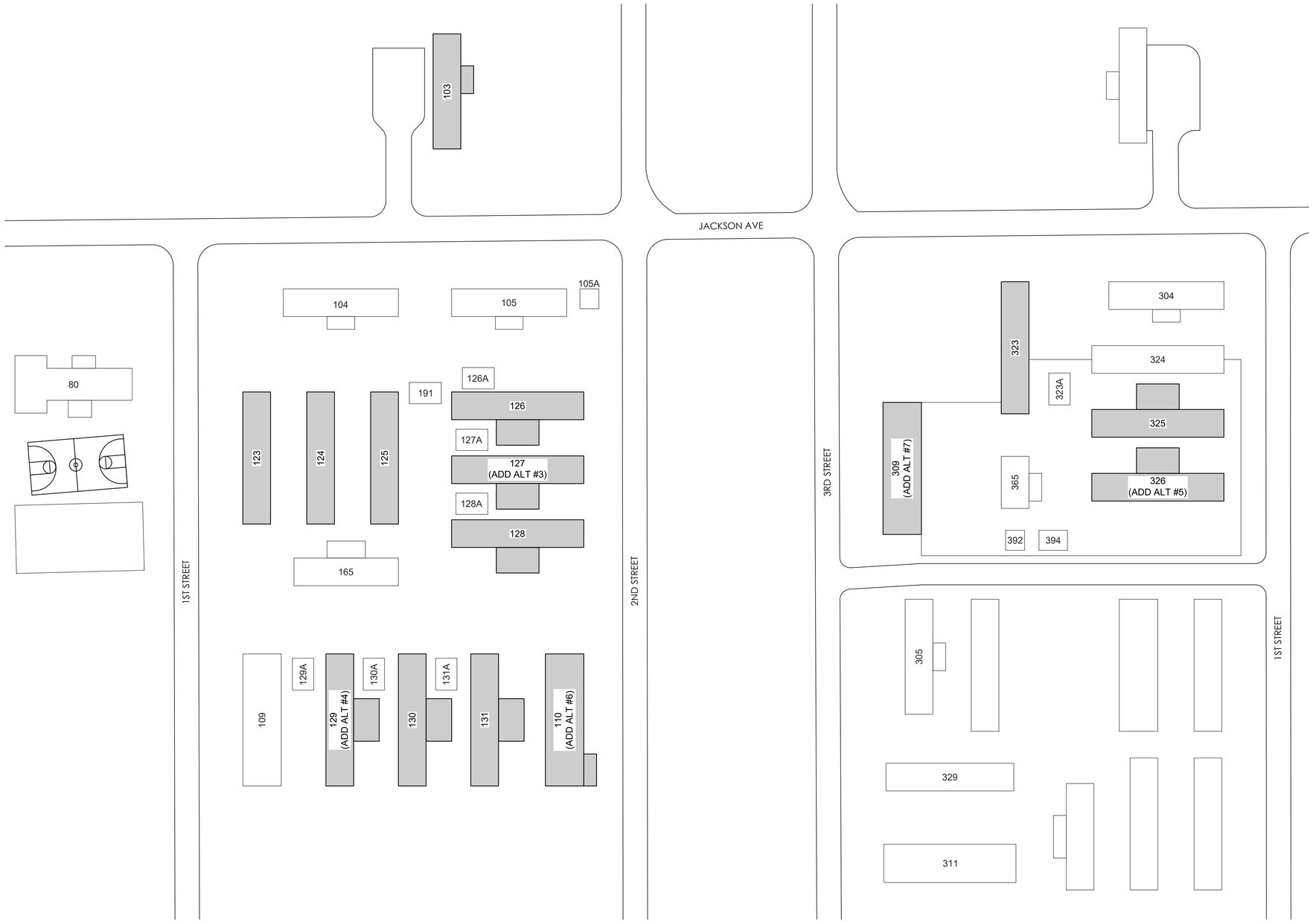
AR PN #2225

BID DOCUMENTS

CHRIS L. ROBINSON 3104 REGISTERED ARCHITECT STATE OF MISSISSIPPI

AG306

BUILDING 309 CODE REVIEW & LIFE SAFETY PLAN (ADD ALT #7)



PLAN NORTH

1 / AG401

YOUTH CHALLENGE ACADEMY (YCA) REFERENCE SITE PLAN - PHASE II

SCALE: 1" = 50'-0"

SHADED BUILDINGS DENOTE BUILDINGS INCLUDED IN PROJECT

GENERAL SITE NOTES

A. SEE PLUMBING AND FIRE PROTECTION DRAWINGS FOR SCOPE OF UTILITY WORK FOR TYING IN SEWER AND WATER WHERE REQUIRED BY THE SCOPE OF WORK.
B. SEE ELECTRICAL DRAWINGS FOR SCOPE OF UTILITY WORK FOR TYING IN POWER, DATA AND FIRE ALARM WHERE REQUIRED BY THE SCOPE OF WORK.

LIST OF BUILDINGS INCLUDED IN PROJECT

- **BUILDING 103** - YCA OFFICE BUILDING
- **BUILDING 110** (ADDITIVE ALTERNATE #6) - MALE RECREATION AND FITNESS BUILDING
- **BUILDING 123** - MALE CLASSROOM BUILDING
- **BUILDING 124** - MALE CLASSROOM BUILDING
- **BUILDING 125** - MALE CLASSROOM BUILDING
- **BUILDING 323** - FEMALE CLASSROOM BUILDING
- **BUILDING 126** - MALE BARRACKS "TYPE 1" BUILDING
- **BUILDING 127** (ADDITIVE ALTERNATE #3) - MALE BARRACKS "TYPE 1" BUILDING
- **BUILDING 128** - MALE BARRACKS "TYPE 1" BUILDING
- **BUILDING 129** (ADDITIVE ALTERNATE #4) - MALE BARRACKS "TYPE 2" BUILDING
- **BUILDING 130** - MALE BARRACKS "TYPE 2" BUILDING
- **BUILDING 131** - MALE BARRACKS "TYPE 2" BUILDING
- **BUILDING 325** - FEMALE BARRACKS "TYPE 2" BUILDING
- **BUILDING 326** (ADDITIVE ALTERNATE #5) - FEMALE BARRACKS "TYPE 2" BUILDING
- **BUILDING 309** (ADDITIVE ALTERNATE #7) - CHAPEL AND FEMALE TESTING BUILDING

LIST OF PROJECT ALTERNATES

ADDITIVE ALTERNATE #1:
- ADD ALL LABOR AND MATERIALS REQUIRED FOR REMOVAL / DISCARDING OF EXISTING FLOORING AND INSTALLATION OF NEW FLOORING AT BUILDINGS 103,123,124,125,126,128,130,131,323 AND 325, AS DEPICTED IN THE DRAWINGS AND SPECIFICATIONS.

ADDITIVE ALTERNATE #2:
- ADD ALL LABOR AND MATERIALS REQUIRED FOR REMOVAL / DISCARDING OF ALL EXISTING EXTERIOR WINDOWS AND INSTALLATION OF NEW EXTERIOR STOREFRONT SYSTEM WINDOWS AT BUILDINGS 103,123,124,125,126,128,130,131,323 AND 325, AS DEPICTED IN THE DRAWINGS AND SPECIFICATIONS.

ADDITIVE ALTERNATE #3:
- ADD TOTAL SCOPE FOR BUILDING 127 - MALE BARRACKS BUILDING.

ADDITIVE ALTERNATE #4:
- ADD TOTAL SCOPE FOR BUILDING 129 - MALE BARRACKS BUILDING.

ADDITIVE ALTERNATE #5:
- ADD TOTAL SCOPE FOR BUILDING 326 - FEMALE BARRACKS BUILDING.

ADDITIVE ALTERNATE #6:
- ADD TOTAL SCOPE FOR BUILDING 110 - MALE RECREATION AND FITNESS BUILDING.

ADDITIVE ALTERNATE #7:
- ADD TOTAL SCOPE FOR BUILDING 309 - CHAPEL AND TESTING BUILDING.

CONSTRUCTION OCCUPANCY & PHASING

THIS PROJECT CONSISTS OF THE FOLLOWING BUILDING TYPES:
- CLASSROOM BUILDINGS - 123, 124, 125, 323
- BARRACKS BUILDINGS (MALE) - 126, 127, 128, 129, 130, 131
- BARRACKS BUILDINGS (FEMALE) - 325, 326
- OTHER BUILDINGS - 103, 110, 309

NOTE:
ONLY ONE (1) CLASSROOM, ONE (1) MALE BARRACKS, ONE (1) FEMALE BARRACKS, AND ONE (1) OTHER BUILDING SHALL BE UNDER CONSTRUCTION AT ANY GIVEN POINT.
SUGGESTED CONSTRUCTION PHASING IS AS FOLLOWS:
CONSTRUCTION PHASE 1 = 123, 126, 325 AND 103
CONSTRUCTION PHASE 2 = 124, 128, 326 AND 110 (IF ADD ALTS #5 AND #6 ARE TAKEN)
CONSTRUCTION PHASE 3 = 125, 130 AND 309 (IF ADD ALT #7 IS TAKEN)
CONSTRUCTION PHASE 4 = 323 AND 131
CONSTRUCTION PHASE 5 = 127 (IF ADD ALT #3 IS TAKEN)
CONSTRUCTION PHASE 6 = 129 (IF ADD ALT #4 IS TAKEN)

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CHRIS L ROBINSON 3104 REGISTERED ARCHITECT STATE OF MISSISSIPPI

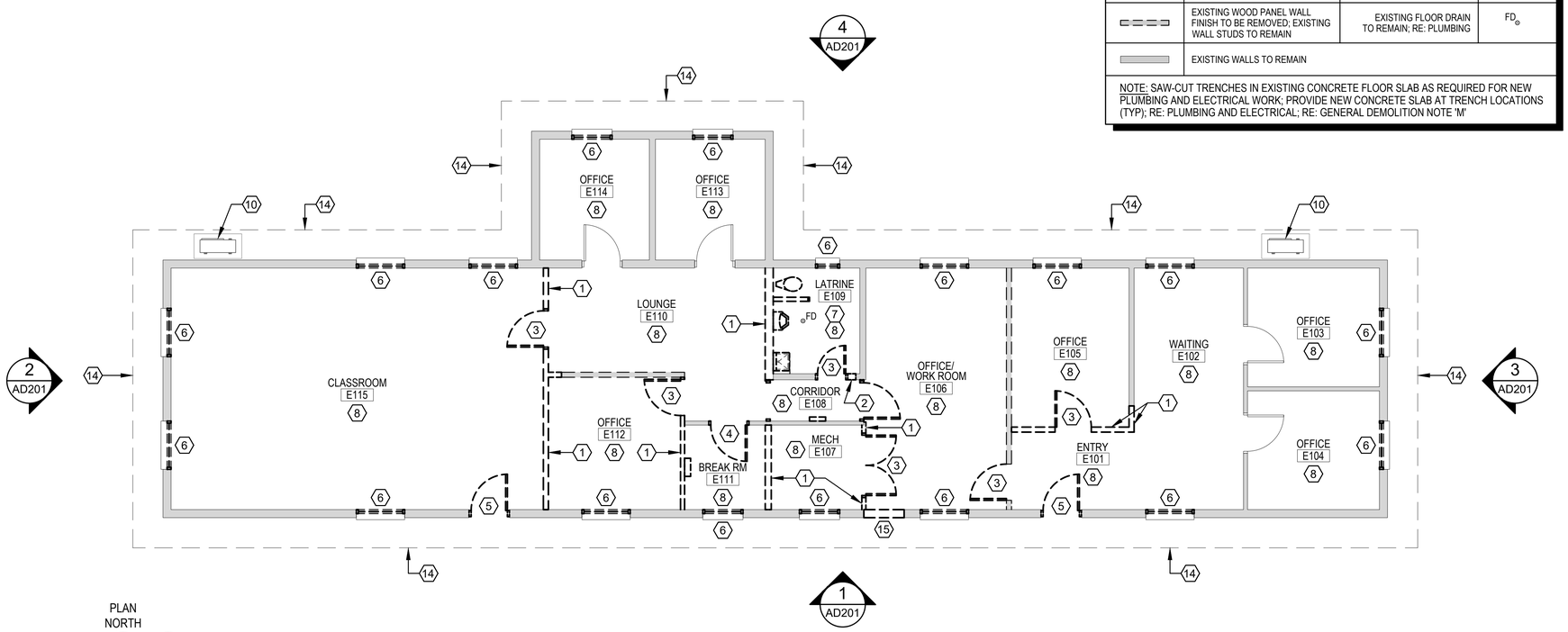
AG401

YCA REFERENCE SITE PLAN

DEMOLITION FLOOR PLAN LEGEND

	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXIST DOOR TO BE REMOVED	
	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED UNDER ADD ALT #2	
	EXISTING WOOD PANEL WALL FINISH TO BE REMOVED; EXISTING WALL STUDS TO REMAIN	EXISTING FLOOR DRAIN TO REMAIN; RE: PLUMBING	FD
	EXISTING WALLS TO REMAIN		

NOTE: SAW-CUT TRENCHES IN EXISTING CONCRETE FLOOR SLAB AS REQUIRED FOR NEW PLUMBING AND ELECTRICAL WORK; PROVIDE NEW CONCRETE SLAB AT TRENCH LOCATIONS (TYP); RE: PLUMBING AND ELECTRICAL; RE: GENERAL DEMOLITION NOTE 'M'



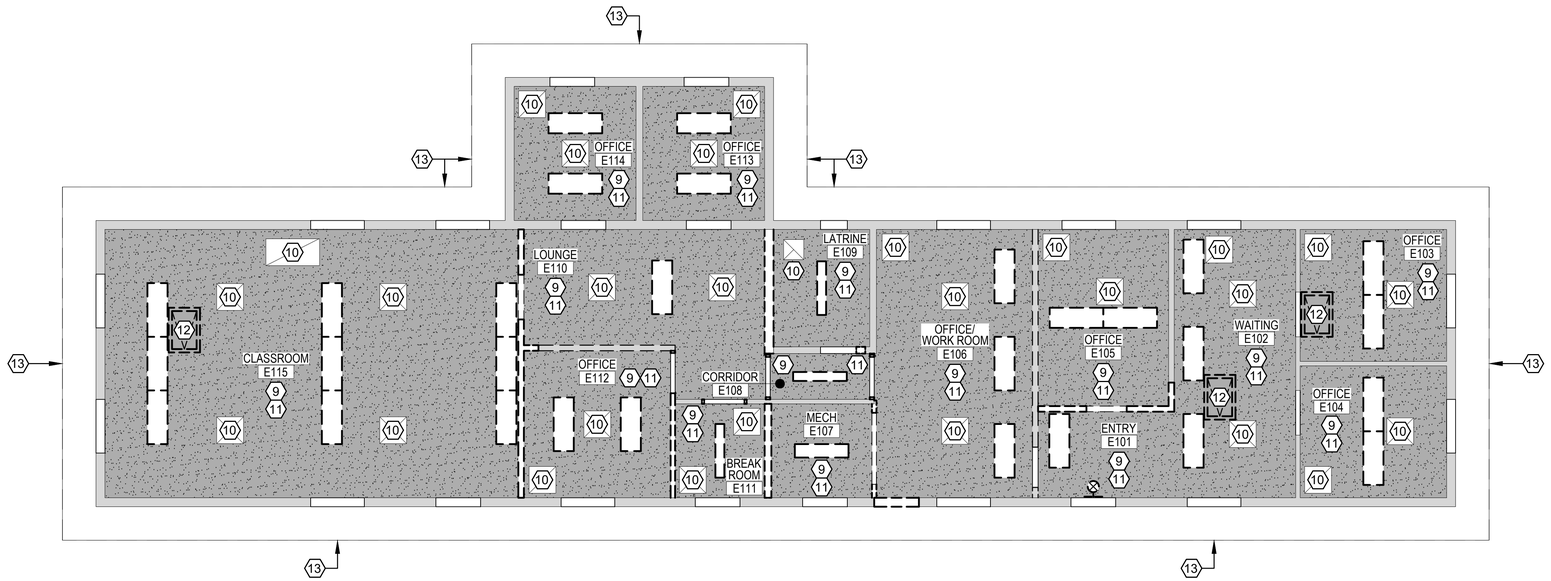
PLAN NORTH

1 AD101

BUILDING 103 DEMOLITION FLOOR PLAN

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1



PLAN NORTH

2 AD101

BUILDING 103 DEMOLITION REFLECTED CEILING PLAN

SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. REMOVE EXISTING CMU OR STUD WALL(S) AS SHOWN ON DEMOLITION FLOOR PLAN.
2. REMOVE PORTION OF EXISTING INTERIOR CMU WALL TO INCREASE OPENING SIZE AS REQUIRED FOR NEW HOLLOW METAL DOOR AND FRAME.
3. REMOVE EXISTING INTERIOR DOOR AND FRAME AS SHOWN.
4. REMOVE EXISTING INTERIOR HOLLOW METAL DOOR AS SHOWN; FRAME SHALL REMAIN.
5. REMOVE EXISTING EXTERIOR HOLLOW METAL DOOR AND FRAME; PREP EXISTING OPENING IN CMU WALL FOR NEW HOLLOW METAL DOOR AND FRAME.
6. ADDITIVE ALTERNATE #2: EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
7. REMOVE EXISTING PLUMBING FIXTURES, TOILET ACCESSORIES AND WOOD-FRAMED TOILET PARTITION AT EXISTING LATRINE [109] (TYP); RE: PLUMBING DRAWINGS FOR TRADE SPECIFIC DEMOLITION.
8. ADDITIVE ALTERNATE #1: REMOVE ALL EXISTING FLOOR FINISHES IN EACH ROOM OF BUILDING (TYP); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP).
9. REMOVE ALL EXISTING LIGHT FIXTURES IN EACH ROOM OF BUILDING; RE: ELECTRICAL.
10. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR REINSTALLATION PER RENOVATION RCP LAYOUT; RE: MECHANICAL.
11. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN THIS ROOM (TYP).
12. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
13. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
14. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
15. REMOVE PORTION OF EXISTING EXTERIOR CMU WALL AND PREP OPENING AS REQUIRED FOR NEW HM DOOR, FRAME AND STEEL LINTEL AT DOOR 115 UNDER RENOVATION WORK.

GENERAL DEMOLITION NOTES - BLDG 103

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. THE ARCHITECT SHALL BE CONTACTED WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ADDITIVE ALTERNATE #1: ALL FLOOR FINISHES SHALL REMAIN IN-PLACE UNDER BASE BID AND SHALL BE REMOVED IF ADDITIVE ALTERNATE #1 IS TAKEN.
O. ALL OTHER FINISHES (WALLS, CEILINGS, ETC.) SHALL BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING UNDER BASE BID. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.

DEMOLITION RCP LEGEND

	EXISTING ITEMS AT CEILING TO BE REMOVED		EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED		EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING EXHAUST FAN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL
	HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		

FLOORING - ADDITIVE ALTERNATE #1

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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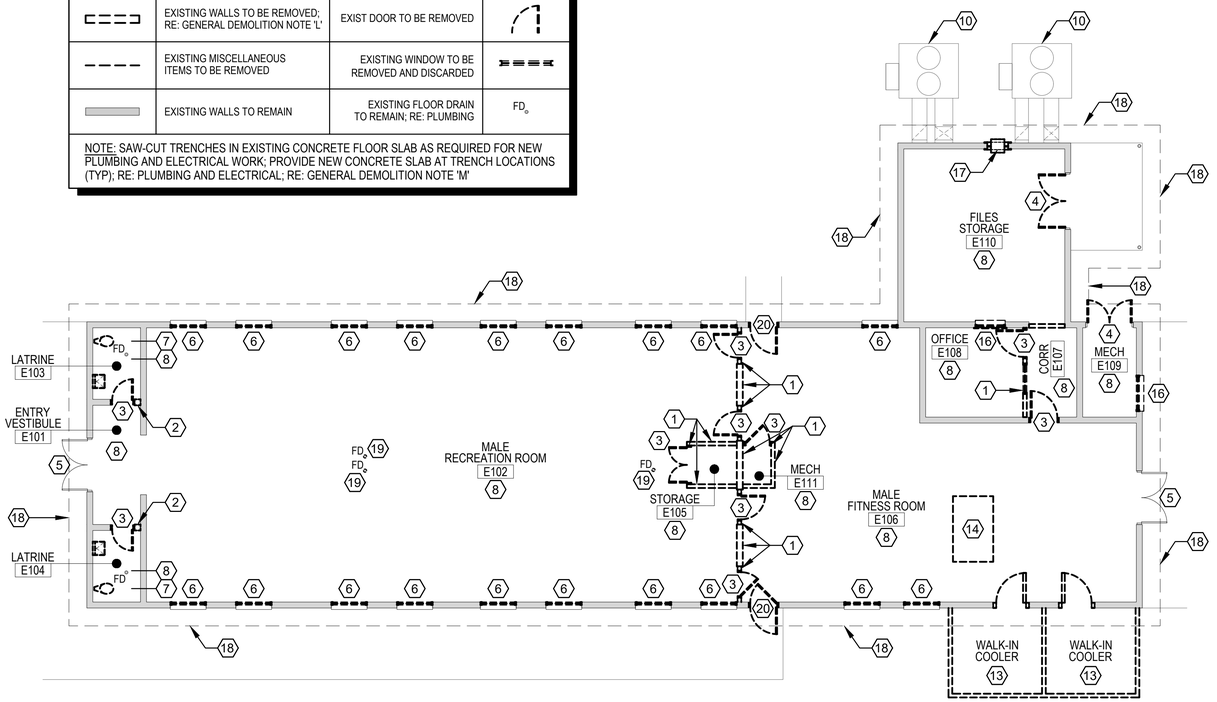
AD101

BLDG 103 DEMOLITION FLOOR PLAN & RCP

DEMOLITION FLOOR PLAN LEGEND

	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXIST DOOR TO BE REMOVED	
	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED AND DISCARDED	
	EXISTING WALLS TO REMAIN	EXISTING FLOOR DRAIN TO REMAIN; RE: PLUMBING	FD_e

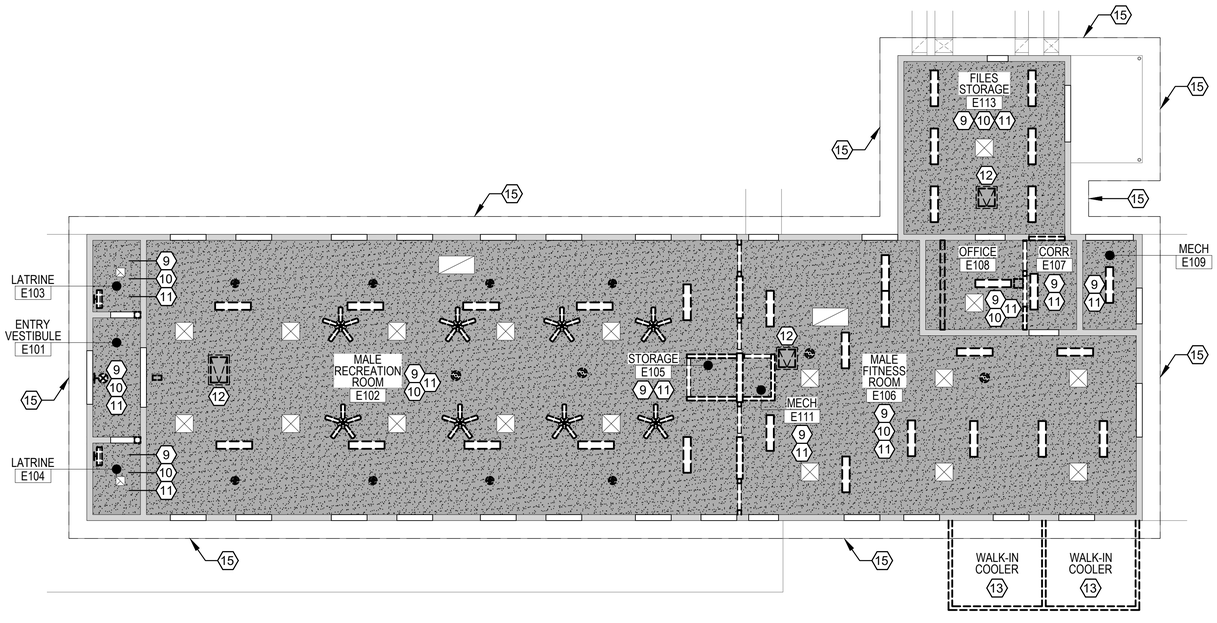
NOTE: SAW-CUT TRENCHES IN EXISTING CONCRETE FLOOR SLAB AS REQUIRED FOR NEW PLUMBING AND ELECTRICAL WORK; PROVIDE NEW CONCRETE SLAB AT TRENCH LOCATIONS (TYP); RE: PLUMBING AND ELECTRICAL; RE: GENERAL DEMOLITION NOTE 'M'



PLAN NORTH

1 AD102 **BUILDING 110 DEMOLITION FLOOR PLAN - ADDITIVE ALTERNATE #6**

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



PLAN NORTH

2 AD102 **BUILDING 110 DEMOLITION REFLECTED CEILING PLAN - ADDITIVE ALTERNATE #6**

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

SHEET KEYED NOTES

1. REMOVE EXISTING WALL(S) AS SHOWN ON DEMOLITION FLOOR PLAN.
2. REMOVE PORTION OF EXISTING INTERIOR CMU WALL TO INCREASE OPENING SIZE AS REQUIRED FOR NEW HOLLOW METAL DOOR AND FRAME.
3. REMOVE EXISTING INTERIOR DOOR AND FRAME AS SHOWN.
4. REMOVE EXISTING HOLLOW METAL DOOR(S); EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
5. EXISTING HOLLOW METAL DOOR(S) AND FRAME SHALL REMAIN; REMOVE ALL PERIMETER BACKER ROD AND SEALANT FOR REPLACEMENT; REMOVE ALL EXISTING DOOR HARDWARE FOR REPLACEMENT.
6. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
7. REMOVE EXISTING PLUMBING FIXTURES AND TOILET ACCESSORIES AT EXISTING LATRINE [103 & 104] (TYP); RE: PLUMBING DRAWINGS FOR TRADE SPECIFIC DEMOLITION.
8. REMOVE ALL EXISTING FLOOR FINISHES IN EACH ROOM OF BUILDING (TYP); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP).
9. REMOVE ALL EXISTING LIGHT FIXTURES AND CEILING FANS (WHERE OCCUR) IN EACH ROOM OF BUILDING; RE: ELECTRICAL.
10. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR POTENTIAL REPLACEMENT OF ANY DAMAGED GRILLES AT OTHER BUILDINGS IN THE PROJECT WITH COMPATIBLE HARD CEILINGS; RE: MECHANICAL.
11. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN EACH ROOM (TYP).
12. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
13. REMOVE EXISTING WALK-IN COOLERS AND ASSOCIATED DOORS/FRAMES IN THEIR ENTIRETY AT EXTERIOR WALL; PREP EXISTING DOOR OPENINGS FOR NEW CMU INFILL AND ALUMINUM STOREFRONT WINDOW.
14. REMOVE AREA OF EXISTING RAISED CONCRETE SLAB AS REQUIRED TO BRING FLUSH WITH EXISTING FLOOR SLAB AT FINISHED FLOOR ELEVATION; PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP).
15. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
16. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); REMOVE EXISTING SILL BLOCK AND PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU BLOCK.
17. REMOVE EXISTING 2x FRAMING AND TRIM AT EXISTING AC WALL OPENING; PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU.
18. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
19. REMOVE EXISTING FLOOR DRAIN COVER AND CAP FLOOR DRAIN; RE: PLUMBING.
20. REMOVE EXISTING EXTERIOR HOLLOW METAL DOOR AND FRAME; PREP EXISTING OPENING IN CMU WALL FOR NEW HOLLOW METAL DOOR AND FRAME.

GENERAL DEMOLITION NOTES

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. CONTRACTOR SHALL CONTACT ARCHITECT WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ALL FINISHES (FLOORS, WALLS, CEILINGS, ETC.) ARE TO BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.
O. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS. SEE DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.

DEMOLITION RCP LEGEND

	EXISTING ITEMS AT CEILING TO BE REMOVED		EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED		EXISTING EXHAUST FAN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING CEILING FAN SHALL BE REMOVED; RE: ELECTRICAL

BUILDING 110 - ADDITIVE ALTERNATE #6

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

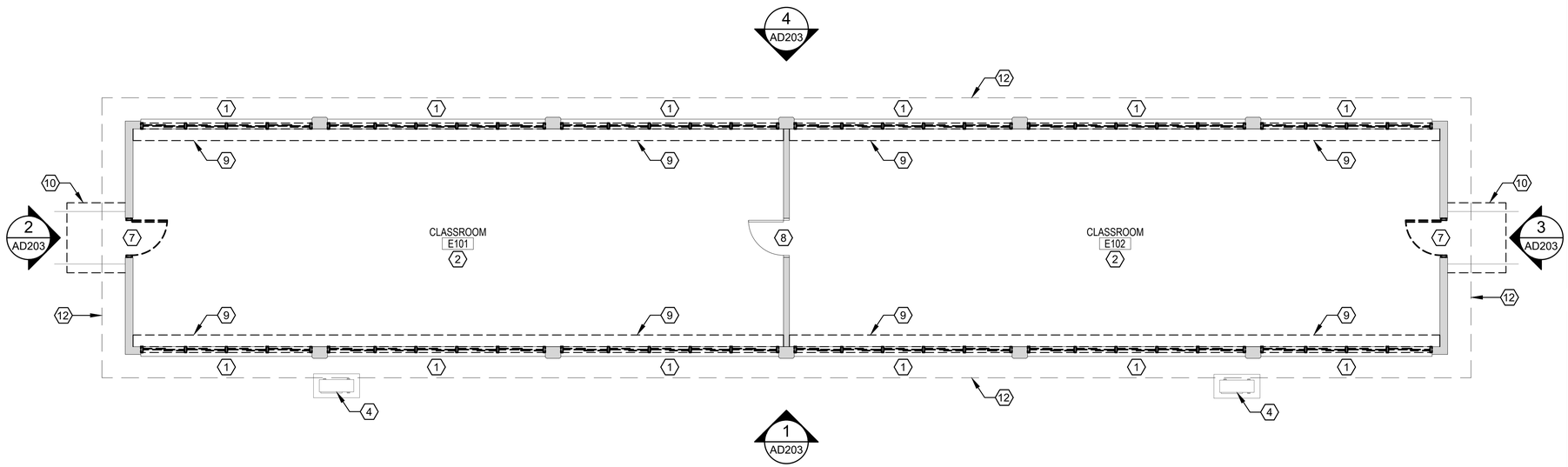
REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

AD102

BLDG 110 DEMOLITION FLOOR PLAN & RCP (ADD ALT #6)

DEMOLITION FLOOR PLAN LEGEND

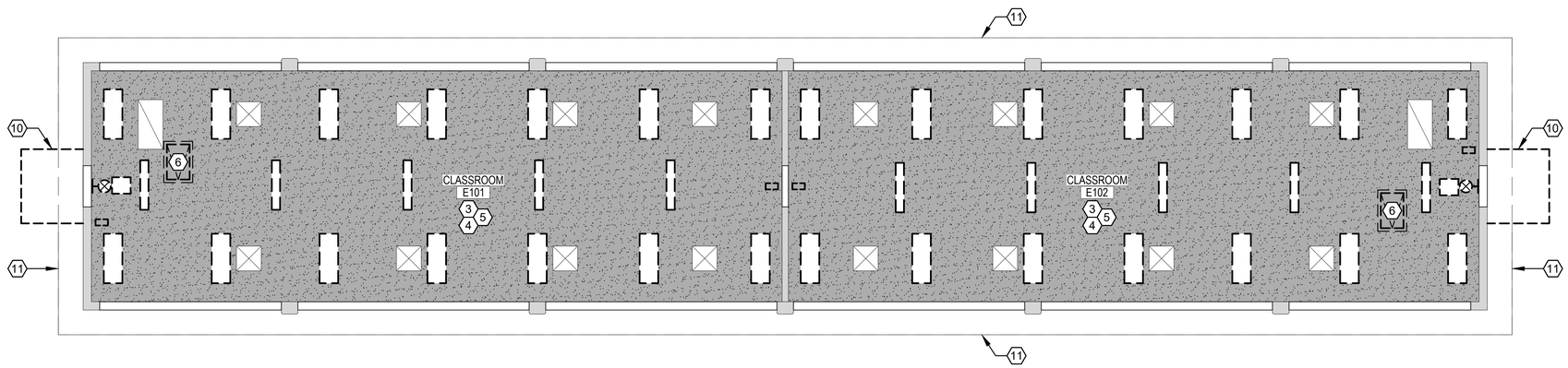
	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXIST DOOR TO BE REMOVED	
	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED UNDER ADD ALT #2	
	EXISTING WALLS TO REMAIN		



1 AD103 **CLASSROOM BUILDINGS 123/124/125/323 - DEMOLITION FLOOR PLAN**

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1



2 AD103 **CLASSROOM BUILDINGS 123/124/125/323 - DEMOLITION REFLECTED CEILING PLAN**

SCALE: 3/16" = 1'-0"

FLOORING - ADDITIVE ALTERNATE #1

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

SHEET KEYED NOTES

1. ADDITIVE ALTERNATE #2: EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
2. ADDITIVE ALTERNATE #1: REMOVE ALL EXISTING FLOOR FINISHES IN EACH ROOM OF BUILDING (TYP); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP).
3. REMOVE ALL EXISTING LIGHT FIXTURES IN EACH ROOM OF BUILDING; RE: ELECTRICAL.
4. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR REINSTALLATION PER RENOVATION RCP LAYOUT; RE: MECHANICAL.
5. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN THIS ROOM (TYP).
6. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
7. REMOVE EXISTING EXTERIOR HOLLOW METAL DOOR AND FRAME; PREP EXISTING OPENING IN CMU WALL FOR NEW HOLLOW METAL DOOR AND FRAME.
8. EXISTING INTERIOR HOLLOW METAL DOOR AND FRAME SHALL REMAIN; REMOVE ALL EXISTING DOOR HARDWARE FOR REPLACEMENT; PREP DOOR AND FRAME FOR PAINT.
9. REMOVE ALL EXISTING SHELVING (WHERE OCCURS) AND ASSOCIATED BRACING LOCATED BELOW EXISTING CLERESTORY WINDOWS (TYP); SHELVING BEING REMOVED EXTENDS THE LENGTH OF EACH CLASSROOM AND DOWN BOTH SIDES OF EACH CLASSROOM (TYP).
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
12. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.

GENERAL DEMOLITION NOTES

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. THE ARCHITECT SHALL BE CONTACTED WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ADDITIVE ALTERNATE #1: ALL FLOOR FINISHES SHALL REMAIN IN-PLACE UNDER BASE BID AND SHALL BE REMOVED IF ADDITIVE ALTERNATE #1 IS TAKEN.
O. ALL OTHER FINISHES (WALLS, CEILINGS, ETC.) SHALL BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING UNDER BASE BID. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.

DEMOLITION RCP LEGEND

	EXISTING ITEMS AT CEILING TO BE REMOVED		EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED		EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL

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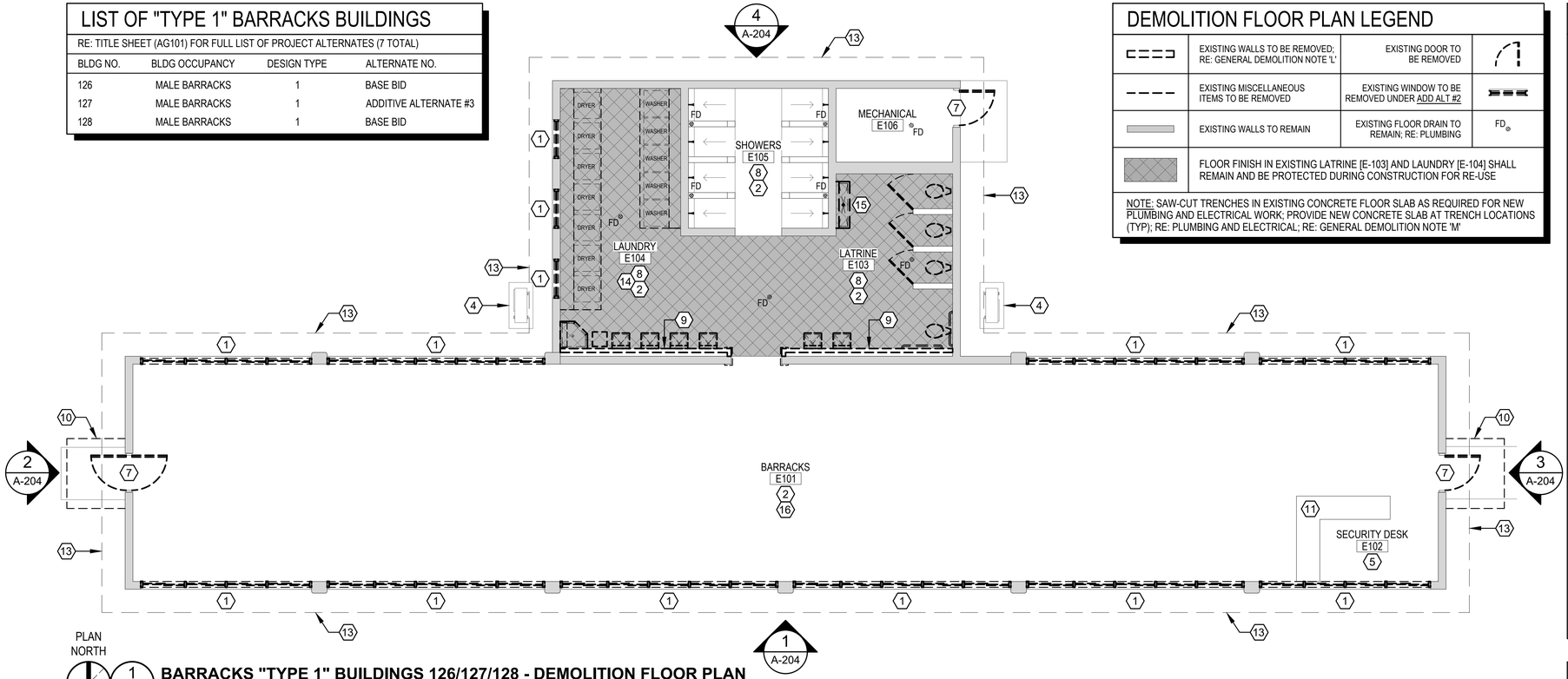
AD103

BLDGS 123/124/125/323 DEMOLITION FLOOR PLAN & RCP

LIST OF "TYPE 1" BARRACKS BUILDINGS

RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
126	MALE BARRACKS	1	BASE BID
127	MALE BARRACKS	1	ADDITIVE ALTERNATE #3
128	MALE BARRACKS	1	BASE BID



1 AD104 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 - DEMOLITION FLOOR PLAN**

SCALE: 3/16" = 1'-0"

DEMOLITION FLOOR PLAN LEGEND

	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXISTING DOOR TO BE REMOVED	
	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED UNDER ADD ALT #2	
	EXISTING WALLS TO REMAIN	EXISTING FLOOR DRAIN TO REMAIN; RE: PLUMBING	FD
	FLOOR FINISH IN EXISTING LATRINE [E-103] AND LAUNDRY [E-104] SHALL REMAIN AND BE PROTECTED DURING CONSTRUCTION FOR RE-USE		

NOTE: SAW-CUT TRENCHES IN EXISTING CONCRETE FLOOR SLAB AS REQUIRED FOR NEW PLUMBING AND ELECTRICAL WORK; PROVIDE NEW CONCRETE SLAB AT TRENCH LOCATIONS (TYP); RE: PLUMBING AND ELECTRICAL; RE: GENERAL DEMOLITION NOTE 'M'

(#) SHEET KEYED NOTES

1. ADDITIVE ALTERNATE #2: EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
2. ADDITIVE ALTERNATE #1: REMOVE EXISTING FLOOR FINISH IN ROOM UNLESS NOTED OTHERWISE (UNO); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP). EXISTING EPOXY FLOOR FINISH IN LATRINE [E-103] AND LAUNDRY [E-104], SHOWN SHADED ON DEMOLITION FLOOR PLAN, SHALL REMAIN AND BE PROTECTED DURING CONSTRUCTION; CONTRACTOR SHALL PROVIDE A NEW EPOXY COAT "IN-KIND" IF EXISTING FLOORING IS DAMAGED DURING CONSTRUCTION.
3. REMOVE ALL EXISTING LIGHT FIXTURES IN ROOM (TYP); RE: ELECTRICAL.
4. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR REINSTALLATION PER RENOVATION RCP LAYOUT; RE: MECHANICAL.
5. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN ROOM (TYP).
6. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
7. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
8. REMOVE ALL EXISTING PLUMBING FIXTURES, TOILET ACCESSORIES AND WOOD-FRAMED TOILET STALL DOORS AT EXISTING LATRINE [E-103], LAUNDRY [E-104] AND SHOWERS [E-105] (TYP); RE: PLUMBING DRAWINGS FOR TRADE SPECIFIC DEMOLITION; ALL WASHERS AND DRYERS SHALL BE PROTECTED AND STORED ON-SITE FOR REINSTALLATION.
9. REMOVE EXISTING 4" CMU CHASE WALL(S) AS SHOWN ON DEMOLITION FLOOR PLAN; PREP FOR NEW METAL STUD CHASE WALL(S) UNDER RENOVATION WORK.
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING WOOD-FRAMED SECURITY DESK SHALL REMAIN (TYP); REMOVE ALL LOOSE AND FLAKING PAINT AND PREP PAINTABLE MATERIALS AT DESK FOR NEW PAINT (TYP).
12. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
13. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
14. CAREFULLY REMOVE, SALVAGE AND STORE ON-SITE ALL EXISTING WASHERS / DRYERS AND ASSOCIATED WOOD-FRAMED RAISED PLATFORM WITH LOW WALL CHASE ASSEMBLY IN LAUNDRY [104]; SALVAGED ITEMS TO BE REINSTALLED UPON COMPLETION OF RENOVATION WORK; CONTRACTOR SHALL REPLACE OR RECONSTRUCT "IN-KIND" ANY SALVAGED ITEMS DAMAGED DURING CONSTRUCTION (TYP).
15. REMOVE EXISTING TROUGH STYLE URINALS WHERE OCCUR IN MALE BARRACKS BUILDINGS; RE: PLUMBING FOR SPECIFIC BUILDINGS WITH URINALS.
16. EXISTING BED BOLTS IMBEDDED IN CONCRETE SLAB SHALL BE CUT FLUSH WITH EXISTING CONCRETE SLAB IN BARRACKS [101]; BOLTS MUST BE CUT EXACTLY FLUSH TO ALLOW FOR NEW FLOOR FINISH IN THE ROOM (TYP).

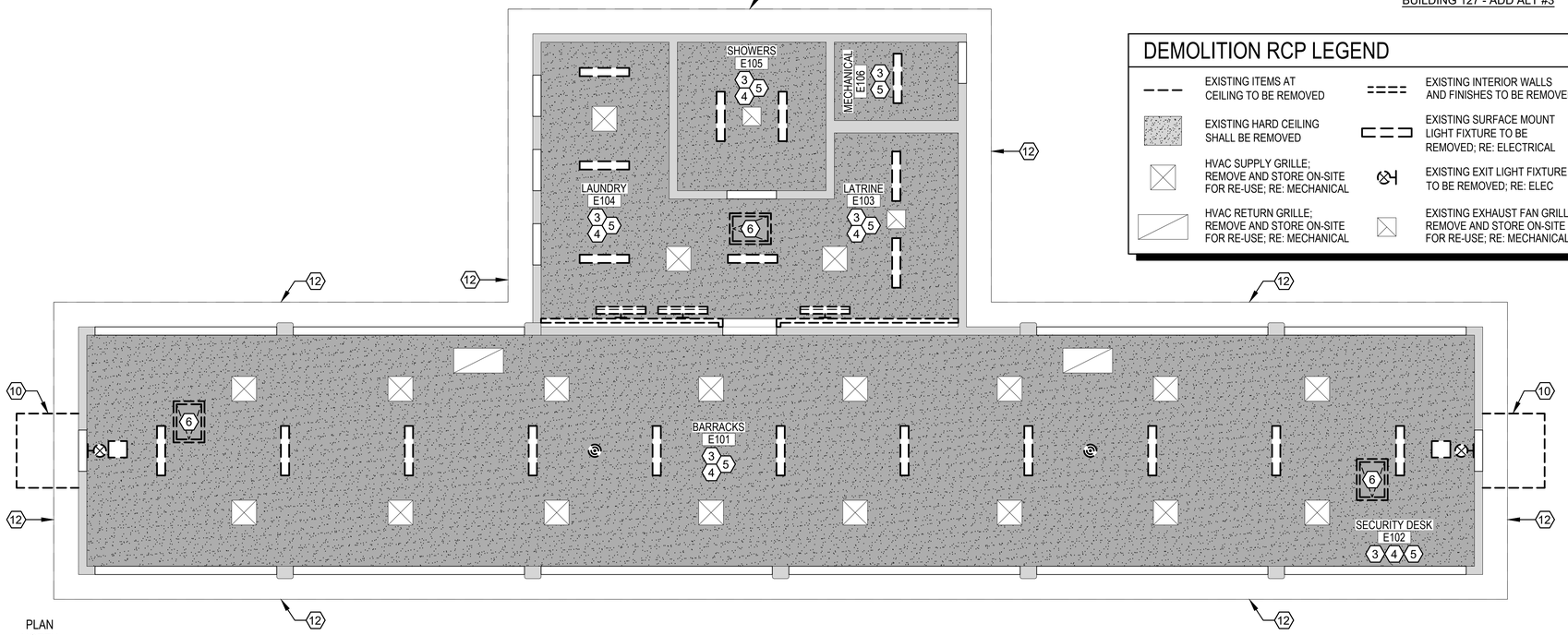
GENERAL DEMOLITION NOTES

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. THE ARCHITECT SHALL BE CONTACTED WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ADDITIVE ALTERNATE #1: ALL FLOOR FINISHES SHALL REMAIN IN-PLACE UNDER BASE BID AND SHALL BE REMOVED IF ADDITIVE ALTERNATE #1 IS TAKEN (U.N.O. IN DRAWINGS).
O. ALL OTHER FINISHES (WALLS, CEILINGS, ETC.) SHALL BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING UNDER BASE BID. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.

BARRACKS WASHERS / DRYERS NOTE

SALVAGE AND STORE ON-SITE ALL EXISTING CLOTHES WASHERS / DRYERS AND WOOD-FRAMED RAISED PLATFORM WITH ASSOCIATED LOW WALL CHASE ASSEMBLY IN LAUNDRY [104]; REMOVE EXISTING DRYER VENT COVERS WHERE OCCUR AND PREP VENT OPENING FOR NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).

FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



2 AD104 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 - DEMOLITION REFLECTED CEILING PLAN**

SCALE: 3/16" = 1'-0"

DEMOLITION RCP LEGEND

	EXISTING ITEMS AT CEILING TO BE REMOVED		EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED		EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING EXIT LIGHT FIXTURE TO BE REMOVED; RE: ELEC
	HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING EXHAUST FAN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL

BUILDING 127 - ADD ALT #3

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 127 - ADDITIVE ALTERNATE #3

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BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

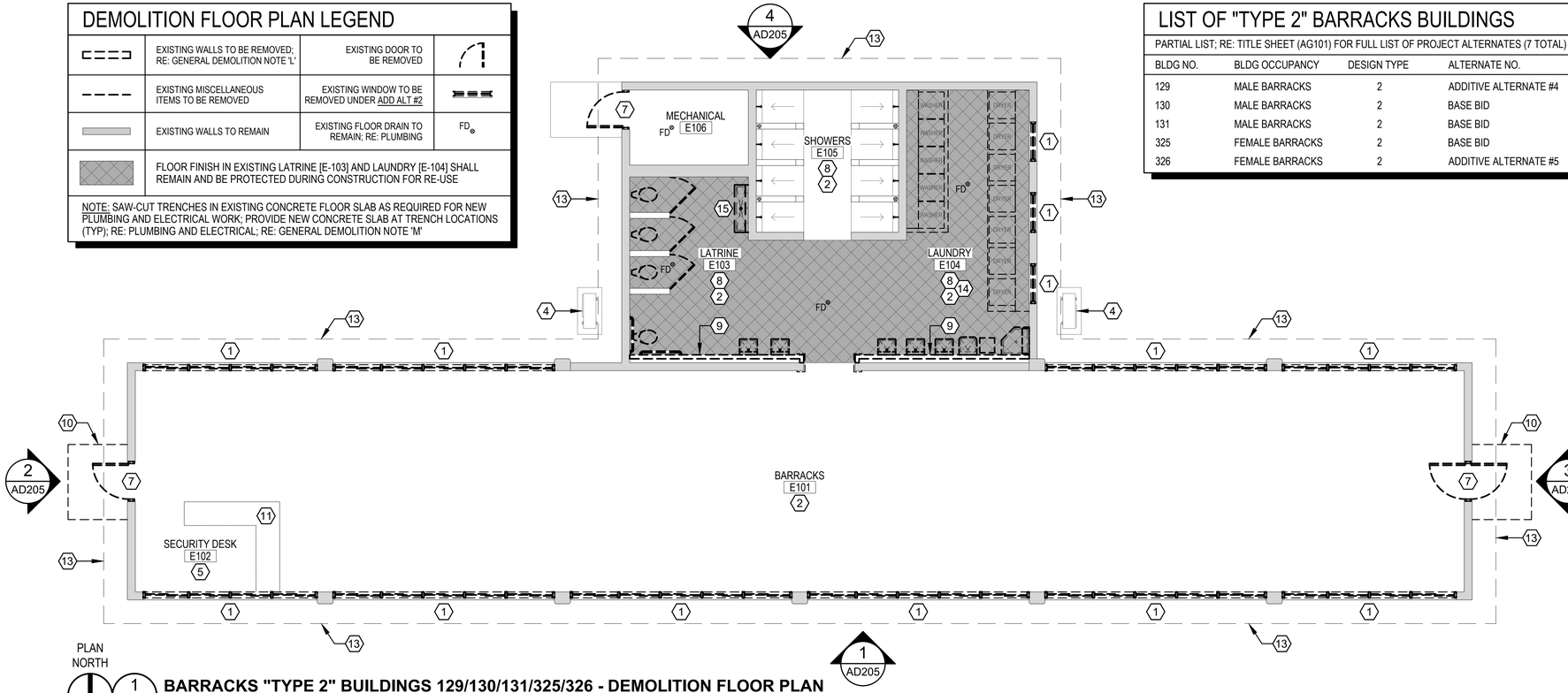
AD104

BLDGS 126/127/128 DEMOLITION FLOOR PLAN & RCP (127-ADD ALT #3)

DEMOLITION FLOOR PLAN LEGEND

⊏⊐⊐⊐	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXISTING DOOR TO BE REMOVED	
– – – –	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED UNDER ADD ALT #2	
	EXISTING WALLS TO REMAIN	EXISTING FLOOR DRAIN TO REMAIN; RE: PLUMBING	FD
	FLOOR FINISH IN EXISTING LATRINE [E-103] AND LAUNDRY [E-104] SHALL REMAIN AND BE PROTECTED DURING CONSTRUCTION FOR RE-USE		

NOTE: SAW-CUT TRENCHES IN EXISTING CONCRETE FLOOR SLAB AS REQUIRED FOR NEW PLUMBING AND ELECTRICAL WORK; PROVIDE NEW CONCRETE SLAB AT TRENCH LOCATIONS (TYP); RE: PLUMBING AND ELECTRICAL; RE: GENERAL DEMOLITION NOTE 'M'



PLAN NORTH

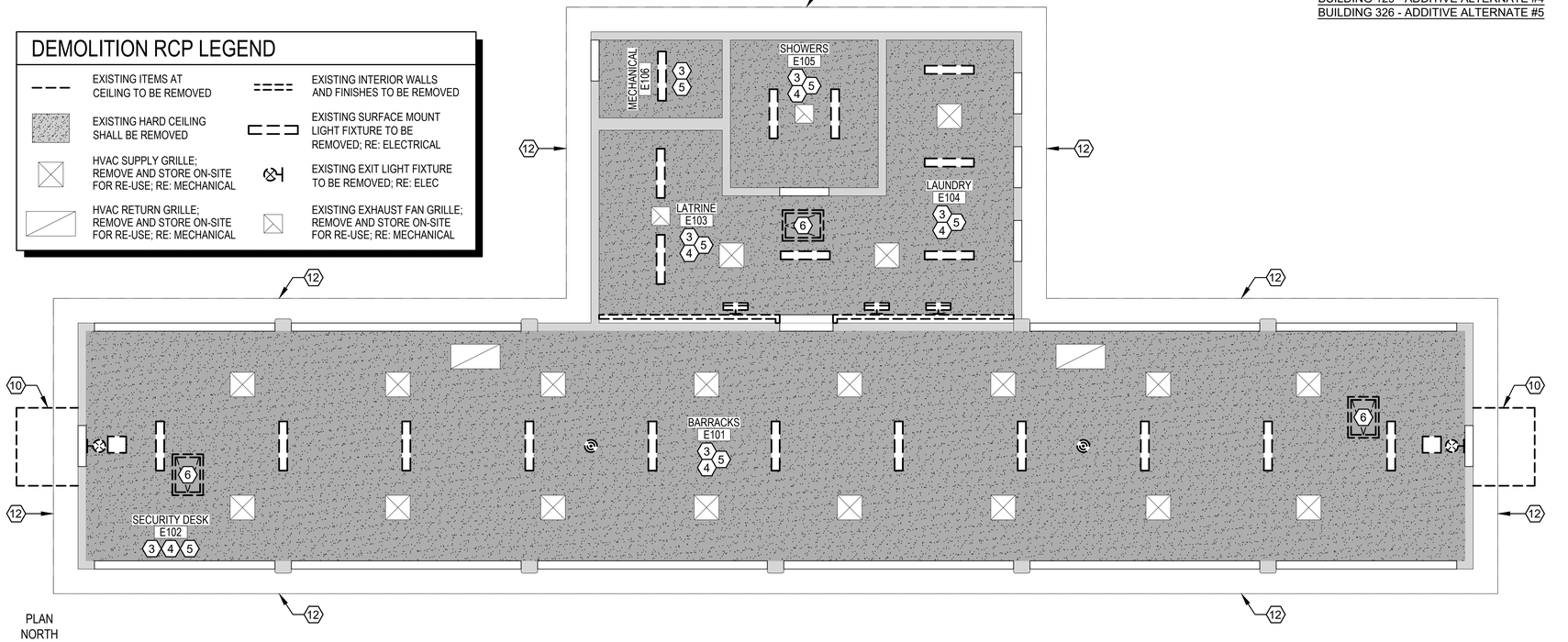
1 AD105 BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - DEMOLITION FLOOR PLAN

SCALE: 3/16" = 1'-0"

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

DEMOLITION RCP LEGEND

– – –	EXISTING ITEMS AT CEILING TO BE REMOVED	⊏⊐⊐⊐	EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED	⊏⊐⊐⊐	EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING EXIT LIGHT FIXTURE TO BE REMOVED; RE: ELEC
	HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING EXHAUST FAN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL



PLAN NORTH

2 AD105 BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - DEMOLITION REFLECTED CEILING PLAN

SCALE: 3/16" = 1'-0"

BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

LIST OF "TYPE 2" BARRACKS BUILDINGS

PARTIAL LIST; RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
129	MALE BARRACKS	2	ADDITIVE ALTERNATE #4
130	MALE BARRACKS	2	BASE BID
131	MALE BARRACKS	2	BASE BID
325	FEMALE BARRACKS	2	BASE BID
326	FEMALE BARRACKS	2	ADDITIVE ALTERNATE #5

SHEET KEYED NOTES

1. ADDITIVE ALTERNATE #2: EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
2. ADDITIVE ALTERNATE #1: REMOVE EXISTING FLOOR FINISH IN ROOM UNLESS NOTED OTHERWISE (UNO); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP). EXISTING EPOXY FLOOR FINISH IN LATRINE [E-103] AND LAUNDRY [E-104], SHOWN SHADED ON DEMOLITION FLOOR PLAN, SHALL REMAIN AND BE PROTECTED DURING CONSTRUCTION; CONTRACTOR SHALL PROVIDE A NEW EPOXY COAT "IN-KIND" IF EXISTING FLOORING IS DAMAGED DURING CONSTRUCTION.
3. REMOVE ALL EXISTING LIGHT FIXTURES IN ROOM (TYP); RE: ELECTRICAL.
4. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR REINSTALLATION PER RENOVATION RCP LAYOUT; RE: MECHANICAL.
5. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN ROOM (TYP).
6. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
7. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
8. REMOVE ALL EXISTING PLUMBING FIXTURES, TOILET ACCESSORIES AND WOOD-FRAMED TOILET STALL DOORS AT EXISTING LATRINE [E-103], LAUNDRY [E-104] AND SHOWERS [E-105] (TYP); RE: PLUMBING DRAWINGS FOR TRADE SPECIFIC DEMOLITION; ALL WASHERS AND DRYERS SHALL BE PROTECTED AND STORED ON-SITE FOR REINSTALLATION.
9. REMOVE EXISTING 4" CMU CHASE WALL(S) AS SHOWN ON DEMOLITION FLOOR PLAN; PREP FOR NEW METAL STUD CHASE WALL(S) UNDER RENOVATION WORK.
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING WOOD-FRAMED SECURITY DESK SHALL REMAIN (TYP); REMOVE ALL LOOSE AND FLAKING PAINT AND PREP PAINTABLE MATERIALS AT DESK FOR NEW PAINT (TYP).
12. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
13. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
14. CAREFULLY REMOVE, SALVAGE AND STORE ON-SITE ALL EXISTING WASHERS / DRYERS AND ASSOCIATED WOOD-FRAMED RAISED PLATFORM WITH LOW WALL CHASE ASSEMBLY IN LAUNDRY [104]; SALVAGED ITEMS TO BE REINSTALLED UPON COMPLETION OF RENOVATION WORK; CONTRACTOR SHALL REPLACE OR RECONSTRUCT "IN-KIND" ANY SALVAGED ITEMS DAMAGED DURING CONSTRUCTION (TYP).
15. REMOVE EXISTING TROUGH STYLE URINALS WHERE OCCUR IN MALE BARRACKS BUILDINGS; RE: PLUMBING FOR SPECIFIC BUILDINGS WITH URINALS.

GENERAL DEMOLITION NOTES

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. THE ARCHITECT SHALL BE CONTACTED WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ADDITIVE ALTERNATE #1: ALL FLOOR FINISHES SHALL REMAIN IN-PLACE UNDER BASE BID AND SHALL BE REMOVED IF ADDITIVE ALTERNATE #1 IS TAKEN (U.N.O. IN DRAWINGS).
O. ALL OTHER FINISHES (WALLS, CEILINGS, ETC.) SHALL BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING UNDER BASE BID. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.

BARRACKS WASHERS & DRYERS NOTE

SALVAGE AND STORE ON-SITE ALL EXISTING CLOTHES WASHERS / DRYERS AND WOOD-FRAMED RAISED PLATFORM WITH ASSOCIATED LOW WALL CHASE ASSEMBLY IN LAUNDRY [104]; REMOVE EXISTING DRYER VENT COVERS WHERE OCCUR AND PREP VENT OPENING FOR NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

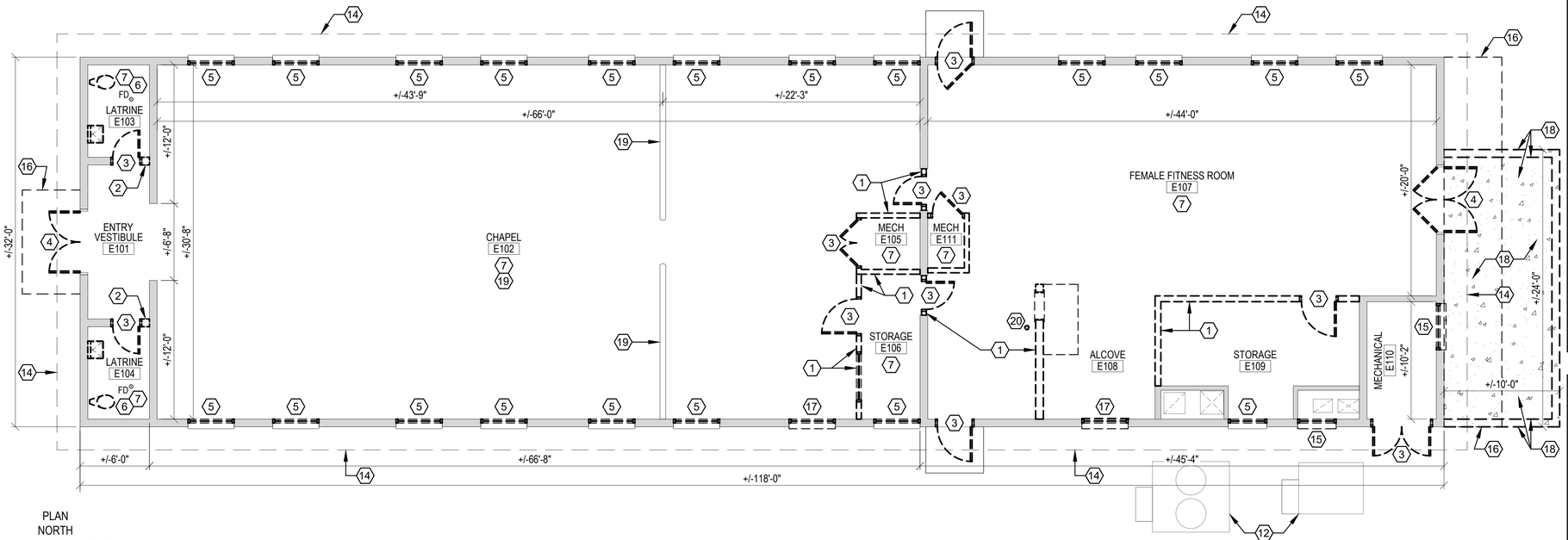
AD105

BLDGS 129/130/131/325/326 DEMO FLOOR PLAN & RCP (129/326 ADD ALTS #4/5)

DEMOLITION FLOOR PLAN LEGEND

	EXISTING WALLS TO BE REMOVED; RE: GENERAL DEMOLITION NOTE 'L'	EXIST DOOR TO BE REMOVED	
	EXISTING MISCELLANEOUS ITEMS TO BE REMOVED	EXISTING WINDOW TO BE REMOVED AND DISCARDED	
	EXISTING WALLS TO REMAIN	EXISTING FLOOR DRAIN TO REMAIN; RE: PLUMBING	FD

NOTE: SAW-CUT TRENCHES IN EXISTING CONCRETE FLOOR SLAB AS REQUIRED FOR NEW PLUMBING AND ELECTRICAL WORK; PROVIDE NEW CONCRETE SLAB AT TRENCH LOCATIONS (TYP); RE: PLUMBING AND ELECTRICAL; RE: GENERAL DEMOLITION NOTE 'M'

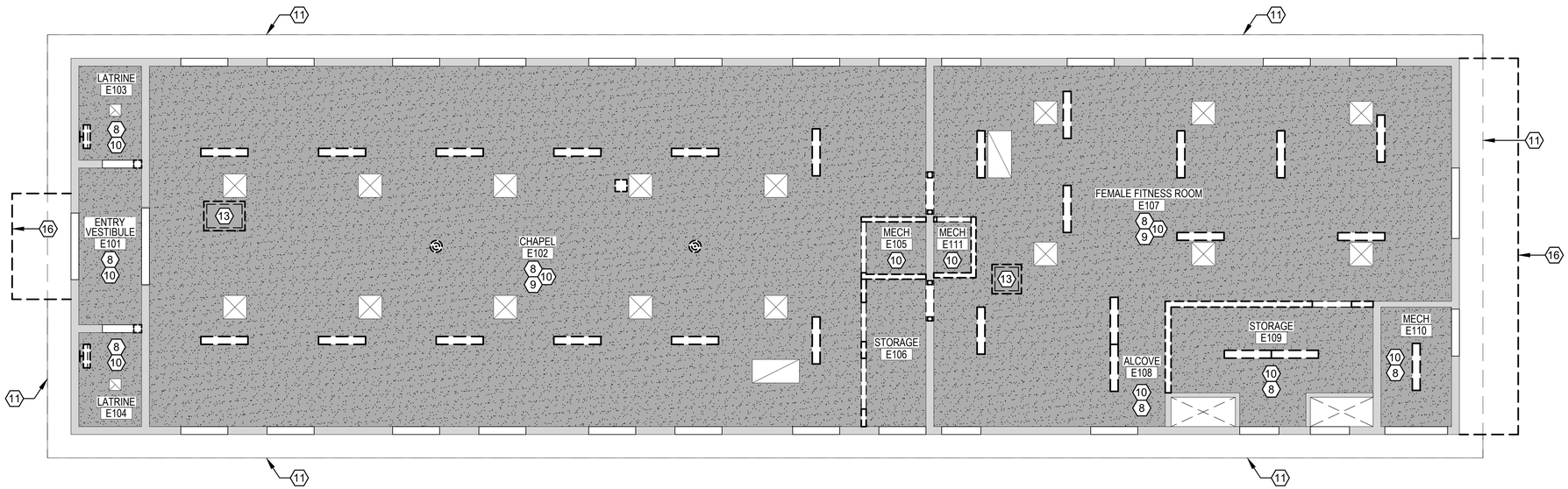


PLAN NORTH

1 AD106

BUILDING 309 DEMOLITION FLOOR PLAN - ADDITIVE ALTERNATE #7

SCALE: 3/16" = 1'-0"



PLAN NORTH

2 AD106

BUILDING 309 DEMOLITION REFLECTED CEILING PLAN - ADDITIVE ALTERNATE #7

SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. REMOVE EXISTING WALL(S) AS SHOWN ON DEMOLITION FLOOR PLAN.
2. REMOVE PORTION OF EXISTING INTERIOR CMU WALL TO INCREASE OPENING SIZE AS REQUIRED FOR NEW HOLLOW METAL DOOR AND FRAME.
3. REMOVE EXISTING DOOR AND FRAME AS SHOWN.
4. REMOVE EXISTING HOLLOW METAL DOOR(S); EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
5. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW (TYP).
6. REMOVE EXISTING PLUMBING FIXTURES AND TOILET ACCESSORIES AT EXISTING LATRINE [103 & 104] (TYP); RE: PLUMBING DRAWINGS FOR TRADE SPECIFIC DEMOLITION.
7. REMOVE ALL EXISTING FLOOR FINISHES IN EACH ROOM OF BUILDING (TYP); PREP SLAB FOR NEW FLOOR FINISH PER ROOM FINISH SCHEDULE (TYP).
8. REMOVE ALL EXISTING LIGHT FIXTURES IN EACH ROOM OF BUILDING; RE: ELECTRICAL.
9. EXISTING MECHANICAL EQUIPMENT SHALL REMAIN; EXISTING SUPPLY AND RETURN AIR GRILLES SHALL BE CAREFULLY REMOVED AND STORED ON-SITE FOR POTENTIAL REPLACEMENT OF ANY DAMAGED GRILLES AT OTHER BUILDINGS IN THE PROJECT WITH COMPATIBLE HARD CEILINGS; RE: MECHANICAL.
10. REMOVE EXISTING HARD CEILING IN IT'S ENTIRETY IN EACH ROOM (TYP).
11. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES SHALL REMAIN; THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP); REMOVE ANY EXISTING DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES AND PREP TO REPLACE "IN-KIND" (TYP); PREP FOR NEW PAINTED WOOD SOFFIT/FASCIA MATCHING EXISTING WOOD AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
12. EXISTING HVAC OUTSIDE UNIT SHALL REMAIN; RE: MECHANICAL.
13. REMOVE EXISTING ATTIC ACCESS PANEL AND ASSOCIATED 2x FRAMING AT OPENING IN IT'S ENTIRETY (TYP); NEW ATTIC ACCESS DOORS SHALL BE INSTALLED UNDER RENOVATION WORK AT HARD CEILINGS.
14. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
15. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); REMOVE EXISTING SILL BLOCK AND PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU BLOCK.
16. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
17. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); REMOVE EXISTING SILL BLOCK AND PORTION OF CMU WALL BELOW WINDOW AS REQUIRED FOR NEW HOLLOW METAL DOOR AND FRAME; RE: RENOVATION FLOOR PLAN FOR NEW DOOR LOCATION.
18. REMOVE EXISTING CONCRETE PAVEMENT AND CURB IN IT'S ENTIRETY AS SHOWN AND PREP AREA FOR NEW SIDEWALK; RE: RENOVATION FLOOR PLAN FOR NEW SIDEWALK.
19. EXISTING LOW WALL AND CHURCH PEWS AT CHAPEL SHALL REMAIN AND BE RE-USED; CAREFULLY STORE ON-SITE AS REQUIRED TO PERFORM NEW WORK IN THE BUILDING.
20. REMOVE EXISTING FLOOR DRAIN COVER AND CAP FLOOR DRAIN; RE: PLUMBING.

GENERAL DEMOLITION NOTES

A. THESE NOTES APPLY TO ALL DEMOLITION WORK FOUND WITHIN THE BID DOCUMENTS.
B. ALL DIMENSIONS REFERENCING EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
D. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE NEW WORK.
E. THE CONTRACTOR IS RESPONSIBLE FOR THE BUILDING AND THE SURROUNDING SITE. ENSURE THAT GAS, ELECTRIC, AND WATER SYSTEMS ARE SAFELY LOCATED, MONITORED AND PROTECTED DURING DEMOLITION.
F. THE EXISTING EXTERIOR SIDEWALKS AND PARKING AREA TO REMAIN SHALL BE PROTECTED AND THE PROPER MEASURES TAKEN TO PROTECT PUBLIC SAFETY. THIS SHALL INCLUDE SAFE AND CLEAR LIMITS OF CONSTRUCTION.
G. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE DEMOLITION WORK AREA SAFE BY SHORING AND BRACING THE BUILDING AS REQUIRED DURING DEMOLITION AND DEBRIS REMOVAL. CONTRACTOR SHALL CONTACT ARCHITECT WHEN UNCLEAR CONDITIONS EXIST.
H. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
I. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE ARCHITECT FOR ON SITE CLARIFICATION BEFORE PROCEEDING.
J. THIS PROJECT INVOLVES DEMOLITION OF THE EXISTING ELECTRICAL, MECHANICAL AND PLUMBING SYSTEMS AND INSTALLATION OF NEW SYSTEMS. SEE MEP DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.
K. IF ANY ITEM THAT IS TO REMAIN OR BE RE-USED IN THE PROJECT IS DAMAGED, ALL EXPENSES INCURRED IN REPRODUCING ANY DAMAGED ITEM WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL REPLACEMENT REPRODUCTIONS SHALL BE APPROVED BY THE ARCHITECT FOR ACCURACY.
L. PRIOR TO REMOVAL OF INTERIOR PARTITIONS, CONTRACTOR SHALL ANALYZE THE EXISTING ROOF STRUCTURE TO ENSURE THERE ARE NO STRUCTURAL COMPONENTS INTEGRATED INTO THE INTERIOR CMU PARTITIONS.
M. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS; RE: DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.
N. ALL FINISHES (FLOORS, WALLS, CEILINGS, ETC.) ARE TO BE REMOVED IN THEIR ENTIRETY FOR RENOVATION OF THE EXISTING BUILDING. ALL ELEMENTS OF THE BUILDING STRUCTURE ARE TO REMAIN AND BE PROTECTED THROUGHOUT THE DURATION OF CONSTRUCTION UNLESS NOTED OTHERWISE WITHIN THE DRAWINGS AND SPECIFICATIONS. INTERIOR PARTITIONS ARE CONSTRUCTED OF BOTH STUDS AND CMU.
O. REMOVAL AND/OR TRENCHING OF SLAB IS UNDER THE CONTRACTOR'S MEANS AND METHODS. SEE DETAIL 5/A-201 FOR SLAB REPLACEMENT AND TRENCH FILL.

DEMOLITION RCP LEGEND

	EXISTING ITEMS AT CEILING TO BE REMOVED		EXISTING INTERIOR WALLS AND FINISHES TO BE REMOVED
	EXISTING HARD CEILING SHALL BE REMOVED		EXISTING EXHAUST FAN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL
	HVAC SUPPLY GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING SURFACE MOUNT LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL
	HVAC RETURN GRILLE; REMOVE AND STORE ON-SITE FOR RE-USE; RE: MECHANICAL		EXISTING WALL MOUNT LAVATORY LIGHT FIXTURE TO BE REMOVED; RE: ELECTRICAL

BUILDING 309 - ADDITIVE ALTERNATE #7

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CAMP SHELBY, MISSISSIPPI

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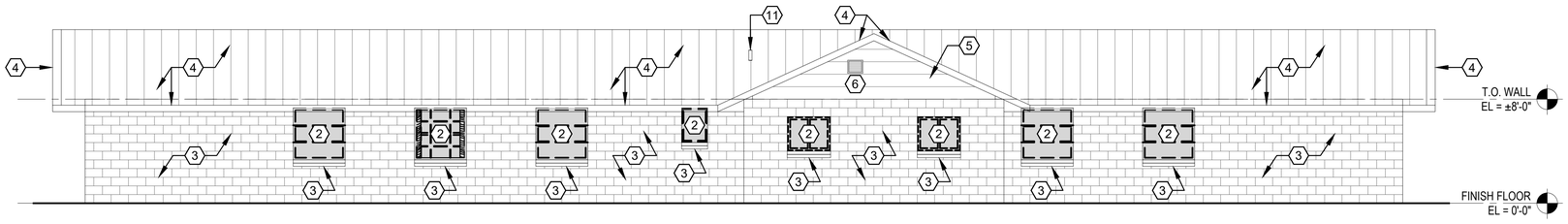
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BID DOCUMENTS

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AD106

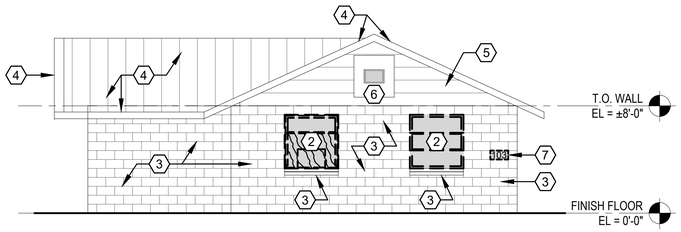
BLDG 309 DEMOLITION FLOOR PLAN & RCP (ADD ALT #7)



4 AD201 **BUILDING 103 DEMOLITION NORTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

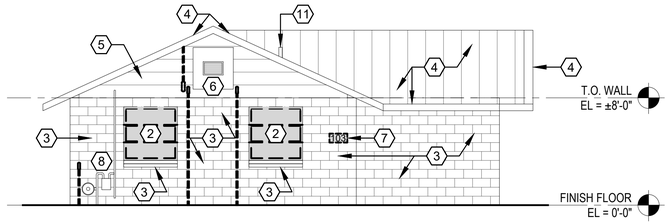
EXTERIOR WINDOWS - ADD ALT #2



2 AD201 **BUILDING 103 DEMOLITION NORTHWEST ELEVATION**

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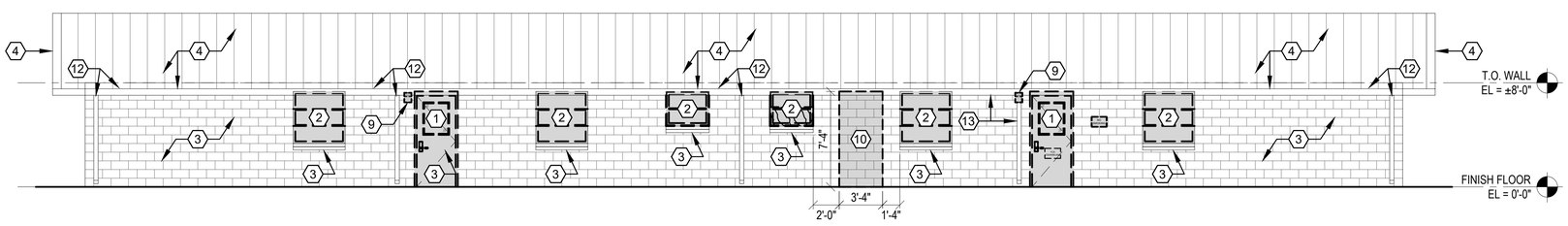
EXTERIOR WINDOWS - ADD ALT #2



3 AD201 **BUILDING 103 DEMOLITION SOUTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2



1 AD201 **BUILDING 103 DEMOLITION SOUTHWEST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2

SHEET KEYED NOTES

1. REMOVE EXISTING HOLLOW METAL DOOR AND FRAME; PREP EXISTING CMU OPENING FOR NEW HOLLOW METAL DOOR AND FRAME.
2. ADDITIVE ALTERNATE #2: REMOVE EXISTING ALUMINUM-FRAMED WINDOW AND PREP OPENING FOR NEW PRE-FINISHED ALUMINUM STOREFRONT (TYP).
3. EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR SHALL REMAIN (TYP); THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP).
4. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
5. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE SHALL REMAIN (TYP).
7. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
8. EXISTING GAS REGULATOR AND PIPING TO REMAIN; RE: MECHANICAL.
9. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL.
10. REMOVE PORTION OF EXISTING EXTERIOR CMU WALL AND PREP OPENING AS REQUIRED FOR NEW HM DOOR, FRAME AND STEEL LINTEL AT DOOR 115 UNDER RENOVATION WORK.
11. EXISTING ROOF PENETRATION PLUMBING STACK SHALL REMAIN AND BE RE-USED IN RENOVATION WORK; RE: PLUMBING
12. EXISTING PRE-FINISHED METAL GUTTER AND DOWNSPOUT(S) SHALL REMAIN (TYP).

GENERAL DEMOLITION NOTES

A. ALL DIMENSIONS REFERENCING THE EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PERFORMING WORK OR FABRICATION / PURCHASE OF EQUIPMENT, MATERIALS AND ASSEMBLIES.
B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

DEMOLITION ELEVATIONS LEGEND

- EXISTING ITEMS TO BE REMOVED AND DISCARDED
- EXISTING EXTERIOR CMU WALLS
- EXISTING PRE-FINISHED METAL ROOF
- EXISTING LAP SIDING AT GABLE ENDS

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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AD201

BLDG 103
DEMOLITION ELEVATIONS

DEMOLITION ELEVATIONS LEGEND

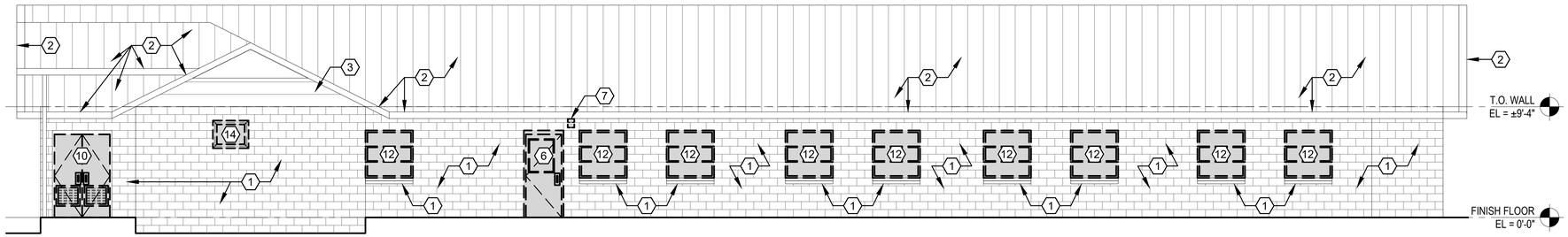
- EXISTING ITEMS TO BE REMOVED AND DISCARDED
- EXISTING EXTERIOR CMU WALLS
- EXISTING PRE-FINISHED METAL ROOF
- EXISTING LAP SIDING AT GABLE ENDS

GENERAL DEMOLITION NOTES

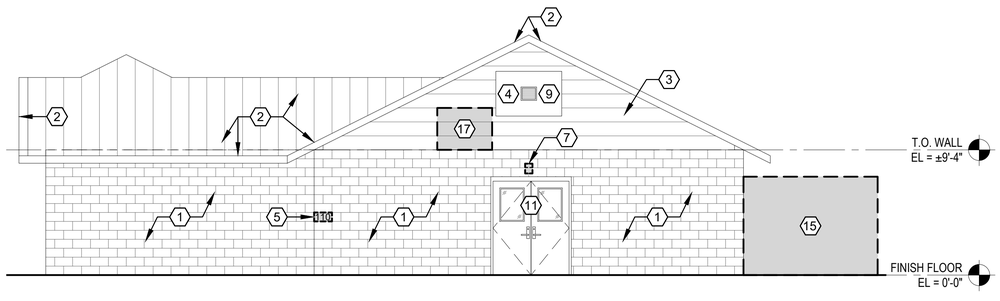
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B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

SHEET KEYED NOTES

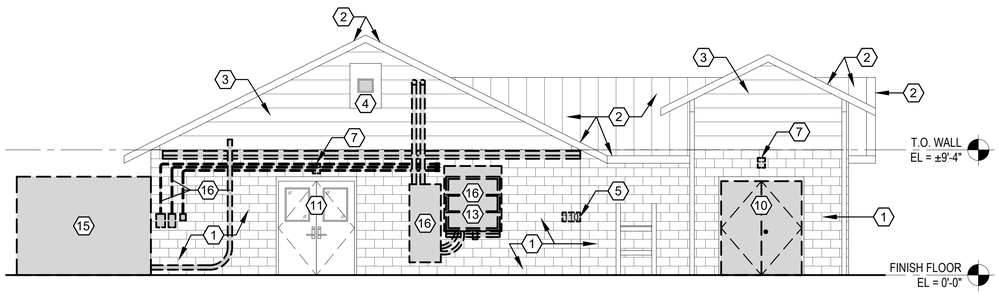
1. EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR SHALL REMAIN UNLESS NOTED OTHERWISE (TYP); THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP).
2. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
3. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS. SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION UNLESS NOTED OTHERWISE AT SPECIFIC AREAS OF DAMAGE THAT REQUIRE REPLACEMENT; UNDAMAGED SIDING SHALL REMAIN IN-PLACE.
4. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE SHALL REMAIN; RE: MECHANICAL.
5. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
6. REMOVE EXISTING HOLLOW METAL DOOR AND FRAME; PREP EXISTING CMU OPENING FOR NEW HOLLOW METAL DOOR AND FRAME.
7. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL.
8. EXISTING ROOF PENETRATION PLUMBING STACK SHALL REMAIN AND BE RE-USED IN NEW WORK; RE: PLUMBING
9. EXISTING EXHAUST VENT SHALL REMAIN; RE: MECHANICAL.
10. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
11. EXISTING HOLLOW METAL DOOR(S) AND FRAME SHALL REMAIN; REMOVE ALL PERIMETER BACKER ROD AND SEALANT FOR REPLACEMENT; REMOVE ALL EXISTING DOOR HARDWARE FOR REPLACEMENT; THOROUGHLY CLEAN AND PREP FOR PAINT.
12. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); PREP EXISTING OPENING FOR NEW WINDOW AT THIS LOCATION.
13. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); REMOVE EXISTING SILL BLOCK AND PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU BLOCK.
14. REMOVE EXISTING 2x FRAMING AND TRIM AT EXISTING AC WALL OPENING; PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU.
15. REMOVE EXISTING WALK-IN COOLERS AND ASSOCIATED DOORS/FRAMES IN THEIR ENTIRETY AT EXTERIOR WALL; PREP EXISTING DOOR OPENINGS FOR NEW CMU INFILL AND ALUMINUM STOREFRONT WINDOW.
16. REMOVE EXTERIOR ELECTRICAL COMPONENTS AS PER ELECTRICAL DRAWINGS.
17. REMOVE AREA OF DAMAGED LAP SIDING AS REQUIRED AT GABLE END AND PREP AREA FOR NEW LAP SIDING MATCHING EXISTING IN SIZE AND STYLE; CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; UNDAMAGED SIDING SHALL REMAIN IN-PLACE.



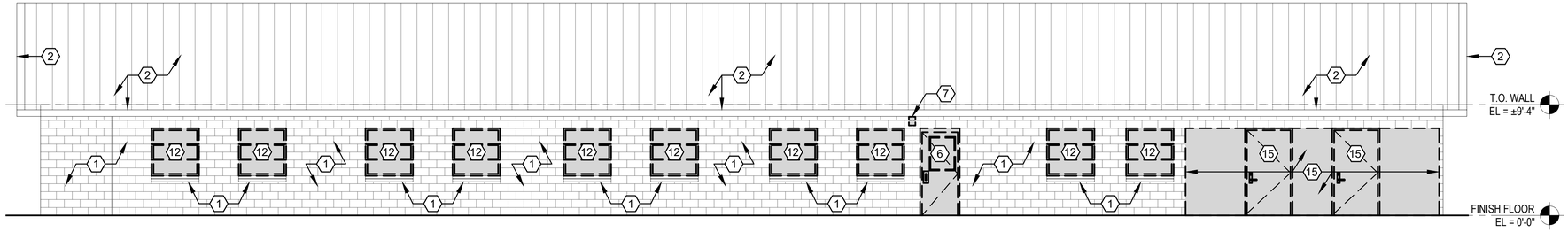
4 AD202 **BUILDING 110 DEMOLITION NORTHEAST ELEVATION - ADDITIVE ALTERNATE #6**
SCALE: 3/16" = 1'-0"



2 AD202 **BUILDING 110 DEMOLITION NORTHWEST ELEVATION - ADD ALT #6**
SCALE: 3/16" = 1'-0"



3 AD202 **BUILDING 110 DEMOLITION SOUTHEAST ELEVATION - ADD ALT #6**
SCALE: 3/16" = 1'-0"



1 AD202 **BUILDING 110 DEMOLITION SOUTHWEST ELEVATION - ADDITIVE ALTERNATE #6**
SCALE: 3/16" = 1'-0"

BUILDING 110 - ADDITIVE ALTERNATE #6

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

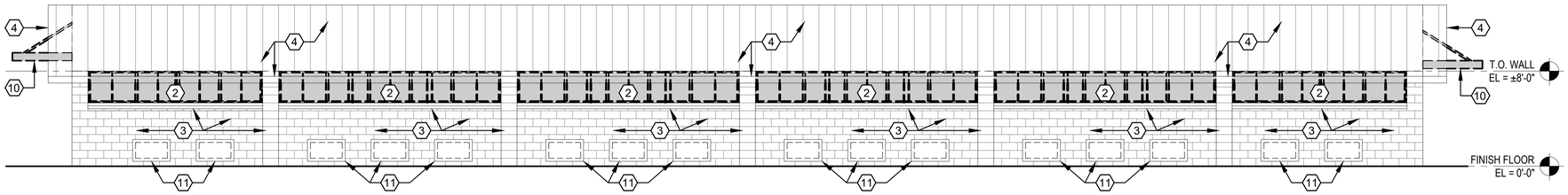
AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

AD202

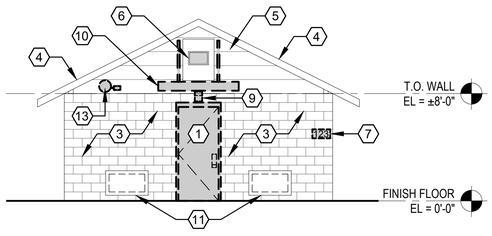
BLDG 110
DEMOLITION ELEVATIONS
(ADD ALT #6)



4 AD203 **CLASSROOM BUILDINGS 123/124/125/323 - DEMOLITION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

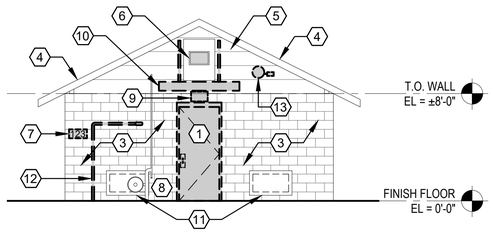
EXTERIOR WINDOWS - ADD ALT #2



2 AD203 **CLASSROOM BLDGS 123/124/125/323 - DEMO END ELEVATION**

SCALE: 3/16" = 1'-0"

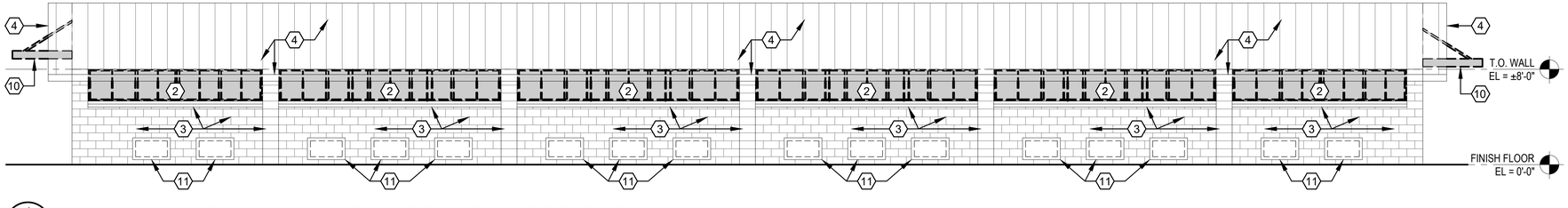
EXTERIOR WINDOWS - ADD ALT #2



3 AD203 **CLASSROOM BLDGS 123/124/125/323 - DEMO END ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2



1 AD203 **CLASSROOM BUILDINGS 123/124/125/323 - DEMOLITION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2

SHEET KEYED NOTES

1. REMOVE EXISTING HOLLOW METAL DOOR AND FRAME; PREP EXISTING CMU OPENING FOR NEW HOLLOW METAL DOOR AND FRAME.
2. ADDITIVE ALTERNATE #2: REMOVE EXISTING ALUMINUM-FRAMED WINDOW AND PREP OPENING FOR NEW PRE-FINISHED ALUMINUM STOREFRONT (TYP).
3. EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR SHALL REMAIN (TYP); THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP).
4. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
5. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE SHALL REMAIN (TYP).
7. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
8. EXISTING GAS REGULATOR AND PIPING TO REMAIN; RE: MECHANICAL.
9. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING PAINTED STEEL PLATES AT FORMER LOUVER OPENING SHALL REMAIN; THOROUGHLY CLEAN; PREP FOR PAINT.
12. WALL-MOUNTED ELECTRICAL COMPONENTS AND CONDUIT; RE: ELECTRICAL FOR EXTENT OF DEMOLITION REQUIRED.
13. EXISTING WALL-MOUNTED BELL SHALL BE CAREFULLY REMOVED AT GABLE END LAP SIDING, TAKING SPECIAL CARE AS TO NOT ALTER OR DAMAGE SIDING; CAREFULLY PATCH HOLES IN EXISITING ASBESTOS SIDING AND PREP FOR PAINT (TYP); RE: ELECTRICAL.

GENERAL DEMOLITION NOTES

A. ALL DIMENSIONS REFERENCING THE EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PERFORMING WORK OR FABRICATION / PURCHASE OF EQUIPMENT, MATERIALS AND ASSEMBLIES.
B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

DEMOLITION ELEVATIONS LEGEND

- EXISTING ITEMS TO BE REMOVED AND DISCARDED
- EXISTING EXTERIOR CMU WALLS
- EXISTING PRE-FINISHED METAL ROOF
- EXISTING LAP SIDING AT GABLE ENDS

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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ISSUANCE SCHEDULE

Date	Description
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Checked By: CR

AR PN #2225

BID DOCUMENTS



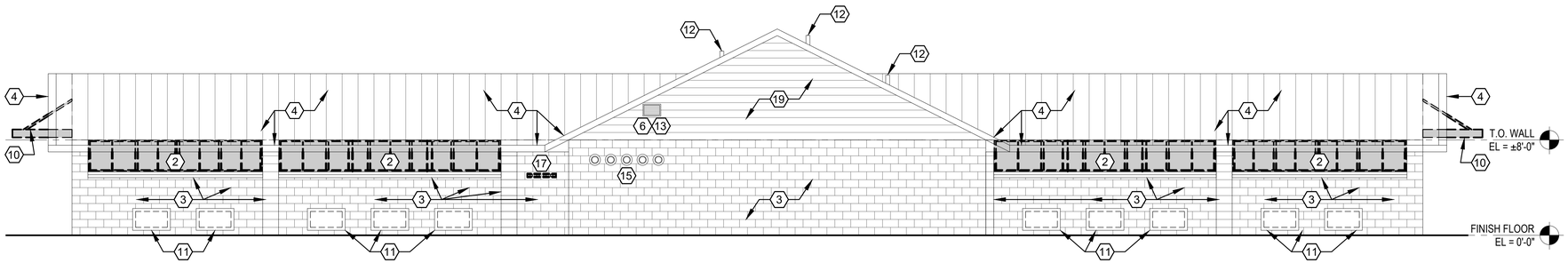
AD203

BLDGS 123/124/125/323 DEMOLITION ELEVATIONS

LIST OF "TYPE 1" BARRACKS BUILDINGS

RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

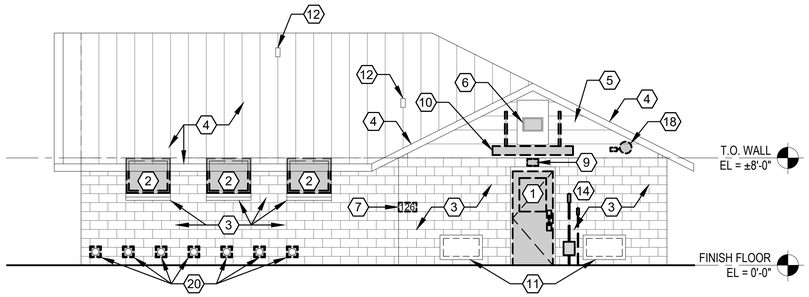
BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
126	MALE BARRACKS	1	BASE BID
127	MALE BARRACKS	1	ADDITIVE ALTERNATE #3
128	MALE BARRACKS	1	BASE BID



4 AD204 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 - DEMOLITION SOUTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

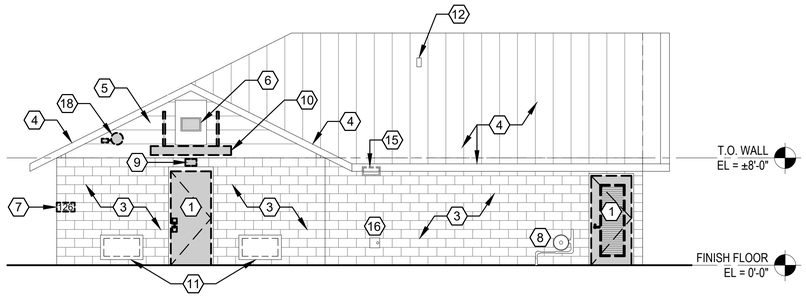
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



2 AD204 **BARRACKS "TYPE 1" BLDGS 126/127/128 - DEMO NORTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

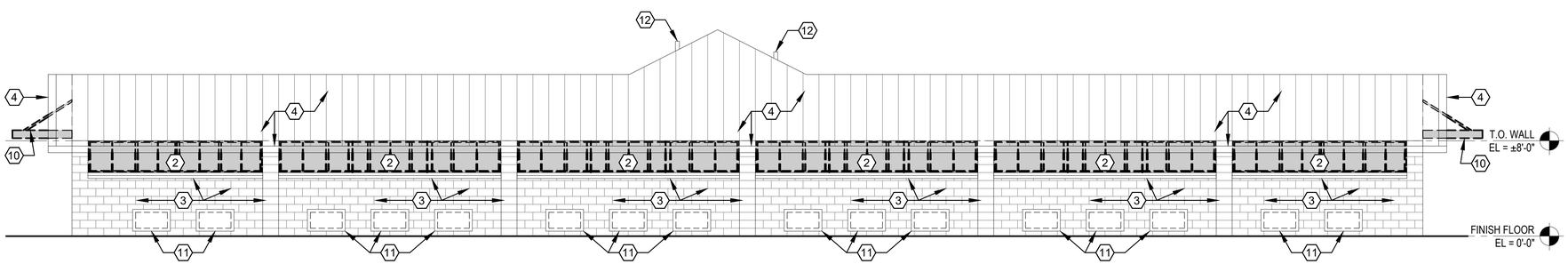
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



3 AD204 **BARRACKS BLDGS "TYPE 1" 126/127/128 - DEMO SOUTHWEST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



1 AD204 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 - DEMOLITION NORTHWEST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3

SHEET KEYED NOTES

1. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
2. ADDITIVE ALTERNATE #2: REMOVE EXISTING ALUMINUM-FRAMED WINDOW AND PREP OPENING FOR NEW PRE-FINISHED ALUMINUM STOREFRONT (TYP).
3. EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR SHALL REMAIN (TYP); THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP).
4. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
5. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE SHALL REMAIN (TYP).
7. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
8. EXISTING GAS REGULATOR AND PIPING TO REMAIN; RE: MECHANICAL.
9. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING PAINTED STEEL PLATES AT FORMER LOUVER OPENING SHALL REMAIN; THOROUGHLY CLEAN; PREP FOR PAINT.
12. EXISTING PLUMBING VENT STACK AT ROOF SHALL REMAIN; RE: PLUMBING.
13. EXISTING EXHAUST VENT SHALL REMAIN; RE: MECHANICAL.
14. WALL-MOUNTED ELECTRICAL COMPONENTS AND CONDUIT; RE: ELECTRICAL FOR EXTENT OF DEMOLITION REQUIRED.
15. EXISTING THROUGH-WALL VENTS SHALL REMAIN (WHERE OCCUR); RE: MECHANICAL.
16. EXISTING HOSE BIBB SHALL REMAIN; RE: PLUMBING.
17. REMOVE EXISTING BROOM AND MOP HOLDER AT EXTERIOR WALL (TYP).
18. EXISTING WALL-MOUNTED BELL SHALL BE CAREFULLY REMOVED AT GABLE END LAP SIDING, TAKING SPECIAL CARE AS TO NOT ALTER OR DAMAGE SIDING; CAREFULLY PATCH HOLES IN EXISITING ASBESTOS SIDING AND PREP FOR PAINT (TYP); RE: ELECTRICAL.
19. EXISTING LAP SIDING AT 1990s "BARRACKS LATRINE ADDITION" SHALL REMAIN (TYP); REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). SIDING AT "BARRACKS LATRINE ADDITION" GABLE END DOES NOT CONTAIN ASBESTOS.
20. REMOVE EXISTING DRYER VENT COVERS AT EXTERIOR WALL AND PREP VENT OPENINGS FOR NEW VENT COVERS (TYP).

GENERAL DEMOLITION NOTES

A. ALL DIMENSIONS REFERENCING THE EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PERFORMING WORK OR FABRICATION / PURCHASE OF EQUIPMENT, MATERIALS AND ASSEMBLIES.
B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

DEMOLITION ELEVATIONS LEGEND

EXISTING ITEMS TO BE REMOVED AND DISCARDED

EXISTING EXTERIOR CMU WALLS

EXISTING PRE-FINISHED METAL ROOF

EXISTING LAP SIDING AT GABLE ENDS

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 127 - ADDITIVE ALTERNATE #3

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

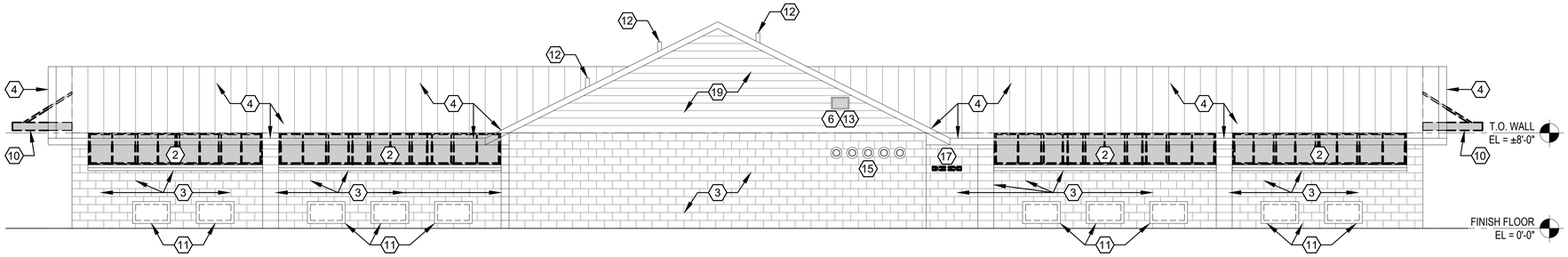
AD204

BLDGS 126/127/128
DEMOLITION ELEVATIONS
(127-ADD ALT #3)

LIST OF "TYPE 2" BARRACKS BUILDINGS

PARTIAL LIST; RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

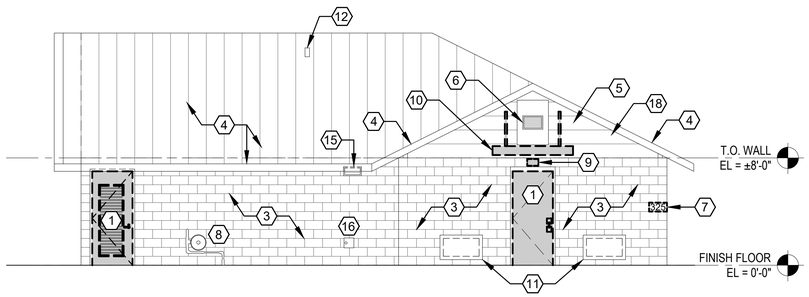
BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
129	MALE BARRACKS	2	ADDITIVE ALTERNATE #4
130	MALE BARRACKS	2	BASE BID
131	MALE BARRACKS	2	BASE BID
325	FEMALE BARRACKS	2	BASE BID
326	FEMALE BARRACKS	2	ADDITIVE ALTERNATE #5



4 AD205 **BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - DEMOLITION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

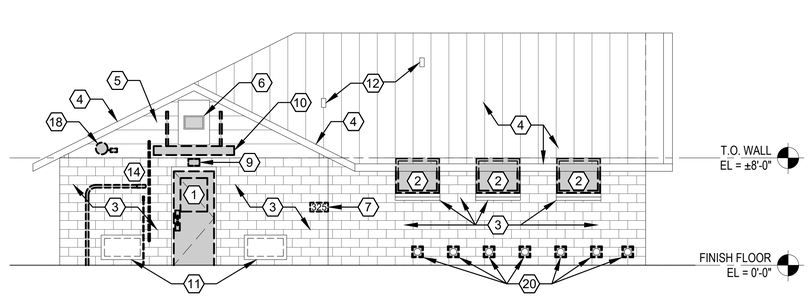
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5



2 AD205 **BARRACKS "TYPE 2" BLDGS 129/130/131/325/326 - DEMO END ELEVATION**

SCALE: 3/16" = 1'-0"

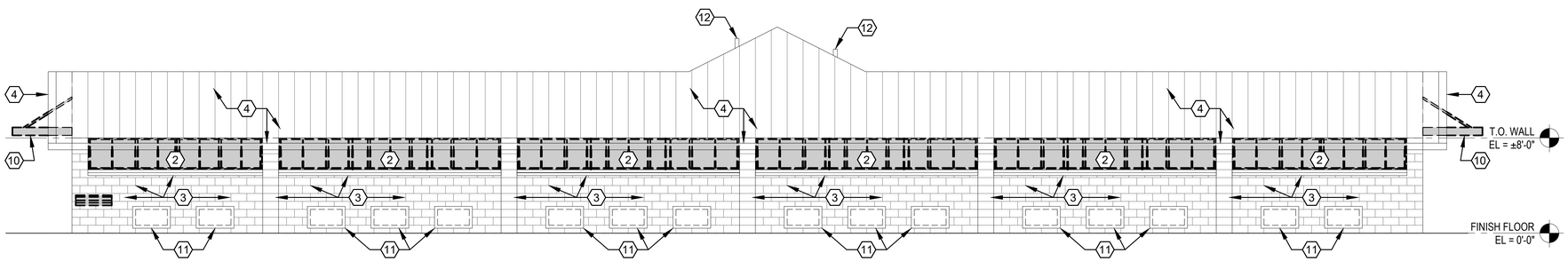
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5



3 AD205 **BARRACKS BLDGS "TYPE 2" 129/130/131/325/326 - DEMO END ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5



1 AD205 **BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - DEMOLITION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

SHEET KEYED NOTES

1. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
2. ADDITIVE ALTERNATE #2: REMOVE EXISTING ALUMINUM-FRAMED WINDOW AND PREP OPENING FOR NEW PRE-FINISHED ALUMINUM STOREFRONT (TYP).
3. EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR SHALL REMAIN (TYP); THOROUGHLY CLEAN AND PREP FOR NEW PAINT (TYP).
4. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
5. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE SHALL REMAIN (TYP).
7. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
8. EXISTING GAS REGULATOR AND PIPING TO REMAIN; RE: MECHANICAL.
9. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL
10. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
11. EXISTING PAINTED STEEL PLATES AT FORMER LOUVER OPENING SHALL REMAIN; THOROUGHLY CLEAN; PREP FOR PAINT.
12. EXISTING PLUMBING VENT STACK AT ROOF SHALL REMAIN; RE: PLUMBING.
13. EXISTING EXHAUST VENT SHALL REMAIN; RE: MECHANICAL.
14. WALL-MOUNTED ELECTRICAL COMPONENTS AND CONDUIT; RE: ELECTRICAL FOR EXTENT OF DEMOLITION REQUIRED.
15. EXISTING THROUGH-WALL VENTS SHALL REMAIN (WHERE OCCUR); RE: MECHANICAL.
16. EXISTING HOSE BIBB SHALL REMAIN; RE: PLUMBING.
17. REMOVE EXISTING BROOM AND MOP HOLDER AT EXTERIOR WALL (TYP).
18. EXISTING WALL-MOUNTED BELL SHALL BE CAREFULLY REMOVED AT GABLE END LAP SIDING, TAKING SPECIAL CARE AS TO NOT ALTER OR DAMAGE SIDING; CAREFULLY PATCH HOLES IN EXISITING ASBESTOS SIDING AND PREP FOR PAINT (TYP); RE: ELECTRICAL.
19. EXISTING LAP SIDING AT 1990s "BARRACKS LATRINE ADDITION" SHALL REMAIN (TYP); REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). SIDING AT "BARRACKS LATRINE ADDITION" GABLE END DOES NOT CONTAIN ASBESTOS.
20. REMOVE EXISTING DRYER VENT COVERS AT EXTERIOR WALL AND PREP VENT OPENINGS FOR NEW VENT COVERS (TYP).

GENERAL DEMOLITION NOTES

A. ALL DIMENSIONS REFERENCING THE EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PERFORMING WORK OR FABRICATION / PURCHASE OF EQUIPMENT, MATERIALS AND ASSEMBLIES.
B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

DEMOLITION ELEVATIONS LEGEND

- EXISTING ITEMS TO BE REMOVED AND DISCARDED
- EXISTING EXTERIOR CMU WALLS
- EXISTING PRE-FINISHED METAL ROOF
- EXISTING LAP SIDING AT GABLE ENDS

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

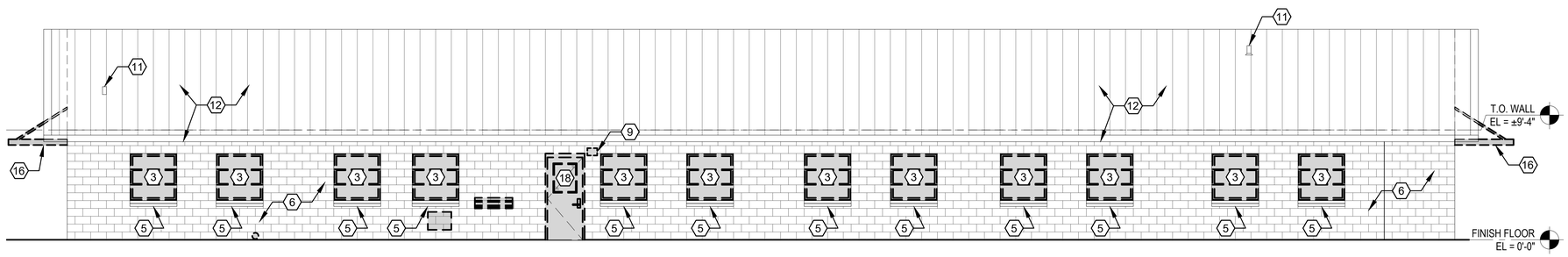
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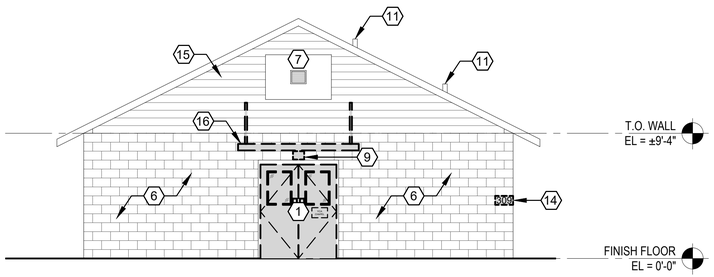
REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

AD205

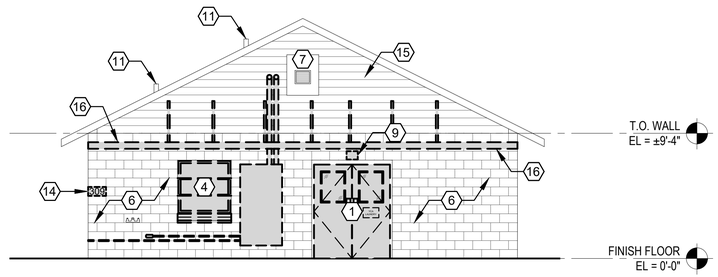
BLDGS 129/130/131/325/326 DEMO ELEVATIONS (129/326 ADD ALTS #4/5)



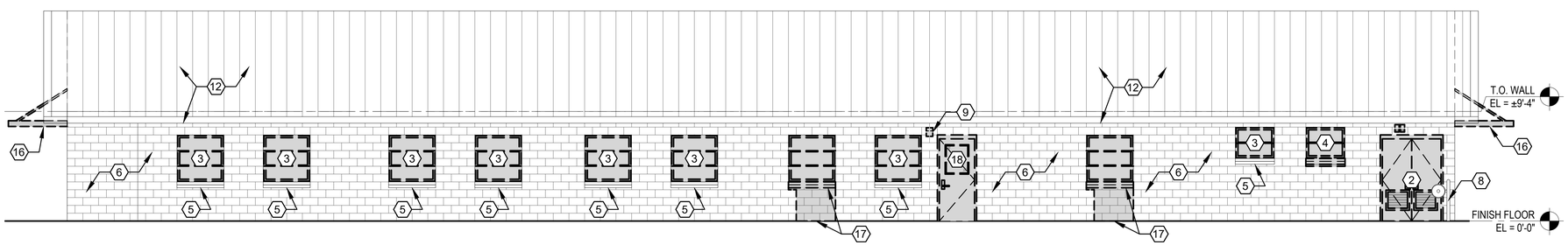
4 AD206 **BUILDING 309 DEMOLITION NORTHEAST ELEVATION - PHASE II**
SCALE: 3/16" = 1'-0"



2 AD206 **BLDG 309 DEMOLITION NORTHWEST ELEVATION - PHASE II**
SCALE: 3/16" = 1'-0"



3 AD206 **BLDG 309 DEMOLITION SOUTHEAST ELEVATION - PHASE II**
SCALE: 3/16" = 1'-0"



1 AD206 **BUILDING 309 DEMOLITION SOUTHWEST ELEVATION - PHASE II**
SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. REMOVE EXISTING HOLLOW METAL DOOR; EXISTING FRAME SHALL REMAIN; PATCH ANY DENTS AND IMPERFECTIONS IN EXISTING DOOR FRAME; REMOVE ALL PERIMETER BACKER ROD AND SEALANT AND PREP FOR REPLACEMENT; PREP EXISTING FRAME FOR NEW HOLLOW METAL DOOR.
2. REMOVE EXISTING HOLLOW METAL DOOR(S) AND FRAME AT THIS LOCATION.
3. REMOVE EXISTING ALUMINUM-FRAMED WINDOW AND PREP OPENING FOR NEW PRE-FINISHED ALUMINUM STOREFRONT (TYP).
4. EXISTING ALUMINUM-FRAMED WINDOW SHALL BE REMOVED (TYP); REMOVE EXISTING SILL BLOCK AND PREP OPENING FOR NEW CMU INFILL BLOCK AT THIS LOCATION; NEW CMU SHALL MATCH EXISTING CMU BLOCK.
5. EXISTING SILL BLOCK AT WINDOW SHALL REMAIN; THOROUGHLY CLEAN; PREP FOR PAINT.
6. EXISTING CMU AT EXTERIOR SHALL REMAIN; THOROUGHLY CLEAN; PREP FOR PAINT.
7. EXISTING PRE-FINISHED METAL LOUVER SHALL REMAIN; RE: MECHANICAL
8. EXISTING GAS REGULATOR AND ALL ASSOCIATED PIPING SHALL REMAIN; RE: PLUMBING.
9. REMOVE EXISTING EXTERIOR LIGHT FIXTURES (TYP); RE: ELECTRICAL.
10. EXISTING ROOF EXHAUST VENT SHALL REMAIN; RE: MECHANICAL.
11. EXISTING ROOF PENETRATION PLUMBING STACK SHALL REMAIN AND BE RE-USED IN NEW WORK; RE: PLUMBING.
12. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM SHALL REMAIN (TYP).
13. CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING. THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS (SEE REPORT IN SPECIFICATIONS). SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION. SIDING SHALL REMAIN IN-PLACE.
14. REMOVE EXISTING BUILDING NUMBER SIGNAGE (TYP).
15. EXISTING LAP SIDING AT GABLE ENDS SHALL REMAIN (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP FOR NEW PAINT (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS (SEE REPORT IN SPECIFICATIONS). SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
16. REMOVE EXISTING ALUMINUM-FRAMED CANOPY AT EXTERIOR DOOR (TYP).
17. REMOVE EXISTING WINDOW, SILL BLOCK AND PORTION OF CMU WALL BELOW WINDOW AS REQUIRED FOR NEW HOLLOW METAL DOOR AND FRAME INSTALLATION.
18. REMOVE EXISTING DOOR AND FRAME; PREP OPENING FOR NEW DOOR AND FRAME.

DEMOLITION ELEVATIONS LEGEND

- EXISTING ITEMS TO BE REMOVED AND DISCARDED
- EXISTING EXTERIOR CMU WALLS
- EXISTING PRE-FINISHED METAL ROOF
- EXISTING LAP SIDING AT GABLE ENDS

GENERAL DEMOLITION NOTES

A. ALL DIMENSIONS REFERENCING THE EXISTING STRUCTURE ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PERFORMING WORK OR FABRICATION / PURCHASE OF EQUIPMENT, MATERIALS AND ASSEMBLIES.
B. CONTRACTOR SHALL CONSULT CONTRACTING OFFICER IMMEDIATELY IF DISCREPANCIES ARE FOUND WITHIN THE BID DOCUMENTS AND/OR BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS.
C. THE DEMOLITION DRAWINGS APPROXIMATE THE EXTENT OF DEMOLITION. THE CONTRACTOR IS RESPONSIBLE TO REMOVE ALL THAT IS REQUIRED IN ORDER TO ACCOMPLISH THE WORK.
D. THE BUILDING MUST BE KEPT SECURE AND DRY DURING DEMOLITION. WHEN DEMOLITION IS COMPLETE, INSTALL PROTECTIVE MEASURES TO ENSURE THE SECURITY AND CONTINUED WEATHERPROOFING OF THE BUILDING.
E. IF DURING THE COURSE OF DEMOLITION A CONFLICT ARISES AS TO WHAT IS TO BE REMOVED, CONTACT THE CONTRACTING OFFICER FOR ON-SITE CLARIFICATION BEFORE PROCEEDING.
F. SEE ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR TRADE SPECIFIC DEMOLITION.

BUILDING 309 - ADDITIVE ALTERNATE #7

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CAMP SHELBY JOINT FORCES TRAINING CENTER
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ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

AD206

BLDG 309
DEMOLITION ELEVATIONS
(ADD ALT #7)

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.

INTERIOR PAINT NOTE

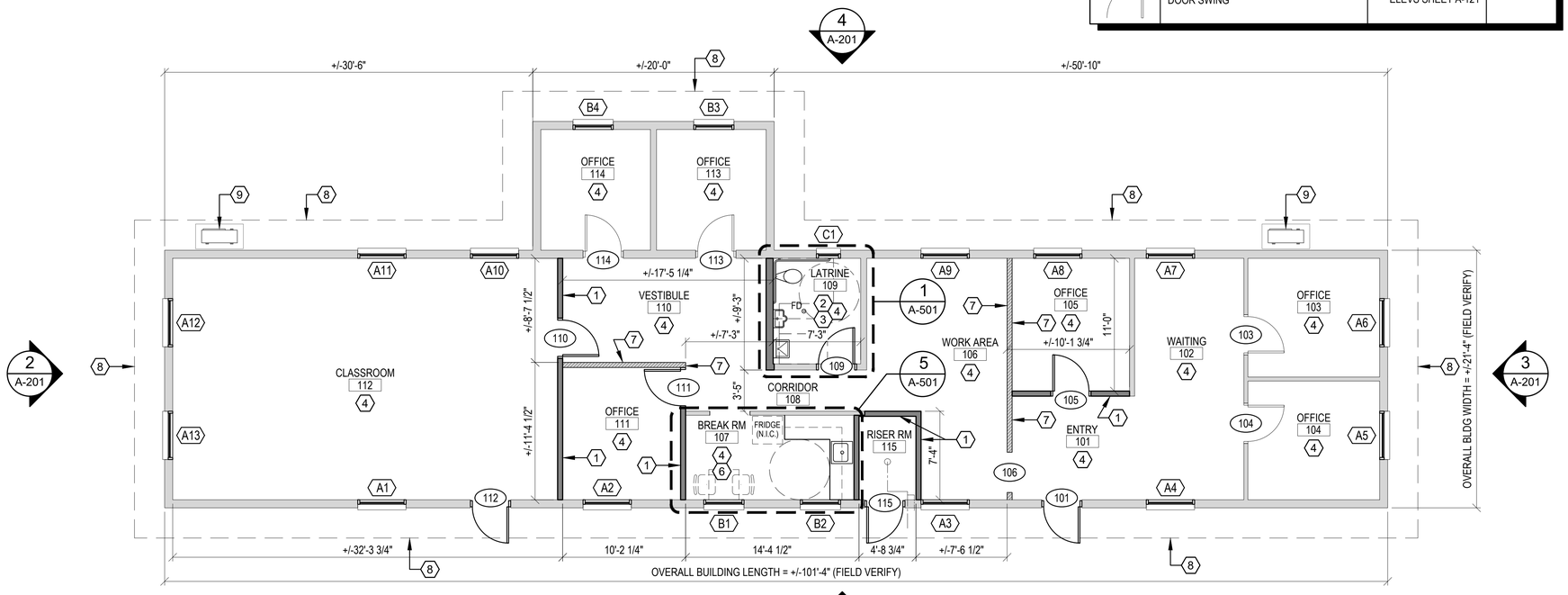
CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

RENOVATION FLOOR PLAN LEGEND

	EXISTING WALLS TO REMAIN	DOOR REFERENCE MARK; RE: DOOR SCHED SHEET A-121	101
	NEW STUD WALLS		
	EXISTING STUD WALLS W/ NEW DRYWALL	WINDOW REFERENCE MARK; RE: WINDOW ELEVS SHEET A-121	A1
	DOOR SWING		



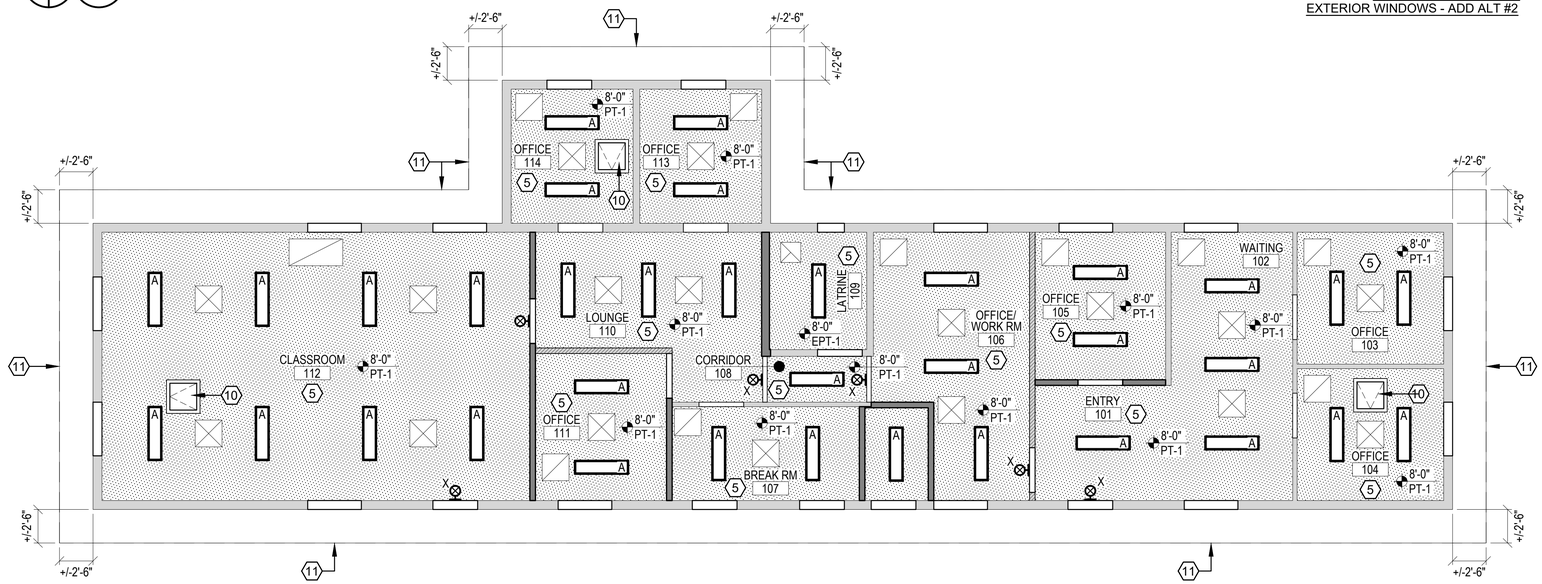
PLAN NORTH

1 A-101

BUILDING 103 RENOVATION FLOOR PLAN

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2



PLAN NORTH

2 A-101

BUILDING 103 RENOVATION REFLECTED CEILING PLAN

SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. PROVIDE 3-5/8" METAL STUDS AT 16" OC WITH 5/8" PAINTED GYPSUM BOARD EACH SIDE AT NEW PARTITION (TYP); FILL WALL CAVITY WITH ACOUSTICAL BATT INSULATION; PARTITION SHALL HAVE A MINIMUM STC RATING OF 39; RE: ROOM FINISH SCHEDULE.
2. PROVIDE WALL TILE AT LATRINE [109] UNDER BASE BID. PROVIDE FLOOR TILE AND FLOOR DRAIN STRAINER AT LATRINE [109] UNDER ADDITIVE ALTERNATE #1; RE: ROOM FINISH SCHEDULE, ENLARGED PLAN AND INTERIOR ELEVATIONS ON A-501 FOR TILE SELECTIONS AND LAYOUTS; FLOOR DRAIN STRAINER SHALL BE REPLACED "IN-KIND" AND INSTALLED FLUSH WITH NEW FLOOR TILE SURROUNDING EXISTING DRAIN LOCATION (TYP).
3. PROVIDE NEW PLUMBING FIXTURES, MIRROR AND GRAB BARS AT LATRINE [109]; RE: PLUMBING DRAWINGS FOR FIXTURES AND A-501 FOR ENLARGED PLAN AND INTERIOR ELEVATIONS AT LATRINE [109].
4. PROVIDE PAINT AT ALL PAINTABLE SURFACES IN THIS ROOM; RE: ROOM FINISH SCHEDULE.
5. PROVIDE NEW CEILING IN THIS ROOM; RE: RENOVATION RCP ON THIS SHEET AND ROOM FINISH SCHEDULE ON A-121 FOR CEILING TYPE AND HEIGHT AFF.
6. PROVIDE FINISHED MILLWORK SHOWN IN THIS ROOM; RE: ENLARGED PLAN AND INTERIOR ELEVATIONS ON A-501.
7. PROVIDE 5/8" PAINTED GYPSUM BOARD ON EXISTING STUDS AT THIS WALL (BOTH SIDES); FILL WALL CAVITY WITH ACOUSTICAL BATT INSULATION; PARTITION SHALL HAVE A MINIMUM STC RATING OF 39; RE: ROOM FINISH SCHEDULE.
8. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
9. EXISTING OUTSIDE HVAC UNIT SHALL REMAIN; RE: MECHANICAL.
10. PROVIDE KEY-LOCKABLE PRE-FINISHED METAL ACCESS DOOR AT ATTIC HATCH OPENING PER SPECIFICATIONS SECTION 08 31 00.
11. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

GENERAL RENOVATION RCP NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.
E. SEE MECHANICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
F. SEE ELECTRICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
G. LIGHT FIXTURE TAGS UTILIZED ON THIS SHEET REPRESENT GENERIC TYPES OF FIXTURES REQUIRED AND MAY NOT DIRECTLY CORRELATE WITH THE TAGS LISTED ON THE LIGHT FIXTURE SCHEDULE IN THE ELECTRICAL DRAWINGS.
H. PROVIDE BLOCKING AND HANGERS AS REQUIRED TO SECURELY FASTEN LIGHT FIXTURES TO STRUCTURE.
I. LAT CEILINGS SHALL BE CENTERED IN SPACE AS SHOWN; OVER-SIZED TILES SHALL BE USED WHERE CEILING TILES MEASURE TO BE 6" OR LESS AT WALLS. CONTRACTOR SHALL SUBMIT LAYOUT TO ARCHITECT PRIOR TO CEILING GRID INSTALLATION.
J. SINGLE LIGHT FIXTURES IN CEILING ARE TO BE CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
K. TWO OR MORE "LIKE" CEILING FIXTURES IN A ROW ARE TO BE EQUALLY SPACED AND CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
L. WALL-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED ABOVE DOOR; LAY-IN CEILING-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED IN LAY-IN CEILING TILE.
M. SEE ROOM FINISH SCHEDULE AND FINISH CODES FOR SPECIFIC FINISH.
N. CEILING HEIGHTS ARE INDICATED ON RCP AND ROOM FINISH SCHEDULE.
O. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD TRIM AT PERIMETER OF CEILING IN ROOMS WITH PAINTED GYPSUM BOARD CEILING (TYP), UNLESS NOTED OTHERWISE.
P. PROVIDE 6x6 INCH SECURITY TOOL LOCKED PRE-FINISHED METAL ACCESS PANELS AT ALL JUNCTION BOX LOCATIONS ABOVE HARD CEILINGS (TYP); RE: ELECTRICAL.

RENOVATION RCP LEGEND

	PAINTED GYPSUM BOARD CEILING (PT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES FOR ROOM SPECIFIC CEILING FINISH
8'-0" PT-1	CEILING HEIGHT AND FINISH TYPE
	REINSTALL SALVAGED HVAC SUPPLY DIFFUSER; RE: MECHANICAL
	REINSTALL SALVAGED HVAC RETURN GRILLE; RE: MECHANICAL
	REINSTALL SALVAGED EXHAUST FAN GRILLE; RE: MECHANICAL
A	48" LOW PROFILE SURFACE-MOUNT LINEAR LED FIXTURE; RE: ELECTRICAL
X	TRANSLUCENT SURFACE TYPE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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ISSUANCE SCHEDULE

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AR PN #2225

BID DOCUMENTS

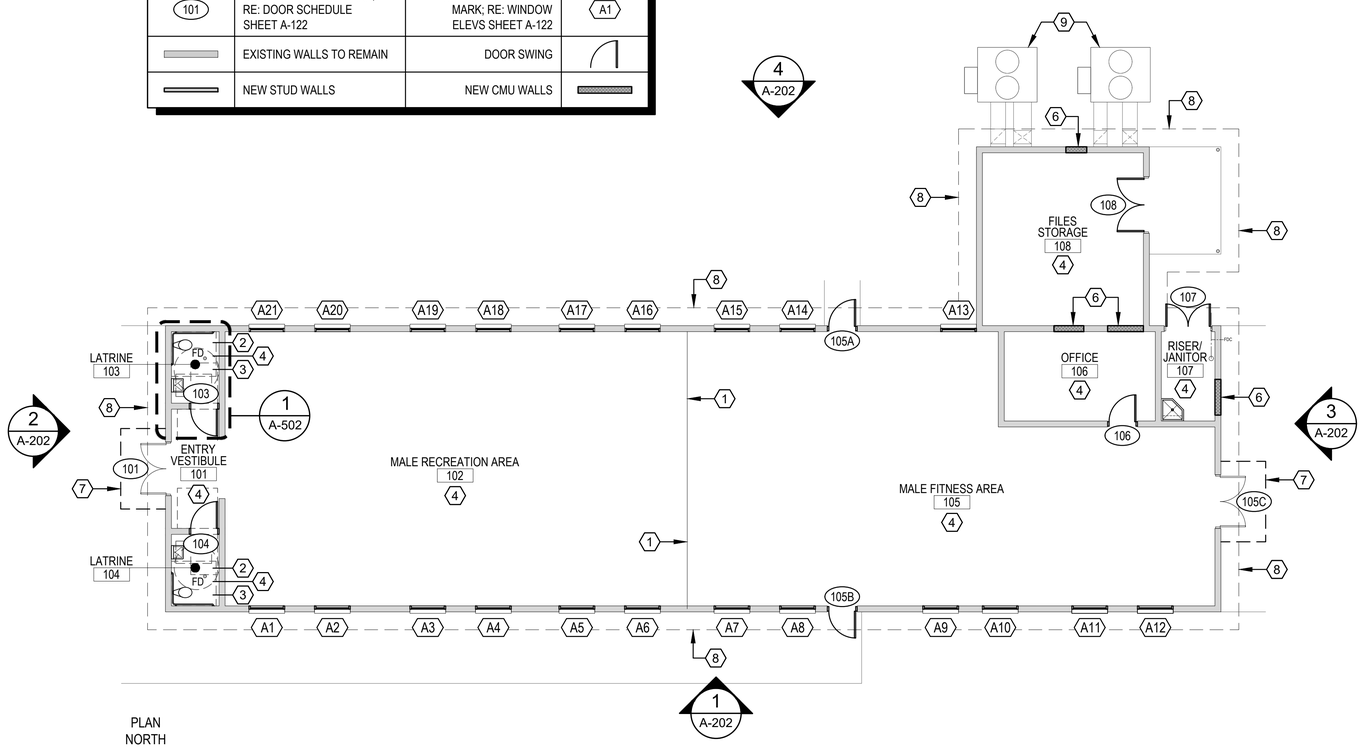
REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-101

BLDG 103 RENOVATION FLOOR PLAN & RCP

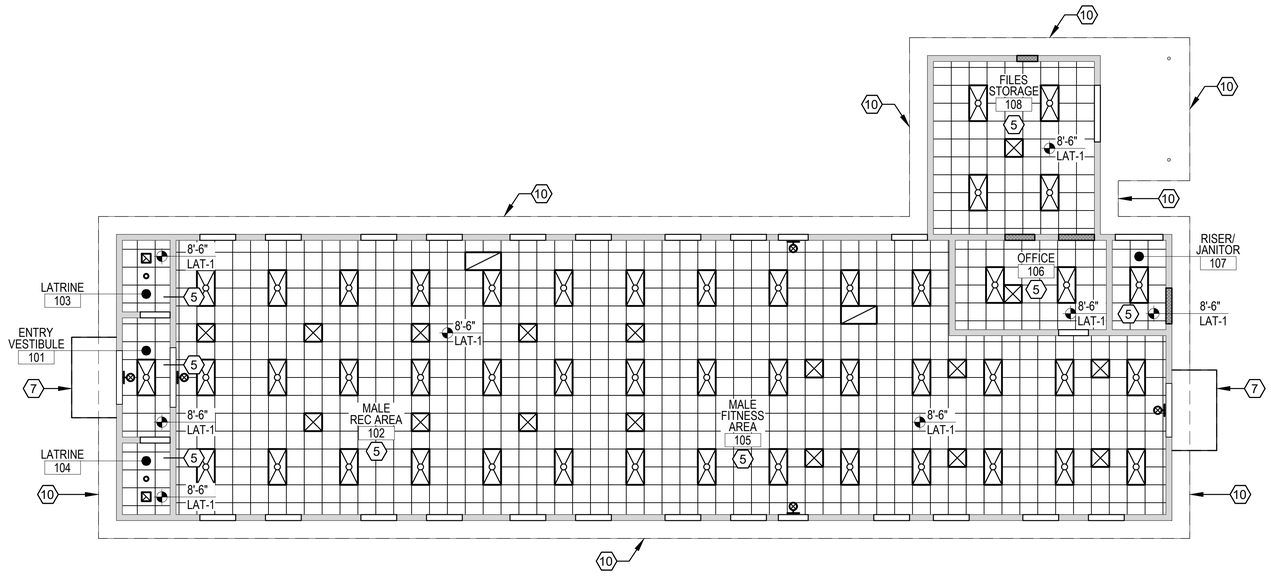
RENOVATION FLOOR PLAN LEGEND

101	DOOR REFERENCE MARK; RE: DOOR SCHEDULE SHEET A-122	WINDOW REFERENCE MARK; RE: WINDOW ELEVS SHEET A-122	A1
	EXISTING WALLS TO REMAIN	DOOR SWING	
	NEW STUD WALLS	NEW CMU WALLS	



BUILDING 110 RENOVATION FLOOR PLAN - ADDITIVE ALTERNATE #6

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



BUILDING 110 RENOVATION REFLECTED CEILING PLAN - ADDITIVE ALTERNATE #6

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

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

(#) SHEET KEYED NOTES

1. PROVIDE CONTINUOUS RUBBER THRESHOLD AT TRANSITION FROM RESILIENT ATHLETIC FLOORING (RAF-1) AND LUXURY VINYL TILE (LVT-1); RE: ROOM FINISH SCHEDULE.
2. PROVIDE FLOOR AND WALL TILE AT LATRINE [103 & 104]; PROVIDE FLOOR DRAIN STRAINER AT EXISTING FLOOR DRAIN LOCATION; RE: ROOM FINISH SCHEDULE, ENLARGED PLAN AND INTERIOR ELEVATIONS ON A-502 FOR TILE SELECTIONS AND LAYOUTS; FLOOR DRAIN STRAINER SHALL BE REPLACED "IN-KIND" AND INSTALLED FLUSH WITH NEW FLOOR TILE SURROUNDING EXISTING DRAIN LOCATION (TYP).
3. PROVIDE NEW PLUMBING FIXTURES, MIRROR AND GRAB BARS AT LATRINE [103 & 104]; RE: PLUMBING DRAWINGS FOR FIXTURES AND A-502 FOR ENLARGED PLAN AND INTERIOR ELEVATIONS AT LATRINE(S).
4. PROVIDE PAINT AT ALL PAINTABLE SURFACES IN THIS ROOM; RE: ROOM FINISH SCHEDULE.
5. PROVIDE NEW CEILING IN EACH ROOM; RE: RENOVATION RCP ON THIS SHEET AND ROOM FINISH SCHEDULE ON A-122 FOR CEILING TYPE AND HEIGHT AFF.
6. PROVIDE 8" PAINTED CMU INFILL BLOCK MATCHING EXISTING CMU AT EXISTING DOOR OR WINDOW OPENING BEING CLOSED-IN; RE: ROOM FINISH SCHEDULE.
7. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS AND RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
8. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
9. EXISTING OUTSIDE HVAC UNIT REMAINING; RE: MECHANICAL.
10. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

GENERAL RENOVATION RCP NOTES

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E. SEE MECHANICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
F. SEE ELECTRICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
G. LIGHT FIXTURE TAGS UTILIZED ON THIS SHEET REPRESENT GENERIC TYPES OF FIXTURES REQUIRED AND MAY NOT DIRECTLY CORRELATE WITH THE TAGS LISTED ON THE LIGHT FIXTURE SCHEDULE IN THE ELECTRICAL DRAWINGS.
H. PROVIDE BLOCKING AND HANGERS AS REQUIRED TO SECURELY FASTEN LIGHT FIXTURES TO STRUCTURE.
I. LAT CEILINGS SHALL BE CENTERED IN SPACE AS SHOWN; OVER-SIZED TILES SHALL BE USED WHERE CEILING TILES MEASURE TO BE 6" OR LESS AT WALLS. CONTRACTOR SHALL SUBMIT LAYOUT TO ARCHITECT PRIOR TO CEILING GRID INSTALLATION.
J. SINGLE LIGHT FIXTURES IN CEILING ARE TO BE CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
K. TWO OR MORE "LIKE" CEILING FIXTURES IN A ROW ARE TO BE EQUALLY SPACED AND CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
L. WALL-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED ABOVE DOOR; LAY-IN CEILING-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED IN LAY-IN CEILING TILE.
M. SEE ROOM FINISH SCHEDULE AND FINISH CODES FOR SPECIFIC FINISH.
N. CEILING HEIGHTS ARE INDICATED ON RCP AND ROOM FINISH SCHEDULE.
O. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD TRIM AT PERIMETER OF CEILING IN ROOMS WITH PAINTED GYPSUM BOARD CEILING (TYP), UNLESS NOTED OTHERWISE.
P. PROVIDE 6x6 INCH SECURITY TOOL LOCKED PRE-FINISHED METAL ACCESS PANELS AT ALL JUNCTION BOX LOCATIONS ABOVE HARD CEILINGS (TYP); RE: ELECTRICAL.

RENOVATION RCP LEGEND

- LAY-IN ACOUSTICAL CEILING TILE (LAT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES
- PAINTED GYPSUM BOARD CEILING (PT-1 / EPT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES
- 8'-6" / LAT-1 — CEILING HEIGHT AND FINISH TYPE
- PROVIDE HVAC SUPPLY DIFFUSER IN LAT CEILING; RE: MECHANICAL
- PROVIDE HVAC RETURN GRILLE IN LAT CEILING; RE: MECHANICAL
- PROVIDE EXHAUST FAN GRILLE IN LAT CEILING; RE: MECHANICAL
- PROVIDE 24"x48" LOW PROFILE SURFACE MOUNT LED FIXTURE; RE: ELECTRICAL
- PROVIDE 48" LOW PROFILE SURFACE MOUNT LINEAR LED FIXTURE; RE: ELECTRICAL
- PROVIDE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL

BUILDING 110 - ADDITIVE ALTERNATE #6

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-102

BLDG 110 RENOVATION FLOOR PLAN & RCP (ADD ALT #6)

RENOVATION FLOOR PLAN LEGEND

101	DOOR REFERENCE MARK; RE: DOOR SCHED SHT A-123	WINDOW REFERENCE MARK; RE: WINDOW ELEVS SHT A-123	A1
	EXISTING WALLS TO REMAIN	DOOR SWING	
	NEW STUD WALL - 2-HOUR RATED; RE: KEYED NOTE #8 ON THIS SHT		

INTERIOR PAINT NOTE

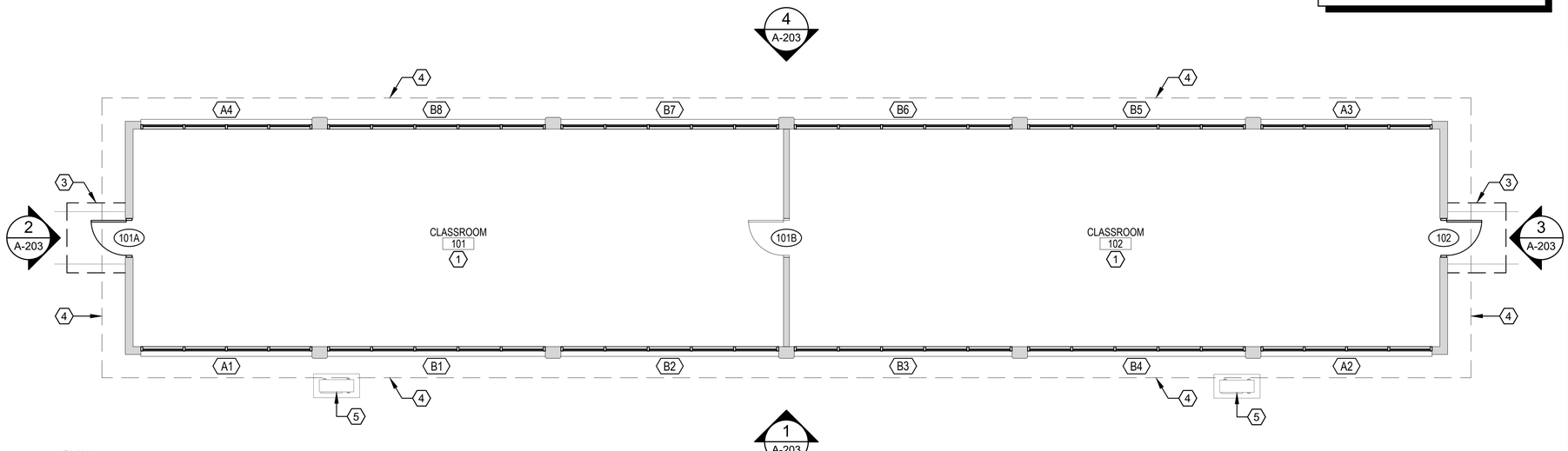
CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.



PLAN NORTH

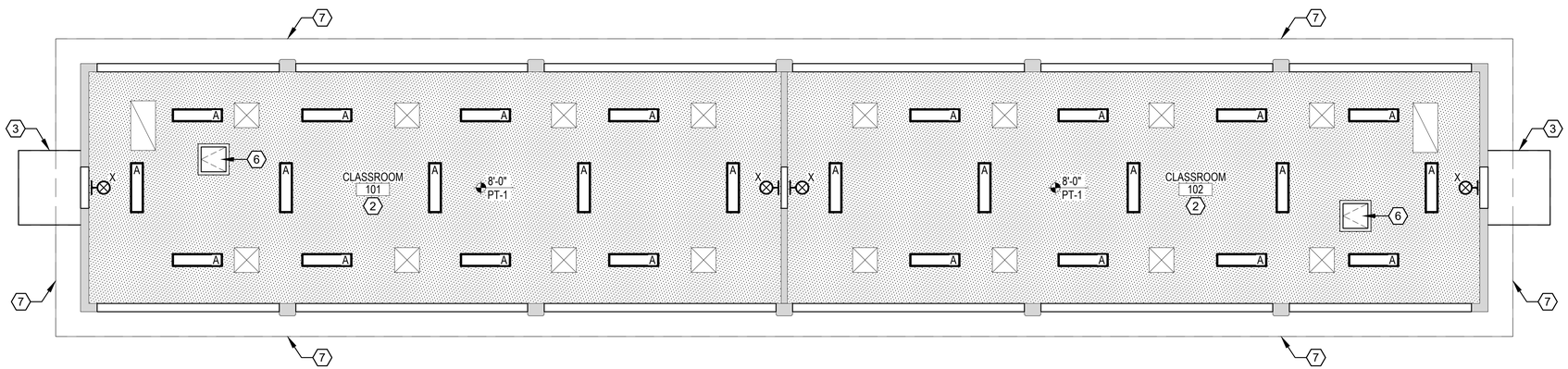
1 A-103 **BUILDINGS 123/124/125/323 - CLASSROOM BLDGS RENOVATION FLOOR PLAN**

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2

CLASSROOM BLDG ORIENTATION

ORIENTATION VARIES PER CLASSROOM BUILDING; RE: REFERENCE SITE PLAN ON AG401 FOR BUILDING SPECIFIC ORIENTATION



PLAN NORTH

2 A-103 **BUILDINGS 123/124/125/323 - CLASSROOM BLDGS RENOVATION REFLECTED CEILING PLAN**

SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. PROVIDE PAINT AT ALL PAINTABLE SURFACES IN THIS ROOM; RE: ROOM FINISH SCHEDULE.
2. PROVIDE NEW CEILING IN THIS ROOM; RE: RENOVATION RCP ON THIS SHEET AND ROOM FINISH SCHEDULE ON A-123 FOR CEILING TYPE AND HEIGHT AFF.
3. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS AND RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
4. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
5. EXISTING OUTSIDE HVAC UNIT SHALL REMAIN; RE: MECHANICAL.
6. PROVIDE KEY-LOCKABLE PRE-FINISHED METAL ACCESS DOOR AT ATTIC HATCH OPENING PER SPECIFICATIONS SECTION 08 31 00.
7. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

GENERAL RENOVATION RCP NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.
E. SEE MECHANICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
F. SEE ELECTRICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
G. LIGHT FIXTURE TAGS UTILIZED ON THIS SHEET REPRESENT GENERIC TYPES OF FIXTURES REQUIRED AND MAY NOT DIRECTLY CORRELATE WITH THE TAGS LISTED ON THE LIGHT FIXTURE SCHEDULE IN THE ELECTRICAL DRAWINGS.
H. PROVIDE BLOCKING AND HANGERS AS REQUIRED TO SECURELY FASTEN LIGHT FIXTURES TO STRUCTURE.
I. LAT CEILINGS SHALL BE CENTERED IN SPACE AS SHOWN; OVER-SIZED TILES SHALL BE USED WHERE CEILING TILES MEASURE TO BE 6" OR LESS AT WALLS. CONTRACTOR SHALL SUBMIT LAYOUT TO ARCHITECT PRIOR TO CEILING GRID INSTALLATION.
J. SINGLE LIGHT FIXTURES IN CEILING ARE TO BE CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
K. TWO OR MORE "LIKE" CEILING FIXTURES IN A ROW ARE TO BE EQUALLY SPACED AND CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
L. WALL-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED ABOVE DOOR; LAY-IN CEILING-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED IN LAY-IN CEILING TILE.
M. SEE ROOM FINISH SCHEDULE AND FINISH CODES FOR SPECIFIC FINISH.
N. CEILING HEIGHTS ARE INDICATED ON RCP AND ROOM FINISH SCHEDULE.
O. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD TRIM AT PERIMETER OF CEILING IN ROOMS WITH PAINTED GYPSUM BOARD CEILING (TYP), UNLESS NOTED OTHERWISE.
P. PROVIDE 6x6 INCH SECURITY TOOL LOCKED PRE-FINISHED METAL ACCESS PANELS AT ALL JUNCTION BOX LOCATIONS ABOVE HARD CEILINGS (TYP); RE: ELECTRICAL.

RENOVATION RCP LEGEND

	PAINTED GYPSUM BOARD CEILING (PT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES FOR ROOM SPECIFIC CEILING FINISH
8'-0" / PT-1	CEILING HEIGHT AND FINISH TYPE
	REINSTALL SALVAGED HVAC SUPPLY DIFFUSER; RE: MECHANICAL
	REINSTALL SALVAGED HVAC RETURN GRILLE; RE: MECHANICAL
	REINSTALL SALVAGED EXHAUST FAN GRILLE; RE: MECHANICAL
A	48" LOW PROFILE SURFACE-MOUNT LINEAR LED FIXTURE; RE: ELECTRICAL
X	TRANSLUCENT SURFACE TYPE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-103

BLDGS 123/124/125/323 RENOVATION FLOOR PLAN & RCP

INTERIOR PAINT NOTE

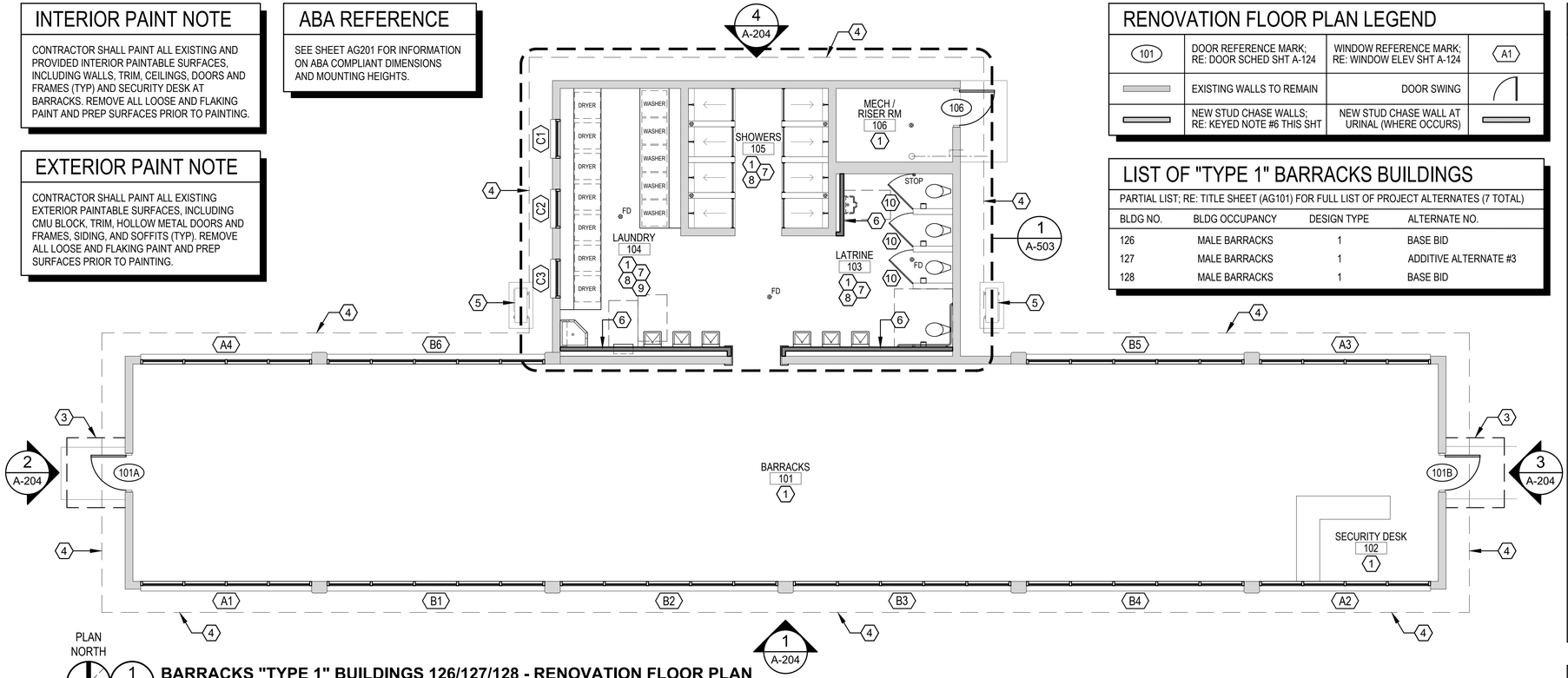
CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP) AND SECURITY DESK AT BARRACKS. REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.



PLAN NORTH

1 A-104

BARRACKS "TYPE 1" BUILDINGS 126/127/128 - RENOVATION FLOOR PLAN

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3

RENOVATION FLOOR PLAN LEGEND

101	DOOR REFERENCE MARK; RE: DOOR SCHED SHT A-124	WINDOW REFERENCE MARK; RE: WINDOW ELEV SHT A-124	A1
	EXISTING WALLS TO REMAIN	DOOR SWING	
	NEW STUD CHASE WALLS: RE: KEYED NOTE #6 THIS SHT	NEW STUD CHASE WALL AT URINAL (WHERE OCCURS)	

LIST OF "TYPE 1" BARRACKS BUILDINGS

PARTIAL LIST; RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
126	MALE BARRACKS	1	BASE BID
127	MALE BARRACKS	1	ADDITIVE ALTERNATE #3
128	MALE BARRACKS	1	BASE BID

SHEET KEYED NOTES

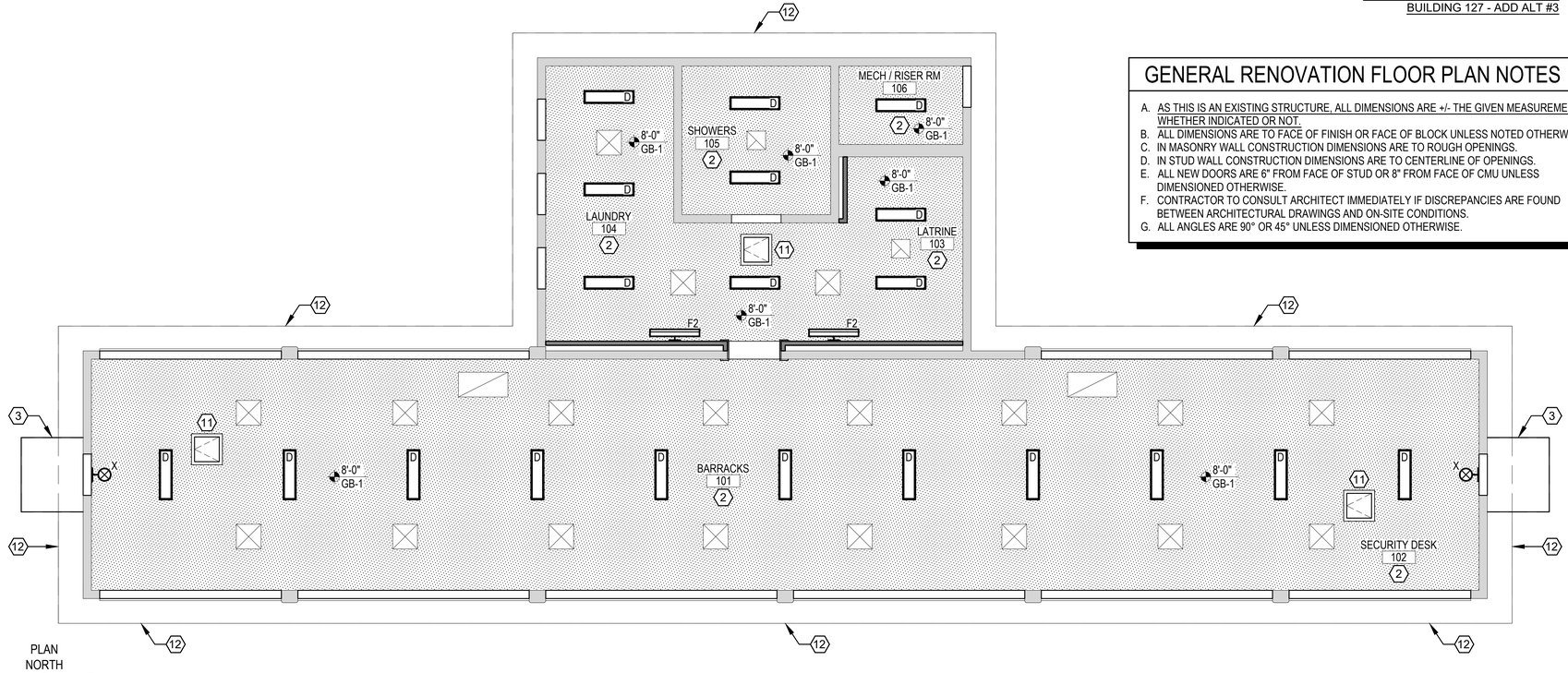
1. PROVIDE PAINT AT ALL PAINTABLE SURFACES IN ROOM; RE: ROOM FINISH SCHEDULE.
2. PROVIDE NEW CEILING IN ROOM; RE: RENOVATION RCP ON THIS SHEET AND ROOM FINISH SCHEDULE ON SHEET A-124 FOR CEILING TYPE AND HEIGHT AFF.
3. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS AND RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
4. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
5. EXISTING OUTSIDE HVAC UNIT SHALL REMAIN (TYP); RE: MECHANICAL.
6. PROVIDE 3-5/8" METAL STUD CHASE PARTITION WITH STUDS AT 16" OC AND WALL TILE ON 2-LAYERS CEMENT BACKER BOARD FROM FLOOR TO CEILING AT ROOM SIDE OF NEW CHASE PARTITION. NEW CHASE PARTITIONS AT LAVATORIES SHALL BE EXACTLY IN-LINE AND FLUSH WITH EXISTING CHASE WALL BEING REMOVED; NEW CHASE PARTITION AT URINAL (WHERE OCCURS) SHALL EXTEND 12" FROM EXISTING CMU WALL REMAINING; RE: ROOM FINISH SCHEDULE AND INTERIOR ELEVATIONS FOR TILE SELECTIONS AND LAYOUT.
7. PROVIDE WALL TILE AT SELECT WALLS IN LATRINE [103], LAUNDRY [104] AND SHOWERS [105]; RE: ROOM FINISH SCHEDULE AND INTERIOR ELEVATIONS FOR WALL TILE SELECTIONS, LAYOUTS AND WALLS RECEIVING TILE; SELECT CMU WALLS NOT RECEIVING TILE SHALL BE PREPPED AND PAINTED; RE: ROOM FINISH SCHEDULE FOR PAINT. PROVIDE FLOOR TILE AT SHOWERS [105] UNDER ADDITIVE ALTERNATE #1; RE: ROOM FINISH SCHEDULE FOR FLOOR TILE SELECTION.
8. PROVIDE NEW PLUMBING FIXTURES, ANTI-LIGATURE TAMPER-RESISTANT STAINLESS STEEL POLISHED MIRRORS, ABA COMPLIANT GRAB BARS AND ANTI-LIGATURE TAMPER-PROOF SHOWER RODS AT LATRINE [103], LAUNDRY [104] AND SHOWERS [105]; RE: PLUMBING FOR FIXTURES AND A-503 FOR ENLARGED PLAN AND INTERIOR ELEVATIONS SHOWING FIXTURES AND TOILET ACCESSORIES. PROVIDE URINAL WHERE EXISTING OCCURS ONLY; RE: PLUMBING FOR BARRACKS RECEIVING NEW URINAL (TYP).
9. CONTRACTOR SHALL REINSTALL SALVAGED WASHERS AND DRYERS IN LAUNDRY [104]; PROVIDE NEW FLEXIBLE DRYER VENT HOSE AT EACH DRYER; CONNECT DRYER VENT HOSE TO EXISTING CORRESPONDING THROUGH-WALL DRYER VENT (TYP); PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).
10. PROVIDE CUSTOM SIZED SOLID PLASTIC TOILET PARTITION DOORS AT TOILETS COMPARTMENTS, AS SHOWN ON RENOVATION FLOOR PLAN (TYP); SIZE PARTITION DOORS AS REQUIRED TO FIT EACH INDIVIDUAL EXISTING TOILET COMPARTMENT; PROVIDE DURABLE, PRISON-GRADE, TAMPER-PROOF HINGES (TYP); NEW PARTITION DOOR HEIGHT SHALL MATCH EXISTING PLYWOOD PARTITION DOORS; PROVIDE SOLID PLASTIC OR STAINLESS STEEL DOOR STOP AT END PARTITION DOOR (TYP); SECURELY FASTEN DOOR STOP TO EXISTING CMU WALL TO PREVENT PARTITION DOOR FROM SWINGING BACK INTO TOILET COMPARTMENT (TYP); RE: ENLARGED FLOOR PLAN AND INTERIOR ELEVATIONS ON A-503 SHOWING TOILET PARTITION DOORS.
11. PROVIDE HEAVY DUTY KEY-LOCKABLE PRE-FINISHED METAL ACCESS DOOR AT ATTIC HATCH OPENING PER SPECIFICATIONS SECTION 08 31 00.
12. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.

GENERAL RENOVATION RCP NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.
E. SEE MECHANICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
F. SEE ELECTRICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
G. LIGHT FIXTURE TAGS UTILIZED ON THIS SHEET REPRESENT GENERIC TYPES OF FIXTURES REQUIRED AND MAY NOT DIRECTLY CORRELATE WITH THE TAGS LISTED ON THE LIGHT FIXTURE SCHEDULE IN THE ELECTRICAL DRAWINGS.
H. PROVIDE BLOCKING AND HANGERS AS REQUIRED TO SECURELY FASTEN LIGHT FIXTURES TO STRUCTURE.
I. LAT CEILINGS SHALL BE CENTERED IN SPACE AS SHOWN; OVER-SIZED TILES SHALL BE USED WHERE CEILING TILES MEASURE TO BE 6" OR LESS AT WALLS. CONTRACTOR SHALL SUBMIT LAYOUT TO ARCHITECT PRIOR TO CEILING GRID INSTALLATION.
J. SINGLE LIGHT FIXTURES IN CEILING ARE TO BE CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
K. TWO OR MORE "LIKE" CEILING FIXTURES IN A ROW ARE TO BE EQUALLY SPACED AND CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
L. WALL-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED ABOVE DOOR; LAY-IN CEILING-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED IN LAY-IN CEILING TILE.
M. SEE ROOM FINISH SCHEDULE AND FINISH CODES FOR SPECIFIC FINISH.
N. CEILING HEIGHTS ARE INDICATED ON RCP AND ROOM FINISH SCHEDULE.
O. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD TRIM AT PERIMETER OF CEILING IN ROOMS WITH PAINTED GYPSUM BOARD CEILING (TYP), UNLESS NOTED OTHERWISE.
P. PROVIDE 6x6 INCH SECURITY TOOL LOCKED PRE-FINISHED METAL ACCESS PANELS AT ALL JUNCTION BOX LOCATIONS ABOVE HARD CEILINGS (TYP); RE: ELECTRICAL.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.



PLAN NORTH

2 A-104

BARRACKS "TYPE 1" BUILDINGS 126/127/128 - RENOVATION REFLECTED CEILING PLAN

SCALE: 3/16" = 1'-0"

BUILDING 127 - ADD ALT #3

RENOVATION RCP LEGEND

	PAINTED GYPSUM BOARD CEILING (PT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES FOR ROOM SPECIFIC CEILING FINISH
8'-0" / PT-1	CEILING HEIGHT AND FINISH TYPE
	REINSTALL SALVAGED HVAC SUPPLY DIFFUSER; RE: MECHANICAL
	REINSTALL SALVAGED HVAC RETURN GRILLE; RE: MECHANICAL
	REINSTALL SALVAGED EXHAUST FAN GRILLE; RE: MECHANICAL
D	48" RECESSED VANDAL-RESISTANT LINEAR LED FIXTURE; RE: ELECTRICAL
X	TRANSLUCENT SURFACE TYPE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 127 - ADDITIVE ALTERNATE #3

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ISSUANCE SCHEDULE

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REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-104

BLDGS 126/127/128 RENOVATION FLOOR PLAN & RCP (127-ADD ALT #3)

INTERIOR PAINT NOTE

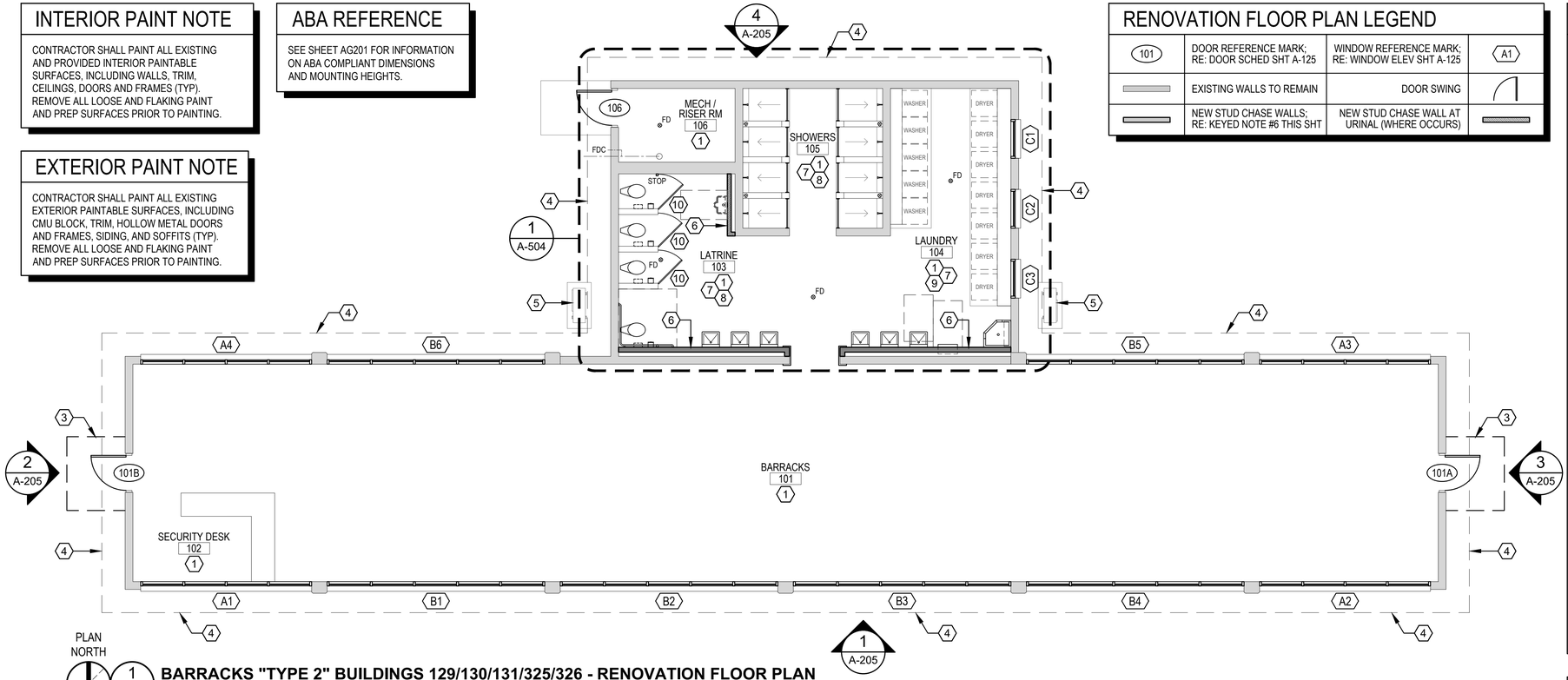
CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.



PLAN NORTH

1 A-105

BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - RENOVATION FLOOR PLAN

SCALE: 3/16" = 1'-0"

FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5

RENOVATION FLOOR PLAN LEGEND

101	DOOR REFERENCE MARK; RE: DOOR SCHED SHT A-125	WINDOW REFERENCE MARK; RE: WINDOW ELEV SHT A-125	A1
	EXISTING WALLS TO REMAIN	DOOR SWING	
	NEW STUD CHASE WALLS: RE: KEYED NOTE #6 THIS SHT	NEW STUD CHASE WALL AT URINAL (WHERE OCCURS)	

SHEET KEYED NOTES

1. PROVIDE PAINT AT ALL PAINTABLE SURFACES IN ROOM; RE: ROOM FINISH SCHEDULE.
2. PROVIDE NEW CEILING IN ROOM; RE: RENOVATION RCP ON THIS SHEET AND ROOM FINISH SCHEDULE ON SHEET A-124 FOR CEILING TYPE AND HEIGHT AFF.
3. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS AND RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
4. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
5. EXISTING OUTSIDE HVAC UNIT SHALL REMAIN (TYP); RE: MECHANICAL.
6. PROVIDE 3-5/8" METAL STUD CHASE PARTITION WITH STUDS AT 16" OC AND WALL TILE ON 2-LAYERS CEMENT BACKER BOARD FROM FLOOR TO CEILING AT ROOM SIDE OF NEW CHASE PARTITION. NEW CHASE PARTITIONS AT LAVATORIES SHALL BE EXACTLY IN-LINE AND FLUSH WITH EXISTING CHASE WALL BEING REMOVED; NEW CHASE PARTITION AT URINAL (WHERE OCCURS) SHALL EXTEND 12" FROM EXISTING CMU WALL REMAINING; RE: ROOM FINISH SCHEDULE AND INTERIOR ELEVATIONS FOR TILE SELECTIONS AND LAYOUT.
7. PROVIDE WALL TILE AT SELECT WALLS IN LATRINE [103], LAUNDRY [104] AND SHOWERS [105]; RE: ROOM FINISH SCHEDULE AND INTERIOR ELEVATIONS FOR WALL TILE SELECTIONS, LAYOUTS AND WALLS RECEIVING TILE; SELECT CMU WALLS NOT RECEIVING TILE SHALL BE PREPPED AND PAINTED; RE: ROOM FINISH SCHEDULE FOR PAINT. PROVIDE FLOOR TILE AT SHOWERS [105] UNDER ADDITIVE ALTERNATE #1; RE: ROOM FINISH SCHEDULE FOR FLOOR TILE SELECTION.
8. PROVIDE NEW PLUMBING FIXTURES, ANTI-LIGATURE TAMPER-RESISTANT STAINLESS STEEL POLISHED MIRRORS, ABA COMPLIANT GRAB BARS AND ANTI-LIGATURE TAMPER-PROOF SHOWER RODS AT LATRINE [103], LAUNDRY [104] AND SHOWERS [105]; RE: PLUMBING FOR FIXTURES AND A-504 FOR ENLARGED PLAN AND INTERIOR ELEVATIONS SHOWING FIXTURES AND TOILET ACCESSORIES. PROVIDE URINALS AT MALE BARRACKS WHERE EXISTING OCCURS ONLY; OMIT URINAL AT FEMALE BARRACKS, AND MALE BARRACKS WITHOUT EXISTING URINAL; RE: PLUMBING FOR MALE BARRACKS RECEIVING NEW URINAL (TYP).
9. CONTRACTOR SHALL REINSTALL SALVAGED WASHERS AND DRYERS IN LAUNDRY [104]; PROVIDE NEW FLEXIBLE DRYER VENT HOSE AT EACH DRYER; CONNECT DRYER VENT HOSE TO EXISTING CORRESPONDING THROUGH-WALL DRYER VENT (TYP); PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).
10. PROVIDE CUSTOM SIZED SOLID PLASTIC TOILET PARTITION DOORS AT TOILETS COMPARTMENTS, AS SHOWN ON RENOVATION FLOOR PLAN (TYP); SIZE PARTITION DOORS AS REQUIRED TO FIT EACH INDIVIDUAL EXISTING TOILET COMPARTMENT; PROVIDE DURABLE, PRISON-GRADE, TAMPER-PROOF HINGES (TYP); NEW PARTITION DOOR HEIGHT SHALL MATCH EXISTING PLYWOOD PARTITION DOORS; PROVIDE SOLID PLASTIC OR STAINLESS STEEL DOOR STOP AT END PARTITION DOOR (TYP); SECURELY FASTEN DOOR STOP TO EXISTING CMU WALL TO PREVENT PARTITION DOOR FROM SWINGING BACK INTO TOILET COMPARTMENT (TYP); RE: ENLARGED FLOOR PLAN AND INTERIOR ELEVATIONS ON A-503 SHOWING TOILET PARTITION DOORS.
11. PROVIDE HEAVY DUTY KEY-LOCKABLE PRE-FINISHED METAL ACCESS DOOR AT ATTIC HATCH OPENING PER SPECIFICATIONS SECTION 08 31 00.
12. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.

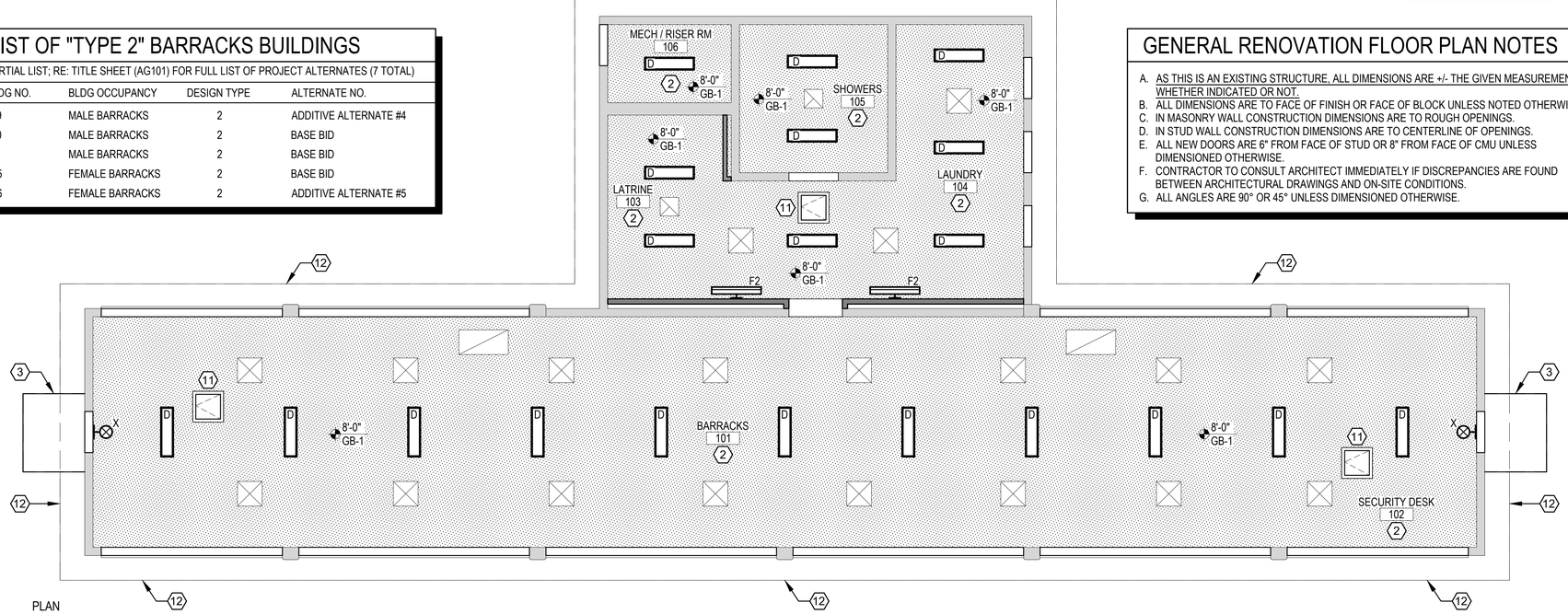
GENERAL RENOVATION RCP NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.
E. SEE MECHANICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
F. SEE ELECTRICAL DRAWINGS FOR FIXTURES THAT MAY NOT BE SHOWN ON THIS PLAN.
G. LIGHT FIXTURE TAGS UTILIZED ON THIS SHEET REPRESENT GENERIC TYPES OF FIXTURES REQUIRED AND MAY NOT DIRECTLY CORRELATE WITH THE TAGS LISTED ON THE LIGHT FIXTURE SCHEDULE IN THE ELECTRICAL DRAWINGS.
H. PROVIDE BLOCKING AND HANGERS AS REQUIRED TO SECURELY FASTEN LIGHT FIXTURES TO STRUCTURE.
I. LAT CEILINGS SHALL BE CENTERED IN SPACE AS SHOWN; OVER-SIZED TILES SHALL BE USED WHERE CEILING TILES MEASURE TO BE 6" OR LESS AT WALLS. CONTRACTOR SHALL SUBMIT LAYOUT TO ARCHITECT PRIOR TO CEILING GRID INSTALLATION.
J. SINGLE LIGHT FIXTURES IN CEILING ARE TO BE CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
K. TWO OR MORE "LIKE" CEILING FIXTURES IN A ROW ARE TO BE EQUALLY SPACED AND CENTERED IN SPACE, UNLESS NOTED OTHERWISE (UNO).
L. WALL-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED ABOVE DOOR; LAY-IN CEILING-MOUNTED EXIT LIGHT FIXTURES SHALL BE CENTERED IN LAY-IN CEILING TILE.
M. SEE ROOM FINISH SCHEDULE AND FINISH CODES FOR SPECIFIC FINISH.
N. CEILING HEIGHTS ARE INDICATED ON RCP AND ROOM FINISH SCHEDULE.
O. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD TRIM AT PERIMETER OF CEILING IN ROOMS WITH PAINTED GYPSUM BOARD CEILING (TYP), UNLESS NOTED OTHERWISE.
P. PROVIDE 6x6 INCH SECURITY TOOL LOCKED PRE-FINISHED METAL ACCESS PANELS AT ALL JUNCTION BOX LOCATIONS ABOVE HARD CEILINGS (TYP); RE: ELECTRICAL.

LIST OF "TYPE 2" BARRACKS BUILDINGS

PARTIAL LIST; RE: TITLE SHEET (AG101) FOR FULL LIST OF PROJECT ALTERNATES (7 TOTAL)

BLDG NO.	BLDG OCCUPANCY	DESIGN TYPE	ALTERNATE NO.
129	MALE BARRACKS	2	ADDITIVE ALTERNATE #4
130	MALE BARRACKS	2	BASE BID
131	MALE BARRACKS	2	BASE BID
325	FEMALE BARRACKS	2	BASE BID
326	FEMALE BARRACKS	2	ADDITIVE ALTERNATE #5



PLAN NORTH

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BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - RENOVATION REFLECTED CEILING PLAN

SCALE: 3/16" = 1'-0"

BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

RENOVATION RCP LEGEND

- PAINTED GYPSUM BOARD CEILING (PT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES FOR ROOM SPECIFIC CEILING FINISH
- 8'-0" / PT-1 — CEILING HEIGHT AND FINISH TYPE
- REINSTALL SALVAGED HVAC SUPPLY DIFFUSER; RE: MECHANICAL
- REINSTALL SALVAGED HVAC RETURN GRILLE; RE: MECHANICAL
- REINSTALL SALVAGED EXHAUST FAN GRILLE; RE: MECHANICAL
- D — 48" RECESSED VANDAL-RESISTANT LINEAR LED FIXTURE; RE: ELECTRICAL
- X — TRANSLUCENT SURFACE TYPE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-105

BLDGS 129/130/131/325/326 RENO FLOOR PLAN & RCP (129/326 ADD ALTS #4/5)

CHAPEL STAGE

PROVIDE 16" HIGH WOOD-FRAMED STAGE WITH STAIRS AND ABA COMPLIANT RAMP AND 1-1/4" PAINTED STEEL HANDRAILS AS SHOWN IN CHAPEL [102] ON RENOVATION FLOOR PLAN; RE: ROOM FINISH SCHEDULE.

ABA REFERENCE

SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.

EXTERIOR PAINT NOTE

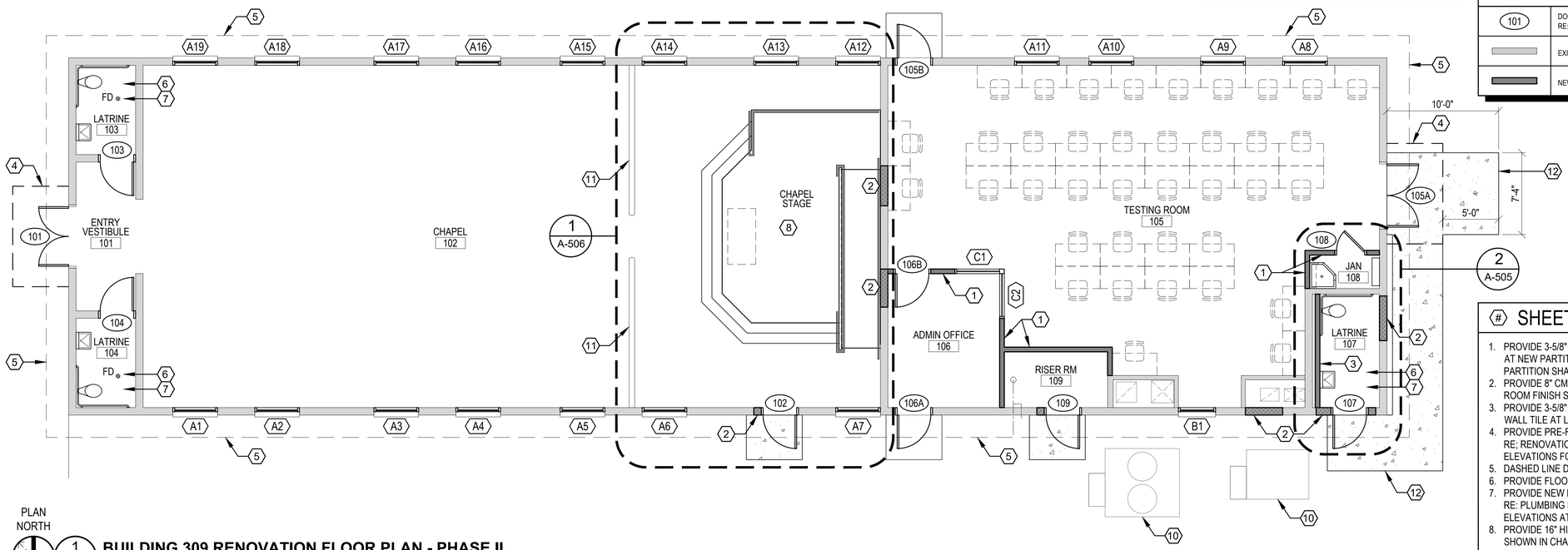
CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

RENOVATION FLOOR PLAN LEGEND

101	DOOR REFERENCE MARK; RE: DOOR SCHEDULE SHEET A-126	WINDOW MARK; RE: WINDOW ELEVATIONS SHEET A-126	A1
	EXISTING WALLS TO REMAIN	DOOR SWING	
	NEW STUD WALLS	NEW CMU WALLS	



PLAN NORTH

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BUILDING 309 RENOVATION FLOOR PLAN - PHASE II

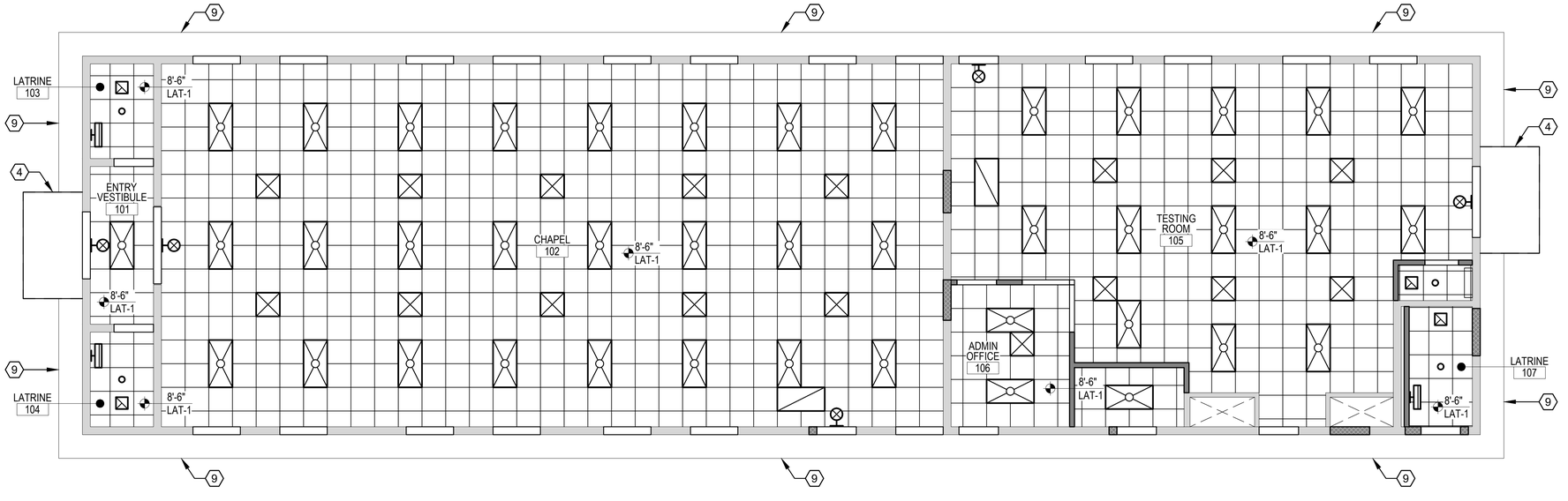
SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. PROVIDE 3-5/8" METAL STUDS AT 16" OC WITH 5/8" PAINTED GYPSUM BOARD EACH SIDE AT NEW PARTITION (TYP); FILL WALL CAVITY WITH ACOUSTICAL BATT INSULATION; PARTITION SHALL HAVE A MINIMUM STC RATING OF 39; RE: ROOM FINISH SCHEDULE.
2. PROVIDE 8" CMU INFILL AT EXISTING DOOR OR WINDOW OPENING; PAINT CMU INFILL; RE: ROOM FINISH SCHEDULE.
3. PROVIDE 3-5/8" METAL STUD PLUMB WALL WITH 2-LAYERS CEMENT BACKER BOARD AND WALL TILE AT LATRINE; RE: ROOM FINISH SCHEDULE.
4. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS AND RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
5. DASHED LINE DENOTES EXISTING ROOF LINE ABOVE; RE: ROOF PLAN.
6. PROVIDE FLOOR AND WALL TILE AT LATRINE [103/104/107]; RE: ROOM FINISH SCHEDULE.
7. PROVIDE NEW PLUMBING FIXTURES, MIRROR AND GRAB BARS AT LATRINE [103/104/107]; RE: PLUMBING FOR FIXTURES AND SHEET A-505 FOR ENLARGED PLANS AND INTERIOR ELEVATIONS AT LATRINE(S).
8. PROVIDE 16" HIGH WOOD-FRAMED STAGE WITH STAIRS AND ABA COMPLIANT RAMP AS SHOWN IN CHAPEL [102] ON RENOVATION FLOOR PLAN; RE: ROOM FINISH SCHEDULE.
9. EXISTING PAINTED PLYWOOD SOFFIT AND WOOD FASCIA AT ROOF EAVES/RAKES REMAINING; THOROUGHLY CLEAN AND PROVIDE PAINT (TYP); REPLACE "IN-KIND" ANY DAMAGED OR DETERIORATED PLYWOOD SOFFIT AND WOOD FASCIA/BLOCKING AT ROOF EAVES/ RAKES (TYP); PROVIDE NEW PAINTED WOOD SOFFIT/FASCIA AT WOOD REPLACEMENT AREAS; PROVIDE WOOD MATCHING EXISTING AT ROOF OVERHANG IN TYPE, GRADE, SIZE, THICKNESS AND DESIGN.
10. EXISTING OUTSIDE HVAC UNIT REMAINING; RE: MECHANICAL.
11. EXISTING LOW WALL TO REMAIN IN-PLACE AT CHAPEL [102].
12. PROVIDE TYPICAL SIDEWALK AS SHOWN.

RENOVATION RCP LEGEND

- LAY-IN ACOUSTICAL CEILING TILE (LAT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES
- PAINTED GYPSUM BOARD CEILING (PT-1 / EPT-1); RE: ROOM FINISH SCHEDULE AND FINISH CODES
- 8'-6" / LAT-1 — CEILING HEIGHT AND FINISH TYPE
- PROVIDE HVAC SUPPLY DIFFUSER IN LAT CEILING; RE: MECHANICAL
- PROVIDE HVAC RETURN GRILLE IN LAT CEILING; RE: MECHANICAL
- PROVIDE EXHAUST FAN IN LAT CEILING; RE: MECHANICAL
- PROVIDE 24"x48" LOW PROFILE SURFACE MOUNT LED FIXTURE; RE: ELECTRICAL
- PROVIDE 48" LOW PROFILE SURFACE MOUNT LINEAR LED FIXTURE; RE: ELECTRICAL
- PROVIDE LED EXIT LIGHT FIXTURE WITH GREEN TEXT; RE: ELECTRICAL
- PROVIDE 6" DIAMETER LED RECESSED DOWN LIGHT; RE: ELECTRICAL



PLAN NORTH

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BUILDING 309 RENOVATION REFLECTED CEILING PLAN - PHASE II

SCALE: 3/16" = 1'-0"

BUILDING 309 - ADDITIVE ALTERNATE #7

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-106

BLDG 309 RENOVATION FLOOR PLAN & RCP (ADD ALT #7)

FINISH CODES - BUILDING 103

FLOORING - ADDITIVE ALTERNATE #1

PORCELAIN TILE

PCT-1 12x12 TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR.

CARPET

CPT-1 24x24 CARPET TILE - COLOR: TBD; SERIES: TBD.

CONCRETE

SC-1 TINTED SEALED CONCRETE SURFACE PER SECTION 09 91 23 - COLOR: TO MATCH EPT-1 COLOR; H&C COLORTOP SOLVENT BASED SOLID COLOR BY SHERWIN WILLIAMS OR EQUAL.

BASE

RUBBER BASE

RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

PORCELAIN TILE BASE

PCTB-1 6x12 COVE BASE TILE TO CORRESPOND WITH PCT-1. SEE FLOOR TILE.

WALLS

PAINT

PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

EPT-1 EPOXY PAINT FIELD COLOR - COLOR: SW6070 HERON PLUME , EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

PORCELAIN TILE

PCT-2 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR (ACCENT BAND TILE).

PCT-3 12x12 TILE PER SECTION 09 30 00 - COLOR: AV212 UPS CAFE CARAMEL; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/32" GROUT JOINTS MATCHING TILE COLOR.

CEILINGS

PAINT

PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURR-DOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

SOLID SURFACE

SOS-1* SOLID SURFACE COUNTERTOP PER SECTION 12 36 00
COLOR: DM1004 WHITEOUT BY DURASEIN OR EQUAL

*SOS-1 ALSO USED TO FRAME OPENINGS IN CMU WALLS (PASS-THROUGH TO BREAK RM 107)

PAINTS

PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

NUMBERED FINISH SCHEDULE NOTES (BUILDING 103):

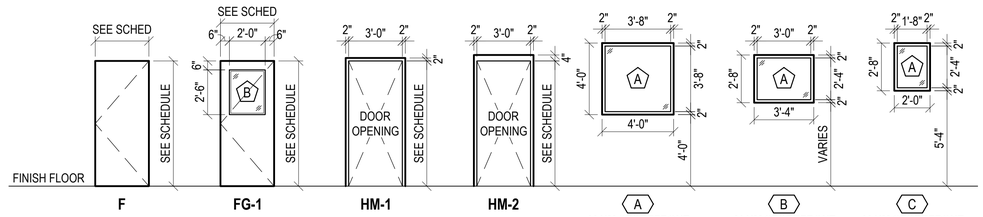
1. SEE ENLARGED FLOOR PLAN ON A-501 FOR REQUIRED TOILET ACCESSORIES.
2. THIS SPACE CONTAINS FINISHED MILLWORK WITH SOS-1 COUNTERTOPS; RE: INTERIOR ELEVATIONS ON A-501 AND MILLWORK SECTIONS ON A-601.
3. WALL TILE SHALL EXTEND FROM FLOOR TO CEILING; RE: INTERIOR ELEVATIONS ON A-501 FOR TILE PATTERNS; RE: WALL TILE TRIM DETAILS ON A-501 FOR TYPICAL TILE TRANSITIONS.
4. SEE INTERIOR ELEVATIONS ON A-501 FOR SURFACE MOUNTED MIRROR LOCATIONS.
5. PAINT ALL PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP); REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
6. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR AND/OR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
7. FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1 - REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW TILE FLOOR. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.
8. GYPSUM BOARD CEILING TYPE SHALL BE EXTERIOR GRADE WITH EXTERIOR GRADE EPOXY PAINT.
9. PROVIDE SOLID SURFACE (SOS-1) SILL AT WINDOW SILL(S) IN THIS ROOM.
10. SMOOTH, HARD, NON-ABSORBENT SURFACE REQUIRED AT ALL WALLS WITHIN 2 FEET OF SERVICE SINKS, URINALS, AND WATER CLOSETS TO A HEIGHT NOT LESS THAN 48 INCHES ABOVE FINISH FLOOR PER IBC.
11. MANUFACTURER PROVIDED 20-GA, TYPE 304 STAINLESS STEEL MOP SINK SPLASH GUARD PANELS ARE TO BE INSTALLED ON WALLS IN JANITOR'S CLOSETS TO A HEIGHT OF 48" AFF AND ALL WALL SURFACES WITHIN 24" OF THE EDGE OF THE SINK.
12. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD WALL TRIM AT PERIMETER OF PAINTED GYPSUM BOARD CEILING IN THIS ROOM.
13. PROVIDE 1" BLINDS AT ALL WINDOWS IN THIS ROOM (TYP); RE: SPECIFICATIONS.

ROOM FINISH SCHEDULE - BUILDING 103

ROOM		FLOORS		WALLS	CEILINGS		CABINETS		REMARKS
RM. #	ROOM NAME	FINISH	WALL BASE		FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	ENTRY	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
102	WAITING	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,9,12,13
103	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
104	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
105	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,9,12,13
106	OFFICE / WORK ROOM	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
107	BREAK ROOM	PCT-1	PCTB-1	PT-1	PT-3	8'-0"	TBD	SOS-1	NOTE(S): 2,5,6,9,12,13
108	CORRIDOR	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,12
109	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	EPT-1	8'-0"	----	----	NOTE(S): 1,3,4,5,7,8,9,10,12,13
110	LOUNGE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,12
111	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
112	CLASSROOM	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
113	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13
114	OFFICE	CPT-1	RB-1	PT-1	PT-3	8'-0"	----	----	NOTE(S): 5,6,9,12,13

DOOR AND FRAME SCHEDULE - BUILDING 103

OPENING			DOOR					FRAME				FIRE RATING	DETAILS			REMARKS
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	#'D DOOR NOTES
101	ENTRY	101	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,8,9,10
103	OFFICE	103	3'-0"	7'-0"	EXIST	EXIST	PT-4	EXIST	EXIST	PT-4	EXISTING	---	---	---	---	NOTE(S): 5,6,7,9,10
104	OFFICE	104	3'-0"	7'-0"	EXIST	EXIST	PT-4	EXIST	EXIST	PT-4	EXISTING	---	---	---	---	NOTE(S): 5,6,7,9,10
105	OFFICE	105	3'-0"	7'-0"	FG-1	METAL	PT-4	HM-1	METAL	PT-4	5-7/8"	---	11/A-601	12/A-601	---	NOTE(S): 5,9,10
109	LATRINE	109	3'-0"	7'-0"	F	METAL	PT-4	HM-2	METAL	PT-4	5-5/8"	---	10/A-601	9/A-601	---	NOTE(S): 3,4,5,9,10
110	VESTIBULE	110	3'-0"	7'-0"	FG-1	METAL	PT-4	HM-1	METAL	PT-4	5-7/8"	---	11/A-601	12/A-601	---	NOTE(S): 5,9,10
111	OFFICE	111	3'-0"	7'-0"	FG-1	METAL	PT-4	HM-1	METAL	PT-4	5-7/8"	---	11/A-601	12/A-601	---	NOTE(S): 5,9,10
112	CLASSROOM	112	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,8,9,10
113	OFFICE	113	3'-0"	7'-0"	EXIST	EXIST	PT-4	EXIST	EXIST	PT-4	EXISTING	---	6/A-601	7/A-601	---	NOTE(S): 5,6,7,8,9,10
114	OFFICE	114	3'-0"	7'-0"	EXIST	EXIST	PT-4	EXIST	EXIST	PT-4	EXISTING	---	6/A-601	7/A-601	---	NOTE(S): 5,6,7,8,9,10
115	RISER ROOM	115	3'-0"	7'-0"	F	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,8,9,10

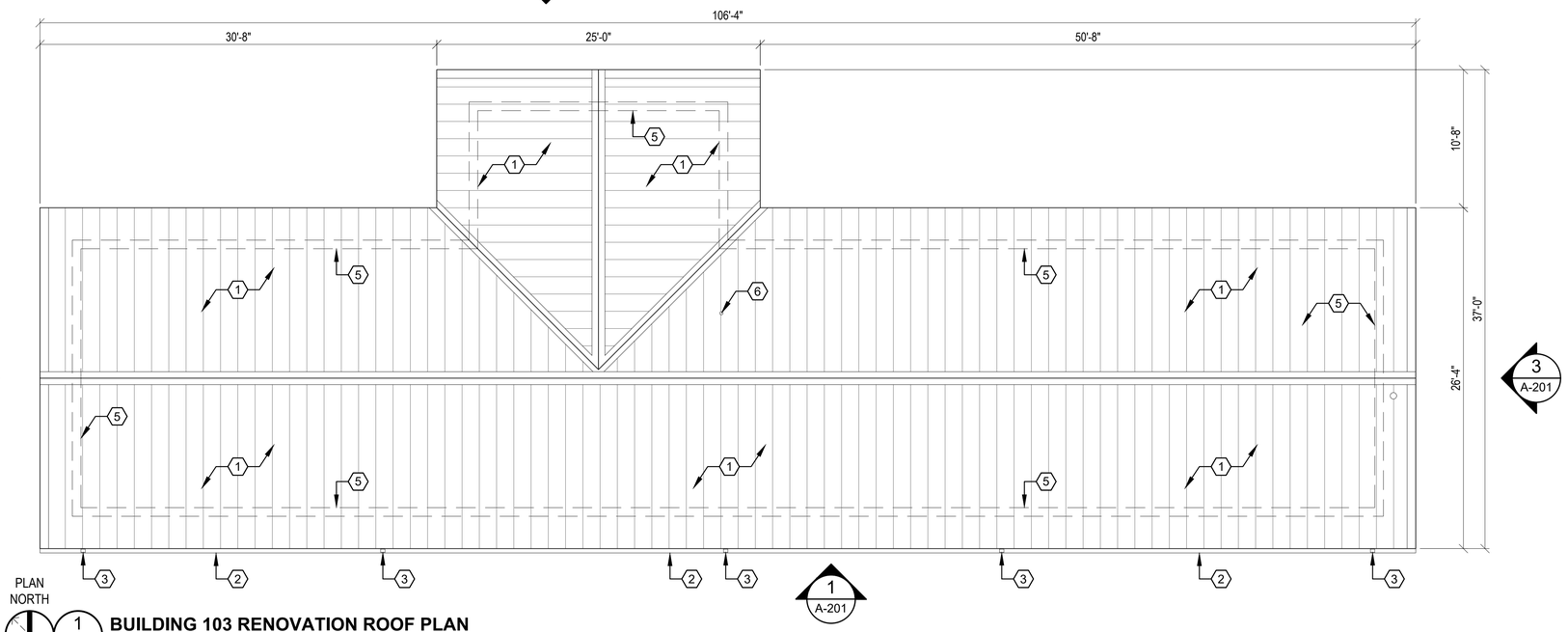


A — **ALUM STOREFRONT**
- QUANTITY: 13
- WINDOW(S): A1-A13
- PROVIDE 1" BLINDS

B — **ALUM STOREFRONT**
- QUANTITY: 4
- WINDOW(S): B1-B4
- PROVIDE 1" BLINDS

C — **ALUM STOREFRONT**
- QUANTITY: 1
- WINDOW(S): C1
- PROVIDE 1" BLINDS

4 / A-201 — 2 / A-121 **DOOR/FRAME & WINDOW ELEVATIONS - BLDG 103**
SCALE: 1/4" = 1'-0"
EXTERIOR WINDOWS - ADD ALT #2



1 / A-121 **BUILDING 103 RENOVATION ROOF PLAN**
SCALE: 3/16" = 1'-0"

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-121 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BUILDING 103):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT; RE: SPECIFICATIONS.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. PROVIDE KICK PLATE(S) AT DOOR(S) SCHEDULED. RE: SPECIFICATIONS.
4. PROVIDE PUSH AND PULL PLATES WITH CYLINDER LOCK AT DOOR(S) SCHEDULED; RE: SPECIFICATIONS.
5. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
6. EXISTING HOLLOW METAL DOOR(S) AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL DOOR HARDWARE AND INSTALL NEW HARDWARE PER DOOR HARDWARE SPECIFICATION SECTION [08 71 00]; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING DOOR(S) PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
7. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
8. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
9. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
10. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

GLASS TYPES

A — 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]; EXTERIOR WINDOWS UNDER ADD ALT #2

B — 5/16" LAMINATED SAFETY GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

(#) SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. EXISTING PRE-FINISHED METAL GUTTER SHALL REMAIN. NO WORK.
3. EXISTING PRE-FINISHED METAL DOWNSPOUT SHALL REMAIN. NO WORK.
4. PROVIDE CONCRETE SPLASHBLOCK (5 TOTAL) AT EXISTING DOWNSPOUT (TYP).
5. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.
6. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.

GENERAL PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-121

BLDG 103 RENOVATION ROOF PLAN & SCHEDULES

FINISH CODES - BUILDING 110

FLOORING

PORCELAIN TILE
PCT-1 12x12 TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR.

LUXURY VINYL TILE
LVT-1 6 x 48 LUXURY VINYL TILE FLOORING PER SECTION 09 65 00 - COLOR: TBD; SERIES: TBD.

RESILIENT ATHLETIC FLOORING
RAF-1 RESILIENT ATHLECTIC FLOORING PER SECTION 09 65 66 - COLOR: BLACK; SERIES: RAMFLEX (10MM)

CONCRETE
SC-1 TINTED SEALED CONCRETE SURFACE PER SECTION 09 91 23 - COLOR: TO MATCH EPT-1 COLOR; H&C COLORTOP SOLVENT BASED SOLID COLOR BY SHERWIN WILLIAMS OR EQUAL.

BASE

RUBBER BASE
RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

PORCELAIN TILE BASE
PCTB-1 6x12 COVE BASE TILE TO CORRESPOND WITH PCT-1. SEE FLOOR TILE.

WALLS

PAINT
PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

EPT-1 EPOXY PAINT FIELD COLOR - COLOR: SW6070 HERON PLUME , EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

PORCELAIN TILE
PCT-2 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR

PCT-3 12x12 TILE PER SECTION 09 30 00 - COLOR: AV212 UPS CAFE CARAMEL; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/32" GROUT JOINTS MATCHING TILE COLOR.

CEILINGS

ACOUSTICAL TILES
LAT-1 1772 DUNE SQUARE EDGE LAY-IN (24X24) W/ 15/16" PRELUDE XL SUSPENSION SYSTEM BY ARMSTRONG OR EQUAL PER SECTION 09 51 00.

PAINT
PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURRDOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

PAINTS
PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

NUMBERED FINISH SCHEDULE NOTES (BUILDING 110):

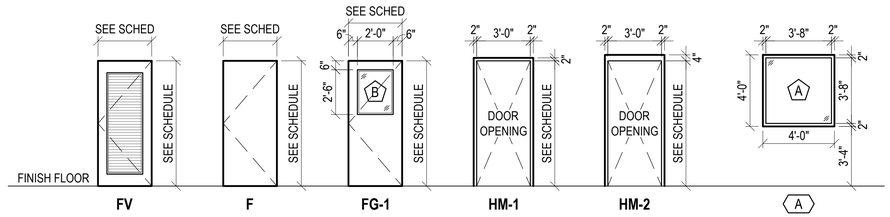
1. SEE ENLARGED FLOOR PLAN ON A-502 FOR REQUIRED TOILET ACCESSORIES.
2. WALL TILE SHALL EXTEND FROM FLOOR TO CEILING; RE: INTERIOR ELEVATIONS ON A-502 FOR TILE PATTERNS; SEE WALL TILE TRIM DETAILS ON A-501 FOR TYPICAL TILE TRANSITIONS.
3. SEE INTERIOR ELEVATIONS ON A-502 FOR SURFACE MOUNTED MIRROR LOCATIONS.
4. PAINT ALL PAINTABLE SURFACES, INCLUDING WALLS, TRIM, HARD CEILINGS, DOORS AND FRAMES (TYP); REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
5. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR AND/OR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
6. REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW TILE FLOOR. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.
7. LAY-IN ACOUSTICAL CEILING TYPE SHALL BE MOISTURE-RESISTANT.
8. GYPSUM BOARD CEILING TYPE SHALL BE EXTERIOR GRADE WITH EXTERIOR GRADE EPOXY PAINT.
9. PROVIDE SOLID SURFACE (SOS-1) SILL AT WINDOW SILL(S) IN THIS ROOM.
10. SMOOTH, HARD, NON-ABSORBENT SURFACE REQUIRED AT ALL WALLS WITHIN 2 FEET OF SERVICE SINKS, URINALS, AND WATER CLOSETS TO A HEIGHT NOT LESS THAN 48 INCHES ABOVE FINISH FLOOR PER IBC.
11. MANUFACTURER PROVIDED 20-GA, TYPE 304 STAINLESS STEEL MOP SINK SPLASH GUARD PANELS ARE TO BE INSTALLED ON WALLS IN JANITOR'S CLOSETS TO A HEIGHT OF 48" AFF AND ALL WALL SURFACES WITHIN 24" OF THE EDGE OF THE SINK.
12. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD WALL TRIM AT PERIMETER OF PAINTED GYPSUM BOARD CEILING IN THIS ROOM.
13. SEE FLOOR PLAN FOR LOCATION OF TRANSITION BETWEEN RESILIENT ATHLETIC FLOORING (RAF-1) AND LUXURY VINYL TILE (LVT-1). PROVIDE CONTINUOUS RUBBER THRESHOLD AT TRANSITION.

ROOM FINISH SCHEDULE - BUILDING 110

ROOM		FLOORS			CEILINGS		CABINETS		
RM. #	ROOM NAME	FINISH	WALL BASE	WALLS	FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	ENTRY VESTIBULE	PCT-1	PCTB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S): 4,5
102	MALE RECREATION AREA	LVT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S): 4,9,13
103	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	LAT-1	8'-6"	----	-----	NOTE(S): 1,2,3,4,6,7,10
104	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	LAT-1	8'-6"	----	-----	NOTE(S): 1,2,3,4,6,7,10
105	MALE FITNESS AREA	RAF-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S): 4,5,9,13
106	OFFICE	LVT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S): 4
107	RISER / JANITOR	SC-1	RB-1	EPT-1	EPT-1	8'-6"	----	-----	NOTE(S): 4,5,8,10,11,12
108	FILES STORAGE	LVT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S): 4,5

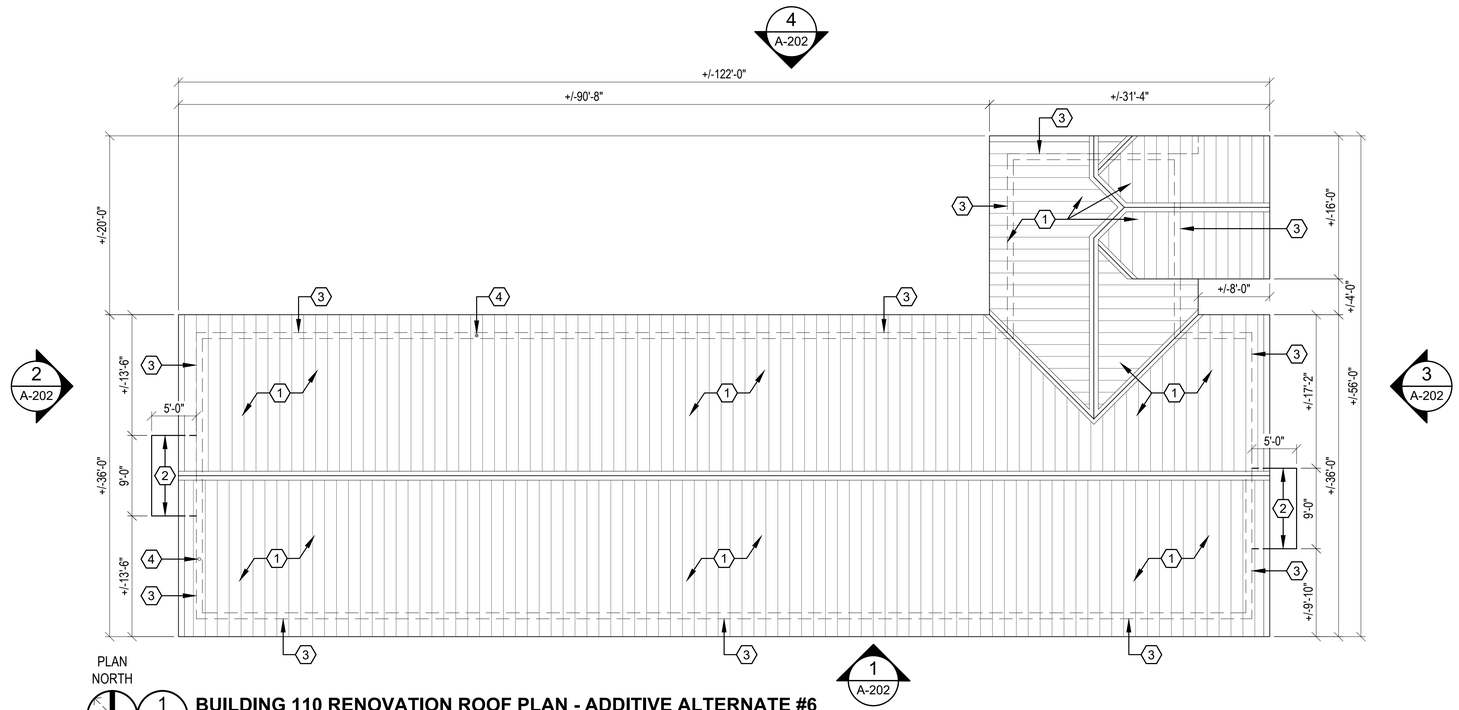
DOOR AND FRAME SCHEDULE - BUILDING 110

OPENING			OPENING SIZE		DOOR			FRAME				FIRE RATING	DETAILS			
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	#'D DOOR NOTES
101	ENTRY VESTIBULE	101	2'-10"(PAIR)	7'-0"	EXIST	EXIST	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,9,10
103	LATRINE	103	3'-0"	7'-0"	F	METAL	PT-4	HM-2	METAL	PT-4	7-7/8"	---	10/A-601	9/A-601	---	NOTE(S):3,4,5,8,9,10
104	LATRINE	104	3'-0"	7'-0"	F	METAL	PT-4	HM-2	METAL	PT-4	7-7/8"	---	10/A-601	9/A-601	---	NOTE(S):3,4,5,8,9,10
105A	MALE FITNESS AREA	105	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,7,8,9,10
105B	MALE FITNESS AREA	105	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,7,8,9,10
105C	MALE FITNESS AREA	105	2'-10"(PAIR)	7'-0"	EXIST	EXIST	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,9,10
106	OFFICE	106	3'-0"	7'-0"	FG-1	METAL	PT-4	HM-2	METAL	PT-4	7-7/8"	---	6/A-601	7/A-601	---	NOTE(S): 5,9,10
107	RISER / JANITOR	107	2'-6"(PAIR)	7'-0"	FV	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,5,7,8,9,10
108	FILES STORAGE	108	3'-0"(PAIR)	7'-0"	F	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,5,7,8,9,10



2 A-122 **DOOR/FRAME & WINDOW ELEVATIONS - BUILDING 110**
SCALE: 1/4" = 1'-0"

BLDG 110 - ADD ALT #6



1 A-122 **BUILDING 110 RENOVATION ROOF PLAN - ADDITIVE ALTERNATE #6**
SCALE: 1/8" = 1'-0"

BUILDING 110 - ADDITIVE ALTERNATE #6

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-122 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BUILDING 110):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. PROVIDE KICK PLATE(S) AT DOOR(S) SCHEDULED. RE: SPECIFICATIONS.
4. PROVIDE PUSH AND PULL PLATES WITH CYLINDER LOCK AT DOOR(S) SCHEDULED; RE: SPECIFICATIONS.
5. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
6. EXISTING HOLLOW METAL DOOR(S) AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL DOOR HARDWARE AND INSTALL NEW HARDWARE PER DOOR HARDWARE SPECIFICATION SECTION [08 71 00]; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING DOOR(S) PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
7. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
8. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
9. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
10. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

GLASS TYPES

A 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

B 5/16" LAMINATED SAFETY GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
3. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.
4. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.

GENERAL PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-122

BLDG 110 RENOVATION ROOF PLAN & SCHEDULES (ADD ALT #6)

FINISH CODES - BUILDINGS 123/124/125/323

FLOORING

LUXURY VINYL TILE
LVT-1 6 x 48 LUXURY VINYL TILE FLOORING PER SECTION 09 65 00 - COLOR: TBD; SERIES: TBD.

BASE

RUBBER BASE
RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

WALLS

PAINT
PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

CEILINGS

ACOUSTICAL TILES
LAT-1 1772 DUNE SQUARE EDGE LAY-IN (24X24) W/ 15/16" PRELUDE XL SUSPENSION SYSTEM BY ARMSTRONG OR EQUAL PER SECTION 09 51 00.

PAINT
PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURRDOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

PAINT
PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

GENERAL PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

CLASSROOM BLDG ORIENTATION

ORIENTATION VARIES PER CLASSROOM BUILDING; RE: REFERENCE SITE PLAN ON AG401 FOR BUILDING SPECIFIC ORIENTATION

NUMBERED FINISH SCHEDULE NOTES (BLDGS 123/124/125/323):

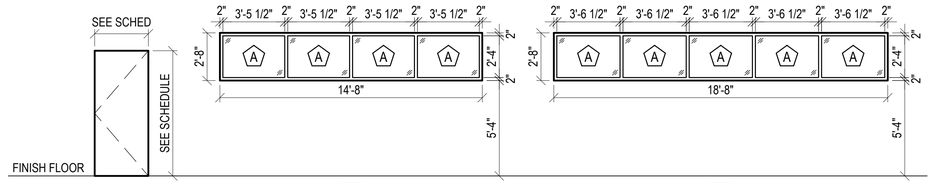
1. PAINT ALL PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP); REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
2. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR AND/OR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
3. FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1 - REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW FLOORING. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.
4. PROVIDE SOLID SURFACE (SOS-1) SILL AT WINDOW SILL(S) IN THIS ROOM.
5. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD WALL TRIM AT PERIMETER OF PAINTED GYPSUM BOARD CEILING IN THIS ROOM.

ROOM FINISH SCHEDULE - BUILDINGS 123/124/125/323

ROOM		FLOORS		WALLS	CEILINGS		CABINETS		
RM. #	ROOM NAME	FINISH	WALL BASE		FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	CLASSROOM	LVT-1	RB-1	PT-1	PT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,5
102	CLASSROOM	LVT-1	RB-1	PT-1	PT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,5

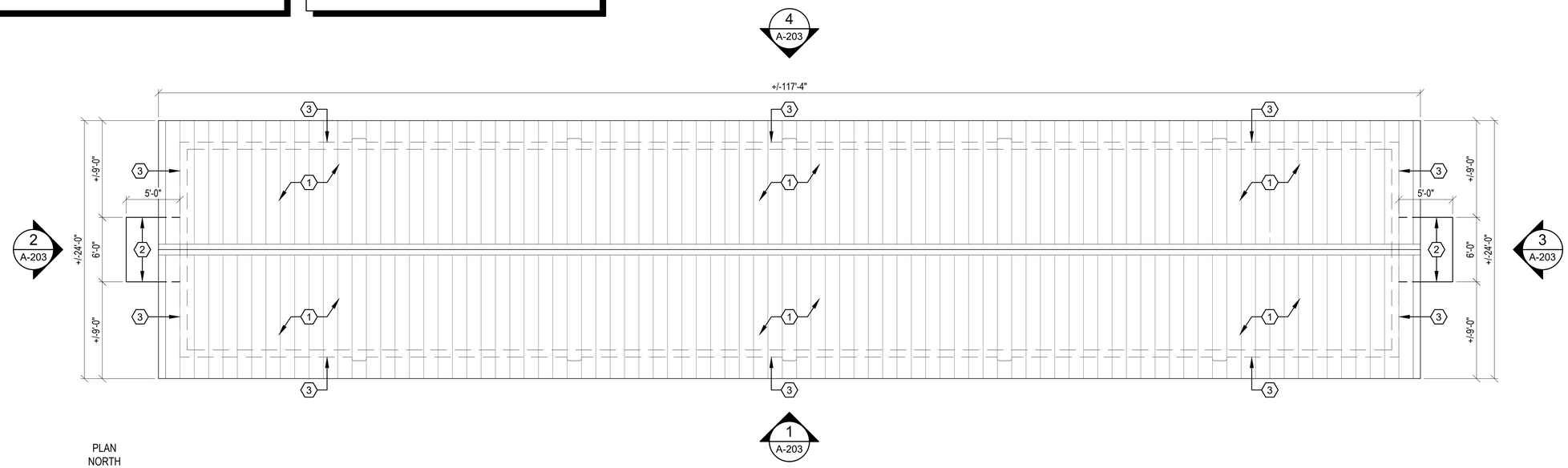
DOOR AND FRAME SCHEDULE - BUILDINGS 123/124/125/323

OPENING			OPENING SIZE		DOOR			FRAME				FIRE RATING	DETAILS			
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	#'D DOOR NOTES
101A	CLASSROOM	101	3'-0"	7'-0"	F	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,6,7,8,9
101B	CLASSROOM	101	3'-0"	7'-0"	EXIST	EXIST	PT-4	EXIST	EXIST	PT-4	EXISTING	---	---	---	---	NOTE(S): 4,5,8,9
102	CLASSROOM	102	3'-0"	7'-0"	F	METAL	PT-5	HM-2	METAL	PT-5	7-5/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,6,7,8,9



2 A-123 **DOOR/FRAME & WINDOW ELEVATIONS - CLASSROOM BLDGS 123/124/125/323**
SCALE: 1/4" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2



1 A-123 **BUILDINGS 123/124/125/323 - CLASSROOM BLDGS RENOVATION ROOF PLAN**
SCALE: 3/16" = 1'-0"

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-123 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BLDGS 123/124/125/323):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT; RE: SPECIFICATIONS.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
4. EXISTING HOLLOW METAL DOOR(S) AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL DOOR HARDWARE AND INSTALL NEW HARDWARE PER DOOR HARDWARE SPECIFICATION SECTION [08 71 00]; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING DOOR(S) PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
5. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
6. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
7. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
8. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
9. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

GLASS TYPES

A 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING;
RE: SPECIFICATIONS SECTION [08 80 00]; EXTERIOR WINDOWS UNDER ADD ALT #2

(#) SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
3. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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YCA BUILDINGS (103, 110, 123, 131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-123

BLDGS 123/124/125/323 RENOVATION ROOF PLAN & SCHEDULES

FINISH CODES - BUILDINGS 126/127/128

FLOORING

PORCELAIN TILE

PCT-1 12x12 TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR.

PCT-4 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: 1102702 METROPOLIS (RAW); URBAN LIVING SERIES BY MILESTONE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR (SHOWER FLOORS ONLY).

LUXURY VINYL TILE

LVT-1 6 x 48 LUXURY VINYL TILE FLOORING PER SECTION 09 65 00 - COLOR: TBD; SERIES: TBD.

CONCRETE

SC-1 TINTED SEALED CONCRETE SURFACE PER SECTION 09 91 23 - COLOR: TO MATCH EPT-1 COLOR; H&C COLORTOP SOLVENT BASED SOLID COLOR BY SHERWIN WILLIAMS OR EQUAL.

BASE

RUBBER BASE

RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

PORCELAIN TILE BASE

PCTB-1 6x12 COVE BASE TILE TO CORRESPOND WITH PCT-1. SEE FLOOR TILE.

WALLS

PAINT

PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

EPT-1 EPOXY PAINT FIELD COLOR - COLOR: SW6070 HERON PLUME , EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

PORCELAIN TILE

PCT-2 SEE FLOOR TILE ABOVE

PCT-3 12x12 TILE PER SECTION 09 30 00 - COLOR: AV212 UPS CAFE CARAMEL; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/32" GROUT JOINTS MATCHING TILE COLOR.

CEILINGS

PAINT

PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURRDOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

SOLID SURFACE

SOS-1* SOLID SURFACE PER SECTION 12 36 00
COLOR: DM1004 WHITEOUT BY DURASEIN OR EQUAL

*SOS-1 USED FOR SOLID SURFACE CAPS ATOP ALL LOW WALLS AT SHOWER [105] AND LATRINE [103]

PAINTS

PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP) AND SECURITY DESK AT BARRACKS. REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

NUMBERED FINISH SCHED NOTES (BLDGS 126/127/128) - BLDG 127 (ADD ALT #3):

1. SEE ENLARGED FLOOR PLAN ON A-503 FOR REQUIRED TOILET ACCESSORIES.
2. SMOOTH, HARD, NON-ABSORBENT SURFACE REQUIRED AT ALL WALLS WITHIN 2 FEET OF SERVICE SINKS, URINALS, AND WATER CLOSETS TO A HEIGHT NOT LESS THAN 48 INCHES ABOVE FINISH FLOOR PER IBC.
3. WALL TILE SHALL EXTEND FROM FLOOR TO CEILING; RE: INTERIOR ELEVATIONS FOR TILE PATTERNS; RE: WALL TILE TRIM DETAILS ON A-501 FOR TILE TRANSITIONS.
4. SEE INTERIOR ELEVATIONS ON A-503 FOR PRISON GRADE, ANTI-LIGATURE TAMPER-RESISTANT STAINLESS STEEL POLISHED MIRROR LOCATIONS.
5. SHOWER FLOORS SHALL BE 2x2 MOSAIC TILES (PCT-4); FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1.
6. PAINT ALL PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP); REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
7. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR AND/OR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
8. FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1 - REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW TILE FLOOR. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.
9. GYPSUM BOARD CEILING TYPE SHALL BE EXTERIOR GRADE WITH EXTERIOR GRADE EPOXY PAINT.
10. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD WALL TRIM AT PERIMETER OF PAINTED GYPSUM BOARD CEILING IN THIS ROOM. OMIT TRIM AT WALLS WITH NEW TILE.
11. EXISTING FLOOR FINISH SHALL REMAIN; PROTECT DURING CONSTRUCTION; PROVIDE NEW EPOXY COAT AT EXISTING EPOXY FLOOR "IN-KIND" IF EXISTING EPOXY FLOORING IS DAMAGED DURING CONSTRUCTION.
12. MANUFACTURER PROVIDED 20-GA, TYPE 304 STAINLESS STEEL MOP SINK SPLASH GUARD PANELS ARE TO BE INSTALLED ON WALLS IN JANITOR'S CLOSETS TO A HEIGHT OF 48" AFF AND ALL WALL SURFACES WITHIN 24" OF THE EDGE OF THE SINK.

ROOM FINISH SCHEDULE - BUILDINGS 126/127/128

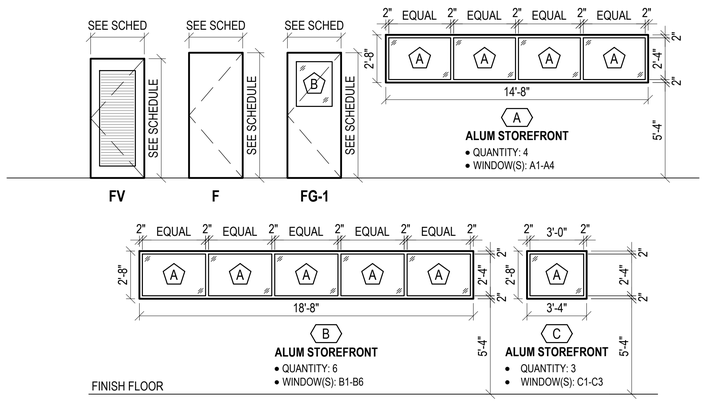
BLDG 127 - ADD ALT #3

ROOM		FLOORS			CEILINGS		CABINETS		
RM. #	ROOM NAME	FINISH	WALL BASE	WALLS	FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	BARRACKS	LVT-1	RB-1	PT-1	PT-3	8'-0"	----	-----	NOTE(S): 6,7,8,10
102	SECURITY DESK	LVT-1	RB-1	PT-1	PT-3	8'-0"	----	-----	NOTE(S): 6,8,10
103	LATRINE	EXISTING	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,6,8,9,10,11
104	LAUNDRY	EXISTING	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,6,8,9,10,11,12
105	SHOWERS	PCT-4	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,5,6,8,9
106	MECH / RISER RM	SC-1	RB-1	EPT-1	EPT-1	8'-0"	----	-----	NOTE(S): 6,7,8,9,10

DOOR AND FRAME SCHEDULE - BUILDINGS 126/127/128

BLDG 127 - ADD ALT #3

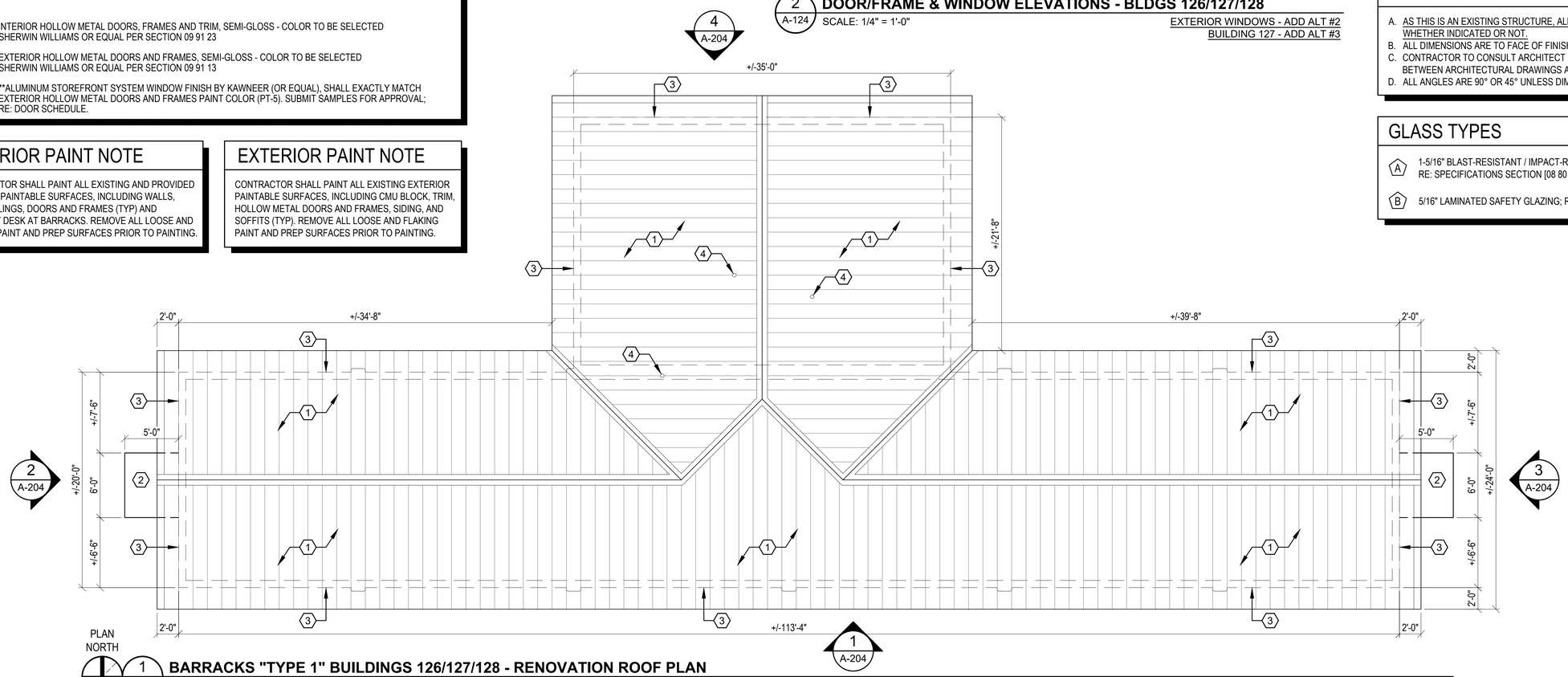
OPENING			OPENING SIZE		DOOR			FRAME				FIRE RATING	DETAILS			#'D DOOR NOTES
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT.	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	
101A	BARRACKS	101	3'-0"	7'-0"	FG-1	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,4,5,6,7
101B	BARRACKS	101	3'-0"	7'-0"	F	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,4,5,6,7
106	MECH / RISER RM	106	3'-0"	6'-8"	FV	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,3,4,5,6,7



2 / A-124 DOOR/FRAME & WINDOW ELEVATIONS - BLDGS 126/127/128

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

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



PLAN NORTH

1 / A-124 BARRACKS "TYPE 1" BUILDINGS 126/127/128 - RENOVATION ROOF PLAN

SCALE: 3/16" = 1'-0"

BUILDING 127 - ADD ALT #3

BUILDING 127 - ADDITIVE ALTERNATE #3

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-124 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BLDGS 126/127/128) - BUILDING 127 (ADD ALT #3):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT; RE: SPECIFICATIONS.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
4. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
5. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
6. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
7. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
3. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.
4. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.

GENERAL PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

GLASS TYPES

A 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]; EXTERIOR WINDOWS UNDER ADD ALT #2

B 5/16" LAMINATED SAFETY GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-124

BLDGS 126/127/128 RENO ROOF PLAN & SCHED (127-ADD ALT #3)

FINISH CODES - BUILDINGS 129/130/131/325/326

FLOORING

PORCELAIN TILE

PCT-1 12x12 TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR.

PCT-4 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: 1102702 METROPOLIS (RAW); URBAN LIVING SERIES BY MILESTONE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR (SHOWER FLOORS ONLY).

LUXURY VINYL TILE

LVT-1 6 x 48 LUXURY VINYL TILE FLOORING PER SECTION 09 65 00 - COLOR: TBD; SERIES: TBD.

CONCRETE

SC-1 TINTED SEALED CONCRETE SURFACE PER SECTION 09 91 23 - COLOR: TO MATCH EPT-1 COLOR; H&C COLORTOP SOLVENT BASED SOLID COLOR BY SHERWIN WILLIAMS OR EQUAL.

BASE

RUBBER BASE

RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

PORCELAIN TILE BASE

PCTB-1 6x12 COVE BASE TILE TO CORRESPOND WITH PCT-1. SEE FLOOR TILE.

WALLS

PAINT

PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

EPT-1 EPOXY PAINT FIELD COLOR - COLOR: SW6070 HERON PLUME , EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

PORCELAIN TILE

PCT-2 SEE FLOOR TILE ABOVE

PCT-3 12x12 TILE PER SECTION 09 30 00 - COLOR: AV212 UPS CAFE CARAMEL; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/32" GROUT JOINTS MATCHING TILE COLOR.

CEILINGS

PAINT

PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURRDOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

SOLID SURFACE

SOS-1* SOLID SURFACE PER SECTION 12 36 00
COLOR: DM1004 WHITEOUT BY DURASEIN OR EQUAL

*SOS-1 USED FOR SOLID SURFACE CAPS ATOP ALL LOW WALLS AT SHOWER [105] AND LATRINE [103]

PAINTS

PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

NUMBERED FINISH SCHED NOTES (BLDGS 129/130/131/325/326) - BLDG 129 (ADD ALT #4) AND BLDG 326 (ADD ALT #5):

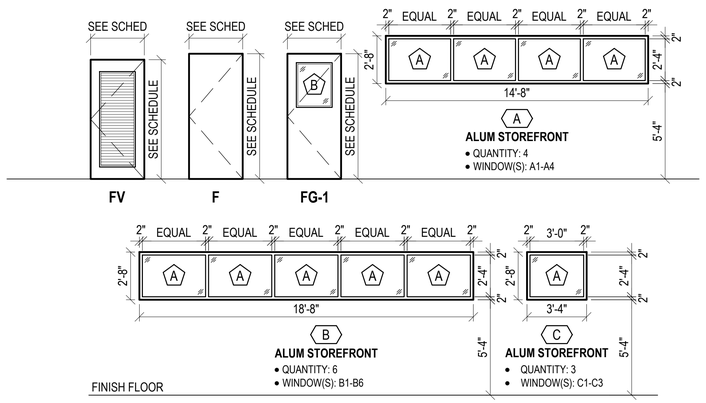
1. SEE ENLARGED FLOOR PLAN ON A-503 FOR REQUIRED TOILET ACCESSORIES.
2. SMOOTH, HARD, NON-ABSORBENT SURFACE REQUIRED AT ALL WALLS WITHIN 2 FEET OF SERVICE SINKS, URINALS, AND WATER CLOSETS TO A HEIGHT NOT LESS THAN 48 INCHES ABOVE FINISH FLOOR PER IBC.
3. WALL TILE SHALL EXTEND FROM FLOOR TO CEILING; RE: INTERIOR ELEVATIONS FOR TILE PATTERNS; RE: WALL TILE TRIM DETAILS ON A-501 FOR TILE TRANSITIONS.
4. SEE INTERIOR ELEVATIONS ON A-503 FOR PRISON GRADE, ANTI-LIGATURE TAMPER-RESISTANT STAINLESS STEEL POLISHED MIRROR LOCATIONS.
5. SHOWER FLOORS SHALL BE 2x2 MOSAIC TILES (PCT-4); FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1.
6. PAINT ALL PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP); REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
7. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR AND/OR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
8. FLOORING REPLACEMENT UNDER ADDITIVE ALTERNATE #1 - REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW TILE FLOOR. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.
9. GYPSUM BOARD CEILING TYPE SHALL BE EXTERIOR GRADE WITH EXTERIOR GRADE EPOXY PAINT.
10. PROVIDE CONTINUOUS 1x3 FINISH GRADE PAINTED WOOD WALL TRIM AT PERIMETER OF PAINTED GYPSUM BOARD CEILING IN THIS ROOM. OMIT TRIM AT WALLS WITH NEW TILE.
11. EXISTING FLOOR FINISH SHALL REMAIN; PROTECT DURING CONSTRUCTION; PROVIDE NEW EPOXY COAT AT EXISTING EPOXY FLOOR "IN-KIND" IF EXISTING EPOXY FLOORING IS DAMAGED DURING CONSTRUCTION.
12. MANUFACTURER PROVIDED 20-GA, TYPE 304 STAINLESS STEEL MOP SINK SPLASH GUARD PANELS ARE TO BE INSTALLED ON WALLS IN JANITOR'S CLOSETS TO A HEIGHT OF 48" AFF AND ALL WALL SURFACES WITHIN 24" OF THE EDGE OF THE SINK.

ROOM FINISH SCHEDULE - BUILDINGS 129/130/131/325/326

ROOM		FLOORS			CEILINGS		CABINETS		
RM. #	ROOM NAME	FINISH	WALL BASE	WALLS	FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	BARRACKS	LVT-1	RB-1	PT-1	PT-3	8'-0"	----	-----	NOTE(S): 6,7,8,10
102	SECURITY DESK	LVT-1	RB-1	PT-1	PT-3	8'-0"	----	-----	NOTE(S): 6,8,10
103	LATRINE	EXISTING	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,6,8,9,10,11
104	LAUNDRY	EXISTING	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,4,6,8,9,10,11,12
105	SHOWERS	PCT-4	PCTB-1	EPT-1/PCT-3	EPT-1	8'-0"	----	-----	NOTE(S): 1,2,3,5,6,8,9
106	MECH / RISER RM	SC-1	RB-1	EPT-1	EPT-1	8'-0"	----	-----	NOTE(S): 6,7,8,9,10

DOOR AND FRAME SCHEDULE - BUILDINGS 129/130/131/325/326

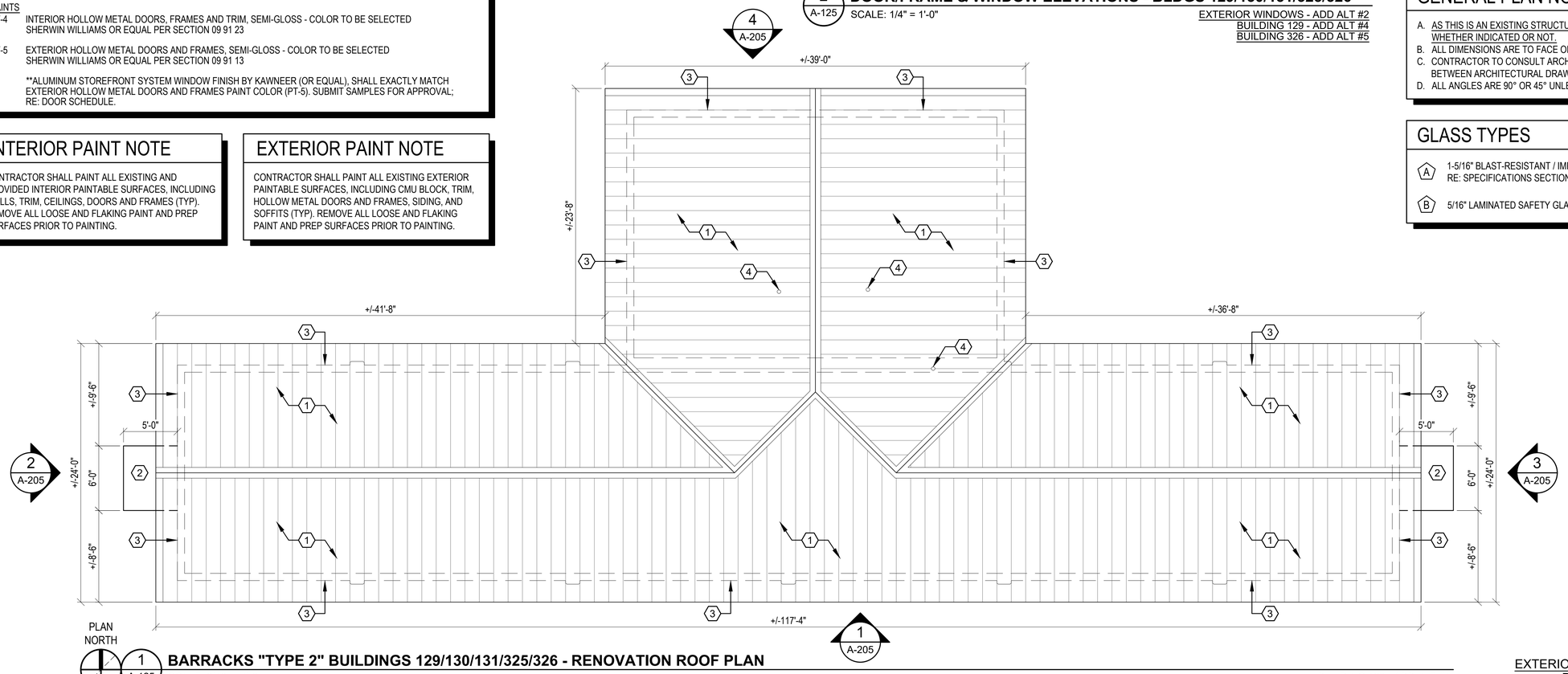
OPENING			OPENING SIZE		DOOR			FRAME				FIRE RATING	DETAILS			#'D DOOR NOTES
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT.	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	
101A	BARRACKS	101	3'-0"	7'-0"	FG-1	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,4,5,6,7
101B	BARRACKS	101	3'-0"	7'-0"	F	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,3,4,5,6,7
106	MECH / RISER RM	106	3'-0"	6'-8"	FV	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,3,4,5,6,7



2 / A-125 DOOR/FRAME & WINDOW ELEVATIONS - BLDGS 129/130/131/325/326

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

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5



1 / A-125 BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - RENOVATION ROOF PLAN

SCALE: 3/16" = 1'-0"

BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-125 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BLDGS 129/130/131/325/326) - BLDG 129 (ADD ALT #4) AND BLDG 326 (ADD ALT #5):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT; RE: SPECIFICATIONS.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
4. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
5. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
6. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
7. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
3. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.
4. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.

GENERAL PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

GLASS TYPES

A 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]; EXTERIOR WINDOWS UNDER ADD ALT #2

B 5/16" LAMINATED SAFETY GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

ALBERT & ROBINSON ARCHITECTS
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P.O. Box 1567
Hattiesburg, MS 39403
P: 601.544.1970
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ar-architects.com

YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-125

BLDGS 129/130/131/325/326 RENO ROOF PLAN & SCHED (129/326 ADD ALTS #4/5)

FINISH CODES - BUILDING 309

FLOORING

PORCELAIN TILE

PCT-1 12x12 TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR.

PCT-2 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR (ENTRY VESTIBULE 101).

LUXURY VINYL TILE

LVT-1 6 x 48 LUXURY VINYL TILE FLOORING PER SECTION 09 65 00 - COLOR: TBD; SERIES: TBD.

CARPET

CPT-1 24x24 CARPET TILE - COLOR: TBD; SERIES: TBD.

BASE

RUBBER BASE

RB-1 RUBBER BASE PER SECTION 09 65 00 - HEIGHT 6"; COLOR: 071 BLACK / BROWN; BY FLEXCO OR EQUAL.

PORCELAIN TILE BASE

PCTB-1 6x12 COVE BASE TILE TO CORRESPOND WITH PCT-1. SEE FLOOR TILE.

WALLS

PAINT

PT-1 FIELD COLOR - COLOR: SW7042 SHOJI WHITE, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23 - ON ALL INTERIOR WALLS UNLESS NOTED OTHERWISE.

PT-2 ACCENT COLOR - COLOR: SW7513 SANDERLING, EGG SHELL
SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23

PORCELAIN TILE

PCT-2 2x2 MOSAIC TILE PER SECTION 09 30 00 - COLOR: AV213 UPS BISTRO BROWN; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/16" GROUT JOINTS MATCHING TILE COLOR (ACCENT WALL TILE).

PCT-3 12x12 TILE PER SECTION 09 30 00 - COLOR: AV212 UPS CAFE CARAMEL; MAIN STREET SERIES BY CROSSVILLE OR EQUAL; WITH 1/32" GROUT JOINTS MATCHING TILE COLOR.

CEILINGS

ACOUSTICAL TILES

LAT-1 1772 DUNE SQUARE EDGE LAY-IN (24X24) W/ 15/16" PRELUDE XL SUSPENSION SYSTEM BY ARMSTRONG OR EQUAL PER SECTION 09 51 00.

PAINT

PT-3 FIELD COLOR - SW7007 CEILING BRIGHT WHITE, FLAT; SHERWIN-WILLIAMS OR EQUAL PER SECTION 09 91 23; ON ALL DRYWALL CEILINGS & FURRDOWNS, UNLESS NOTED OTHERWISE.

MISCELLANEOUS

SOLID SURFACE

SOS-1* SOLID SURFACE COUNTERTOP PER SECTION 12 36 00
COLOR: DM1004 WHITEOUT BY DURASEIN OR EQUAL

*SOS-1 USED ATOP LOW WALL AT NEW CHAPEL RAMP

PAINTS

PT-4 INTERIOR HOLLOW METAL DOORS, FRAMES AND TRIM, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 23

PT-5 EXTERIOR HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS - COLOR TO BE SELECTED
SHERWIN WILLIAMS OR EQUAL PER SECTION 09 91 13

**ALUMINUM STOREFRONT SYSTEM WINDOW FINISH BY KAWNEER (OR EQUAL), SHALL EXACTLY MATCH EXTERIOR HOLLOW METAL DOORS AND FRAMES PAINT COLOR (PT-5). SUBMIT SAMPLES FOR APPROVAL; RE: DOOR SCHEDULE.

NUMBERED FINISH SCHEDULE NOTES (BUILDING 309):

1. SEE ENLARGED FLOOR PLAN ON SHEET A-505 FOR REQUIRED TOILET ACCESSORIES.
2. SMOOTH, HARD, NON-ABSORBENT SURFACE REQUIRED AT ALL WALLS WITHIN 2 FEET OF SERVICE SINKS, URINALS, AND WATER CLOSETS TO A HEIGHT NOT LESS THAN 48 INCHES ABOVE FINISH FLOOR PER IBC.
3. WALL TILE SHALL EXTEND FROM FLOOR TO CEILING; RE: INTERIOR ELEVATIONS FOR TILE PATTERNS; SEE WALL TILE TRIM DETAILS ON SHEET A-501 FOR TILE TRANSITIONS.
4. SEE INTERIOR ELEVATIONS ON SHEET A-505 FOR SURFACE MOUNTED MIRROR LOCATIONS.
5. MANUFACTURER PROVIDED 20-GA, TYPE 304 STAINLESS STEEL MOP SINK SPLASH GUARD PANELS ARE TO BE INSTALLED ON WALLS IN JANITOR'S CLOSETS TO A HEIGHT OF 48" AFF AND ALL WALL SURFACES WITHIN 24" OF THE EDGE OF THE SINK.
6. PROVIDE SOLID SURFACE (SOS-1) SILL AT WINDOW SILL IN THIS ROOM.
7. PAINT EXISTING EXPOSED CMU WALLS AS INDICATED; REMOVE ALL LOOSE AND FLAKING PAINT TO PROVIDE A SUITABLE SUBSTRATE, PREP AND PAINT.
8. LAY-IN ACOUSTICAL CEILING TYPE SHALL BE MOISTURE-RESISTANT.
9. CAREFULLY CLEAN, FILL-IN ANY HOLES, DENTS, OR SCRATCHES ON EXISTING HOLLOW METAL DOOR FRAME REMAINING IN THIS ROOM. PREP AND PAINT.
10. REMOVE ANY FINISHES THAT WILL IMPEDE APPLICATION OF NEW TILE FLOOR. EXISTING CONCRETE SLAB SHALL BE THOROUGHLY CLEANED AND PREPPED. FINISH AS INDICATED.

ROOM FINISH SCHEDULE - BUILDING 309

ROOM		FLOORS			CEILINGS		CABINETS		
RM. #	ROOM NAME	FINISH	WALL BASE	WALLS	FINISH	HEIGHT	FINISH	COUNTERTOP	#'D FINISH NOTES
101	ENTRY VESTIBULE	PCT-1	PCTB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S):
102	CHAPEL	CPT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S):
103	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	LAT-1	8'-6"	----	-----	NOTE(S):
104	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	LAT-1	8'-6"	----	-----	NOTE(S):
105	TESTING ROOM	LVT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S):
106	ADMIN OFFICE	LVT-1	RB-1	PT-1	LAT-1	8'-6"	----	-----	NOTE(S):
107	LATRINE	PCT-1	PCTB-1	PCT-2/PCT-3	LAT-1	8'-6"	----	-----	NOTE(S):
108	JANITOR	PCT-1	PCTB-1	EPT-1	LAT-1	8'-6"	----	-----	NOTE(S):

DOOR AND FRAME SCHEDULE - BUILDING 309

OPENING			OPENING SIZE		DOOR			FRAME				FIRE RATING	DETAILS			
DOOR #	ROOM NAME	RM. #	WIDTH	HEIGHT	TYPE	MAT	FINISH	TYPE	MAT	FINISH	DEPTH		HEAD	JAMB	SILL	#'D DOOR NOTES
101	ENTRY VESTIBULE	101	2'-10"(PAIR)	7'-0"	FG-1	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,8,9
102	CHAPEL	102	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-7/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,7,8,9
103	LATRINE	103	3'-0"	7'-0"	F	METAL	PT-4	HM-2	METAL	PT-4	7-7/8"	---	10/A-601	9/A-601	---	NOTE(S): 3,4,5,7,8,9
104	LATRINE	104	3'-0"	7'-0"	F	METAL	PT-4	HM-2	METAL	PT-4	7-7/8"	---	10/A-601	9/A-601	---	NOTE(S): 3,4,5,7,8,9
105A	TESTING ROOM	105	2'-10"(PAIR)	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-7/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,8,9
105B	TESTING ROOM	105	3'-0"	7'-0"	FG-1	METAL	PT-5	HM-2	METAL	PT-5	7-7/8"	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,8,9
106A	ADMIN OFFICE	106	3'-0"	7'-0"	FG-1	METAL	PT-5	EXIST	EXIST	PT-5	EXISTING	---	6/A-601	7/A-601	8/A-601	NOTE(S): 1,2,5,6,7,8,9
106B	ADMIN OFFICE	106	3'-0"	7'-0"	FG-1	METAL	PT-4	HM-1	METAL	PT-4	5-7/8"	---	11/A-601	12/A-601	---	NOTE(S): 2,5,7,8,9
107	LATRINE	107	3'-0"	7'-0"	F	METAL	PT-5	HM-2	METAL	PT-5	7-7/8"	---	10/A-601	9/A-601	8/A-601	NOTE(S): 1,2,3,4,5,7,8,9
108	JANITOR	108	2'-8"	7'-0"	F	METAL	PT-4	HM-1	METAL	PT-4	5-7/8"	---	11/A-601	12/A-601	---	NOTE(S): 5,7,8,9

GLASS TYPES

(A) 1-5/16" BLAST-RESISTANT / IMPACT-RESISTANT INSULATED VISION GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

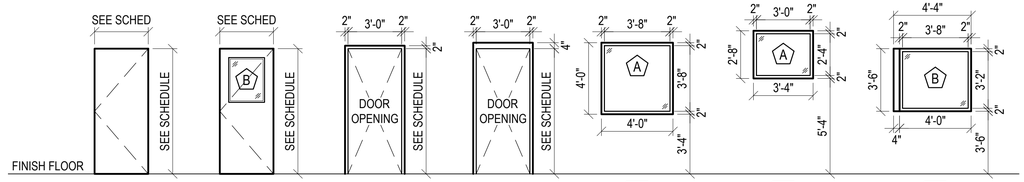
(B) 5/16" LAMINATED SAFETY GLAZING; RE: SPECIFICATIONS SECTION [08 80 00]

GENERAL PLAN NOTES

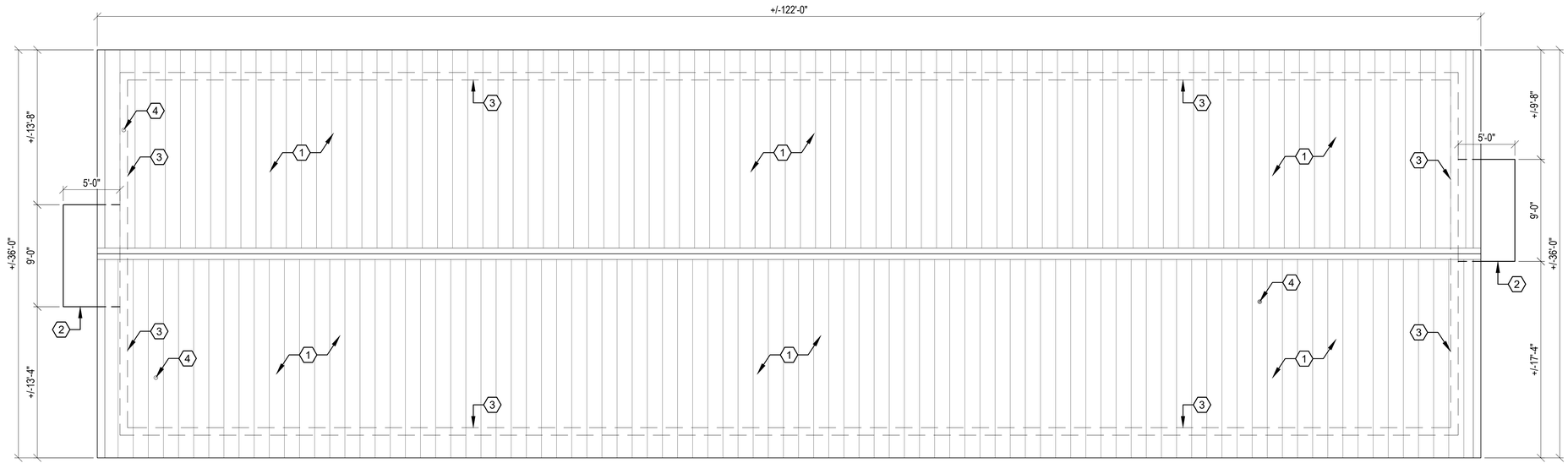
A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND SITE CONDITIONS.
D. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.



2 A-126 **DOOR & FRAME ELEVATIONS - BLDG 309 - ADD ALT #7**
SCALE: 1/4" = 1'-0"



PLAN NORTH

1 A-126 **BUILDING 309 RENOVATION ROOF PLAN - ADDITIVE ALTERNATE #7**
SCALE: 3/16" = 1'-0"

GENERAL DOOR SCHEDULE NOTES

A. SEE DOOR ELEVATIONS ON A-126 AND DETAILS ON A-601 FOR GENERAL CONSTRUCTION.
B. ALL NEW HOLLOW METAL FRAMES SHALL BE FULLY WELDED; RE: SPECIFICATIONS.
C. ALL METAL DOORS AND FRAMES SHALL BE FIELD PAINTED; RE: ROOM FINISH SCHEDULE.
D. SEE DOOR HARDWARE SPECIFICATION SECTION [08 71 00] FOR COMPLETE LIST OF HARDWARE PRODUCTS AND REQUIREMENTS.
E. CONTRACTOR SHALL FIELD VERIFY NEW DOOR DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES REMAINING.

NUMBERED DOOR SCHEDULE NOTES (BUILDING 309):

1. DOOR(S) TO HAVE WEATHER STRIPPING; DOOR SWEEP / RAIN GUARD, AND ABA COMPLIANT THRESHOLD SET IN BED OF SEALANT.
2. DOOR(S) TO BE EQUIPPED WITH AUTOMATIC CLOSER. RE: SPECIFICATIONS.
3. PROVIDE KICK PLATE(S) AT DOOR(S) SCHEDULED. RE: SPECIFICATIONS.
4. PROVIDE PUSH AND PULL PLATES WITH CYLINDER LOCK AT DOOR(S) SCHEDULED; RE: SPECIFICATIONS.
5. FLUSH METAL DOOR AND HOLLOW METAL FRAME SHALL BE PAINTED PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
6. EXISTING HOLLOW METAL FRAME AT THIS LOCATION SHALL BE RE-USED; REMOVE ALL PERIMETER SEALANT AND INSTALL NEW BACKER ROD AND SEALANT; PATCH ANY DENTS AND IMPERFECTIONS; THOROUGHLY CLEAN; PREP AND PAINT EXISTING STEEL LINTELS (WHERE APPLICABLE) PER SPECIFICATIONS; PREP AND PAINT EXISTING FRAME PER ROOM FINISH SCHEDULE; SHEEN SHALL BE SEMI-GLOSS.
7. CONTRACTOR SHALL FIELD VERIFY NEW DOOR(S) DIMENSIONS (HEIGHT x WIDTH) PRIOR TO ORDERING DOORS; TYPICAL AT NEW DOORS IN EXISTING OPENINGS AND/OR EXISTING DOOR FRAMES TO REMAIN. ALL NEW DOORS IN NEW FRAMES SHALL MATCH HEIGHT OF EXISTING DOORS THROUGHOUT THE BUILDING (TYP); RE: DOOR SCHEDULE AND FINISH CODES FOR DOOR/FRAME FINISH (TYP).
8. ALL DOORS (NEW AND EXISTING BEING RE-USED) SHALL RECEIVE NEW DOOR HARDWARE (TYP); RE: SPECIFICATIONS FOR DOOR HARDWARE.
9. CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN THE BID DOCUMENTS AND EXISTING SITE CONDITIONS (TYP).

(#) SHEET KEYED NOTES

1. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF, RAKE TRIM AND FASCIA SHALL REMAIN. NO WORK.
2. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION BUILDING ELEVATIONS FOR INSTALLATION HEIGHT AFF.
3. DASHED LINE DENOTES EXISTING EXTERIOR WALL BELOW; RE: RENOVATION FLOOR PLAN.
4. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.

INTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING AND PROVIDED INTERIOR PAINTABLE SURFACES, INCLUDING WALLS, TRIM, CEILINGS, DOORS AND FRAMES (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-126

BLDG 309 RENOVATION ROOF PLAN & SCHEDULES (ADD ALT #7)

RENOVATION ELEVATIONS LEGEND

EXTERIOR ITEMS TO BE PAINTED

EXTERIOR PAINT NOTE

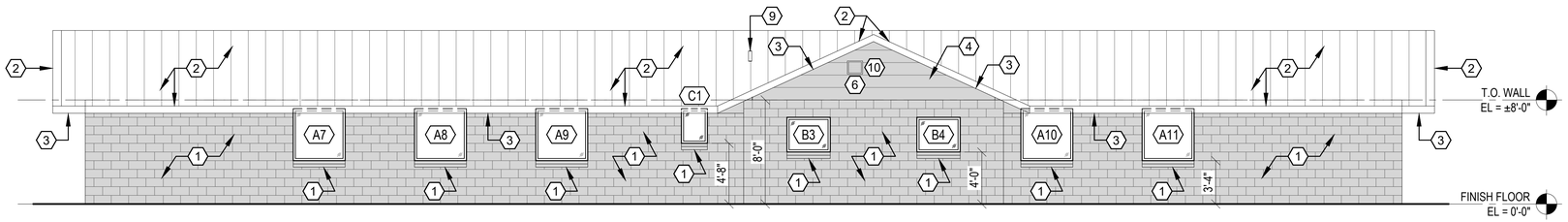
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GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

SHEET KEYED NOTES

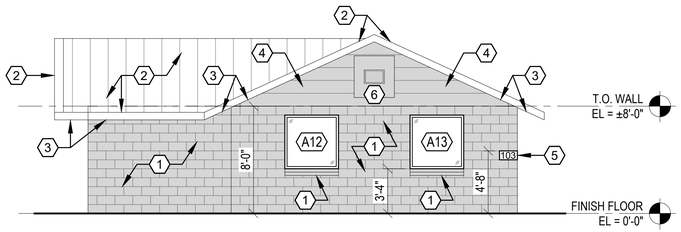
1. PAINT ALL EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR OF BUILDING.
2. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING.
3. PAINT ALL EXISTING PAINTABLE ELEMENTS AT ROOF EAVES, RAKES AND SOFFITS (TYP).
4. PAINT ALL EXISTING LAP SIDING (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS. SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
5. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP).
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
7. EXISTING PRE-FINISHED METAL GUTTER AND DOWNSPOUT(S) REMAINING; PROVIDE CONCRETE SPLASHBLOCK AT ALL DOWNSPOUT LOCATIONS THAT EMPTY ON GRADE.
8. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
9. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.



4 A-201 **BUILDING 103 RENOVATION NORTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

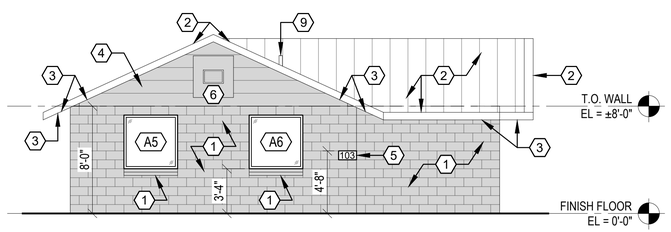
EXTERIOR WINDOWS - ADD ALT #2



2 A-201 **BUILDING 103 RENOVATION NORTHWEST ELEVATION**

SCALE: 3/16" = 1'-0"

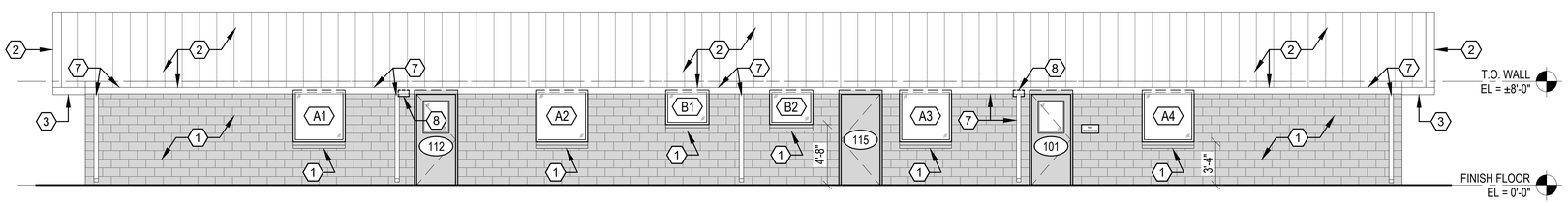
EXTERIOR WINDOWS - ADD ALT #2



3 A-201 **BUILDING 103 RENOVATION SOUTHEAST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2



1 A-201 **BUILDING 103 RENOVATION SOUTHWEST ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2

CAST-IN-PLACE CONCRETE REQUIREMENTS

SEE SLAB REPLACEMENT DETAIL 5/A-201 BELOW

REINFORCEMENT

1. Reinforcing Bars: ASTM A615, Grade 60
   1.1 Reinforcing bars are not to be welded.
2. Reinforcement Placement (UNO)
   2.1 Concrete Reinforcement Cover

All Concrete Below Grade:	Unformed	3" clear
	Formed	2" clear
Slabs		3/4" clear

3. Reinforcement Splices
   3.1 Reinforcement marked "Continuous" can be spliced at locations determined by Contractor. All other reinforcement shall be spliced only at locations shown or noted, unless approved in writing by Structural Engineer.
   3.2 Splice Lengths (UNO)
   Concrete Reinforcement: Class B Tension Lap

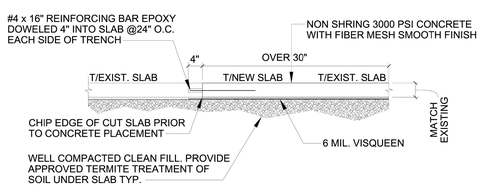
CAST-IN-PLACE CONCRETE

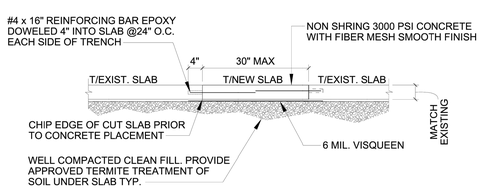
1. Concrete Properties
   1.1 Normal Weight Structural Concrete

	28-Day, f'c (min.)	w/cm Ratio (max.)	Entrained Air
Footings (Isolated / Continuous)	3,000 psi	----	None Required
Slabs-on-Ground	3,500 psi	0.48	None Required
Slabs on Steel Forms	3,000 psi	0.48	None Required

Note: All concrete shall be assigned the Exposure Classes F_, S_, W_, and C_. (see ACI 318). Minimum properties required due to Exposure Class shall govern if more restrictive than the properties given in the Table above.

2. Construction Joint Locations: No horizontal construction joints are permitted except as shown on the Structural Drawings. Obtain written consent for additional joints.
3. Pipes or ducts shall not exceed one-third the slab or wall thickness unless specifically detailed. See mechanical and electrical drawings for location of sleeves, accessories, etc.
   3.1 Conduit shall not be placed within the slab-on-ground. Conduit shall be installed below the slab-on-ground within the granular subbase.
4. Defect Repair: Honey-combing, spalls, cracks, etc. shall be repaired. Extent of defective area to be determined by the Structural Engineer.
5. Curing
   5.1 Begin curing procedures immediately following commencement of the finishing operation.
   5.2 Concrete shall be moist cured in accordance with ACI 308. See Specification for additional information.
   5.3 All concrete slabs that are to have exposed stained or polished concrete finish shall be wet cured a minimum of 7 days in strict accordance with ACI 301. The acceptable methods of wet curing are ponding, continuous fogging, continuous sprinkling; or application of mats or fabric kept continuously wet.





5 A-201 **SLAB REPLACEMENT DETAIL**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

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REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-201

BLDG 103 RENOVATION ELEVATIONS

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

GENERAL RENOVATION FLOOR PLAN NOTES

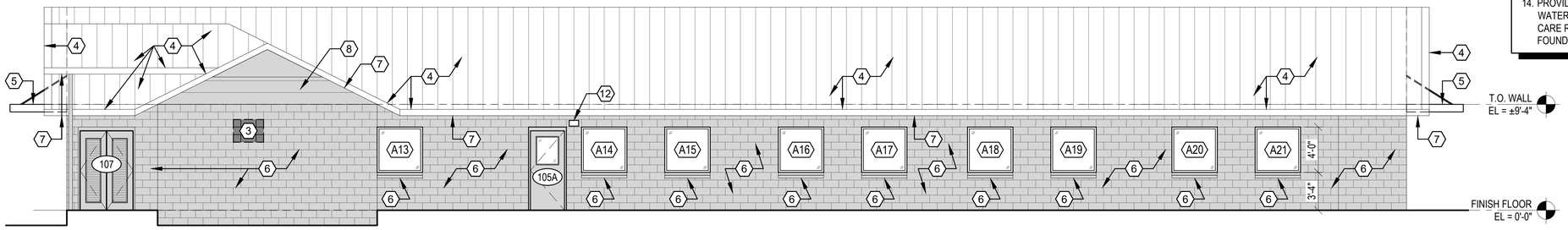
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C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

RENOVATION ELEVATIONS LEGEND

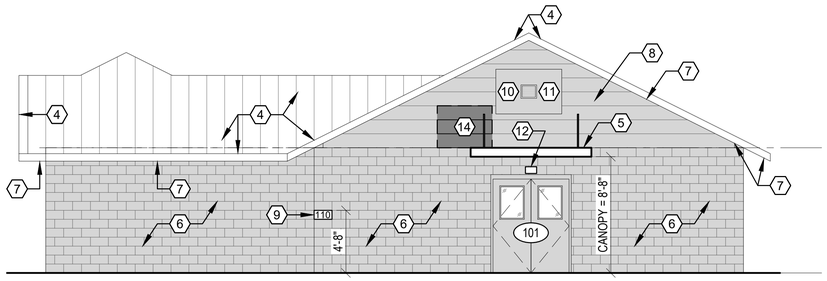
EXTERIOR ITEMS TO BE PAINTED

SHEET KEYED NOTES

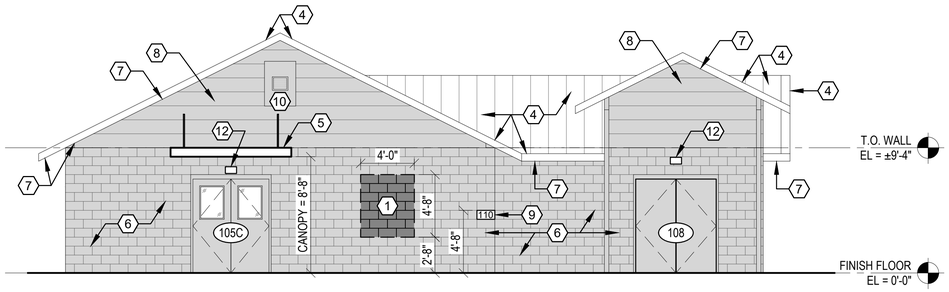
1. PROVIDE 8" CMU INFILL AT EXISTING WINDOW OPENING AT MECHANICAL [107]. CMU INFILL BLOCK SHALL EXACTLY MATCH EXISTING CMU AT BUILDING 110; PAINT CMU INFILL.
2. PROVIDE 8" CMU INFILL AND SILL BLOCK AT EXISTING DOOR OPENING RECEIVING NEW STOREFRONT WINDOW "TYPE A"; CMU INFILL AND SILL BLOCK SHALL EXACTLY MATCH EXISTING CMU AND SILL BLOCK AT BUILDING 110; PAINT CMU INFILL AND SILL BLOCK.
3. PROVIDE 8" CMU INFILL AT EXISTING WALL OPENING AT FILES STORAGE [108]. CMU INFILL BLOCK SHALL EXACTLY MATCH EXISTING CMU AT BUILDING 110; PAINT CMU INFILL.
4. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING (TYP).
5. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS.
6. PAINT ALL CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR OF BUILDING (TYP).
7. PAINT ALL EXISTING PAINTABLE ELEMENTS AT ROOF EAVES, RAKES AND SOFFITS (TYP).
8. PAINT ALL EXISTING LAP SIDING (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS. SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION UNLESS NOTED OTHERWISE AT SPECIFIC AREAS OF DAMAGE THAT REQUIRE REPLACEMENT; UNDAMAGED SIDING SHALL REMAIN IN-PLACE.
9. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP).
10. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
11. EXISTING EXHAUST VENT SHALL REMAIN (TYP); RE: MECHANICAL.
12. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
13. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.
14. PROVIDE NEW PAINTED LAP SIDING MATCHING EXISTING IN SIZE AND STYLE; VERIFY WATER-TIGHT INSTALLATION UPON COMPLETION; CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS; UNDAMAGED SIDING SHALL REMAIN IN-PLACE.



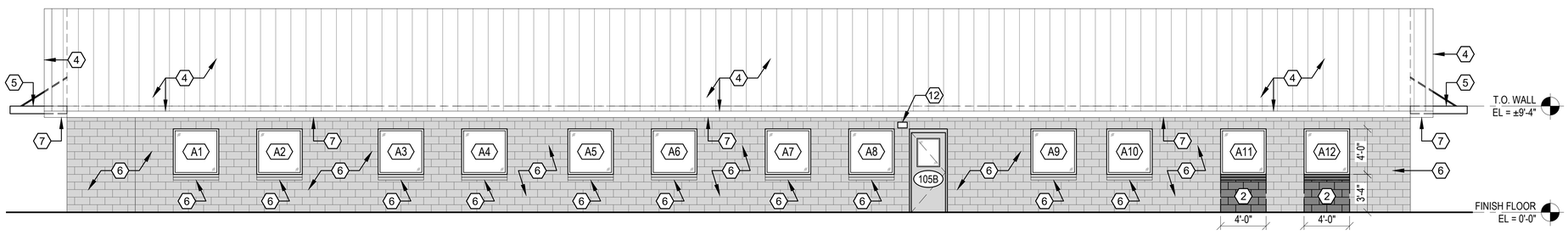
4 A-202 **BUILDING 110 RENOVATION NORTHEAST ELEVATION - ADDITIVE ALTERNATE #6**
SCALE: 3/16" = 1'-0"



2 A-202 **BUILDING 110 RENOVATION NORTHWEST ELEVATION - ADD ALT #6**
SCALE: 3/16" = 1'-0"



3 A-202 **BUILDING 110 RENOVATION SOUTHEAST ELEVATION - ADD ALT #6**
SCALE: 3/16" = 1'-0"



1 A-202 **BUILDING 110 RENOVATION SOUTHWEST ELEVATION - ADDITIVE ALTERNATE #6**
SCALE: 3/16" = 1'-0"

BUILDING 110 - ADDITIVE ALTERNATE #6

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REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-202

BLDG 110
RENOVATION ELEVATIONS
(ADD ALT #6)

RENOVATION ELEVATIONS LEGEND

EXTERIOR ITEMS TO BE PAINTED

EXTERIOR PAINT NOTE

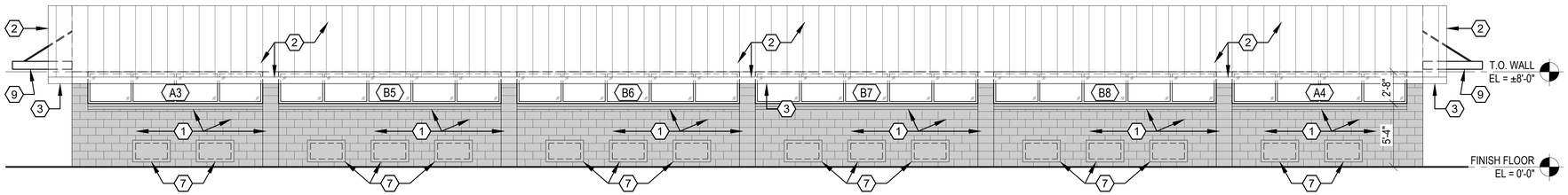
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(#) SHEET KEYED NOTES

1. PAINT ALL EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR OF BUILDING.
2. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING.
3. PAINT ALL EXISTING PAINTABLE ELEMENTS AT ROOF EAVES, RAKES AND SOFFITS (TYP).
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5. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP)
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
7. PAINT EXISTING STEEL PLATES AT FORMER LOUVER OPENINGS (TYP); VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
8. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
9. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE: RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS.
10. LOCATION OF EXISTING GAS REGULATOR REMAINING; RE: MECHANICAL.

GENERAL RENOVATION FLOOR PLAN NOTES

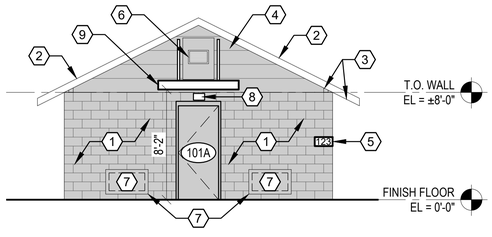
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F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.



4 A-203 **CLASSROOM BUILDINGS 123/124/125/323 RENOVATION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

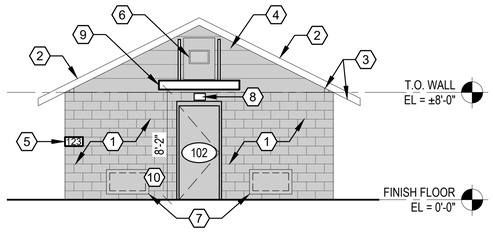
EXTERIOR WINDOWS - ADD ALT #2



2 A-203 **CLASSROOM BLDGS 123/124/125/323 RENO END ELEVATION**

SCALE: 3/16" = 1'-0"

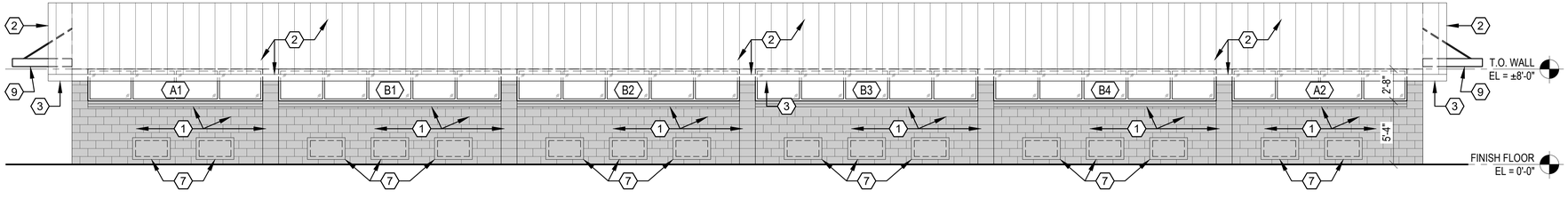
EXTERIOR WINDOWS - ADD ALT #2



3 A-203 **CLASSROOM BLDGS 123/124/125/323 RENO END ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2



1 A-203 **CLASSROOM BUILDINGS 123/124/125/323 RENOVATION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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ISSUANCE SCHEDULE

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BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-203

BLDGS 123/124/125/323 RENOVATION ELEVATIONS

RENO ELEVATIONS LEGEND

EXTERIOR ITEMS TO BE PAINTED

EXTERIOR PAINT NOTE

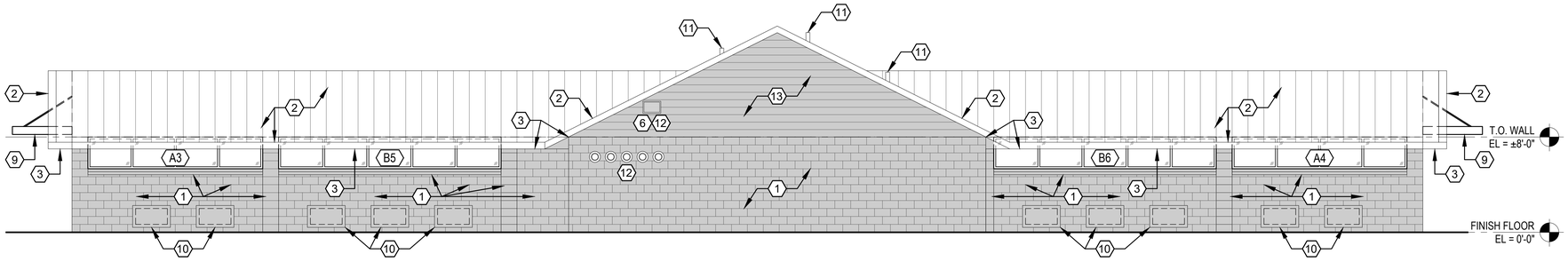
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SHEET KEYED NOTES

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2. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING.
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5. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP).
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE (WHERE OCCURS AT GABLE ENDS) REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
7. EXISTING HOSE BIBB REMAINING; RE: PLUMBING.
8. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
9. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE: RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS.
10. PAINT EXISTING STEEL PLATES AT FORMER LOUVER OPENINGS (TYP); VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
11. EXISTING PLUMBING VENT STACK AT ROOF REMAINING; RE: PLUMBING.
12. EXISTING THROUGH-WALL VENTS SHALL REMAIN WHERE OCCUR (TYP); RE: MECHANICAL.
13. EXISTING LAP SIDING AT 1990s "BARRACKS LATRINE ADDITION" REMAINING SHALL BE PAINTED (TYP); LAP SIDING AT "BARRACKS LATRINE ADDITION" GABLE END DOES NOT CONTAIN ASBESTOS.
14. PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS AT EXISTING EXTERIOR THROUGH-WALL VENT OPENINGS (TYP); DRYER VENT COVERS SHALL MATCH PAINT COLOR AT EXTERIOR WALL; RE: MECHANICAL.
15. LOCATION OF EXISTING GAS REGULATOR REMAINING; RE: MECHANICAL.

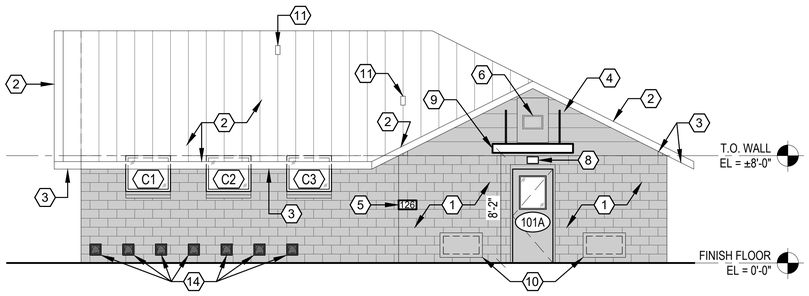
GENERAL RENOVATION ELEVATIONS NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.



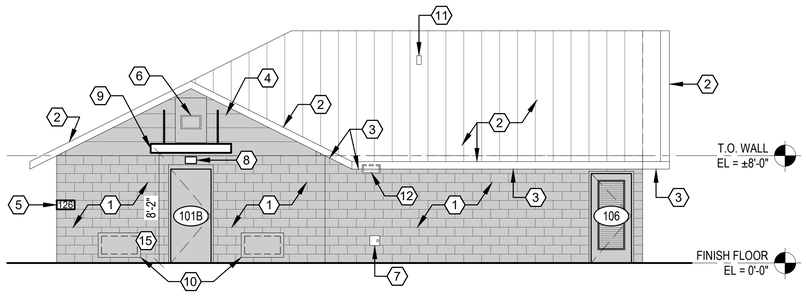
4 A-204 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 - RENOVATION SOUTHEAST ELEVATION**
SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



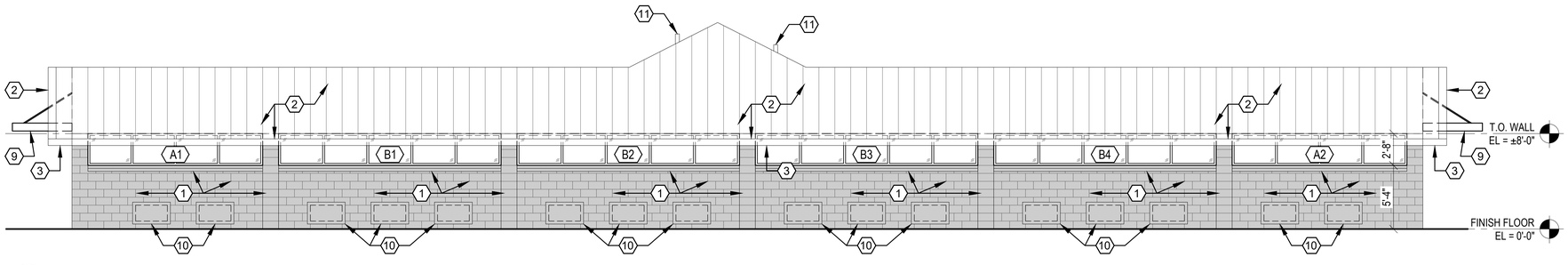
2 A-204 **BARRACKS "TYPE 1" BLDGS 126/127/128 - RENO NORTHEAST ELEVATION**
SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



3 A-204 **BARRACKS "TYPE 1" BLDGS 126/127/128 - RENO SOUTHWEST ELEVATION**
SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3



1 A-204 **BARRACKS "TYPE 1" BLDGS 126/127/128 - RENOVATION NORTHWEST ELEVATION**
SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 127 - ADD ALT #3

EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 127 - ADDITIVE ALTERNATE #3

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-204

BLDGS 126/127/128
RENOVATION ELEVATIONS
(127-ADD ALT #3)

RENO ELEVATIONS LEGEND

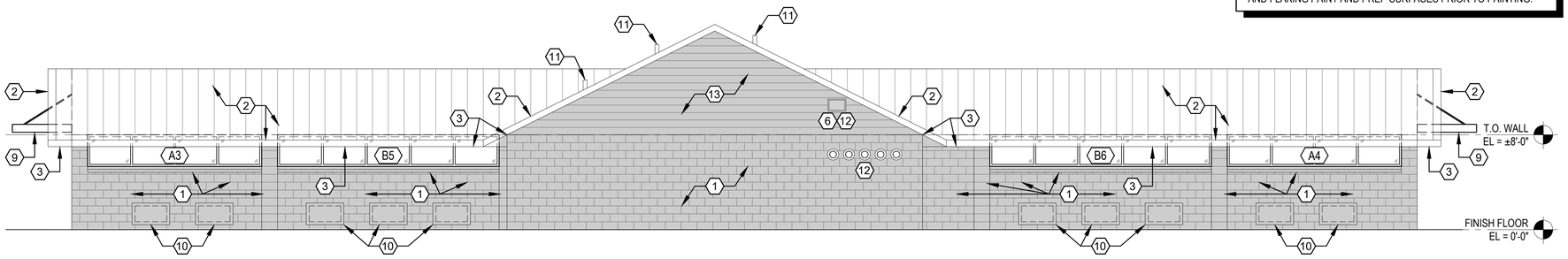
EXTERIOR ITEMS TO BE PAINTED

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

SHEET KEYED NOTES

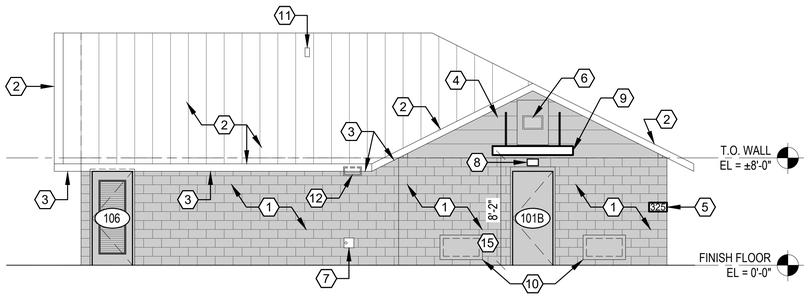
1. PAINT ALL EXISTING CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR OF BUILDING.
2. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING.
3. PAINT ALL EXISTING PAINTABLE ELEMENTS AT ROOF EAVES, RAKES AND SOFFITS (TYP).
4. PAINT ALL EXISTING LAP SIDING (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS. SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION; SIDING SHALL REMAIN IN-PLACE.
5. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP).
6. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE (WHERE OCCURS AT GABLE ENDS) REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
7. EXISTING HOSE BIBB REMAINING; RE: PLUMBING.
8. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
9. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS.
10. PAINT EXISTING STEEL PLATES AT FORMER LOUVER OPENINGS (TYP); VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
11. EXISTING PLUMBING VENT STACK AT ROOF REMAINING; RE: PLUMBING.
12. EXISTING THROUGH-WALL VENTS SHALL REMAIN WHERE OCCUR (TYP); RE: MECHANICAL.
13. EXISTING LAP SIDING AT 1990s "BARRACKS LATRINE ADDITION" REMAINING SHALL BE PAINTED (TYP); LAP SIDING AT "BARRACKS LATRINE ADDITION" GABLE END DOES NOT CONTAIN ASBESTOS.
14. PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS AT EXISTING EXTERIOR THROUGH-WALL VENT OPENINGS (TYP); DRYER VENT COVERS SHALL MATCH PAINT COLOR AT EXTERIOR WALL; RE: MECHANICAL.
15. LOCATION OF EXISTING GAS REGULATOR REMAINING; RE: MECHANICAL.



4 A-205 **BARRACKS "TYPE 2" BUILDINGS 129/130/131/325/326 - RENOVATION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

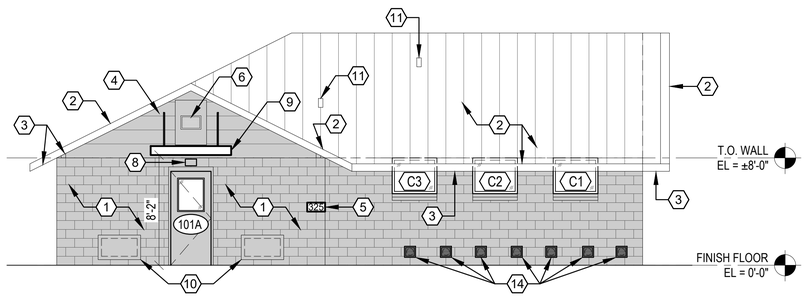
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5



2 A-205 **BARRACKS "TYPE 2" BLDGS 129/130/131/325/326 - RENO END ELEVATION**

SCALE: 3/16" = 1'-0"

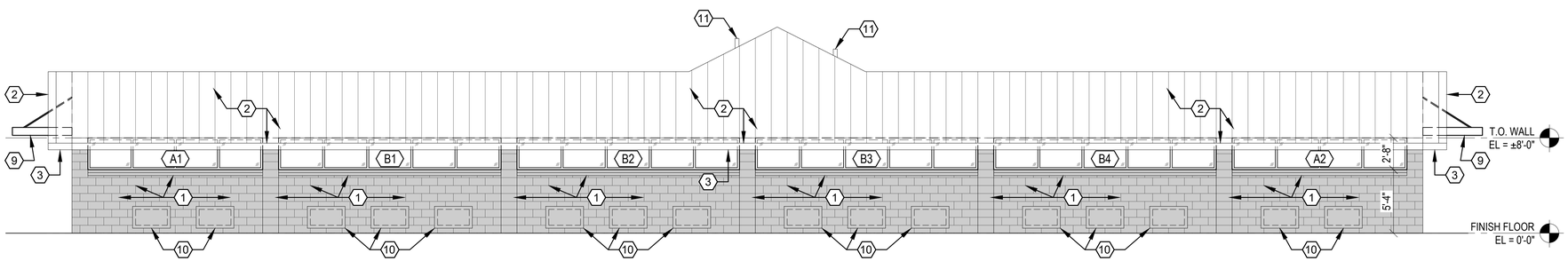
EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5



3 A-205 **BARRACKS "TYPE 2" BLDGS 129/130/131/325/326 - RENO END ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5



1 A-205 **BARRACKS "TYPE 2" BLDGS 129/130/131/325/326 - RENOVATION SIDE ELEVATION**

SCALE: 3/16" = 1'-0"

EXTERIOR WINDOWS - ADD ALT #2
BUILDING 129 - ADD ALT #4
BUILDING 326 - ADD ALT #5

GENERAL RENOVATION ELEVATIONS NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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Date	Description
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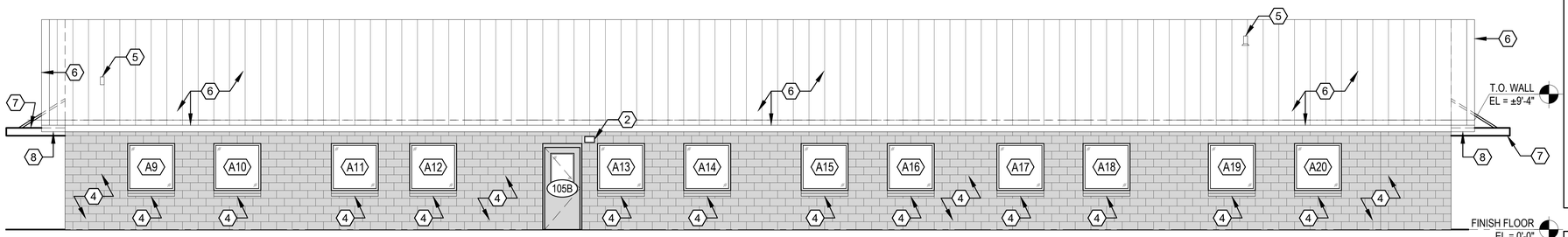
AR PN #2225

BID DOCUMENTS

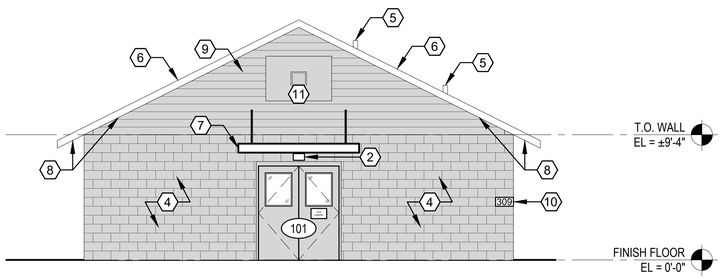
REGISTERED ARCHITECT
CHRIS L. ROBINSON
3104
STATE OF MISSISSIPPI

A-205

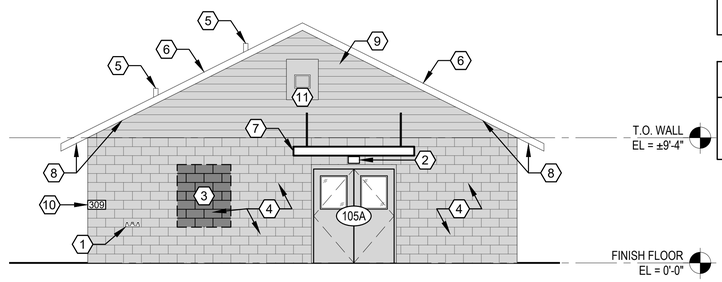
BLDGS 129/130/131/325/326 RENOVATION ELEVATIONS (129/326 ADD ALTS #4/5)



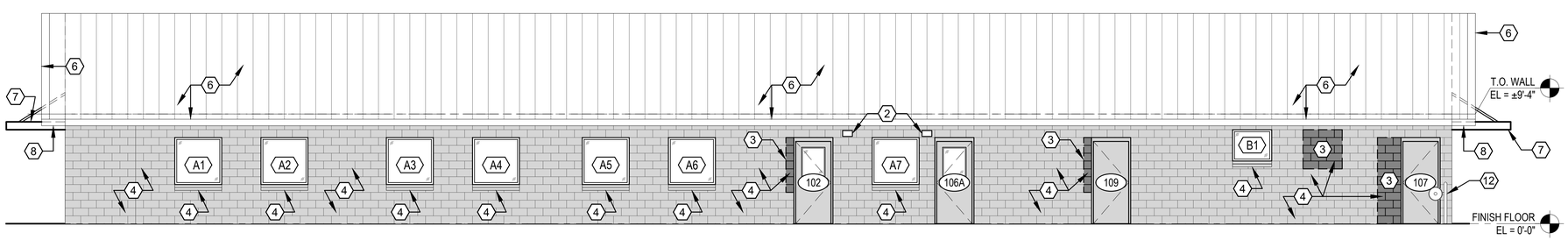
4 A-206 **BUILDING 309 RENOVATION NORTHEAST ELEVATION - ADDITIVE ALTERNATE #7**
SCALE: 3/16" = 1'-0"



2 A-206 **BLDG 309 RENOVATION NORTHWEST ELEVATION - ADD ALT #7**
SCALE: 3/16" = 1'-0"



3 A-206 **BLDG 309 RENOVATION SOUTHEAST ELEVATION - ADD ALT #7**
SCALE: 3/16" = 1'-0"



1 A-206 **BUILDING 309 RENOVATION SOUTHWEST ELEVATION - ADDITIVE ALTERNATE #7**
SCALE: 3/16" = 1'-0"

SHEET KEYED NOTES

1. HOSE BIBB REMAINING; RE: PLUMBING
2. PROVIDE NEW EXTERIOR WALL PACK LIGHT FIXTURES (TYP); RE: ELECTRICAL.
3. PROVIDE 8" CMU INFILL AT EXISTING WALL OPENING AT LATRINE [107]. CMU INFILL BLOCK SHALL EXACTLY MATCH EXISTING CMU AT BUILDING 309; PAINT CMU INFILL.
4. PAINT ALL CMU BLOCKS AND WINDOW SILL BLOCKS AT EXTERIOR OF BUILDING (TYP).
5. EXISTING ROOF PENETRATION PLUMBING STACK REMAINING SHALL BE RE-USED IN NEW PLUMBING WORK; RE: PLUMBING.
6. EXISTING PRE-FINISHED STANDING SEAM METAL ROOF AND TRIM REMAINING (TYP).
7. PROVIDE PRE-FINISHED ALUMINUM CANOPY ABOVE EXTERIOR DOOR AT THIS LOCATION; RE; RENOVATION ROOF PLAN FOR CANOPY DIMENSIONS.
8. PAINT ALL EXISTING PAINTABLE ELEMENTS AT ROOF EAVES, RAKES AND SOFFITS (TYP).
9. PAINT ALL EXISTING LAP SIDING (TYP). CONTRACTOR SHALL TAKE SPECIAL CARE REGARDING EXISTING LAP SIDING AS THIS PRODUCT HAS BEEN TESTED AND FOUND TO CONTAIN ASBESTOS. SIDING SHALL NOT BE REMOVED OR ALTERED DURING CONSTRUCTION UNLESS NOTED OTHERWISE AT SPECIFIC AREAS OF DAMAGE THAT REQUIRE REPLACEMENT; UNDAMAGED SIDING SHALL REMAIN IN-PLACE.
10. PROVIDE BUILDING NUMBER SIGNAGE MATCHING EXISTING SIGNAGE; LOCATE AS SHOWN ON RENOVATION ELEVATIONS (TYP).
11. EXISTING PRE-FINISHED METAL LOUVER AND PAINTED STEEL PLATE REMAINING; VERIFY PERIMETER SEALANT AT STEEL PLATE REMAINS IN-PLACE AND WATER-TIGHT; REPLACE SEALANT AS REQUIRED TO PROVIDE WATER-TIGHT CONDITION (TYP); RE: MECHANICAL.
12. CONNECT GAS PIPING TO EXISTING REGULATOR; RE: PLUMBING.

GENERAL RENOVATION FLOOR PLAN NOTES

A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

RENOVATION ELEVATIONS LEGEND

EXTERIOR ITEMS TO BE PAINTED

EXTERIOR PAINT NOTE

CONTRACTOR SHALL PAINT ALL EXISTING EXTERIOR PAINTABLE SURFACES, INCLUDING CMU BLOCK, TRIM, HOLLOW METAL DOORS AND FRAMES, SIDING, AND SOFFITS (TYP). REMOVE ALL LOOSE AND FLAKING PAINT AND PREP SURFACES PRIOR TO PAINTING.

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ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

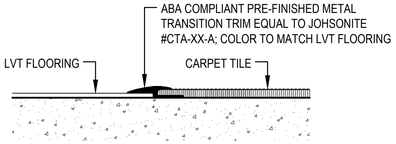
BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-206

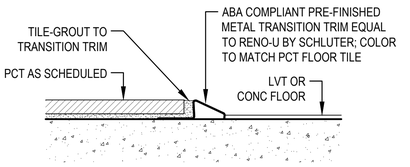
BLDG 309 RENOVATION ELEVATIONS (ADD ALT #7)

BUILDING 309 - ADDITIVE ALTERNATE #7



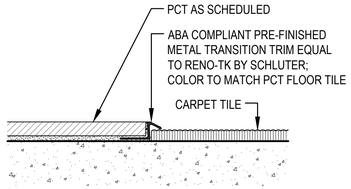
CARPET TO LVT FLOORING

12 TRANSITION DETAIL
A-501 SCALE: NOT TO SCALE — FLOORING - ADD ALT #1



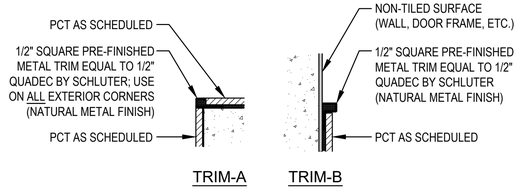
TILE TO LOWER LEVEL FLOOR

11 TRANSITION DETAIL
A-501 SCALE: NOT TO SCALE — FLOORING - ADD ALT #1



FLOOR TILE TO CARPET

10 TRANSITION DETAIL
A-501 SCALE: NOT TO SCALE — FLOORING - ADD ALT #1



TRIM-A TRIM-B

9 PCT TILE TRIM DETAILS
A-501 SCALE: NOT TO SCALE

TILE TRIM NOTE

CONTRACTOR MUST SUBMIT FULL RANGE OF COLOR SAMPLES FOR REVIEW TO SELECT COLOR; COLOR WILL BE CHOSEN FROM NATURAL METAL COLOR SAMPLES.

GENERAL RENOVATION FLOOR PLAN NOTES

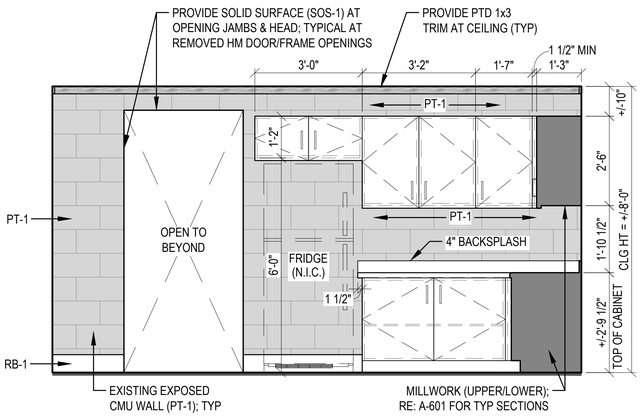
A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

TOILET ACCESSORY KEY AND NOTES

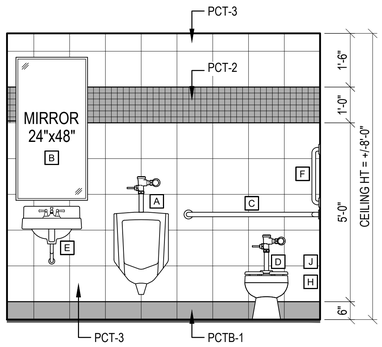
- A WALL-MOUNTED URINAL (RE: PLUMBING)
- B 24"x48" WALL-MOUNTED MIRROR (RE: SPECIFICATIONS)
- C TWO-WALL TOILET COMPARTMENT 42"x54" GRAB BARS (B-5800 BY BOBRICK OR EQUAL)
- D FLOOR-MOUNTED WATER CLOSET (RE: PLUMBING)
- E WALL-MOUNTED LAVATORY (RE: PLUMBING)
- F TOILET COMPARTMENT 18" VERTICAL GRAB BAR (B-5806x18 BY BOBRICK OR EQUAL)
- G WALL-MOUNTED MOP/BROOM HOLDER (B-224 BY BOBRICK OR EQUAL)
- H SURFACE-MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER (B-4288 BY BOBRICK OR EQUAL)
- J SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL (B-254 BY BOBRICK OR EQUAL)

GENERAL NOTES:

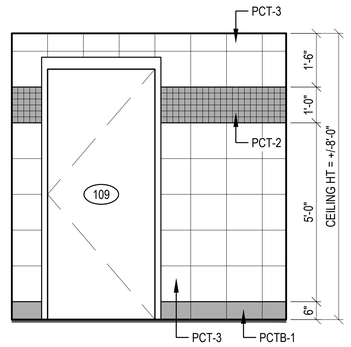
1. SEE SPECIFICATIONS SECTION 10 28 00 FOR PRODUCT INFORMATION.
2. PROVIDE CUT-SHEETS PRIOR TO PURCHASING ACCESSORIES.
3. ALL ACCESSORIES SHALL BE BRAND NEW, IN ORIGINAL BOX AND PROVIDED WITH MANUF MANUALS.
4. VERIFY ADA COMPLIANT MOUNTING HEIGHTS AND INSTALL ALL BATHROOM ACCESSORIES IN ACCORDANCE WITH MANUF RECOMMENDATIONS.
5. PROVIDE ALL NECESSARY BLOCKING AND PARTS FOR COMPLETE INSTALLATION.
6. COORDINATE ACCESSORIES INSTALLATION WITH PLUMBING FIXTURES; RE: PLUMBING.
7. PAPER TOWEL DISPENSERS SHALL BE PROVIDED BY THE USING AGENCY AND INSTALLED BY THE CONTRACTOR. CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH USING AGENCY AND ARCHITECT REGARDING PLACEMENT, INCLUDING COMPLIANCE TO ALL GENERAL NOTES LISTED HERE.



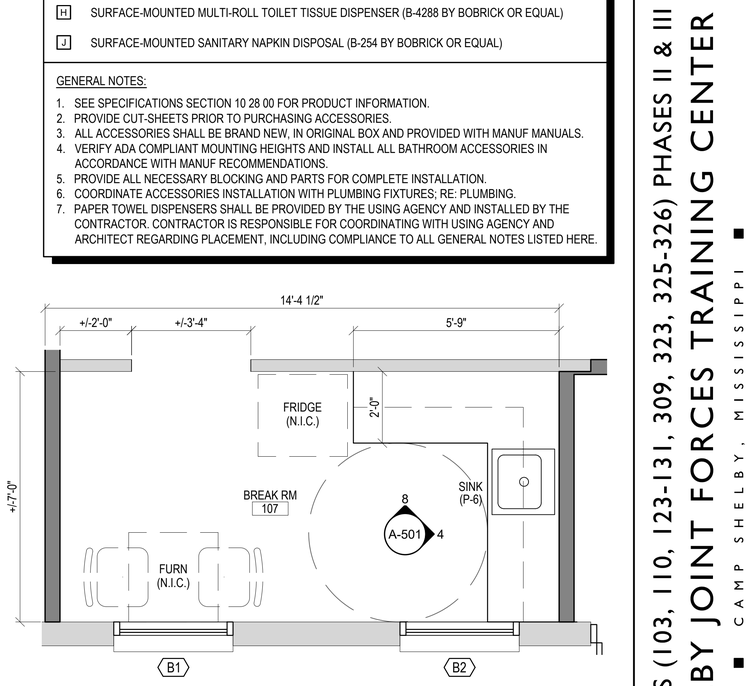
8 BREAK ROOM [107] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



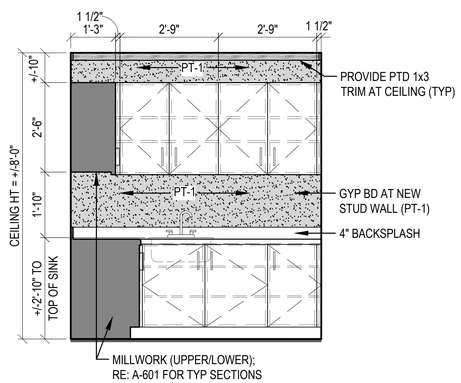
7 LATRINE [109] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



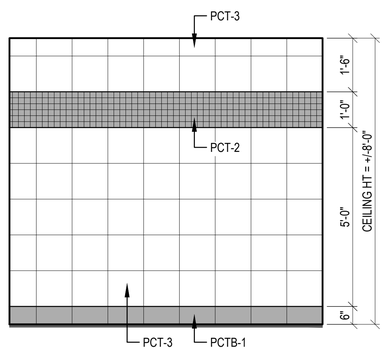
6 LATRINE [109] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



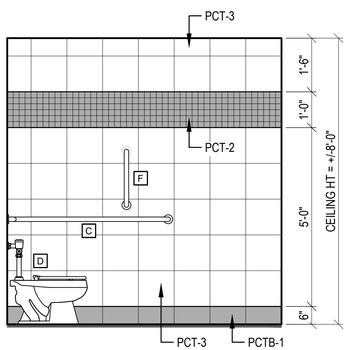
5 BLDG 103 ENLARGED PLAN - BREAK RM [107]
A-501 SCALE: 1/2" = 1'-0"
FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2



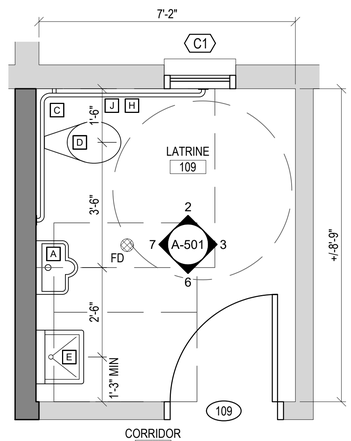
4 BREAK RM [107] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



3 LATRINE [109] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



2 LATRINE [109] INTERIOR ELEVATION
A-501 SCALE: 1/2" = 1'-0"



1 BLDG 103 ENLARGED PLAN - LATRINE [109]
A-501 SCALE: 1/2" = 1'-0"
FLOORING - ADD ALT #1
EXTERIOR WINDOWS - ADD ALT #2

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

AR PN #2225

BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-501

BLDG 103 ENLARGED PLANS & INTERIOR ELEVATIONS

GENERAL RENOVATION FLOOR PLAN NOTES

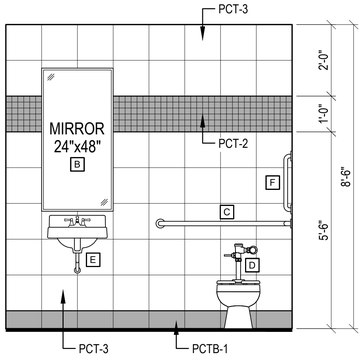
A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.

TOILET ACCESSORY KEY AND NOTES

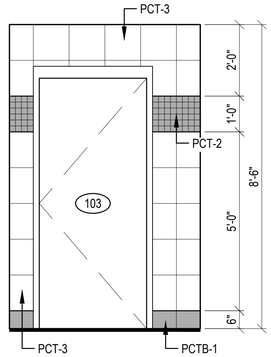
A	WALL-MOUNTED URINAL (RE: PLUMBING)
B	24"x48" WALL-MOUNTED MIRROR (RE: SPECIFICATIONS)
C	TWO-WALL TOILET COMPARTMENT 42"x54" GRAB BARS (B-5800 BY BOBRICK OR EQUAL)
D	FLOOR-MOUNTED WATER CLOSET (RE: PLUMBING)
E	WALL-MOUNTED LAVATORY (RE: PLUMBING)
F	TOILET COMPARTMENT 18" VERTICAL GRAB BAR (B-5806x18 BY BOBRICK OR EQUAL)
G	WALL-MOUNTED MOP/BROOM HOLDER (B-224 BY BOBRICK OR EQUAL)
H	SURFACE-MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER (B-4288 BY BOBRICK OR EQUAL)
J	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL (B-254 BY BOBRICK OR EQUAL)

GENERAL NOTES:

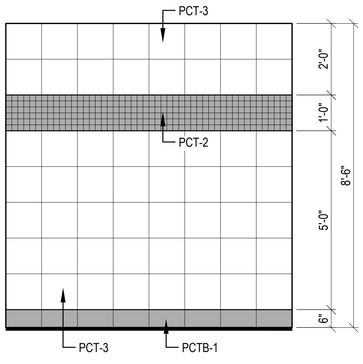
1. SEE SPECIFICATIONS SECTION 10 28 00 FOR PRODUCT INFORMATION.
2. PROVIDE CUT-SHEETS PRIOR TO PURCHASING ACCESSORIES.
3. ALL ACCESSORIES SHALL BE BRAND NEW, IN ORIGINAL BOX AND PROVIDED WITH MANUF MANUALS.
4. VERIFY ADA COMPLIANT MOUNTING HEIGHTS AND INSTALL ALL BATHROOM ACCESSORIES IN ACCORDANCE WITH MANUF RECOMMENDATIONS.
5. PROVIDE ALL NECESSARY BLOCKING AND PARTS FOR COMPLETE INSTALLATION.
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7. PAPER TOWEL DISPENSERS SHALL BE PROVIDED BY THE USING AGENCY AND INSTALLED BY THE CONTRACTOR. CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH USING AGENCY AND ARCHITECT REGARDING PLACEMENT, INCLUDING COMPLIANCE TO ALL GENERAL NOTES LISTED HERE.



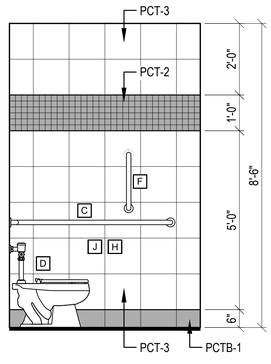
5 A-502 **LATRINE [103] INTERIOR ELEVATION**
SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



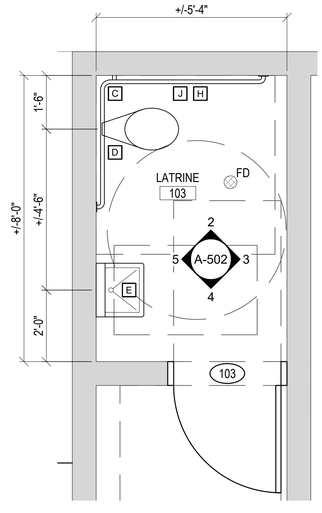
4 A-502 **LATRINE [103] INTERIOR ELEVATION**
SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



3 A-502 **LATRINE [103] INTERIOR ELEVATION**
SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



2 A-502 **LATRINE [103] INTERIOR ELEVATION**
SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



1 A-502 **BLDG 110 ENLARGED PLAN - LATRINE [103]**
SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP

BUILDING 110 - ADDITIVE ALTERNATE #6

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Drawn By: ES,RB
Checked By: CR

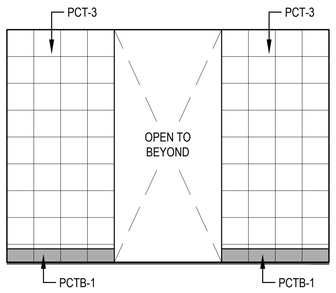
AR PN #2225

BID DOCUMENTS

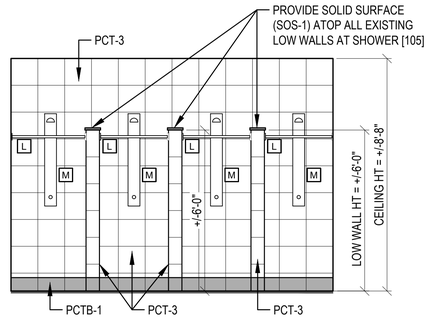
REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-502

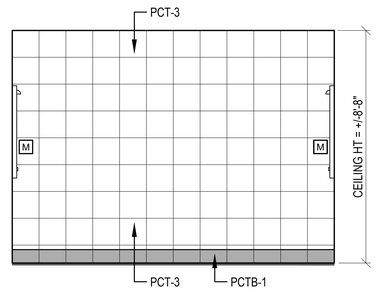
BLDG 110 ENLARGED PLAN & INTERIOR ELEVATIONS (ADD ALT #6)



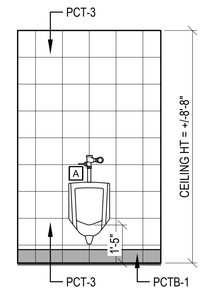
10 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



9 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



8 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



7 A-503 **BARRACKS INT ELEV**
SCALE: 3/8" = 1'-0" LATRINE [103]

TOILET ACCESSORY KEY AND NOTES

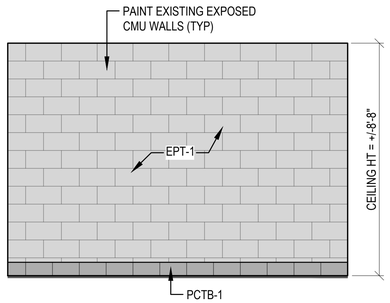
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- B 24"x48" WALL-MOUNTED MIRROR (RE: SPECIFICATIONS)
- C TWO-WALL TOILET COMPARTMENT 42"x54" GRAB BARS (B-5800 BY BOBRICK OR EQUAL)
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- J SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL (B-254 BY BOBRICK OR EQUAL)
- K PRISON GRADE STAINLESS STEEL POLISHED MIRROR (RE: SPECIFICATIONS)
- L ANTI-LIGATURE TAMPER PROOF SHOWER ROD (RE: SPECIFICATIONS)
- M PRISON GRADE SELF-CLOSING SHOWER PANEL WITH PUSH BUTTON (RE: PLUMBING)
- N ELECTRIC DRINKING FOUNTAIN WITH BOTTLE FILLER (RE: PLUMBING)

GENERAL NOTES:

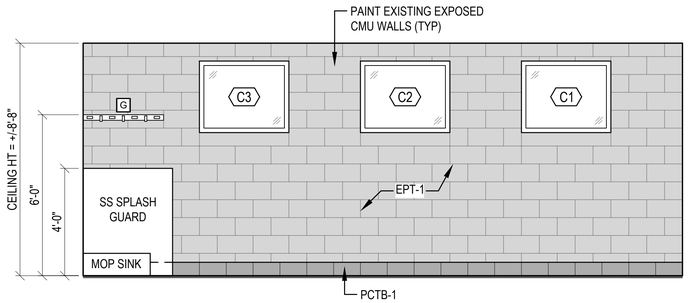
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ABA REFERENCE

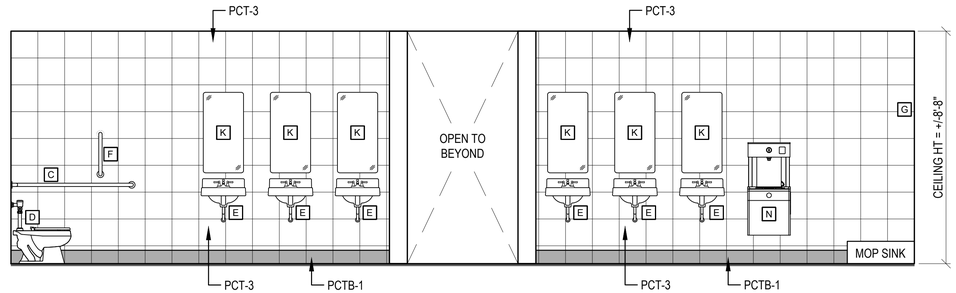
SEE SHEET AG201 FOR INFORMATION ON ABA COMPLIANT DIMENSIONS AND MOUNTING HEIGHTS.



6 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LAUNDRY [104]



5 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LAUNDRY [104]



4 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103] / LAUNDRY [104]

FLOORING NOTE

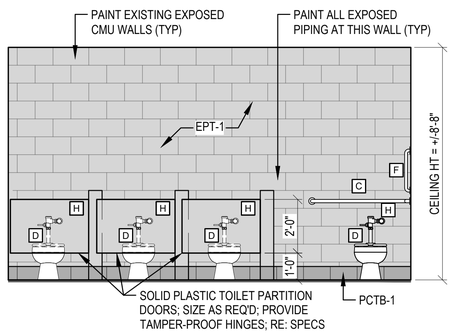
EXISTING FLOOR FINISH SHALL REMAIN AT LATRINE [103] AND LAUNDRY [104]; PROTECT FLOOR DURING CONSTRUCTION; PROVIDE NEW EPOXY COAT AT EXISTING EPOXY FLOOR "IN-KIND" IF EXISTING EPOXY FLOORING IS DAMAGED DURING CONSTRUCTION IN LATRINE [103] AND LAUNDRY [104]. FLOORING SHALL BE REPLACED IN SHOWERS [105] UNDER ADDITIVE ALTERNATE #1; FLOORING SHALL BE 2x2 MOSAIC TILE (PCT-4); INSTALL FLOOR TILE IN ALL AREAS OF SHOWER [105] EXCEPT IN FLOOR DRAIN TRENCHES; RE: ROOM FINISH SCHEDULE AND FINISH CODES.

WASHER / DRYER NOTE

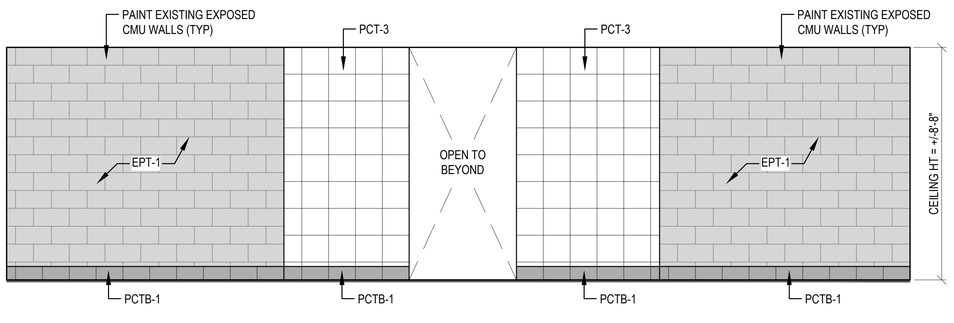
CONTRACTOR SHALL REINSTALL SALVAGED WASHERS AND DRYERS IN LAUNDRY [104]; PROVIDE NEW FLEXIBLE DRYER VENT HOSE AT EACH DRYER; CONNECT DRYER VENT HOSE TO EXISTING CORRESPONDING THROUGH-WALL DRYER VENT (TYP); PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).

GENERAL RENOVATION FLOOR PLAN NOTES

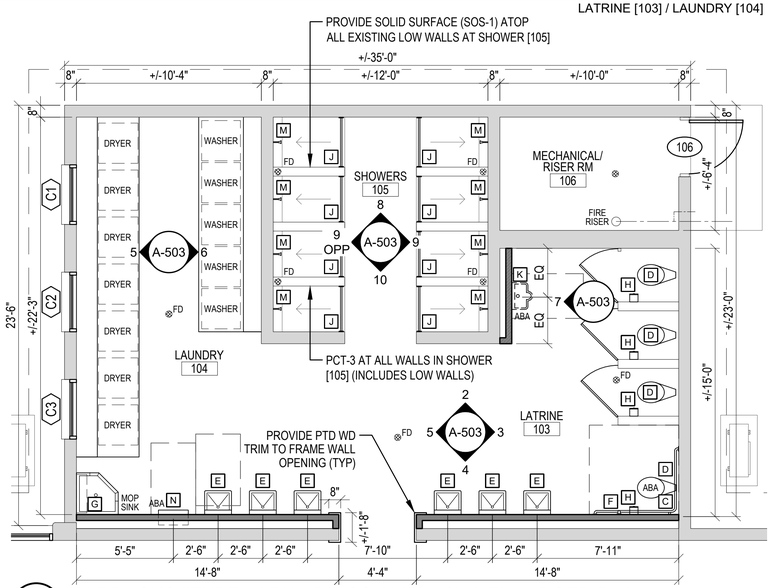
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C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
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F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.



3 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103]



2 A-503 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103] / LAUNDRY [104]



1 A-503 **BARRACKS "TYPE 1" BUILDINGS 126/127/128 ENLARGED PLAN**
SCALE: 1/4" = 1'-0" LATRINE [103] / LAUNDRY [104] / SHOWERS [105]

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 127 - ADDITIVE ALTERNATE #3

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Date	Description
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Drawn By: ES,RB
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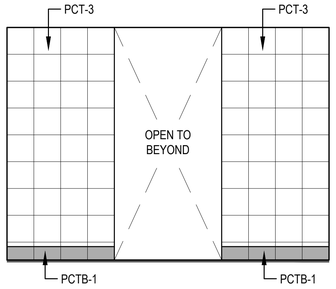
AR PN #2225

BID DOCUMENTS

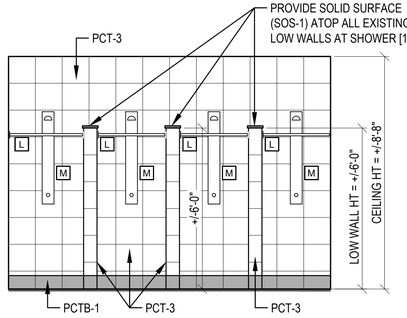
REGISTERED ARCHITECT CHRIS L ROBINSON 3104 STATE OF MISSISSIPPI

A-503

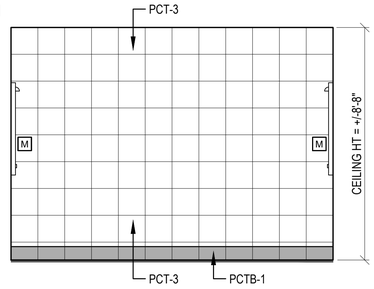
BLDGS 126/127/128 ENLARGED PLAN & INT ELEVS (127-ADD ALT #3)



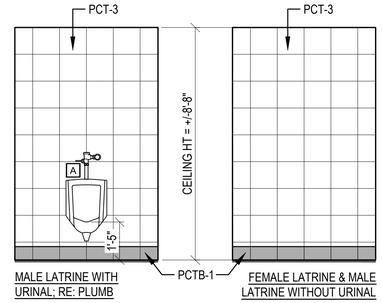
10 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



9 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



8 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" SHOWERS [105]



7 A-504 **BARRACKS INT ELEV**
SCALE: 3/8" = 1'-0" LATRINE [103]

TOILET ACCESSORY KEY AND NOTES

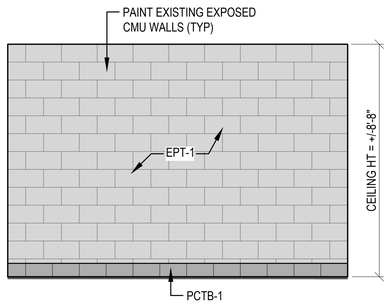
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- K PRISON GRADE STAINLESS STEEL POLISHED MIRROR (RE: SPECIFICATIONS)
- L ANTI-LIGATURE TAMPER PROOF SHOWER ROD (RE: SPECIFICATIONS)
- M PRISON GRADE SELF-CLOSING SHOWER PANEL WITH PUSH BUTTON (RE: PLUMBING)
- N ELECTRIC DRINKING FOUNTAIN WITH BOTTLE FILLER; (RE: PLUMBING)

GENERAL NOTES:

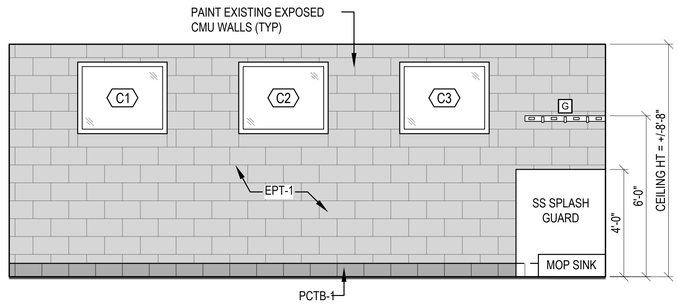
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ABA REFERENCE

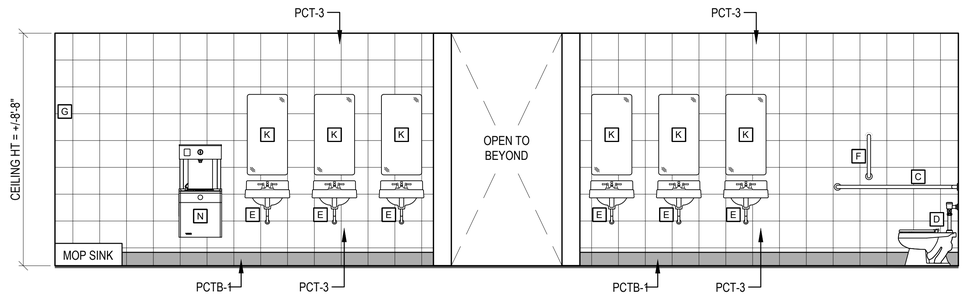
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6 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LAUNDRY [104]



5 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LAUNDRY [104]



4 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103] / LAUNDRY [104]

FLOORING NOTE

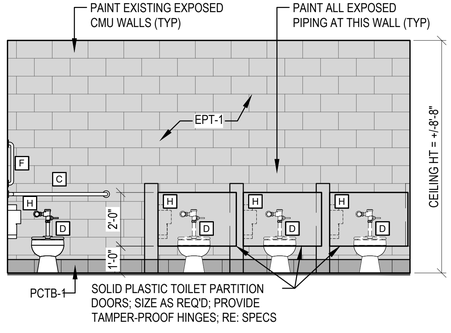
EXISTING FLOOR FINISH SHALL REMAIN AT LATRINE [103] AND LAUNDRY [104]; PROTECT FLOOR DURING CONSTRUCTION; PROVIDE NEW EPOXY COAT AT EXISTING EPOXY FLOOR "IN-KIND" IF EXISTING EPOXY FLOORING IS DAMAGED DURING CONSTRUCTION IN LATRINE [103] AND LAUNDRY [104]. FLOORING SHALL BE REPLACED IN SHOWERS [105] UNDER ADDITIVE ALTERNATE #1; FLOORING SHALL BE 2x2 MOSAIC TILE (PCT-4); INSTALL FLOOR TILE IN ALL AREAS OF SHOWER [105] EXCEPT IN FLOOR DRAIN TRENCHES; RE: ROOM FINISH SCHEDULE AND FINISH CODES.

WASHER / DRYER NOTE

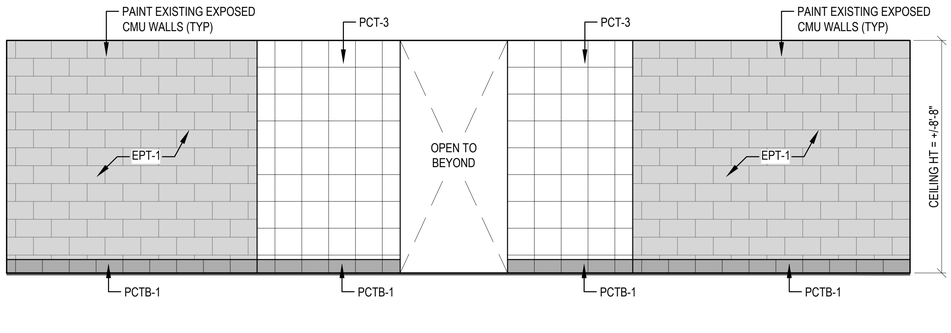
CONTRACTOR SHALL REINSTALL SALVAGED WASHERS AND DRYERS IN LAUNDRY [104]; PROVIDE NEW FLEXIBLE DRYER VENT HOSE AT EACH DRYER; CONNECT DRYER VENT HOSE TO EXISTING CORRESPONDING THROUGH-WALL DRYER VENT (TYP); PROVIDE NEW PRE-FINISHED METAL DRYER VENT COVERS MATCHING SIZE AND STYLE OF EXISTING VENT COVERS AT EACH EXISTING THROUGH-WALL DRYER VENT (TYP).

GENERAL RENOVATION FLOOR PLAN NOTES

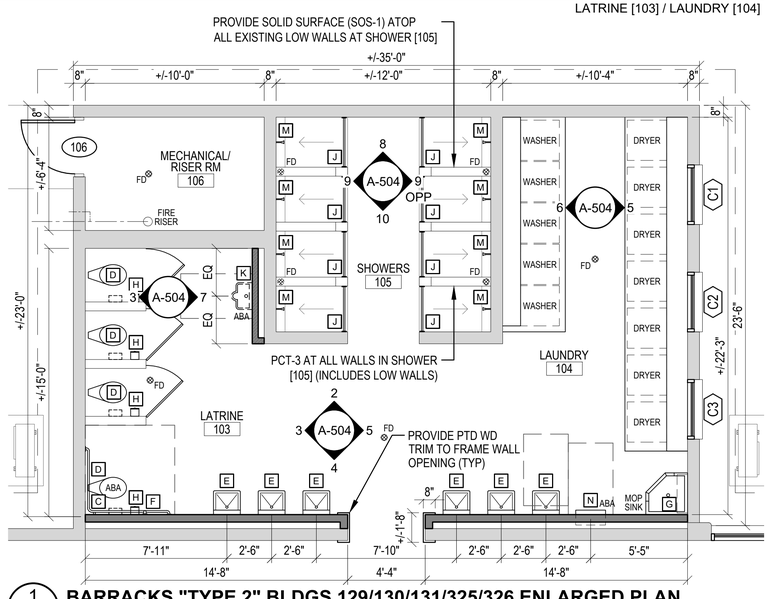
A. AS THIS IS AN EXISTING STRUCTURE, ALL DIMENSIONS ARE +/- THE GIVEN MEASUREMENT, WHETHER INDICATED OR NOT.
B. ALL DIMENSIONS ARE TO FACE OF FINISH OR FACE OF BLOCK UNLESS NOTED OTHERWISE.
C. IN MASONRY WALL CONSTRUCTION DIMENSIONS ARE TO ROUGH OPENINGS.
D. IN STUD WALL CONSTRUCTION DIMENSIONS ARE TO CENTERLINE OF OPENINGS.
E. ALL NEW DOORS ARE 6" FROM FACE OF STUD OR 8" FROM FACE OF CMU UNLESS DIMENSIONED OTHERWISE.
F. CONTRACTOR TO CONSULT ARCHITECT IMMEDIATELY IF DISCREPANCIES ARE FOUND BETWEEN ARCHITECTURAL DRAWINGS AND ON-SITE CONDITIONS.
G. ALL ANGLES ARE 90° OR 45° UNLESS DIMENSIONED OTHERWISE.



3 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103]



2 A-504 **BARRACKS INTERIOR ELEVATION**
SCALE: 3/8" = 1'-0" LATRINE [103] / LAUNDRY [104]



1 A-504 **BARRACKS "TYPE 2" BLDGS 129/130/131/325/326 ENLARGED PLAN**
SCALE: 1/4" = 1'-0" LATRINE [103] / LAUNDRY [104] / SHOWERS [105]

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2
BUILDING 129 - ADDITIVE ALTERNATE #4
BUILDING 326 - ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ES,RB
Checked By: CR

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BID DOCUMENTS

REGISTERED ARCHITECT CHRIS L. ROBINSON 3104 STATE OF MISSISSIPPI

A-504

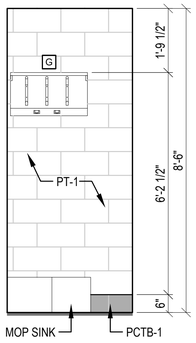
BLDGS 129/130/131/325/326 ENLARGED PLAN & INTERIOR ELEVATIONS (129/326 ADD ALTS #4/5)

TOILET ACCESSORY KEY AND NOTES

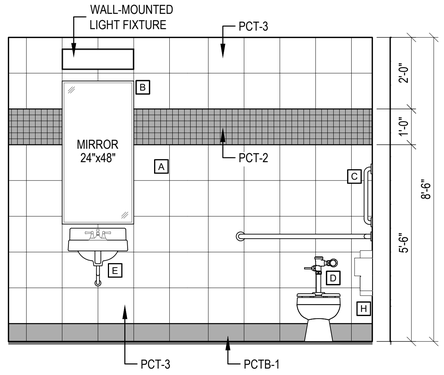
A	WALL-MOUNTED URINAL (RE: PLUMBING)
B	24"x48" WALL-MOUNTED MIRROR (RE: SPECIFICATIONS)
C	TWO-WALL TOILET COMPARTMENT 42"x54" GRAB BARS (B-5800 BY BOBRICK OR EQUAL)
D	FLOOR-MOUNTED WATER CLOSET (RE: PLUMBING)
E	WALL-MOUNTED LAVATORY (RE: PLUMBING)
F	TOILET COMPARTMENT 18" VERTICAL GRAB BAR (B-5806x18 BY BOBRICK OR EQUAL)
G	WALL-MOUNTED MOP/BROOM HOLDER (B-224 BY BOBRICK OR EQUAL)
H	SURFACE-MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER (B-4288 BY BOBRICK OR EQUAL)
J	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL (B-254 BY BOBRICK OR EQUAL)

GENERAL NOTES:

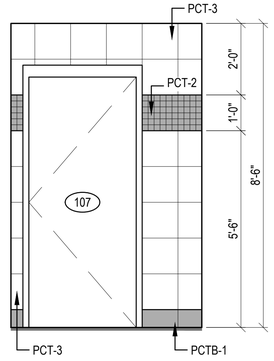
1. SEE SPECIFICATIONS SECTION 10 28 00 FOR PRODUCT INFORMATION.
2. PROVIDE CUT-SHEETS PRIOR TO PURCHASING ACCESSORIES.
3. ALL ACCESSORIES SHALL BE BRAND NEW, IN ORIGINAL BOX AND PROVIDED WITH MANUF MANUALS.
4. VERIFY ADA COMPLIANT MOUNTING HEIGHTS AND INSTALL ALL BATHROOM ACCESSORIES IN ACCORDANCE WITH MANUF RECOMMENDATIONS.
5. PROVIDE ALL NECESSARY BLOCKING AND PARTS FOR COMPLETE INSTALLATION.
6. COORDINATE ACCESSORIES INSTALLATION WITH PLUMBING FIXTURES; RE: PLUMBING.
7. PAPER TOWEL DISPENSERS SHALL BE PROVIDED BY THE USING AGENCY AND INSTALLED BY THE CONTRACTOR. CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH USING AGENCY AND ARCHITECT REGARDING PLACEMENT, INCLUDING COMPLIANCE TO ALL GENERAL NOTES LISTED HERE.



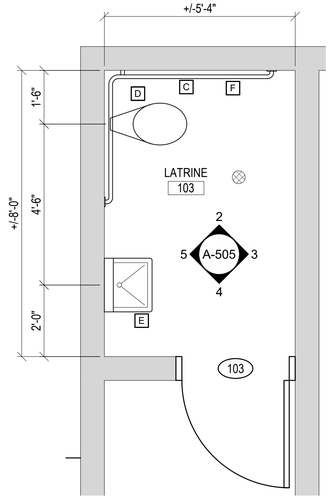
11 JAN [108] INT ELEV
A-505 SCALE: 1/2" = 1'-0"



10 LATRINE [107] INTERIOR ELEVATION
A-505 SCALE: 1/2" = 1'-0"



9 LATRINE [107] INT. ELEVATION
A-505 SCALE: 1/2" = 1'-0"

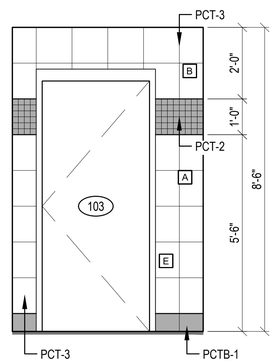


1 BLDG 309 ENLARGED PLAN - [103]
A-505 SCALE: 1/2" = 1'-0" LATRINE [104] OPP

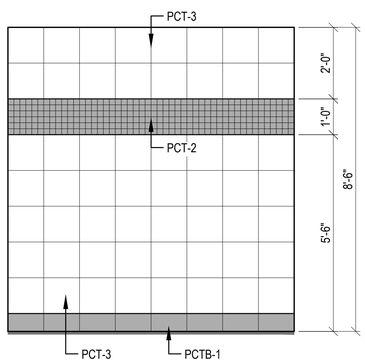
8 LATRINE [107] INTERIOR ELEVATION
A-505 SCALE: 1/2" = 1'-0"

7 LATRINE [107] INT. ELEVATION
A-505 SCALE: 1/2" = 1'-0"

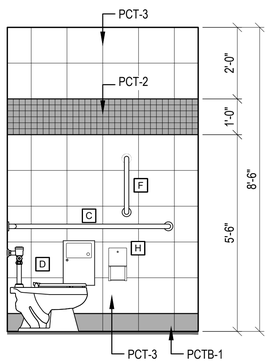
5 LATRINE [103] INTERIOR ELEVATION
A-505 SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



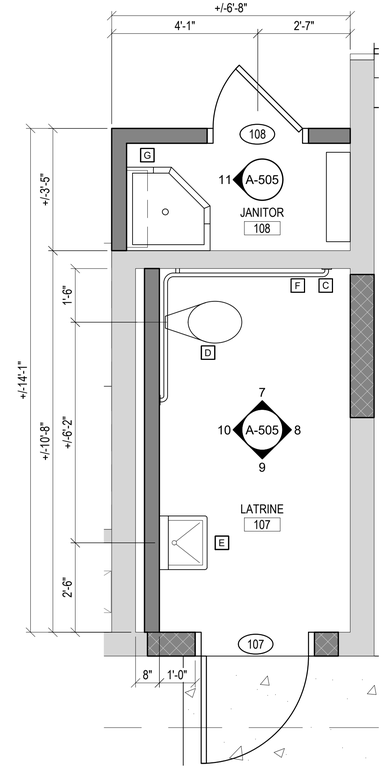
4 LATRINE [103] INTERIOR ELEVATION
A-505 SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



3 LATRINE [103] INT. ELEVATION
A-505 SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



2 LATRINE [103] INTERIOR ELEVATION
A-505 SCALE: 1/2" = 1'-0" LATRINE [104] SIM/OPP



6 BLDG 309 ENLARGED PLAN - LATRINE [107]/JANITOR [108]
A-505 SCALE: 1/2" = 1'-0"

BUILDING 309 - ADDITIVE ALTERNATE #7

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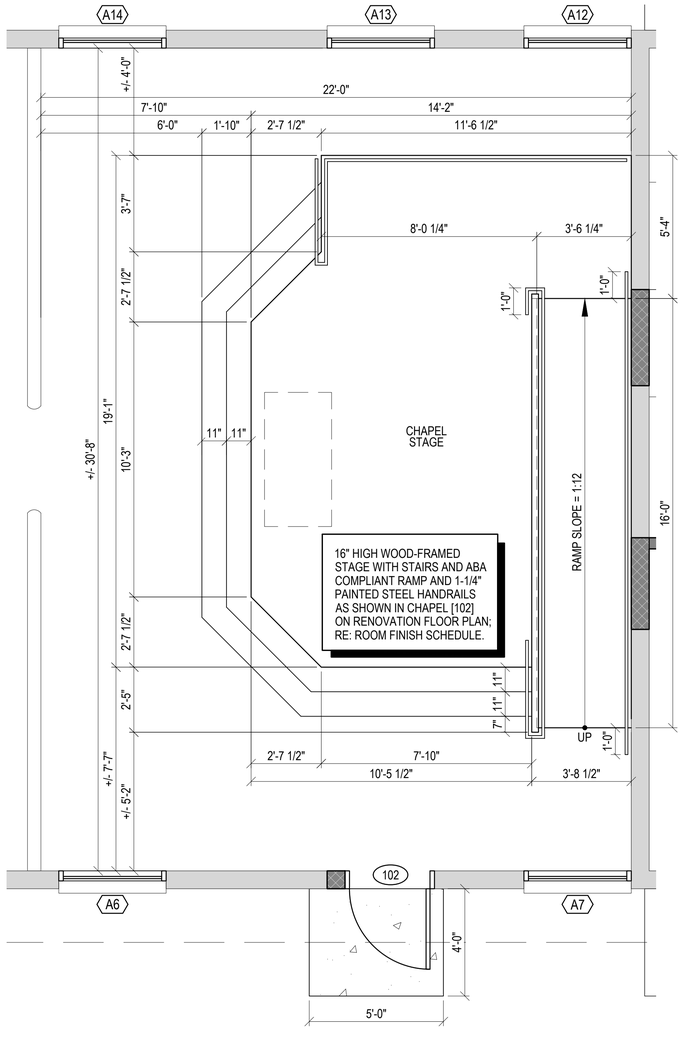
AR PN #2225

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A-505

BLDG 309 ENLARGED PLANS & INTERIOR ELEVATIONS (ADD ALT #7)



6 A-505 **BLDG 309 ENLARGED PLAN - CHAPEL [102]**

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

BUILDING 309 - ADDITIVE ALTERNATE #7

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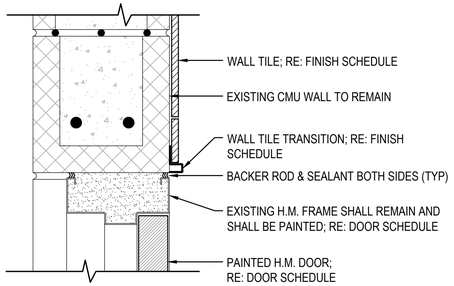
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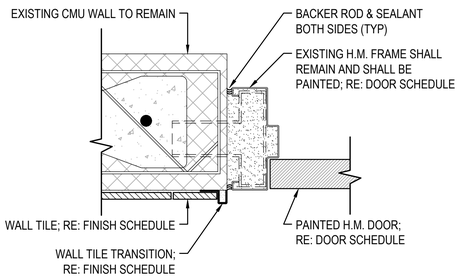
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A-506

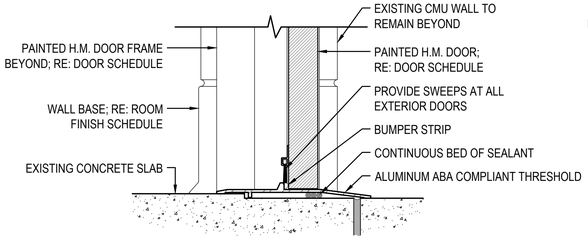
BLDG 309
ENLARGED PLAN
(ADD ALT #7)



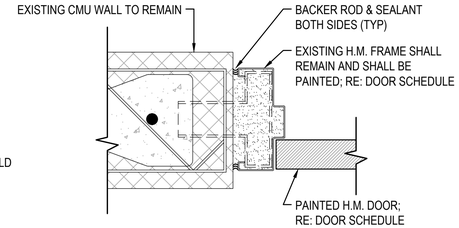
10 A-601 **INTERIOR CMU WALL DOOR HEAD DETAIL**
SCALE: 3" = 1'-0" WALL TILE AT LATRINE SIDE



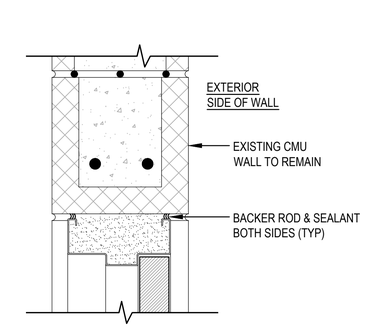
9 A-601 **INTERIOR CMU WALL DOOR JAMB DETAIL**
SCALE: 3" = 1'-0" WALL TILE AT LATRINE SIDE



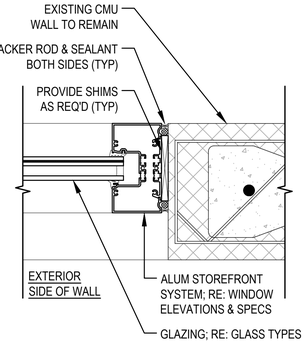
8 A-601 **EXTERIOR DOOR THRESHOLD DETAIL**
SCALE: 3" = 1'-0" TYPICAL - EXTERIOR DOORS



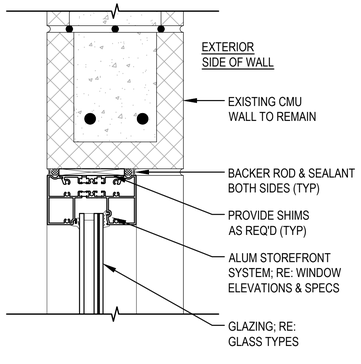
7 A-601 **EXTERIOR DOOR JAMB DETAIL**
SCALE: 3" = 1'-0" TYPICAL - EXTERIOR DOORS



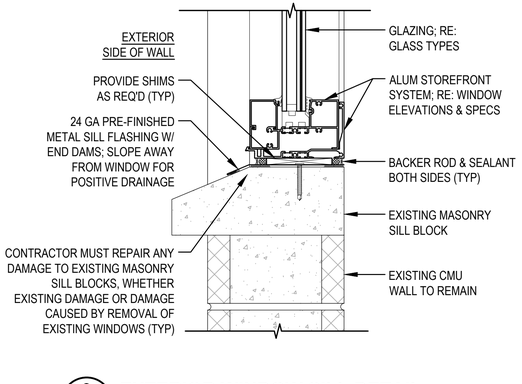
6 A-601 **EXTERIOR DOOR HEAD DETAIL**
SCALE: 3" = 1'-0" TYPICAL - EXTERIOR DOORS



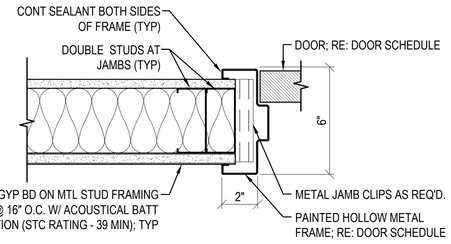
5 A-601 **EXTERIOR WINDOW JAMB DETAIL**
SCALE: 3" = 1'-0" EXTERIOR WINDOWS - ADD ALT #2



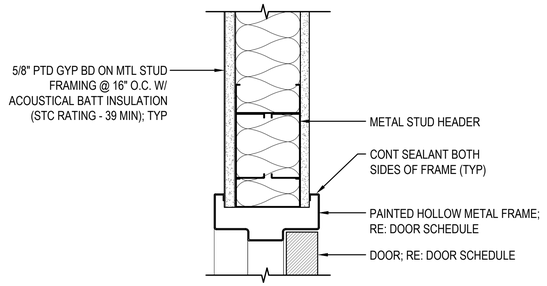
4 A-601 **WINDOW HEAD DETAIL**
SCALE: 3" = 1'-0" EXTERIOR WINDOWS - ADD ALT #2



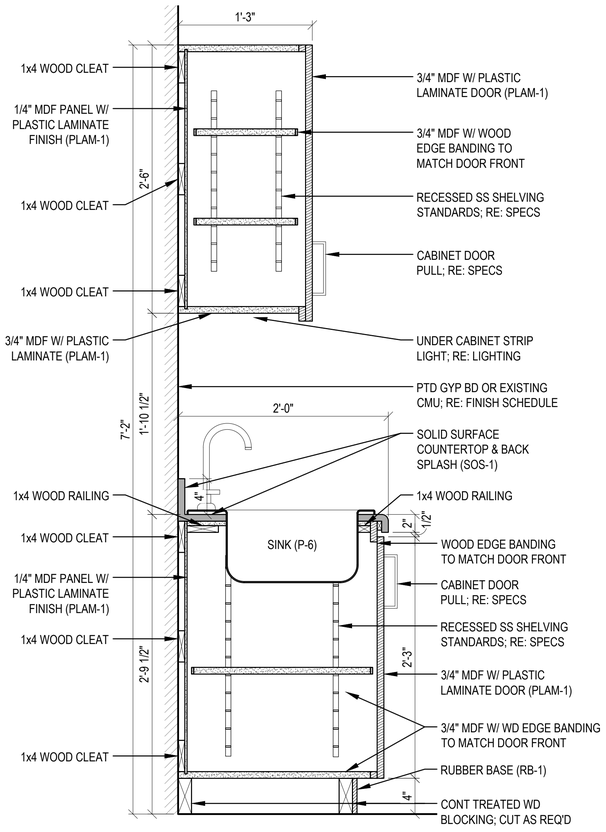
3 A-601 **EXTERIOR WINDOW SILL DETAIL**
SCALE: 3" = 1'-0" EXTERIOR WINDOWS - ADD ALT #2



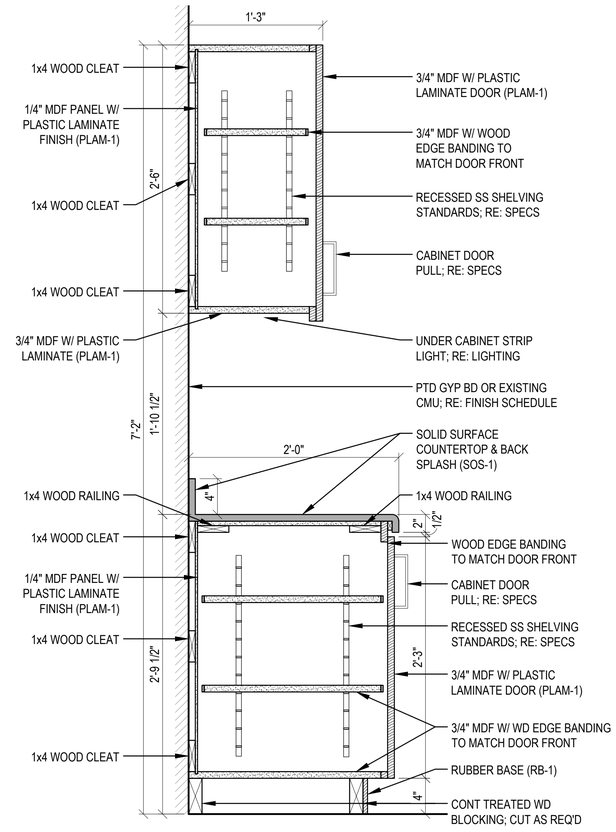
12 A-601 **INTERIOR STUD WALL DOOR JAMB DETAIL**
SCALE: 3" = 1'-0" TYPICAL - NEW OR EXISTING WALL



11 A-601 **INTERIOR STUD WALL DOOR HEAD DETAIL**
SCALE: 3" = 1'-0" TYPICAL - NEW OR EXISTING WALL



2 A-601 **TYPICAL MILLWORK SECTION AT SINK**
SCALE: 1-1/2" = 1'-0" BLDG 103 - BREAK RM 107



1 A-601 **TYPICAL MILLWORK SECTION**
SCALE: 1-1/2" = 1'-0" BLDG 103 - BREAK RM 107

FLOORING - ADDITIVE ALTERNATE #1
EXTERIOR WINDOWS - ADDITIVE ALTERNATE #2

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A-601

MILLWORK SECTIONS & OPENING DETAILS

GENERAL MECHANICAL NOTES:

1. INSTALLATION OF HVAC WORK SHALL BE COORDINATED WITH OTHER TRADES BEFORE ANY WORK IS PERFORMED. DUCTWORK SHOWN ON PLANS IS SCHEMATIC. DUCTWORK SHALL BE INSTALLED TIGHT TO STRUCTURE. PROVIDE ALL TRANSITIONS, ELBOWS, ETC. REQUIRED TO AVOID CONFLICTS & MAXIMIZE CEILING HEIGHTS. EQUIPMENT, PIPING OR DUCTWORK INTERFERING WITH OTHER TRADES SHALL BE RELOCATED AS REQUIRED AT NO ADDITIONAL COST TO THE OWNER.
2. COORDINATE MECHANICAL AND ELECTRICAL SUCH THAT MECHANICAL PIPING, DUCTWORK AND EQUIPMENT IS NOT LOCATED OVER OR ABOVE ANY ELECTRICAL, COMMUNICATIONS, OR DATA EQUIPMENT.
3. AT START OF CONSTRUCTION, PREPARE TYPED LISTS OF EQUIPMENT THAT ARE SUPPLIED REQUIRING ELECTRICAL WORK, AND SEND LISTS TO THE ELECTRICAL CONTRACTOR FOR REVIEW AND COORDINATION.
4. EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S APPROVED CLEARANCE AND INTERNATIONAL BUILDING CODE / INTERNATIONAL MECHANICAL CODE.
5. INSTALLATION OF EQUIPMENT SHALL PERMIT ACCESSIBILITY FOR SERVICE AND/OR REPLACEMENT WITHOUT NECESSITATING REMOVAL OR MODIFICATION TO OTHER PIPING, WIRING, OR EQUIPMENT.
6. CEILING-MOUNTED EQUIPMENT SHALL BE INSTALLED IN SUCH A MANNER THAT LIGHTS, PIPING, DUCTWORK, ETC., DO NOT BLOCK ACCESS TO EQUIPMENT AND RELATED ACCESSORIES.
7. COORDINATE WALL, FLOOR, AND ROOF PENETRATIONS WITH THE CONTRACTOR OFFICER.
8. SUPPLEMENTAL STEEL MEMBERS REQUIRED TO SUPPORT HVAC EQUIPMENT FROM MAIN STRUCTURE SHALL BE PROVIDED BY THE HVAC CONTRACTOR UNLESS SPECIFICALLY NOTED OTHERWISE.
9. DUCTWORK AIR DISTRIBUTION SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH SMACNA STANDARDS AND THE PRESSURE CLASSIFICATION OF EACH INDIVIDUAL DUCTWORK SYSTEM.
10. VOLUME DAMPERS SHALL BE PROVIDED AT EACH MAIN BRANCH TAKE-OFF, EACH TAKEOFF TO DIFFUSERS/GRILLS/REGISTERS, AND OTHER LOCATIONS WHERE REQUIRED TO PROPERLY BALANCE THE SYSTEM. ALL REQUIRED VOLUME DAMPERS MAY NOT BE SHOWN ON PLANS.
11. INSTRUMENT TEST HOLES SHALL BE PROVIDED IN AIR DISTRIBUTION SYSTEMS WHEREVER VOLUME DAMPERS ARE INSTALLED. TEST HOLES SHALL BE SEALED WITH RUBBER OR PLASTIC TEST HOLE PLUGS.
12. SQUARE ELBOWS SHALL ONLY BE USED WHERE SPACE LIMITATIONS PREVENT USE OF 1.5 RADIUS ELBOW AND ONLY UPON APPROVAL OF CONTRACTING OFFICER. PROVIDE TURNING VANES IN ALL SQUARE ELBOWS GREATER THAN OR EQUAL TO 45°. TURNING VANES SHALL BE SINGLE THICKNESS TYPE WITHOUT RAILING EDGE. TURNING VANES LONGER THAN 36 INCHES SHALL BE DOUBLE THICKNESS TYPE.
13. DUCTWORK RUNOUTS TO AIR DISTRIBUTION DEVICES SHALL BE SAME DIAMETER AS AIR DISTRIBUTION DEVICE INLET CONNECTION UNLESS OTHERWISE NOTED ON THE DRAWINGS.
14. FLEXIBLE DUCTWORK RUNOUTS FROM BRANCH DUCTS TO AIR DISTRIBUTION DEVICES SHALL NOT EXCEED 5 FEET IN LENGTH. BENDS IN FLEXIBLE DUCTWORK SHALL NOT EXCEED A MAXIMUM OF 45 DEGREE CHANGE OF DIRECTION AND SHALL BE SUPPORTED SUCH THAT THE BEND RADIUS IS NOT RESTRICTIVE TO AIR FLOW THROUGH THE DUCT. FLEXIBLE DUCTWORK SHALL NOT BE CRUSHED OR DISTORTED IN ITS FINAL CONFIGURATION.
15. PROVIDE SHEETMETAL TRANSITIONS AT AIR HANDLING UNITS, HEAT PUMP UNITS, FANS, AND OTHER SIMILAR HVAC EQUIPMENT. TRANSITION TO FULL SIZE OF CONNECTION ON UNIT. FLEXIBLE DUCT CONNECTORS SHALL BE USED ON FINAL CONNECTION TO AIR HANDLING EQUIPMENT.
16. LOUVERED SUPPLY AIR DIFFUSERS SHALL BE 4-WAY FLOW UNLESS OTHERWISE SHOWN BY FLOW ARROWS ON THE DRAWINGS. LINEAR DIFFUSERS SHALL BE ADJUSTABLE 2-WAY FLOW. PROVIDE BATT INSULATION ON DIFFUSER AND GRILLES THAT ARE EXPOSED TO CEILING PLENUM.
17. PROVIDE ACCESS PANELS TO ACCESS DAMPERS, EQUIPMENT, AND VALVES LOCATED ABOVE HARD CEILINGS OR IN WALLS. ACTUAL LOCATIONS SHALL BE FIELD DETERMINED.
18. ALL SUPPLY AIR CFM VALUES SHOWN ON THE DRAWINGS ARE THE MAXIMUM VALUES, SEE SCHEDULES TO OBTAIN THE OCCUPIED AND UNOCCUPIED VALUES.
19. SUPPLY, RETURN, AND OUTDOOR AIR DUCTWORK SHALL BE INSULATED PER SPECIFICATIONS. EXTERIOR SUPPLY AND RETURN AIR DUCTWORK SHALL BE PROVIDED WITH WEATHER-PROOF COVER.
20. PROVIDE SUPPORTS FOR PIPING AND DUCTWORK IN ACCORDANCE WITH SPECIFICATIONS.
21. PROVIDE A MANUFACTURED EXPANSION DEVICE OR FABRICATED EXPANSION LOOP ON ALL DUCTWORK AND PIPING SYSTEMS CROSSING BUILDING EXPANSION JOINTS.
22. FOR WALL, FLOOR, AND SLAB PENETRATIONS, SEAL AND PATCH ALL UNUSED PENETRATION SPACE TO MATCH EXISTING CONSTRUCTION/FINISH OR AS SHOWN ON MECHANICAL DETAILS SHEET. PROVIDE FIRE STOPPING FOR RATED WALLS AND FLOORS.
23. INSTALL CONTROL WIRING IN GREEN CONDUIT. SEE DIVISION 26 SPECIFICATIONS FOR REQUIREMENTS.
24. MANUFACTURER NAME AND MODEL NUMBERS ARE BASIS OF DESIGN AND ARE SHOWN. REFER TO SPECIFICATIONS FOR COMPLETE REQUIREMENTS.
25. SPECIFICATIONS TAKE PRECEDENCE OVER DRAWINGS. HOWEVER, ITEMS SHOWN ON DRAWING BUT NOT IN THE SPECIFICATIONS ARE REQUIRED WITHIN THE PROJECT SCOPE. IN ADDITION, SPECIFIC ITEMS SHOWN ON THE DRAWINGS TAKE PRECEDENCE OVER SPECIFICATIONS IN CASES WHERE THE SPECIFICATION HAS OPTIONS.
26. ALL EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S APPROVED PUBLISHED LITERATURE.
27. DUCT SIZES SHOWN ARE INSIDE CLEAR DIMENSIONS.
28. EXPOSED DUCTWORK, WITH THE EXCEPTION OF DUCTWORK IN MECHANICAL ROOMS SHALL BE DOUBLE-WALL, DUCTWORK WITH COATING.
29. ALL EQUIPMENT INSTALLED IN THIS PROJECT SHALL COMPLY WITH THE "BUY AMERICAN ACT". BASIS OF DESIGN SHOWN ON SCHEDULES IS TO ESTABLISH A STANDARD OF QUALITY, NOT TO LIMIT COMPETITION. EQUIVALENT EQUIPMENT FROM ANOTHER MANUFACTURER IS ACCEPTABLE.
30. CONTROLS CONTRACTOR SHALL PROVIDE ALL LOW VOLTAGE DEVICES, CONDUCTORS, CONDUIT AND PATHWAYS IN ACCORDANCE WITH THE REQUIREMENTS OF 26 20 00.
31. NOT ALL ABBREVIATIONS AND LEGEND ITEMS WILL BE USED.
32. ALL DUCTWORK MUST BE EXTERNALLY INSULATED OR DOUBLE WALL TYPE. NO INTERNALLY INSULATED OR INTERNALLY LINED DUCTWORK SHALL BE USED.

GENERAL CONTROL NOTES:

ATFP SHUTDOWN

CONTRACTOR SHALL PROVIDE CONTROL SYSTEM TO ACCOMPLISH THE FOLLOWING SEQUENCE:

ALL OUTDOOR AIR, RELIEF AIR, AND EXHAUST AIR OPENINGS SHALL BE PROVIDED WITH LOW LEAKAGE DAMPERS. UPON ACTIVATION OF THE EMERGENCY AIR DISTRIBUTION SHUTOFF PUSH BUTTON THESE DAMPERS MUST CLOSE AND ALL HVAC EQUIPMENT MUST SHUT DOWN IN ACCORDANCE WITH UFC 4-010-01. INSTALL PUSH BUTTON IN A PROTECTIVE POLYCARBONATE ENCLOSURE WITH LOCAL AUDIBLE TAMPER ALARM (SIMILAR TO STI UNIVERSAL STOPPER). NEW EXHAUST FANS IN BUILDING 309 AND BUILDING 110 MUST BE TIED TO EXISTING ATFP SHUTDOWN SYSTEM.

EXHAUST FANS

EXHAUST FANS SHALL RUN CONTINUOUSLY. PROVIDE EXHAUST FANS WITH WALL MOUNTED ON/OFF SWITCH.

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ETM
Checked By: DTC

AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARLSON — LICENSED PROFESSIONAL ENGINEER — 23603 — STATE OF MISSISSIPPI
3/10/2026

M-001

MECHANICAL GENERAL NOTES

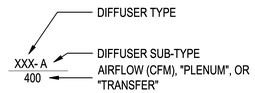
ABBREVIATIONS:

@	AT
&	AND
AHU	AIR HANDLING UNIT
ARCH	ARCHITECT, ARCHITECTURAL
AS	AIR SEPARATOR
ASHRAE	AMERICAN SOCIETY OF HEATING, REFRIGERATING, AND AIR CONDITIONING ENGINEERS
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
BD	BALANCING DAMPER
BDD	BACKDRAFT DAMPER
BLDG	BUILDING
BTU, BTUH	BRITISH THERMAL UNITS, BTUs PER HOUR
CD	CONDENSATE DRAIN
CFM	CUBIC FEET PER MINUTE
CHW	CHILLED WATER
CHWR	CHILLED WATER RETURN
CHWS	CHILLED WATER SUPPLY
CLG	COOLING
CMU	CONCRETE MASONRY UNIT
CO	CLEANOUT
CO2	CARBON DIOXIDE
CONC	CONCRETE
COND	STEAM CONDENSATE
CONN	CONNECT, CONNECTING, CONNECTION
CON	CONTINUED
COV	STEAM CONVERTER
COP	COEFFICIENT OF PERFORMANCE
COR	CONTRACTING OFFICER'S (OWNER'S) REPRESENTATIVE
CT	COOLING TOWER
CU	CONDENSING UNIT
CWR	CONDENSER WATER RETURN
CWS	CONDENSER WATER SUPPLY
D	DEPTH
DB, Tdb	DRY BULB (TEMPERATURE)
dBA	DECIBELS
DCW	DOMESTIC COLD WATER
DDC	DIRECT DIGITAL CONTROLS
DEG. F (°F)	DEGREES FAHRENHEIT
DF	DESTRATIFICATION FAN
DFCU	DUCTLESS FAN COIL UNIT
DH	DEHUMIDIFIER
DIA, Ø	DIAMETER
DIV	DIVISION
DN	DOWN
DP, PD	DIFFERENTIAL PRESSURE, PRESSURE DROP
DSCU	DUCTLESS SPLIT CONDENSING UNIT
DSHP	DUCTLESS SPLIT HEAT PUMP
DWG	DRAWING
DX	DIRECT EXPANSION
EA	EXHAUST AIR
EAG	EXHAUST AIR GRILLE
EAT	ENTERING AIR TEMPERATURE
EER	ENERGY EFFICIENCY RATIO
EF	EXHAUST FAN
EFF	EFFICIENCY
ELEC	ELECTRICAL
EMCS	ENERGY MONITORING AND CONTROLS SYSTEM
ERU	ENERGY RECOVERY UNIT
ERV	ENERGY RECOVERY VENTILATOR
ESP	EXTERNAL STATIC PRESSURE
ET	EXPANSION TANK
EUH	ELECTRIC UNIT HEATER
EWT	ENTERING WATER TEMPERATURE
EXT	EXTERIOR
EXH	EXHAUST
EXIST.	EXISTING
FCU	FAN COIL UNIT
FD	FIRE DAMPER
FFE	FINISHED FLOOR ELEVATION
FLA	FULL LOAD AMPS
FOB	FLAT ON BOTTOM
FOT	FLAT ON TOP
FPM	FEET PER MINUTE
FSD	FIRE SMOKE DAMPER
FT	FOOT, FEET
FT WG	FEET WATER GAUGE
FV	FLUE VENT
GA	GAGE
GC	GENERAL CONTRACTOR
GPM	GALLONS PER MINUTE
GWH	GAS WATER HEATER
H	HEIGHT
HPS	HIGH PRESSURE STEAM
HR	HOUR
HTG	HEATING
HTR	HEATER
HTW	HEATING WATER
HWR	HEATING WATER RETURN
HWR	HEATING WATER RETURN
HWS	HEATING WATER SUPPLY
HVAC	HEATING, VENTILATING, AND AIR CONDITIONING
HX	HEAT EXCHANGER
HZ	HERTZ
IMC	INTERNATIONAL MECHANICAL CODE
IN	INCH, INCHES
IN WC	INCHES WATER COLUMN
IN WG	INCHES WATER GAUGE
IPLV	INTEGRATED PART LOAD VALUE
KW	KILOWATTS
L	LENGTH, LOUVER (WALL)
LAT	LEAVING AIR TEMPERATURE
LBD	LINEAR BAR DIFFUSER
LBS	POUNDS
LWT	LEAVING WATER TEMPERATURE
MAX	MAXIMUM
MBH	1000 BRITISH THERMAL UNITS
MCA	MINIMUM CIRCUIT AMPACITY
MECH	MECHANICAL
MERV	MINIMUM EFFICIENCY REPORTING VALUE
MFCR, MFG	MANUFACTURER, MANUFACTURING
MIN	MINIMUM
MOCP, MOP	MAXIMUM OVER CURRENT PROTECTION
MTWR	MEDIUM TEMPERATURE WATER RETURN
MTWS	MEDIUM TEMPERATURE WATER SUPPLY
MXB	MIXING BOX
N.C.	NORMALLY CLOSED
NC	NOISE CRITERIA
NG	NATURAL GAS
NO.	NUMBER
N.C.	NORMALLY OPEN
NTS	NOT TO SCALE
OA	OUTSIDE AIR
OD	OUTSIDE DAMPER
PCHWR	PLANT CHILLED WATER RETURN
PCHWS	PLANT CHILLED WATER SUPPLY
PD	PRESSURE DROP
PH	PHASE
PLBG	PLUMBING
PMTWR	PLANT MEDIUM TEMPERATURE WATER RETURN
PMTWS	PLANT MEDIUM TEMPERATURE WATER SUPPLY
PPM	PARTS PER MILLION
PRV	PRESSURE RELIEF VALVE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
RA	RETURN AIR
RAG	RETURN AIR GRILLE
RH	RELATIVE HUMIDITY, ROOF HOOD
RM	ROOM
RPM	REVOLUTIONS PER MINUTE
SA	SUPPLY AIR
SAD	SUPPLY AIR DIFFUSER
SAG	SUPPLY AIR GRILLE
SD	SMOKE DAMPER, SMOKE DETECTOR
SEER	SEASONAL ENERGY EFFICIENCY RATIO
SF	SUPPLY FAN
SMACNA	SHEET METAL AND AIR CONDITIONING CONTRACTOR'S NATIONAL ASSOCIATION
SP	STATIC PRESSURE
STM	STEAM
SS	STAINLESS STEEL
TEMP	TEMPERATURE
TSTAT	THERMOSTAT
TYP	TYPICAL
UH	UNIT HEATER
UL	UNDERWRITER'S LABORATORY
UMCS	UTILITY MONITORING AND CONTROL SYSTEM
V	VOLTAGE, VOLTS
VAV	VARIABLE AIR VOLUME TERMINAL UNIT
VD	VOLUME DAMPER
VFD	VARIABLE FREQUENCY DRIVE
VRF	VARIABLE REFRIGERANT FLOW
VVS	VARIABLE VOLUME SUPPLY TERMINAL UNIT
VVLE	VARIABLE VOLUME EXHAUST TERMINAL UNIT
WB, Twb	WET BULB (TEMPERATURE)

MISCELLANEOUS LEGEND:

- SUPPLY AIR DIFFUSER. FLOW ARROWS INDICATE AIR PATTERN. NO FLOW ARROWS SHOWN INDICATES 4-WAY PATTERN.
- RETURN AIR GRILLE
- EXHAUST AIR GRILLE
- T — THERMOSTAT
- H — HUMIDISTAT
- TH — THERMOSTAT/ HUMIDISTAT
- $ — START/ STOP SWITCH
- SD — DUCT SMOKE DETECTOR
- F — FIRESTAT
- T — TEMPERATURE SENSOR
- H — HUMIDITY SENSOR
- SP — STATIC PRESSURE SENSOR
- DP — DIFFERENTIAL PRESSURE SENSOR
- CO — CARBON MONOXIDE SENSOR
- C — CARBON DIOXIDE SENSOR
- AQ — AIR QUALITY SENSOR
- J — 120 VOLT STAND BY POWER JUNCTION BOX PROVIDED BY THE ELECTRICAL CONTRACTOR. JUNCTION BOX IS DEDICATED FOR USE BY THE CONTROLS CONTRACTOR.
- POINT OF RECONNECTION OR EXTENT OF DEMOLITION
- VFD — VARIABLE FREQUENCY DRIVE
- A — CONTROL WIRING
- ROUND OR DIAMETER
- OVAL OR FLAT OVAL
- SERVICE CLEARANCE
- X / XXXXX — ELEVATION CROSS REFERENCE

AIR DISTRIBUTION DEVICE TAGS



FLOW ARROW

NORTH ARROW



PIPING LEGEND:

- CHILLED WATER SUPPLY (CHWS)
- CHILLED WATER RETURN (CHWR)
- HEATING WATER SUPPLY (HWS)
- HEATING WATER RETURN (HWR)
- HIGH PRESSURE STEAM SUPPLY (HPS)
- STEAM CONDENSATE RETURN (COND)
- CONDENSATE DRAIN (CD)
- EXISTING PIPING TO REMAIN (EXIST.)
- EXISTING PIPING TO BE DEMOLISHED
- ELBOW UP
- ELBOW DOWN
- RISE OR DROP
- BRANCH BOTTOM CONNECTION
- BRANCH TOP CONNECTION
- TEE OUTLET UP
- TEE OUTLET DOWN
- PIPE CAP
- DIRECTION OF FLOW
- CONCENTRIC REDUCER
- ECCENTRIC REDUCER
- UNION
- PIPE FLANGE
- PIPE ANCHOR (PA)
- PIPE GUIDE (PG)
- STRAINER WITH BLOWDOWN VALVE, CAP, AND CHAIN
- GATE VALVE
- BALL VALVE
- FLOW MEASURING/BALANCING/SHUT-OFF VALVE
- CHECK VALVE
- BUTTERFLY VALVE
- PRESSURE REDUCING VALVE
- GLOBE VALVE
- PRESSURE/TEMPERATURE TAP WITH BALL VALVE
- FLOW SWITCH
- PRESSURE SWITCH
- PLUG VALVE
- MANUAL AIR VENT
- AUTOMATIC AIR VENT
- T&P RELIEF VALVE
- PRESSURE GAUGE WITH GAUGE COCK
- THERMOMETER
- FLEXIBLE CONNECTION

DUCTWORK LEGEND:

- 24"Ø — ROUND DUCT. DIAMETER INDICATED IN INCHES.
- 30"x14" — FLAT OVAL DUCT. SIZE INDICATED IN INCHES, FIRST NUMBER IS SIDE SHOWN
- 30"x14" — RECTANGULAR DUCT. SIZE INDICATED IN INCHES, FIRST NUMBER IS SIDE SHOWN. DASHED LINES INDICATE ACOUSTICAL LINER
- 90 DEGREE DUCT ELBOW WITH TURNING VANES
- RADIUS DUCT ELBOW - ROUND OR RECTANGULAR (MIN. 1.5 RADIUS UNLESS OTHERWISE NOTED)
- RECTANGULAR DUCT BRANCH TAKE-OFF WITH 45 DEGREE BRANCH INLET
- SQUARE TO ROUND DUCT BRANCH TAKE-OFF WITH 45 DEGREE BRANCH INLET
- ROUND DUCT BRANCH TAKE-OFF FROM RECTANGULAR MAIN WITH CONICAL TAP
- DUCT SIZE TRANSITION
- DUCT SIZE TRANSITION RECTANGULAR TO ROUND
- FLEXIBLE DUCT CONNECTION
- SUPPLY OR OUTSIDE AIR DUCT UP
- SUPPLY OR OUTSIDE AIR DUCT DOWN
- RETURN AIR DUCT UP
- RETURN AIR DUCT DOWN
- EXHAUST AIR DUCT UP
- EXHAUST AIR DUCT DOWN
- IN-LINE 90 DEGREE RISE/DROP IN SUPPLY DUCT
- IN-LINE 90 DEGREE RISE/DROP IN RETURN DUCT
- IN-LINE 90 DEGREE RISE/DROP IN EXHAUST DUCT
- SD — DUCT MOUNTED SMOKE DETECTOR
- VD — VOLUME/BALANCING DAMPER (LABEL MAY BE OMITTED)
- BD — BACKDRAFT DAMPER (COUNTER-BALANCED UNLESS OTHERWISE NOTED)
- M — DAMPER TYPE: M - MOTORIZED DAMPER (ELECTRIC)
- FD — FIRE DAMPER
- SD — SMOKE DAMPER
- FSD — COMBINATION FIRE/SMOKE DAMPER

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

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Checked By: DTC

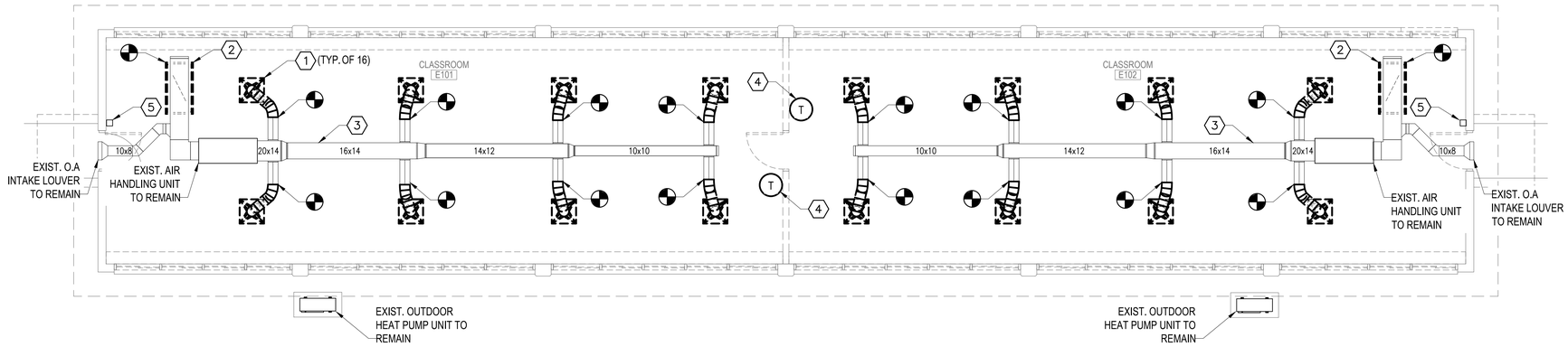
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JUSTIN TAYLOR CARUSO — REGISTERED PROFESSIONAL ENGINEER — 23803 — STATE OF MISSISSIPPI — 3/10/26

M-002

MECHANICAL ABBREVIATIONS AND LEGEND



1 MD101 **BUILDINGS 123/124/125/323 MECHANICAL DEMOLITION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

KEYED NOTES

1. REMOVE, PROTECT, AND STORE EXISTING SUPPLY AIR DIFFUSER. DEMOLISH DUCTWORK TO POINT SHOWN.
2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. EXISTING DUCTWORK TO REMAIN.
4. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN NEW WORK.
5. REMOVE, PROTECT AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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■ CAMP SHELBY, MISSISSIPPI ■

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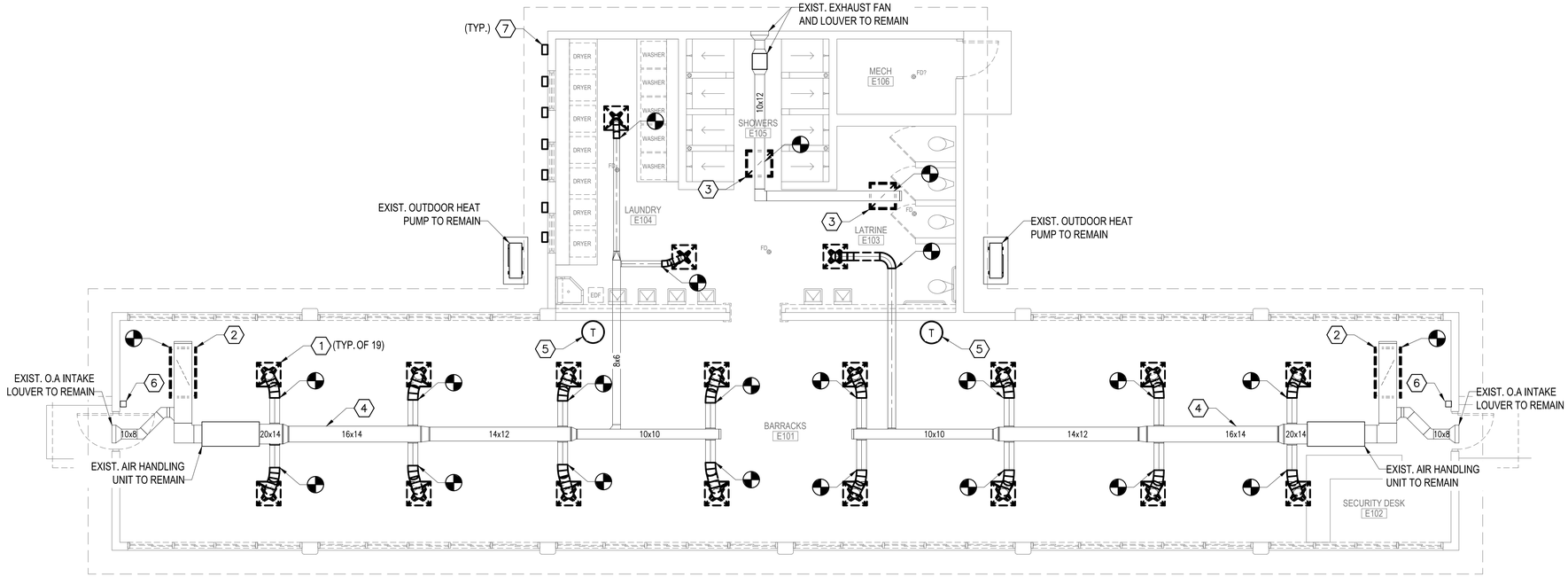
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BID DOCUMENTS

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3/10/26

MD101

MECHANICAL PLAN -
BLDG 123, 124, 125, 323



PLAN NORTH

1 / MD102

BUILDINGS 126/127 (ADD ALT. #3)/128 MECHANICAL DEMOLITION PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. REMOVE, PROTECT, AND STORE EXISTING SUPPLY AIR DIFFUSER. DEMOLISH DUCTWORK TO POINT SHOWN.
2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. REMOVE, PROTECT, AND STORE EXISTING EXHAUST AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
4. EXISTING DUCTWORK TO REMAIN.
5. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN NEW WORK.
6. REMOVE, PROTECT, AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.
7. DEMOLISH EXISTING DRYER EXHAUST VENT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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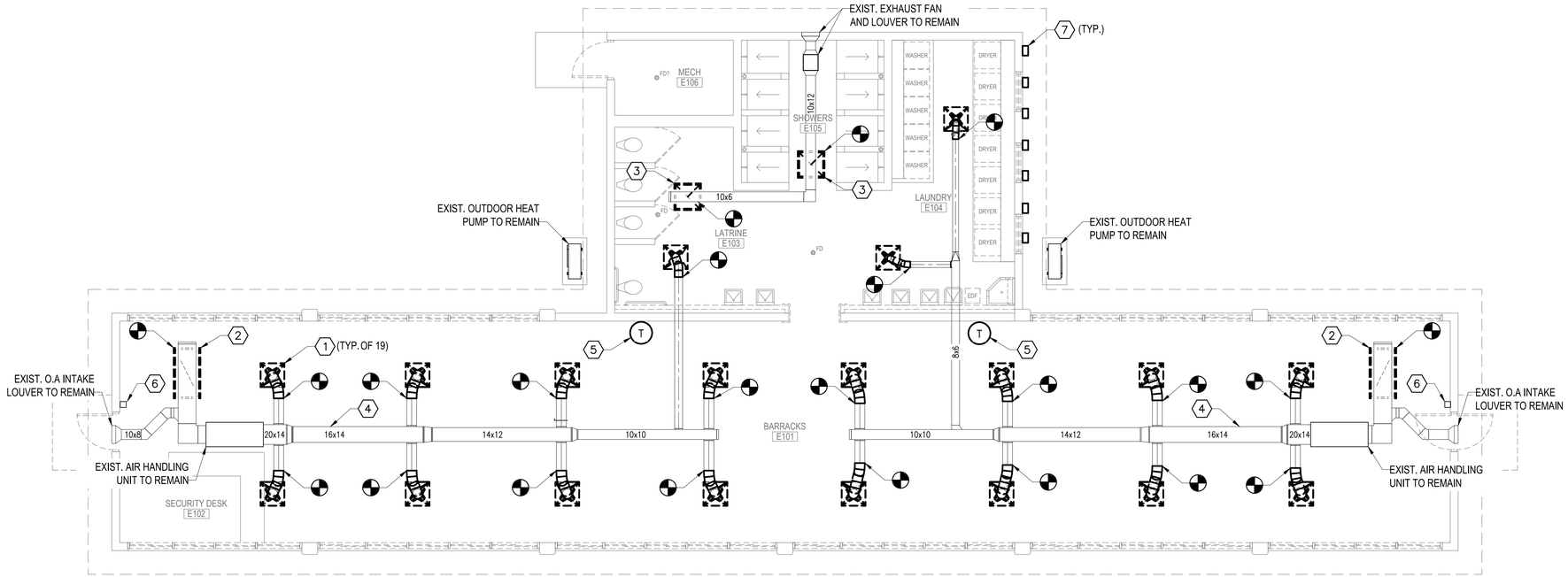
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DUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 23993 STATE OF MISSISSIPPI

MD102

MECHANICAL PLAN - BLDG 126, 127 (ADD ALT. #3), 128



1 MD103 **BUILDINGS 129 (ADD ALT. #4)/130/131/325/326 (ADD ALT. #5) MECHANICAL DEMOLITION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. REMOVE, PROTECT, AND STORE EXISTING SUPPLY AIR DIFFUSER. DEMOLISH DUCTWORK TO POINT SHOWN.
2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. REMOVE, PROTECT, AND STORE EXISTING EXHAUST AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
4. EXISTING DUCTWORK TO REMAIN.
5. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN NEW WORK.
6. REMOVE, PROTECT, AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.
7. DEMOLISH EXISTING DRYER EXHAUST VENT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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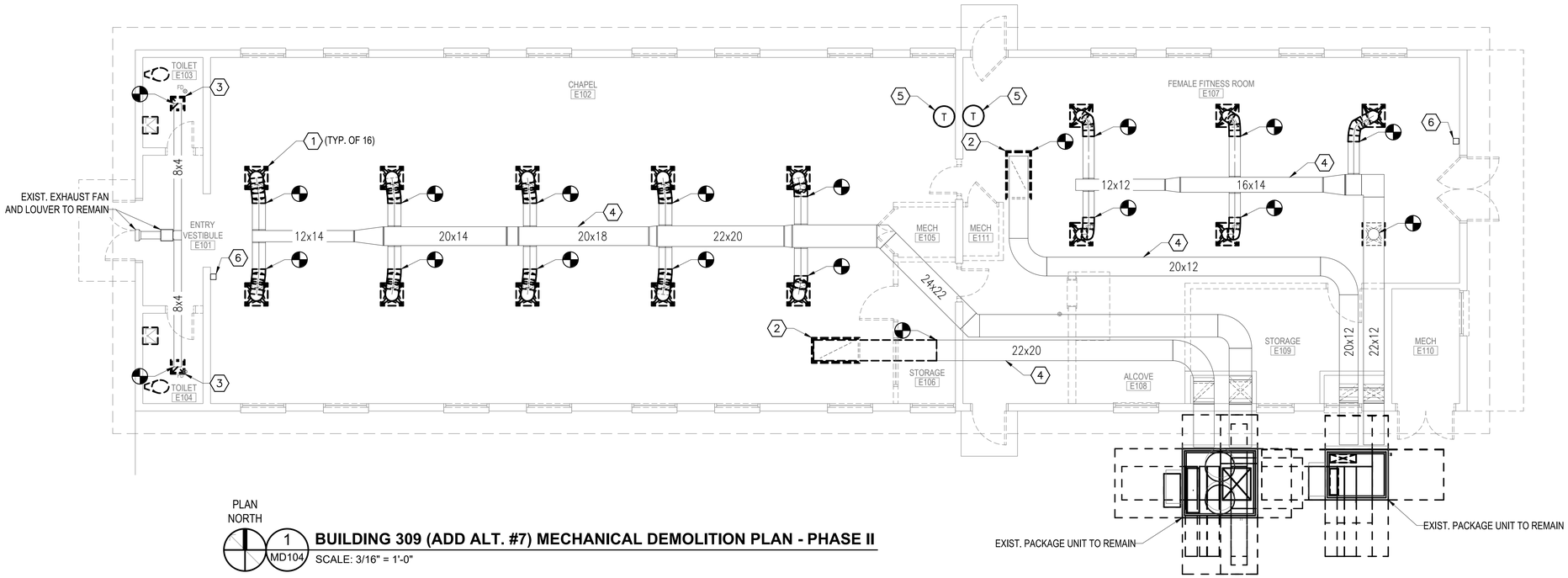
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MD103

MECHANICAL PLAN - BLDG 129 (ADD ALT. #4), 130, 131, 325, 326 (ADD ALT. #5)



PLAN NORTH

1 MD104 **BUILDING 309 (ADD ALT. #7) MECHANICAL DEMOLITION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

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2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. REMOVE, PROTECT, AND STORE EXISTING EXHAUST AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
4. EXISTING DUCTWORK TO REMAIN.
5. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN NEW WORK.
6. REMOVE, PROTECT, AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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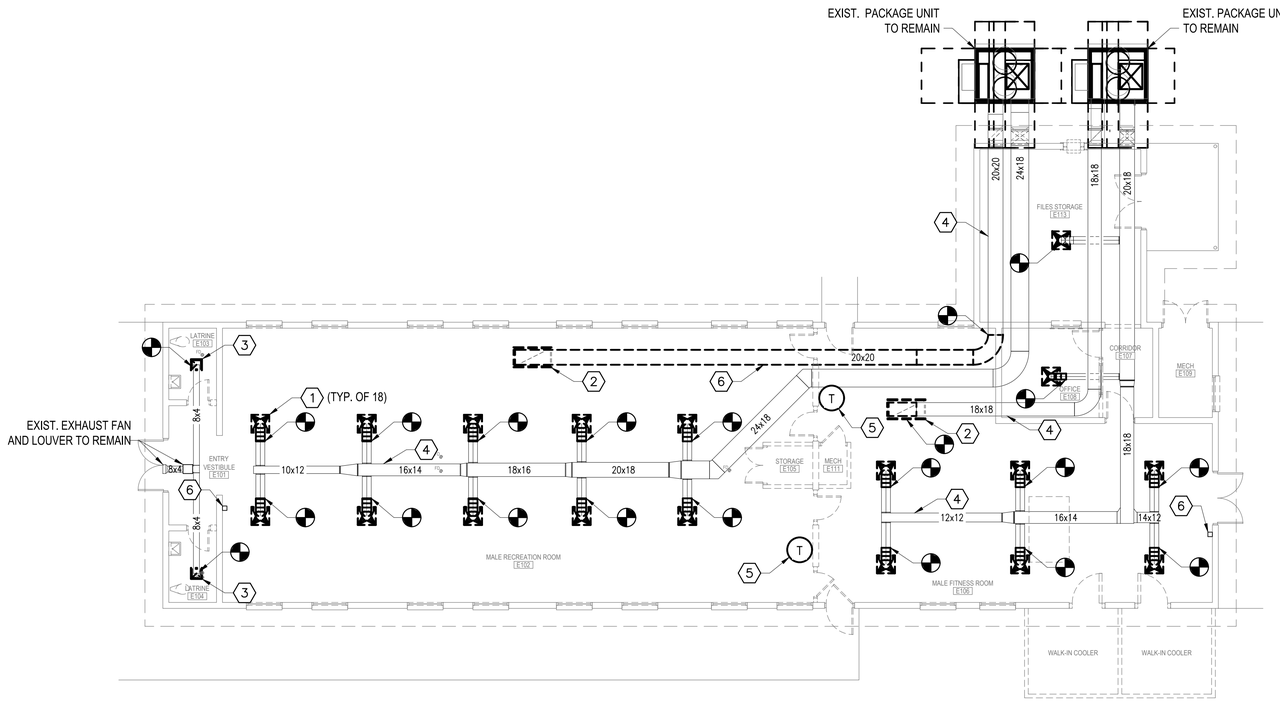
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JUSTIN TAYLOR CARUSO — LICENSED PROFESSIONAL ENGINEER — 30993 — STATE OF MISSISSIPPI

MD104

MECHANICAL PLAN - BLDG 309 (ADD ALT. #7)



PLAN NORTH

1 MD105

BUILDING 110 (ADD ALT #6) MECHANICAL DEMOLITION PLAN - PHASE II

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

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

KEYED NOTES

1. REMOVE, PROTECT, AND STORE EXISTING SUPPLY AIR DIFFUSER. DEMOLISH DUCTWORK TO POINT SHOWN.
2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. REMOVE, PROTECT, AND STORE EXISTING EXHAUST AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
4. EXISTING DUCTWORK TO REMAIN.
5. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN NEW WORK.
6. REMOVE, PROTECT, AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.

GRAPHIC SCALE

0 4' 8' 16' 24'

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ETM
Checked By: DTC

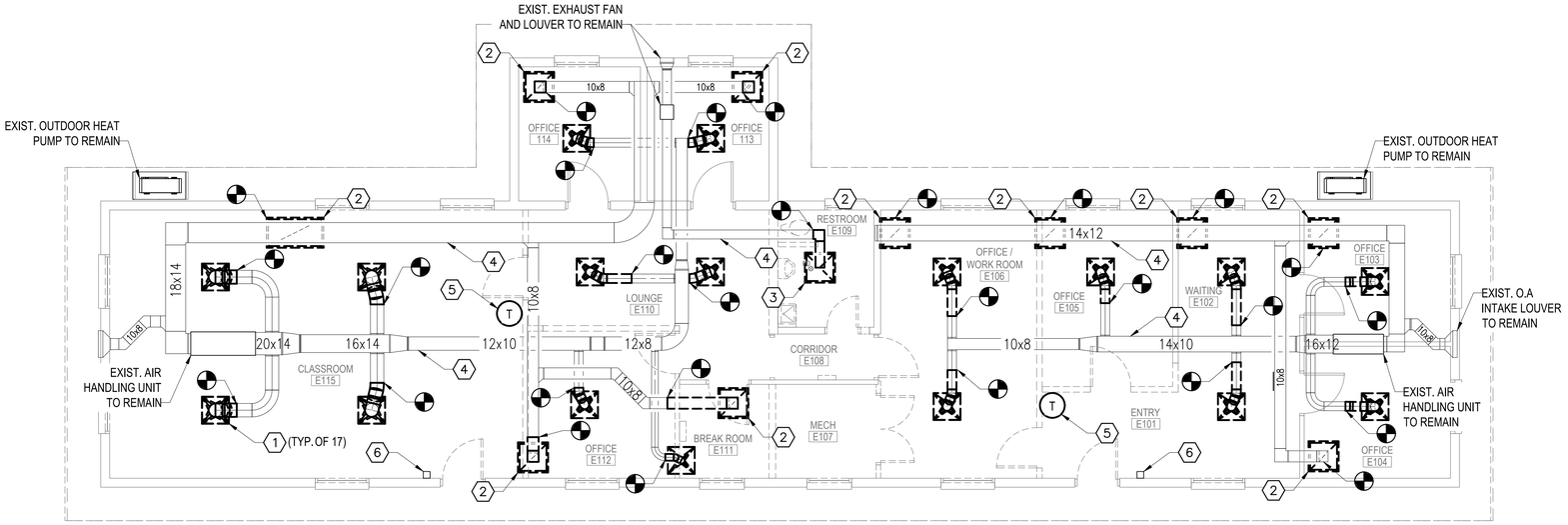
AR PN #2225

BID DOCUMENTS

RUSTIN TAYLOR CARUSO REGISTERED PROFESSIONAL ENGINEER 13393 STATE OF MISSISSIPPI

MD105

MECHANICAL PLAN - BLDG 110 (ADD ALT. #6)



PLAN
NORTH

1
MD106

BUILDING 103 MECHANICAL DEMOLITION PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. REMOVE, PROTECT, AND STORE EXISTING SUPPLY AIR DIFFUSER. DEMOLISH DUCTWORK TO POINT SHOWN.
2. REMOVE, PROTECT, AND STORE EXISTING RETURN AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
3. REMOVE, PROTECT, AND STORE EXISTING EXHAUST AIR GRILLE. DEMOLISH DUCTWORK TO POINT SHOWN.
4. EXISTING DUCTWORK TO REMAIN.
5. REMOVE, PROTECT, AND STORE EXISTING THERMOSTAT FOR REINSTALLATION IN TO NEW WORK.
6. REMOVE, PROTECT, AND STORE EXISTING ATFP SHUTDOWN SWITCH FOR REINSTALLATION IN NEW WORK.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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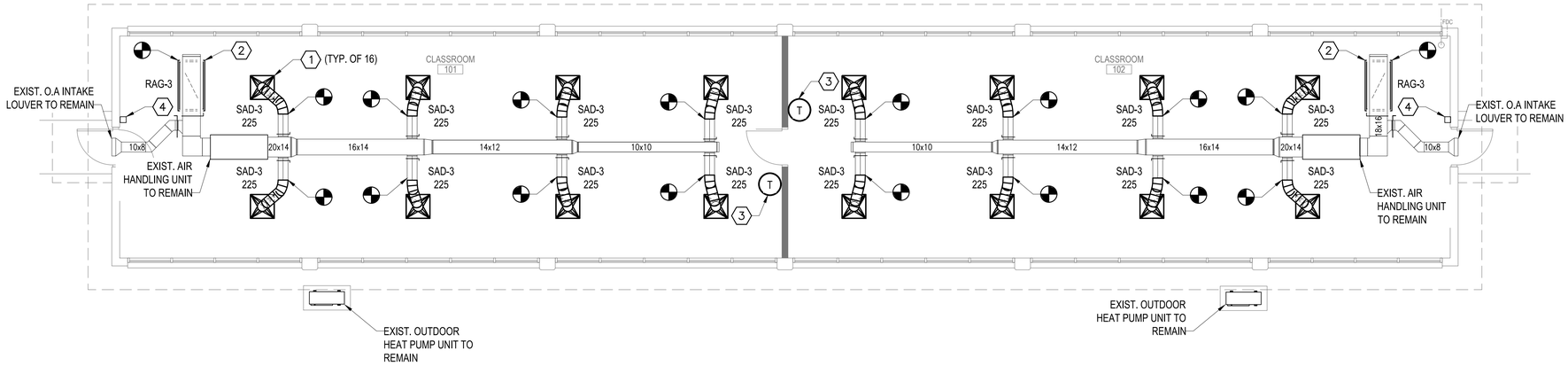
AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARUSO
LICENSED PROFESSIONAL
ENGINEER
19393
STATE OF MISSISSIPPI

MD106

MECHANICAL PLAN - BLDG 103



1 M-101 **BUILDINGS 123/124/125/323 MECHANICAL PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

KEYED NOTES

1. REINSTALL SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
2. REINSTALL RETURN AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING AIR HANDLER AND EXISTING AIR HANDLER. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
3. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING UNIT.
4. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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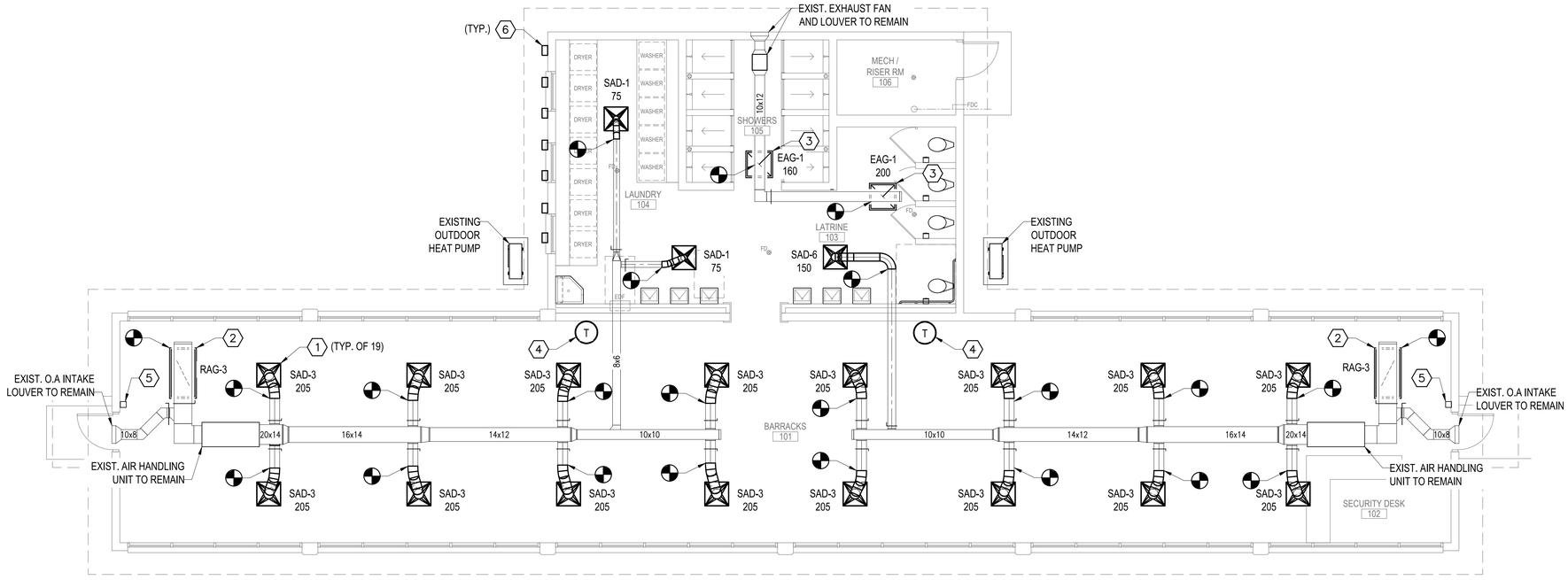
BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 43693 STATE OF MISSISSIPPI

3/10/2026

M-101

MECHANICAL PLAN - BLDG 123, 124, 125, 323



PLAN NORTH

1 / M-102

BUILDINGS 126/127 (ADD ALT. #3)/128 MECHANICAL PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

(X) KEYED NOTES

1. REINSTALL SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
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3. REINSTALL EXHAUST AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
4. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING UNIT.
5. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.
6. PROVIDE HOODED STAINLESS STEEL DRYER EXHAUST VENT FOR EACH EXISTING PENETRATION. PROVIDE WITH BACKDRAFT DAMPER.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

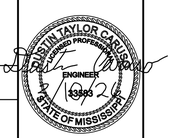
ISSUANCE SCHEDULE

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Checked By: DTC

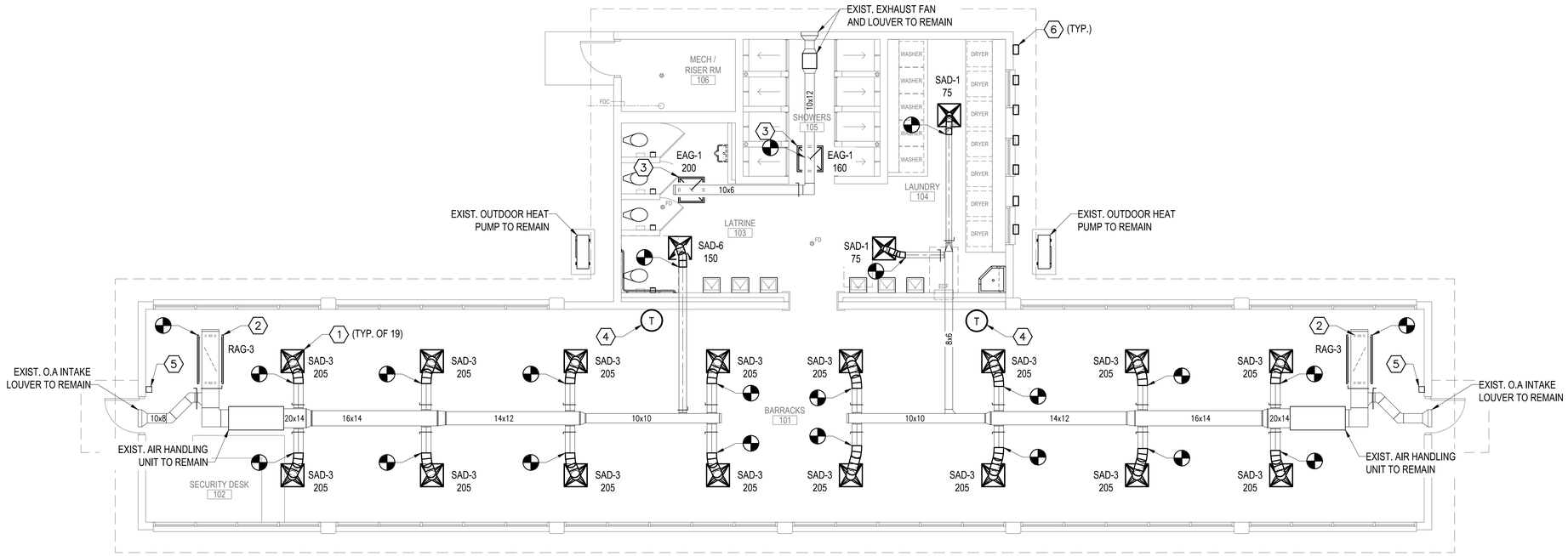
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BID DOCUMENTS



M-102

MECHANICAL PLAN - BLDG 126, 127 (ADD ALT. #3), 128



1 M-103 **BUILDINGS 129 (ADD ALT. #4)/130/131/325/326 (ADD ALT. #5) MECHANICAL PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

(X) KEYED NOTES

1. REINSTALL SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
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3. REINSTALL EXHAUST AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
4. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING UNIT.
5. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.
6. PROVIDE HOODED STAINLESS STEEL DRYER EXHAUST VENT FOR EACH EXISTING PENETRATION. PROVIDE WITH BACKDRAFT DAMPER.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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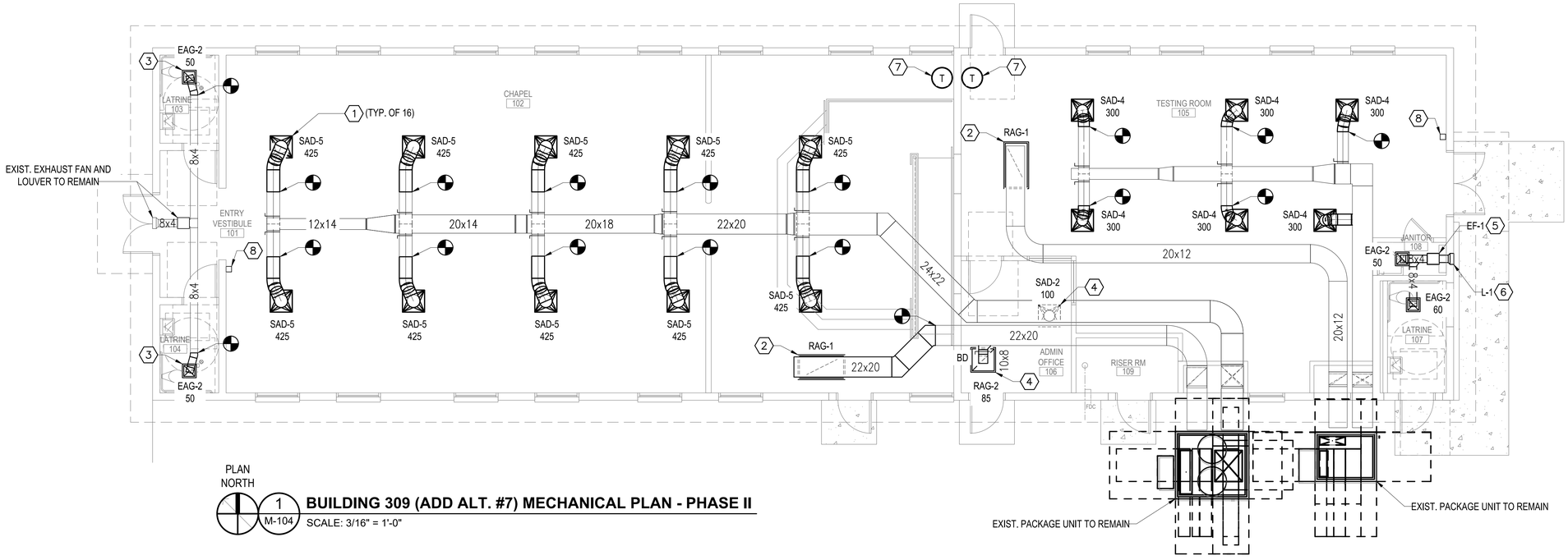
BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 19393 STATE OF MISSISSIPPI

3/27/26

M-103

MECHANICAL PLAN - BLDG 129 (ADD ALT. #4), 130, 131, 325, 326 (ADD ALT. #5)



PLAN
NORTH

1
M-104

BUILDING 309 (ADD ALT. #7) MECHANICAL PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

(X) KEYED NOTES

1. PROVIDE SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
2. PROVIDE RETURN AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
3. PROVIDE EXHAUST AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
4. PROVIDE NEW TAP AND DUCT CONNECTION FOR NEW AIR TERMINALS IN ADMIN OFFICE 105.
5. PROVIDE INLINE EXHAUST FAN. INSTALL PER MANUFACTURER'S INSTALLATIONS REQUIREMENTS.
6. PROVIDE EXHAUST LOUVER. SEE ARCHITECTURAL FOR PENETRATION.
7. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING UNIT.
8. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.

GRAPHIC SCALE

0 4' 8' 16' 24'

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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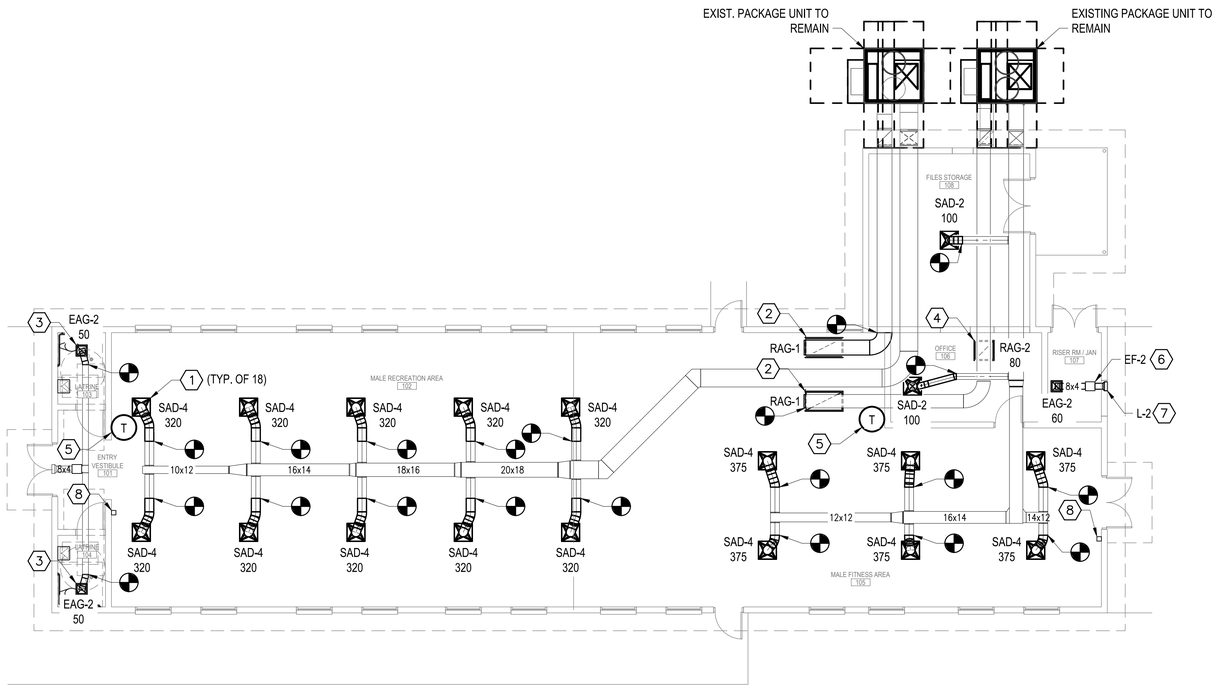
AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARUSO
REGISTERED PROFESSIONAL
ENGINEER
19393
STATE OF MISSISSIPPI

M-104

MECHANICAL PLAN - BLDG 309 (ADD ALT. #7)



PLAN NORTH

1 / M-105 **BUILDING 110 (ADD ALT #6) MECHANICAL PLAN - PHASE II**

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

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

KEYED NOTES

1. PROVIDE SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
2. PROVIDE RETURN AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
3. PROVIDE EXHAUST AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
4. PROVIDE NEW TAP AND DUCT CONNECTION FOR NEW RETURN GRILLE IN OFFICE 106.
5. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING PACKAGE UNIT.
6. PROVIDE INLINE EXHAUST FAN. INSTALL PER MANUFACTURER'S INSTALLATIONS REQUIREMENTS.
7. PROVIDE EXHAUST LOUVER. SEE ARCHITECTURAL FOR PENETRATION DETAIL.
8. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.

GRAPHIC SCALE

0 4' 8' 16' 24'

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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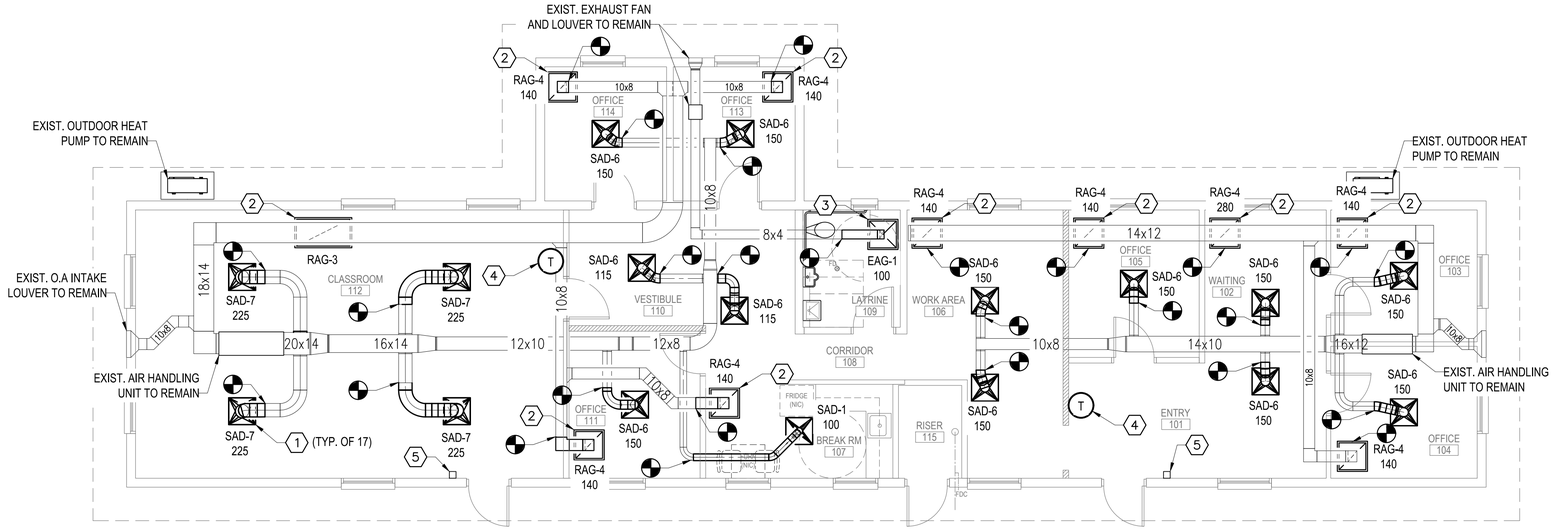
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BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 13993 STATE OF MISSISSIPPI

M-105

MECHANICAL PLAN - BLDG 110 (ADD ALT. #6)



PLAN NORTH

1 M-106 **BUILDING 103 MECHANICAL PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. MECHANICAL SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.
2. REPLACE AIR FILTERS IN ALL AIR SIDE EQUIPMENT SERVING THE SPACE ONCE WORK IS COMPLETE.
3. ALL AIR SIDE SYSTEMS MUST BE REBALANCED AT COMPLETION OF NEW WORK

(X) KEYED NOTES

1. REINSTALL SUPPLY AIR DIFFUSER AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
2. REINSTALL RETURN AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
3. REINSTALL EXHAUST AIR GRILLE AS SCHEDULED. PROVIDE DUCTWORK AND FITTINGS NECESSARY FOR RECONNECTION TO EXISTING DUCTWORK. PROVIDE ADDITIONAL INSULATION WHERE REQUIRED TO ENSURE DUCTWORK IS FULLY AND CONTINUOUSLY INSULATED PER SPECIFICATIONS.
4. RELOCATE EXISTING THERMOSTATS STORED FROM DEMOLITION PHASE. RECONNECT TO EXISTING UNIT.
5. REINSTALL EXISTING ATFP SHUTDOWN SWITCH STORED FROM DEMOLITION PHASE.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

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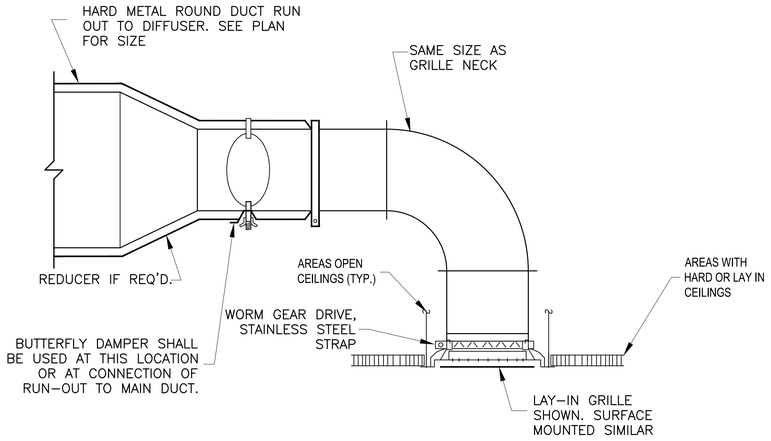
AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARLSON LICENSED PROFESSIONAL ENGINEER 43693 STATE OF MISSISSIPPI
3/10/2026

M-106

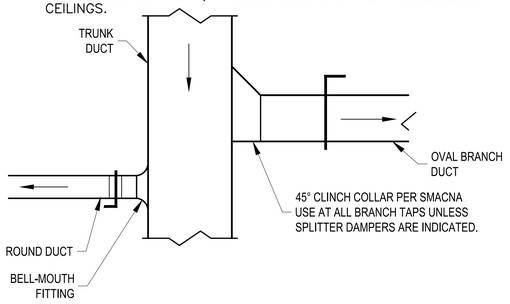
MECHANICAL PLAN - BLDG 103



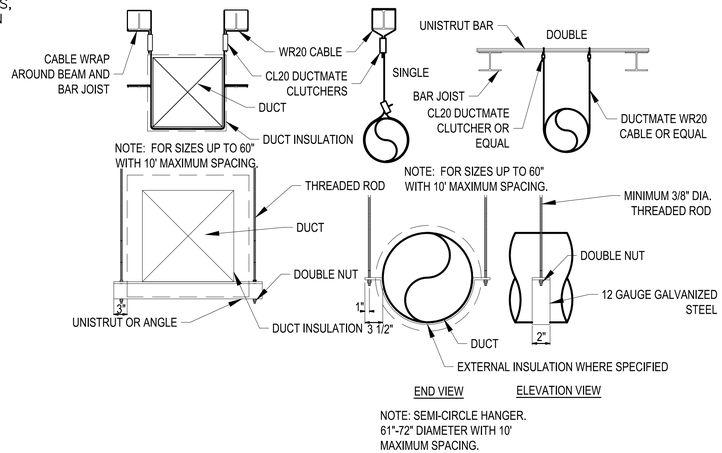
1 M-501 **TYPICAL RETURN/EXHAUST GRILLE CONNECTION DETAIL**
SCALE: NOT TO SCALE

NOTE:
DAMPERS SHALL BE PROVIDED IN ALL BRANCH RUN-OUTS TO DIFFUSERS, R.A AND EXHAUST GRILLES, UNLESS SPECIFICALLY NOTED OTHERWISE ON DRAWINGS.
LOCATE DAMPERS SO THEY ARE ACCESSIBLE FROM LAY-IN CEILING OR ACCESS DOORS.

PROVIDE MANUAL OPPOSED DAMPER IN EACH BRANCH LINE UNLESS OTHERWISE NOTED ON DRAWINGS. DAMPERS SHALL BE INSTALLED IN ACCESSIBLE LOCATION NEAR TRUNK DUCT AND MINIMUM OF 5'-0" FROM ANY AIR INLET OR OUTLET DEVICE. COORDINATE W/ ACCESS DOORS IN NON-ACCESSIBLE CEILINGS.



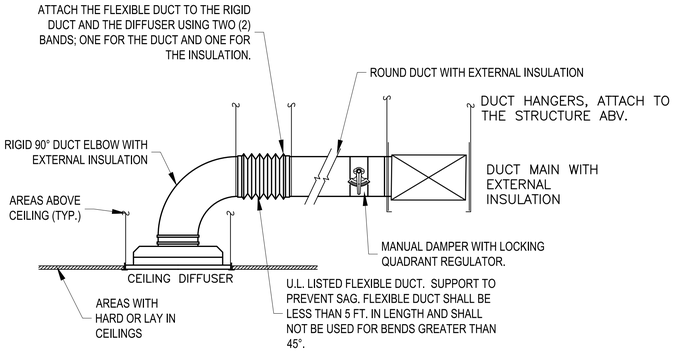
2 M-501 **BRANCH DUCT TAP DETAIL**
SCALE: NOT TO SCALE

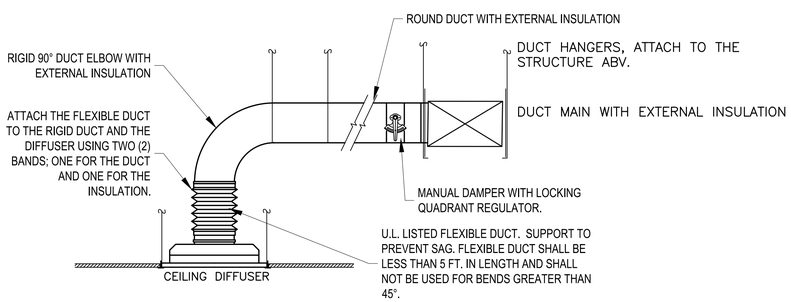


DUCT SIZE (IN.)	STRUT SIZE	ANGLE SIZE	ROD SIZE
61-72	1 5/8 X 1 5/8 X 12 GA	N/A	3/8
72-84	N/A	2 X 2 X 1/4	3/8
85-96	N/A	2 1/2 X 2 1/2 X 1/4	3/8
97-120	N/A	3 X 3 X 1/4	3/8

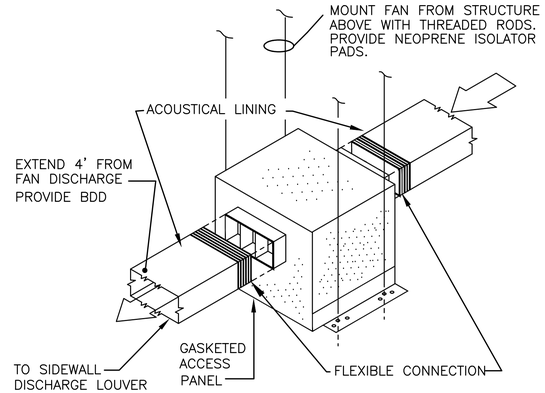
NOTE: 10' MAXIMUM SPACING.

3 M-501 **DUCT HANGER DETAILS**
SCALE: NOT TO SCALE

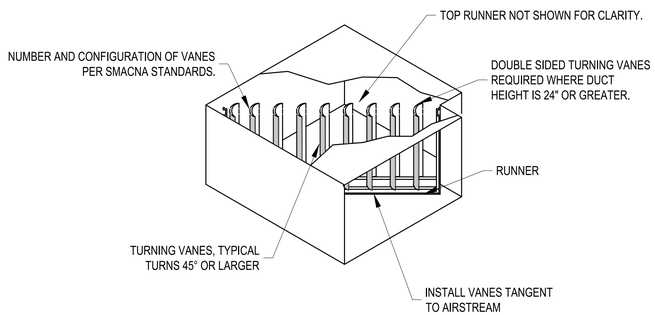




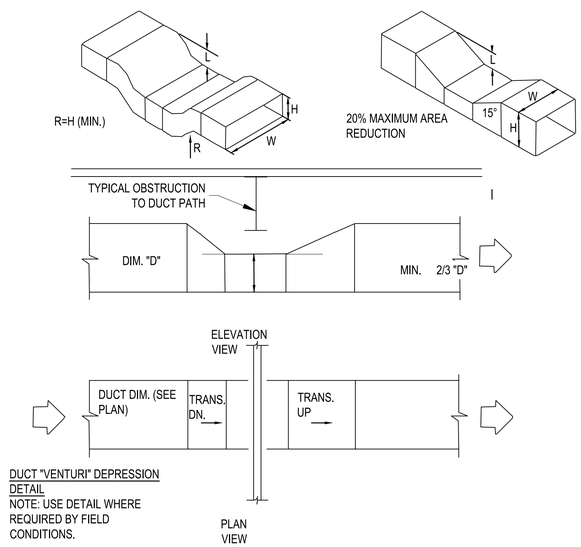
5 M-501 **TYPICAL DIFFUSER CONNECTION DETAIL**
SCALE: NOT TO SCALE



4 M-501 **INLINE EXHAUST FAN DETAIL**
SCALE: NOT TO SCALE



6 M-501 **TURNING VANE DETAIL**
SCALE: NOT TO SCALE



7 M-501 **DUCT DEPRESSION FOR STRUCTURAL CONFLICTS DETAIL**
SCALE: NOT TO SCALE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ETM
Checked By: DTC

AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARLSON LICENSED PROFESSIONAL ENGINEER 23503 STATE OF MISSISSIPPI
3/10/26

M-501

MECHANICAL DETAILS

GRILLE, REGISTER AND DIFFUSER SCHEDULE

MARK	TYPE	USE			PANEL SIZE	NECK SIZE	MAX FPM	MAX PD	FINISH	PATTERN	REMARKS
		S	R	E							
SAD-1	SURFACE MOUNTED DIFFUSER	X			20"X20"	6"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-2	CEILING MOUNTED DIFFUSER	X			24"X24"	8"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-3	SURFACE MOUNTED DIFFUSER	X			20"X20"	10"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-4	CEILING MOUNTED DIFFUSER	X			24"X24"	12"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-5	CEILING MOUNTED DIFFUSER	X			24"X24"	14"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-6	SURFACE MOUNTED DIFFUSER	X			20"X20"	8"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
SAD-7	SURFACE MOUNTED DIFFUSER	X			20"X20"	12"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
RAG-1	CEILING MOUNTED GRILLE		X		48"X24"	45"X21"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
RAG-2	CEILING MOUNTED GRILLE		X		24"X24"	12"X12"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
RAG-3	SURFACE MOUNTED GRILLE		X		48"X24"	45"X20	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
RAG-4	SURFACE MOUNTED GRILLE		X		20X20"	12"X12"	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
EAG-1	SURFACE MOUNTED GRILLE			X	20"X20"	-	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES
EAG-2	CEILING MOUNTED GRILLE			X	12"X12"	-	500	0.067"	MATCH CEILING	4-WAY	SEE NOTES

NOTES:
1. SUBMIT FINISH/FRAME STYLE OFF ALL DEVICES FOR REVIEW.
2. PROVIDE WITH ALUMINUM CONSTRUCTION.
3. PROVIDE WITH INSULATED BACKPLATES

LOUVER SCHEDULE

MARK	DESCRIPTION	APPLICATION	WIDTH (IN)	HEIGHT (IN)	FREE AREA (SF)	VOLUME (CFM)	PRESSURE DROP (IN WG)	FREE AREA VELOCITY (FPM)	BEGINNING POINT OF WATER PENETRATION, BPWP (FPM)	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	REMARKS
L-1	WALL LOUVER	EXHAUST	12	10	0.2	110	0.05	616	989	GREENHECK	ESD-435	SEE NOTES
L-2	WALL LOUVER	EXHAUST	8	10	0.1	60	0.04	553	989	GREENHECK	ESD-202	SEE NOTES

NOTES:
1. PROVIDE LOUVER WITH INTEGRAL ALUMINUM BIRD SCREEN.
2. INTAKE LOUVERS SHALL NOT BE SIZED FOR ANY MORE THAN 80% OF THE LOUVER MANUFACTURER'S BPWP RATING.
3. LOUVERS SHALL BE MILL FINISH.
4. BASIS OF DESIGN: GREENHECK ESD-435X AND ESD-202. NOTE: EQUIPMENT SHOWN IN THE SCHEDULE IS SHOWN TO ESTABLISH A STANDARD OF QUALITY, NOT TO LIMIT COMPETITION. EQUIVALENT EQUIPMENT OF OTHER MANUFACTURERS SHALL BE ACCEPTABLE.
5. LOW LEAKAGE DAMPER ACTUATOR SHALL BE 120V AC.

EXHAUST FAN SCHEDULE

MARK	BASIS OF DESIGN	LOCATION	SERVES	FAN DATA						OPTIONS			CONTROL INTERLOCKS		ELEC. DATA				OPER. WEIGHT (LBS)	REMARKS
				CFM	S.P.	DRIVE	FAN TYPE	RPM	MAX SONES	DAMPER TYPE	DISC SWITCH	OTHER AS NOTED	SWITCH	OTHER AS NOTED	POWER HP	VOLTS/ PHASE	MCA	MOP		
EF-1	GREENHECK	ABOVE CEILING	BLDG 309 LATRINE	110	0.13	DIRECT	CENTRIFUGAL	1030	1.4	BACKDRAFT	YES	FAN SPEED CONTROL	NO	CONSTANT	1/15	115/60/1	1.6	15	27	SEE NOTES
EF-2	GREENHECK	ABOVE CEILING	BLDG 110	60	0.13	DIRECT	CENTRIFUGAL	932	0.7	BACKDRAFT	YES	FAN SPEED CONTROL	NO	CONSTANT	1/15	115/60/1	1.6	15	27	SEE NOTES

NOTES:
1. PROVIDE ALL EXHAUST FANS (EF'S) WITH STARTERS & DISCONNECTS.
2. PROVIDE EXHAUST FANS WITH INTEGRAL BACKDRAFT DAMPERS.
3. EF-1 & EF-2 MUST BE PROVIDED WITH ATFP LOW LEAKAGE DAMPERS IN ACCORDANCE WITH UFC 4-010-01. DAMPERS MUST SHUT UPON ACTIVATION OF THE ATFP SHUTDOWN SWITCH.

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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Checked By: DTC

AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 23993 STATE OF MISSISSIPPI

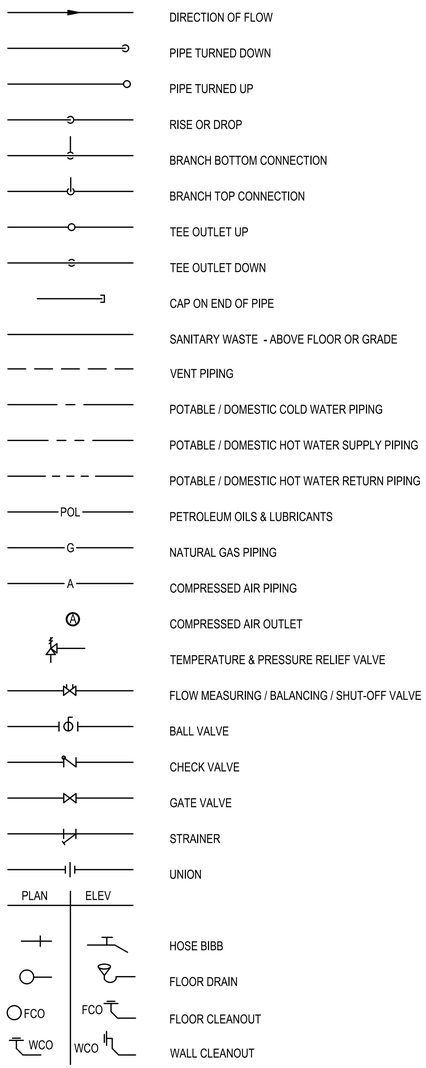
M-601

MECHANICAL SCHEDULES

PLUMBING ABBREVIATIONS :

°	DEGREES
Ø	DIAMETER
AC	AIR COMPRESSOR
AD	AIR DRYER
AFF	ABOVE FINISHED FLOOR
ASME	AMERICAN SOCIETY OF MECHANICAL ENGINEERS
BFP	BACKFLOW PREVENTER
BTU	BRITISH THERMAL UNIT
CA	COMPRESSED AIR
CO	CLEANOUT
CW	COLD WATER (DOMESTIC)
DWV	DRAIN WASTE AND VENT
EMCS	ENERGY MANAGEMENT CONTROL SYSTEM
ET	EXPANSION TANK
EW	EYE WASH
EXIST	EXISTING
F	FARENHEIGHT
FCO	FLOOR CLEANOUT
FD	FLOOR DRAIN
FT	FOOT
GAS	NATURAL GAS
GCO	GROUND CLEANOUT
GPM	GALLONS PER MINUTE
GWH	GAS WATER HEATER
HB	HOSE BIBB
HP	HORSEPOWER
HW	HOT WATER (DOMESTIC)
HWCP	HOT WATER CIRCULATION PUMP
HWR	HOT WATER RETURN (DOMESTIC)
IMB	ICE MAKER BOX
IPC	INTERNATIONAL PLUMBING CODE
kW	KILLOWATT
KS	KITCHEN SINK
LV	LAVATORY
MAX	MAXIMUM
MIN	MINIMUM
MS	MOP SINK
NPT	NATIONAL PIPE TAPER
P	PLUMBING
PDI	PLUMBING AND DRAINAGE INSTITUTE
PSI	POUNDS PER SQUARE INCH
PVC	POLYVINYL CHLORIDE
RPZ	REDUCED PRESSURE ZONE
SH	SHOWER
SS	SANITARY SEWER
SSEW	SAFETY SHOWER EYE WASH
TYP	TYPICAL
U/G	UNDERGROUND
UR	URINAL
V	VENT PIPING
VTR	VENT THROUGH ROOF
W/	WITH
W/O	WITHOUT
WC	WATER CLOSET
WCO	WALL CLEANOUT
WH	WALL HEATER
WHA	WATER HAMMER ARRESTOR

PLUMBING LEGEND :



DIRECTION OF FLOW
PIPE TURNED DOWN
PIPE TURNED UP
RISE OR DROP
BRANCH BOTTOM CONNECTION
BRANCH TOP CONNECTION
TEE OUTLET UP
TEE OUTLET DOWN
CAP ON END OF PIPE
SANITARY WASTE - ABOVE FLOOR OR GRADE
VENT PIPING
POTABLE / DOMESTIC COLD WATER PIPING
POTABLE / DOMESTIC HOT WATER SUPPLY PIPING
POTABLE / DOMESTIC HOT WATER RETURN PIPING
PETROLEUM OILS & LUBRICANTS
NATURAL GAS PIPING
COMPRESSED AIR PIPING
COMPRESSED AIR OUTLET
TEMPERATURE & PRESSURE RELIEF VALVE
FLOW MEASURING / BALANCING / SHUT-OFF VALVE
BALL VALVE
CHECK VALVE
GATE VALVE
STRAINER
UNION
HOSE BIBB
FLOOR DRAIN
FLOOR CLEANOUT
WALL CLEANOUT

GENERAL PLUMBING NOTES:

1. THIS PROJECT IS A RENOVATION OF AN EXISTING FACILITY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OR PURCHASE OF EQUIPMENT, MATERIALS, AND ASSEMBLIES. ANY DEVIATIONS SHALL BE BROUGHT TO THE CONTRACTING OFFICER'S REPRESENTATIVE'S ATTENTION FOR RESOLUTION BEFORE PROCEEDING WITH ANY CONSTRUCTION, FABRICATION, OR EQUIPMENT PURCHASE.
2. THESE DRAWINGS ARE SCHEMATIC IN NATURE AND ARE NOT INTENDED TO SHOW ALL POSSIBLE CONDITIONS (DO NOT SCALE FOR LOCATIONS). THE CONTRACTOR SHALL PROVIDE A COMPLETE AND FUNCTIONAL PLUMBING SYSTEM AS INDICATED WITH ALL NECESSARY EQUIPMENT, APPURTENANCES AND CONTROLS AS INDICATED.
3. THE PLUMBING CONTRACTOR SHALL REVIEW THE DRAWINGS OF OTHER TRADES AS PART OF THIS CONTRACT FOR ADDITIONAL WORK REQUIRED AND FOR COORDINATION OF PLUMBING WORK FOR OPERATIONS OF OR CONNECTIONS TO OTHER TRADES.
4. REMOVE AND CAP CONNECTING UTILITIES (WATER, DRAINAGE, POWER, GAS, ETCETERA) AS INDICATED OR NECESSARY FOR FUTURE RECONNECTION.
5. THE CONTRACTOR SHALL EMPLOY WORKMEN WHO ARE TRAINED AND EXPERIENCED IN NECESSARY SKILLS TO PERFORM PLUMBING AND PLUMBING DEMOLITION WORK.
6. THE CONTRACTOR SHALL USE APPROPRIATE TOOLS AND SHALL NOT IMPART EXCESSIVE VIBRATIONS TO THE EXISTING STRUCTURE OR OTHER BUILDING COMPONENTS.
7. MAKE OFFSETS AND TRANSITIONS TO COORDINATE WITH OTHER TRADES WITHOUT ANY ADDITIONAL EXPENSE TO THE OWNER. THE CONTRACTOR SHALL PROVIDE COORDINATION DRAWINGS OF TRADES.
8. ALL NEW & DEMOLISHED PIPING PENETRATIONS TO THE BUILDING ENVELOPE SHALL BE FULLY SEALED WATER TIGHT.
9. THE CONTRACTOR SHALL FIELD VERIFY EXACT LOCATIONS AND POINTS OF CONNECTIONS TO THE EXISTING UTILITIES (DOMESTIC WATER & SANITARY SEWER, NATURAL GAS, ETCETERA).
10. REFER TO SPECIFICATIONS, SHEET NOTES, DETAILS AND SCHEDULES FOR ADDITIONAL REQUIREMENTS PERTAINING TO THE PLUMBING WORK.
11. ALL WORK (MATERIALS, EQUIPMENT, DEVICES, COMPONENTS, SYSTEMS, SUPPORTS, ETCETERA) MUST COMPLY WITH THE REQUIREMENTS OF ALL CODES, CODE AMENDMENTS, AND ORDINANCES AS USED, ADOPTED AND/OR ENFORCED BY THE LOCAL JURISDICTION, COUNTY AND STATE IN WHICH THE PROJECT IS LOCATED. WHERE INSPECTIONS ARE REQUIRED BY COR, WORK MUST NOT BE CONCEALED UNTIL INSPECTIONS AND TESTS ARE COMPLETED AND ACCEPTED. REFER TO SPECIFICATIONS FOR APPLICABLE CODES.
12. SCHEDULES, NOTES, AND/OR SPECIFICATIONS MAY REFERENCE "BASIS OF DESIGN" INFORMATION REGARDING A SPECIFIC MANUFACTURER OR MODEL NUMBER. SUCH INFORMATION IS PROVIDED SO AS TO ESTABLISH A STANDARD OF PERFORMANCE, QUALITY, FEATURES AND OPTIONS (SEE SCHEDULES AND SPECIFICATIONS). THE INTENT IS NOT TO LIMIT COMPETITION. EQUIVALENT EQUIPMENT OF OTHER MANUFACTURERS SHALL BE ACCEPTABLE PROVIDED SUCH EQUIPMENT EQUALS OR EXCEEDS THE BASIS OF DESIGN EQUIPMENT IN PERFORMANCE, QUALITY, FEATURES AND OPTIONS WHETHER SPECIFIED, SCHEDULED OR NOTED.
13. ALL EQUIPMENT FURNISHED FOR THIS PROJECT MUST COMPLY WITH THE "BUY AMERICAN ACT".
14. ALL WORK IS TO BE FABRICATED AND/OR ERECTED USING CONTRACTOR'S FIELD MEASUREMENTS FOR PROPER COORDINATION WITH WORK OF OTHER TRADES.
15. ALL CONTRACT DOCUMENTS ARE DIAGRAMMATIC AND INDICATE THE GENERAL ARRANGEMENTS OR GEOMETRICAL RELATIONSHIPS OF THE WORK. THEY ARE NOT INTENDED TO SPECIFY OR SHOW EVERY OFFSET, SEQUENCE, DEVICE, OPTION, FITTING, OR COMPONENT. DO NOT SCALE DRAWINGS.
16. INFORMATION AND COMPONENTS SHOWN ON DIAGRAMS OR DETAILS, BUT NOT SHOWN ON PLANS, AND VICE VERSA, MUST BE PROVIDED AS IF EXPRESSLY REQUIRED BY BOTH.
17. EXCEPT WHERE INDICATED OTHERWISE, THE NOTATION OR DESCRIPTION OF ANY ITEM IN THE CONTRACT DOCUMENTS CARRIES WITH IT THE INSTRUCTION TO FURNISH AND INSTALL THE ITEM, WHETHER OR NOT THIS INSTRUCTION IS EXPLICITLY STATED.
18. ALL WORK SHALL BE INSTALLED SO AS TO MAINTAIN ANY "UL" ASSEMBLY RATINGS, FIRE RATINGS OR SMOKE BARRIER CAPABILITIES OF WALLS, PARTITIONS, FLOORS AND ROOFS. SEAL AROUND AND PLACE UL RATED FIRE-STOP MATERIAL AT ANY PENETRATION OR DISTURBANCE OF SUCH ASSEMBLIES. COORDINATE WITH ARCHITECTURAL PLANS AND DESIGN BUILDER.
19. COORDINATE PLACEMENT OF ALL WORK WITH OTHER TRADES. DO NOT LOCATE, POSITION OR INSTALL ANY WORK IN SUCH A WAY THAT SYSTEM COMPONENTS OR ACCESS DOORS SHALL BE INACCESSIBLE, UNUSABLE OR UN-MAINTAINABLE AFTER CONSTRUCTION IS COMPLETED. COMPLY WITH MANUFACTURER'S MINIMUM RECOMMENDED SERVICE CLEARANCES.
20. UNLESS OTHERWISE INDICATED, ALL WORK IS TO BE SUPPORTED FROM STRUCTURE ABOVE, FROM WALLS, FROM COLUMNS, OR FROM THE FLOOR. DO NOT USE THE INSTALLED WORK OF OTHER TRADES, OR WORK RELATED TO ANY SUPPORT SYSTEMS FOR SUPPORT FOR OTHER TRADES.
21. PROVIDE PIPE TRANSITIONS AS REQUIRED AT FIXTURE CONNECTIONS WHERE PIPE SIZES INDICATED DIFFER FROM THE FIXTURE CONNECTION SIZE.
22. PROVIDE EQUIPMENT ACCESS PANELS FOR ALL EQUIPMENT AND VALVES THAT ARE LOCATED ABOVE HARD CEILINGS, IN WALLS, OR BEHIND SURFACES THAT ARE NOT REMOVABLE. ACCESS PANELS MUST BE 18"X18" MINIMUM UNLESS OTHERWISE NOTED. LOCATE ACCESS PANELS AS CLOSE AS POSSIBLE TO DEVICE NEEDING ACCESS, BUT NO FARTHER THAN 24" AWAY.
23. DOMESTIC WATER PIPING SHALL BE TYPE K RIGID COPPER.
24. SANITARY, VENT, & DRAIN PIPING SHALL BE PVC.

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

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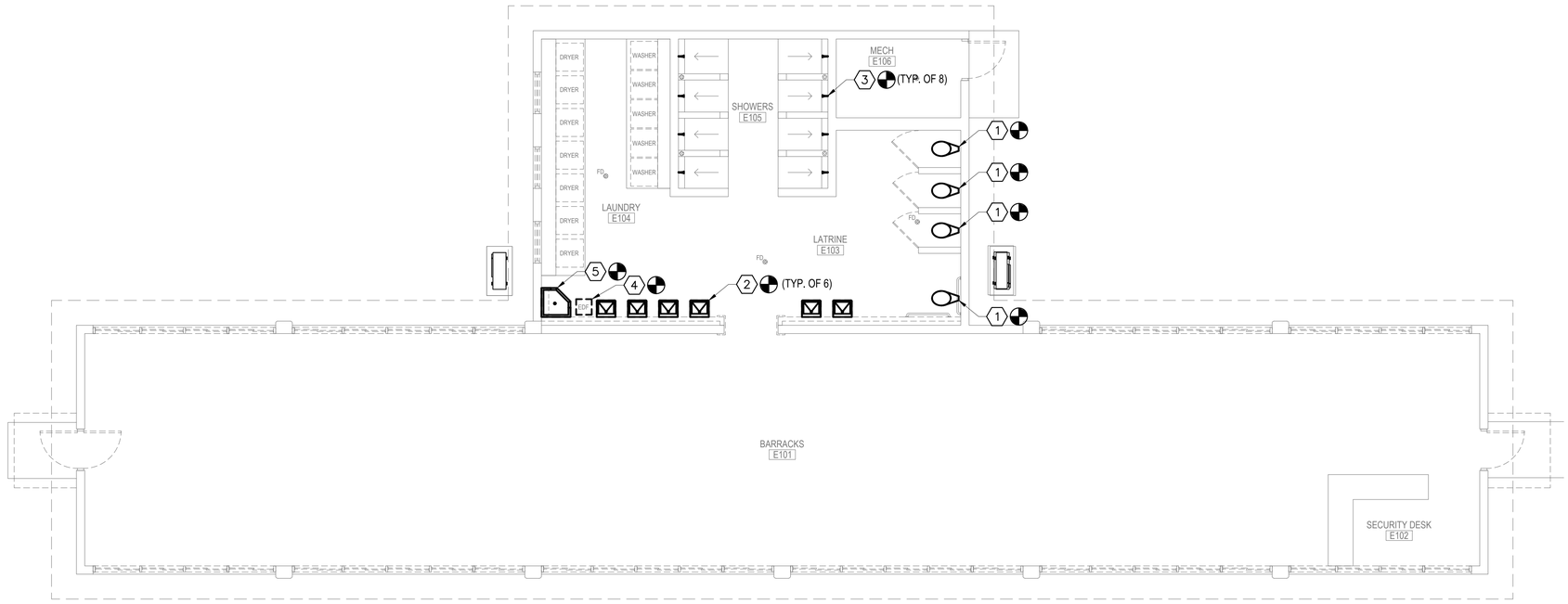
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BID DOCUMENTS

JUSTIN TAYLOR CARUSO
LICENSED PROFESSIONAL
ENGINEER
23993
STATE OF MISSISSIPPI
3/10/26

P-001

PLUMBING GENERAL NOTES, LEGENDS, AND ABBREVIATIONS



PLAN NORTH

1 / PD101

BUILDINGS 126/127 (ADD ALT. #3)/128 PLUMBING DEMOLITION PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. DEMOLISH EXISTING FLOOR MOUNTED WATER CLOSET, WATER STOPS, FLUSH VALVE, AND ALL OTHER APPURTENANCES. PROTECT AND CAP CONNECTIONS TO DOMESTIC WATER AND SANITARY PIPING SYSTEMS FOR CONNECTION TO NEW WORK.
2. DEMOLISH EXISTING WALL MOUNTED LAVATORY, CARRIER, ROUGH-INS, FAUCET, AND ALL OTHER APPURTENANCES.
3. DEMOLISH EXISTING SHOWER HEAD, THERMOSTATIC MIXING VALVE, CONTROLS, AND DOMESTIC WATER ROUGH-INS. PROTECT AND CAP CONNECTIONS TO DOMESTIC WATER SYSTEM FOR CONNECTION TO NEW WORK.
4. DEMOLISH EXISTING ELECTRIC DRINKING FOUNTAIN, WATER STOPS, ROUGH-INS, AND ALL OTHER APPURTENANCES.
5. DEMOLISH EXISTING JANITOR'S SINK, FAUCET, WATER STOPS, ROUGH-INS, AND ALL OTHER APPURTENANCES.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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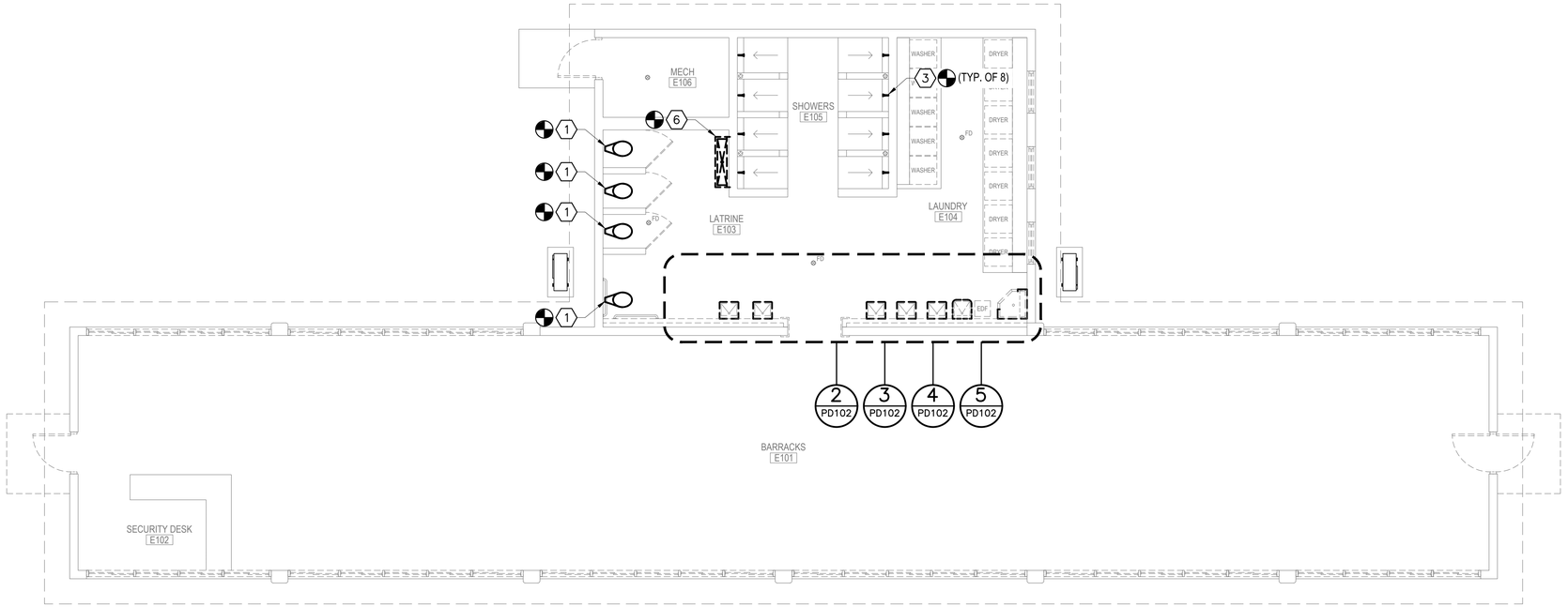
BID DOCUMENTS

JOSEPH TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 43693 STATE OF MISSISSIPPI

3/10/26

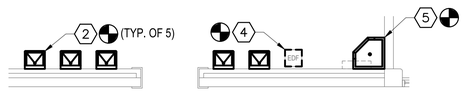
PD101

PLUMBING DEMOLITION PLAN - BLDG 126, 127 (ADD ALT. #3), 128



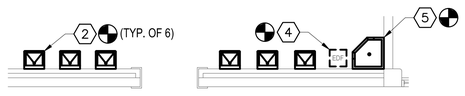
1 PD102 **BUILDINGS 129 (ADD ALT. #4)/130/131/325/326 (ADD ALT. #5) PLUMBING DEMOLITION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"



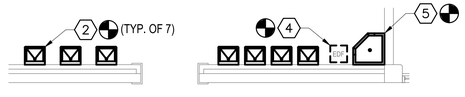
2 PD102 **BUILDING 129 (ADD ALT. #4) LAVATORY LAYOUT**

SCALE: 3/16" = 1'-0"



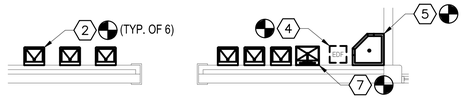
3 PD102 **BUILDING 130 LAVATORY LAYOUT**

SCALE: 3/16" = 1'-0"



4 PD102 **BUILDING 131 LAVATORY LAYOUT**

SCALE: 3/16" = 1'-0"



5 PD102 **BUILDINGS 325/326 (ADD ALT #5) LAVATORY LAYOUT**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

KEYED NOTES

1. DEMOLISH EXISTING FLOOR MOUNTED WATER CLOSET, WATER STOPS, FLUSH VALVE, AND ALL OTHER APPURTENANCES. PROTECT AND CAP CONNECTIONS TO DOMESTIC WATER AND SANITARY PIPING SYSTEMS FOR CONNECTION TO NEW WORK.
2. DEMOLISH EXISTING WALL MOUNTED LAVATORY, CARRIER, ROUGH-INS, PIPING, FAUCET, AND ALL OTHER APPURTENANCES.
3. DEMOLISH EXISTING SHOWER HEAD, THERMOSTATIC MIXING VALVE, CONTROLS, AND DOMESTIC WATER ROUGH-INS. PROTECT AND CAP CONNECTIONS TO DOMESTIC WATER SYSTEM FOR CONNECTION TO NEW WORK.
4. DEMOLISH EXISTING ELECTRIC DRINKING FOUNTAIN, WATER STOPS, ROUGH-INS, AND ALL OTHER APPURTENANCES.
5. DEMOLISH EXISTING JANITOR'S SINK, FAUCET, WATER STOPS, ROUGH-INS, AND ALL OTHER APPURTENANCES.
6. DEMOLISH EXISTING URINAL TROUGH, WATER STOPS, ROUGH-INS, FLUSH VALE, AND ALL OTHER APPURTENANCES IN BLDG 129 AND BLDG 130.
7. DEMOLISH EXISTING SERVICE SINK, CARRIER, ROUGH INS, FAUCET, AND ALL OTHER APPURTENANCES.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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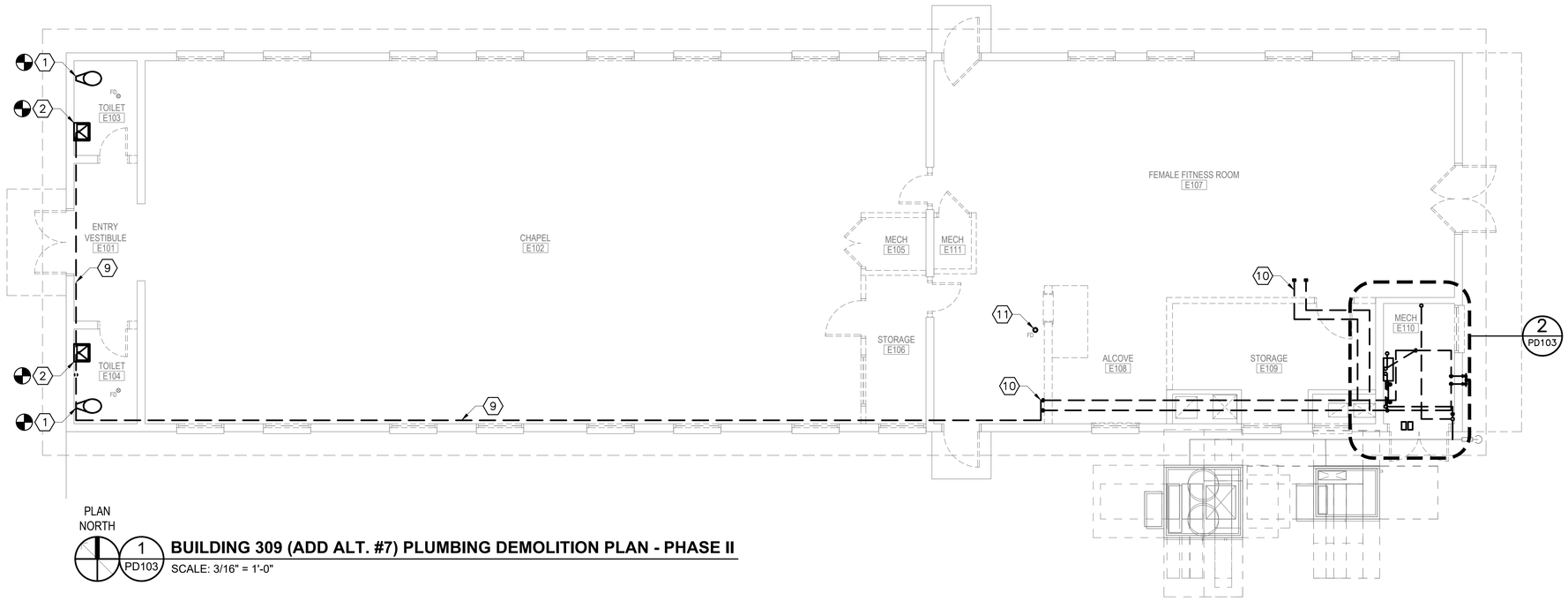
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JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 43693 STATE OF MISSISSIPPI
3.10.2026

PD102

PLUMBING DEMOLITION PLAN - BLDG 129 (ADD ALT. #4), 130, 131, 325, 326 (ADD ALT. #5)

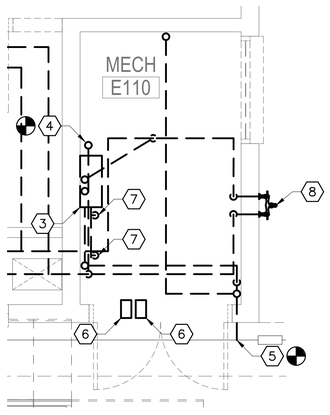


PLAN NORTH

1 PD103

BUILDING 309 (ADD ALT. #7) PLUMBING DEMOLITION PLAN - PHASE II

SCALE: 3/16" = 1'-0"



PLAN NORTH

2 PD103

BUILDING 309 (ADD ALT. #7) ENLARGED PLUMBING DEMOLITION PLAN - PHASE II

SCALE: 3/8" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. DEMOLISH EXISTING FLOOR MOUNTED WATER CLOSET, WATER STOPS, FLUSH VALVE, AND ALL OTHER APPURTENANCES. PROTECT AND CAP CONNECTIONS TO DOMESTIC COLD WATER AND SANITARY PIPING SYSTEMS FOR CONNECTION TO NEW WORK.
2. DEMOLISH EXISTING WALL MOUNTED LAVATORY. DEMOLISH EXISTING DOMESTIC HOT WATER PIPING SERVING LAVATORY. PROTECT AND CAP CONNECTIONS TO DOMESTIC COLD WATER AND SANITARY PIPING SYSTEMS FOR CONNECTION TO NEW WORK.
3. DEMOLISH EXISTING NATURAL GAS WATER HEATER AND FLUE. PATCH EXISTING WALL PENETRATION. SEE ARCH FOR WALL PATCHING DETAIL.
4. DEMOLISH EXISTING DOMESTIC COLD WATER PIPING TO ISOLATION VALVE ABOVE SLAB.
5. DEMOLISH EXISTING NATURAL GAS PIPING TO MAIN SUPPLY LINE. EXISTING NATURAL GAS SUPPLY TO PACKAGE UNITS TO REMAIN.
6. DEMOLISH ALL EXISTING WATER HEATER FLUE AND FLUE PENETRATION. SEE ARCHITECTURAL FOR WALL PENETRATION SEALING DETAIL.
7. DEMOLISH EXISTING DOMESTIC HOT WATER FROM WATER HEATER. PERMANENTLY CAP AND SEAL SLAB PIPING PENETRATIONS BELOW FINISHED FLOOR.
8. DEMOLISH EXISTING EXTERNAL WALL FAUCET, DOMESTIC COLD AND HOT WATER PIPING AND WALL PIPING PENETRATIONS. SEE ARCHITECTURAL FOR PENETRATION SEALING DETAIL.
9. DEMOLISH ALL DOMESTIC HOT WATER PIPING SERVING RESTROOMS. SEE ARCHITECTURAL FOR WALL PENETRATION SEALING DETAILS.
10. DEMOLISH DOMESTIC WATER PIPING ORIGINATING FROM MECHANICAL ROOM. SEE ARCHITECTURAL FOR WALL PENETRATION SEALING DETAILS.
11. CAP EXISTING FLOOR DRAIN.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

0 1' 2' 4' 8'

SCALE: 3/8"=1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ETM
Checked By: DTC

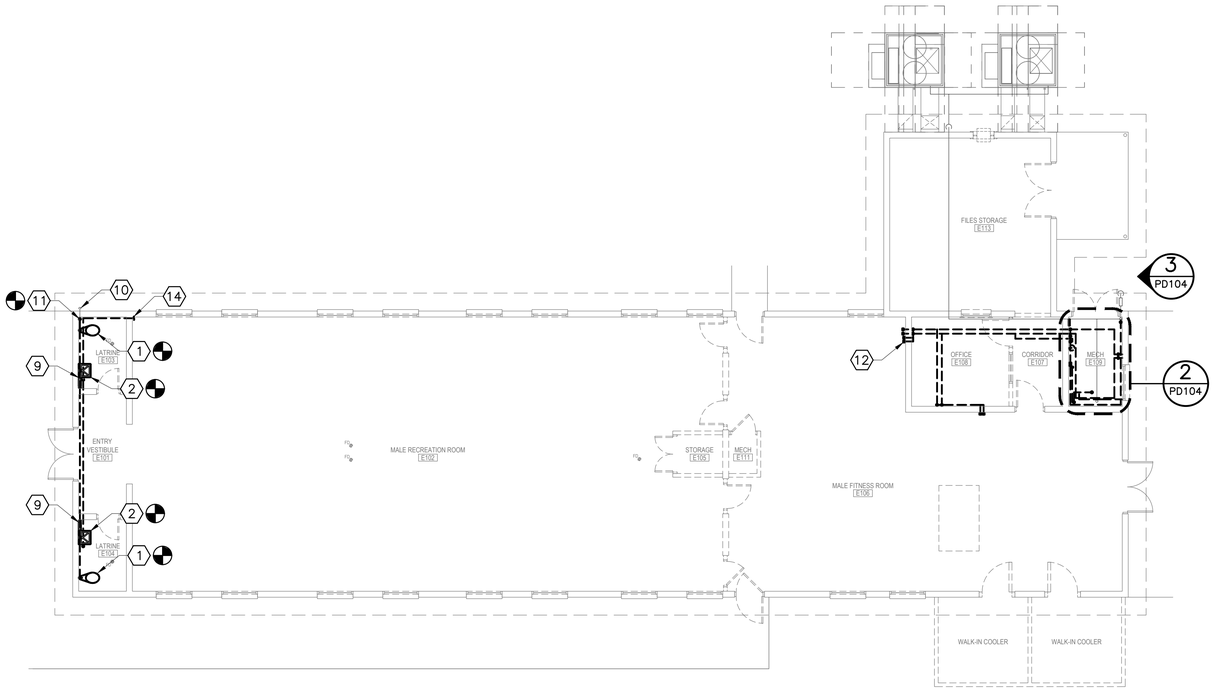
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BID DOCUMENTS

JUSTIN TAYLOR CARLSON LICENSED PROFESSIONAL ENGINEER 23503 STATE OF MISSISSIPPI
3/10/2026

PD103

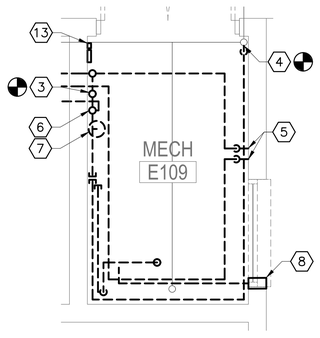
PLUMBING DEMOLITION PLAN - BLDG 309 (ADD ALT. #7)



PLAN NORTH

1 PD104 **BUILDING 110 (ADD ALT #6) PLUMBING DEMOLITION PLAN - PHASE II**

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



PLAN NORTH

2 PD104 **BUILDING 110 (ADD ALT #6) ENLARGED PLUMBING DEMOLITION PLAN - PHASE II**

SCALE: 3/8" = 1'-0"



DEMOLISH IRRIGATION CISTERN, PUMP, AND PIPING TO GRADE. CAP WATER LINE AT GRADE.

3 PD104 **REFERENCE PHOTOGRAPH**

SCALE: NOT TO SCALE

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. DEMOLISH EXISTING FLOOR MOUNTED WATER CLOSET, WATER STOPS, FLUSH VALVE, AND ALL OTHER APPURTENANCES. PROTECT AND CAP CONNECTIONS TO SANITARY PIPING SYSTEM FOR CONNECTION TO NEW WORK.
2. DEMOLISH EXISTING WALL MOUNTED LAVATORY. PROTECT AND CAP CONNECTIONS TO SANITARY PIPING SYSTEM FOR CONNECTION TO NEW WORK.
3. DEMOLISH EXISTING DOMESTIC COLD WATER LINE TO ISOLATION VALVE ABOVE SLAB.
4. DEMOLISH EXISTING NATURAL GAS PIPING TO CONNECTION TO MAIN VERTICAL LINE. EXISTING NATURAL GAS SUPPLY TO PACKAGE UNITS TO REMAIN.
5. DEMOLISH EXISTING DOMESTIC WATER PIPING. SEE ARCH FOR WALL PENETRATION SEALING DETAIL.
6. DEMOLISH EXISTING DOMESTIC HOT WATER RECIRCULATION PUMP.
7. DEMOLISH EXISTING DOMESTIC WATER EXPANSION TANK.
8. DEMOLISH EXISTING WATER HEATER FLUE AND FLUE PENETRATION. SEE ARCHITECTURAL FOR WALL PENETRATION SEALING DETAIL.
9. DEMOLISH EXISTING POINT OF USE WATER HEATER, PIPING, CONTROLS, AND ALL OTHER APPURTENANCES.
10. EXISTING DOMESTIC WATER LINE ENTERING BUILDING TO REMAIN.
11. DEMOLISH ALL DOMESTIC WATER PIPING SERVING RESTROOMS TO POINT SHOWN.
12. DEMOLISH ALL DOMESTIC WATER PIPING IN OFFICE E108 AND CORRIDOR E107. SEE ARCH FOR WALL PATCHING DETAIL.
13. DEMOLISH IRRIGATION SYSTEM CONTROLLER AND ALL APPURTENANCES.
14. DEMOLISH ALL DOMESTIC HOT WATER PIPING SERVING RESTROOMS.

GRAPHIC SCALE

0 4' 8' 16' 24'

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

0 1' 2' 4' 8'

SCALE: 3/8"=1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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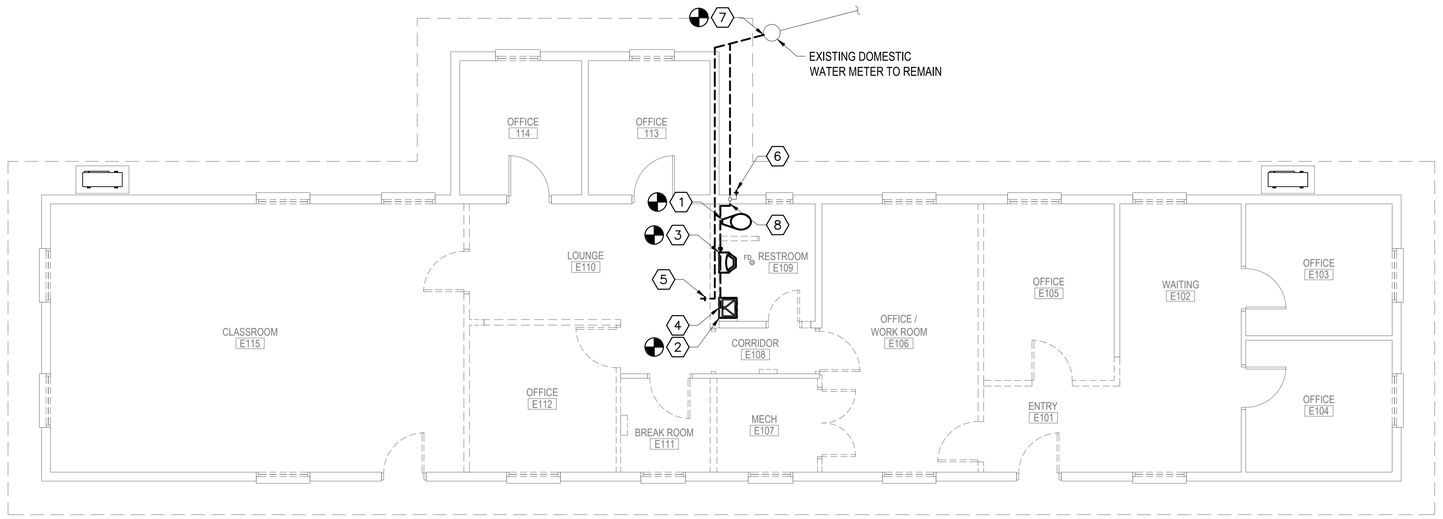
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BID DOCUMENTS

RUSSIN TAYLOR CARUTHERS REGISTERED PROFESSIONAL ENGINEER 13393 STATE OF MISSISSIPPI

PD104

PLUMBING DEMOLITION PLAN - BLDG 110 (ADD ALT. #6)



PLAN
NORTH

1 PD105 **BUILDING 103 PLUMBING DEMOLITION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. THE DEMOLITION PLAN AND EXISTING CONDITIONS ARE APPROXIMATE. ITEMS TO BE REMOVED ARE DESIGNATED BY HATCHING AND DASHED LINES. OTHER ITEMS ARE INTENDED TO REMAIN IN PLACE UNLESS NOTED OTHERWISE.

(X) KEYED NOTES

1. DEMOLISH EXISTING FLOOR MOUNTED WATER CLOSET, WATER STOPS, FLUSH VALVE, AND ALL OTHER APPURTENANCES. DEMOLISH ALL EXISTING SANITARY AND VENT PIPING ABOVE GRADE. PROTECT AND CAP CONNECTION TO SANITARY SYSTEM FOR CONNECTION TO NEW WORK. TEMPORARILY CAP ROOF VENT PENETRATION FOR CONNECTION TO NEW WORK.
2. DEMOLISH EXISTING WALL MOUNTED LAVATORY, CARRIER, ROUGH PIPING, FAUCET, AND ALL OTHER APPURTENANCES. DEMOLISH ALL EXISTING SANITARY AND VENT PIPING ABOVE GRADE. LEAVE 6" SANITARY STUB UP IN WALL FOR CONNECTION TO NEW WORK. TEMPORARILY CAP ROOF VENT PENETRATION FOR CONNECTION TO NEW WORK.
3. DEMOLISH EXISTING WALL MOUNTED URINAL, WATER STOPS, FLUSH VALVE, CARRIER, AND ALL OTHER APPURTENANCES. DEMOLISH ALL EXISTING SANITARY AND VENT PIPING ABOVE GRADE. LEAVE 6" SANITARY STUB UP IN WALL FOR CONNECTION TO NEW WORK. TEMPORARILY CAP ROOF VENT PENETRATION FOR CONNECTION TO NEW WORK.
4. DEMOLISH EXISTING POINT OF USE WATER HEATER, PIPING, CONTROLS, AND ALL OTHER APPURTENANCES.
5. DEMOLISH EXISTING HOSE BIB, ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES.
6. DEMOLISH EXISTING HOSE BIB. SEE ARCH FOR WALL PENETRATION SEALING DETAIL.
7. DEMOLISH ALL EXISTING DOMESTIC WATER PIPING TO METER. ALL DOMESTIC WATER PIPING UNDER SLAB TO BE ABANDONED IN PLACE. CAP AND SEAL SLAB PENETRATIONS BELOW FINISHED FLOOR.
8. DEMOLISH DOMESTIC WATER PIPING INTO EXTERIOR WALL. DOMESTIC WATER PIPING IN EXTERIOR WALL TO BE ABANDONED IN PLACE. SEE ARCH FOR WALL PENETRATION SEALING DETAIL.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

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Checked By: DTC

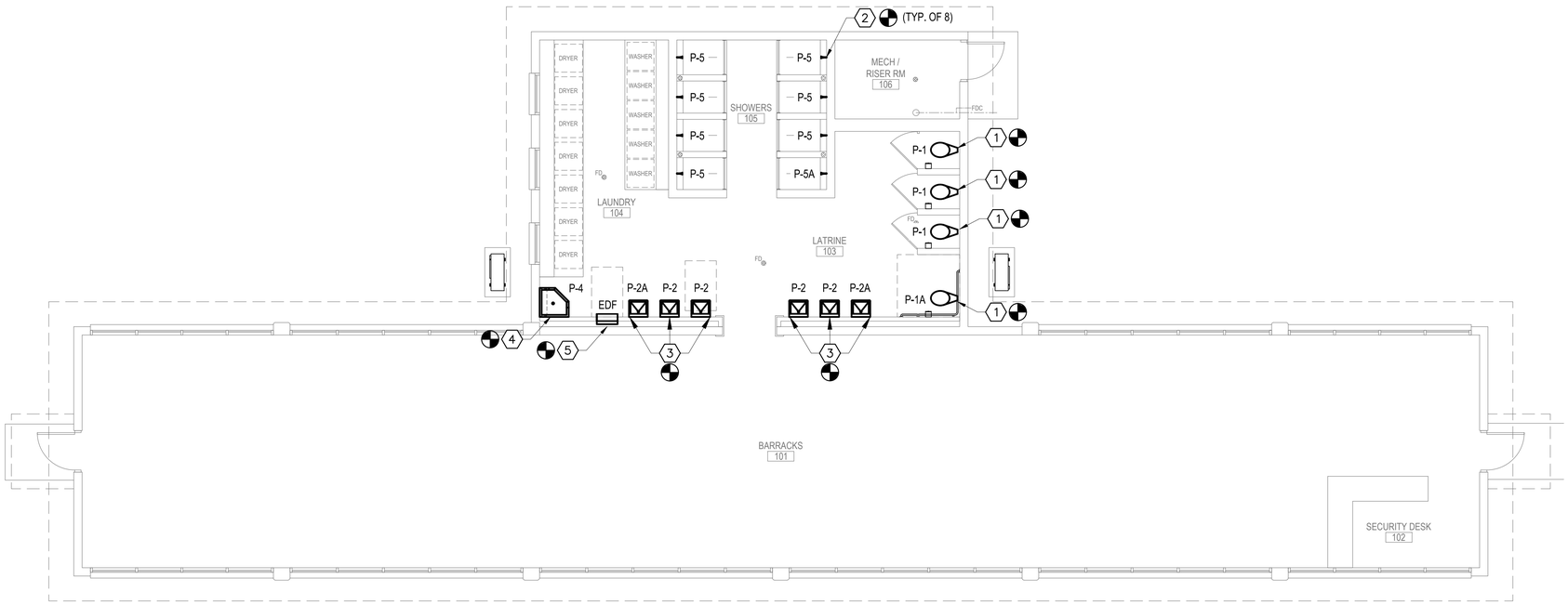
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BID DOCUMENTS

JUSTIN TAYLOR CARUSO
LICENSED PROFESSIONAL
ENGINEER
19393
STATE OF MISSISSIPPI
3/6/26

PD105

PLUMBING DEMOLITION PLAN - BLDG 103



PLAN NORTH

1 P-101

BUILDINGS 126/127 (ADD ALT. #3)/128 DOMESTIC WATER PLAN - PHASE II

SCALE: 3/16" = 1'-0"



PLAN NORTH

2 P-101

BUILDINGS 126/127 (ADD ALT. #3)/128 SANITARY AND VENT PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD WATER SYSTEM.
2. PROVIDE SHOWER. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, CONTROLS, THERMOSTATIC MIXING VALVE, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
3. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, THERMOSTATIC MIXING VALVE, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
4. PROVIDE JANITOR'S SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
5. PROVIDE ELECTRIC DRINKING FOUNTAIN. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD WATER SYSTEM.
6. PROVIDE FLOOR MOUNTED WATER CLOSET. CONNECT TO EXISTING SANITARY AND VENT SYSTEM.
7. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
8. PROVIDE JANITOR'S SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM. SAW CUT SLAB AND EXTEND SANITARY LINE FOR JANITOR'S SINK DRAIN.
9. PROVIDE ELECTRIC DRINKING FOUNTAIN. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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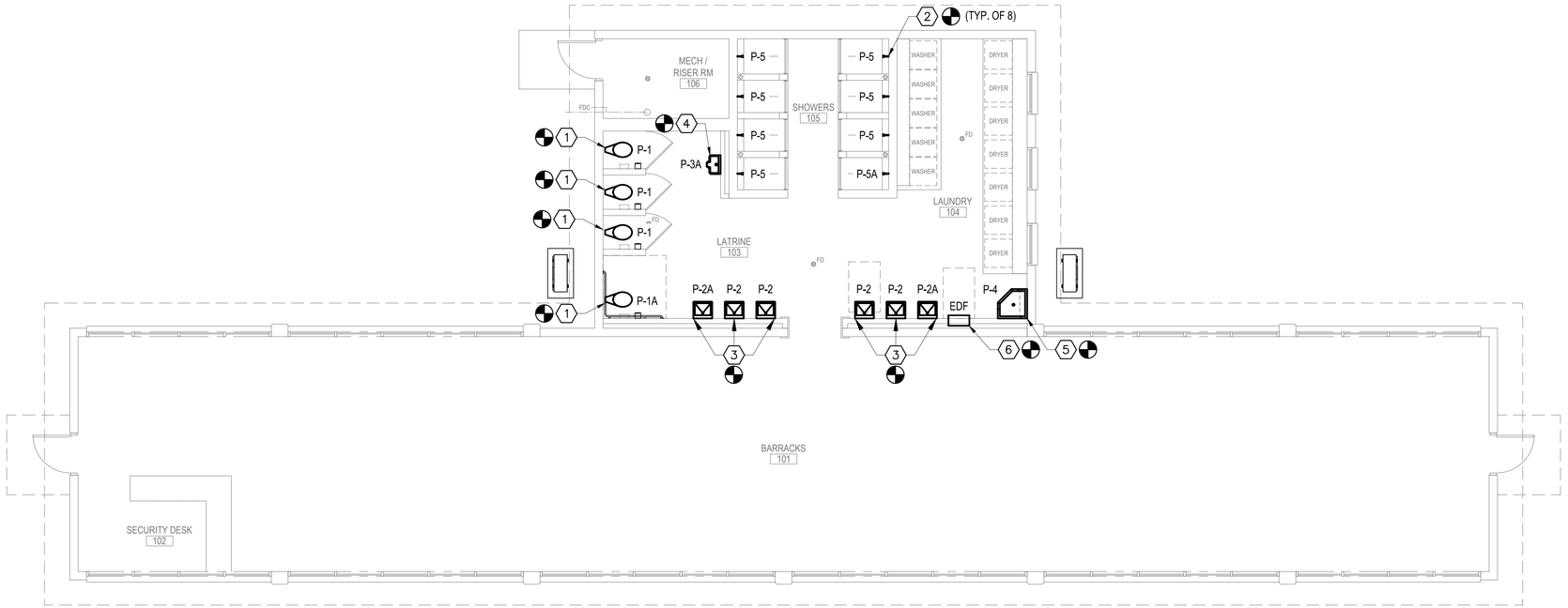
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3/10/26

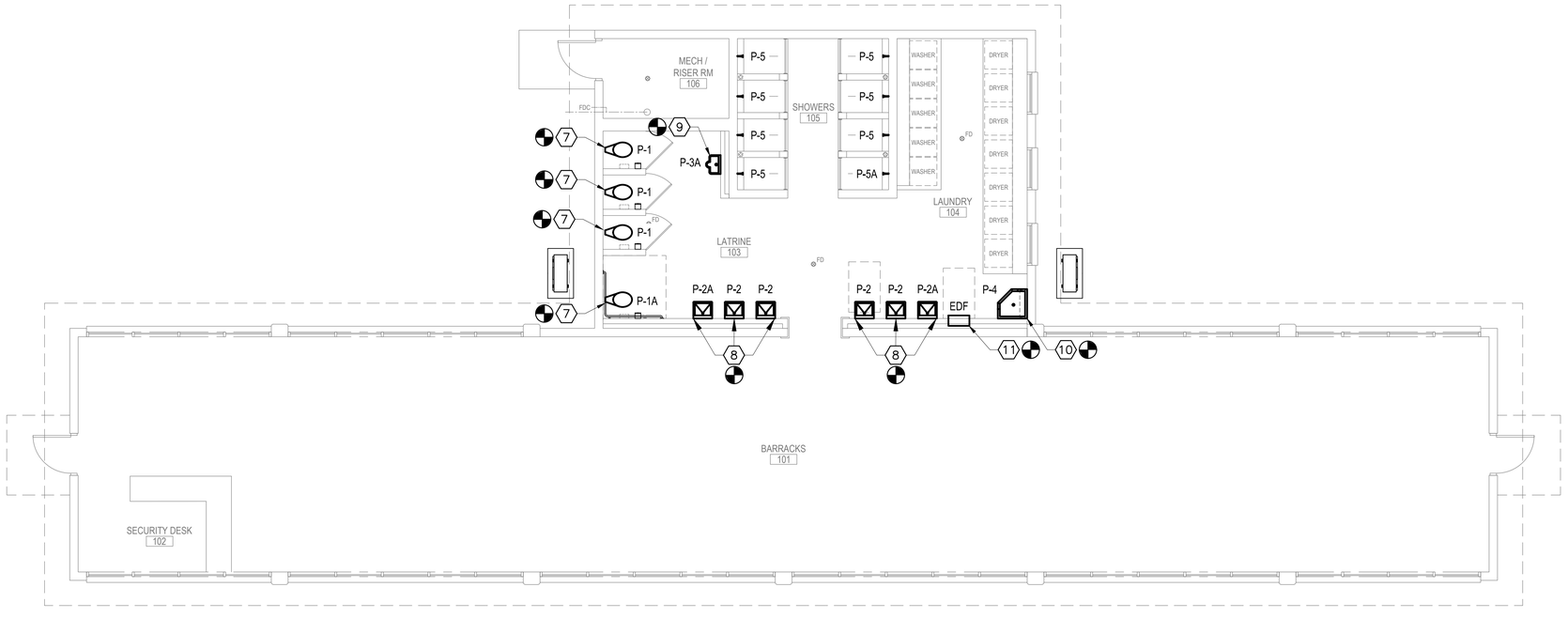
P-101

PLUMBING PLAN - BLDG 126, 127 (ADD ALT. #3), 128



1 P-102 **BUILDINGS 129 (ADD ALT. #4)/130/131/325/326 (ADD ALT. #5) DOMESTIC WATER PLAN - PHASE II**

SCALE: 3/16" = 1'-0"



2 P-102 **BUILDINGS 129 (ADD ALT. #4)/130/131/325/326 (ADD ALT. #5) SANITARY AND VENT PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD WATER SYSTEM.
2. PROVIDE SHOWER. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, CONTROLS, THERMOSTATIC MIXING VALVE, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
3. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, THERMOSTATIC MIXING VALVE, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
4. PROVIDE WALL MOUNTED URINAL IN BUILDINGS 129 AND 130. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD WATER SYSTEM.
5. PROVIDE JANITOR'S SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD AND HOT WATER SYSTEM.
6. PROVIDE ELECTRIC DRINKING FOUNTAIN. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC COLD WATER SYSTEM.
7. PROVIDE FLOOR MOUNTED WATER CLOSET. CONNECT TO EXISTING SANITARY AND VENT SYSTEM.
8. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
9. PROVIDE WALL MOUNTED URINAL IN BUILDINGS 129 AND 130. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
10. PROVIDE JANITOR'S SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM. SAW CUT SLAB AND EXTEND SANITARY LINE FOR JANITOR'S SINK DRAIN.
11. PROVIDE ELECTRIC DRINKING FOUNTAIN. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

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Checked By: DTC

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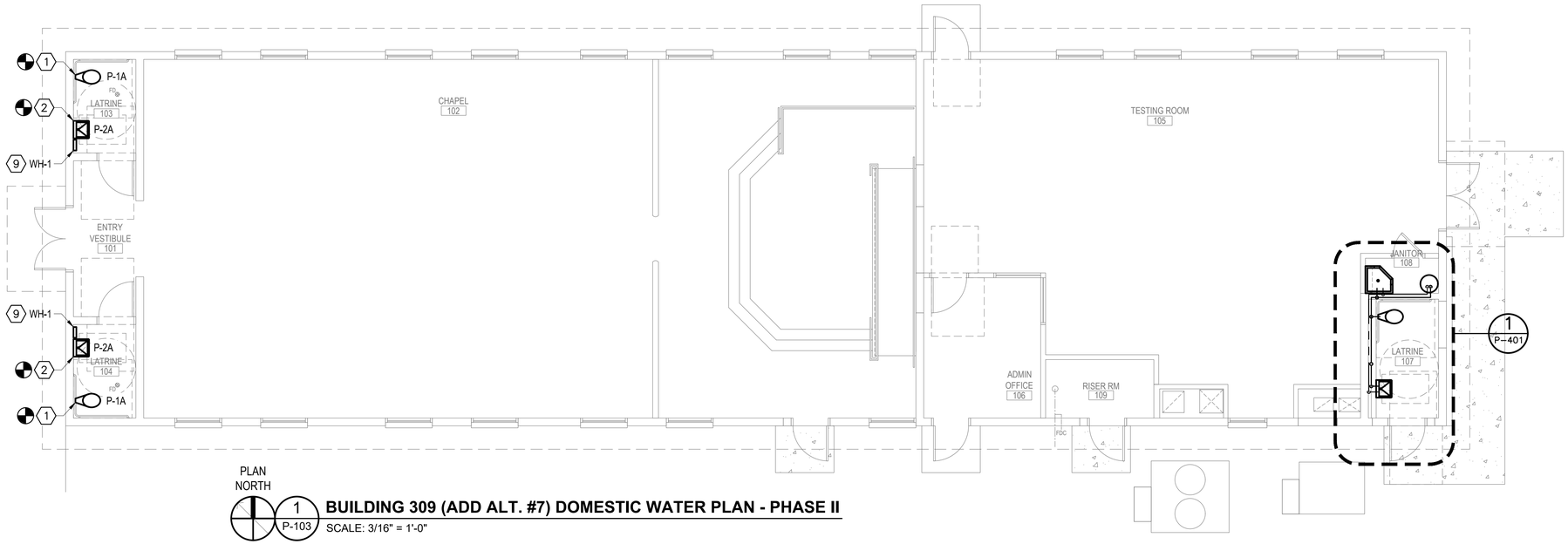
BID DOCUMENTS

RUSTIN TAYLOR CARUSO REGISTERED PROFESSIONAL ENGINEER 23393 STATE OF MISSISSIPPI

3/9/26

P-102

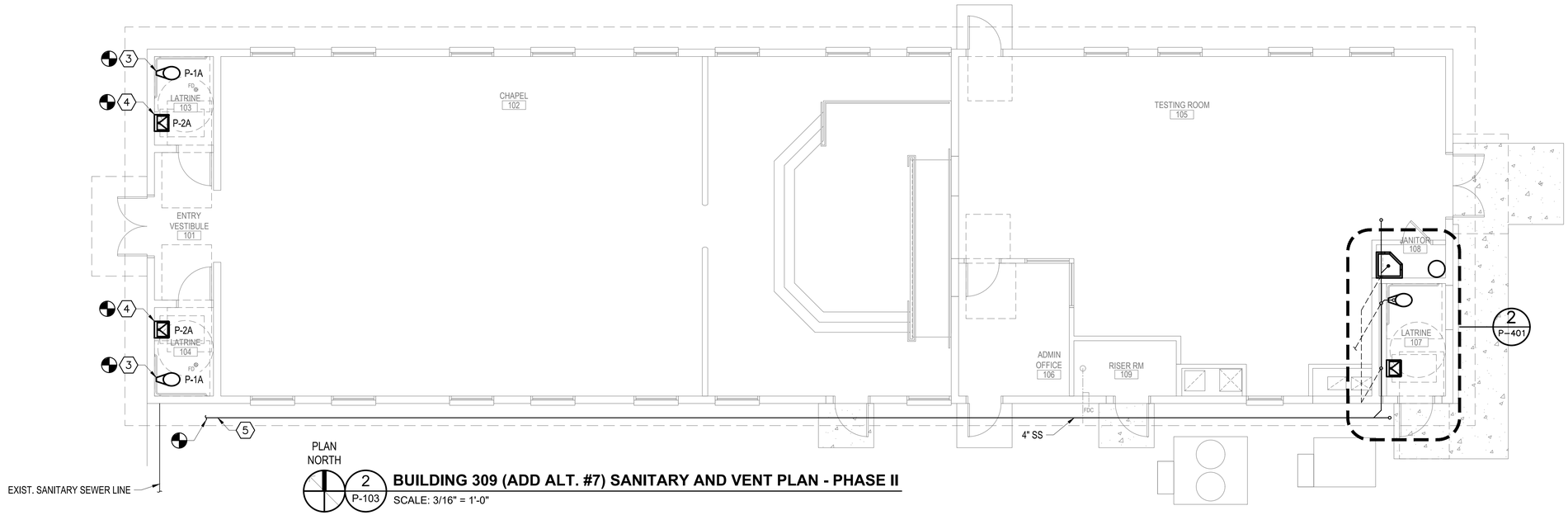
PLUMBING PLAN - BLDG 129 (ADD ALT. #4),130, 131, 325, 326 (ADD ALT. #5)



PLAN NORTH

1 P-103 **BUILDING 309 (ADD ALT. #7) DOMESTIC WATER PLAN - PHASE II**

SCALE: 3/16" = 1'-0"



PLAN NORTH

2 P-103 **BUILDING 309 (ADD ALT. #7) SANITARY AND VENT PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

(X) KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC WATER SYSTEM.
2. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, THERMOSTATIC MIXING VALVE, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC WATER SYSTEM.
3. PROVIDE FLOOR MOUNTED WATER CLOSET. CONNECT TO EXISTING SANITARY AND VENT SYSTEM.
4. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
5. CONNECT TO BASE SANITARY SEWER SYSTEM.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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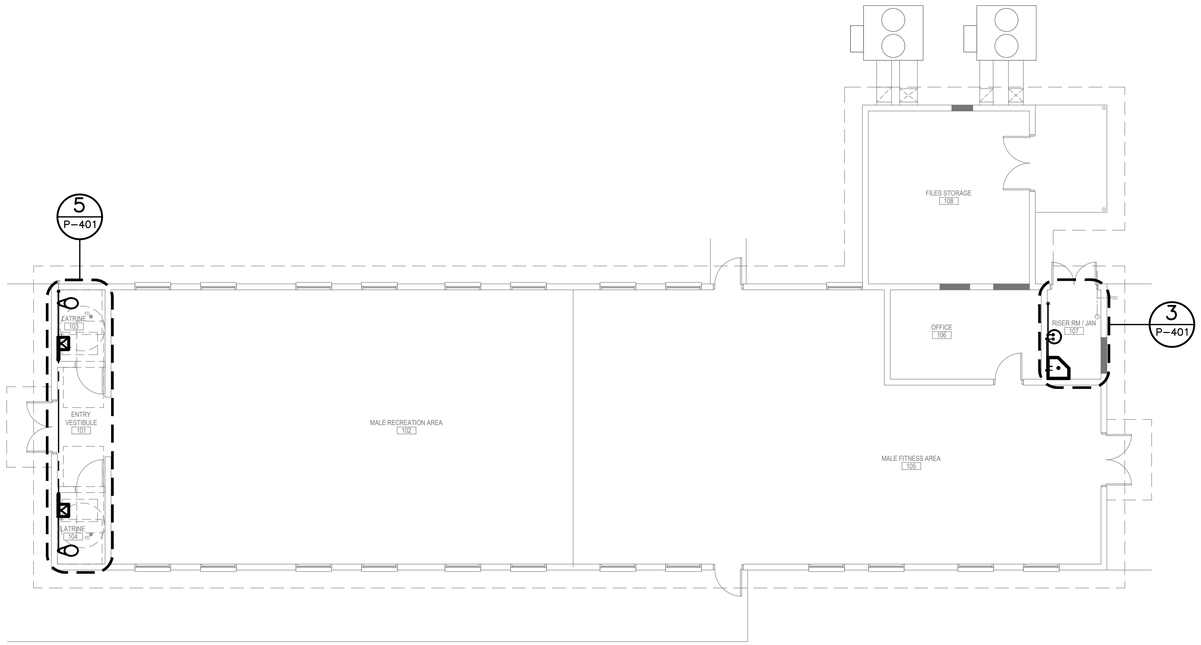
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BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 33593 STATE OF MISSISSIPPI 3/10/26

P-103

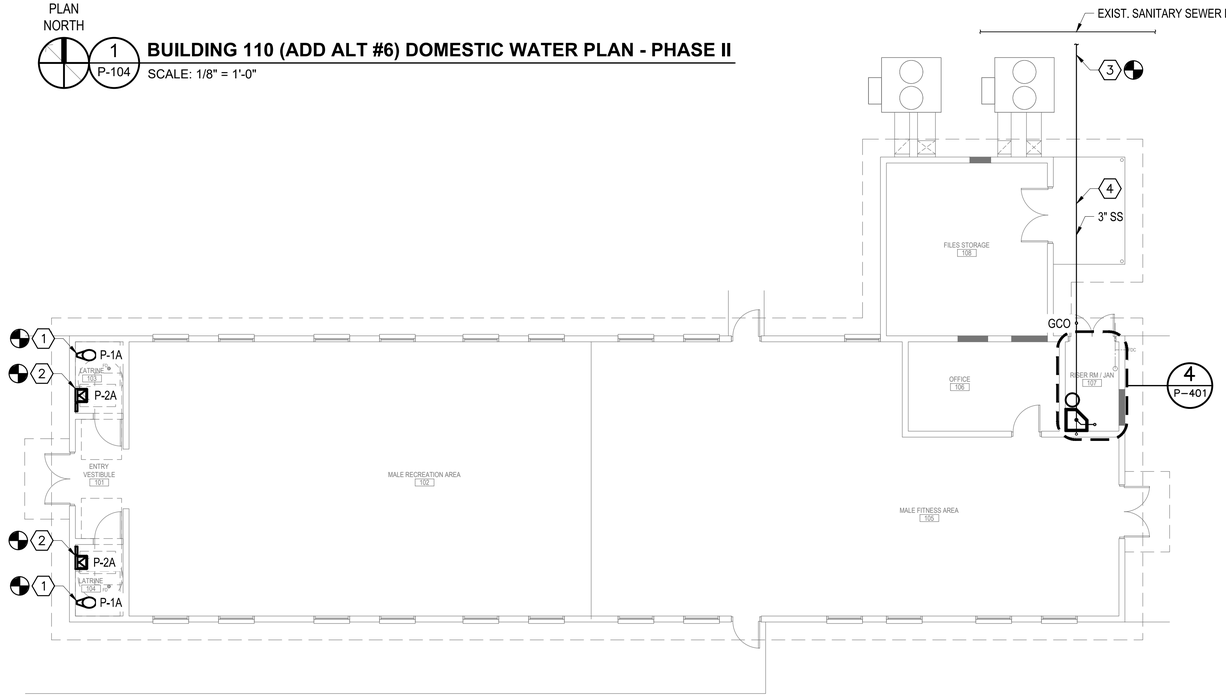
PLUMBING PLAN - BLDG 309 (ADD ALT. #7)



PLAN NORTH

1 P-104 **BUILDING 110 (ADD ALT #6) DOMESTIC WATER PLAN - PHASE II**

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



PLAN NORTH

2 P-104 **BUILDING 110 (ADD ALT #6) SANITARY AND VENT PLAN - PHASE II**

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

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
2. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
3. CONNECT TO BASE SANITARY SEWER SYSTEM.
4. ROUTE SANITARY PIPING BELOW EXISTING CONCRETE SLAB.

GRAPHIC SCALE

0 4' 8' 16' 24'

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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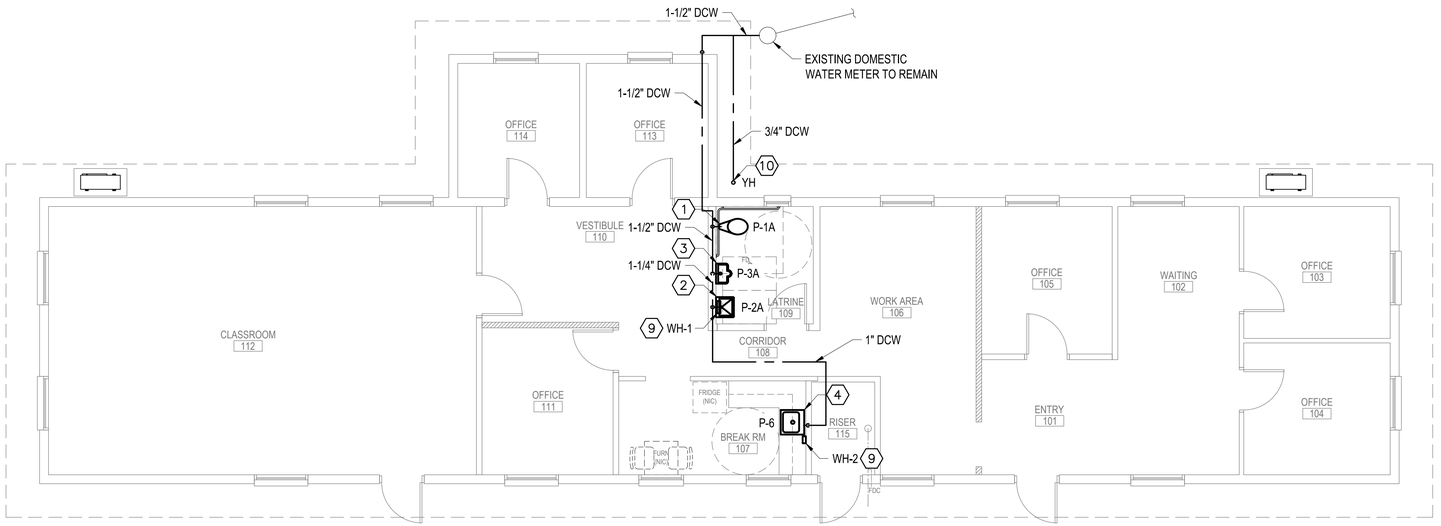
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BID DOCUMENTS

JUSTIN TAYLOR CARUSO CERTIFIED PROFESSIONAL ENGINEER 23993 STATE OF MISSISSIPPI 03/10/26

P-104

PLUMBING PLAN - BLDG 110 (ADD ALT. #6)

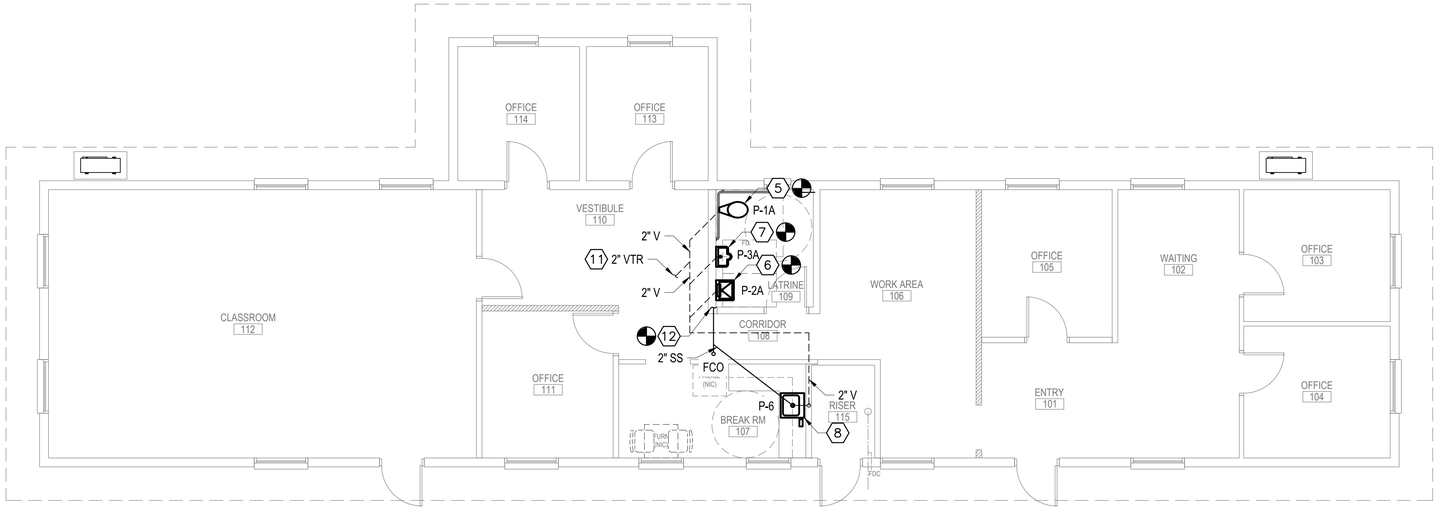


PLAN NORTH

1 / P-105

BUILDING 103 DOMESTIC WATER PLAN - PHASE II

SCALE: 3/16" = 1'-0"



PLAN NORTH

2 / P-105

BUILDING 103 SANITARY AND VENT PLAN - PHASE II

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

(X) KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES.
2. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, THERMOSTATIC MIXING VALVE, WATER STOPS, AND ALL OTHER APPURTENANCES.
3. PROVIDE WALL MOUNTED URINAL. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES.
4. PROVIDE KITCHEN SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, THERMOSTATIC MIXING VALVE, WATER STOPS, AND ALL OTHER APPURTENANCES.
5. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
6. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
7. PROVIDE WALL MOUNTED URINAL. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
8. PROVIDE KITCHEN SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING SANITARY AND VENT SYSTEM.
9. PROVIDE POINT OF USE WATER HEATER UNDER FIXTURE. PROVIDE PIPING, CONTROLS, AND ALL OTHER APPURTENANCES.
10. PROVIDE FROST PROOF YARD HYDRANT. INSTALL PER MANUFACTURER'S REQUIREMENTS.
11. UTILIZE EXISTING VENT ROOF PENETRATION.
12. CONNECT TO EXISTING SANITARY SYSTEM. SAW CUT EXISTING SLAB AS REQUIRED FOR CONNECTION.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: ETM
Checked By: DTC

AR PN #2225

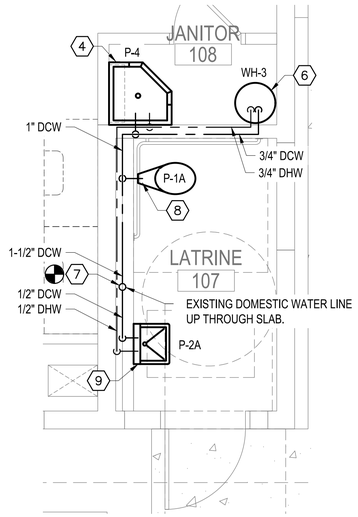
BID DOCUMENTS

RUSSIN TAYLOR CARUSO REGISTERED PROFESSIONAL ENGINEER 13993 STATE OF MISSISSIPPI

3/9/26

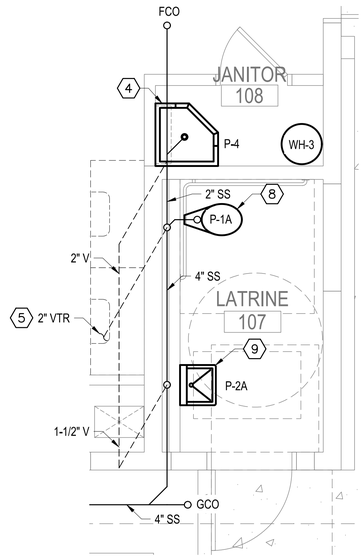
P-105

PLUMBING PLAN - BLDG 103



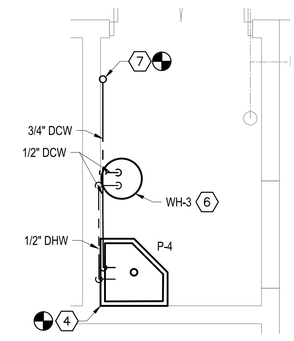
PLAN NORTH 1 P-401

BUILDING 309 (ADD ALT. #7)
ENLARGED DOMESTIC WATER PLAN - PHASE II
SCALE: 3/8" = 1'-0"



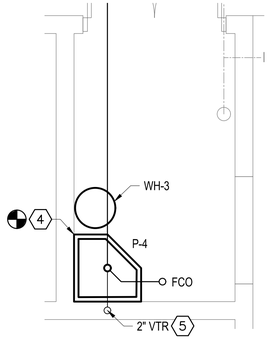
PLAN NORTH 2 P-401

BUILDING 309 (ADD ALT. #7)
ENLARGED SANITARY AND VENT PLAN - PHASE II
SCALE: 3/8" = 1'-0"



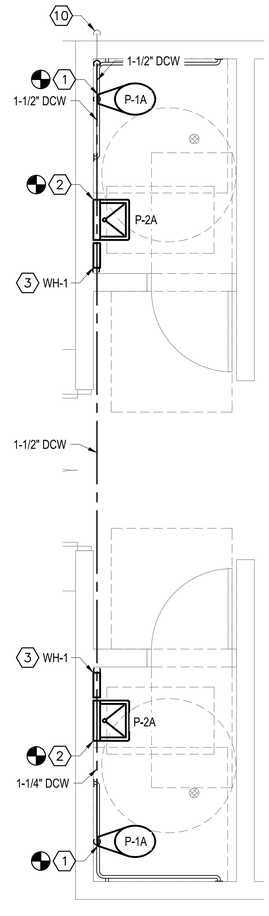
PLAN NORTH 3 P-401

BUILDING 110 (ADD ALT #6) RM 107
ENLARGED DOMESTIC WATER PLAN - PHASE II
SCALE: 3/8" = 1'-0"



PLAN NORTH 4 P-401

BUILDING 110 (ADD ALT #6) RM 107
ENLARGED SANITARY AND VENT PLAN - PHASE II
SCALE: 3/8" = 1'-0"



PLAN NORTH 5 P-401

BUILDING 110 (ADD ALT #6) RM 103 & 104
ENLARGED DOMESTIC WATER PLAN - PHASE II
SCALE: 3/8" = 1'-0"

GENERAL NOTES

1. PLUMBING SYSTEMS AND EQUIPMENT SHOWN ON THIS DRAWING ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS.

(X) KEYED NOTES

1. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC WATER SYSTEM.
2. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES NECESSARY FOR CONNECTION TO EXISTING DOMESTIC WATER SYSTEM.
3. PROVIDE POINT OF USE WATER HEATER UNDER FIXTURE. PROVIDE PIPING, CONTROLS, AND ALL OTHER APPURTENANCES.
4. PROVIDE JANITOR'S SINK. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES.
5. PROVIDE ROOF VENT. SEE ARCHITECTURAL FOR ROOF PENETRATION DETAIL.
6. PROVIDE ELECTRIC TANK TYPE WATER HEATER AS SCHEDULED. INSTALL PER MANUFACTURER'S REQUIREMENTS.
7. PROVIDE BACKFLOW PREVENTER (BFP-1) IMMEDIATELY DOWNSTREAM OF ISOLATION VALVE AT BEGINNING OF DOMESTIC WATER SERVICE.
8. PROVIDE FLOOR MOUNTED WATER CLOSET. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES.
9. PROVIDE WALL MOUNTED LAVATORY. CONTRACTOR SHALL PROVIDE ALL ROUGH-INS, PIPING, WATER STOPS, AND ALL OTHER APPURTENANCES.
10. PROVIDE ALUMINUM JACKETING AND INSULATION FOR EXISTING DOMESTIC WATER PIPING ENTERING BUILDING.

GRAPHIC SCALE

0 1' 2' 4' 8'
SCALE: 3/8"=1'-0"

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

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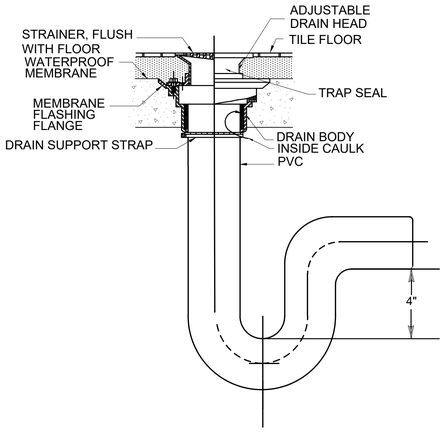
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BID DOCUMENTS

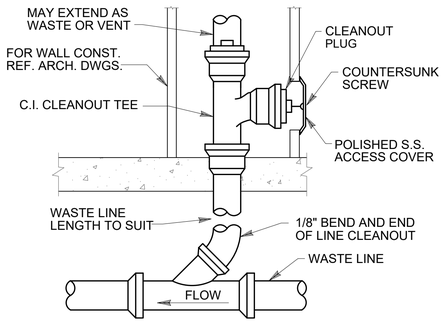
RUSTIN TAYLOR CARUSO REGISTERED PROFESSIONAL ENGINEER 13393 STATE OF MISSISSIPPI

P-401

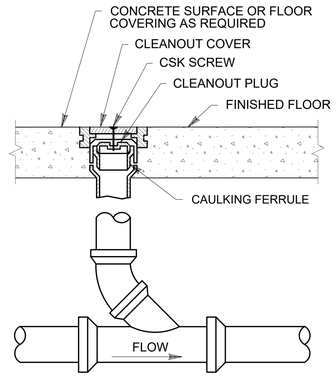
ENLARGED PLUMBING PLANS



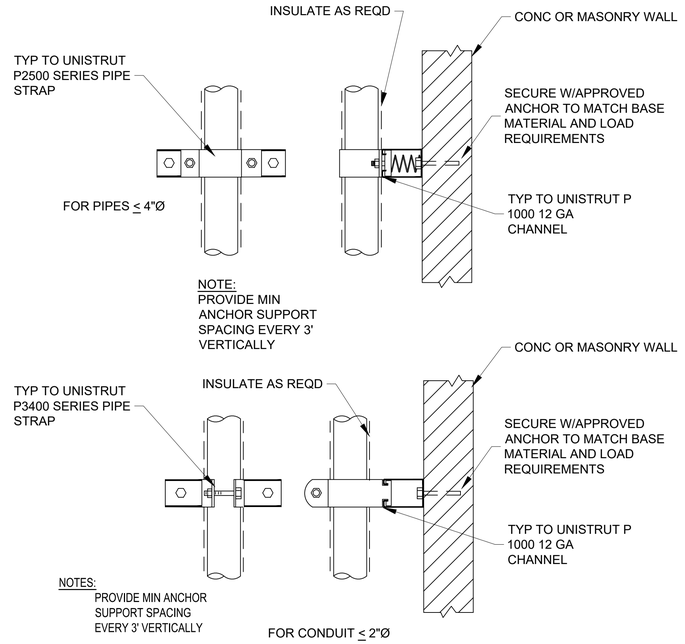
1 P-501 **FLOOR DRAIN WITH TRAP SEAL DETAIL**
SCALE: NOT TO SCALE



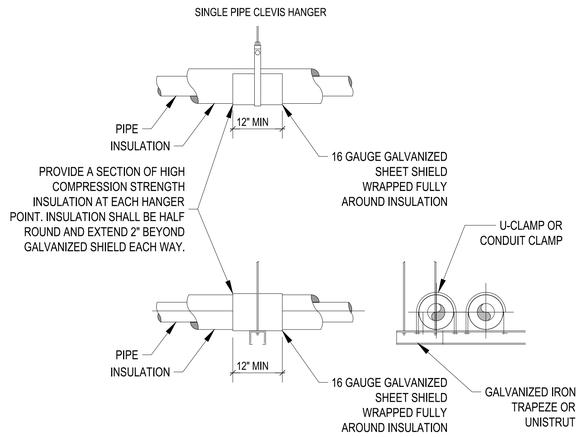
2 P-501 **WALL CLEANOUT DETAIL**
SCALE: NOT TO SCALE



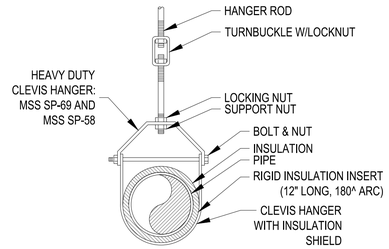
3 P-501 **FLOOR CLEANOUT DETAIL**
SCALE: NOT TO SCALE



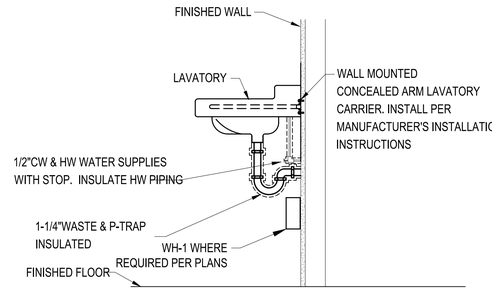
4 P-501 **VERTICAL WALL MOUNTED PIPING DETAIL**
SCALE: NOT TO SCALE



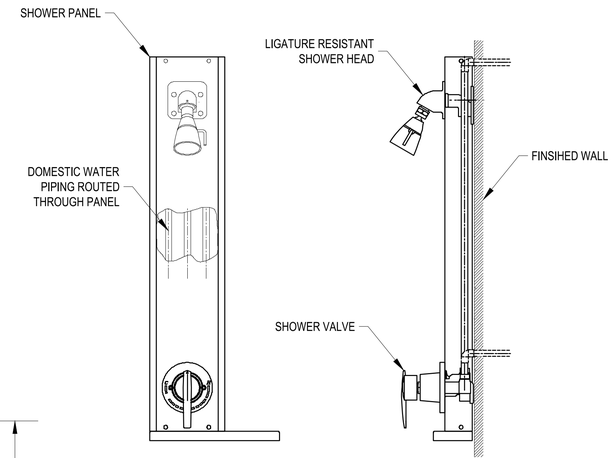
5 P-501 **PIPE HANGER DETAILS**
SCALE: NOT TO SCALE



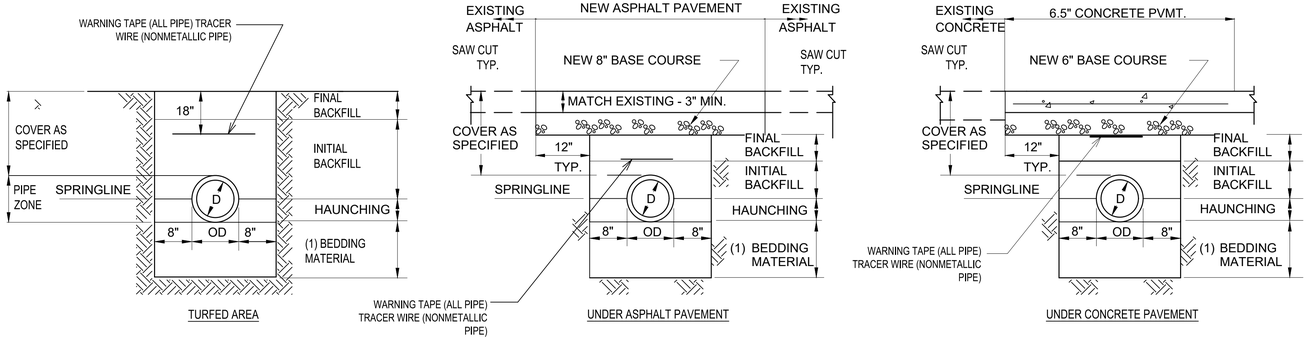
6 P-501 **CLEVIS HANGER DETAIL**
SCALE: NOT TO SCALE



7 P-501 **WALL MOUNTED LAVATORY DETAIL**
SCALE: NOT TO SCALE



8 P-501 **SHOWER DETAIL**
SCALE: NOT TO SCALE



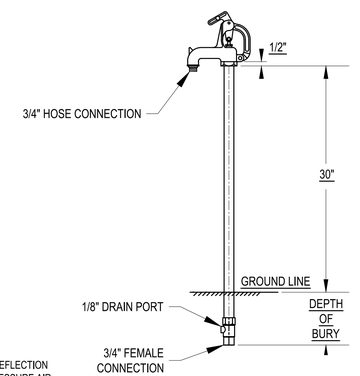
MINIMUM COVER FOR ALL UTILITIES SHALL BE 30 INCHES OR AS SPECIFIED.

PLACE BACKFILL IN 8" LIFTS AND COMPACT TO A MINIMUM 95% ASTM D 698 DENSITY.

PLACE BACKFILL MATERIAL IN 6" LOOSE LIFTS WITH EACH LIFT COMPACTED WITH MECHANICAL TAMPER. THOROUGHLY COMPACT UNDER HAUNCHES AND FOR FULL WIDTH OF PIPE.

GENERAL NOTE FOR SEWER PIPE
BEDDING SHALL CONFORM TO ASTM C 12 CLASS A, B, C, OR CRUSHED STONE FOR RIGID PIPE AND ASTM D 2321 CLASS I, II OR III FOR FLEXIBLE PIPE. PIPE SHALL BE DEFLECTION TESTED IN ACCORDANCE WITH THE 10 STATE STANDARDS WITHIN 30 DAYS OF FINAL BACKFILL. THE MAXIMUM DEFLECTION SHALL NOT EXCEED 5%. THE RIGID BALL OR MANDREL SHALL HAVE A DIAMETER OF NOT LESS THAN 95% OF THE INSIDE DIAMETER OF THE PIPE TESTED. TEST SHALL BE PERFORMED WITHOUT THE USE OF MECHANICAL PULLING DEVICES. PIPE SHALL BE TESTED FOR LEAKAGE BY LOW PRESSURE AIR TEST OR HYDROSTATIC WATER TEST. AIR TEST SHALL CONFORM TO: ASTM C828 FOR CLAY, ASTM C 924 FOR CONCRETE, ASTM F 1417 FOR PLASTIC. HYDROSTATIC WATER TEST SHALL BE PERFORMED WITH A MINIMUM POSITIVE HEAD OF 2 FEET. LEAKAGE SHALL NOT EXCEED 200 GALLONS/INCH OF PIPE DIAMETER/MILE/DAY.

9 P-501 **TRENCH DETAILS**
SCALE: NOT TO SCALE



NOTES:
INSTALL PER MANUFACTURER'S REQUIREMENTS

10 P-501 **YARD HYDRANT DETAIL**
SCALE: NOT TO SCALE

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CAMP SHELBY, MISSISSIPPI

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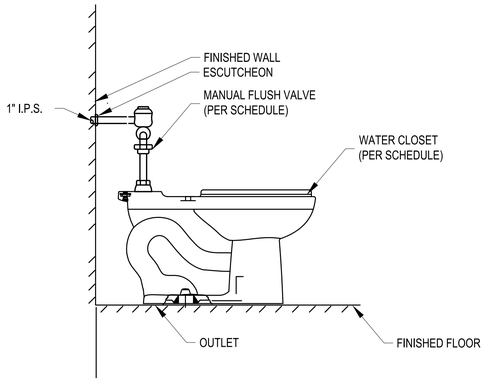
AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARUSO LICENSED PROFESSIONAL ENGINEER 23993 STATE OF MISSISSIPPI
3/10/2026

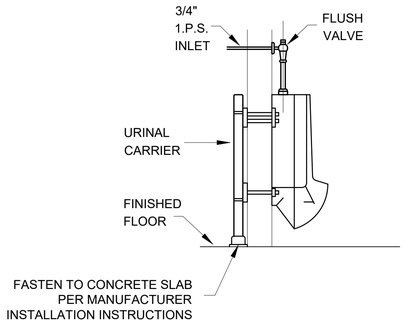
P-501

PLUMBING DETAILS



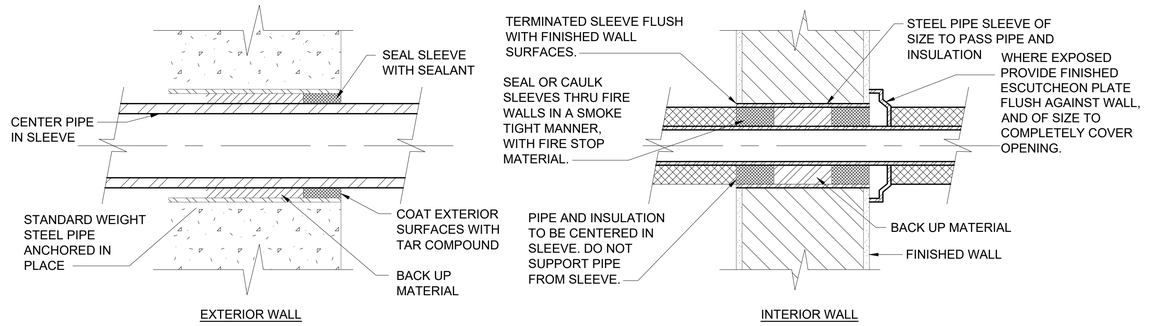
1 P-502 FLOOR MOUNTED FLUSH VALVE WATER CLOSET DETAIL

SCALE: NOT TO SCALE



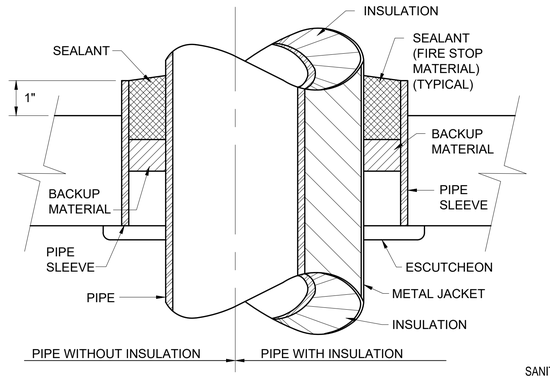
2 P-502 WALL MOUNTED URINAL DETAIL

SCALE: NOT TO SCALE



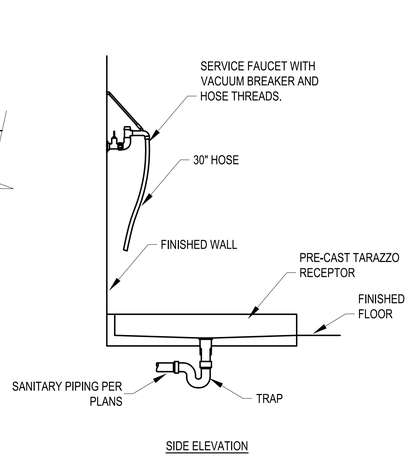
3 P-502 TYPICAL PIPE SLEEVES THRU WALL DETAIL

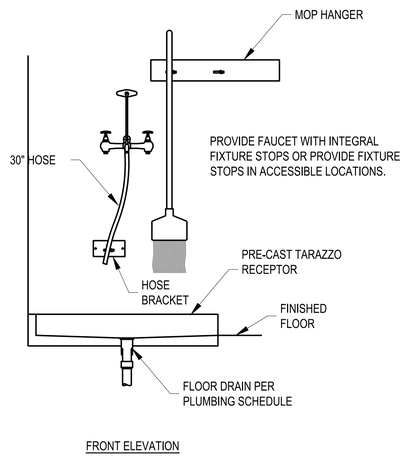
SCALE: NOT TO SCALE



4 P-502 TYPICAL PIPE SLEEVES THRU FLOOR DETAIL

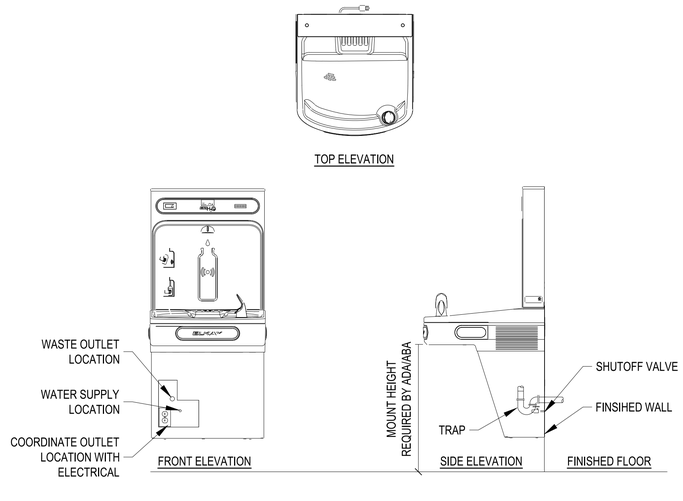
SCALE: NOT TO SCALE





5 P-502 JANITOR'S SINK DETAIL

SCALE: NOT TO SCALE



6 P-502 ELECTRIC DRINKING FOUNTAIN DETAIL

SCALE: NOT TO SCALE

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Drawn By: ETM
Checked By: DTC

AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARUSO
LICENSED PROFESSIONAL
ENGINEER
43693
STATE OF MISSISSIPPI
3.10.26

P-502

PLUMBING DETAILS

PLUMBING FIXTURE SCHEDULE

MARK	DESCRIPTION	CW	HW	MIN. WASTE	MIN. TRAP	VENT	REMARKS
P-1	FLOOR-MOUNTED WATER CLOSET	1"	-	4"	-	2"	PROVIDE FLOOR MOUNTED WATER CLOSET EQUAL TO AMERICAN STANDARD MADERA 2857.128. WHITE VITREOUS CHINA. PROVIDE WITH WHITE SEAT. PROVIDE MANUAL FLUSH VALVE EQUAL TO AMERICAN STANDARD 2857.128. PROVIDE WITH NEW WATER STOPS, ROUGH-INS, TRAPS, AND SEALS WHERE INDICATED BY PLANS.
P-1A	FLOOR-MOUNTED WATER CLOSET - ABA COMPLIANT	1"	-	4"	-	2"	PROVIDE FLOOR MOUNTED WATER CLOSET EQUAL TO AMERICAN STANDARD MADERA 2857.128. WHITE VITREOUS CHINA. PROVIDE WITH WHITE SEAT. PROVIDE MANUAL FLUSH VALVE EQUAL TO AMERICAN STANDARD 2857.128. PROVIDE WITH NEW WATER STOPS, ROUGH-INS, TRAPS, AND SEALS WHERE INDICATED BY PLANS. ABA COMPLIANT.
P-2	LAVATORY-WALL MOUNTED	1/2"	1/2"	2"	1-1/2"	1-1/2"	PROVIDE WALL MOUNTED LAVATORY EQUAL TO KOHLER KINGSTON WALL-MOUNT BATHROOM SINK (K-2005). PROVIDE ROUGH-INS AND WATER STOPS. WHITE VITREOUS CHINA. PROVIDE WITH FAUCET EQUAL TO KOHLER TRITON BOWE CENTERSET BATHROOM SINK FAUCET (K-400T20-5AKA) AT 1.0GPM. PROVIDE WITH GRID STRAINER, 1-1/4" x 1-1/2" P-TRAP, INSULATION KIT. PROVIDE WITH KNEE PROTECTION. PROVIDE LEONARD 170LF OR EQUAL MIXING VALVE SET TO 110°F OR EQUAL AT EACH FIXTURE. PROVIDE WITH WADE MODEL 525 CONCEALED ARM CARRIER OR EQUAL.
P-2A	LAVATORY-WALL MOUNTED ABA COMPLIANT	1/2"	1/2"	2"	1-1/2"	1-1/2"	PROVIDE WALL MOUNTED LAVATORY EQUAL TO KOHLER KINGSTON WALL-MOUNT BATHROOM SINK (K-2005). PROVIDE ROUGH IN AND WATER STOPS. WHITE VITREOUS CHINA. PROVIDE WITH FAUCET EQUAL TO KOHLER TRITON BOWE CENTERSET BATHROOM SINK FAUCET (K-400T20-5AKA) AT 1.0GPM. PROVIDE WITH GRID STRAINER, 1-1/4" x 1-1/2" P-TRAP, INSULATION KIT. PROVIDE WITH KNEE PROTECTION. PROVIDE LEONARD 170LF OR EQUAL MIXING VALVE SET TO 110°F OR EQUAL AT EACH FIXTURE. PROVIDE WITH WADE MODEL 525 CONCEALED ARM CARRIER OR EQUAL. ABA COMPLIANT.
P-3A	URINAL- WALL MOUNTED ABA COMPLIANT	3/4"	-	2"	-	2"	PROVIDE AMERICAN STANDARD WASHBROOK 6590001.020 (URINAL) OR EQUAL. VITREOUS CHINA. 0.125GPF-1.0GPF OPERABLE RANGE. PROVIDE AMERICAN STANDARD MANUAL PISTON FLUSH VALVE 6045.051.002. POLISHED CHROME. 0.5GPF. PROVIDE WITH REMOVABLE STRAINER, SEALING/CLEANING LIQUID, AND TOP OUTLET SPUD. PROVIDE WITH WATER STOPS, AND ROUGH INS. PROVIDE WADE-402 CONCEALED HANGER CARRIER. ABA COMPLIANT.
P-4	JANITOR'S SINK	1/2"	1/2"	2"	2"	2"	PROVIDE ACORN 28"X28"X12" HEIGHT (1/4 CIRCLE) CORNER TERRAZZO MOP SINK OR EQUAL. PROVIDE WITH AMERICAN STANDARD EXPOSED YOKE WALL-MOUNT UTILITY FACUET (8344.212) UTILITY FAUCET OR EQUAL. CHROME FINISH. PROVIDE WITH INTEGRAL SUPPLY STOPS AND VACUUM BREAKER. PROVIDE WITH LEONARD 170LF THERMOSTATIC MIXING VALVE OR EQUAL. PROVIDE GRID STRAINER. PROVIDE WITH MOP HANGER. PROVIDE WITH 30" HOSE. PROVIDE WATER STOPS AND ROUGH-INS WHERE INDICATED BY PLANS.
P-5	SHOWER	1/2"	1/2"	2"	2"	-	PROVIDE SHOWER PANEL SYSTEM EQUAL TO ZURN Z7500 AQUAPANEL SHOWER. PROVIDE WITH ADJUSTABLE LIGATURE RESISTANT SHOWER HEAD. 2.5GPM. PROVIDE WITH THERMOSTATIC MIXING VALVE.
P-5A	SHOWER - ABA COMPLIANT	1/2"	1/2"	2"	2"	-	PROVIDE SHOWER PANEL SYSTEM EQUAL TO ZURN Z7500 AQUAPANEL SHOWER. PROVIDE WITH ADJUSTABLE LIGATURE RESISTANT SHOWER HEAD. 2.5GPM. PROVIDE WITH LEONARD 170LF THERMOSTATIC MIXING VALVE OR EQUAL. ABA COMPLIANT.
P-6	KITCHEN SINK	1/2"	1/2"	2"	2"	-	PROVIDE KOHLER VAULT K-3822 SINGLE COMPARTMENT STAINLESS STEEL SINK OR EQUAL PER ASME/ANSI A112.19.3M, 18 GAGE STAINLESS STEEL, MINIMUM COMPARTMENT DIMESIONS OF 25" WIDE BY 22" FRONT TO REAR, BY 9-1/4" DEEP, TOP MOUNT. UNDERSIDES MUST BE COATED WITH SOUND DAMPENING MATERIAL. PROVIDE KOHLER KOTOR (K-R22153) OR EQUAL PULL-DOWN KITCHEN SINK FAUCET WITH THREE-FUNCTION SPRAY HEAD. 1.5GPM. PROVIDE STAINLESS STEEL DRAIN OUTLET WITH CUP STRAINER. PROVIDE WITH NEW WATER STOPS AND ROUGH-INS. PROVIDE WITH LEONARD 170LF THERMOSTATIC MIXING VALVE OR EQUAL.
FCO	FLOOR CLEANOUT	-	-	4"	-	-	PROVIDE ZURN Z1400 4" ADJUSTABLE FLOOR CLEANOUT OR EQUAL. PROVIDE WITH POLISHED BRONZE TOP COVER.
EDF	ELECTRIC DRINKING FOUNTAIN	1/2"	-	2"	2"	2"	PROVIDE SINGLE LEVEL WATER COOLER WITH BOTTLE FILLER EQUAL TO ELKAY MODEL LZS8WSSK. ANTIMICROBIAL FINISH, 8GPH CHILLING CAPACITY, ABA AND ICC A117.1 COMPLIANT, 115V/60HZ 6 FULL LOAD AMP ELECTRICAL SUPPLY REQUIRED. PROVIDE WATER STOPS AND ROUGH-INS.
YH	FROST PROOF YARD HYDRANT	3/4"	-	-	-	-	PROVIDE ZURN FLO-TROL YARD HYDRANT OR EQUAL. EXPOSED HEAD. NON-FREEZE. PROVIDE PIPING WITH ALUMINUM JACKETING.

BACKFLOW PREVENTER SCHEDULE

MARK	BASIS OF DESIGN	SIZE	DESCRIPTION	REMARKS
BFP-1	ZURN 375XL	1-1/2"	REDUCED PRESSURE ZONE. LEAD FREE CONSTRUCTION, PROVIDE WITH ISOLATION VALVES NAD P/T TEST PORTS	SEE NOTES

NOTES:
1. CONTRACTOR SHALL FIELD VERIFY SIZE OF BACKFLOW PREVENTER WITH SIZE OF ENTERING DOMESTIC COLD WATER.

POINT OF USE WATER HEATER SCHEDULE

MARK	TYPE	BASIS OF DESIGN	TEMPERATURE RISE	TEMPERATURE SET POINT	ELECTRICAL						REMARKS
					KW	V	PH	FREQ.	MCA	MOCP	
WH-1	ELECTRIC POINT OF USE WATER HEATER	RHEEM RTEX-04T	48°F RISE AT 0.5 GPM	110°F	3.5	120	1	60	29	30	SEE NOTES
WH-2	ELECTRIC POINT OF USE WATER HEATER	RHEEM RTEX-13	45°F RISE AT 1.5 GPM	120°F	10	208	1	60	49	60	SEE NOTES

NOTES:
1. LEAVING WATER TEMPERATURE SHALL BE SET FOR 110°F.
2. INSTALL PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.

WATER HEATER SCHEDULE

MARK	TYPE	BASIS OF DESIGN	TANK CAPACITY (GAL)	EWT (°F)	LWT (°F)	RECOVERY RATE @ 85°F RISE (GPH)	DIMENSIONS			# OF ELEMENTS	ELECTRICAL			REMARKS
							HEIGHT (IN)	DIAMETER (IN)	WEIGHT (LBS)		VOLTS (V)	PHASE	INPUT (KW)	
WH-3	ELECTRIC TANK WATER HEATER	AO SMITH	10	55	140	12	18.25	18	137	1	120	1	2.5	SEE NOTES

NOTES:
1. LEAVING WATER TEMPERATURE SHALL BE SET FOR 140°F.
2. INSTALL PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
3. PROVIDE 4" HOUSEKEEPING PAD.

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
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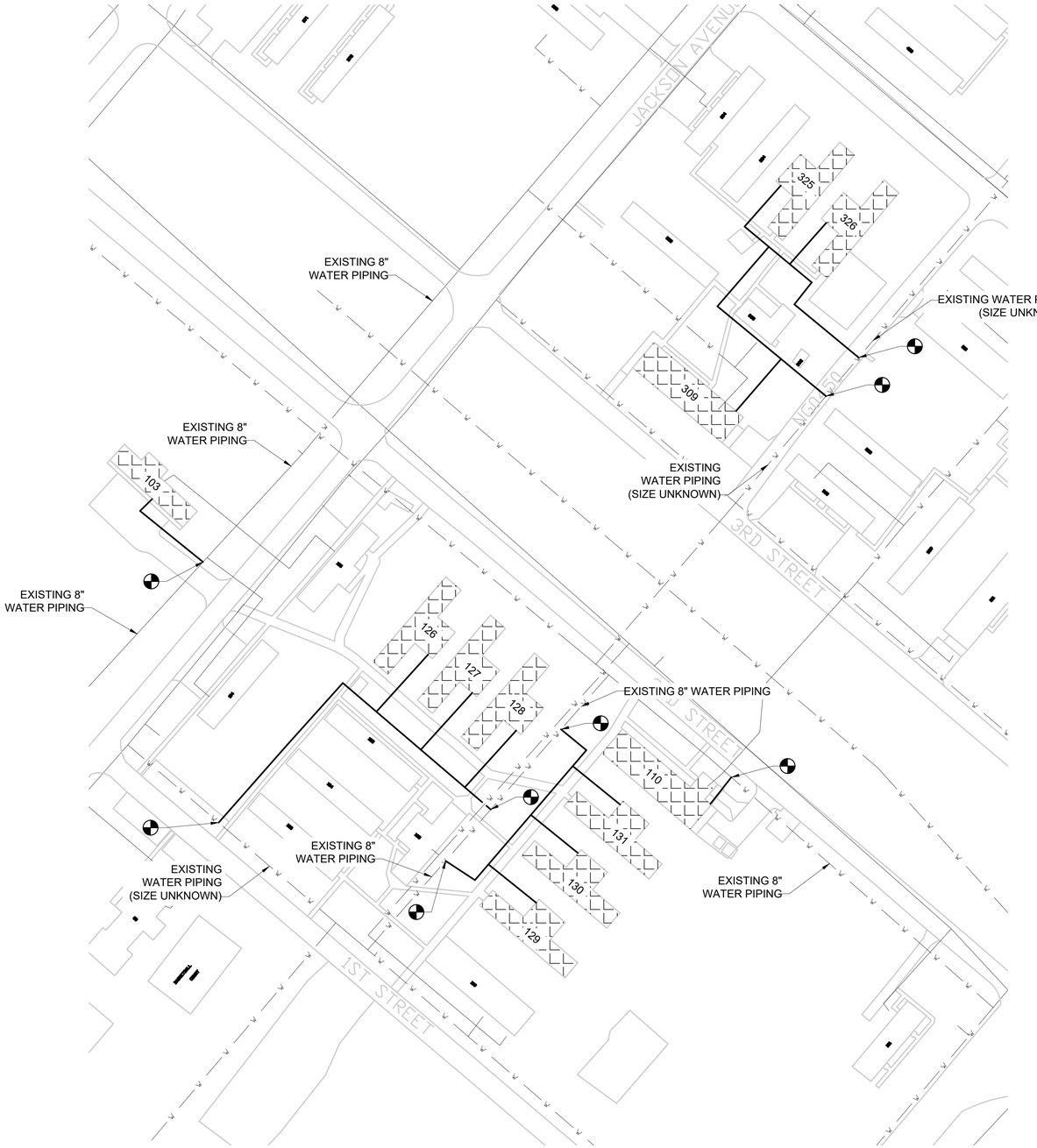
AR PN #2225

BID DOCUMENTS

JUSTIN TAYLOR CARRUTH — REGISTERED PROFESSIONAL — ENGINEER — 13993 — STATE OF MISSISSIPPI

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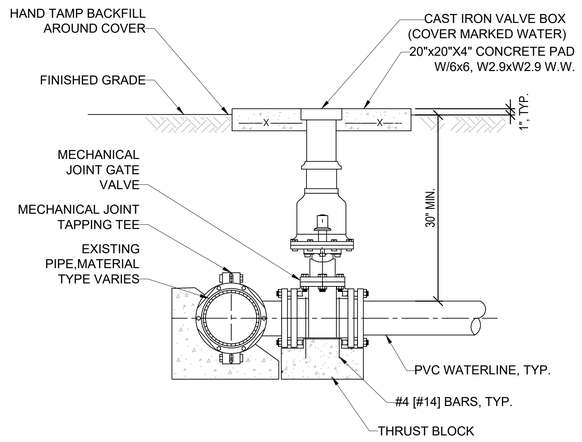
PLUMBING SCHEDULES



PLAN NORTH

2 FS100 **OVERALL FIRE SUPPRESSION CONNECTION PLAN - PHASE II**

SCALE: NOT TO SCALE



1 FS100 **WET TAP AT POINT OF CONNECTION**

SCALE: NOT TO SCALE

GENERAL NOTES

1. PIPE SIZES MUST BE DETERMINED VIA HYDRAULIC CALCULATIONS BY CONTRACTOR. CONTRACTOR MUST PROVIDE ALL PIPING SERVING EACH RISER TO BE A MINIMUM OF 6 INCHES.
2. ALL FIRE SUPPRESSION SITE WORK MUST COMPLY WITH THE LATEST ADOPTED EDITIONS OF NFPA 24, NFPA 13, THE INTERNATIONAL FIRE CODE (IFC), AND ALL APPLICABLE STATE AND LOCAL AMENDMENTS.
3. UNDERGROUND FIRE PROTECTION PIPING ROUTING SHOWN ON THESE DRAWINGS IS DIAGRAMMATIC AND BASED ON AVAILABLE RECORD INFORMATION ONLY. EXISTING UTILITIES, STRUCTURES, PAVEMENT, SIDEWALKS, SLABS, CURBS, GRADES, AND OTHER SITE FEATURES ARE NOT NECESSARILY FULLY SHOWN OR ACCURATELY LOCATED.
4. CONTRACTOR MUST FIELD VERIFY ALL EXISTING CONDITIONS AFFECTING THIS WORK PRIOR TO FABRICATION, TRENCHING, OR INSTALLATION, INCLUDING HORIZONTAL AND VERTICAL LOCATION OF EXISTING UTILITIES, POINTS OF CONNECTION, OBSTRUCTIONS, PAVEMENT LIMITS, SLABS, DRAINAGE FEATURES, AND AVAILABLE WATER SUPPLY. CONTRACTOR MUST PROVIDE UTILITY LOCATING, POTHOLING, AND EXPLORATORY EXCAVATION AS REQUIRED TO ESTABLISH FINAL ROUTING.
5. UNDERGROUND PIPING SERVING MORE THAN ONE BUILDING MUST BE TREATED AS A PRIVATE FIRE SERVICE MAIN. EACH BUILDING SUPPLIED MUST BE PROVIDED WITH AN INDEPENDENTLY VALVED CONNECTION IN ACCORDANCE WITH NFPA 24.
6. FIRE SERVICE MAINS, FITTINGS, VALVES, AND APPURTENANCES MUST BE UL LISTED AND FM APPROVED FOR FIRE PROTECTION SERVICE.
7. ALL VALVES CONTROLLING FIRE SERVICE MAINS AND BUILDING CONNECTIONS MUST BE INDICATING TYPE, LOCATED IN ACCESSIBLE LOCATIONS, AND SUPERVISED WHERE REQUIRED BY THE AUTHORITY HAVING JURISDICTION.
8. FIRE SERVICE MAINS MUST BE INSTALLED WITH MINIMUM COVER, BEDDING, THRUST RESTRAINT, AND JOINT RESTRAINT IN ACCORDANCE WITH NFPA 24 AND MANUFACTURER RECOMMENDATIONS.
9. CONTRACTOR MUST DEVELOP THE FINAL ROUTING, HORIZONTAL ALIGNMENT, VERTICAL ALIGNMENT, DEPTH, FITTINGS, AND APPURTENANCES REQUIRED TO SERVE EACH BUILDING AND MUST ROUTE NEW FIRE SERVICE PIPING TO AVOID CONFLICTS WITH EXISTING UTILITIES AND SITE FEATURES. PROPOSED FINAL ROUTING MUST BE SUBMITTED TO THE ENGINEER FOR APPROVAL PRIOR TO INSTALLATION.
10. FIRE SERVICE MAINS MUST BE PRESSURE TESTED, FLUSHED, AND ACCEPTED IN ACCORDANCE WITH NFPA 24 AND WITNESSED BY THE AUTHORITY HAVING JURISDICTION.
11. FIRE DEPARTMENT ACCESS TO HYDRANTS, VALVES, AND FIRE DEPARTMENT CONNECTIONS MUST BE MAINTAINED AT ALL TIMES DURING AND AFTER CONSTRUCTION.
12. NO DEVIATIONS FROM THE APPROVED PLANS OR SPECIFICATIONS MUST BE MADE WITHOUT PRIOR APPROVAL OF THE ENGINEER AND THE AUTHORITY HAVING JURISDICTION.
13. CONTRACTOR MUST PROVIDE RECORD (AS-BUILT) DRAWINGS INDICATING FINAL ROUTING, DEPTHS, VALVE LOCATIONS, AND HYDRANT LOCATIONS.
14. CONTRACTOR MUST BE RESPONSIBLE FOR ALL SAWCUTTING, DEMOLITION, EXCAVATION, SHORING, TRENCHING, BACKFILL, COMPACTION, AND SURFACE RESTORATION REQUIRED FOR A COMPLETE INSTALLATION. REPAIR OR REPLACE ALL DISTURBED PAVEMENT, CONCRETE, CURBS, SIDEWALKS, SLABS, GRASS, LANDSCAPING, STRIPING, AND OTHER SITE IMPROVEMENTS TO MATCH EXISTING MATERIALS, THICKNESS, GRADE, FINISH, AND APPEARANCE.
15. CONTRACTOR MUST COORDINATE THE POINT OF CONNECTION TO THE EXISTING WATER MAIN AND PROVIDE A WET TAP CONNECTION. CONTRACTOR MUST FIELD VERIFY POINT OF CONNECTION TO THE EXISTING WATER MAIN AS REQUIRED FOR THE FIRE SUPPRESSION SYSTEM. WET TAP MUST BE PERFORMED BY THE CONTRACTOR IN ACCORDANCE WITH NFPA 24 AND LOCAL JURISDICTIONAL REQUIREMENTS. SEE DETAIL 1/FS100.

LEGEND

- BUILDING TO BE SPRINKLERED
- EXISTING WATER PIPING
- CONTRACTOR PROVIDED WATER PIPING
- CONNECT TO EXISTING



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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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2026.03.10	Bid Documents

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Checked By: SME

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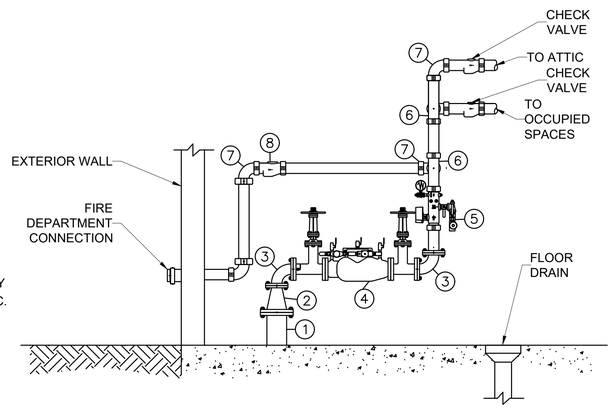
BID DOCUMENTS

FS100

OVERALL FIRE SUPPRESSION CONNECTION PLAN - PHASE II

RISER DETAIL LEGEND

1. D.I. PIPE TO 1'-0" A.F.F.
2. FLANGE REDUCER - IF APPLICABLE
3. FLANGED ELL
4. DOUBLE DETECTOR CHECK ASSEMBLY
5. ALARM VALVE WITH TRIM, GAUGE, ETC.
6. GROOVED TEE
7. GROOVED ELBOW
8. GROOVED CHECK VALVE



PLAN NORTH

1 FS101 **SPRINKLER RISER DETAIL**

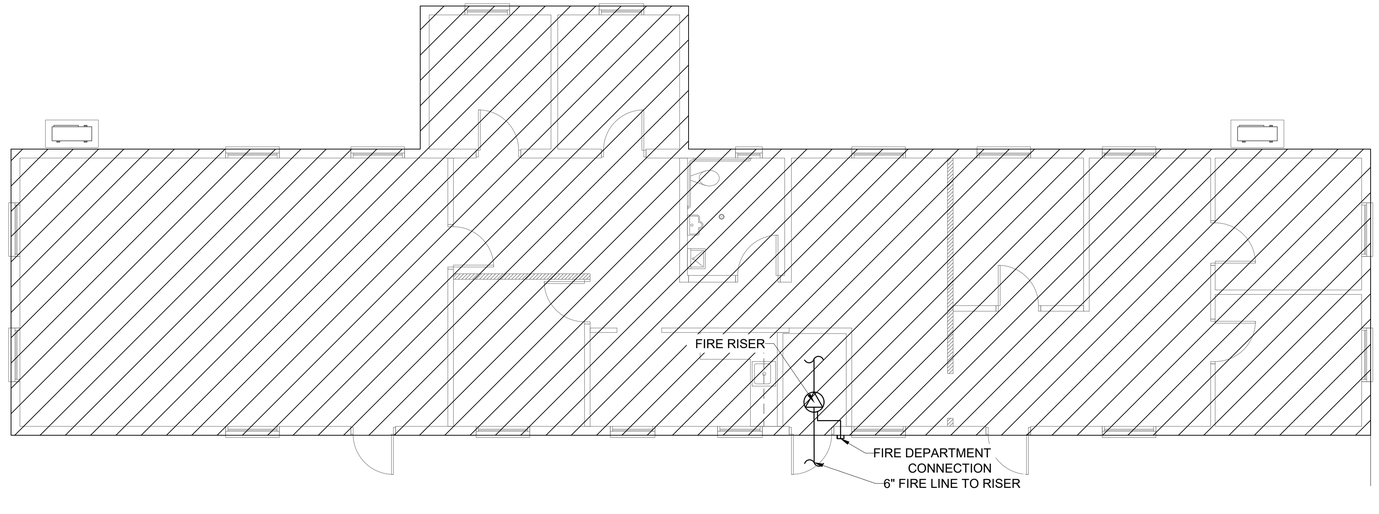
SCALE: 3/16" = 1'-0"

SPRINKLER SYSTEM ZONE REQUIREMENTS

ZONE 1
SYSTEM TYPE: WET TYPE SYSTEM
HAZARD CLASSIFICATION: LIGHT HAZARD
SPRINKLER HEAD COVERAGE AREA: 225 SQ FT MAX
(120 SQ FT MAX FOR SPRINKLERS IN ATTIC)
SYSTEM DENSITY: 0.1 GPM/SQ FT
DESIGN AREA: 1,500 SQ FT

FLOW TEST DATA

STATIC: 63.7 PSI
RESIDUAL: 57.2 PSI @ 920 GPM
DATE: 03/21/2025



PLAN NORTH

2 FS101 **BUILDING 103 FIRE SUPRESSION PLAN - PHASE II**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. CONTRACTOR MUST SIZE, FURNISH AND INSTALL A COMPLETE WET SPRINKLER SYSTEM FOR THE FACILITY SIZED TO HANDLE 0.1 GPM/SF FOR THE BUILDING.
2. THE BUILDING IS CONSTRUCTION TYPE V, WOOD FRAMED. CONTRACTOR MUST PROVIDE SPRINKLER PROTECTION ABOVE AND BELOW CEILING (ATTIC MUST BE SPRINKLERED).
3. THE FIRE SPRINKLER SYSTEM MUST BE DESIGN AND INSTALLED IN ACCORDANCE WITH THE FOLLOWING CODES, REFERENCED STANDARDS, AND DOCUMENTATION. (MOST CONSERVATIVE PROVISION WILL APPLY WHERE CODES AND STANDARDS CONFLICT):

   A. IBC - INTERNATIONAL BUILDING CODE (LATEST EDITION AS ENFORCED BY FLETC A/E GUIDE)
   B. IFC - INTERNATIONAL FIRE CODE (2012 EDITION)
   C. NFPA - NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS, INCLUDING, BUT NOT LIMITED TO:
      - NFPA 101 - LIFE SAFETY CODE
      - NFPA 1 - UNIFORM FIRE CODE
      - NFPA 10 - PORTABLE FIRE EXTINGUISHER
      - NFPA 13 - STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
      - NFPA 70 - NATIONAL ELECTRICAL CODE
      - NFPA 72 - NATIONAL FIRE ALARM CODE
      - NFPA 90A - INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS (2009 EDITION)
      - OTHER NFPA CODES AND STANDARDS APPLY TO THE PROJECT AND ARE REFERENCED AS APPLICABLE
   D. UFC 3-600-01
2. TOTAL SPRINKLER SYSTEM WATER SUPPLY DEMAND MUST BE BASED ON NFPA 13 CRITERIA REQUIREMENTS FOR THE HYDRAULICALLY MOST DEMANDING AREA. THE AREA/DENSITY METHOD MUST BE USED FOR ALL AREAS OF THE BUILDING.
3. CONTRACTOR MUST PERFORM A FLOW TEST PRIOR TO DEVELOPMENT OF SHOP DRAWINGS. ZONE VALVE ASSEMBLIES MUST INCLUDE AN INDICATING TYPE CONTROL VALVE, A VALVE TAMPER SWITCH, WATER FLOW SWITCH, CHECK VALVE, AND PRESSURE GAUGES.
4. ALL DRAINS MUST DISCHARGE TO A SPLASH PLATE AT THE BUILDING EXTERIOR OR TO AN APPROVED LOCATION INSIDE THE BUILDING.
5. CONTRACTOR MUST MAKE PROVISIONS TO ENSURE ADEQUATE DRAINAGE OF ALL PIPING. AUXILIARY DRAINS MUST BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 13.
6. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE LISTED AS A PRODUCT BY THE MANUFACTURER UNDER THE APPROPRIATE CATEGORY FOR THE INTENDED USE BY UNDERWRITERS LABORATORIES, INC. (UL) AND MUST BEAR THE "UL" LABEL.
7. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE RATED FOR A MAXIMUM WORKING PRESSURE, WHICH EXCEEDS THE MAXIMUM SYSTEM PRESSURE AT ITS INTENDED LOCATION. ALL PIPING MUST BE RATED FOR A MAXIMUM SYSTEM WORKING PRESSURE OF 175 PSI.
8. ORDINARY TEMPERATURE SPRINKLERS MUST BE INSTALLED THROUGHOUT, EXCEPT WHERE OTHERWISE REQUIRED BASED ON ENVIRONMENTAL CONDITIONS (MAXIMUM CEILING TEMPERATURE) AS IDENTIFIED IN NFPA 13 AND AS IDENTIFIED ON THE DRAWINGS.
9. THE CONTRACTOR MUST PREPARE AND SUBMIT SHOP DRAWINGS FOR THE SPRINKLER SYSTEM SHOWING ALL NEW SPRINKLERS, SPACED AND LOCATED IN ACCORDANCE WITH NFPA 13. THE SHOP DRAWINGS MUST BE APPROVED IN WRITING PRIOR TO STARTING WORK.
10. CHANGES IN THE LOCATIONS OF SPRINKLERS FROM THOSE SHOWN ON THE APPROVED SHOP DRAWINGS MUST BE IDENTIFIED AND APPROVED IN WRITING PRIOR TO INSTALLATION.
11. ADEQUATE CLEARANCE, AS DEFINED BY NFPA 13, MUST BE PROVIDED BETWEEN SPRINKLERS AND HEAT GENERATING DEVICES.
12. PIPE SIZES MUST BE DETERMINED VIA HYDRAULIC CALCULATIONS BY CONTRACTOR.
13. SPRINKLER CONTRACTOR MUST COORDINATE WITH FIRE ALARM CONTRACTOR FOR CONNECTION TO FIRE ALARM SYSTEM.
14. DESIGN CRITERIA:
    A. LIGHT HAZARD: 0.10 GPM/S.F. OVER 1,500 S.F. 250 GPM HOSE STREAM.
15. DO NOT ROUTE SPRINKLER SYSTEM PIPING OVER ELECTRICAL PANELS.
16. SPRINKLER CONTRACTOR IS RESPONSIBLE FOR THE SYSTEMS HYDRAULIC DESIGN.
17. CONTRACTOR RESPONSIBLE FOR PROVIDING ALL EQUIPMENT (I.E., STAGING/LIFTS, ETC.) TO COMPLETE THE SPRINKLER INSTALLATION.
18. ALL PIPING 2" AND SMALLER MUST BE SCHEDULE 40 WITH THREADED FITTINGS WITH A CORROSION RESISTANCE RATIO OF 1.0 OR GREATER.
19. PROVIDE ADDITIONAL SPRINKLERS FOR OBSTRUCTIONS PER NFPA 13.
20. PROVIDE QUICK RESPONSE SPRINKLERS THROUGHOUT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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ISSUANCE SCHEDULE

Date	Description
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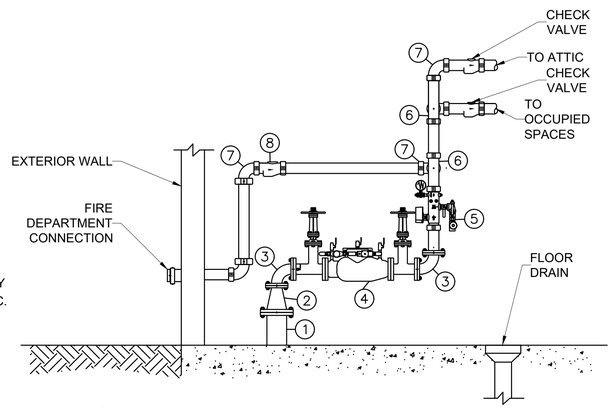
BID DOCUMENTS

FS101

BUILDING 103 FIRE SUPPRESSION PLAN - PHASE II

RISER DETAIL LEGEND

1. D.I. PIPE TO 1'-0" A.F.F.
2. FLANGE REDUCER - IF APPLICABLE
3. FLANGED ELL
4. DOUBLE DETECTOR CHECK ASSEMBLY
5. ALARM VALVE WITH TRIM, GAUGE, ETC.
6. GROOVED TEE
7. GROOVED ELBOW
8. GROOVED CHECK VALVE



PLAN NORTH

1 FS102 **SPRINKLER RISER DETAIL**

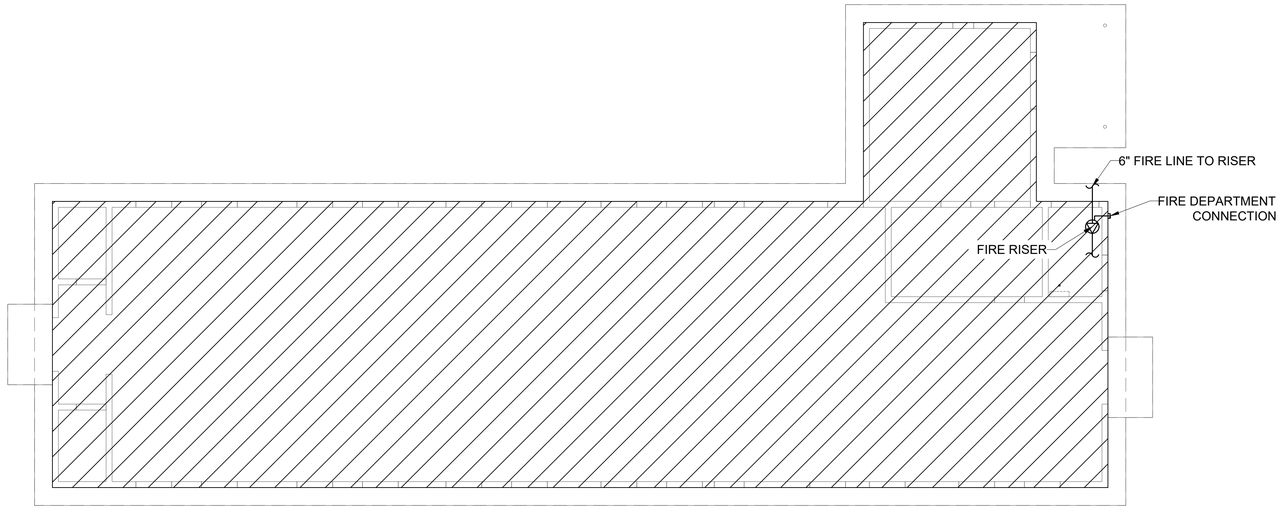
SCALE: 3/16" = 1'-0"

SPRINKLER SYSTEM ZONE REQUIREMENTS

ZONE 1
SYSTEM TYPE: WET TYPE SYSTEM
HAZARD CLASSIFICATION: LIGHT HAZARD
SPRINKLER HEAD COVERAGE AREA: 225 SQ FT MAX
(120 SQ FT MAX FOR SPRINKLERS IN ATTIC)
SYSTEM DENSITY: 0.1 GPM/SQ FT
DESIGN AREA: 1,500 SQ FT

FLOW TEST DATA

STATIC: 63.7 PSI
RESIDUAL: 57.2 PSI @ 920 GPM
DATE: 03/21/2025



PLAN NORTH

2 FS102 **BUILDING 110 FIRE SUPPRESSION PLAN - PHASE II (ADDITIVE ALTERNATE #6)**

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

GENERAL NOTES

1. CONTRACTOR MUST SIZE, FURNISH AND INSTALL A COMPLETE WET SPRINKLER SYSTEM FOR THE FACILITY SIZED TO HANDLE 0.1 GPM/SF FOR THE BUILDING.
2. THE BUILDING IS CONSTRUCTION TYPE V, WOOD FRAMED. CONTRACTOR MUST PROVIDE SPRINKLER PROTECTION ABOVE AND BELOW CEILING (ATTIC MUST BE SPRINKLERED).
3. THE FIRE SPRINKLER SYSTEM MUST BE DESIGN AND INSTALLED IN ACCORDANCE WITH THE FOLLOWING CODES, REFERENCED STANDARDS, AND DOCUMENTATION. (MOST CONSERVATIVE PROVISION WILL APPLY WHERE CODES AND STANDARDS CONFLICT):

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   B. IFC - INTERNATIONAL FIRE CODE (2012 EDITION)
   C. NFPA - NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS, INCLUDING, BUT NOT LIMITED TO:
      - NFPA 101 - LIFE SAFETY CODE
      - NFPA 1 - UNIFORM FIRE CODE
      - NFPA 10 - PORTABLE FIRE EXTINGUISHER
      - NFPA 13 - STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
      - NFPA 70 - NATIONAL ELECTRICAL CODE
      - NFPA 72 - NATIONAL FIRE ALARM CODE
      - NFPA 90A - INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS (2009 EDITION)
      - OTHER NFPA CODES AND STANDARDS APPLY TO THE PROJECT AND ARE REFERENCED AS APPLICABLE
   D. UFC 3-600-01
2. TOTAL SPRINKLER SYSTEM WATER SUPPLY DEMAND MUST BE BASED ON NFPA 13 CRITERIA REQUIREMENTS FOR THE HYDRAULICALLY MOST DEMANDING AREA. THE AREA/DENSITY METHOD MUST BE USED FOR ALL AREAS OF THE BUILDING.
3. CONTRACTOR MUST PERFORM A FLOW TEST PRIOR TO DEVELOPMENT OF SHOP DRAWINGS. ZONE VALVE ASSEMBLIES MUST INCLUDE AN INDICATING TYPE CONTROL VALVE, A VALVE TAMPER SWITCH, WATER FLOW SWITCH, CHECK VALVE, AND PRESSURE GAUGES.
4. ALL DRAINS MUST DISCHARGE TO A SPLASH PLATE AT THE BUILDING EXTERIOR OR TO AN APPROVED LOCATION INSIDE THE BUILDING.
5. CONTRACTOR MUST MAKE PROVISIONS TO ENSURE ADEQUATE DRAINAGE OF ALL PIPING. AUXILIARY DRAINS MUST BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 13.
6. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE LISTED AS A PRODUCT BY THE MANUFACTURER UNDER THE APPROPRIATE CATEGORY FOR THE INTENDED USE BY UNDERWRITERS LABORATORIES, INC. (UL) AND MUST BEAR THE "UL" LABEL.
7. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE RATED FOR A MAXIMUM WORKING PRESSURE, WHICH EXCEEDS THE MAXIMUM SYSTEM PRESSURE AT ITS INTENDED LOCATION. ALL PIPING MUST BE RATED FOR A MAXIMUM SYSTEM WORKING PRESSURE OF 175 PSI.
8. ORDINARY TEMPERATURE SPRINKLERS MUST BE INSTALLED THROUGHOUT, EXCEPT WHERE OTHERWISE REQUIRED BASED ON ENVIRONMENTAL CONDITIONS (MAXIMUM CEILING TEMPERATURE) AS IDENTIFIED IN NFPA 13 AND AS IDENTIFIED ON THE DRAWINGS.
9. THE CONTRACTOR MUST PREPARE AND SUBMIT SHOP DRAWINGS FOR THE SPRINKLER SYSTEM SHOWING ALL NEW SPRINKLERS, SPACED AND LOCATED IN ACCORDANCE WITH NFPA 13. THE SHOP DRAWINGS MUST BE APPROVED IN WRITING PRIOR TO STARTING WORK.
10. CHANGES IN THE LOCATIONS OF SPRINKLERS FROM THOSE SHOWN ON THE APPROVED SHOP DRAWINGS MUST BE IDENTIFIED AND APPROVED IN WRITING PRIOR TO INSTALLATION.
11. ADEQUATE CLEARANCE, AS DEFINED BY NFPA 13, MUST BE PROVIDED BETWEEN SPRINKLERS AND HEAT GENERATING DEVICES.
12. PIPE SIZES MUST BE DETERMINED VIA HYDRAULIC CALCULATIONS BY CONTRACTOR.
13. SPRINKLER CONTRACTOR MUST COORDINATE WITH FIRE ALARM CONTRACTOR FOR CONNECTION TO FIRE ALARM SYSTEM.
14. DESIGN CRITERIA:
    A. LIGHT HAZARD: 0.10 GPM/S.F. OVER 1,500 S.F. 250 GPM HOSE STREAM.
15. DO NOT ROUTE SPRINKLER SYSTEM PIPING OVER ELECTRICAL PANELS.
16. SPRINKLER CONTRACTOR IS RESPONSIBLE FOR THE SYSTEMS HYDRAULIC DESIGN.
17. CONTRACTOR RESPONSIBLE FOR PROVIDING ALL EQUIPMENT (I.E., STAGING/LIFTS, ETC.) TO COMPLETE THE SPRINKLER INSTALLATION.
18. ALL PIPING 2" AND SMALLER MUST BE SCHEDULE 40 WITH THREADED FITTINGS WITH A CORROSION RESISTANCE RATIO OF 1.0 OR GREATER.
19. PROVIDE ADDITIONAL SPRINKLERS FOR OBSTRUCTIONS PER NFPA 13.
20. PROVIDE QUICK RESPONSE SPRINKLERS THROUGHOUT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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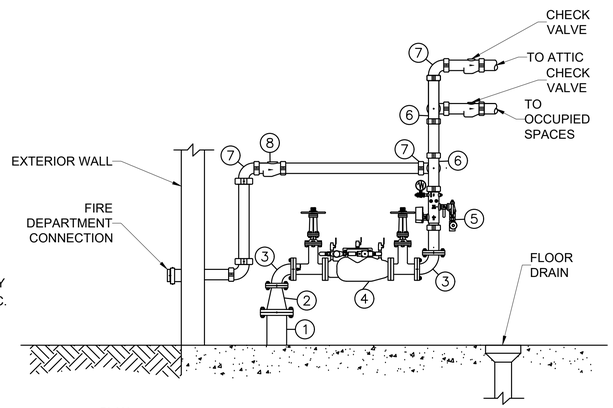
BID DOCUMENTS

FS102

BUILDING 110 FIRE SUPPRESSION PLAN - PHASE II

RISER DETAIL LEGEND

1. D.I. PIPE TO 1'-0" A.F.F.
2. FLANGE REDUCER - IF APPLICABLE
3. FLANGED ELL
4. DOUBLE DETECTOR CHECK ASSEMBLY
5. ALARM VALVE WITH TRIM, GAUGE, ETC.
6. GROOVED TEE
7. GROOVED ELBOW
8. GROOVED CHECK VALVE



PLAN NORTH

1 / FS103 **SPRINKLER RISER DETAIL**

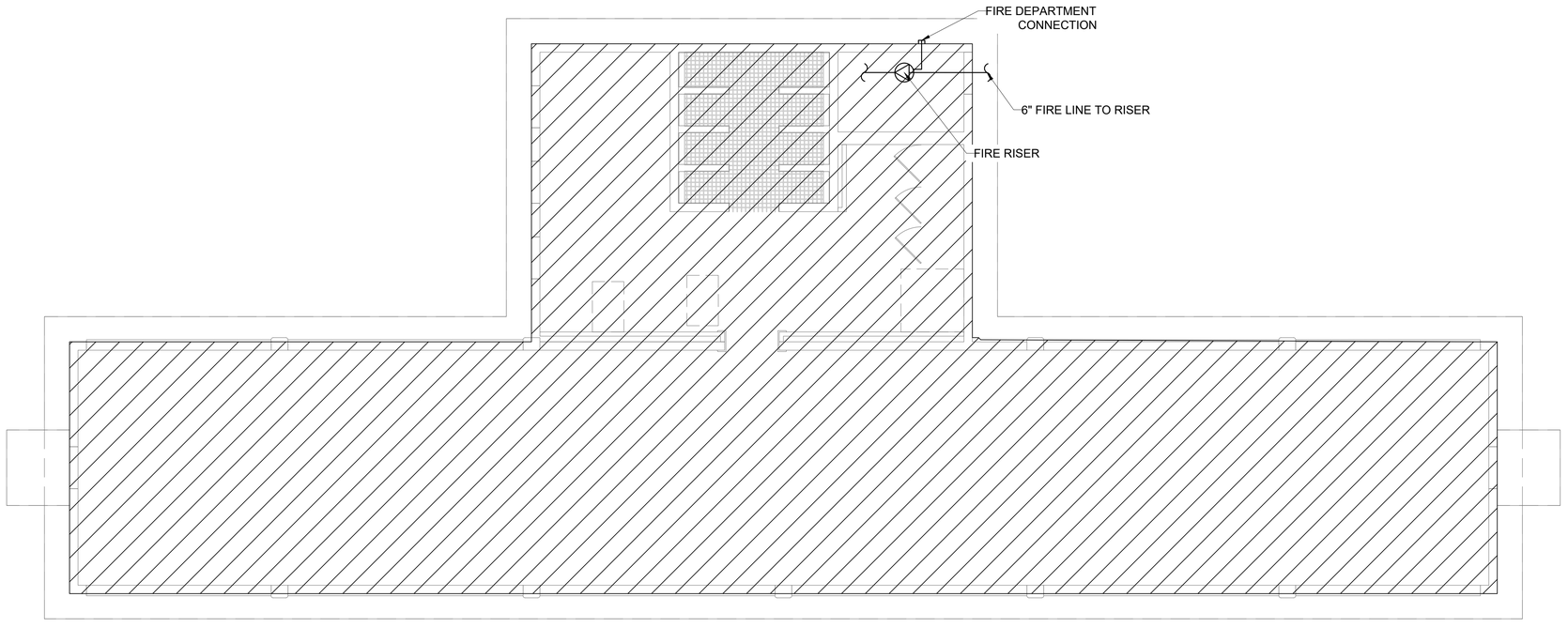
SCALE: 3/16" = 1'-0"

SPRINKLER SYSTEM ZONE REQUIREMENTS

ZONE 1
SYSTEM TYPE: WET TYPE SYSTEM
HAZARD CLASSIFICATION: LIGHT HAZARD
SPRINKLER HEAD COVERAGE AREA: 225 SQ FT MAX
(120 SQ FT MAX FOR SPRINKLERS IN ATTIC)
SYSTEM DENSITY: 0.1 GPM/SQ FT
DESIGN AREA: 1,500 SQ FT

FLOW TEST DATA

STATIC: 63.7 PSI
RESIDUAL: 57.2 PSI @ 920 GPM
DATE: 03/21/2025



PLAN NORTH

2 / FS103 **BUILDINGS 126/127/128 FIRE SUPPRESSION PLAN - PHASE II (BUILDING 127 - ADDITIVE ALTERNATE #3)**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. CONTRACTOR MUST SIZE, FURNISH AND INSTALL A COMPLETE WET SPRINKLER SYSTEM FOR THE FACILITY SIZED TO HANDLE 0.1 GPM/SF FOR THE BUILDING.
2. THE BUILDING IS CONSTRUCTION TYPE V, WOOD FRAMED. CONTRACTOR MUST PROVIDE SPRINKLER PROTECTION ABOVE AND BELOW CEILING (ATTIC MUST BE SPRINKLERED).
3. THE FIRE SPRINKLER SYSTEM MUST BE DESIGN AND INSTALLED IN ACCORDANCE WITH THE FOLLOWING CODES, REFERENCED STANDARDS, AND DOCUMENTATION. (MOST CONSERVATIVE PROVISION WILL APPLY WHERE CODES AND STANDARDS CONFLICT):
   A. IBC - INTERNATIONAL BUILDING CODE (LATEST EDITION AS ENFORCED BY FLETC A/E GUIDE)
   B. IFC - INTERNATIONAL FIRE CODE (2012 EDITION)
   C. NFPA - NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS, INCLUDING, BUT NOT LIMITED TO:
      - NFPA 101 - LIFE SAFETY CODE
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      - NFPA 10 - PORTABLE FIRE EXTINGUISHER
      - NFPA 13 - STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
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      - NFPA 72 - NATIONAL FIRE ALARM CODE
      - NFPA 90A - INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS (2009 EDITION)
      - OTHER NFPA CODES AND STANDARDS APPLY TO THE PROJECT AND ARE REFERENCED AS APPLICABLE
   D. UFC 3-600-01
2. TOTAL SPRINKLER SYSTEM WATER SUPPLY DEMAND MUST BE BASED ON NFPA 13 CRITERIA REQUIREMENTS FOR THE HYDRAULICALLY MOST DEMANDING AREA. THE AREA/DENSITY METHOD MUST BE USED FOR ALL AREAS OF THE BUILDING.
3. CONTRACTOR MUST PERFORM A FLOW TEST PRIOR TO DEVELOPMENT OF SHOP DRAWINGS. ZONE VALVE ASSEMBLIES MUST INCLUDE AN INDICATING TYPE CONTROL VALVE, A VALVE TAMPER SWITCH, WATER FLOW SWITCH, CHECK VALVE, AND PRESSURE GAUGES.
4. ALL DRAINS MUST DISCHARGE TO A SPLASH PLATE AT THE BUILDING EXTERIOR OR TO AN APPROVED LOCATION INSIDE THE BUILDING.
5. CONTRACTOR MUST MAKE PROVISIONS TO ENSURE ADEQUATE DRAINAGE OF ALL PIPING. AUXILIARY DRAINS MUST BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 13.
6. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE LISTED AS A PRODUCT BY THE MANUFACTURER UNDER THE APPROPRIATE CATEGORY FOR THE INTENDED USE BY UNDERWRITERS LABORATORIES, INC. (UL) AND MUST BEAR THE "UL" LABEL.
7. EACH COMPONENT OF THE SPRINKLER SYSTEM MUST BE RATED FOR A MAXIMUM WORKING PRESSURE, WHICH EXCEEDS THE MAXIMUM SYSTEM PRESSURE AT ITS INTENDED LOCATION. ALL PIPING MUST BE RATED FOR A MAXIMUM SYSTEM WORKING PRESSURE OF 175 PSI.
8. ORDINARY TEMPERATURE SPRINKLERS MUST BE INSTALLED THROUGHOUT, EXCEPT WHERE OTHERWISE REQUIRED BASED ON ENVIRONMENTAL CONDITIONS (MAXIMUM CEILING TEMPERATURE) AS IDENTIFIED IN NFPA 13 AND AS IDENTIFIED ON THE DRAWINGS.
9. THE CONTRACTOR MUST PREPARE AND SUBMIT SHOP DRAWINGS FOR THE SPRINKLER SYSTEM SHOWING ALL NEW SPRINKLERS, SPACED AND LOCATED IN ACCORDANCE WITH NFPA 13. THE SHOP DRAWINGS MUST BE APPROVED IN WRITING PRIOR TO STARTING WORK.
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11. ADEQUATE CLEARANCE, AS DEFINED BY NFPA 13, MUST BE PROVIDED BETWEEN SPRINKLERS AND HEAT GENERATING DEVICES.
12. PIPE SIZES MUST BE DETERMINED VIA HYDRAULIC CALCULATIONS BY CONTRACTOR.
13. SPRINKLER CONTRACTOR MUST COORDINATE WITH FIRE ALARM CONTRACTOR FOR CONNECTION TO FIRE ALARM SYSTEM.
14. DESIGN CRITERIA:
    A. LIGHT HAZARD: 0.10 GPM/S.F. OVER 1,500 S.F. 250 GPM HOSE STREAM.
15. DO NOT ROUTE SPRINKLER SYSTEM PIPING OVER ELECTRICAL PANELS.
16. SPRINKLER CONTRACTOR IS RESPONSIBLE FOR THE SYSTEMS HYDRAULIC DESIGN.
17. CONTRACTOR RESPONSIBLE FOR PROVIDING ALL EQUIPMENT (I.E., STAGING/LIFTS, ETC.) TO COMPLETE THE SPRINKLER INSTALLATION.
18. ALL PIPING 2" AND SMALLER MUST BE SCHEDULE 40 WITH THREADED FITTINGS WITH A CORROSION RESISTANCE RATIO OF 1.0 OR GREATER.
19. PROVIDE ADDITIONAL SPRINKLERS FOR OBSTRUCTIONS PER NFPA 13.
20. PROVIDE QUICK RESPONSE SPRINKLERS THROUGHOUT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

JAMES M. ENGLE REGISTERED PROFESSIONAL ENGINEER 03/10/26 STATE OF MISSISSIPPI

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.03.10	Bid Documents

Drawn By: DKM
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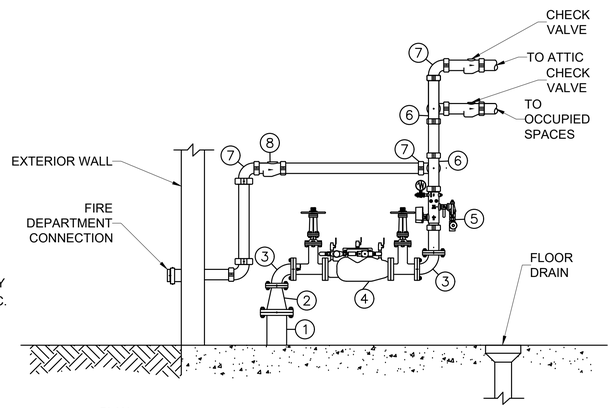
BID DOCUMENTS

FS103

BLDGS 126/127/128 FIRE SUPPRESSION PLAN - PHASE II

RISER DETAIL LEGEND

1. D.I. PIPE TO 1'-0" A.F.F.
2. FLANGE REDUCER - IF APPLICABLE
3. FLANGED ELL
4. DOUBLE DETECTOR CHECK ASSEMBLY
5. ALARM VALVE WITH TRIM, GAUGE, ETC.
6. GROOVED TEE
7. GROOVED ELBOW
8. GROOVED CHECK VALVE



PLAN NORTH

1 / FS104 **SPRINKLER RISER DETAIL**

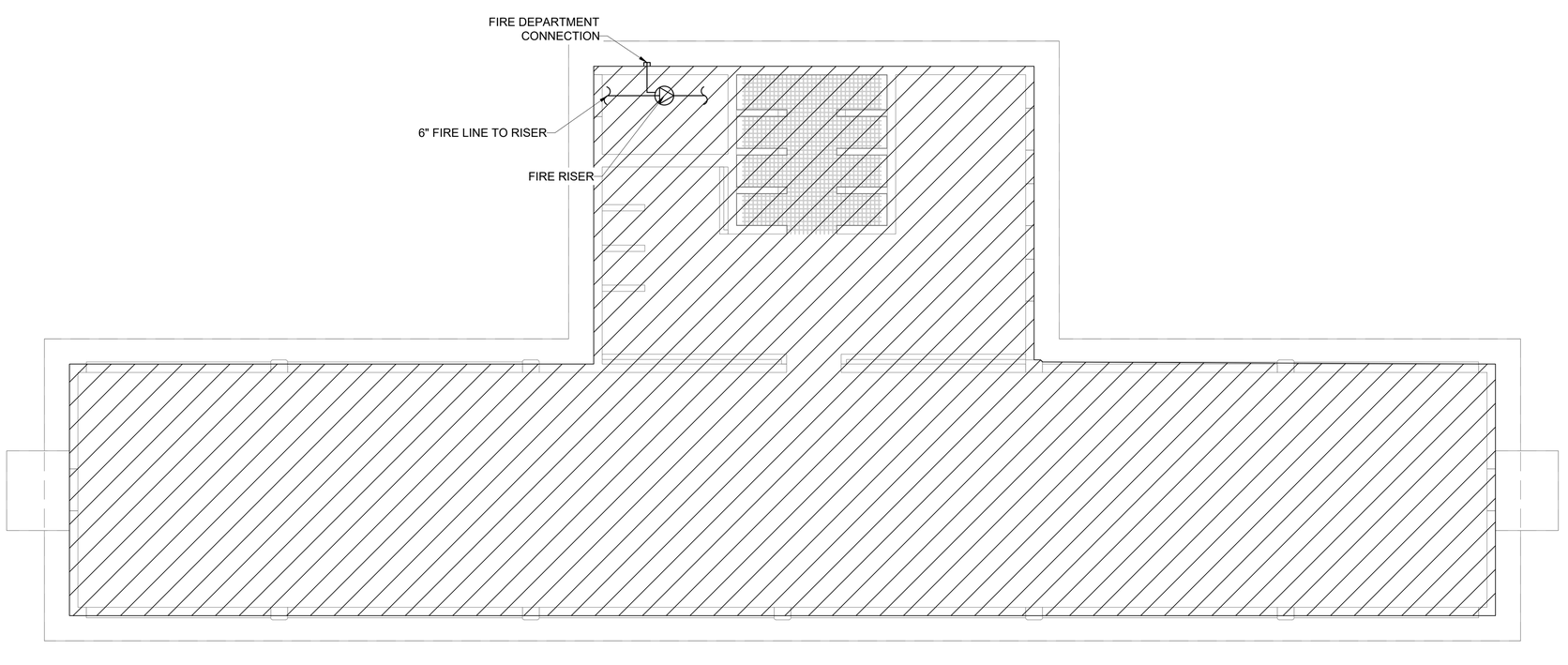
SCALE: 3/16" = 1'-0"

SPRINKLER SYSTEM ZONE REQUIREMENTS

ZONE 1
SYSTEM TYPE: WET TYPE SYSTEM
HAZARD CLASSIFICATION: LIGHT HAZARD
SPRINKLER HEAD COVERAGE AREA: 225 SQ FT MAX
(120 SQ FT MAX FOR SPRINKLERS IN ATTIC)
SYSTEM DENSITY: 0.1 GPM/SQ FT
DESIGN AREA: 1,500 SQ FT

FLOW TEST DATA

STATIC: 63.7 PSI
RESIDUAL: 57.2 PSI @ 920 GPM
DATE: 03/21/2025



PLAN NORTH

2 / FS104 **BUILDINGS 129/130/131/325/326 FIRE SUPPRESSION PLAN - PHASE II (BUILDING 129 - ADDITIVE ALTERNATE #4) (BUILDING 326 - ADDITIVE ALTERNATE #5)**

SCALE: 3/16" = 1'-0"

JAMES M. ENGLE
REGISTERED PROFESSIONAL ENGINEER
03/10/26
STATE OF MISSISSIPPI

GENERAL NOTES

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   D. UFC 3-600-01
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GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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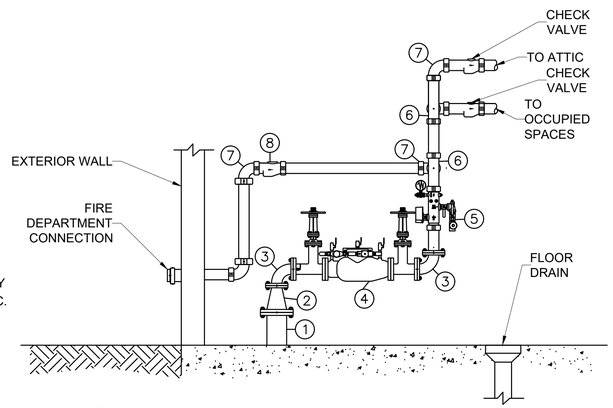
BID DOCUMENTS

FS104

BLDGS 129/130/131/325/326 FIRE SUPPRESSION PLAN - PHASE II

RISER DETAIL LEGEND

1. D.I. PIPE TO 1'-0" A.F.F.
2. FLANGE REDUCER - IF APPLICABLE
3. FLANGED ELL
4. DOUBLE DETECTOR CHECK ASSEMBLY
5. ALARM VALVE WITH TRIM, GAUGE, ETC.
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8. GROOVED CHECK VALVE



PLAN NORTH

1 / FS105 **SPRINKLER RISER DETAIL**

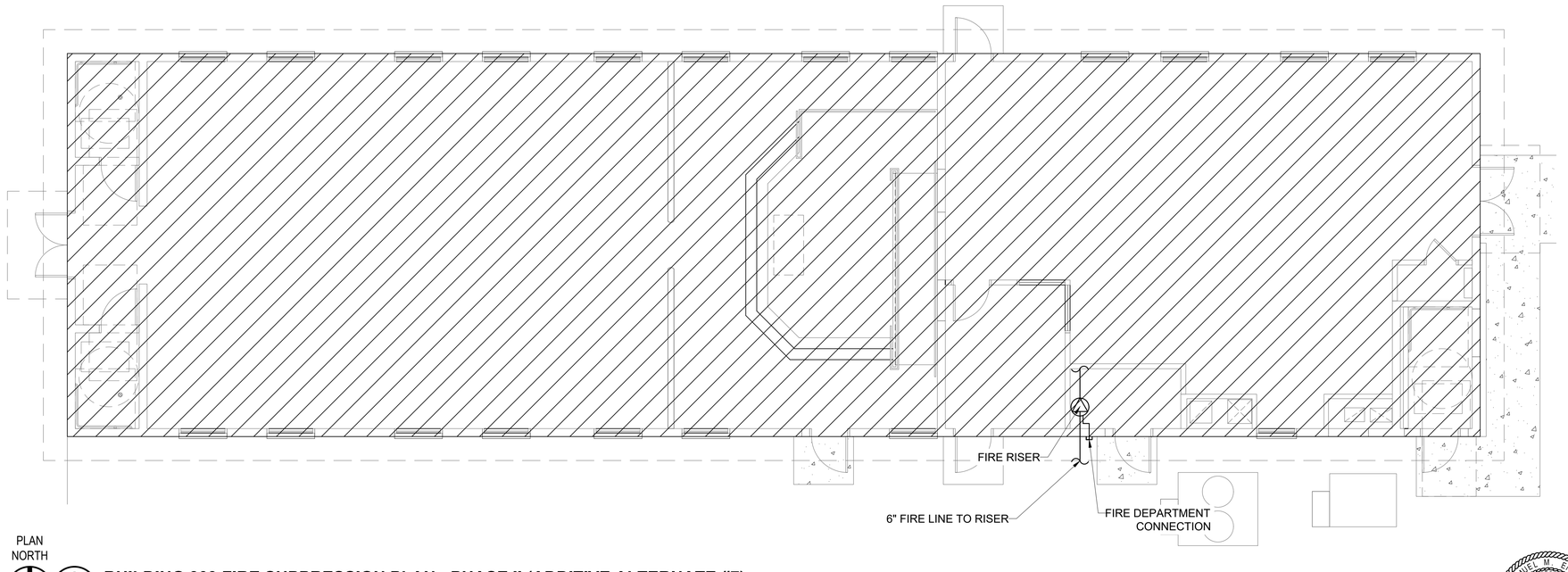
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SPRINKLER SYSTEM ZONE REQUIREMENTS

ZONE 1
SYSTEM TYPE: WET TYPE SYSTEM
HAZARD CLASSIFICATION: LIGHT HAZARD
SPRINKLER HEAD COVERAGE AREA: 225 SQ FT MAX
(120 SQ FT MAX FOR SPRINKLERS IN ATTIC)
SYSTEM DENSITY: 0.1 GPM/SQ FT
DESIGN AREA: 1,500 SQ FT

FLOW TEST DATA

STATIC: 63.7 PSI
RESIDUAL: 57.2 PSI @ 920 GPM
DATE: 03/21/2025



PLAN NORTH

2 / FS105 **BUILDING 309 FIRE SUPPRESSION PLAN - PHASE II (ADDITIVE ALTERNATE #7)**

SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. CONTRACTOR MUST SIZE, FURNISH AND INSTALL A COMPLETE WET SPRINKLER SYSTEM FOR THE FACILITY SIZED TO HANDLE 0.1 GPM/SF FOR THE BUILDING.
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17. CONTRACTOR RESPONSIBLE FOR PROVIDING ALL EQUIPMENT (I.E., STAGING/LIFTS, ETC.) TO COMPLETE THE SPRINKLER INSTALLATION.
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20. PROVIDE QUICK RESPONSE SPRINKLERS THROUGHOUT.

GRAPHIC SCALE

0 2' 4' 8' 16'

SCALE: 3/16"= 1'-0"

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BID DOCUMENTS

FS105

BUILDING 309 FIRE SUPPRESSION PLAN - PHASE II

ELECTRICAL DEMOLITION LEGEND

GENERAL NOTES

X	EXISTING DEVICE TO BE DEMOLISHED IN ITS ENTIRETY. IF THE DEVICE IS ON A DEDICATED CIRCUIT, THE CIRCUITRY SHALL BE DEMOLISHED BACK TO THE PANEL AND THE BREAKER SHALL BE LABELED SPARE.
(ETR)	EXISTING DEVICE TO REMAIN.
GFI	GROUND FAULT CIRCUIT INTERRUPTING DEVICE.

LUMINAIRES (See Light Fixture Schedule)

NOTE: THE NUMBER INSIDE THE CIRCLE IS THE CIRCUIT NUMBER. THE LETTER BESIDE THE SYMBOL IS THE FIXTURE TYPE DESCRIBED IN THE LIGHT FIXTURE SCHEDULE.

- SURFACE MOUNTED OR SUSPENDED FIXTURE TO BE DEMOLISHED.
- WALL–MOUNTED FIXTURE TO BE DEMOLISHED.
- WALL–MOUNTED LINEAR FIXTURE TO BE DEMOLISHED.
- EXIT SIGN TO BE DEMOLISHED.
- OUTDOOR FIXTURE TO BE DEMOLISHED.
- EMERGENCY FIXTURE TO BE DEMOLISHED.
- CEILING FAN TO BE DEMOLISHED.

SWITCHES

- SINGLE–POLE, SINGLE–THROW SWITCH TO BE DEMOLISHED.
- (MD) CEILING–MOUNTED MOTION DETECTOR TO BE DEMOLISHED.

RECEPTACLES

- DUPLEX RECEPTACLE, NEMA 5–20R TO BE DEMOLISHED.
- DOUBLE DUPLEX RECEPTACLE, NEMA 5–20R TO BE DEMOLISHED.
- SINGLE RECEPTACLE, NEMA 6–30R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.

FIRE ALARM SYSTEM

- MANUAL PULL–STATION TO BE DEMOLISHED.
- STROBE TO BE DEMOLISHED.
- BELL TO BE DEMOLISHED.
- SMOKE DETECTOR TO BE DEMOLISHED.
- DUCT SMOKE DETECTOR IN RETURN DUCT TO BE DEMOLISHED.
- CO CARBON MONOXIDE DETECTOR TO BE DEMOLISHED.

MISCELLANEOUS

- DATA OUTLETS TO BE DEMOLISHED.
- DATA OUTLET MOUNTED WHERE DATA OUTLET IS SHOWN IN AN AREA WITH NO COUNTER, MOUNTED 45" A.F.F. TO CENTERLINE OF BOX TO BE DEMOLISHED.
- PANELBOARD TO BE DEMOLISHED.
- ETR PANELBOARD TO REMAIN.
- ETR FUSED DISCONNECT TO BE DEMOLISHED.
- ETR FUSED DISCONNECT TO REMAIN.
- ETR NON–FUSED DISCONNECT TO REMAIN.
- ENCLOSED CIRCUIT BREAKER TO BE DEMOLISHED.
- ETR EF EXHAUST FAN TO REMAIN.
- RL EF EXHAUST FAN TO BE RELOCATED.

GENERAL DEMOLITION NOTES:

A. IT IS THE SCOPE OF THIS PROJECT THAT ALL ELECTRICAL EQUIPMENT IS TO BE DEMOLISHED EXCEPT FOR CIRCUITRY FEEDING MECHANICAL EQUIPMENT, PANELBOARDS MARKED AS "ETR," DATA RACKS, AND CAMERAS.

B. PRIOR TO BEGINNING WORK, SURVEY EXISTING ELECTRICAL SYSTEMS. DOCUMENT, IN WRITING, SIGNED BY THE CONTRACTING OFFICER'S REPRESENTATIVE, ANY PORTIONS OF THE EXISTING SYSTEMS THAT ARE NOT OPERATING PROPERLY BEFORE CONSTRUCTION BEGINS. ANY ELECTRICAL SYSTEMS FOUND INOPERABLE AT THE END OF THE CONSTRUCTION PROCESS THAT HAVE NOT BEEN SO DOCUMENTED SHALL BE REPAIRED BY THE CONTRACTOR AT HIS OWN EXPENSE.

C. PRIOR TO BEGINNING THE DEMOLITION PROCESS, CONDUCT A COMPREHENSIVE SITE SURVEY WITH THE ASSISTANCE OF THE CONTRACTING OFFICER'S REPRESENTATIVE. IDENTIFY AND MARK ALL EXISTING EQUIPMENT TO REMAIN AND ALL EXISTING RACEWAYS AND CIRCUITRY THAT ARE PRESENTLY PASSING THROUGH THE CONSTRUCTION AREA THAT ARE FEEDING EXISTING EQUIPMENT TO REMAIN.

D. REMOVE ELECTRICAL EQUIPMENT IN AREAS BEING DEMOLISHED, AND ELECTRICAL EQUIPMENT FEEDING OTHER EQUIPMENT BEING DEMOLISHED. REMOVE RACEWAYS AND CIRCUITRY BACK TO THE PANEL OF ORIGINATION. WHERE CIRCUITS ARE NOT BEING COMPLETELY DEMOLISHED, REMOVE RACEWAYS AND CIRCUITRY BACK TO A JUNCTION BOX OR OTHER COMMON CONNECTION POINT AND RECIRCUIT EXISTING ELECTRICAL EQUIPMENT TO REMAIN AS REQUIRED. WHERE NECESSARY, COMPLETELY REFEED EXISTING ELECTRICAL EQUIPMENT THAT IS TO REMAIN IF REQUIRED. IT IS THE INTENT OF THESE DOCUMENTS THAT ALL EXISTING EQUIPMENT TO REMAIN BE KEPT COMPLETELY OPERABLE DURING CONSTRUCTION AND LEFT COMPLETELY OPERABLE AT THE END OF THE CONSTRUCTION PROCESS.

E. THE ELECTRICAL EQUIPMENT SHOWN IS PROVIDED TO CONVEY THE APPROXIMATE SCOPE OF THE WORK. IT IS THE INTENT OF THESE DOCUMENTS THAT ALL ELECTRICAL EQUIPMENT, RACEWAYS, AND CIRCUITRY IN THE AREA OF WORK BE DEMOLISHED UNLESS FEEDING EXISTING EQUIPMENT TO REMAIN.

F. PERFORM DEMOLITION WORK AS FOLLOWS:
1. DEMOLISH DEVICE OR END OF LINE EQUIPMENT.
2. DEMOLISH RACEWAYS AND CIRCUITRY FEEDING END OF LINE EQUIPMENT (INCLUDING ALL RACEWAYS AND CIRCUITRY ASSOCIATED WITH CONTROLS).
3. LEAVE ALL RACEWAYS AND CIRCUITRY THAT COMPLETELY PASS–THROUGH THE SPACE COMPLETELY OPERABLE BY REROUTING THE CIRCUITS AS REQUIRED.

F. ELECTRICAL CONNECTIONS TO EXISTING MECHANICAL UNITS IS NOT SHOWN ON THIS SHEET. THE ELECTRICAL CONTRACTOR SHALL COORDINATE WITH MECHANICAL CONTRACTOR FOR ELECTRICAL CONNECTIONS TO BE REMOVED FOR EXISTING MECHANICAL UNITS BEING DEMOLISHED.

G. BLANK COVER PLATES SHALL BE PROVIDED AT PLACES WHERE AN EXISTING RECEPTACLE IS BEING DEMOLISHED AND NO NEW RECEPTACLE IS ADDED.

H. ALL ELECTRICAL EQUIPMENT UNLESS MARKED AS EXISTING TO REMAIN SHALL BE DEMOLISHED. FLUSH–MOUNTED BOXES MAY BE REUSED TO EXTENT PRACTICAL. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK COVER PLATE.

I. FOR EXISTING TO REMAIN MECHANICAL UNITS FED FROM A PANEL BEING REPLACED, RETAIN CIRCUITRY TO EXTENT PRACTICAL.

THE POWER SOURCE PLLC
305 HIGHWAY 51
RIDGELAND, MS 39157
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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

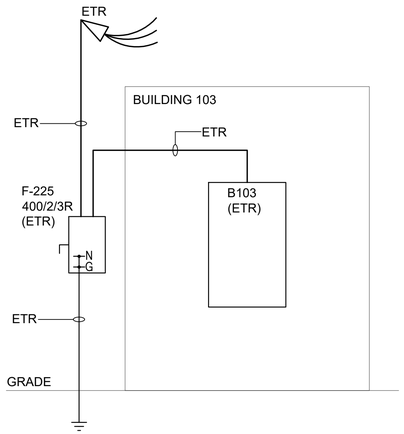
Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

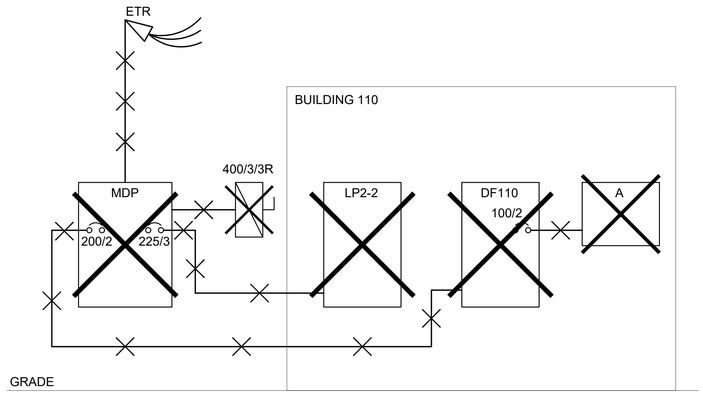
BID DOCUMENTS

GREGORY A. CONNELLY 11853 REGISTERED PROFESSIONAL ENGINEER STATE OF MISSISSIPPI
3/10/2026

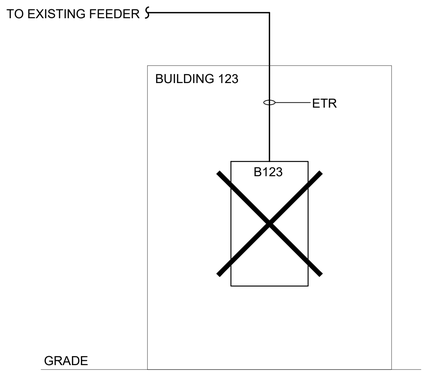
ED000
ELECTRICAL DEMOLITION LEGEND



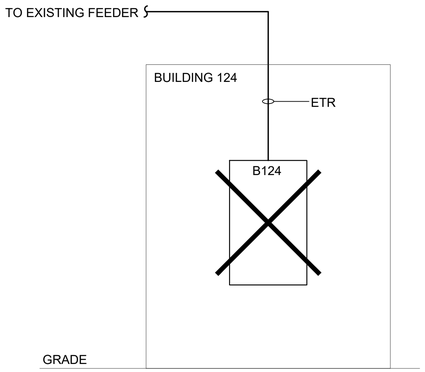
1 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 103)
Scale: NONE



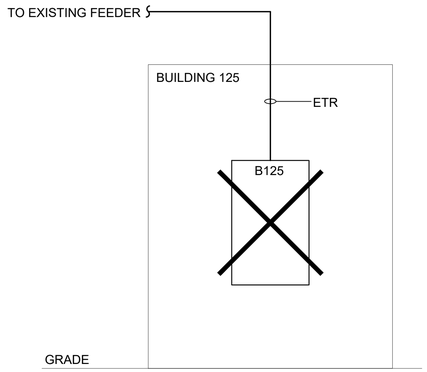
2 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 110)
Scale: NONE
ADDITIVE ALTERNATE #6



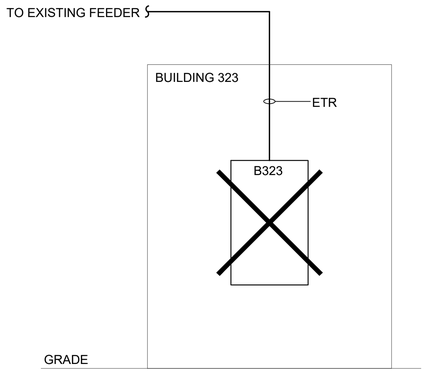
3 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 123)
Scale: NONE



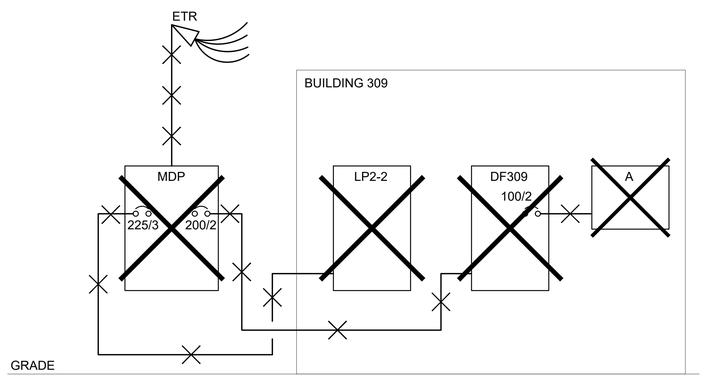
4 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 124)
Scale: NONE



5 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 125)
Scale: NONE



6 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 323)
Scale: NONE



7 ED001 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 309)
Scale: NONE
ADDITIVE ALTERNATE #7

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

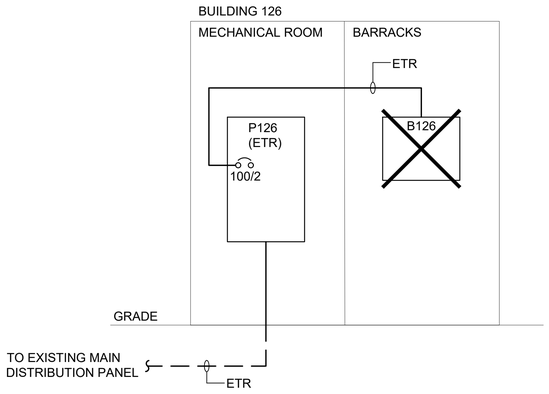
Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

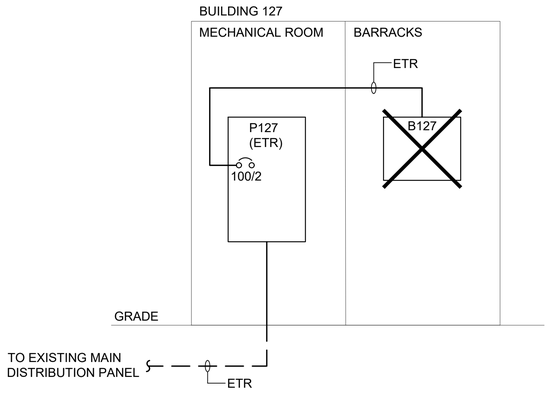
BID DOCUMENTS

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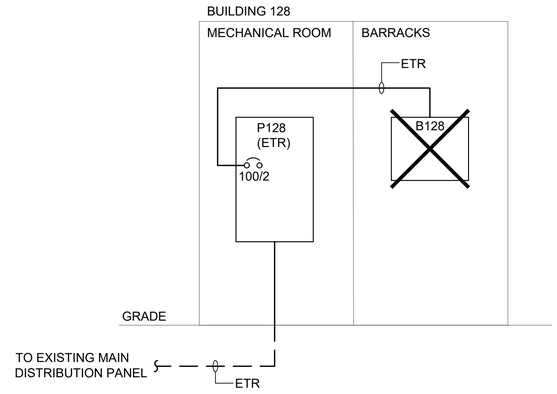
ED001
DEMOLITION SINGLE LINE DIAGRAMS



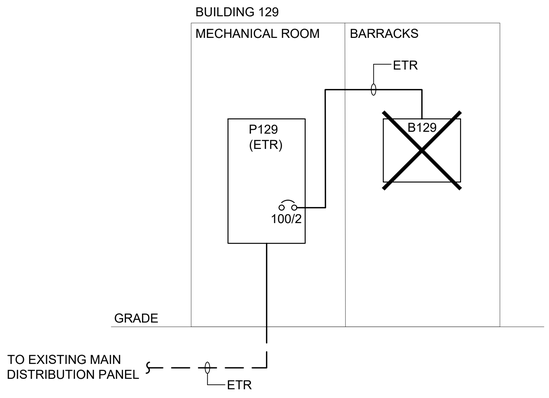
1 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 126)
Scale: NONE



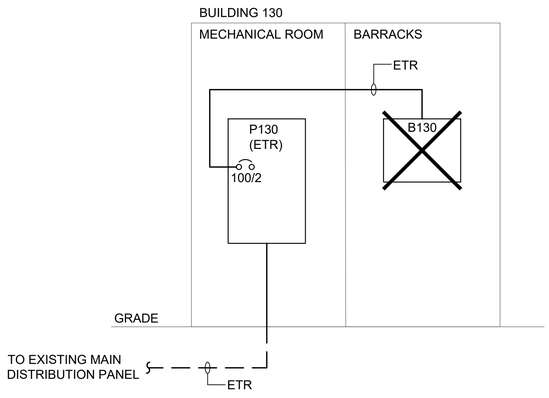
2 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 127)
Scale: NONE
ADDITIVE ALTERNATE #3



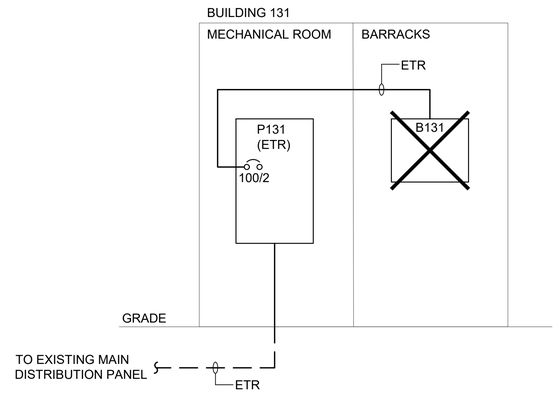
3 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 128)
Scale: NONE



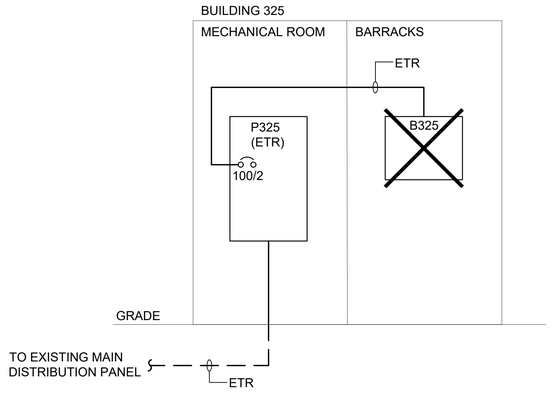
4 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 129)
Scale: NONE
ADDITIVE ALTERNATE #4



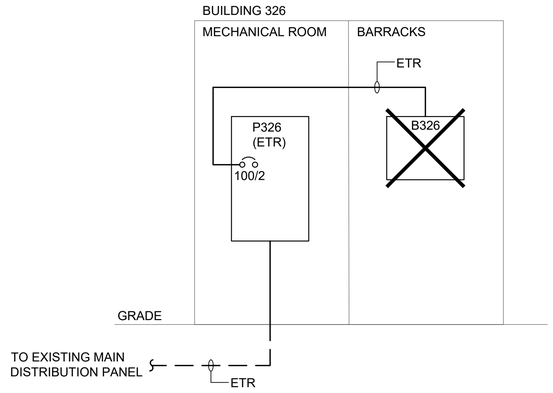
5 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 130)
Scale: NONE



6 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 131)
Scale: NONE



7 ED002 DEMOLITION SINGLE LINE DIAGRAM (BUILDING 325)
Scale: NONE



8 ED002 DEMOLITION SINGLE LINE DIAGRAMS (BUILDING 326)
Scale: NONE
ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Drawn By: CJC, JGR
Checked By: GAC

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BID DOCUMENTS

GREGORY A. CARLINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

ED002
DEMOLITION SINGLE LINE DIAGRAMS

GENERAL NOTES:

A. A LINE THROUGH TEXT IN THE PANEL SCHEDULE INDICATES WHAT IS BEING REPLACED.

B. EXISTING LOADS ARE UNKNOWN.

KEYED NOTES:

1. EXISTING PANEL TO REMAIN.
2. EXISTING PANEL TO BE REPLACED.
3. EXISTING PANEL TO BE DEMOLISHED.

(1) **PANEL B103** — LOCATION: BUILDING 103 - ADMINISTRATION; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	22
2	20	1	UNKNOWN		0.0	UNKNOWN	20	1	23
3	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	24
4	20	1	UNKNOWN		0.0	UNKNOWN	20	1	25
5	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	26
6	20	1	UNKNOWN		0.0	UNKNOWN	20	1	27
7	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	28
8	20	1	UNKNOWN		0.0	UNKNOWN	-	-	29
9	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	30
10	20	1	UNKNOWN		0.0	-	20	1	31
11	20	1	UNKNOWN	0.0	0.0	SPACE	-	-	32
12	20	1	UNKNOWN		0.0	SPACE	-	-	33
13	20	2	UNKNOWN	0.0	0.0	UNKNOWN	50	2	34
14	-	-	-		0.0	-	-	-	35
15	50	2	UNKNOWN	0.0	0.0	UNKNOWN	20	1	36
16	-	-	-		0.0	HP-103A2	20	2	37
17	35	2	AHU-103A1	0.0	0.0	-	-	-	38
18	-	-	-		0.0	AHU-103A2	20	1	39
19	20	1	AHU-103A1	0.0	0.0	SPACE	-	-	40
20	-	-	SPACE		0.0	SPACE	-	-	41
21	-	-	SPACE	0.0	0.0	SPACE	-	-	42
TOTAL				0.0	0.0				

(2) **PANEL MDP-1 (110)** — LOCATION: BUILDING 110 - OUTSIDE; VOLT: 240/120V, 3Ø, 4W; BUS: 600A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 600A MAIN BREAKER; MOUNTING: SURFACE; NEMA 3R ENCLOSURE; PANELBOARD SCCR RATING (A): 22,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	PHASE LOAD (KVA) B	PHASE LOAD (KVA) C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	200	2	UNKNOWN	0.0	0.0		UNKNOWN	225	3	2
3	-	-	-		0.0	0.0	-	-	-	4
5	40	3	UNKNOWN			0.0	-	-	-	6
7	-	-	-	0.0	0.0		UNKNOWN	40	3	8
9	-	-	-		0.0	0.0	-	-	-	10
11	40	3	UNKNOWN			0.0	-	-	-	12
13	-	-	-	0.0	0.0		SPACE	-	-	14
15	-	-	-		0.0	0.0	SPACE	-	-	16
17	-	-	SPACE			0.0	SPACE	-	-	18
19	-	-	SPACE	0.0	0.0		SPACE	-	-	20
21	-	-	SPACE		0.0	0.0	SPACE	-	-	22
23	-	-	SPACE			0.0	SPACE	-	-	24
TOTAL				0.0	0.0	0.0				

BUILDING 110 – ADDITIVE ALTERNATE #6

(3) **PANEL LP2-2 (110)** — LOCATION: BUILDING 110 - MALE FITNESS; VOLT: 480Y/277V, 3Ø, 4W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; UL LISTED FOR SERVICE ENTRANCE; NEMA 3R ENCLOSURE; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	PHASE LOAD (KVA) B	PHASE LOAD (KVA) C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	60	3	WALK IN COOLER	0.0	0.0		GRIBBLE	30	3	22
2	-	-	-		0.0	0.0	-	-	-	23
3	-	-	-			0.0	-	-	-	24
4	30	3	SPARE	0.0	0.0		UNKNOWN	40	3	25
5	-	-	-		0.0	0.0	-	-	-	26
6	-	-	-			0.0	-	-	-	27
7	20	2	A-C BLOWER BACK	0.0	0.0		AC-CONDITIONER BACK	20	2	28
8	-	-	-		0.0	0.0	-	-	-	29
9	30	2	SPARE			0.0	UNKNOWN	30	2	30
10	-	-	-	0.0	0.0		-	-	-	31
11	-	-	SPACE		0.0	0.0	ICE MACHINE	20	2	32
12	20	1	UNKNOWN			0.0	-	-	-	33
13	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	1	34
14	20	1	UNKNOWN		0.0	0.0	FREEZER LIGHT	20	1	35
15	20	1	UNKNOWN			0.0	UNKNOWN	20	1	36
16	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	1	37
17	20	1	UNKNOWN		0.0	0.0	UNKNOWN	20	1	38
18	20	1	UNKNOWN			0.0	UNKNOWN	20	1	39
19	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	1	40
20	20	1	UNKNOWN		0.0	0.0	UNKNOWN	20	1	41
21	20	1	UNKNOWN			0.0	UNKNOWN	20	1	42
-	20	1	SPACE	0.0	0.0		SPACE	20	1	-
-	20	1	SPACE		0.0	0.0	SPACE	20	1	-
-	20	1	SPACE			0.0	SPACE	20	1	-
-	-	-	SPACE	0.0	0.0		SPACE	20	1	-
-	-	-	SPACE		0.0	0.0	SPACE	20	1	-
-	-	-	SPACE			0.0	SPACE	20	1	-
TOTAL			** ARC FAULT BREAKER	0.0	0.0	0.0				

BUILDING 110 – ADDITIVE ALTERNATE #6

(2) **PANEL DF110** — LOCATION: BUILDING 110 - MALE FITNESS; VOLT: 240/120V, 1Ø, 3W; BUS: 200A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 200A MAIN BREAKER; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	KITCHEN LIGHTS	0.0	0.0	OUTLET MIR CTR	20	1	16
2	20	1	DINING LIGHTS		0.0	UNKNOWN	20	1	17
3	20	1	DINING RECPT.	0.0	0.0	DUPLEX OUTLET ICE MACHINE	20	2	18
4	20	1	DINING RECPT.		0.0	-	-	-	19
5	20	1	RECPT. BACK DOOR	0.0	0.0	PANEL A	100	2	20
6	20	2	COMB. OUTLET REFRIG.		0.0	-	-	-	21
7	-	-	-	0.0	0.0	KITCHEN RECEPT.	20	1	22
8	20	1	REFRIG.		0.0	HOOD	20	1	23
9	20	1	OUTLETS KITCHEN	0.0	0.0	EXHAUST FAN (GABLE)	20	1	24
10	20	1	OUTLETS KITCHEN		0.0	EXHAUST FAN (GABLE)	20	1	25
11	20	1	W.H. (LABELED MIXER)	0.0	0.0	PUMP	20	1	26
12	20	1	W.H.		0.0	UNKNOWN	40	2	27
13	20	1	W.H.	0.0	0.0	-	-	-	28
14	20	1	DINING OUTLETS		0.0	TOASTER BACKWALL	30	2	29
15	30	1	REFRIG. TABLE	0.0	0.0	-	-	-	30
TOTAL				0.0	0.0				

BUILDING 110 – ADDITIVE ALTERNATE #6

(3) **PANEL A (BLD 110)** — LOCATION: BUILDING 110 - MALE FITNESS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 100A MAIN BREAKER; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	50	5	HOT FOOD TABLE	0.0	0.0	COFFEE MAKER	30	1	2
3	-	-	-		0.0	-	-	-	4
5	20	1	DINING RM CEILING FANS	0.0	0.0	SINK HEATER	50	1	6
7	20	2	AC BLOWER FRONT		0.0	-	-	-	8
9	-	-	-	0.0	0.0	AC CON. FRONT	30	2	10
11	-	-	SPACE		0.0	-	-	-	12
13	-	-	SPACE	0.0	0.0	SPACE	-	-	14
15	-	-	SPACE		0.0	SPACE	-	-	16
17	-	-	SPACE	0.0	0.0	SPACE	-	-	18
19	-	-	SPACE		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

BUILDING 110 – ADDITIVE ALTERNATE #6

(2) **PANEL B123** — LOCATION: BUILDING 123 - MALE CLASSROOM; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 100A MAIN BREAKER; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECS.	20	1	2
3	20	1	FAN GABLE		0.0	RECS.	20	1	4
5	20	1	LIGHTS (MARKED AS SPARE)	0.0	0.0	RECS.	20	1	6
7	20	1	LIGHTS (NO LABEL)		0.0	UNKNOWN	20	1	8
9	20	1	AHU-123A	0.0	0.0	SPACE	20	1	10
11	20	1	AHU-123B		0.0	SPACE	20	1	12
13	40	2	HP-123A	0.0	0.0	HP-123B	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	20	1	18
19	-	-	-		0.0	SPACE	20	1	20
TOTAL				0.0	0.0				

(2) **PANEL B124** — LOCATION: BUILDING 124 - MALE CLASSROOM; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 100A MAIN BREAKER; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	UNKNOWN	0.0	0.0	SPACE	20	1	2
3	20	1	UNKNOWN		0.0	UNKNOWN	20	1	4
5	20	1	FAN	0.0	0.0	UNKNOWN	20	1	6
7	20	1	UNKNOWN		0.0	UNKNOWN	20	1	8
9	20	1	UNKNOWN	0.0	0.0	UNKNOWN (MULTIPLE LABELS)	20	1	10
11	20	1	SPARE		0.0	UNKNOWN (MULTIPLE LABELS)	20	1	12
13	40	2	HP-124A	0.0	0.0	HP-124B	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	AHU-124A	20	1	18
19	-	-	-		0.0	AHU-124B	20	1	20
TOTAL				0.0	0.0				

1 ED003 **EXISTING PANEL SCHEDULES**
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COMPTON — LICENSED PROFESSIONAL ENGINEER — 11853 — STATE OF MISSISSIPPI — 3/10/2026

ED003
PANEL SCHEDULES

GENERAL NOTES:

A. A LINE THROUGH TEXT IN THE PANEL SCHEDULE INDICATES WHAT IS BEING REPLACED.

B. EXISTING LOADS ARE UNKNOWN.

KEYED NOTES:

1. EXISTING PANEL TO REMAIN.
2. EXISTING PANEL TO BE REPLACED.
3. EXISTING PANEL TO BE DEMOLISHED.

(2) PANEL **B125** — LOCATION: **BUILDING 125 - MALE CLASSROOM** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECS.	20	1	2
3	20	1	LIGHTS		0.0	RECS.	20	1	4
5	20	1	HA (LABELED SPARE)	0.0	0.0	RECS.	20	1	6
7	20	1	UNKNOWN		0.0	FAN GABLE	20	1	8
9	-	-	UNKNOWN	0.0	0.0	UNKNOWN	20	1	10
11	-	-	SPACE		0.0	SPACE	20	1	12
13	40	2	HP-125A	0.0	0.0	HP-125B	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	AHU-125A	20	1	18
19	-	-	-		0.0	AHU-125B	20	1	20
TOTAL				0.0	0.0				

(1) PANEL **B323** — LOCATION: **BUILDING 323 - MALE CLASSROOM** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **200A MAIN BREAKER** — BUS: **200A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	40	2	AC UNIT	0.0	0.0	HEAT UNIT	40	2	2
3	20	1	-		0.0	-	-	-	4
5	20	1	~~PLUGS ABOVE COUNTER~~	0.0	0.0	~~EXIT LIGHTS/EMER. LIGHTS~~	20	1	6
7	20	1	~~PLUGS ABOVE COUNTER~~		0.0	~~LIGHTS~~	20	1	8
9	20	1	~~PLUGS ABOVE COUNTER~~	0.0	0.0	~~LIGHTS~~	20	1	10
11	20	1	~~PLUGS ABOVE COUNTER~~		0.0	~~LIGHTS~~	20	1	12
13	20	1	~~PLUGS ABOVE COUNTER~~	0.0	0.0	~~COMP. PLUGS~~	20	1	14
15	20	1	~~FIRE ALARM~~		0.0	~~COMP. PLUGS~~	20	1	16
17	20	1	~~COMP. PLUGS SERVER~~	0.0	0.0	~~COMP. PLUGS~~	20	1	18
19	20	1	~~COMP. PLUGS MONITOR TO SERVER~~		0.0	~~COMP. PLUGS~~	20	1	20
21	-	-	~~SPACE~~	0.0	0.0	~~SPACE~~	-	-	22
23	-	-	~~SPACE~~		0.0	~~SPACE~~	-	-	24
25	-	-	~~SPACE~~	0.0	0.0	~~SPACE~~	-	-	26
27	-	-	~~SPACE~~		0.0	~~SPACE~~	-	-	28
29	-	-	~~SPACE~~	0.0	0.0	~~SPACE~~	-	-	30
TOTAL				0.0	0.0				

(2) PANEL **B126** — LOCATION: **BUILDING 126 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE/RECEP		0.0	RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN		0.0	HEATER	20	1	8
9	-	-	SPACE	0.0	0.0	SPACE	-	-	10
11	-	-	SPACE		0.0	SPACE	-	-	12
13	40	2	REAR AC	0.0	0.0	FRONT AC	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

(2) PANEL **B127** — LOCATION: **BUILDING 127 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE		0.0	RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN		0.0	UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SPACE	-	-	10
11	-	-	SPACE		0.0	SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

BUILDING 127 – ADDITIVE ALTERNATE #3

(2) PANEL **B128** — LOCATION: **BUILDING 128 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	2
3	20	1	UNKNOWN		0.0	UNKNOWN	20	1	4
5	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	6
7	20	1	UNKNOWN		0.0	HF	20	1	8
9	-	-	SPACE	0.0	0.0	MAIN	20	2	10
11	-	-	SPACE		0.0	-	-	-	12
13	40	2	REAR AC	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-		0.0	-	-	-	16
17	-	-	SPACE	0.0	0.0	SPACE	-	-	18
19	-	-	SPACE		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

(2) PANEL **B129** — LOCATION: **BUILDING 129 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE		0.0	RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN		0.0	UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SAPCE	-	-	10
11	-	-	SPACE		0.0	SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

BUILDING 129 – ADDITIVE ALTERNATE #4

(2) PANEL **B130** — LOCATION: **BUILDING 130 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE		0.0	RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN		0.0	UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SAPCE	-	-	10
11	-	-	SPACE		0.0	SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

(2) PANEL **B131** — LOCATION: **BUILDING 131 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	UNKNOWN	0.0	0.0	LIGHTING	20	1	2
3	20	1	UNKNOWN		0.0	EAST REC.	20	1	4
5	20	1	UNKNOWN	0.0	0.0	WEST REC.	20	1	6
7	20	1	UNKNOWN		0.0	UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SAPCE	-	-	10
11	-	-	SPACE		0.0	SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-		0.0	-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-		0.0	SPACE	-	-	20
TOTAL				0.0	0.0				

(1) EXISTING PANEL SCHEDULES
ED004
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CARLINGTON — REGISTERED PROFESSIONAL ENGINEER — 11853 — STATE OF MISSISSIPPI
3/10/2026

ED004
PANEL SCHEDULES

GENERAL NOTES:

A. A LINE THROUGH TEXT IN THE PANEL SCHEDULE INDICATES WHAT IS BEING REPLACED.

B. EXISTING LOADS ARE UNKNOWN.

KEYED NOTES:

1. EXISTING PANEL TO REMAIN.
2. EXISTING PANEL TO BE REPLACED.
3. EXISTING PANEL TO BE DEMOLISHED.

(2) **PANEL B325** — LOCATION: **BUILDING 325 - FEMALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE			RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN			UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SAPCE	-	-	10
11	-	-	SPACE			SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-			-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-			SPACE	-	-	20
TOTAL				0.0	0.0				

(2) **PANEL B326** — LOCATION: **BUILDING 326 - FEMALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **100A MAIN BREAKER** — BUS: **100A** — MOUNTING: **SURFACE** — PANELBOARD AIC RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	RECEP.	20	1	2
3	20	1	FAN GABLE			RECEPS	20	1	4
5	20	1	SPARE	0.0	0.0	RECEPS	20	1	6
7	20	1	UNKNOWN			UNKNOWN	20	1	8
9	-	-	SPACE	0.0	0.0	SAPCE	-	-	10
11	-	-	SPACE			SPACE	-	-	12
13	40	2	UNKNOWN	0.0	0.0	UNKNOWN	40	2	14
15	-	-	-			-	-	-	16
17	100	2	MAIN BREAKER	0.0	0.0	SPACE	-	-	18
19	-	-	-			SPACE	-	-	20
TOTAL				0.0	0.0				

BUILDING 326 – ADDITIVE ALTERNATE #5

(1) **PANEL P126** — LOCATION: **BUILDING 128 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **225A MAIN BREAKER** — BUS: **225A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISITNG PANEL	0.0	0.0	A/C	30	2	2
3	-	-	-			-	-	-	4
5	20	1	LIGHTS	0.0	0.0	CIRC PUMP	30	2	6
7	20	1	EXHAUST FAN			WASHER	-	-	8
9	20	1	WATER HEATERS	0.0	0.0	DRYER	20	1	10
11	20	1	A/C FAN			DRYER	20	1	12
13	20	1	EXHAUST FAN	0.0	0.0	WASHER	20	1	14
15	20	1	EXHAUST FAN			WASHER	20	1	16
17	20	1	DRYER	0.0	0.0	UNKNOWN	20	1	18
19	20	1	DRYER			UNKNOWN	20	1	20
21	20	1	DRYER	0.0	0.0	UNKNOWN	20	1	22
23	20	1	WASHER			UNKNOWN	20	1	24
25	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	26
27	20	1	UNKNOWN			UNKNOWN	20	1	28
29	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	30
TOTAL				0.0	0.0				

(1) **PANEL P127** — LOCATION: **BUILDING 128 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **225A MAIN BREAKER** — BUS: **225A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	0.0	0.0	A/C	50	2	2
3	-	-	-			-	-	-	4
5	20	1	SPARE	0.0	0.0	WASHER	20	1	6
7	20	1	GFIS			WASHER	20	1	8
9	20	1	A/C FAN	0.0	0.0	DRYER	20	1	10
11	20	1	EXHAUST FAN			WASHER	20	1	12
13	20	1	CIRC PUMP	0.0	0.0	DRYER	20	1	14
15	20	1	EXHAUST FAN			DRYER	20	1	16
17	20	1	WATER HEATER	0.0	0.0	UNKNOWN	20	1	18
19	20	1	DRYER			UNKNOWN	20	1	20
21	20	1	LIGHTS	0.0	0.0	UNKNOWN	20	1	22
23	20	1	DRYER			UNKNOWN	20	1	24
25	20	1	EXHAUST FAN	0.0	0.0	UNKNOWN	20	1	26
27	20	1	UNKNOWN			UNKNOWN	20	1	28
29	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	30
TOTAL				0.0	0.0				

BUILDING 127 – ADDITIVE ALTERNATE #3

(1) **PANEL P128** — LOCATION: **BUILDING 128 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **225A MAIN BREAKER** — BUS: **225A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	0.0	0.0	A/C	50	2	22
2	-	-	-			-	-	-	23
3	20	1	SPARE	0.0	0.0	DRYER	20	1	24
4	20	1	GFIS			WASHER	20	1	25
5	20	1	CIRC PUMP	0.0	0.0	WASHER	20	1	26
6	20	1	EXHAUST FAN			WASHER	20	1	27
7	20	1	WATER HEATERS	0.0	0.0	DRYER	20	1	28
8	20	1	EXHAUST FAN			DRYER	20	1	29
9	20	1	A/C FAN	0.0	0.0	UNKNOWN	20	1	30
10	20	1	DRYER			UNKNOWN	20	1	31
11	20	1	EXHAUST FAN	0.0	0.0	UNKNOWN	20	1	32
12	20	1	DRYER			UNKNOWN	20	1	33
13	20	1	LIGHTS	0.0	0.0	UNKNOWN	20	1	34
14	20	1	WASHER			UNKNOWN	20	1	35
15	20	1	UNKNOWN	0.0	0.0	UNKNOWN	20	1	36
TOTAL				0.0	0.0				

(1) **PANEL P129** — LOCATION: **BUILDING 129 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **225A MAIN BREAKER** — BUS: **225A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LIGHTS	0.0	0.0	WASHER	20	1	2
3	20	1	DRYER			WASHER	20	1	4
5	20	1	DRYER	0.0	0.0	WASHER	20	1	6
7	20	1	DRYER			RECEPTACLES	20	1	8
9	20	1	DRYER	0.0	0.0	RECEPTACLES	20	1	10
11	20	1	WATER HEATER			SPARE	30	1	12
13	20	1	SPARE	0.0	0.0	SPARE	30	1	14
15	25	1	UNKNOWN			ATTIC FAN	20	1	16
17	20	1	FAN	0.0	0.0	FAN	20	1	18
19	20	1	FAN			UNKNOWN	20	1	20
21	30	2	UNKNOWN	0.0	0.0	UNKNOWN	20	1	22
23	-	-	-			UNKNOWN	20	1	24
25	30	2	UNKNOWN	0.0	0.0	UNKNOWN	20	1	26
27	-	-	-			EXISTING PANEL	100	2	28
29	-	-	SPACE	0.0	0.0	-	-	-	30
31	-	-	SPACE			SPACE	-	-	32
33	-	-	SPACE	0.0	0.0	SPACE	-	-	34
35	-	-	SPACE			SPACE	-	-	36
37	-	-	SPACE	0.0	0.0	SPACE	-	-	38
39	-	-	SPACE			SPACE	-	-	40
41	-	-	SPACE	0.0	0.0	SPACE	-	-	42
TOTAL				0.0	0.0				

BUILDING 129 – ADDITIVE ALTERNATE #4

(1) **PANEL P130** — LOCATION: **BUILDING 128 - MALE BARRACKS** — LUG LOCATION: **BOTTOM FEED** — VOLT: **240/120V, 1Ø, 3W** — MAIN BUS: **225A MAIN BREAKER** — BUS: **225A** — MOUNTING: **SURFACE** — PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	PANEL EA5	0.0	0.0	AC SOUTH SIDE	30	2	2
3	-	-	-			-	-	-	4
5	20	1	LIGHTS	0.0	0.0	AC NORTH SIDE	30	2	6
7	20	1	WASHER RECPT. #1			-	-	-	8
9	20	1	WASHER RECPT. #2	0.0	0.0	DRYER RECPT. #1	20	1	10
11	20	1	WASHER RECPT. #3			DRYER RECPT. #2	20	1	12
13	20	1	GFI RECPTS.	0.0	0.0	DRYER RECPT. #3	20	1	14
15	20	1	EF-1			DRYER RECPT. #4	20	1	16
17	20	1	EF-2	0.0	0.0	CIR. PUMP	20	1	18
19	20	1	EF-3			ATTIC FAN	20	1	20
21	20	1	SPARE	0.0	0.0	SPARE	20	1	22
23	20	1	WATER HEATER			UNKNOWN (LABELED SPACE)	30	1	24
25	-	-	SPACE	0.0	0.0	SPACE	-	-	26
27	-	-	SPACE			SPACE	-	-	28
29	-	-	SPACE	0.0	0.0	SPACE	-	-	30
TOTAL				0.0	0.0				

(1/ED005) EXISTING PANEL SCHEDULES

Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINGTON — 11853 — REGISTERED ARCHITECT — STATE OF MISSISSIPPI
3/10/2026

ED005
PANEL SCHEDULES

GENERAL NOTES:

A. A LINE THROUGH TEXT IN THE PANEL SCHEDULE INDICATES WHAT IS BEING REPLACED.

B. EXISTING LOADS ARE UNKNOWN.

KEYED NOTES:

1. EXISTING PANEL TO REMAIN.
2. EXISTING PANEL TO BE REPLACED.
3. EXISTING PANEL TO BE DEMOLISHED.
4. PANEL SCHEDULE IS UNKNOWN. IT IS ASSUMED TO BE THE SAME AS PANEL P128.

1 PANEL P131

LOCATION: **BUILDING 131 - MALE BARRACKS** | LUG LOCATION: **BOTTOM FEED**
VOLT: **240/120V, 1Ø, 3W** | MAIN BUS: **225A MAIN BREAKER**
BUS: **225A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	125	2	EXISTING PANEL	0.0	0.0	A/C	50	2	2
3	-	-	-		0.0	0.0	-	-	4
5	20	1	EXHAUST FAN	0.0	0.0	~~LIGHTS~~	20	1	6
7	20	1	GFI		0.0	0.0	~~EXHAUST FAN~~	20	1	8
9	20	1	CIRC PUMP	0.0	0.0		~~WATER HEATER~~	20	1	10
11	20	1	WASHER		0.0	0.0	EXHAUST FAN	20	1	12
13	20	1	WASHER	0.0	0.0		A/C FAN	20	1	14
15	20	1	WASHER		0.0	0.0	UNKNOWN	20	1	16
17	20	1	WASHER	0.0	0.0		UNKNOWN	20	1	18
19	20	1	DRYER		0.0	0.0	UNKNOWN	20	1	20
21	20	1	DRYER	0.0	0.0		UNKNOWN	20	1	22
23	20	1	DRYER		0.0	0.0	UNKNOWN	20	1	24
25	20	1	DRYER	0.0	0.0		UNKNOWN	20	1	26
27	20	1	DRYER		0.0	0.0	UNKNOWN	20	1	28
29	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	1	30
TOTAL				0.0		0.0			

1 PANEL P325

LOCATION: **BUILDING 128 - MALE BARRACKS** | LUG LOCATION: **BOTTOM FEED**
VOLT: **240/120V, 1Ø, 3W** | MAIN BUS: **225A MAIN BREAKER**
BUS: **225A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	0.0	0.0	A/C	50	2	2
3	-	-	-		0.0	0.0	-	-	4
5	20	1	WATER HEATERS	0.0	0.0	~~DRYER~~	20	1	6
7	20	1	EXHAUST FAN		0.0	0.0	~~WASHER~~	20	1	8
9	20	1	~~LIGHTS~~	0.0	0.0		~~DRYER~~	20	1	10
11	20	1	~~GFIS~~		0.0	0.0	~~DRYER~~	20	1	12
13	20	1	A/C FAN	0.0	0.0		~~WASHER~~	20	1	14
15	20	1	EXHAUST FAN		0.0	0.0	~~DRYER~~	20	1	16
17	20	1	EXHAUST FAN	0.0	0.0		~~WASHER~~	20	1	18
19	20	~~1~~	WASHER		0.0	0.0	~~DRYER~~	20	1	20
21	20	1	CIRC PUMP	0.0	0.0		UNKNOWN	20	1	22
23	20	~~1~~	UNKNOWN		0.0	0.0	UNKNOWN	20	1	24
25	20	~~1~~	UNKNOWN	0.0	0.0		UNKNOWN	20	1	26
27	20	~~1~~	UNKNOWN		0.0	0.0	UNKNOWN	20	1	28
29	20	~~1~~	UNKNOWN	0.0	0.0		UNKNOWN	20	~~1~~	30
TOTAL				0.0		0.0			

1 PANEL P326

LOCATION: **BUILDING 128 - MALE BARRACKS** | LUG LOCATION: **BOTTOM FEED**
VOLT: **240/120V, 1Ø, 3W** | MAIN BUS: **225A MAIN BREAKER**
BUS: **225A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	MAIN	0.0	0.0	A/C	50	2	2
3	-	-	-		0.0	0.0	-	-	4
5	20	1	EXHAUST FAN	0.0	0.0	~~LIGHTS~~	20	1	6
7	20	1	EXHAUST FAN		0.0	0.0	~~GFIS~~	20	1	8
9	20	1	EXHAUST FAN	0.0	0.0		WATER HEATERS	20	1	10
11	20	1	WASHER		0.0	0.0	DRYER	20	1	12
13	20	1	WASHER	0.0	0.0		A/C FAN	20	1	14
15	20	1	WASHER		0.0	0.0	DRYER	20	~~1~~	16
17	20	1	WASHER	0.0	0.0		CIRC PUMP	20	1	18
19	20	1	UNKNOWN		0.0	0.0	DRYER	20	~~1~~	20
21	20	1	UNKNOWN	0.0	0.0		DRYER	20	~~1~~	22
23	20	1	UNKNOWN		0.0	0.0	SPARE	20	~~1~~	24
25	20	1	UNKNOWN	0.0	0.0		SPARE	20	~~1~~	26
27	20	1	UNKNOWN		0.0	0.0	UNKNOWN	20	~~1~~	28
29	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	~~1~~	30
TOTAL				0.0		0.0			

BUILDING 326 – ADDITIVE ALTERNATE #5

2 PANEL MDP-1 (309)

LOCATION: **BUILDING 309 - OUTSIDE** | LUG LOCATION: **BOTTOM FEED**
VOLT: **240/120V, 3Ø, 4W** | MAIN BUS: **600A MAIN BREAKER** | **NEMA 3R ENCLOSURE**
BUS: **600A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **22,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	PHASE LOAD (KVA) B	PHASE LOAD (KVA) C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	225	3	UNKNOWN	0.0	0.0		UNKNOWN	200	2	2
3	-	-	-		0.0	0.0	-	-	-	4
5	-	-	-			0.0	0.0	UNKNOWN	40	3	6
7	40	3	UNKNOWN	0.0	0.0		-	-	-	8
9	-	-	-		0.0	0.0	-	-	-	10
11	-	-	-			0.0	0.0	SPACE	-	-	12
13	40	3	UNKNOWN	0.0	0.0		SPACE	-	-	14
15	-	-	-		0.0	0.0	SPACE	-	-	16
17	-	-	-			0.0	0.0	SPACE	-	-	18
19	-	-	SPACE	0.0	0.0		SPACE	-	-	20
21	-	-	SPACE		0.0	0.0	SPACE	-	-	22
23	-	-	SPACE			0.0	0.0	SPACE	-	-	24
TOTAL				0.0	0.0	0.0				

BUILDING 309 – ADDITIVE ALTERNATE #7

3 PANEL LP2-2 (309)

LOCATION: **BUILDING 309 - TESTING ROOM** | LUG LOCATION: **BOTTOM FEED** | **UL LISTED FOR SERVICE ENTRANCE**
VOLT: **208Y/120V, 3Ø, 4W** | MAIN BUS: **225A MAIN BREAKER** | **NEMA 3R ENCLOSURE**
BUS: **225A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	PHASE LOAD (KVA) B	PHASE LOAD (KVA) C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	60	3	UNKNOWN	0.0	0.0		UNKNOWN	20	1	22
2	-	-	-		0.0	0.0	-	20	1	23
3	-	-	-			0.0	0.0	-	20	1	24
4	60	3	UNKNOWN	0.0	0.0		UNKNOWN	20	1	25
5	-	-	-		0.0	0.0	-	20	1	26
6	-	-	-			0.0	0.0	20	1	27
7	-	-	SPACE	0.0	0.0		SPACE	-	-	28
8	-	-	SPACE		0.0	0.0	SPACE	-	-	29
9	30	2	UNKNOWN			0.0	0.0	SPACE	-	-	30
10	-	-	-	0.0	0.0		SPACE	-	-	31
11	30	2	UNKNOWN		0.0	0.0	UNKNOWN	30	2	32
12	-	-	-			0.0	0.0	-	-	-	33
13	20	1	WASHER	0.0	0.0		AH	20	1	34
14	20	1	WASHER		0.0	0.0	AH	20	1	35
15	20	1	WASHER			0.0	0.0	AH	20	1	36
16	20	1	DRYER	0.0	0.0		UNKNOWN	20	1	37
17	20	1	DRYER		0.0	0.0	UNKNOWN	20	1	38
18	20	1	DRYER			0.0	0.0	UNKNOWN	20	1	39
19	20	1	UNKNOWN	0.0	0.0		UNKNOWN	20	1	40
20	20	1	UNKNOWN		0.0	0.0	SPACE	-	-	41
21	-	-	SPACE			0.0	0.0	SPACE	-	-	42
-	-	-	SPACE	0.0	0.0		SPACE	-	-	-
-	-	-	SPACE		0.0	0.0	SPACE	-	-	-
-	-	-	SPACE			0.0	0.0	SPACE	-	-	-
-	-	-	SPACE	0.0	0.0		SPACE	-	-	-
-	-	-	SPACE		0.0	0.0	SPACE	-	-	-
-	-	-	SPACE			0.0	0.0	SPACE	-	-	-
TOTAL			** ARC FAULT BREAKER	0.0	0.0	0.0	* GFCI BREAKER			

BUILDING 309 – ADDITIVE ALTERNATE #7

2 PANEL DF309

LOCATION: **BUILDING 309 - TESTING ROOM** | LUG LOCATION: **BOTTOM FEED**
VOLT: **240/120V, 1Ø, 3W** | MAIN BUS: **200A MAIN BREAKER**
BUS: **200A** | MOUNTING: **SURFACE** | PANELBOARD SCCR RATING (A): **10,000**

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	~~KITCHEN LIGHTS~~	0.0	0.0	~~OUTLET MILK CTR~~	20	1	16
2	20	1	~~DINING LIGHTS~~		0.0	0.0	~~TOASTER~~	20	1	17
3	20	1	~~DINING RECPT.~~	0.0	0.0		ICE MACHINE	30	2	18
4	20	1	~~DINING RECPT.~~		0.0	0.0	-	-	-	19
5	20	1	~~RECPT. BACK DOOR~~	0.0	0.0		PANEL A	100	2	20
6	20	2	~~COMB. OUTLET REFRIG.~~		0.0	0.0	-	-	-	21
7	-	-	-	0.0	0.0		~~KITCHEN RECEPT.~~	20	1	22
8	20	1	~~REFRIG.~~		0.0	0.0	HOOD	20	1	23
9	20	1	~~OUTLETS KITCHEN~~	0.0	0.0		EXHAUST FAN (GABLE)	20	1	24
10	20	1	~~OUTLETS KITCHEN~~		0.0	0.0	EXHAUST FAN (GABLE)	20	1	25
11	30	1	MIXER	0.0	0.0		~~DUPLEX OUTLET ICE MACHINE~~	20	1	26
12	60	2	GRILL		0.0	0.0	TOASTER	30	2	27
13	-	-	-	0.0	0.0		-	-	-	28
14	20	1	~~DINING OUTLETS~~		0.0	0.0	UNKNOWN	20	1	29
15	30	1	~~SPARE~~	0.0	0.0		UNKNOWN	20	1	30
TOTAL				0.0		0.0				

BUILDING 309 – ADDITIVE ALTERNATE #7

1 EXISTING PANEL SCHEDULES

ED006

Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COCHRAN LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

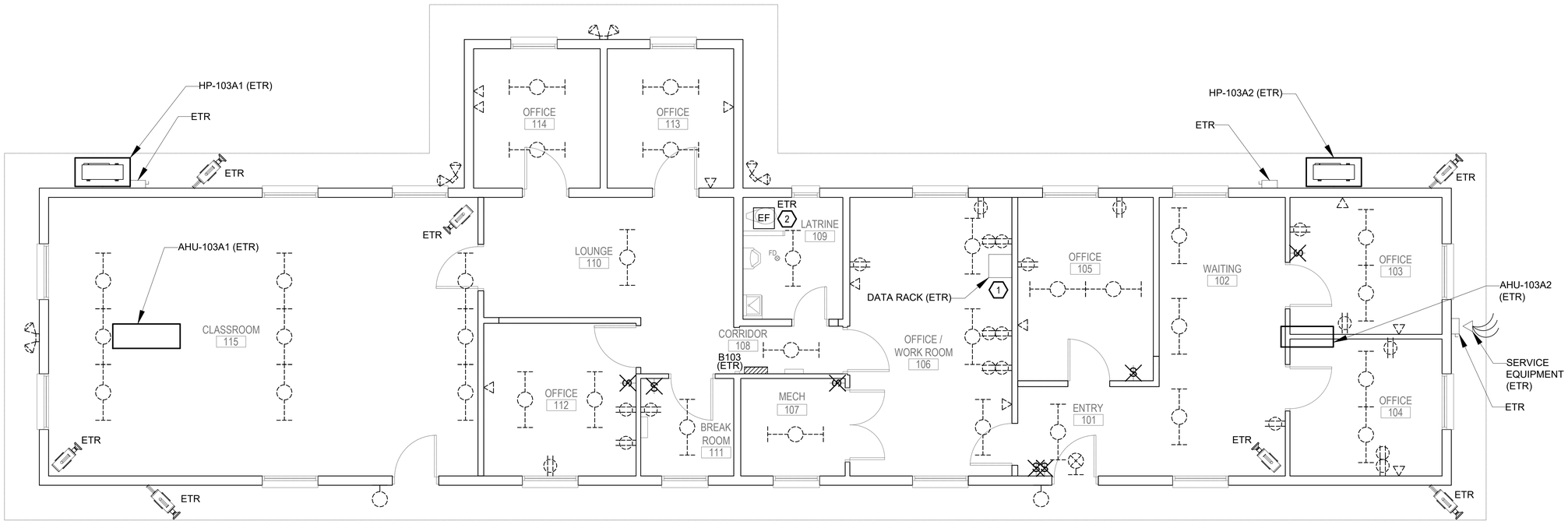
ED006
PANEL SCHEDULES

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

KEYED NOTES:

1. RETAIN TELCO SERVICE TO DATA RACK.
2. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 / ED100 BUILDING 103 DEMO ELECTRICAL PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

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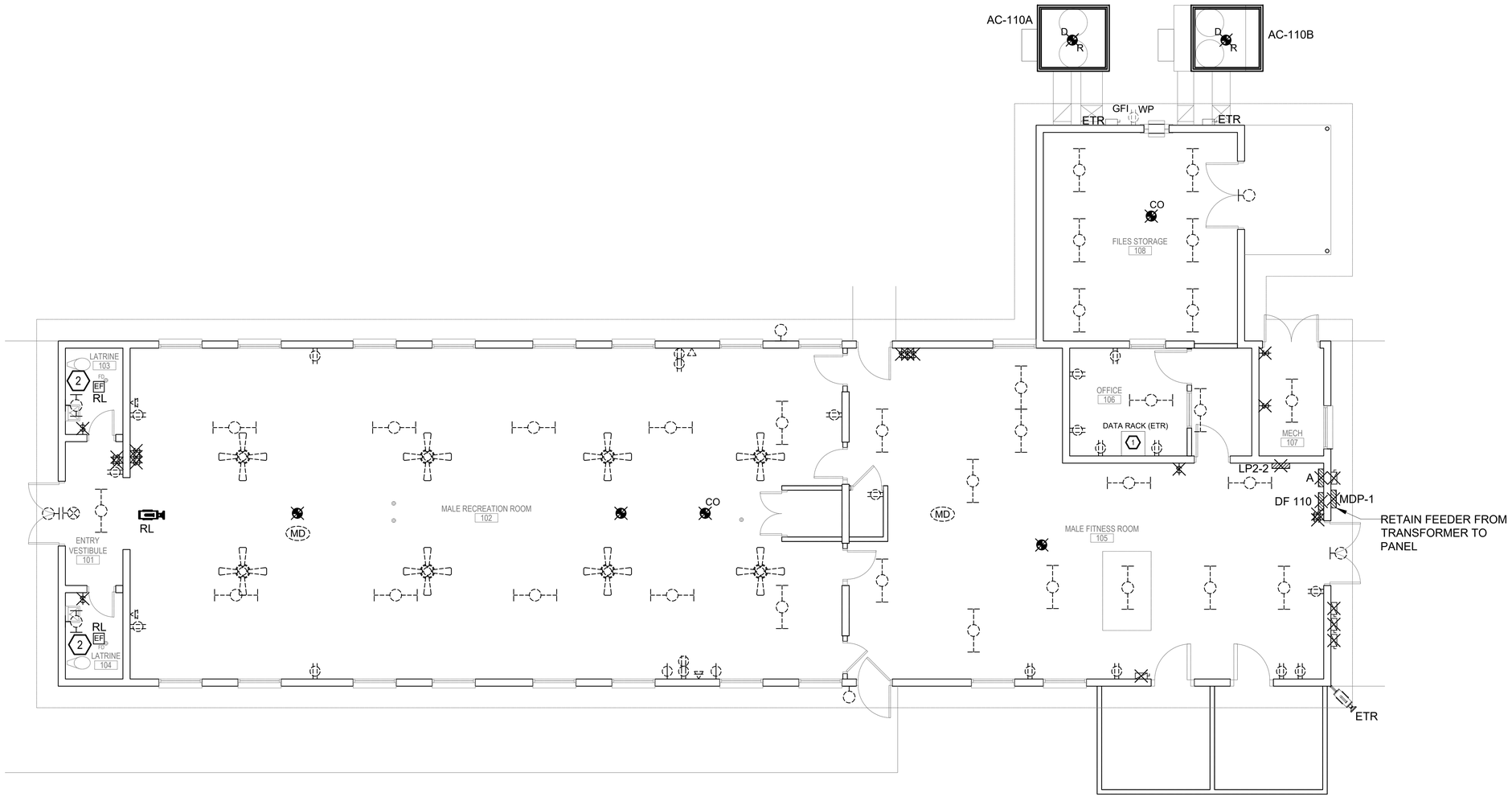
ED100
ELECTRICAL DEMOLITION PLAN - BLDG. 103

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

KEYED NOTES:

1. RETAIN TELCO SERVICE TO DATA RACK.
2. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 / ED200 BUILDING 110 DEMO POWER PLAN

Scale: 3/16" = 1'- 0"

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

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3/10/2026

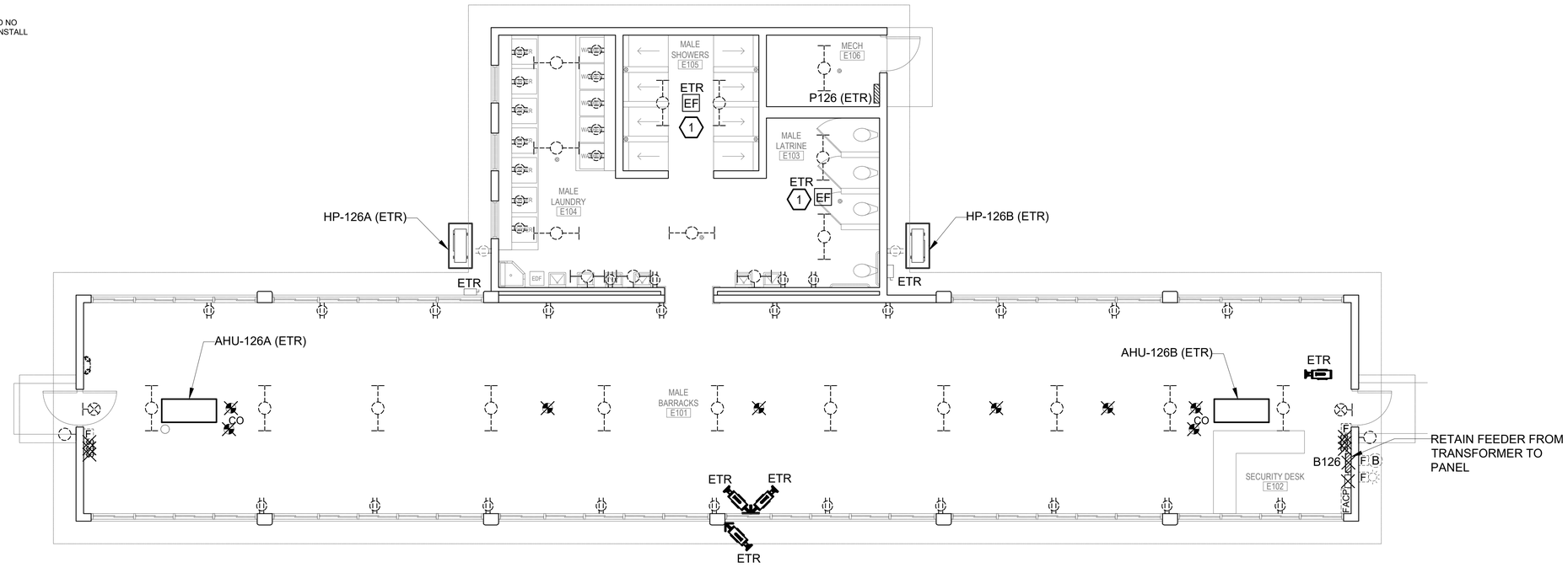
ED200
ELECTRICAL DEMOLITION PLAN - BLDG. 110 - ADDITIVE ALTERNATE #6

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

KEYED NOTES:

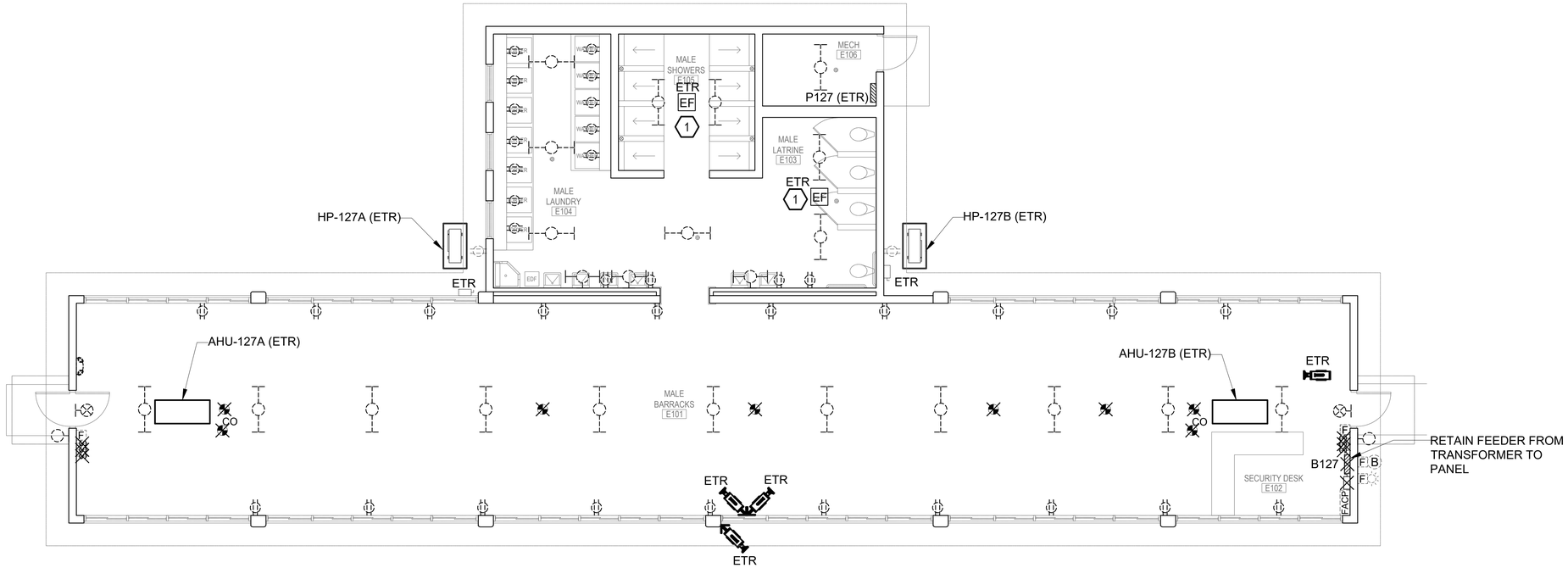
1. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 ED300

BUILDING 126 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"



2 ED300

BUILDING 127 BARRACKS ELETRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"

ADDITIVE ALTERNATE #3

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

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GREGORY A. CARLINGTON REGISTERED ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

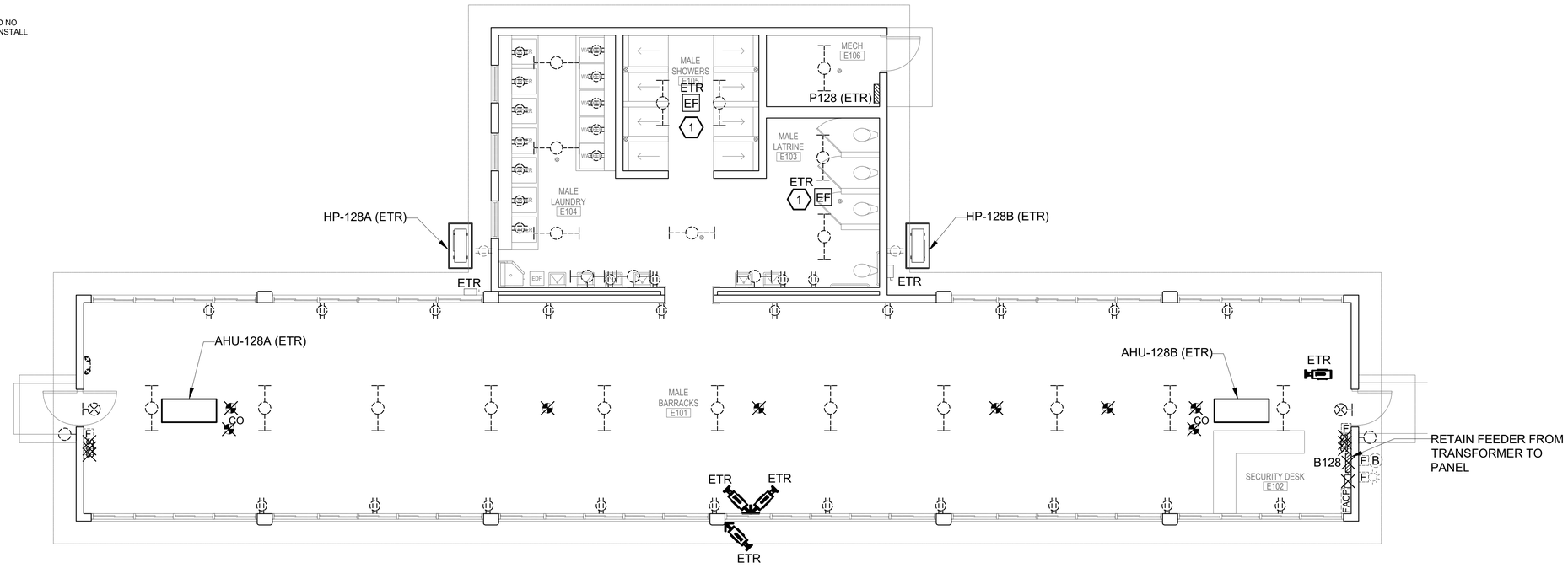
ED300
ELECTRICAL DEMOLITION PLAN - BLDG. 126, 127

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

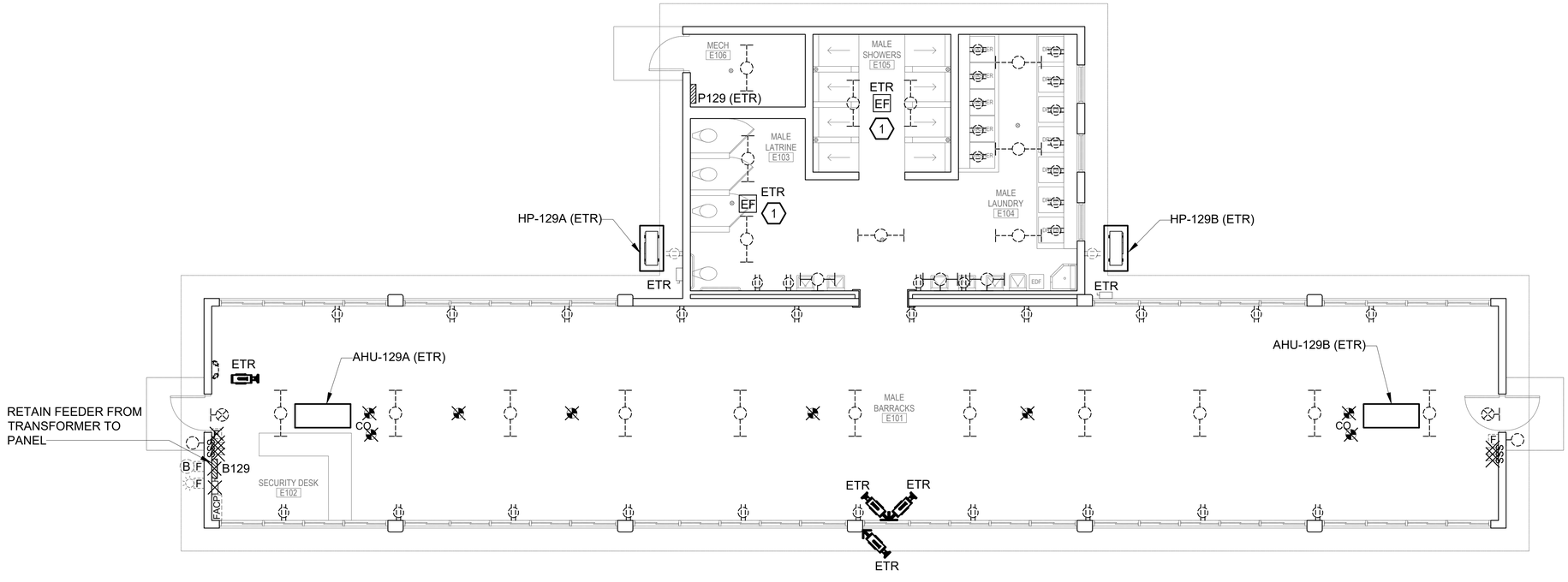
KEYED NOTES:

1. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 ED301 BUILDING 128 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"



2 ED301 BUILDING 129 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #4

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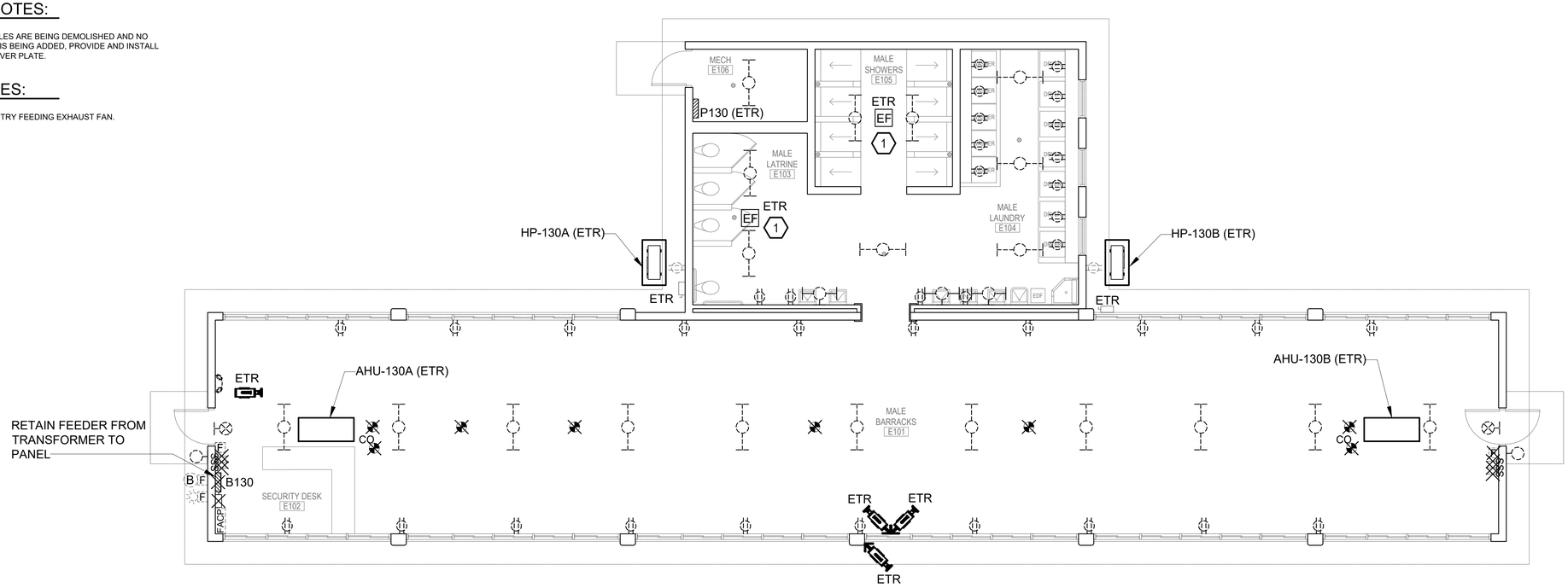
ED301
ELECTRICAL DEMOLITION PLAN - BLDG. 128, 129

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

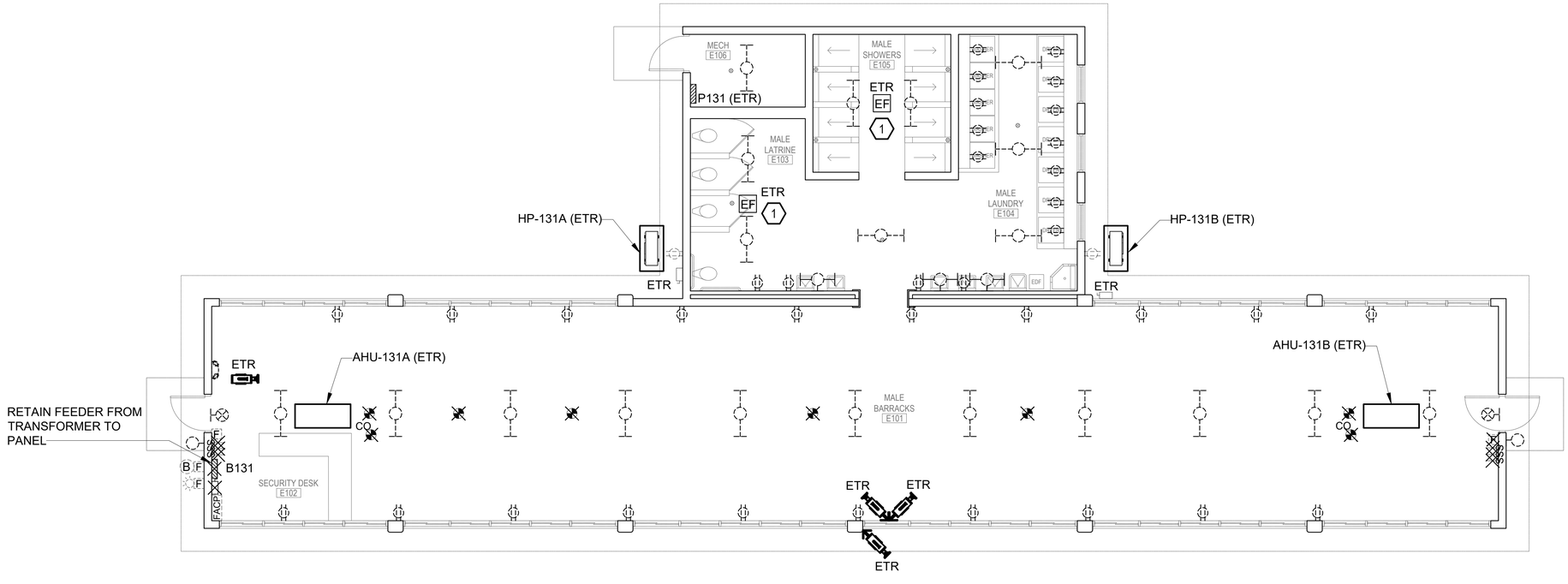
KEYED NOTES:

1. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 ED302 BUILDING 130 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"



2 ED302 BUILDING 131 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

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BID DOCUMENTS

GREGORY A. CARLINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

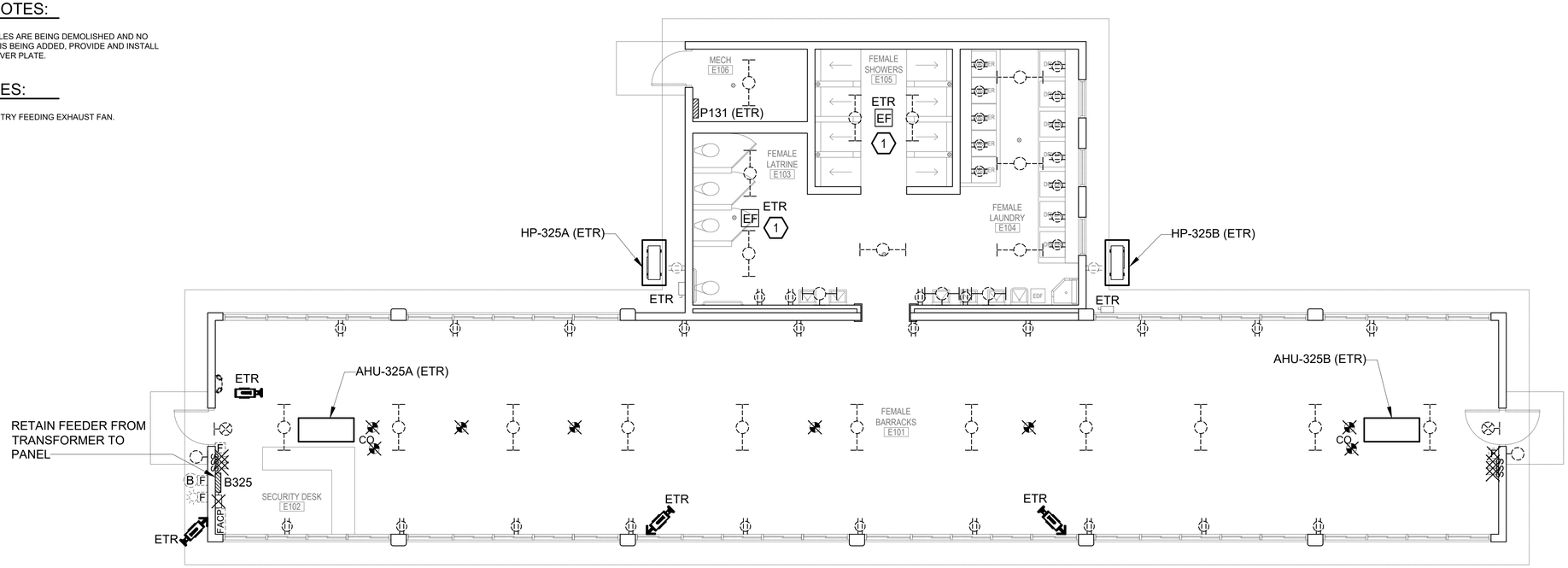
ED302
ELECTRICAL DEMOLITION PLAN - BLDG. 130, 131

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

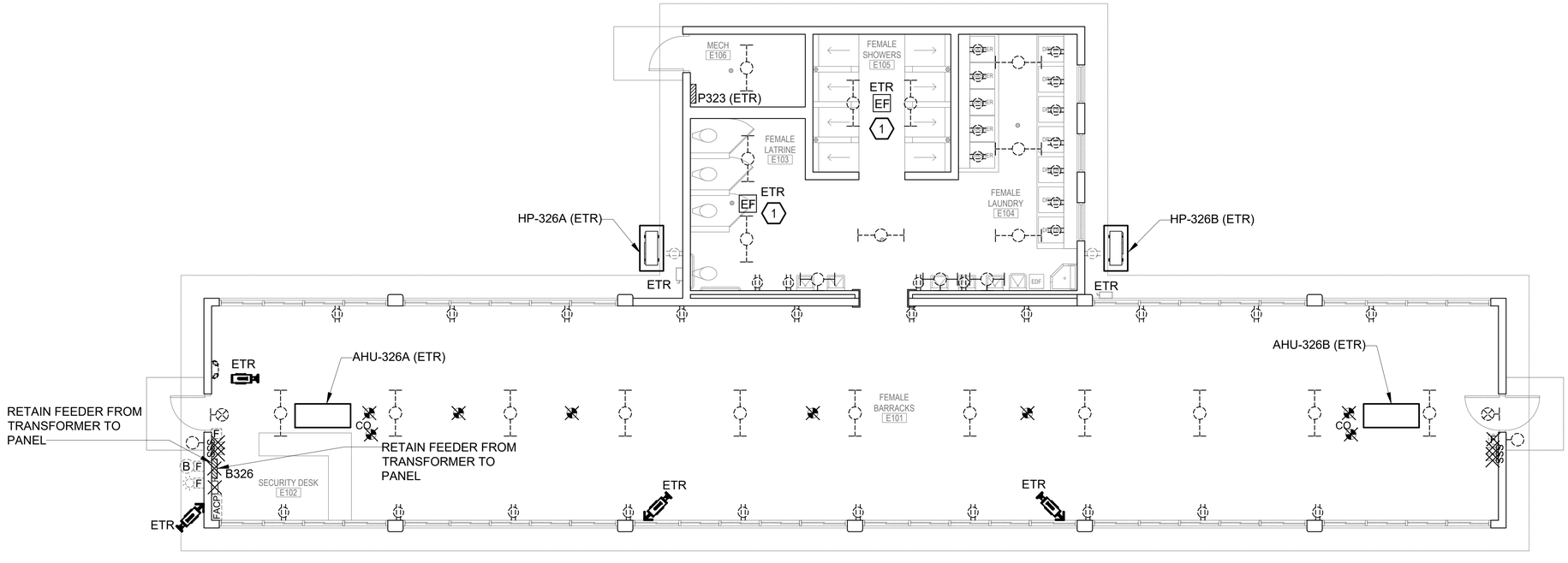
KEYED NOTES:

1. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



1 ED303 BUILDING 325 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"



2 ED303 BUILDING 326 BARRACKS ELECTRICAL DEMOLITION PLAN

Scale: 3/16" = 1'- 0"

ADDITIVE ALTERNATE #5

THE POWER SOURCE PLLC
305 HIGHWAY 51
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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE	
Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CARRINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

ED303

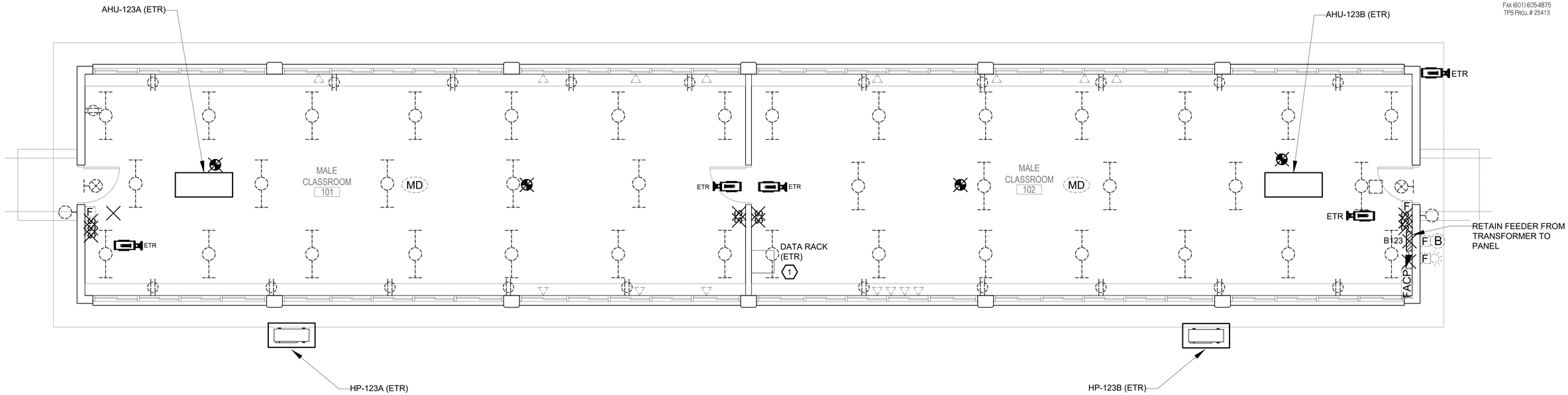
ELECTRICAL DEMOLITION PLAN - BLDG. 325, 326

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

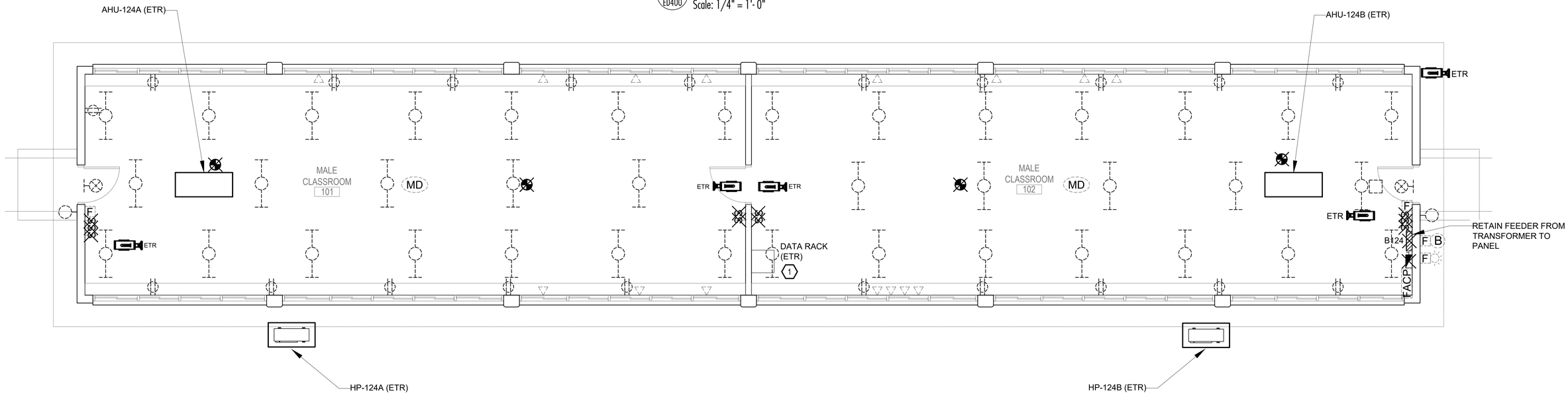
KEYED NOTES:

1. RETAIN TELCO SERVICE TO DATA RACK.



1 ED400 BUILDING 123 CLASSROOM ELECTRICAL DEMOLITION PLAN

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



2 ED400 BUILDING 124 CLASSROOM ELECTRICAL DEMOLITION PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

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BID DOCUMENTS

GREGORY A. CLARK REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

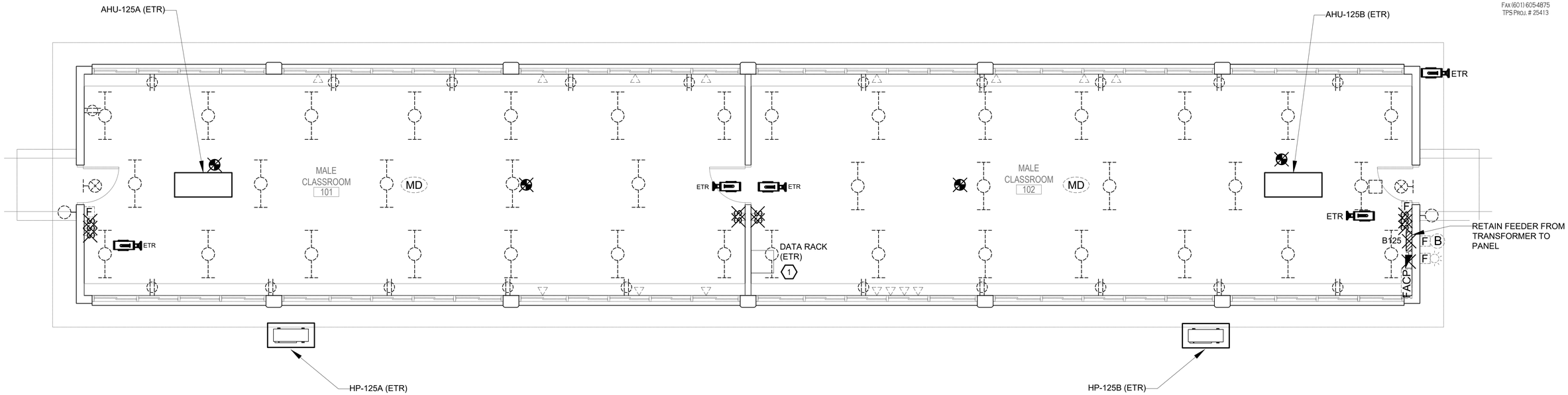
ED400
ELECTRICAL DEMOLITION PLAN - BLDG. 123, 124

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

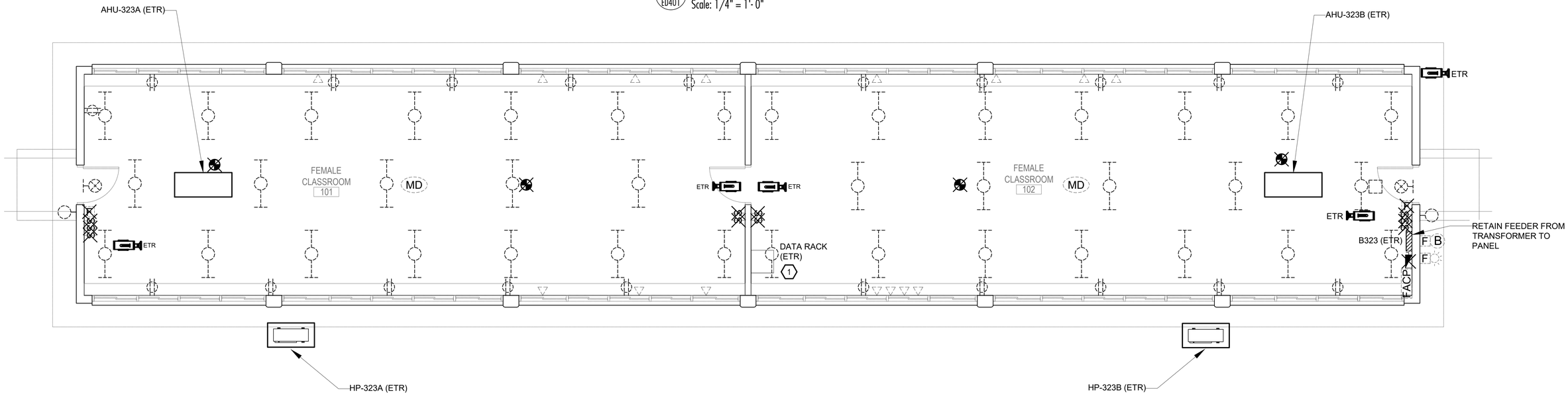
KEYED NOTES:

1. RETAIN TELCO SERVICE TO DATA RACK.



1 ED401 BUILDING 125 CLASSROOM ELECTRICAL DEMOLITION PLAN

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



2 ED401 BUILDING 323 CLASSROOM ELECTRICAL DEMOLITION PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE	
Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINS REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

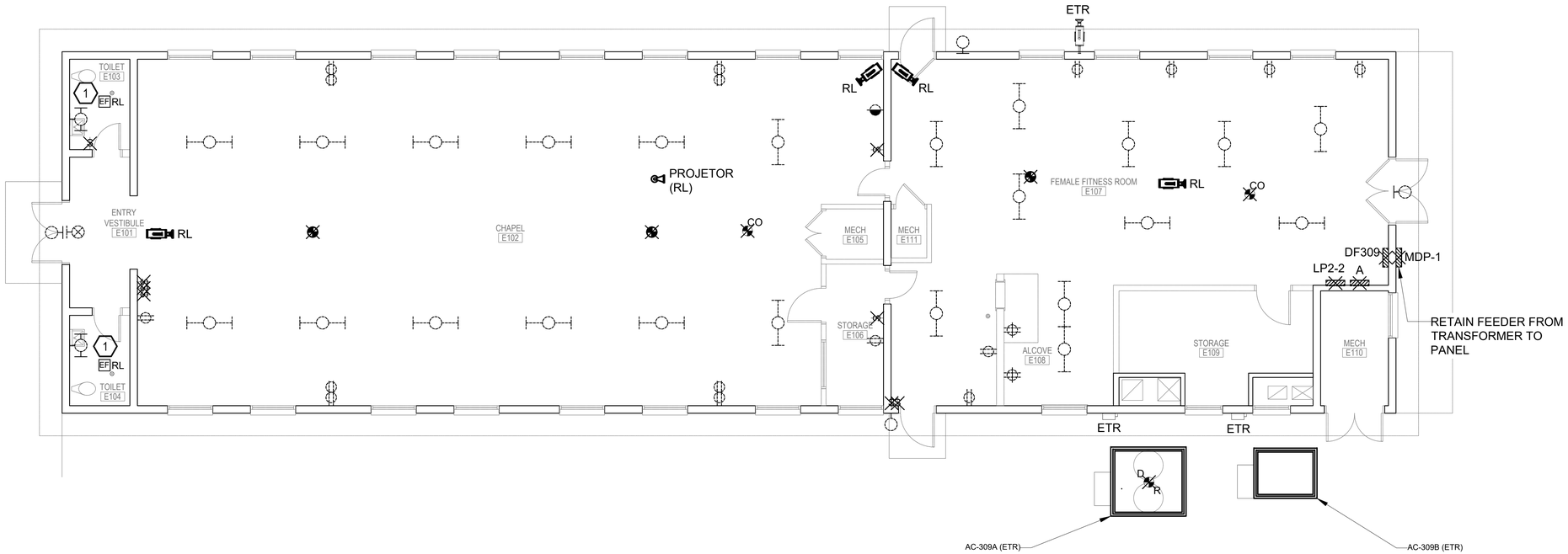
ED401
ELECTRICAL DEMOLITION PLAN - BLDG. 125, 323

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

KEYED NOTES:

1. DEMOLISH CIRCUITRY FEEDING EXHAUST FAN.



2 / ED500 BUILDING 309 CHAPEL ELECTRICAL DEMOLITIONPLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINGTON REGISTERED ARCHITECT 11853 3/10/2026

ED500
ELECTRICAL DEMOLITION PLAN - BLDG. 309 - ADDITIVE ALTERNATE #7

ELECTRICAL LEGEND

GENERAL NOTES

1. ALL EQUIPMENT AND DEVICES LOCATED ON CMU WALLS SHALL BE SURFACE MOUNTED.
2. DEVICES NOTED AS "GFI" SHALL BE GROUND FAULT CIRCUIT INTERRUPTING DEVICES.
3. DEVICES NOTED AS "WP" SHALL BE WEATHERPROOF WHILE-IN-USE.
4. DEVICES NOTED AS "DL" SHALL BE RATED FOR DAMP LOCATION.
5. DEVICES NOTED AS "WG" SHALL BE PROVIDED AND INSTALLED WITH A WIRE GUARD.
6. PROVIDE UNSWITCHED POWER TO EMERGENCY BATTERY PACKS.

LUMINAIRES (See Light Fixture Schedule)

NOTE: THE NUMBER INSIDE THE CIRCLE IS THE CIRCUIT NUMBER. THE LETTER BESIDE THE SYMBOL IS THE FIXTURE TYPE DESCRIBED IN THE LIGHT FIXTURE SCHEDULE.

- 2'X4' RECESSED FIXTURE.
- 2'X4' RECESSED EMERGENCY FIXTURE.
- SURFACE MOUNTED OR SUSPENDED FIXTURE.
- SURFACE MOUNTED OR SUSPENDED EMERGENCY FIXTURE.
- WALL MOUNTED FIXTURE.
- WALL MOUNTED EMERGENCY FIXTURE.
- WALL MOUNTED LINEAR FIXTURE.
- WALL MOUNTED EXIT SIGN. PROVIDE CHEVRONS AS INDICATED BY ARROWS.
- CEILING MOUNTED EXIT SIGN. PROVIDE CHEVRONS AS INDICATED BY ARROWS.
- OUTDOOR LIGHT FIXTURE.

FIRE ALARM SYSTEM

- MANUAL PULL STATION. MOUNT 48"A.F.F. TO CENTERLINE OF BOX.
- SPEAKER STROBE.
- CEILING SPEAKER STROBE
- SMOKE DETECTOR.
- FAPC: FIRE ALARM CONTROL PANEL. CIRCUIT BREAKER SHALL BE COLORED RED.
- LOC: LOCAL OPERATING CONSOLE.
- ASP: AMERICAN SIGNAL RADIO PANEL. TRANSMITS TO COMPULERT AT THE POLICE STATION. SIMPLEX 4100ES OR EQUALLY APPROVED.
- S C: MULTISENSOR TECHNOLOGY SMOKE AND CARBON MONOXIDE DETECTOR. ALL DETECTORS WITH IN A SINGLE UNIT MUST BE INTERLOCKED TO SOUND OFF SIMULTANEOUSLY.
- CEILING SPEAKER
- CEILING HORN STROBE

GEAR

- ???/? F-?: FUSED DISCONNECT SWITCH. TEXT INDICATES AMPACITY/NUMBER OF POLES/ENCLOSURE TYPE; F-(RATING OF FUSES).
- ???/?: NON-FUSED DISCONNECT SWITCH. TEXT INDICATES AMPACITY/NUMBER OF POLES/ENCLOSURE TYPE.
- W/E: DISCONNECT WITH EQUIPMENT PROVIDED BY MECHANICAL CONTRACTOR.
- ???/? AIC:?: ENCLOSED CIRCUIT BREAKER.
- ?: PANELBOARD.

CCTV SYSTEM

- CEILING MOUNTED CAMERA.
- WALL MOUNTED CAMERA.
- INSIDE CORNER MOUNTED CAMERA.
- OUTSIDE CORNER MOUNTED CAMERA.

SWITCHES

- SINGLE-POLE, SINGLE-THROW SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.
- 3: THREE-WAY SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.
- M: AUTOMATIC WALL SWITCH. SENSORSWITCH #WSXA-PDT OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45" A.F.F. UNLESS NOTED OTHERWISE.
- M2: TWO-CIRCUIT, AUTOMATIC WALL SWITCH.
- TS: DIGITAL TIME SWITCH WITH ADJUSTABLE RANGE FROM 5 MINUTES TO 12 HOURS. FURNISH WITH AUDIBLE WARNING. SENSORSWITCH #PTS-720 OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45" A.F.F. UNLESS NOTED OTHERWISE.
- LED DIMMER EQUAL TO LEVITON #IP710-LFZ MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.
- M: AUTOMATIC WALL SWITCH WITH INTEGRAL 0-10V DIMMER. SENSORSWITCH #WSXA-PDT-D-VA OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.
- 3: THREE-WAY DIMMER. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.
- (MD1): PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY OCCUPANCY SENSOR WITH A 12' RADIAL COVERAGE. CEILING MOUNTED. SENSORSWITCH #CM-PDT-9 OR APPROVED EQUAL.
- (MD2): PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY OCCUPANCY SENSOR WITH A 28' RADIAL COVERAGE. CEILING MOUNTED. SENSORSWITCH #CM-PDT-10 OR APPROVED EQUAL.
- PP: POWER PACK MOUNTED ABOVE CEILING. SENSORSWITCH #PP20 OR APPROVED EQUAL.
- PP2: DUAL RELAY PACK MOUNTED ABOVE CEILING. SENSORSWITCH #PP20-2P OR APPROVED EQUAL.

RECEPTACLES

- TAMPER-RESISTANT DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- TAMPER-RESISTANT DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, ONE COVER PLATE, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- TAMPER-RESISTANT DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER BACKSPLASH. WHERE THERE IS NO BACKSLPASH MOUNT 6" ABOVE COUNTER. WHERE RECEPTACLE IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45"A.F.F. TO CENTERLINE OF BOX.
- TAMPER-RESISTANT SINGLE RECEPTACLE, NEMA 5-20R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- TAMPER-RESISTANT SINGLE RECEPTACLE, NEMA 6-30R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- DF: TAMPER-RESISTANT DUPLEX RECEPTACLE, NEMA 5-20R, FOR DRINKING FOUNTAIN FED FROM GFCI BREAKER. MOUNTED IN ACCORDANCE WITH MANUFACTURER'S ROUGH-IN REQUIREMENTS. VERIFY CONNECTION TYPE PRIOR TO BID. RECEPTACLE SHALL BE MOUNTED, CONCEALED BEHIND THE SHROUD OF THE DRINKING FOUNTAIN.
- TAMPER-RESISTANT DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED FLUSH IN THE CEILING UNLESS NOTED OTHERWISE.
- TAMPER-RESISTANT DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED FLUSH IN THE CEILING UNLESS NOTED OTHERWISE.

COMMUNICATIONS

- DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER BACKSPLASH. WHERE THERE IS NO BACKSPLASH MOUNT 6" ABOVE COUNTER. WHERE TELEPHONE/DATA OUTLET IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45" A.F.F. TO CENTERLINE OF BOX.
- 4: DATA OUTLET BOX WITH 4 JACKS AND 4 CABLES MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- DUPLEX RECEPTACLE, NEMA 5-20R AND A DATA OUTLET MOUNTED IN A FLOOR BOX.
- DATA OUTLET MOUNTED IN THE CEILING.

CONDUIT AND WIRING

- CONDUCTORS IN CONDUIT CONCEALED WITHIN WALL OR CEILING. TIC MARKS INDICATE NUMBER OF CONDUCTORS. THE EQUIPMENT GROUNDING CONDUCTOR IS NOT SHOWN, BUT SHALL BE PROVIDED. SIZE THE EQUIPMENT GROUNDING CONDUCTOR AND THE CONDUIT PER THE NEC. THE ABSENCE OF TIC MARKS SIGNIFIES THAT TWO CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. FOR EXAMPLE, THE MARKINGS TO THE LEFT SIGNIFY THAT THREE CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED.
- 10: THE TEXT INSIDE THE ARC INDICATES THE AWG SIZE OF THE CONDUCTORS THAT SHALL BE RUN IN THE CONDUIT. THE ABSENCE OF TEXT SIGNIFIES THAT THE CONDUCTORS SHALL BE #12 AWG.
- CIRCUITRY RUN IN STRAIGHT LINE SEGMENTS SIGNIFIES EXPOSED SURFACE-MOUNTED RACEWAY (SEE SPECIFICATIONS).
- CONDUCTORS IN CONDUIT CONCEALED BELOW GRADE OR FLOOR. TIC MARKS INDICATE NUMBER OF CONDUCTORS. THE EQUIPMENT GROUNDING CONDUCTOR IS NOT SHOWN, BUT SHALL BE PROVIDED. SIZE THE EQUIPMENT GROUNDING CONDUCTOR AND THE CONDUIT PER THE NEC. THE ABSENCE OF TIC MARKS SIGNIFIES THAT TWO CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. THE MARKINGS TO THE LEFT SIGNIFY THAT THREE CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED.
- LA-1: HOMERUN TO PANELBOARD. ARC DENOTES CONCEALED CIRCUITRY. TEXT DENOTES PANELBOARD NAME WITH CIRCUIT NUMBER. DEVICES HAVING CIRCUIT NUMBERS LOCATED BESIDE THEM MAY NOT SHOW THE CIRCUIT NUMBERS AT THE HOMERUN ARROWS.
- LOW VOLTAGE CONDUCTORS USED FOR MOTION DETECTOR CIRCUITRY. SEE MANUFACTURER'S RECOMMENDATIONS FOR CONDUCTOR REQUIREMENTS.
- FO: ONE STRAND OS 2 FIBER OPTIC CABLE UNDERGROUND.

VOLTAGE DROP CHART FOR 20A, 1Ø CIRCUITS

Voltage	Circuit Length	Conductor Size (AWG)
120	< 50'	#12
120	> 50'	#10
120	> 90'	#8
120	> 140'	#6

VOLTAGE DROP CHART NOTES:

1) CIRCUIT SIZES INDICATED ON THE DRAWINGS ARE MINIMUM REQUIREMENTS. REFER TO THIS CHART FOR UPSIZING CONDUCTORS AS NEEDED.

2) DO NOT CONNECT CONDUCTORS LARGER THAN #10 DIRECTLY TO A RECEPTACLE OR A SWITCH. PROVIDE A JUNCTION BOX TO DOWNSIZE THE CONDUCTOR TO #12 AT THE DEVICE.

3) FOR CIRCUITS LONGER THAN THOSE LISTED ABOVE, CONSULT WITH THE ENGINEER FOR CONDUCTOR SIZES.

MISCELLANEOUS

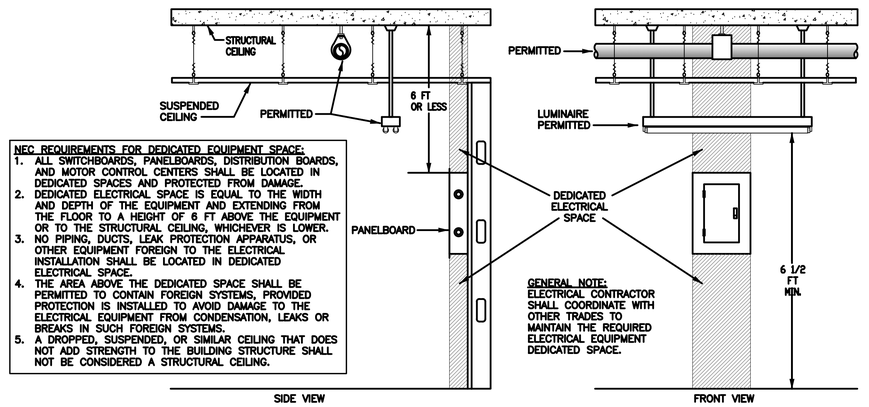
- PE: PHOTOCELL.
- CEILING MOUNTED JUNCTION BOX.
- PROVISIONS FOR CABLE TELEVISION OUTLET. MOUNT ABOVE CEILING UNLESS NOTED OTHERWISE. PROVIDE AN OUTLET BOX AND A 3/4" CONDUIT TO ACCESSIBLE LOCATION (IF REQUIRED).
- EF: EXHAUST FAN.
- HDMI: HDMI PORT.
- LEGRAND 30TP-4V POWER POLE OR APPROVED EQUAL. PROVIDE WITH 2 DUPLEX OUTLETS AND 2 DATA OUTLETS, EACH WITH 2 JACKS. PROVIDE SUPPORTS IN ATTIC AS NEEDED.
- PB: 24"X24"X12"D PULLBOX WITH A TIER 22 TRAFFIC RATED LID.

LIGHTING FIXTURE SCHEDULE

TYPE	MANUFACTURER	PART NUMBER	LAMPS	MOUNTING	REMARKS
A1	LITHONIA	LBL4-3000LM-80CRI-40K-MIN10-GZT-MVOLT	LED - 25.6W 3,000 LUMENS	SURFACE	4' WRAPAROUND FIXTURE
A1E	LITHONIA	LBL4-3000LM-80CRI-40K-MIN10-GZT-MVOLT-E10W	LED - 25.6W 3,000 LUMENS	SURFACE	4' WRAPAROUND FIXTURE WITH 10W EMERGENCY BATTERY PACK
A2	LITHONIA	LBL4-4000LM-80CRI-40K-MIN10-GZT-MVOLT	LED - 32.4W 4,000 LUMENS	SURFACE	4' WRAPAROUND FIXTURE
A2E	LITHONIA	LBL4-4000LM-80CRI-40K-MIN10-GZT-MVOLT-E10W	LED - 32.4W 4,000 LUMENS	SURFACE	4' WRAPAROUND FIXTURE WITH 10W EMERGENCY BATTERY PACK
A3	LITHONIA	LBL4-4800LM-80CRI-40K-MIN10-GZT-MVOLT	LED - 40.5W 4,800 LUMENS	SURFACE	4' WRAPAROUND FIXTURE
A3E	LITHONIA	LBL4-4800LM-80CRI-40K-MIN10-GZT-MVOLT-E10W	LED - 40.5W 4,800 LUMENS	SURFACE	4' WRAPAROUND FIXTURE WITH 10W EMERGENCY BATTERY PACK
B1	LITHONIA	STAK-2X4-3000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 24.1W 3,000 LUMENS	RECESSED	2'X4' TROFFER
B1E	LITHONIA	STAK-2X4-3000-80CRI-40K-COL-MIN10-ZT-MVOLT-E10W	LED - 24.1W 3,000 LUMENS	RECESSED	2'X4' TROFFER WITH 10W EMERGENCY BATTERY PACK
B2	LITHONIA	STAK-2X4-4000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 33.2W 4,000 LUMENS	RECESSED	2'X4' TROFFER
B2E	LITHONIA	STAK-2X4-4000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 33.2W 4,000 LUMENS	RECESSED	2'X4' TROFFER WITH 10W EMERGENCY BATTERY PACK
B3	LITHONIA	STAK-2X4-5000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 41.9W 5,000 LUMENS	RECESSED	2'X4' TROFFER
B3E	LITHONIA	STAK-2X4-5000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 41.9W 5,000 LUMENS	RECESSED	2'X4' TROFFER WITH 10W EMERGENCY BATTERY PACK
B4	LITHONIA	STAK-2X4-6000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 50.2W 6,000 LUMENS	RECESSED	2'X4' TROFFER
B4E	LITHONIA	STAK-2X4-6000-80CRI-40K-COL-MIN10-ZT-MVOLT	LED - 50.2W 6,000 LUMENS	RECESSED	2'X4' TROFFER WITH 10W EMERGENCY BATTERY PACK
C	LITHONIA	LDN6-40/15-L06-WR-LS-TRW-MVOLT	LED - 17.5W 1,500 LUMENS	RECESSED	6" CANNED FIXTURE
CE	LITHONIA	LDN6-40/15-L06-WR-LS-TRW-MVOLT-E10WCP	LED - 17.5W 1,500 LUMENS	RECESSED	6" CANNED FIXTURE WITH 10W EMERGENCY BATTERY PACK
D	KENALL	HASEDI-14-45L-40K8-DIM1-120-2F-2H-6	LED - 45W 4,776 LUMENS	RECESSED	1'X4' VANDAL RESISTANT FIXTURE
DE	KENALL	HASEDI-14-45L-40K8-DIM1-120-2F-2H-6-LEL	LED - 45W 4,776 LUMENS	RECESSED	1'X4' VANDAL RESISTANT FIXTURE WITH 10W EMERGENCY BATTERY PACK
F1	LITHONIA	FMVCSLS-24IN-MVOLT-40K-90CRI-BN	LED - 17.9W 1,550 LUMENS	WALL	2' VANITY FIXTURE
F2	NEW STAR	51HA-4-L1-40-80C-1C	LED - 25W 2,700 LUMENS	WALL	4' VANDAL RESISTANT VANITY FIXTURE
G	LITHONIA	HGX-LED-2RH-40K-120-DDB	LED - 25W 2,750 LUMENS	WALL	OUTDOOR WALL-MOUNTED FIXTURE
HE	ALS	WNA-80-MC-DB-AIA-EMB-8W-B	LED - 25W 3,125 LUMENS	WALL	OUTDOOR WALL-MOUNTED FIXTURE WITH 8W EMERGENCY BATTERY PACK
J	LITHONIA	CLX-L48-3000LM-SEF-FDL-MVOLT-GZ1-40K-80CRI	LED - 18.5W 3,000 LUMENS	SURFACE	4' STRIP FIXTURE
X	LITHONIA	LQM-S-4-120/277-M6	LED - 0.62W	UNIVERSAL	EXIT SIGN

GENERAL NOTES:

A. FIXTURE MANUFACTURERS AND MODEL NUMBERS ARE PROVIDED TO ESTABLISH A STANDARD OF QUALITY - NOT TO LIMIT COMPETITION. EQUIVALENT FIXTURES OF OTHER MANUFACTURERS SHALL BE EQUALLY ACCEPTABLE.



NEC REQUIREMENTS FOR DEDICATED EQUIPMENT SPACE:

1. ALL SWITCHBOARDS, PANELBOARDS, DISTRIBUTION BOARDS, AND MOTOR CONTROL CENTERS SHALL BE LOCATED IN DEDICATED SPACES AND PROTECTED FROM DAMAGE.
2. DEDICATED ELECTRICAL SPACE IS EQUAL TO THE WIDTH AND DEPTH OF THE EQUIPMENT AND EXTENDING FROM THE FLOOR TO A HEIGHT OF 6 FT ABOVE THE EQUIPMENT OR TO THE STRUCTURAL CEILING, WHICHEVER IS LOWER.
3. NO PIPING, DUCTS, LEAK PROTECTION APPARATUS, OR OTHER EQUIPMENT FOREIGN TO THE ELECTRICAL INSTALLATION SHALL BE LOCATED IN DEDICATED ELECTRICAL SPACE.
4. THE AREA ABOVE THE DEDICATED SPACE SHALL BE PERMITTED TO CONTAIN FOREIGN SYSTEMS, PROVIDED PROTECTION IS INSTALLED TO AVOID DAMAGE TO THE ELECTRICAL EQUIPMENT FROM CONDENSATION, LEAKS OR BREAKS IN SUCH FOREIGN SYSTEMS.
5. A DROPPED, SUSPENDED, OR SIMILAR CEILING THAT DOES NOT ADD STRENGTH TO THE BUILDING STRUCTURE SHALL NOT BE CONSIDERED A STRUCTURAL CEILING.

GENERAL NOTE:
ELECTRICAL CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO MAINTAIN THE REQUIRED ELECTRICAL EQUIPMENT DEDICATED SPACE.

1 / E-000 DEDICATED SPACE DETAIL
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

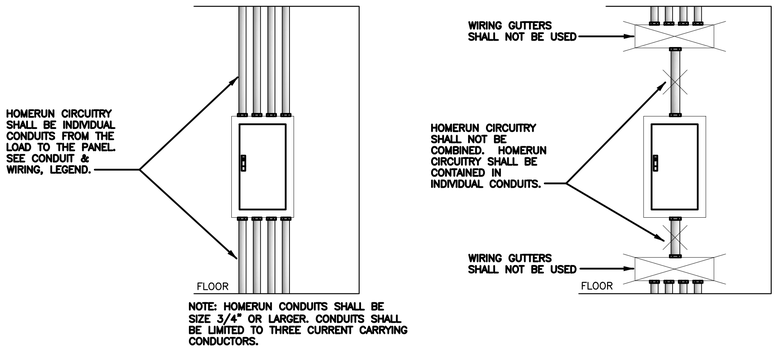
Drawn By: CJC, JGR
Checked By: GAC

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BID DOCUMENTS

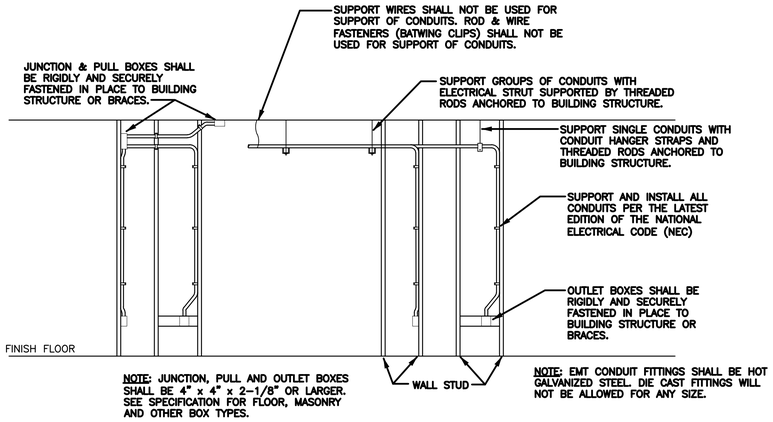
GREGORY A. COLLINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-000
ELECTRICAL LEGEND AND DETAILS



NOTE: HOMERUN CONDUITS SHALL BE SIZE 3/4" OR LARGER. CONDUITS SHALL BE LIMITED TO THREE CURRENT CARRYING CONDUCTORS.

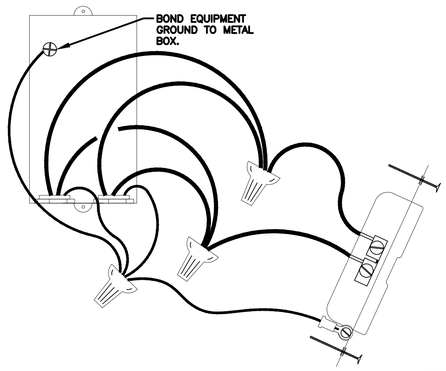
1 / E-001 HOMERUN DETAIL
Scale: NONE



NOTE: JUNCTION, PULL AND OUTLET BOXES SHALL BE 4" x 4" x 2-1/8" OR LARGER. SEE SPECIFICATION FOR FLOOR, MASONRY AND OTHER BOX TYPES.

NOTE: EMT CONDUIT FITTINGS SHALL BE HOT GALVANIZED STEEL. DIE CAST FITTINGS WILL NOT BE ALLOWED FOR ANY SIZE.

2 / E-001 JUNCTION & OUTLET BOX DETAIL
Scale: NONE



RECEPTACLE DETAIL NOTES:

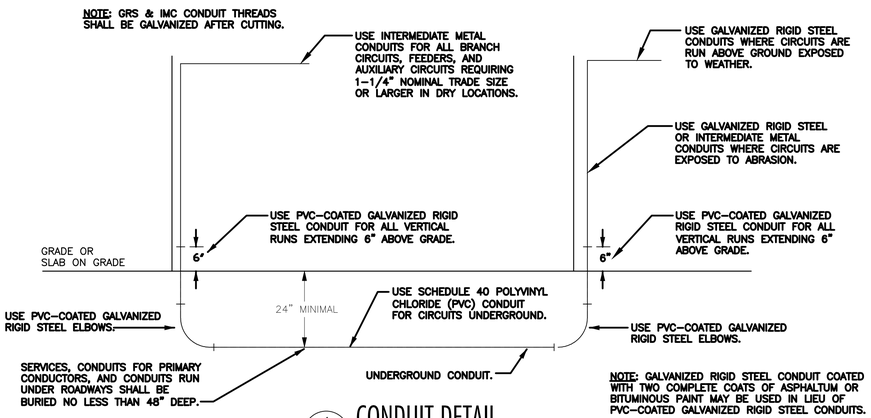
A. THESE DRAWINGS ARE BASED ON THE BEST INFORMATION AVAILABLE AT THE TIME OF DESIGN. COORDINATE WITH THE MILLWORK CONTRACTOR TO DETERMINE THE EXACT LOCATION OF OUTLETS BEING PLACED IN AND AROUND MILLWORK.

B. RECEPTACLES SHOWN AS GFI MAY BE NON GFI TYPE RECEPTACLES IF FED FROM A 20/1 GFI BREAKER OR THE LOAD SIDE OF A GFI RECEPTACLE IN THE SAME ROOM, ON THE SAME CIRCUIT AND RATED 20 AMP FEED-THRU CAPACITY. COVER PLATES SHALL BE CLEARLY MARKED GFI.

C. NON GFI RECEPTACLES SHALL NOT BE CONNECTED IN A FEED-THRU MANNER. WIRE CONNECTIONS IN RECEPTACLE BOXES SHALL BE MADE IN A PIGTAIL MANNER AS SHOWN IN RECEPTACLE DETAIL.

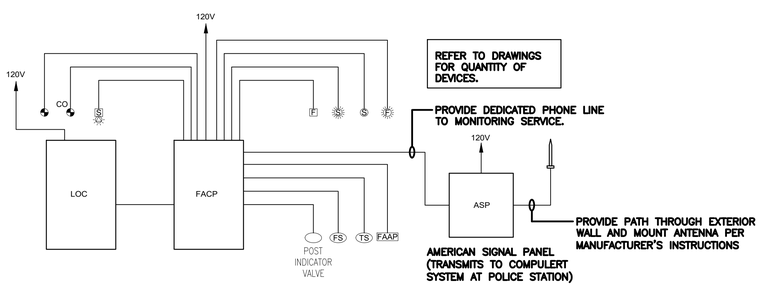
3 / E-001 RECEPTACLE DETAIL
Scale: NONE

NOTE: GRS & IMC CONDUIT THREADS SHALL BE GALVANIZED AFTER CUTTING.

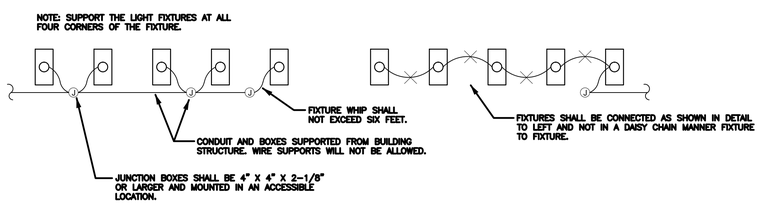


NOTE: GALVANIZED RIGID STEEL CONDUIT COATED WITH TWO COMPLETE COATS OF ASPHALTUM OR BITUMINOUS PAINT MAY BE USED IN LIEU OF PVC-COATED GALVANIZED RIGID STEEL CONDUITS.

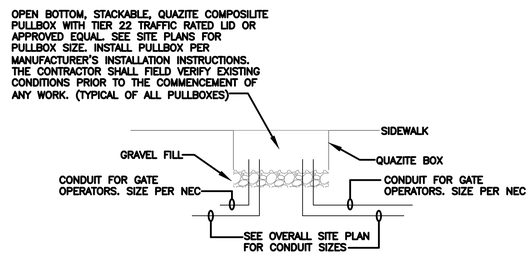
4 / E-001 CONDUIT DETAIL
Scale: NONE



5 / E-001 TYPICAL FIRE ALARM RISER DIAGRAM
Scale: NONE



6 / E-001 FIXTURE CONNECTION DETAIL
Scale: NONE



7 / E-001 TYPICAL PULLBOX DETAIL
Scale: NONE

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CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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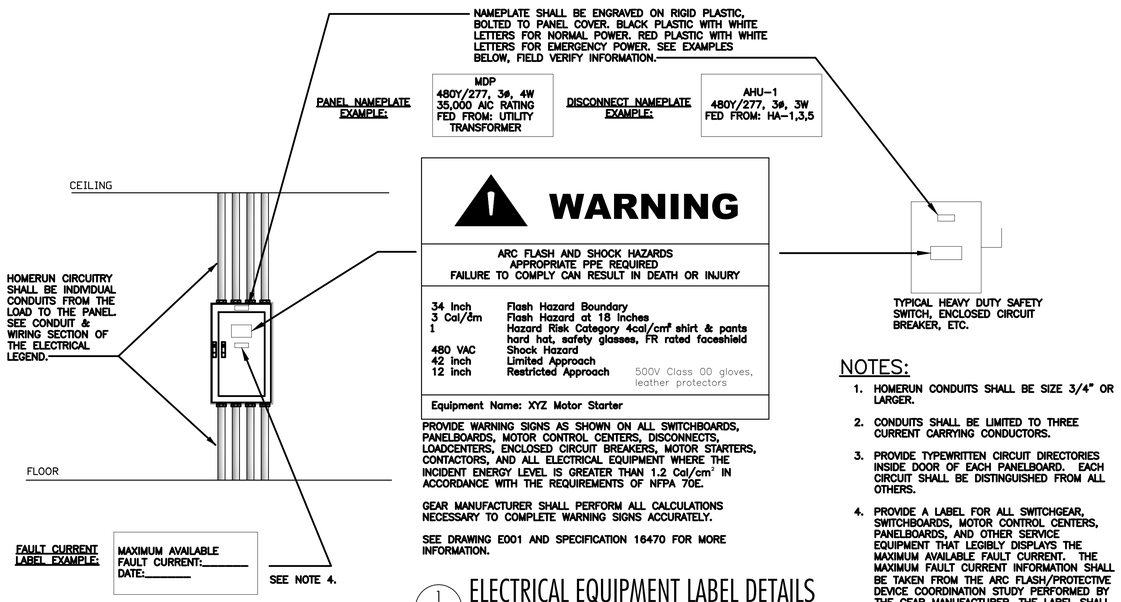
Drawn By: CJC, JGR
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BID DOCUMENTS

GREGORY A. COLLINGTON LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-001
ELECTRICAL DETAILS



1 E-002 ELECTRICAL EQUIPMENT LABEL DETAILS

Scale: NONE

NOTES:

1. HOMERUN CONDUITS SHALL BE SIZE 3/4" OR LARGER.
2. CONDUITS SHALL BE LIMITED TO THREE CURRENT CARRYING CONDUCTORS.
3. PROVIDE TYPEWRITTEN CIRCUIT DIRECTORIES INSIDE DOOR OF EACH PANELBOARD. EACH CIRCUIT SHALL BE DISTINGUISHED FROM ALL OTHERS.
4. PROVIDE A LABEL FOR ALL SWITCHGEAR, SWITCHBOARDS, MOTOR CONTROL CENTERS, PANELBOARDS, AND OTHER SERVICE EQUIPMENT THAT LEGIBLY DISPLAYS THE MAXIMUM AVAILABLE FAULT CURRENT. THE MAXIMUM FAULT CURRENT INFORMATION SHALL BE TAKEN FROM THE ARC FLASH/PROTECTIVE DEVICE COORDINATION STUDY PERFORMED BY THE GEAR MANUFACTURER. THE LABEL SHALL INCLUDE THE DATE THAT THE FAULT CURRENT CALCULATION WAS PERFORMED AND BE OF SUFFICIENT DURABILITY TO WITHSTAND THE ENVIRONMENT OF THE EQUIPMENT.

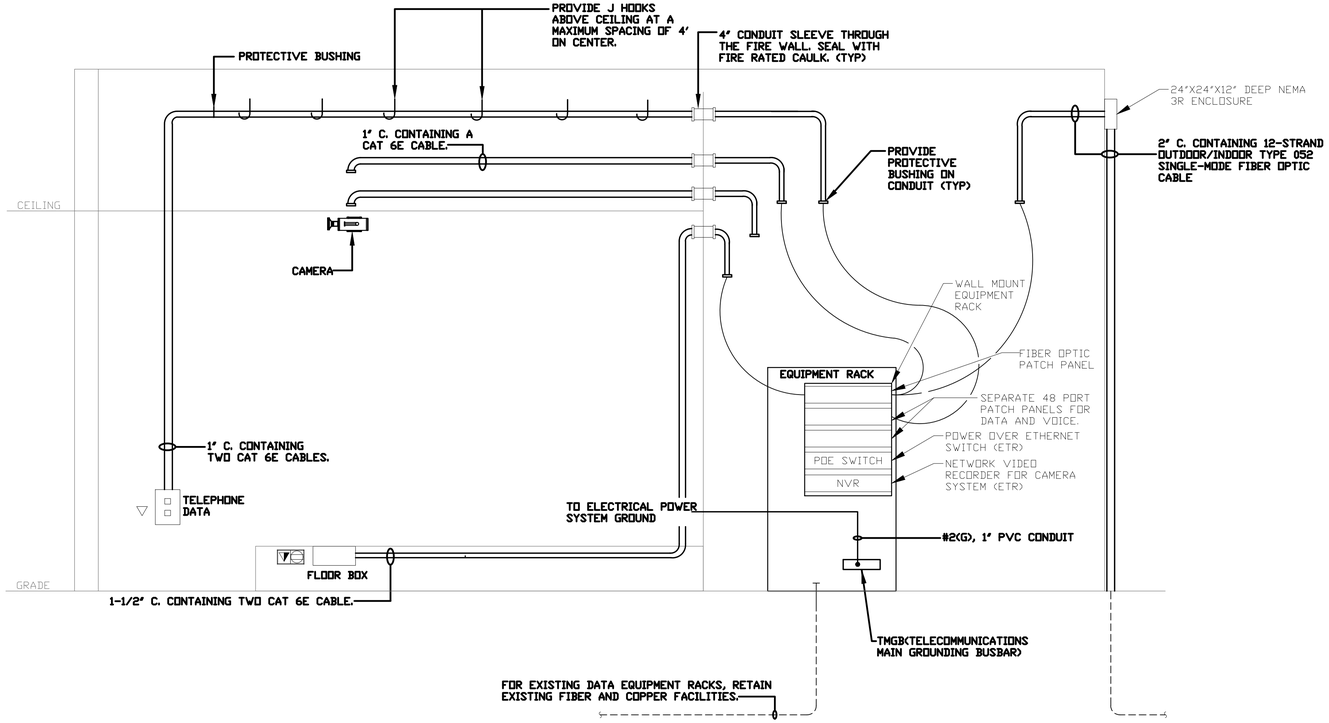
TELECOMMUNICATIONS RISER NOTES:

A. PULLSTRINGS SHALL BE 1/4" POLYPROPYLENE WITH A MINIMUM PULLING TENSION RATING OF 600 POUNDS.

B. PROVIDE EXPANDABLE PLUGS IN SERVICE CONDUITS.

C. TELECOMMUNICATION CONDUITS SHALL HAVE NO MORE THAN 180 DEGREE OF TOTAL BENDS BETWEEN PULL POINTS.

D. COORDINATE WITH APPROPRIATE UTILITY COMPANY FOR TERMINATION POINTS AND METHODS OF SERVICE CONDUITS.



2 E-002 TELECOMMUNICATIONS RISER DIAGRAM

Scale: NONE

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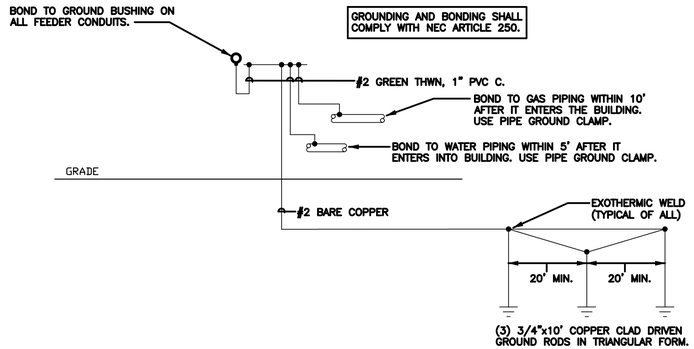
GREGORY A. COLLINGTON LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-002

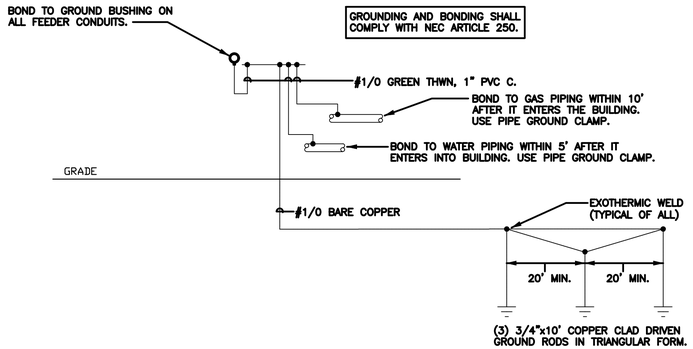
ELECTRICAL DETAILS

GENERAL NOTES:

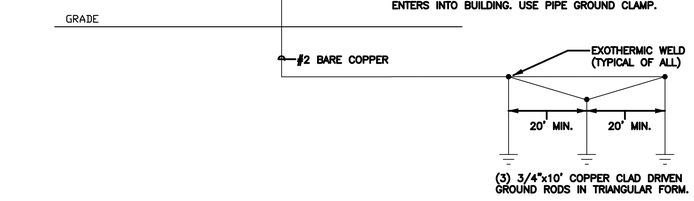
A. ON BUILDINGS WHERE THE MAIN DISTRIBUTION PANEL IS EXISTING-TO-REMAIN, IT IS THE INTENT THAT NEW GROUNDING BE PROVIDED AS SHOWN. IN SUCH CASES WHERE THE EXISTING GROUNDING COMPONENTS ARE IN GOOD CONDITION, NOTIFY ENGINEER PRIOR TO REPLACING THEM.



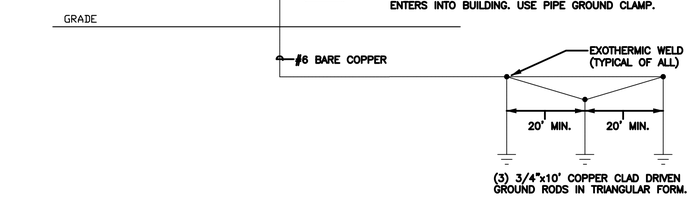
1 E-003 GROUNDING DETAIL (BUILDING 103)
Scale: NONE



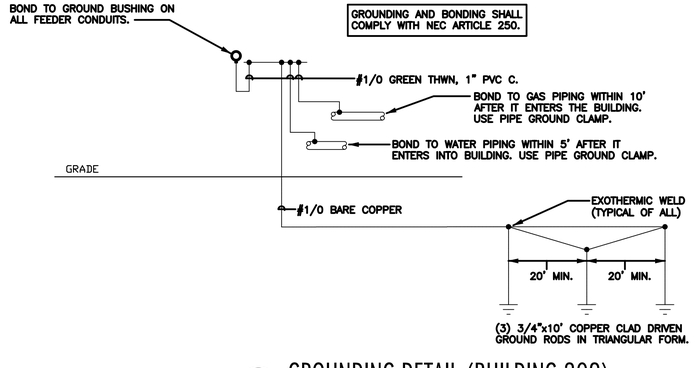
2 E-003 GROUNDING DETAIL (BUILDING 110)
Scale: NONE ADDITIVE ALTERNATE #6



3 E-003 GROUNDING DETAIL (BARRACKS BUILDINGS)
Scale: NONE



4 E-003 GROUNDING DETAIL (CLASSROOM BUILDINGS)
Scale: NONE



5 E-003 GROUNDING DETAIL (BUILDING 309)
Scale: NONE ADDITIVE ALTERNATE #7

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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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GREGORY A. COLLINS 11853 REGISTERED PROFESSIONAL ENGINEER STATE OF MISSISSIPPI
3/10/2026

E-003

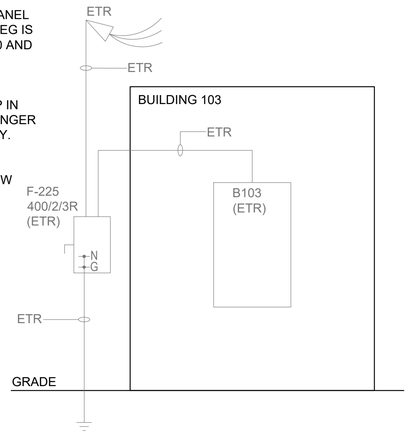
ELECTRICAL DETAILS

GENERAL NOTES:

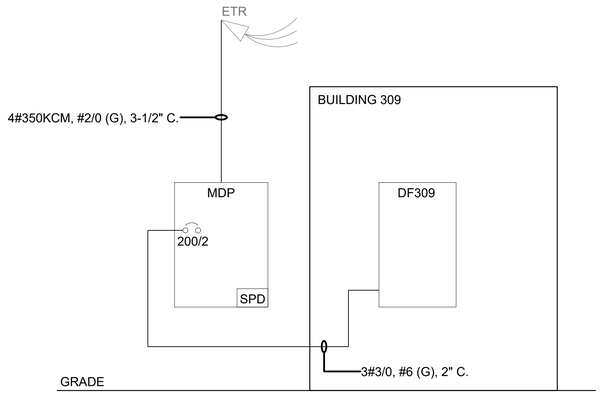
A. VERIFY PHASE TERMINATIONS IN PANEL MDP. ENSURE THAT THE STINGER LEG IS NOT CONNECTED TO PANELS DF110 AND DF309.

B. PRIOR TO CONNECTION OF SURGE PROTECTION DEVICE IN PANEL MDP IN BUILDINGS 110 AND 309, VERIFY STINGER LEG AND CONFIGURE ACCORDINGLY.

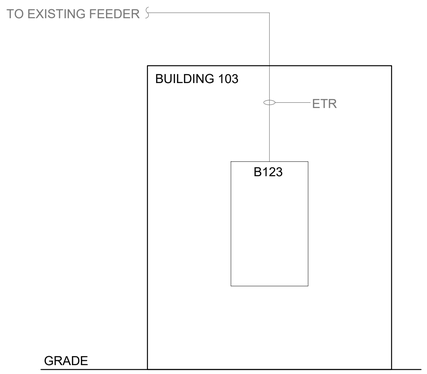
C. DIM PRINT INDICATES EXISTING TO REMAIN. BOLD PRINT INDICATES NEW EQUIPMENT.



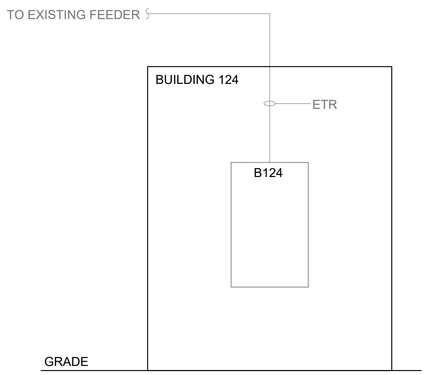
1 E-004 SINGLE LINE DIAGRAM (BUILDING 103)
Scale: NONE



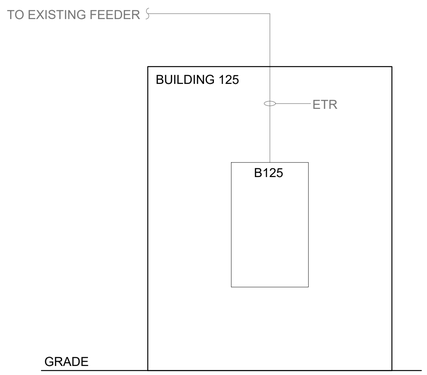
2 E-004 SINGLE LINE DIAGRAM (BUILDING 110)
Scale: NONE ADDITIVE ALTERNATE #6



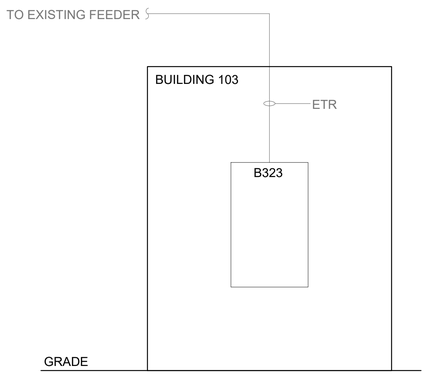
3 E-004 SINGLE LINE DIAGRAM (BUILDING 123)
Scale: NONE



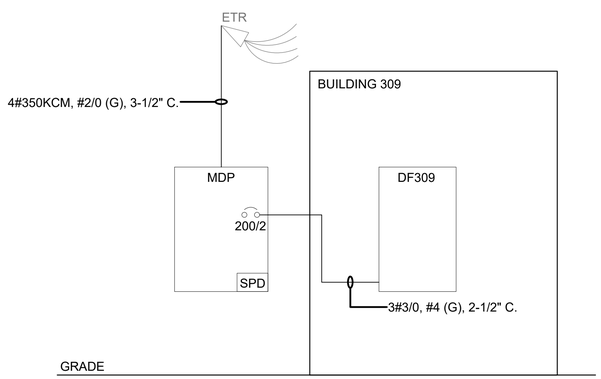
4 E-004 SINGLE LINE DIAGRAM (BUILDING 124)
Scale: NONE



5 E-004 SINGLE LINE DIAGRAM (BUILDING 125)
Scale: NONE



6 E-004 SINGLE LINE DIAGRAM (BUILDING 323)
Scale: NONE



7 E-004 SINGLE LINE DIAGRAM (BUILDING 309)
Scale: NONE ADDITIVE ALTERNATE #7

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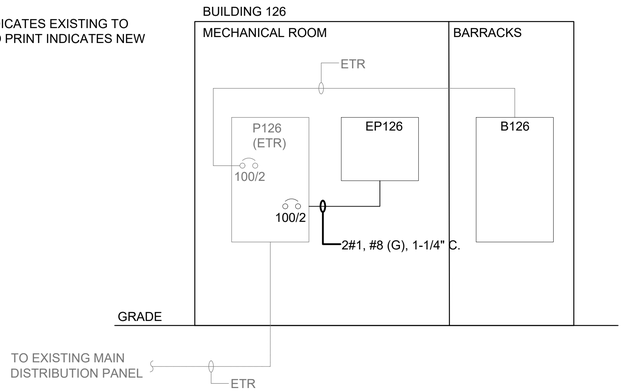
GREGORY A. COMMISSION NUMBER 11853 STATE OF MISSISSIPPI REGISTERED ARCHITECT
3/10/2026

E-004

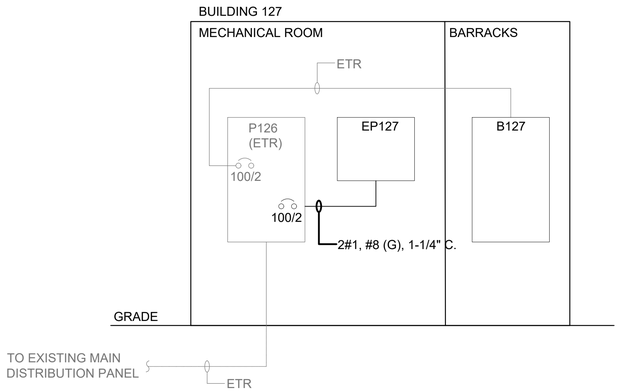
SINGLE LINE DIAGRAMS

GENERAL NOTES:

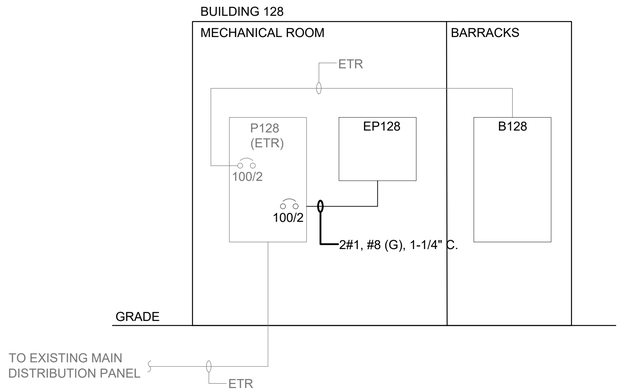
A. DIM PRINT INDICATES EXISTING TO REMAIN. BOLD PRINT INDICATES NEW EQUIPMENT.



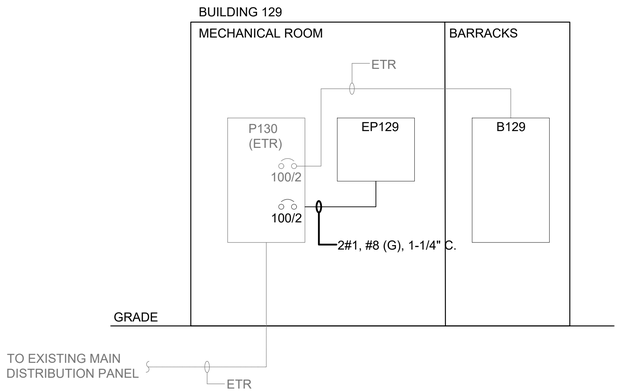
1 E-005 SINGLE LINE DIAGRAM (BUILDING 126)
Scale: NONE



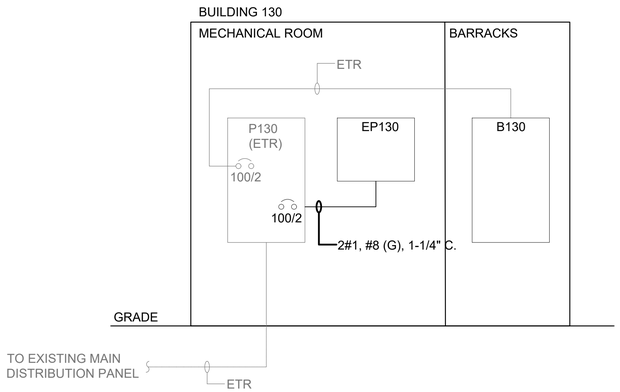
1 E-005 SINGLE LINE DIAGRAM (BUILDING 127)
Scale: NONE ADDITIVE ALTERNATE #3



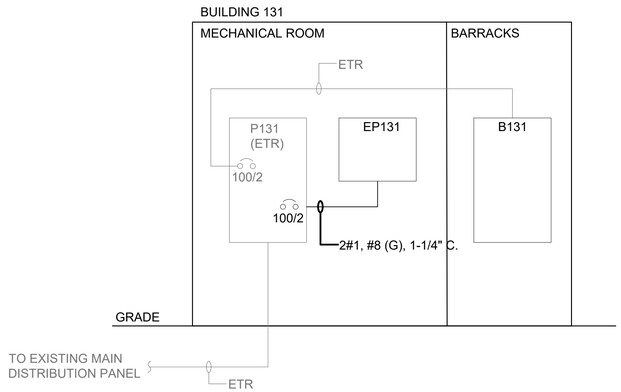
1 E-005 SINGLE LINE DIAGRAM (BUILDING 128)
Scale: NONE



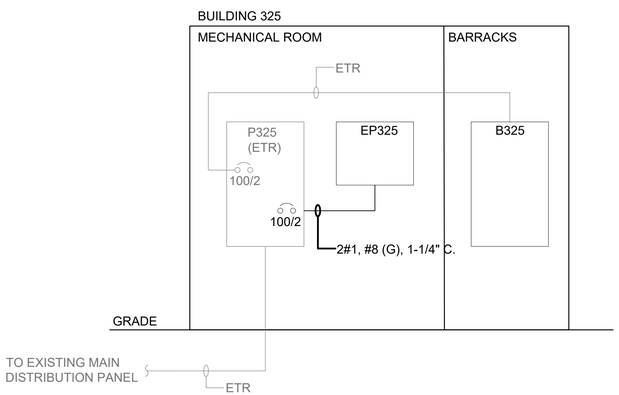
1 E-005 SINGLE LINE DIAGRAM (BUILDING 129)
Scale: NONE ADDITIVE ALTERNATE #4



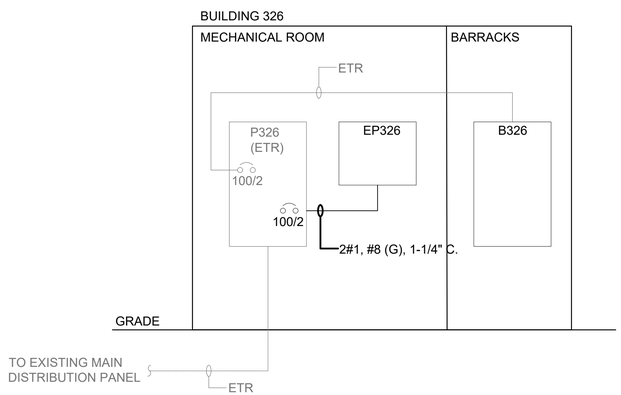
1 E-005 SINGLE LINE DIAGRAM (BUILDING 130)
Scale: NONE



1 E-005 SINGLE LINE DIAGRAM (BUILDING 131)
Scale: NONE



1 E-005 SINGLE LINE DIAGRAM (BUILDING 325)
Scale: NONE



1 E-005 SINGLE LINE DIAGRAM (BUILDING 326)
Scale: NONE ADDITIVE ALTERNATE #5

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ISSUANCE SCHEDULE

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E-005

SINGLE LINE DIAGRAMS

GENERAL NOTES:

1. BREAKERS MAY BE REARRANGED IN PANELS IN ORDER TO ACCOMMODATE CIRCUIT LENGTHS FOR EXISTING-TO-REMAIN EQUIPMENT.

KEYED NOTES:

1. BREAKER SHALL BE PAINTED RED.
2. CIRCUIT NUMBER FOR EXISTING MECHANICAL EQUIPMENT IS ASSUMED. ADJUST PANEL SCHEDULE CIRCUIT ORDERING AS NEEDED.

PANEL B103 — LOCATION: BUILDING 103 - ADMINISTRATION | VOLT: 240/120V, 1Ø, 3W | BUS: 225A | LUG LOCATION: BOTTOM FEED | MAIN BUS: 225A MAIN BREAKER | MOUNTING: SURFACE | EXISTING PANEL | PANELBOARD AIC RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.	
1	20	1	REC. - CLASSROOM 115 SOUTH	0.5	0.5			REC. - OFFICE/WORK ROOM 106 NORTH QUAD	20	1	22	
2	20	1	REC. - CLASSROOM 115 NORTH			0.5	0.7	REC. - OFFICE 105	20	1	23	
3	20	1	REC. - OFFICE 112	0.7	0.7			REC. - WAITING 102	20	1	24	
4	20	1	REC. - LOUNGE 110			0.5	0.7	REC. - OFFICE 103	20	1	25	
5	20	1	REC. - BREAK ROOM 107	0.2	0.7			REC. - OFFICE 104	20	1	26	
6	20	1	REC. - BREAK ROOM 107			0.2	0.2	REC. - UNIT EAST SIDE	20	1	27	
7	20	1	REC. - CORRIDOR 108	0.2	0.8			LTS. - LOUNGE 110, CLASSROOM 115, OFFICE 112	20	1	28	
8	20	1	REC. - LATRINE 109			0.2	0.5	LTS. - OFFICE 106, OFFICE 105, ENTRY 101	20	1	29	
9	20	1	REC. - OFFICE 114	0.7	0.2			REC. - BREAK ROOM FRIDGE	20	1	30	
10	20	1	REC. - OFFICE 113			0.7	0.5	FIRE ALARM CP	20	1	31	1
11	20	1	REC. - OFFICE/WORK ROOM 106	0.5	0.2			REC. - ATTIC	20	1	32	
12	20	1	REC. - OFFICE/WORK ROOM 106 SOUTH QUADS			1.0	0.2	REC. - ATTIC	20	1	33	
13	20	1	LTS. - CLASSROOM 115, OFFICE 112, BREAK ROOM 111, LOUNGE 110	0.8	0.0			SPARE	50	2	34	
14	20	1	LTS. - OFFICE 106, ENTRY 101, WAITING 102, OFFICE 105			0.4	0.0	-	-	-	35	
15	20	1	LTS. - OUTDOOR	0.2	0.2			REC. - UNIT WEST SIDE	20	1	36	
16	30	1	POINT-OF-USE WATER HEATER			3.5	2.4	HP-103A2	20	2	37	2
17	35	2	HP-103A1	4.2	2.4			-	-	-	38	
18	-	-	-			4.2	0.8	AHU-103A2	20	1	39	
19	20	1	AHU-103A1	1.5	0.2			REC. - ATTIC	20	1	40	
20	20	1	REC. - BREAK ROOM 107			0.4	5.0	POINT-OF-USE WATER HEATER	50	2	41	
21	20	1	REC. - BREAK ROOM 107	0.2	5.0			-	-	-	42	
TOTAL				20.4		22.6						

PANEL MDP-1 (110) — LOCATION: BUILDING 110 - OUTSIDE | VOLT: 240/120V, 3Ø, 4W | BUS: 400A | LUG LOCATION: TOP FEED | MAIN BUS: 400A MAIN BREAKER | MOUNTING: SURFACE | NEMA 3R ENCLOSURE | PANELBOARD SCCR RATING (A): 25,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	A	B	B	C	C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	-	-	SPACE	0.0	0.0					SPACE	-	-	2
3	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS			0.0	0.0			NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	4
5	200	2	DF110					8.6	0.0	SPARE	200	2	6
7	-	-	-	11.5	0.0					-	-	-	8
9	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS			0.0	0.0			NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	10
11	-	-	SPACE					0.0	0.0	SPACE	-	-	12
13	-	-	SPACE	0.0	7.2					AC-110B	70	3	14
15	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS			0.0	7.2			-	-	-	16
17	90	3	AC-110A					8.8	7.2	-	-	-	18
19	-	-	-	8.8	0.0					SPACE	-	-	20
21	-	-	-			8.8	0.0			NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	22
23	-	-	SPACE					0.0	0.0	SPACE	-	-	24
TOTAL				27.4		15.9		24.5					

BUILDING 110 – ADDITIVE ALTERNATE #6

PANEL DF110 — LOCATION: BUILDING 110 - MALE FITNESS | VOLT: 240/120V, 1Ø, 3W | BUS: 200A | LUG LOCATION: BOTTOM FEED | MAIN BUS: MAIN LUGS ONLY | MOUNTING: SURFACE | PANELBOARD SCCR RATING (A): 22,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - REC ROOM 102, ENTRY 101, LATRINE 103, LATRINE 104	0.6	0.5			REC. - OFFICE 106	20	1	16
2	20	1	LTS. - FITNESS ROOM 105, OFFICE 106, MECH 107, STORAGE 108			0.8	0.2	REC. - MECH 107	20	1	17
3	20	1	REC. - LATRINE 103	0.2	0.2			REC. - MAINT. NORTH SIDE	20	1	18
4	20	1	REC. - LATRINE 104			0.2	0.0	-	20	1	19
5	20	1	REC. - MALE REC ROOM NORTH	0.5	0.0			SPARE	-	-	20
6	20	1	REC. - MALE REC ROOM SOUTH			0.4	0.0	SPARE	-	-	21
7	20	1	SPARE	0.0	0.5			FIRE ALARM CP	20	1	22
8	20	1	REC. - MALE REC ROOM SE			0.5	0.1	LTS. - OUTDOOR	20	1	23
9	20	1	SPARE	0.0	1.0			EXHAUST FAN (GABLE)	20	1	24
10	20	1	REC. - MALE REC ROOM NE QUAD			0.5	1.0	EXHAUST FAN (GABLE)	20	1	25
11	20	1	REC. - MALE FIT ROOM NORTH	0.4	0.0			PUMP	20	1	26
12	20	1	REC. - MALE FIT ROOM SOUTH			0.5	0.4	REC. - OFFICE 106	20	1	27
13	20	1	REC. - MALE FIT ROOM EAST	0.5	0.2			REC. - DF110	20	1	28
14	20	1	REC. - MDP-1 MAINT.			0.2	0.0	SPARE	30	2	29
15	20	1	REC. - FILES STORAGE	0.4	0.0			-	-	-	30
31	20	1	REC. - 102 TV			0.4	3.5	POINT-OF-USE WATER HEATER	30	1	32
33	20	1	REC. - 102 TV	0.2	3.5			POINT-OF-USE WATER HEATER	30	1	34
35	20	1	REC. - MALE FIT ROOM SOUTH			0.4	2.5	ELECTRIC TANK WATER HEATER	30	1	36
37	20	1	SPARE	0.0	0.0			SPARE	20	1	38
39	20	1	SPARE			0.0	0.0	SPARE	20	1	40
41	20	1	SPARE	0.0	0.0			SPARE	20	1	42
TOTAL				8.6		11.5					

BUILDING 110 – ADDITIVE ALTERNATE #6

PANEL B123 — LOCATION: BUILDING 123 - MALE CLASSROOM | VOLT: 240/120V, 1Ø, 3W | BUS: 200A | LUG LOCATION: BOTTOM FEED | MAIN BUS: 150A MAIN BREAKER | MOUNTING: SURFACE | PANELBOARD SCCR RATING (A): 22,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - CLASSROOM 101, CLASSROOM 102	1.1	0.4			REC. - 101	20	1	2
3	20	1	SPARE			0.0	0.4	REC. - 101	20	1	4
5	20	1	LTS. - OUTDOOR	0.0	0.5			REC. - 101	20	1	6
7	20	1	REC. - B123			0.2	0.4	REC. - 101	20	1	8
9	20	1	AHU-123A	1.5	0.4			REC. - 101	20	1	10
11	20	1	AHU-123B			1.5	0.5	REC. - 101	20	1	12
13	40	2	HP-123A	4.2	4.2			HP-123B	40	2	14
15	-	-	-			4.2	4.2	-	-	-	16
17	200	2	MAIN BREAKER	0.0	0.4			REC. - 101	20	1	18
19	-	-	-			0.0	0.5	FIRE ALARM CP	20	1	20
21	20	1	REC. - 102	0.5	0.2			REC. - ATTIC WEST	20	1	22
23	20	1	REC. - 102			0.5	0.2	REC. - ATTIC EAST	20	1	24
25	20	1	REC. - 102	0.4	0.2			REC. - OUTSIDE UNIT WEST	20	1	26
27	20	1	REC. - 102			0.5	0.2	REC. - OUTSIDE UNIT EAST	20	1	28
29	20	1	REC. - MIDDLE WALL	0.9	0.0			SPARE	20	1	30
31	20	1	SPARE			0.0	0.0	SPARE	20	1	32
33	20	1	SPARE	0.0	0.0			SPARE	20	1	34
35	20	1	SPARE			0.0	0.0	SPARE	20	1	36
37	20	1	SPARE	0.0	0.0			SPARE	20	1	38
39	20	1	SPARE			0.0	0.0	SPARE	20	1	40
41	20	1	SPARE	0.0	0.0			SPARE	20	1	42
TOTAL				14.6		13.2					

1 E-006 PANEL SCHEDULES
Scale: NONE

PANEL B124 — LOCATION: BUILDING 124 - MALE CLASSROOM | VOLT: 240/120V, 1Ø, 3W | BUS: 200A | LUG LOCATION: BOTTOM FEED | MAIN BUS: 150A MAIN BREAKER | MOUNTING: SURFACE | PANELBOARD SCCR RATING (A): 22,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.	
1	20	1	LTS. - CLASSROOM 101, CLASSROOM 102	1.1	0.5			REC. - 101	20	1	2	
3	20	1	LTS. - OUTDOOR			0.0	0.2	REC. - 101	20	1	4	
5	20	1	REC. - B124	0.2	0.2			REC. - 101	20	1	6	
7	20	1	REC. - 102			0.9	0.5	FIRE ALARM CP	20	1	8	1
9	20	1	REC. - 102	0.7	0.4			REC. - 101	20	1	10	
11	20	1	REC. - 102			0.0	0.5	REC. - 101	20	1	12	
13	40	2	HP-124A	4.2	4.2			HP-124B	40	2	14	
15	-	-	-			4.2	4.2	-	-	-	16	
17	200	2	MAIN BREAKER	0.0	0.5			REC. - 101	20	1	18	
19	-	-	-			0.0	0.2	REC. - ATTIC WEST	20	1	20	
21	20	1	REC. - 102	0.5	0.2			REC. - ATTIC EAST	20	1	22	
23	20	1	REC. - MIDDLE WALL			0.9	0.2	REC. - OUTSIDE UNIT WEST	20	1	24	
25	20	1	REC. - 102	0.4	0.2			REC. - OUTSIDE UNIT EAST	20	1	26	
27	20	1	SPARE			0.0	0.0	SPARE	20	1	28	
29	20	1	SPARE	0.0	0.0			SPARE	20	1	30	
31	20	1	SPARE			0.0	0.0	SPARE	20	1	32	
33	20	1	SPARE	0.0	0.0			SPARE	20	1	34	
35	20	1	SPARE			0.0	0.0	SPARE	20	1	36	
37	20	1	SPARE	0.0	0.0			SPARE	20	1	38	
39	20	1	SPARE			0.0	0.0	SPARE	20	1	40	
41	20	1	SPARE	0.0	0.0			SPARE	20	1	42	
TOTAL				13.1		11.7						

PANEL B125 — LOCATION: BUILDING 125 - MALE CLASSROOM | VOLT: 240/120V, 1Ø, 3W | BUS: 150A | LUG LOCATION: BOTTOM FEED | MAIN BUS: 200A MAIN BREAKER | MOUNTING: SURFACE | PANELBOARD SCCR RATING (A): 22,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.	
1	20	1	LTS. - CLASSROOM 101, CLASSROOM 102	1.1	0.4			REC. - 101	20	1	2	
3	20	1	LTS. - OUTDOOR			0.0	0.5	REC. - 101	20	1	4	
5	20	1	HA (LABELED SPARE)	0.0	0.4			REC. - 101	20	1	6	
7	20	1	REC. - B125			0.2	0.0	SPARE	20	1	8	
9	20	1	REC. - 102	0.5	0.4			REC. - 101	20	1	10	
11	20	1	REC. - 102			0.5	0.5	FIRE ALARM CP	20	1	12	1
13	40	2	HP-125A	4.2	4.2			HP-125B	40	2	14	
15	-	-	-			4.2	4.2	-	-	-	16	
17	200	2	MAIN BREAKER	0.0	0.5			REC. - 101	20	1	18	
19	-	-	-			0.0	0.4	REC. - 101	20	1	20	
21	20	1	REC. - 102	0.4	0.2			REC. - ATTIC WEST	20	1	22	
23	20	1	REC. - 102			0.5	0.2	REC. - ATTIC EAST	20	1	24	
25	20	1	REC. - MIDDLE WALL	0.9	0.2			REC. - OUTSIDE UNIT WEST	20	1	26	
27	20	1	REC. - 101			0.4	0.2	REC. - OUTSIDE UNIT EAST	20	1	28	
29	20	1	SPARE	0.0	0.0			SPARE	20	1	30	
31	20	1	SPARE			0.0	0.0	SPARE	20	1	32	
33	20	1	SPARE	0.0	0.0			SPARE	20	1	34	
35	20	1	SPARE			0.0	0.0	SPARE	20	1	36	
37	20	1	SPARE	0.0	0.0			SPARE	20	1	38	
39	20	1	SPARE			0.0	0.0	SPARE	20	1	40	
41	20	1	SPARE	0.0	0.0			SPARE	20	1	42	
TOTAL				13.1		11.7						

PANEL B323 — LOCATION: BUILDING 323 - FEMALE CLASSROOM | VOLT: 240/120V, 1Ø, 3W | BUS: 200A | LUG LOCATION: BOTTOM FEED | MAIN BUS: 200A MAIN BREAKER | MOUNTING: SURFACE | EXISTING PANEL | PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.	
1	40	2	AC UNIT	4.2	4.2			HEAT UNIT	40	2	2	
3	-	-	-			4.2	4.2	-	-	-	4	
5	20	1	REC. - B325	0.2	0.4			REC. - 101	20	1	6	
7	20	1	REC. - 102			0.5	0.0	SPARE	20	1	8	
9	20	1	REC. - 102	0.5	0.4			REC. - 101	20	1	10	
11	20	1	AHU-323A			1.5	1.5	AHU-323B	20	1	12	
13	20	1	LTS. - CLASSROOM 101, CLASSROOM 102	1.1	0.4			REC. - 101	20	1	14	
15	20	1	LTS. - OUTDOOR			0.0	0.5	REC. - 101	20	1	16	
17	20	1	SPARE	0.0	0.5			FIRE ALARM CP	20	1	18	1
19	20	1	SPARE			0.0	0.5	REC. - 101	20	1	20	
21	20	1	REC. - 102	0.4	0.4			REC. - 101	20	1	22	
23	20	1	REC. - 102			0.5	0.2	REC. - ATTIC WEST	20	1	24	
25	20	1	REC. - MIDDLE WALL	0.9	0.2			REC. - ATTIC EAST	20	1	26	
27	20	1	REC. - 101			0.4	0.2	REC. - OUTSIDE UNIT WEST	20	1	28	
29	20	1	SPARE	0.0	0.2			REC. - OUTSIDE UNIT EAST	20	1	30	
TOTAL				13.6		14.2						

PANEL B126 — LOCATION: BUILDING 126 - MALE BARRACKS | VOLT: 240/120V, 3Ø, 3W | BUS: 100A | LUG LOCATION: BOTTOM FEED | MAIN BUS: MAIN LUGS ONLY | MOUNTING: SURFACE | PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	-	-	AHU-126A	1.5	0.0			SPARE	20	1	10
11	-	-	AHU-126B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-126A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-126B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CONNELLY — 11853 — REGISTERED ARCHITECT — STATE OF MISSISSIPPI — 3/10/2026

E-006

PANEL SCHEDULES

GENERAL NOTES:

1. **BREAKERS MAY BE REARRANGED IN PANELS IN ORDER TO ACCOMMODATE CIRCUIT LENGTHS FOR EXISTING-TO-REMAIN EQUIPMENT.**

PANEL B127 — LOCATION: BUILDING 127 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	-	-	AHU-126A	1.5	0.0			SPARE	20	1	10
11	-	-	AHU-126B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-126A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-126B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

BUILDING 127 – ADDITIVE ALTERNATE #3

PANEL B131 — LOCATION: BUILDING 131 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	20	1	AHU-131A	1.5	0.0			SPARE	20	1	10
11	20	1	AHU-131B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-131A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-131B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

PANEL B128 — LOCATION: BUILDING 128 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	-	-	AHU-126A	1.5	0.0			SPARE	20	1	10
11	-	-	AHU-126B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-126A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-126B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

PANEL B325 — LOCATION: BUILDING 325 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	20	1	AHU-325A	1.5	0.0			SPARE	20	1	10
11	20	1	AHU-325B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-325A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-325B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

PANEL B129 — LOCATION: BUILDING 129 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	20	1	AHU-129A	1.5	0.0			SPARE	20	1	10
11	20	1	AHU-129B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-129A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-129B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.3					

BUILDING 127 – ADDITIVE ALTERNATE #4

PANEL B326 — LOCATION: BUILDING 326 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	-	-	AHU-326A	1.5	0.0			SPARE	20	1	10
11	-	-	AHU-326B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-326A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	20	1	16
17	35	2	HP-326B	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

BUILDING 326 – ADDITIVE ALTERNATE #5

PANEL B130 — LOCATION: BUILDING 130 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD AIC RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - INDOOR	1.0	0.4			REC. - MAINT	20	1	2
3	20	1	LTS. - OUTDOOR			0.1	0.5	REC. - SECURITY DESK	20	1	4
5	20	1	SPARE	0.0	0.7			REC. - SECURITY DESK	20	1	6
7	20	1	SPARE			0.0	0.0	SPARE	20	1	8
9	20	1	AHU-130A	1.5	0.0			SPARE	20	1	10
11	20	1	AHU-130B			1.5	0.0	SPARE	20	1	12
13	35	2	HP-130A	4.2	0.0			SPARE	40	2	14
15	-	-	-			4.2	0.0	-	-	-	16
17	35	2	HP-130A	4.2	0.0			SPARE	20	1	18
19	-	-	-			4.2	0.0	SPARE	20	1	20
21	20	1	SPARE	0.0	0.0			SPARE	20	1	22
23	20	1	SPARE			0.0	0.0	SPARE	20	1	24
25	-	-	SPACE	0.0	0.0			SPACE	-	-	26
27	-	-	SPACE			0.0	0.0	SPACE	-	-	28
29	-	-	SPACE	0.0	0.0			SPACE	-	-	30
TOTAL				11.8		10.4					

PANEL P126 — LOCATION: BUILDING 126 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; **EXISTING PANEL**; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	L1	L2	L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0			A/C	50	2	2
3	-	-	-			10.4	0.0	-	-	-	4
5	20	1	SPARE	0.0	0.0			CIRC PUMP	20	1	6
7	20	1	EXHAUST FAN			0.0	0.2	DRYER	20	1	8
9	20	1	WATER HEATERS	0.0	0.2			DRYER	20	1	10
11	20	1	A/C FAN			0.0	0.2	DRYER	20	1	12
13	20	1	EXHAUST FAN	0.0	0.2			DRYER	20	1	14
15	20	1	EXHAUST FAN			0.0	0.2	DRYER	20	1	16
17	20*	1	WASHER	0.2	0.2			DRYER	20	1	18
19	20*	1	WASHER			0.2	0.2	DRYER	20	1	20
21	20*	1	WASHER	0.2	0.0			SPARE	20	1	22
23	20*	1	WASHER			0.2	0.0	SPARE	20	1	24
25	20*	1	WASHER	0.2	0.0			SPARE	20	1	26
27	20	1	SPARE			0.0	3.7	EP126	100	2	28
29	20	1	SPARE	0.0	3.2			-	-	-	30
TOTAL				16.1		15.2		* GFCI BREAKER			

1 E-007 PANEL SCHEDULES

Scale: NONE

THE POWER SOURCE PLLC
305 HIGHWAY 51
RIDGELAND, MS 39157
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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COCKRELL REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-007

PANEL SCHEDULES

GENERAL NOTES:

1. **BREAKERS MAY BE REARRANGED IN PANELS IN ORDER TO ACCOMMODATE CIRCUIT LENGTHS FOR EXISTING-TO-REMAIN EQUIPMENT.**

KEYED NOTES:

1. **BREAKER SHALL BE PAINTED RED.**

PANEL EP126 — LOCATION: BUILDING 126 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	0.5	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	0.5	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	0.5	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	0.5	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

PANEL P127 — LOCATION: BUILDING 127 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0	A/C	50	2	2
3	-	-	-		10.4	0.0	-	-	4
5	20*	1	WASHER	0.2	0.2	DRYER	20	1	6
7	20*	1	WASHER		0.2	0.2	DRYER	20	1	8
9	20	1	CIRC PUMP	0.0	0.2	DRYER	20	1	10
11	20	1	EXHAUST FAN		0.0	0.2	DRYER	20	1	12
13	20	1	WATER HEATERS	0.0	0.2	DRYER	20	1	14
15	20	1	EXHAUST FAN		0.0	0.2	DRYER	20	1	16
17	20	1	A/C FAN	0.0	0.2	DRYER	20	1	18
19	20*	1	WASHER		0.2	0.0	SPARE	20	1	20
21	20*	1	WASHER	0.2	0.0	SPARE	20	1	22
23	20*	1	WASHER		0.2	0.0	SPARE	20	1	24
25	20	1	EXHAUST FAN	0.0	0.0	SPARE	20	1	26
27	20	1	SPARE		0.0	3.7	EP127	100	2	28
29	20	1	SPARE	0.0	3.2	-	-	-	30
TOTAL				16.1	15.2	* GFCI BREAKER			

BUILDING 127 – ADDITIVE ALTERNATE #3

PANEL EP127 — LOCATION: BUILDING 127 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	0.5	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	0.5	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	0.5	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	0.5	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

BUILDING 127 – ADDITIVE ALTERNATE #3

PANEL P128 — LOCATION: BUILDING 128 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0	A/C	50	2	22
2					10.4	0.0	-	-	23
3	20*	1	WASHER	0.0	0.0	DRYER	20	1	24
4	20*	1	WASHER		0.0	0.0	DRYER	20	1	25
5	20	1	CIRC PUMP	0.0	0.0	DRYER	20	1	26
6	20	1	EXHAUST FAN		0.0	0.0	DRYER	20	1	27
7	20	1	WATER HEATERS	0.0	0.0	DRYER	20	1	28
8	20	1	EXHAUST FAN		0.0	0.0	DRYER	20	1	29
9	20	1	A/C FAN	0.0	0.0	DRYER	20	1	30
10	20*	1	WASHER		0.0	0.0	SPARE	20	1	31
11	20	1	EXHAUST FAN	0.0	0.0	SPARE	20	1	32
12	20*	1	WASHER		0.0	0.0	SPARE	20	1	33
13	20*	1	WASHER	0.0	0.0	SPARE	20	1	34
14	20	1	SPARE		0.0	3.7	EP128	100	2	35
15	20	1	SPARE	0.0	3.2	-	-	-	36
TOTAL				15.1	14.1	* GFCI BREAKER			

PANEL EP128 — LOCATION: BUILDING 128 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	0.5	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	0.5	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	0.5	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	0.5	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

BUILDING 128 – ADDITIVE ALTERNATE #4

PANEL P129 — LOCATION: BUILDING 129 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20*	1	WASHER	0.2	0.2	DRYER	20	1	2
3	20*	1	WASHER		0.2	0.2	DRYER	20	1	4
5	20*	1	WASHER	0.2	0.2	DRYER	20	1	6
7	20*	1	WASHER		0.2	0.2	DRYER	20	1	8
9	20*	1	WASHER	0.2	0.2	DRYER	20	1	10
11	20	1	WATER HEATER		0.0	0.0	SPARE	30	1	12
13	20	1	SPARE	0.0	0.0	SPARE	20	1	14
15	25	1	UNKNOWN		0.0	0.0	ATTIC FAN	20	1	16
17	20	1	FAN	0.0	0.0	FAN	20	1	18
19	20	1	FAN		0.0	0.2	DRYER	20	1	20
21	30	2	UNKNOWN	0.0	0.2	DRYER	20	1	22
23	-	-	-		0.0	0.0	SPARE	20	1	24
25	30	2	UNKNOWN	0.0	0.0	SPARE	20	1	26
27	-	-	-		0.0	11.8	EXISTING PANEL	100	2	28
29	-	-	SPACE	0.0	10.3	-	-	-	30
31	-	-	SPACE		0.0	0.0	SPACE	20	1	32
33	-	-	SPACE	0.0	0.0	SPACE	20	1	34
35	-	-	SPACE		0.0	0.0	SPACE	20	1	36
37	-	-	SPACE	0.0	0.0	SPACE	20	1	38
39	-	-	SPACE		0.0	0.0	PANEL EP129	100	2	40
41	-	-	SPACE	0.0	0.0	-	-	-	42
TOTAL				11.6	12.7	* GFCI BREAKER			

BUILDING 129 – ADDITIVE ALTERNATE #4

PANEL EP129 — LOCATION: BUILDING 129 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	0.5	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	0.5	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	0.5	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	0.5	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	0.0	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

BUILDING 129 – ADDITIVE ALTERNATE #4

PANEL P130 — LOCATION: BUILDING 130 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	PANEL EA5	11.8	0.0	AC SOUTH SIDE	30	2	2
3	-	-	-		10.4	0.0	-	-	4
5	20*	1	WASHER	0.2	0.0	AC NORTH SIDE	30	2	6
7	20*	1	WASHER		0.2	0.0	-	-	8
9	20*	1	WASHER	0.2	0.2	DRYER	20	1	10
11	20	1	EXHAUST FAN		0.0	0.2	DRYER	20	1	12
13	20	1	WATER HEATERS	0.0	0.2	DRYER	20	1	14
15	20	1	EF-1		0.0	0.2	DRYER	20	1	16
17	20	1	EF-2	0.0	0.2	CIR. PUMP	20	1	18
19	20	1	EF-3		0.0	0.0	ATTIC FAN	20	1	20
21	20	1	SPARE	0.0	0.2	DRYER	20	1	22
23	20	1	WATER HEATER		0.0	0.2	DRYER	20	1	24
25	20*	1	WASHER	0.2	0.2	DRYER	20	1	26
27	20*	1	WASHER		0.2	3.7	EP130	100	2	28
29	20	1	SPARE	0.0	3.2	-	-	-	30
TOTAL				16.5	15.0	* GFCI BREAKER			

1 / E-008 PANEL SCHEDULES
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CONNELLY 11853 REGISTERED ARCHITECT STATE OF MISSISSIPPI
3/10/2026

E-008

PANEL SCHEDULES

GENERAL NOTES:

1. BREAKERS MAY BE REARRANGED IN PANELS IN ORDER TO ACCOMMODATE CIRCUIT LENGTHS FOR EXISTING-TO-REMAIN EQUIPMENT.

KEYED NOTES:

1. BREAKER SHALL BE PAINTED RED.

PANEL EP130 — LOCATION: BUILDING 130 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

PANEL P131 — LOCATION: BUILDING 131 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0	A/C	50	2	2
3	-	-	-		10.4	-	-	-	4
5	20	1	EXHAUST FAN	0.0	0.0	SPARE	20	1	6
7	20	1	SPARE		0.0	SPARE	20	1	8
9	20	1	CIRC PUMP	0.0	0.0	SPARE	20	1	10
11	20	1	DRYER		0.2	EXHAUST FAN	20	1	12
13	20	1	DRYER	0.2	0.0	A/C FAN	20	1	14
15	20	1	DRYER		0.2	WASHER	20*	1	16
17	20	1	DRYER	0.2	0.2	WASHER	20*	1	18
19	20	1	DRYER		0.2	WASHER	20*	1	20
21	20	1	DRYER	0.2	0.2	WASHER	20*	1	22
23	20	1	DRYER		0.2	WASHER	20*	1	24
25	20	1	SPARE	0.0	0.0	SPARE	20	1	26
27	20	1	SPARE		0.0	EP131	100	2	28
29	20	1	SPARE	0.0	0.0	-	-	-	30
TOTAL				12.7	11.6	* GFCI BREAKER			

PANEL EP131 — LOCATION: BUILDING 131 - MALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

PANEL P325 — LOCATION: BUILDING 325 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0	A/C	50	2	2
3	-	-	-		0.0	-	-	-	4
5	20	1	WATER HEATERS	0.0	0.2	DRYER	20	1	6
7	20	1	EXHAUST FAN		0.0	0.2	DRYER	20	1	8
9	20	1	SPARE	0.0	0.2	DRYER	20	1	10
11	20	1	SPARE		0.0	0.2	DRYER	20	1	12
13	20	1	A/C FAN	0.0	0.2	DRYER	20	1	14
15	20	1	EXHAUST FAN		0.0	0.2	DRYER	20	1	16
17	20	1	EXHAUST FAN	0.0	0.2	DRYER	20	1	18
19	20*	1	WASHER		0.2	0.0	SPARE	20	1	20
21	20	1	CIRC PUMP	0.0	0.0	SPARE	20	1	22
23	20*	1	WASHER		0.2	0.0	SPARE	20	1	24
25	20*	1	WASHER	0.2	0.0	SPARE	20	1	26
27	20*	1	WASHER		0.2	3.7	EP325	100	2	28
29	20*	1	=A90	0.2	3.2	-	-	-	30
TOTAL				16.1	15.2	* GFCI BREAKER			

PANEL EP325 — LOCATION: BUILDING 325 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

PANEL P326 — LOCATION: BUILDING 326 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 225A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 225A MAIN BREAKER; MOUNTING: SURFACE; EXISTING PANEL; PANELBOARD SCCR RATING (A): 10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	100	2	EXISTING PANEL	11.8	0.0	A/C	50	2	2
3	-	-	-		10.4	0.0	-	-	4
5	20	1	EXHAUST FAN	0.0	0.0	SPARE	20	1	6
7	20	1	EXHAUST FAN		0.0	0.0	SPARE	20	1	8
9	20	1	EXHAUST FAN	0.0	0.0	WATER HEATERS	20	1	10
11	20	1	DRYER		0.2	0.0	SPARE	20	1	12
13	20	1	DRYER	0.2	0.0	A/C FAN	20	1	14
15	20	1	DRYER		0.2	0.2	WASHER	20*	1	16
17	20	1	DRYER	0.2	0.0	CIRC PUMP	20	1	18
19	20	1	DRYER		0.2	0.2	WASHER	20*	1	20
21	20	1	DRYER	0.2	0.2	WASHER	20*	1	22
23	20	1	DRYER		0.2	0.2	WASHER	20*	1	24
25	20	1	SPARE	0.0	0.2	WASHER	20*	1	26
27	20	1	SPARE		0.0	3.7	EP326	100	2	28
29	20	1	SPARE	0.0	3.2	-	-	-	30
TOTAL				16.0	15.4	* GFCI BREAKER			

BUILDING 326 – ADDITIVE ALTERNATE #5

PANEL EP326 — LOCATION: BUILDING 326 - FEMALE BARRACKS; VOLT: 240/120V, 1Ø, 3W; BUS: 100A; LUG LOCATION: BOTTOM FEED; MAIN BUS: MAIN LUGS ONLY; MOUNTING: SURFACE; PANELBOARD SCCR RATING (A): 65,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	REC. - MECH 106	0.2	0.5	FIRE ALARM CP	20	1	2
3	20	1	REC. - BATHROOM		0.2	REC. - E101 NW GROUP 1	20	1	4
5	20	1	REC. - SINK	0.2	0.5	REC. - E101 NW GROUP 2	20	1	6
7	20	1	REC. - SINK		0.2	REC. - E101 SW GROUP 1	20	1	8
9	20	1	REC. - SINK	0.2	0.5	REC. - E101 SW GROUP 2	20	1	10
11	20	1	REC. - SINK		0.2	REC. - E101 NE GROUP 1	20	1	12
13	20*	1	REC. - DRINKING FOUNTAIN	0.2	0.5	REC. - E101 NE GROUP 2	20	1	14
15	20	1	REC. - OUTSIDE UNIT		0.2	REC. - E101 SE GROUP 1	20	1	16
17	20	1	REC. - OUTSIDE UNIT	0.2	0.5	REC. - E101 SE GROUP 2	20	1	18
19	20	1	REC. - ATTIC		0.2	SPARE	20	1	20
21	20	1	REC. - ATTIC	0.2	0.0	SPARE	20	1	22
23	20	1	REC. - ATTIC		0.2	SPARE	20	1	24
TOTAL				3.7	3.2	* GFCI BREAKER			

BUILDING 326 – ADDITIVE ALTERNATE #5

PANEL MDP-1 (309) — LOCATION: BUILDING 309 - OUTSIDE; VOLT: 240/120V, 3Ø, 4W; BUS: 600A; LUG LOCATION: BOTTOM FEED; MAIN BUS: 600A MAIN BREAKER; MOUNTING: SURFACE; NEMA 3R ENCLOSURE; PANELBOARD SCCR RATING (A): 25,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) A	PHASE LOAD (KVA) B	PHASE LOAD (KVA) C	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	200	2	SPARE	0.0	0.0		DF309	200	2	2
3	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS		0.0	0.0	NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	4
5	-	-	SPACE			0.0 0.0	UNKNOWN	40	3	6
7	40	3	SPACE	0.0	0.0		-	-	-	8
9	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS		0.0	0.0	NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	10
11	-	-	SPACE			0.0 7.2	AC-309B	50	3	12
13	40	3	SPACE	0.0	7.2		-	-	-	14
15	-	-	NOT SUITABLE FOR SINGLE POLE BREAKERS		0.0	7.2	-	-	-	16
17	-	-	SPACE			0.0 0.2	REC. - MDP-1	20	1	18
19	110	3	AC-309A	10.6	0.0		SPACE	-	-	20
21	-	-	-		10.6	0.0	NOT SUITABLE FOR SINGLE POLE BREAKERS	-	-	22
23	-	-	-			10.6 0.0	SPACE	-	-	24
TOTAL				17.7	17.7	17.9				

BUILDING 309 – ADDITIVE ALTERNATE #7

1 E-009 PANEL SCHEDULES
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CARRINGTON REGISTERED ARCHITECT ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-009

PANEL SCHEDULES

GENERAL NOTES:

1. **BREAKERS MAY BE REARRANGED IN PANELS IN ORDER TO ACCOMMODATE CIRCUIT LENGTHS FOR EXISTING-TO-REMAIN EQUIPMENT.**

KEYED NOTES:

1. **BREAKER SHALL BE PAINTED RED.**

PANEL	LOCATION:	BUILDING 309 - TESTING ROOM	LUG LOCATION:	BOTTOM FEED		
DF309	VOLT:	240/120V, 1Ø, 3W	MAIN BUS:	200A MAIN BREAKER		
	BUS:	200A	MOUNTING:	SURFACE	PANELBOARD SCCR RATING (A):	10,000

CIRCUIT NO.	BREAKER AMPS	BREAKER POLES	DESCRIPTION	PHASE LOAD (KVA) L1	PHASE LOAD (KVA) L2	DESCRIPTION	BREAKER AMPS	BREAKER POLES	CIRCUIT NO.
1	20	1	LTS. - ENTRY 101, CHAPEL 102, TOILET 103, TOILET 104	0.7	0.2	REC. - TOILET 103	20	1	2
3	20	1	LTS. - TESTING 105, ADMIN 106, LATRINE 107		0.7	REC. - TOILET 104	20	1	4
5	20	1	LTS. - OUTDOOR	0.1	0.0	SPARE	30	2	6
7	20	1	REC. - LATRINE 107		0.2	-	-	-	8
9	20	1	REC. - TESTING ROOM 105 SOUTH	0.7	0.0	SPARE	100	2	10
11	20	1	REC. - 109 RISER		0.2	-	-	-	12
13	20	1	REC. - ADMIN OFFICE 106	0.7	0.2	REC. - PROJECTOR	20	1	14
15	20	1	REC. - MIDDLE WALL AND PODIUM		0.7	SPARE	20	1	16
17	20	1	REC. - CHAPEL 102 NORTH	1.0	0.0	EXHAUST FAN (GABLE)	20	1	18
19	20	1	REC. - CHAPEL 102 SOUTH		1.0	EXHAUST FAN (GABLE)	20	1	20
21	30	1	REC. - OUTSIDE UNIT	0.2	3.5	POINT-OF-USE WATER HEATER	30	1	22
23	20	1	REC. - DF309		0.2	POINT-OF-USE WATER HEATER	30	1	24
25	20	1	REC. - CHAPEL 102 WEST WALL	0.4	2.5	ELECTRIC TANK WATER HEATER	30	1	26
(1) 27	20	1	FIRE ALARM CP		0.5	QUAD REC. - TESTING ROOM 105	20	1	28
29	20	1	QUAD REC. - TESTING ROOM 105	1.0	1.0	QUAD REC. - TESTING ROOM 105	20	1	30
31	20	1	QUAD REC. - TESTING ROOM 105		1.0	QUAD REC. - TESTING ROOM 105	20	1	32
33	20	1	QUAD REC. - TESTING ROOM 105	1.0	1.0	QUAD REC. - TESTING ROOM 105	20	1	34
35	20	1	QUAD REC. - TESTING ROOM 105		1.0	QUAD REC. - TESTING ROOM 105	20	1	36
37	20	1	QUAD REC. - TESTING ROOM 105	1.0	1.0	QUAD REC. - TESTING ROOM 105	20	1	38
39	20	1	QUAD REC. - TESTING ROOM 105		1.0	QUAD REC. - TESTING ROOM 105	20	1	40
41	20	1	QUAD REC. - TESTING ROOM 105	1.0	1.0	QUAD REC. - TESTING ROOM 105	20	1	42
43	20	1	QUAD REC. - TESTING ROOM 105		1.0	QUAD REC. - TESTING ROOM 105	20	1	44
45	20	1	QUAD REC. - TESTING ROOM 105	1.0	0.0	SPARE	20	1	46
47	20	1	QUAD REC. - TESTING ROOM 105		1.0	SPARE	20	1	48
49	20	1	SPARE	0.0	0.0	SPARE	20	1	50
51	20	1	SPARE		0.0	SPARE	20	1	52
53	20	1	SPARE	0.0	0.0	SPARE	20	1	54
TOTAL				19.1	17.1				

BUILDING 309 – ADDITIVE ALTERNATE #7

1 E-010 PANEL SCHEDULES
Scale: NONE

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CHRISTINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-010
PANEL SCHEDULES



1 / E-011 BUILDING 309 FIBER PLAN

Scale: 1" = 50'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

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BID DOCUMENTS

GREGORY A. COLLINGTON — REGISTERED ENGINEER — 11853 — 3/10/2026

E-011

BUILDING 309 FIBER PLAN

GENERAL NOTES:

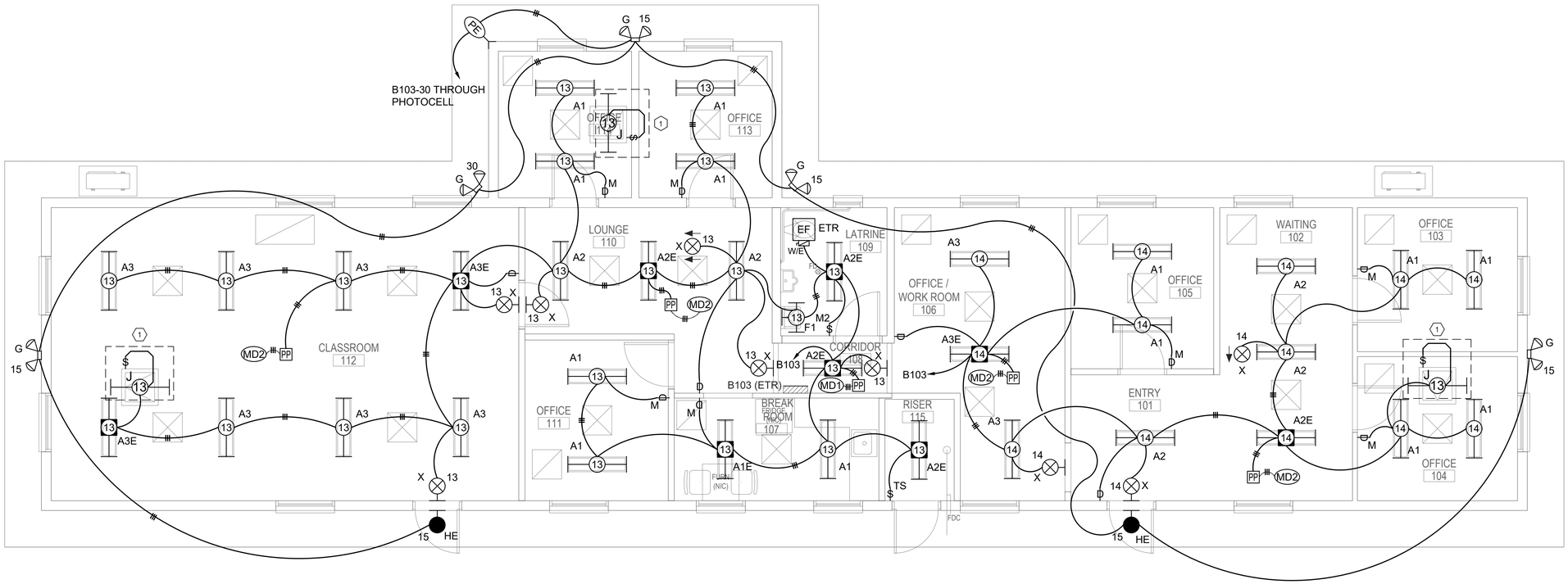
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. CONFIRM CIRCUITRY REQUIREMENTS WITH DIMMER MANUFACTURER.

KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-100 BUILDING 103 LIGHTING PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CO... WASHINGTON ... 11853 ... REGISTERED ... ENGINEER ... 3/10/2026

E-100

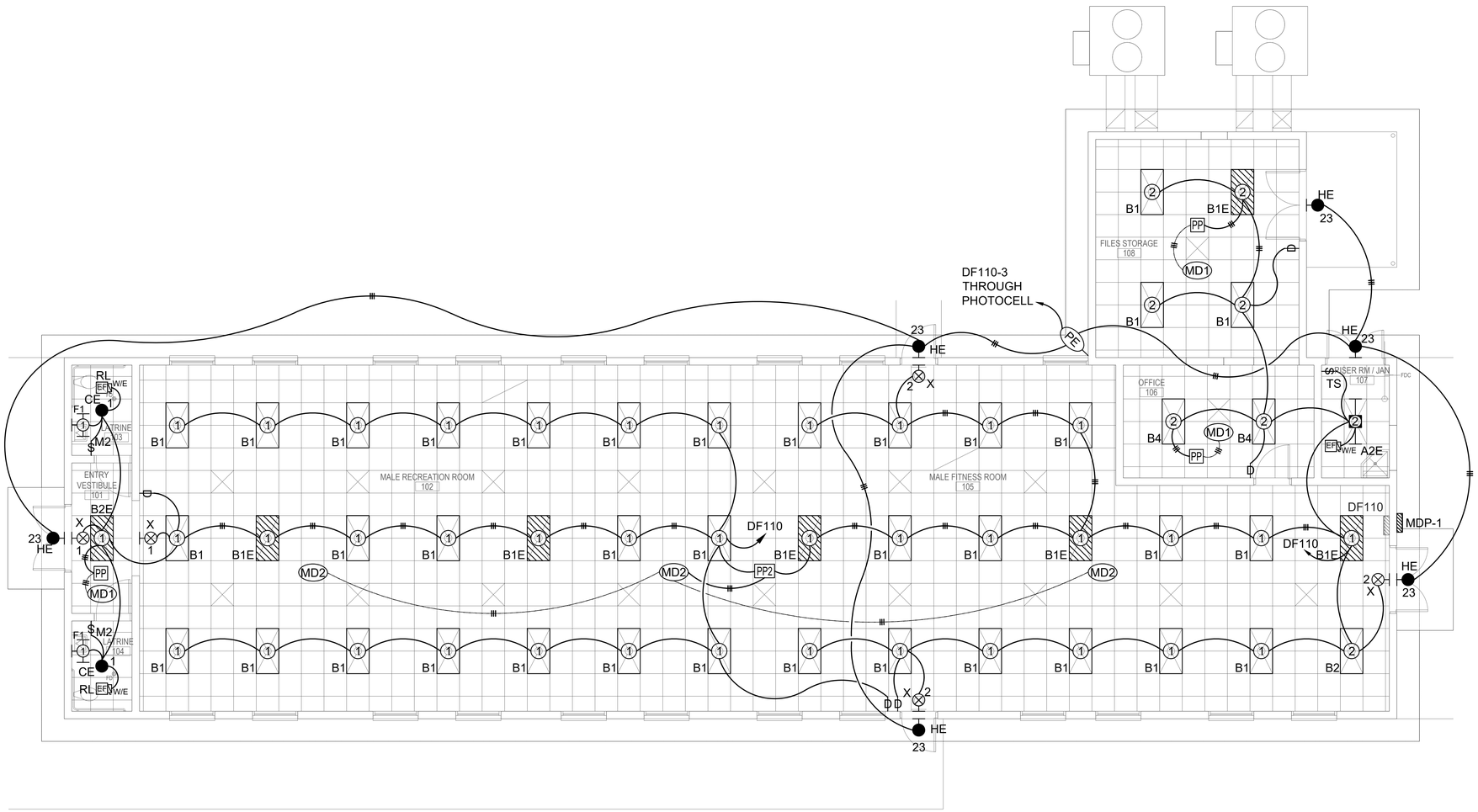
LIGHTING PLAN - BLDG. 103

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. CONFIRM CIRCUITRY REQUIREMENTS WITH DIMMER MANUFACTURER.



1 E-101 BUILDING 110 LIGHTING PLAN

Scale: 3/16" = 1'-0"

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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

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GREGORY A. CO... ROBINSON ... LICENSED ... ARCHITECT ... 11853 ... STATE OF MISSISSIPPI ... 3/10/2026

E-101

LIGHTING PLAN - BLDG. 110 - ADDITIVE ALTERNATE #6

GENERAL NOTES:

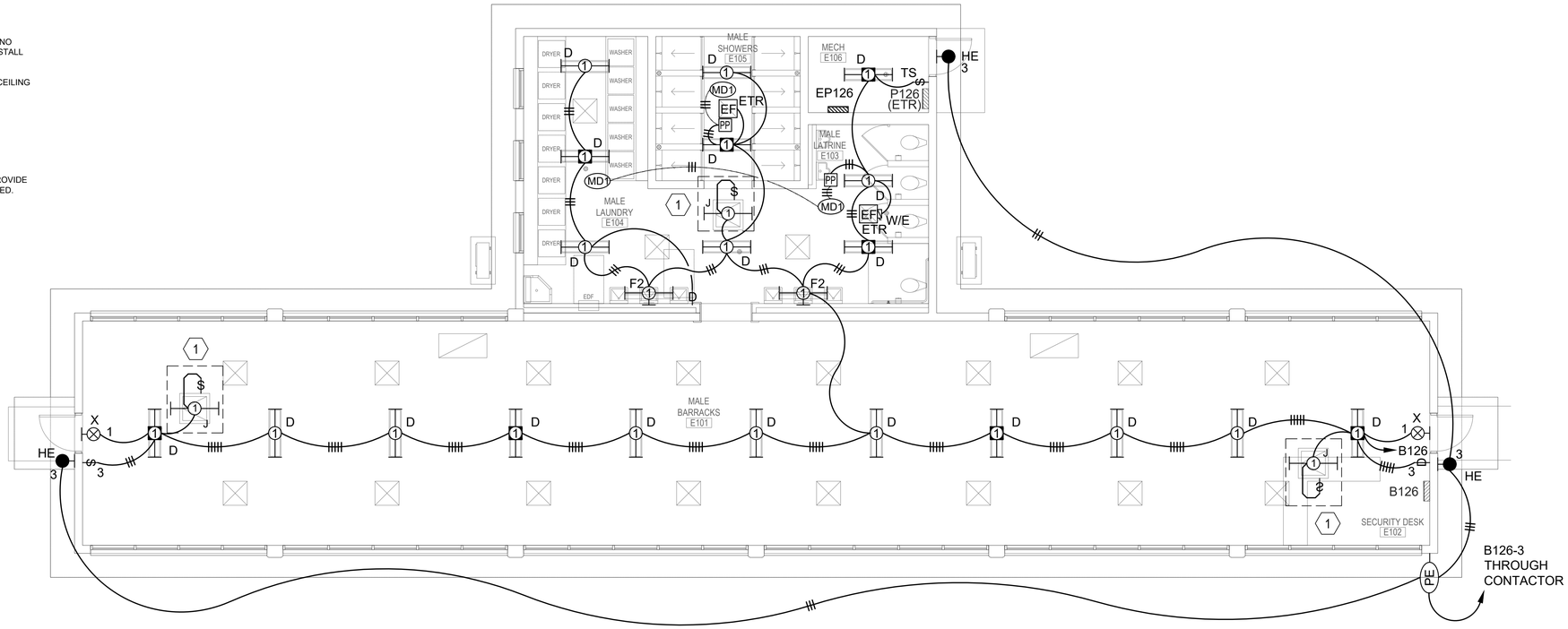
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B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. CONFIRM CIRCUITRY REQUIREMENTS WITH DIMMER MANUFACTURER.

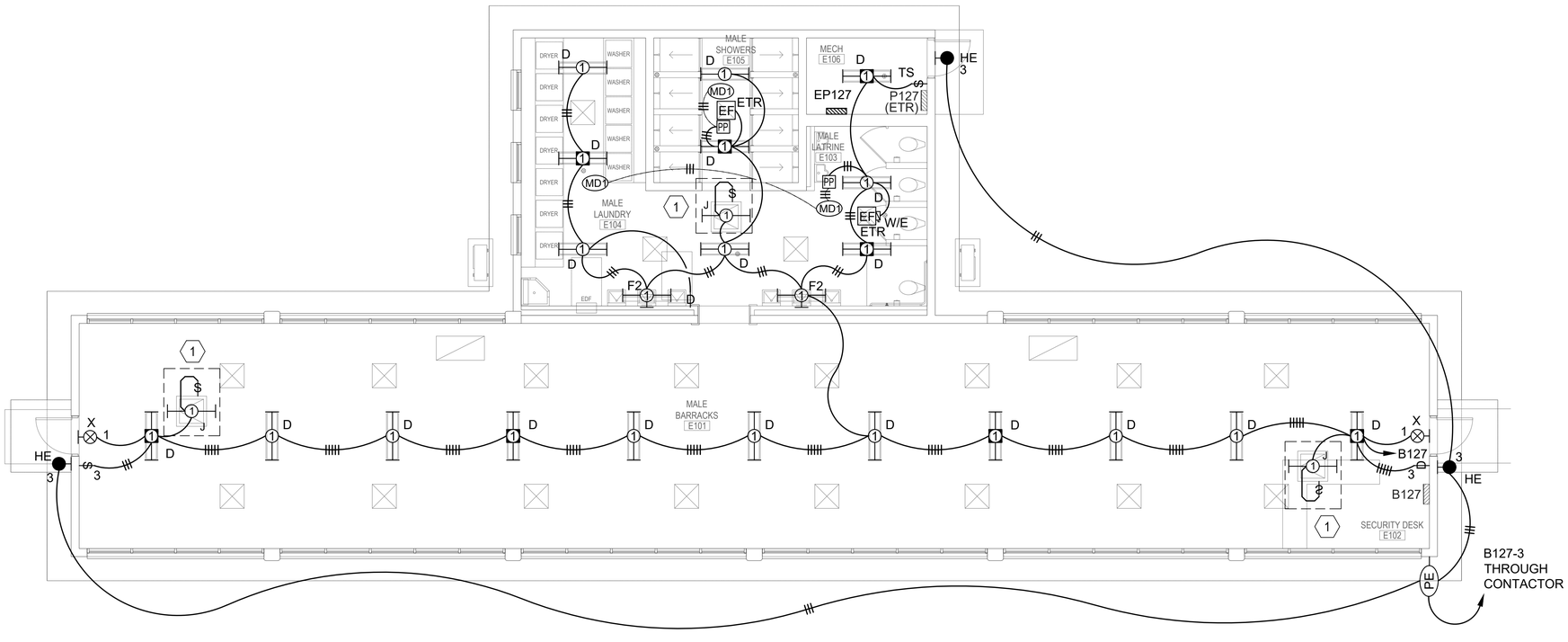
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-102 BUILDING 126 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0"



1 / E-102 BUILDING 127 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #3

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CARLINGTON REGISTERED ARCHITECT 11853 STATE OF MISSISSIPPI
3/10/2026

E-102

LIGHTING PLAN - BLDG. 126, 127

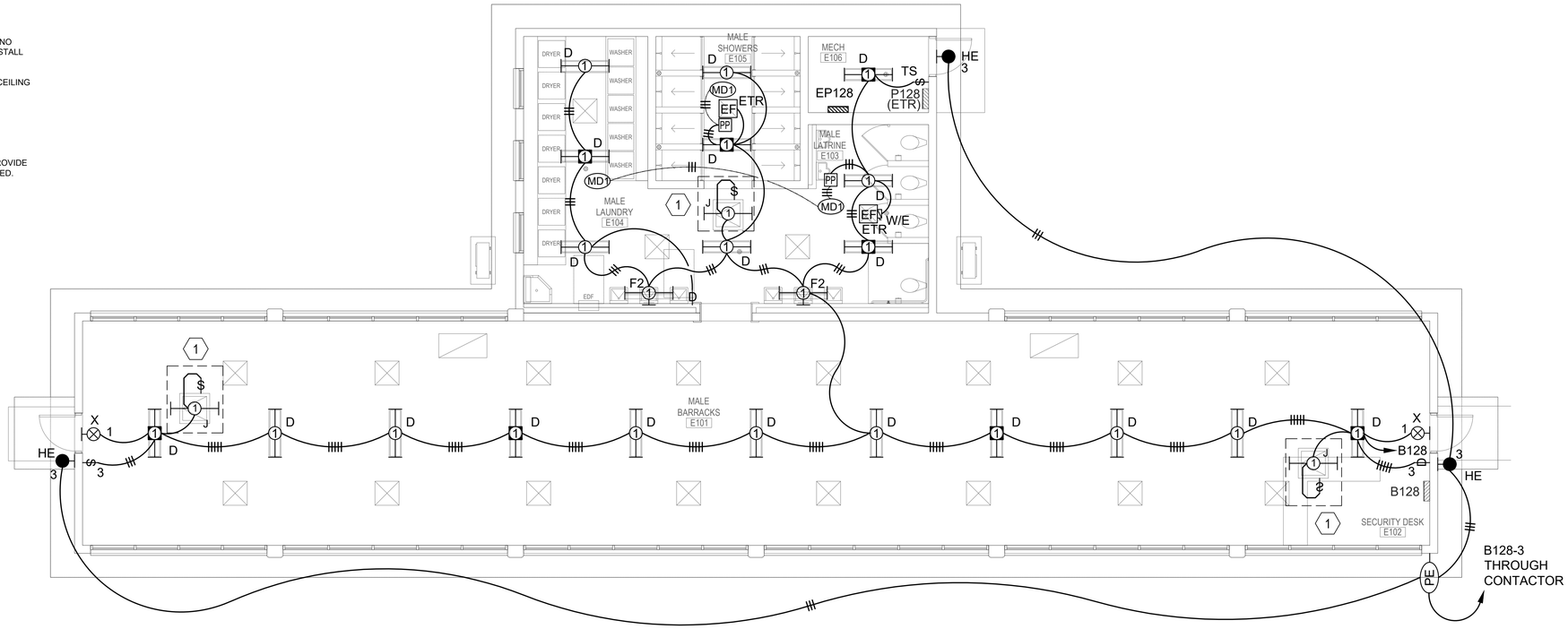
GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

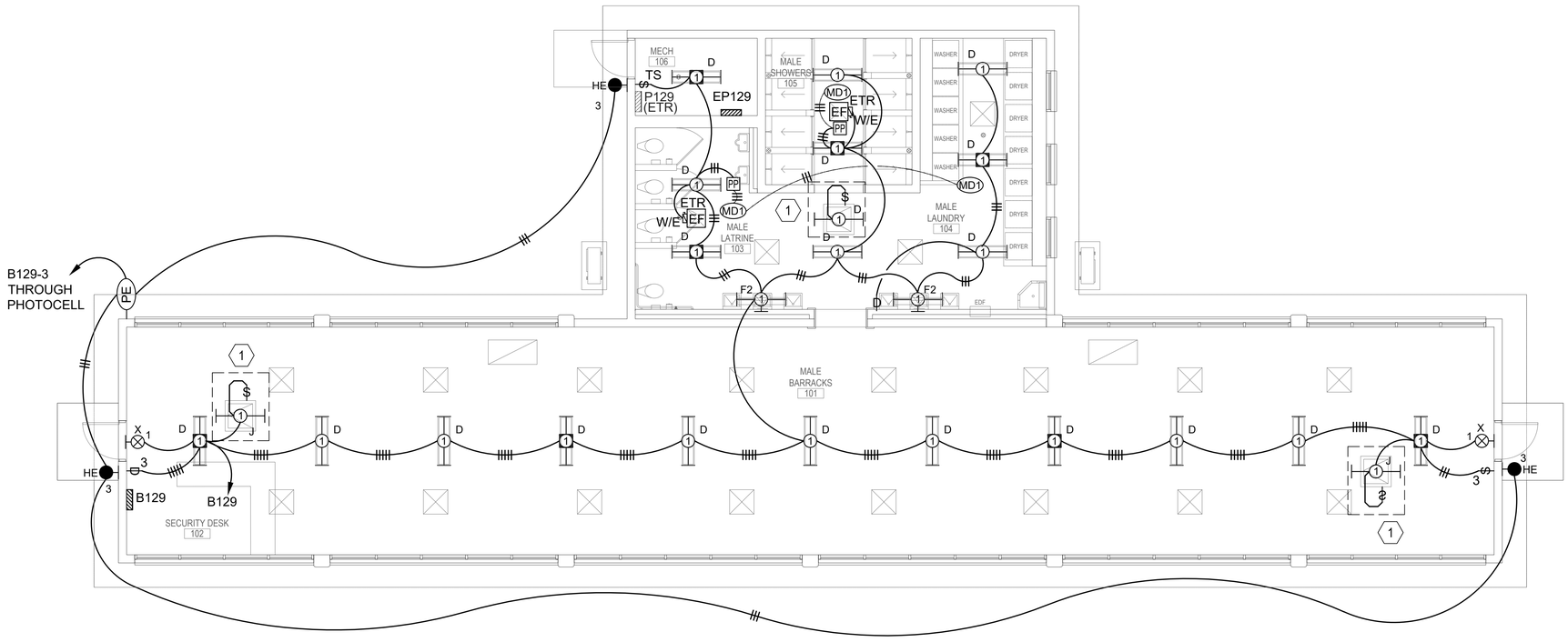
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-103 BUILDING 128 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0"



2 / E-103 BUILDING 129 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #4

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ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
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AR PN #2225

BID DOCUMENTS

GREGORY A. CARRINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-103

LIGHTING PLAN - BLDG. 128, 129

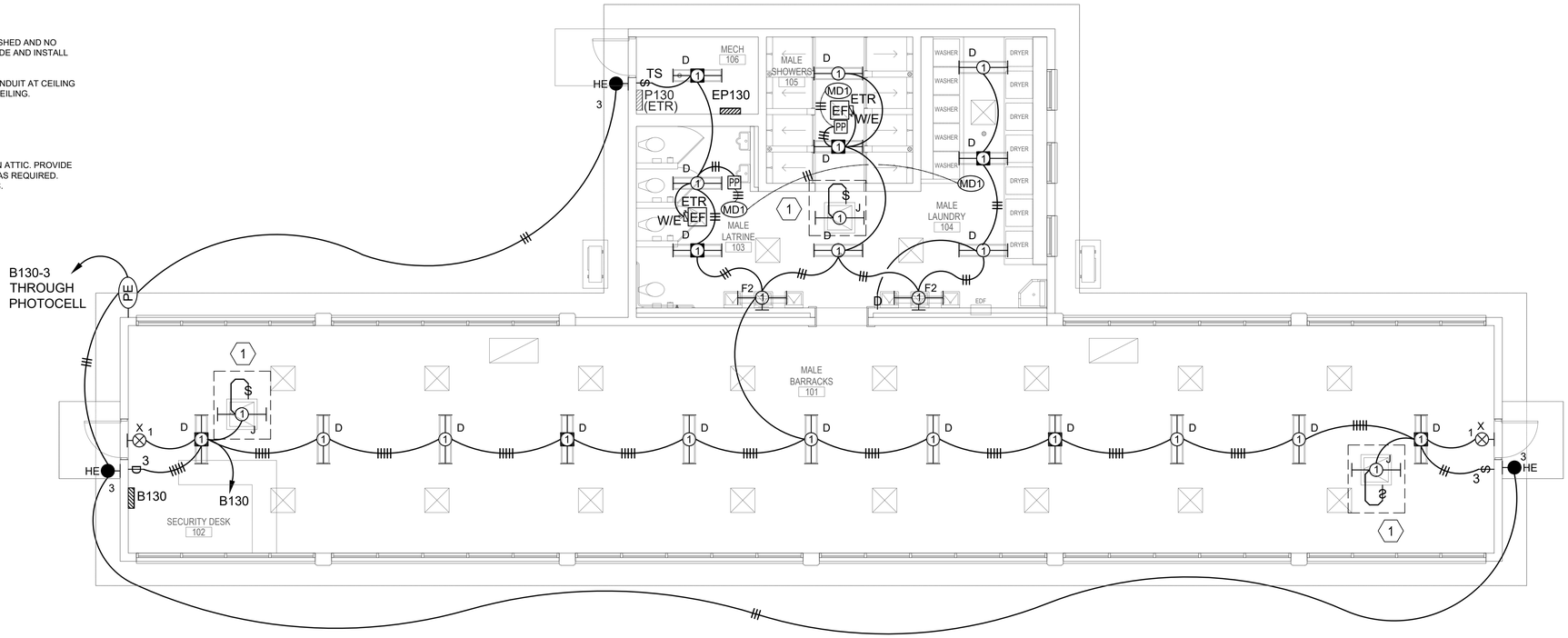
GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

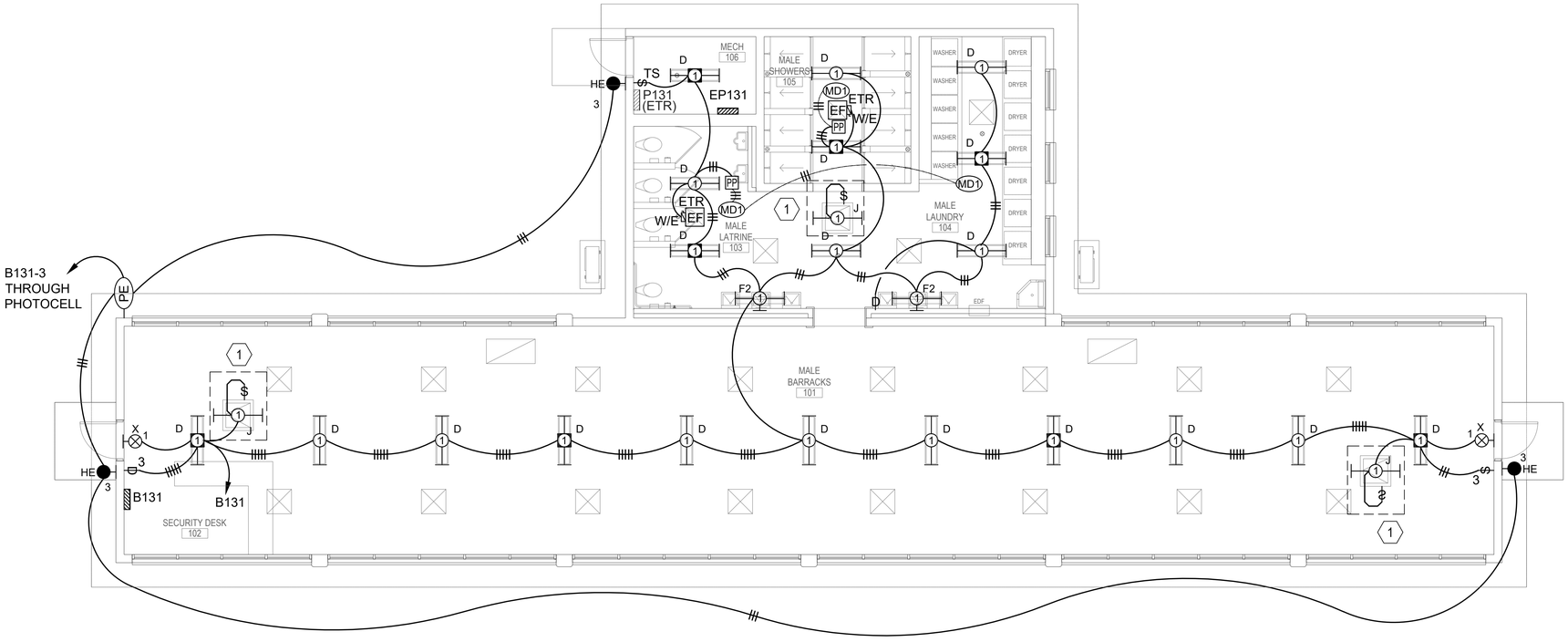
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-104 BUILDING 130 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0"



2 / E-104 BUILDING 131 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
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ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

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3/10/2026

E-104

LIGHTING PLAN - BLDG. 130, 131

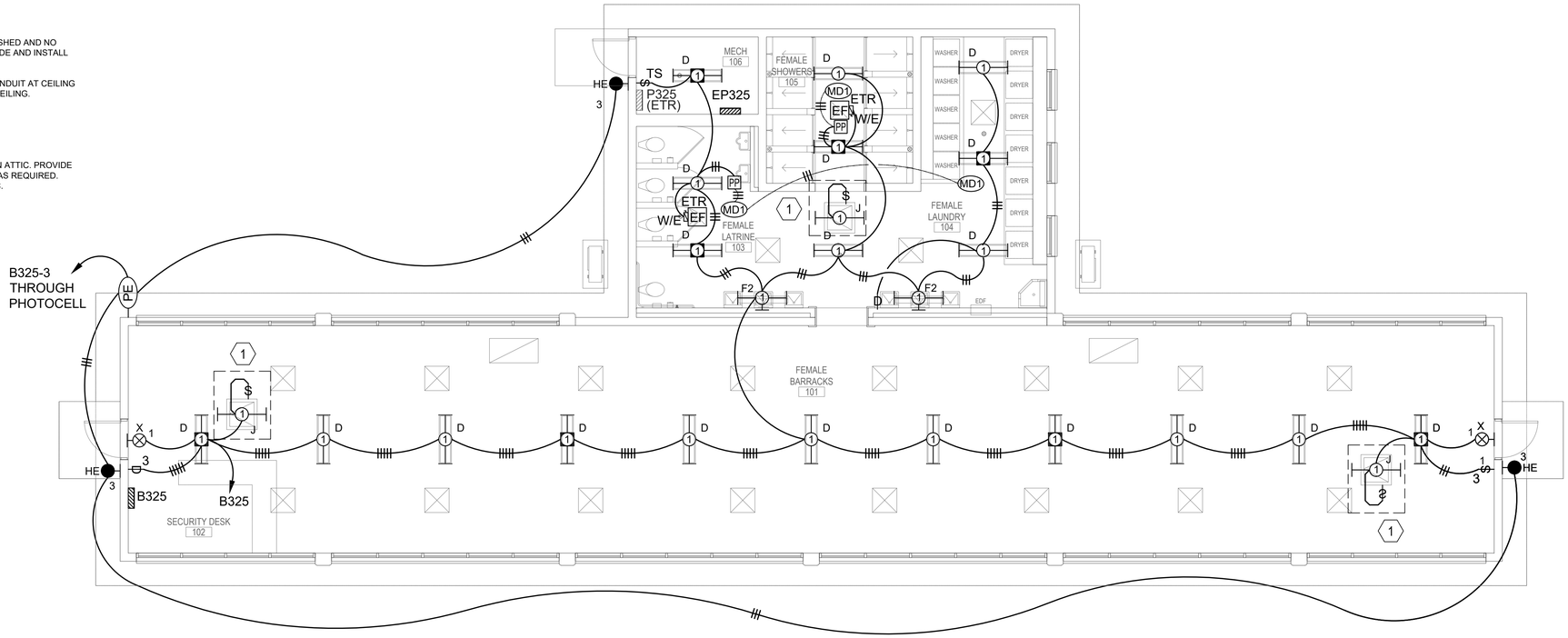
GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

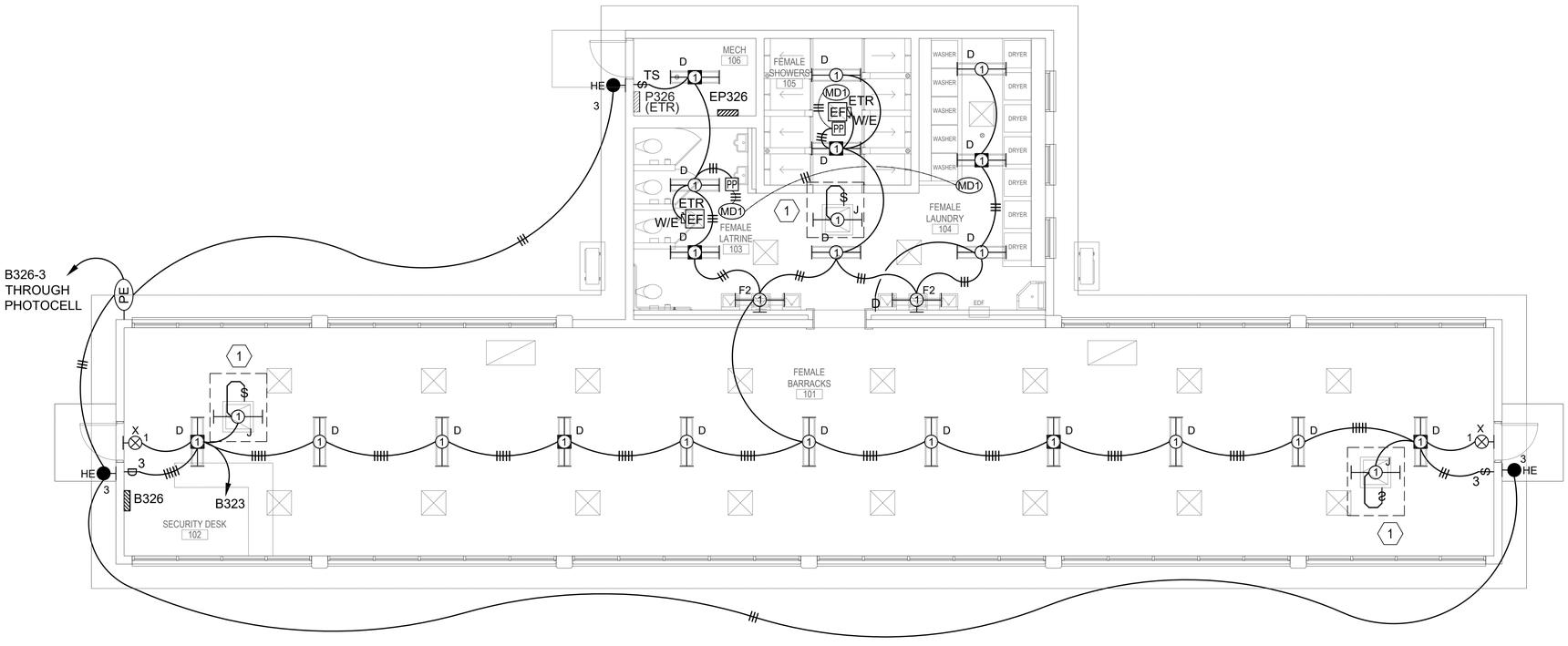
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-105 BUILDING 325 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0"



2 / E-105 BUILDING 326 BARRACKS LIGHTING PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #5

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CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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2026.3.10	Bid Documents

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E-105

LIGHTING PLAN - BLDG. 325, 326

GENERAL NOTES:

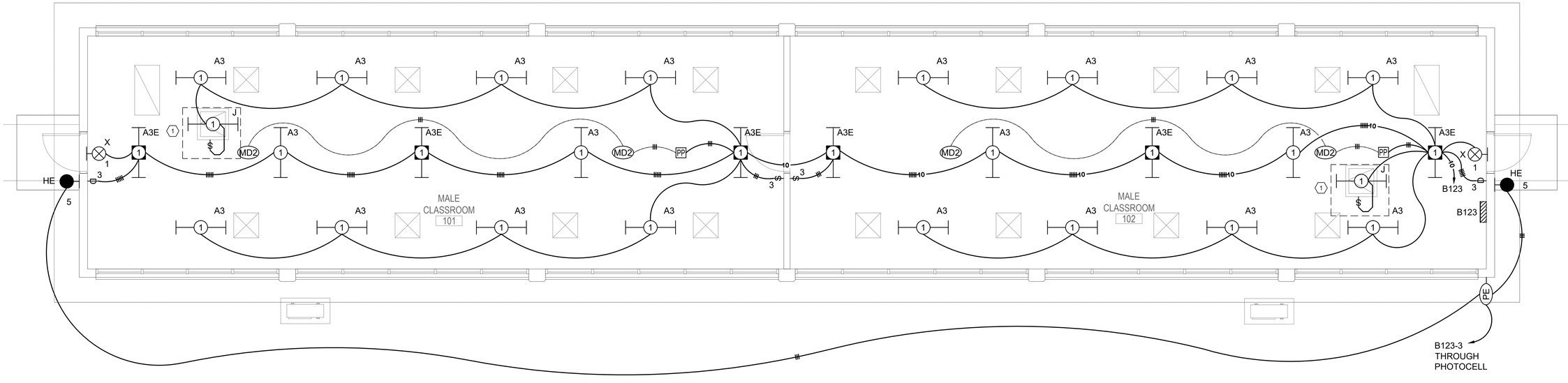
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B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. CONFIRM CIRCUITRY REQUIREMENTS WITH DIMMER MANUFACTURER.

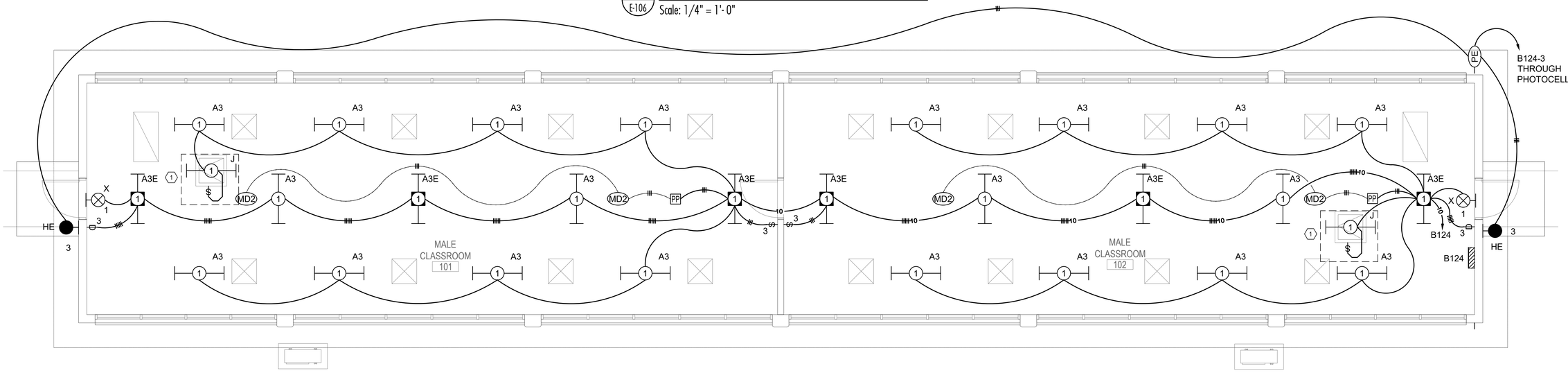
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 E-106 BUILDING 123 CLASSROOM LIGHTING PLAN

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



2 E-106 BUILDING 124 CLASSROOM LIGHTING PLAN

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

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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
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Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CRIGLER ARCHITECT 11853 STATE OF MISSISSIPPI 3/10/2026

E-106

LIGHTING PLAN - BLDG. 123, 124

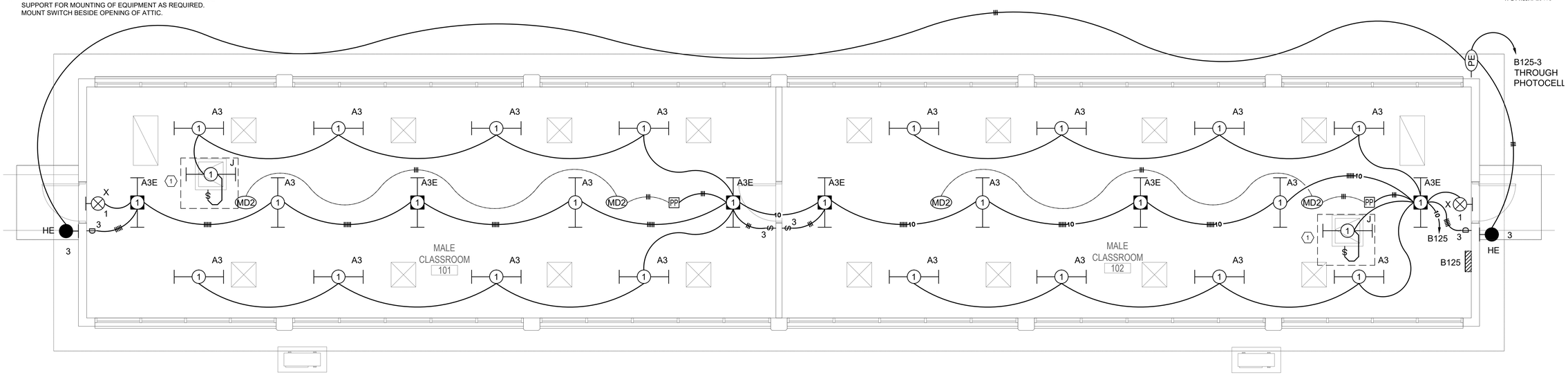
GENERAL NOTES:

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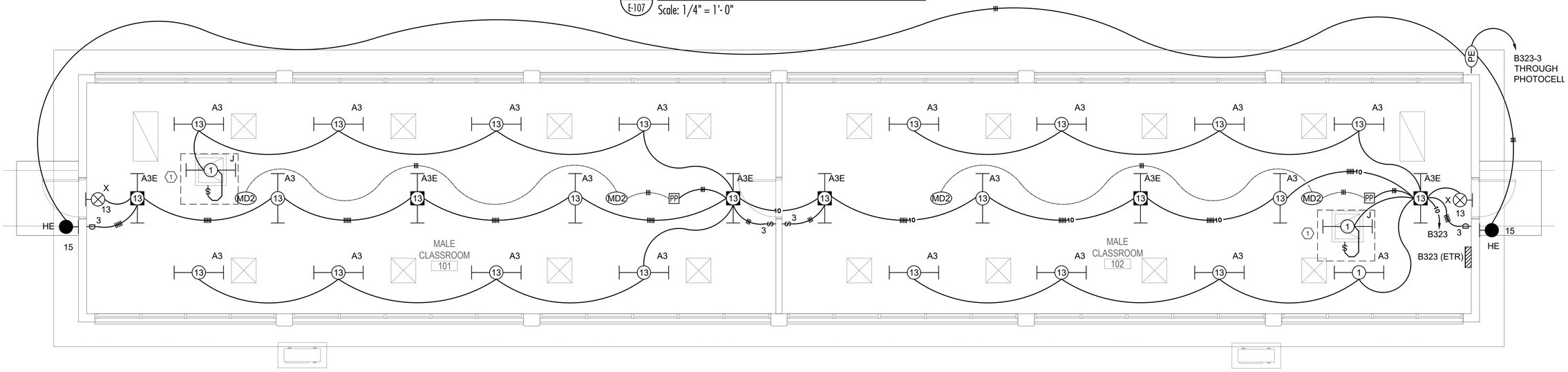
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 E-107 BUILDING 125 CLASSROOM LIGHTING PLAN

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



2 E-107 BUILDING 323 CLASSROOM LIGHTING PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CLARK WASHINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-107

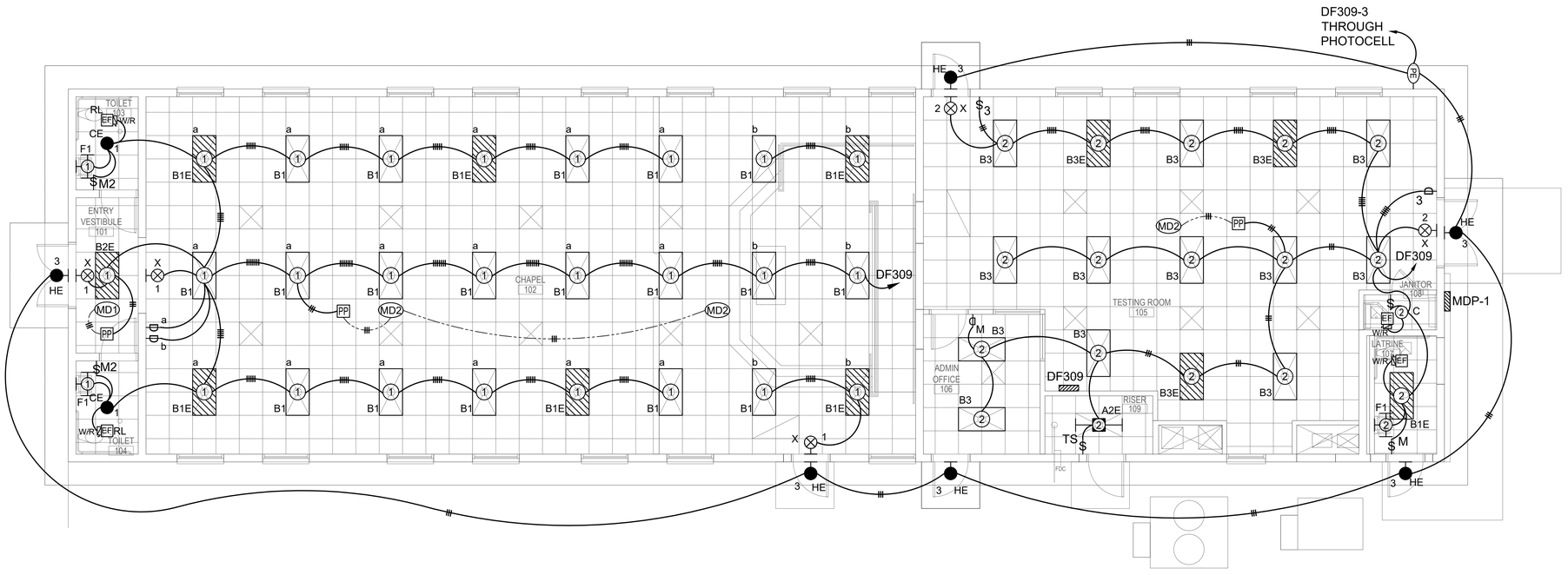
LIGHTING PLAN - BLDG. 125, 323

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. CONFIRM CIRCUITRY REQUIREMENTS WITH DIMMER MANUFACTURER.



2 / E-108 BUILDING 309 CHAPEL LIGHTING PLAN

Scale: 3/16" = 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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ISSUANCE SCHEDULE

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3/10/2026

E-108

LIGHTING PLAN - BLDG. 309 - ADDITIVE ALTERNATE #7

GENERAL NOTES:

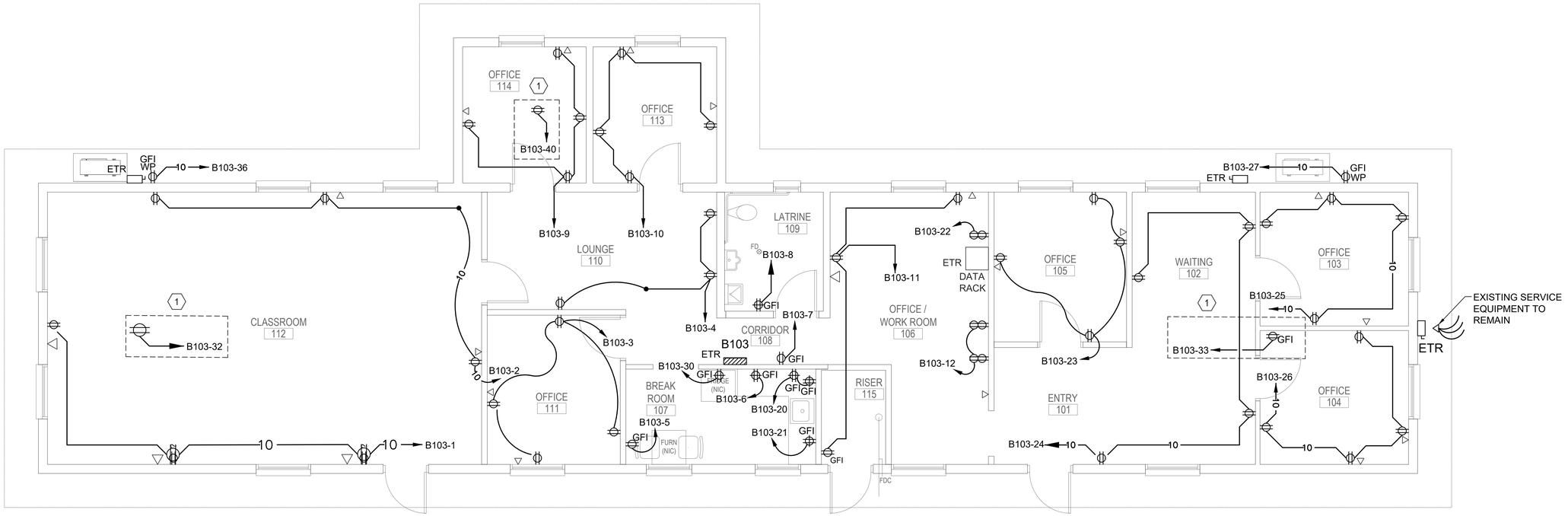
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 / E-200 BUILDING 103 OFFICES POWER PLAN

Scale: 3/16" = 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

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■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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Drawn By: CJC, JGR
Checked By: GAC

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GREGORY A. COLLINGTON REGISTERED ARCHITECT 11853 3/10/2026

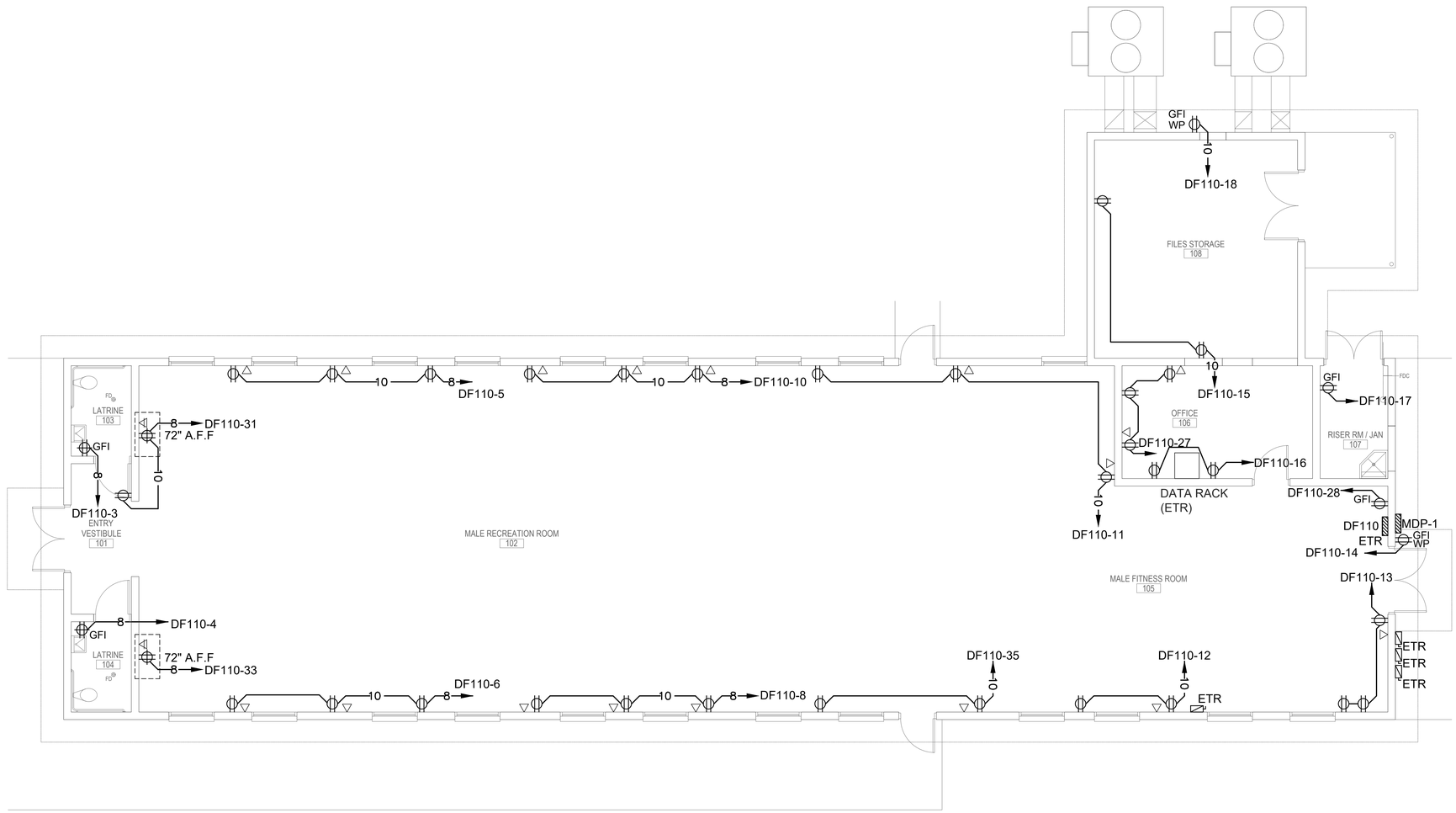
E-200
ELECTRICAL RENOVATION PLAN - BLDG. 103

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.



1 / E-201 BUILDING 110 POWER PLAN

Scale: 3/16" = 1'- 0"

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CAMP SHELBY, MISSISSIPPI

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BID DOCUMENTS

GREGORY A. CONNELLY REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

E-201

ELECTRICAL RENOVATION PLAN - BLDG. 110 - ADDITIVE ALTERNATE #6

GENERAL NOTES:

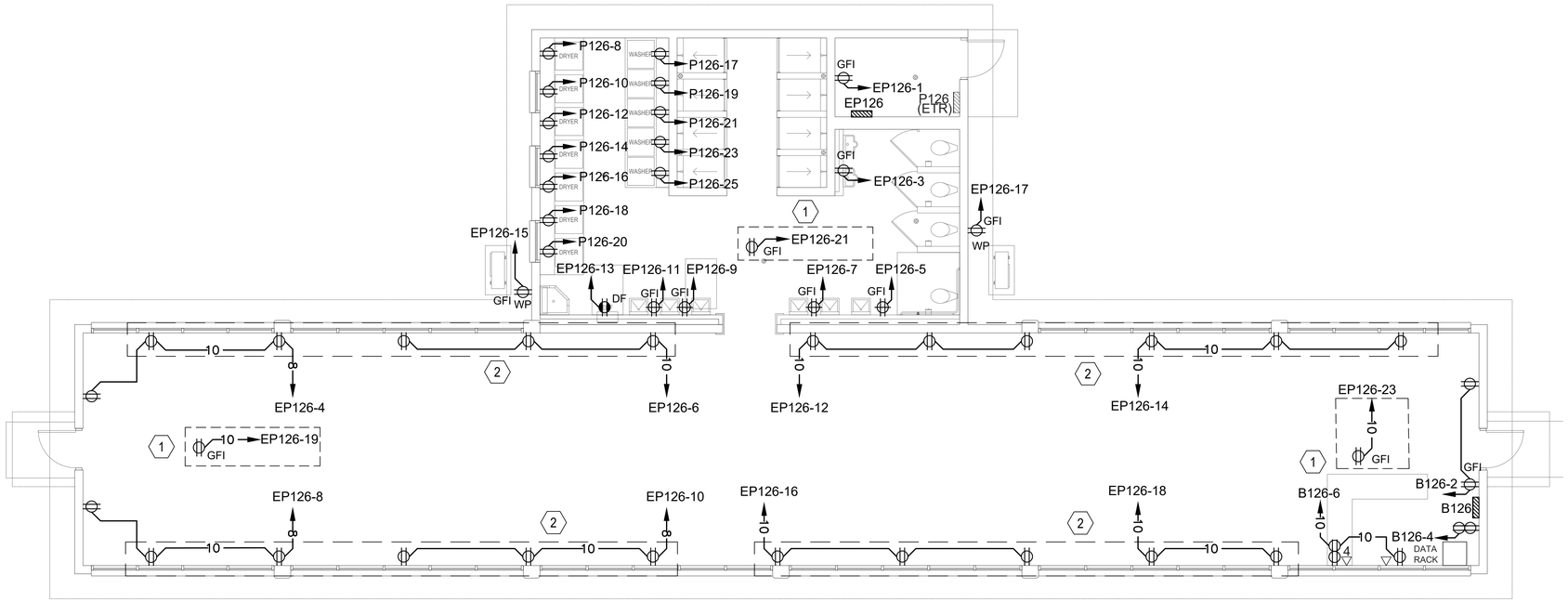
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

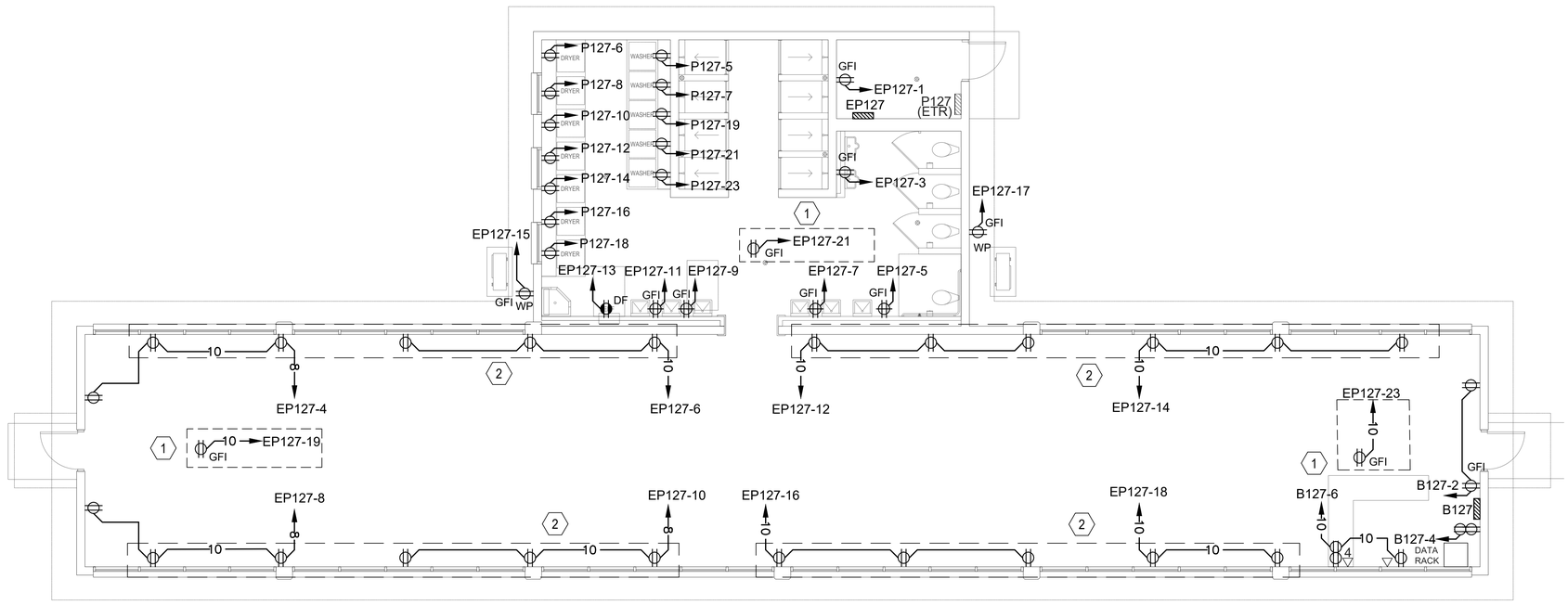
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.
2. MOUNT RECEPTACLES AT 5'-0" AFF TO CENTER OF OUTLET.



1 E-202 **BUILDING 126 BARRACKS POWER PLAN**

Scale: 3/16" = 1'- 0"



2 E-202 **BUILDING 127 BARRACKS POWER PLAN**

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #3

THE POWER SOURCE PLLC
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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CARLINGTON REGISTERED PROFESSIONAL ENGINEER 11852 STATE OF MISSISSIPPI
3/10/2026

E-202
ELECTRICAL RENOVATION PLAN - BLDGS. 126 AND 127

GENERAL NOTES:

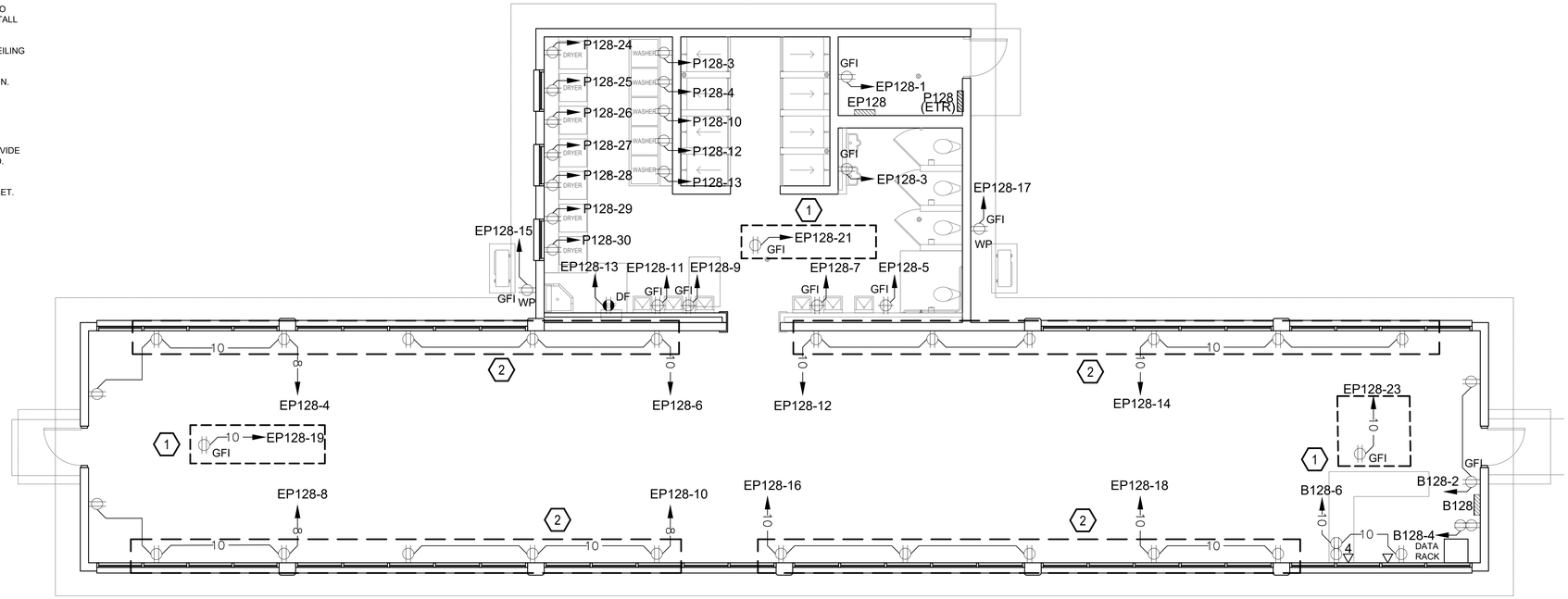
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

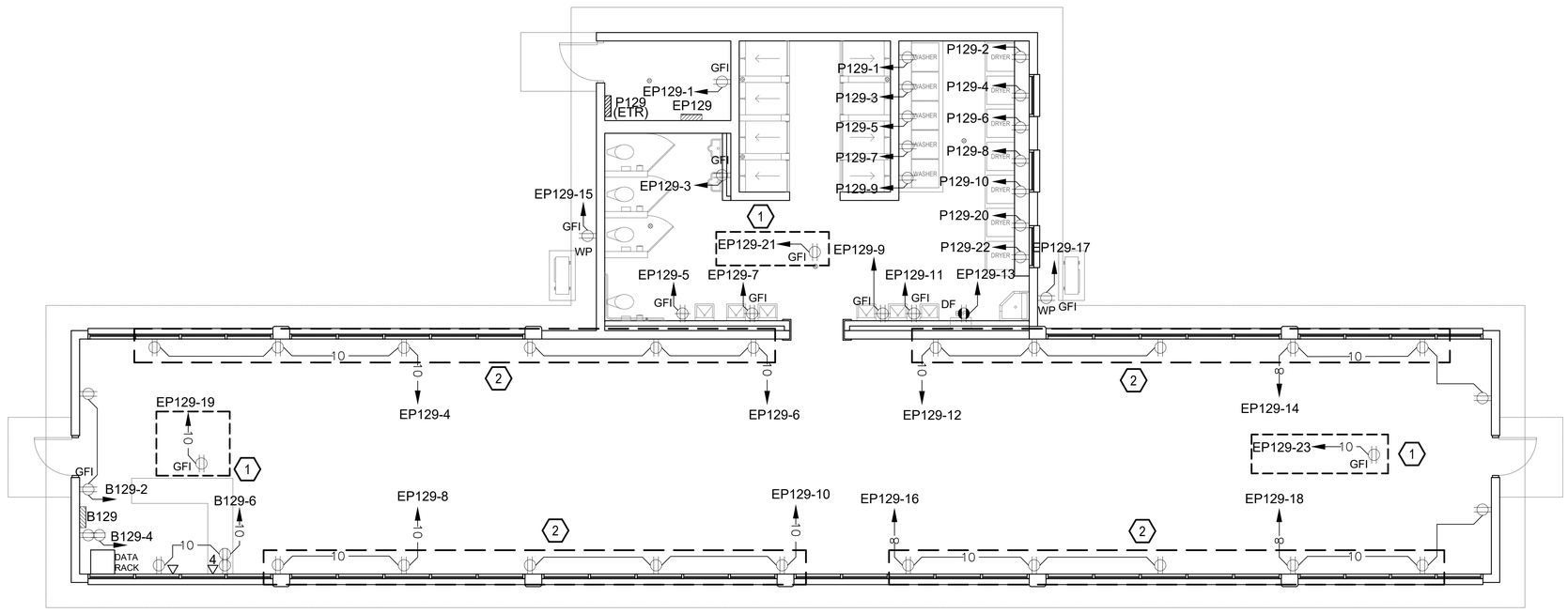
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.
2. MOUNT RECEPTACLES AT 5'-0" AFF TO CENTER OF OUTLET.



1 E-203 BUILDING 128 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0"



2 E-203 BUILDING 129 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #4

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CLARK WASHINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-203
ELECTRICAL RENOVATION PLAN - BLDGS. 128 AND 129

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

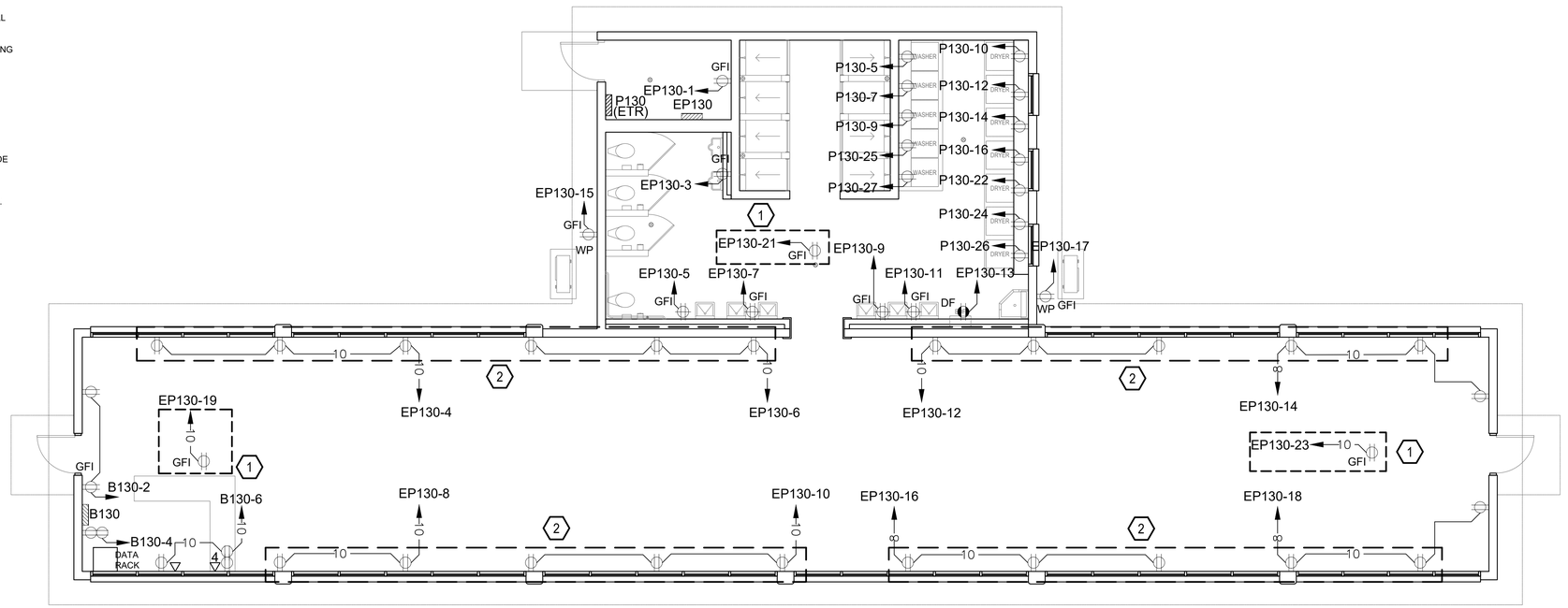
B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

KEYED NOTES:

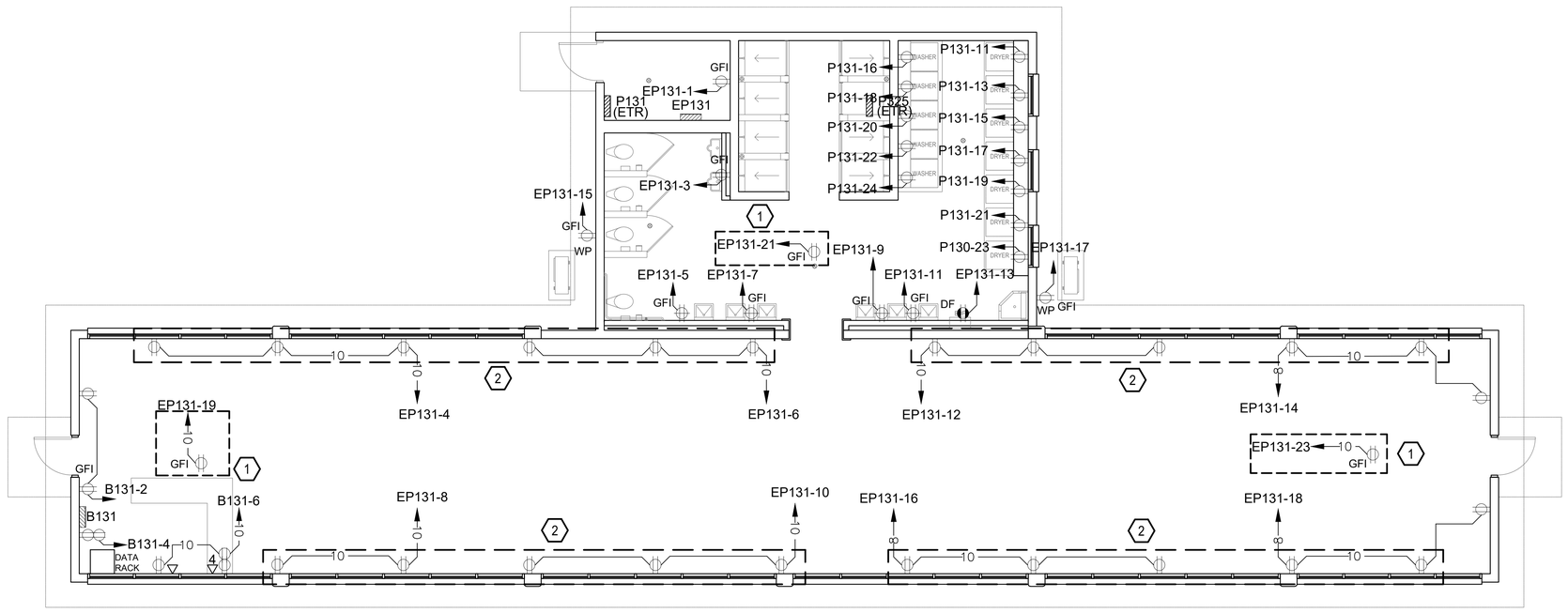
1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.

2. MOUNT RECEPTACLES AT 5'-0" AFF TO CENTER OF OUTLET.



1 E-204 BUILDING 130 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0"



2 E-204 BUILDING 131 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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2026.3.10	Bid Documents

Drawn By: CJC, JGR
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BID DOCUMENTS

GREGORY A. CLARK WASHINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-204
ELECTRICAL RENOVATION PLAN - BLDGS. 130 AND 131

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

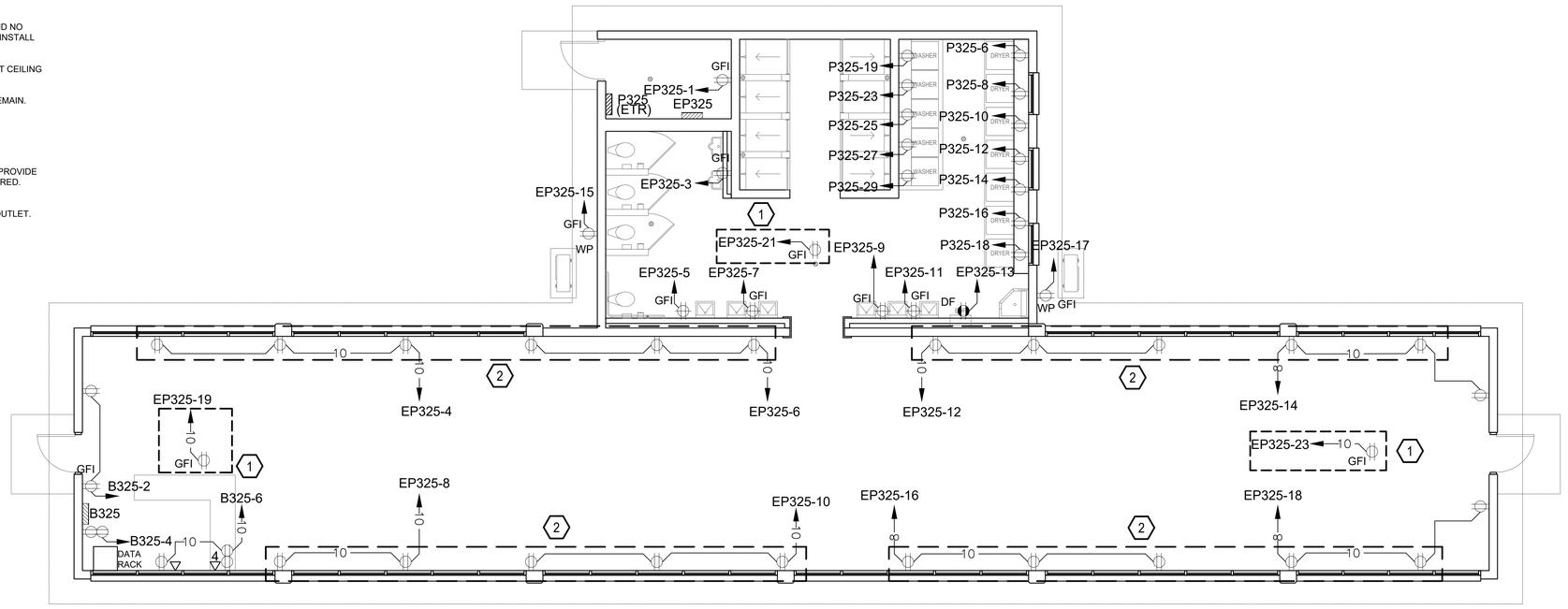
B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

KEYED NOTES:

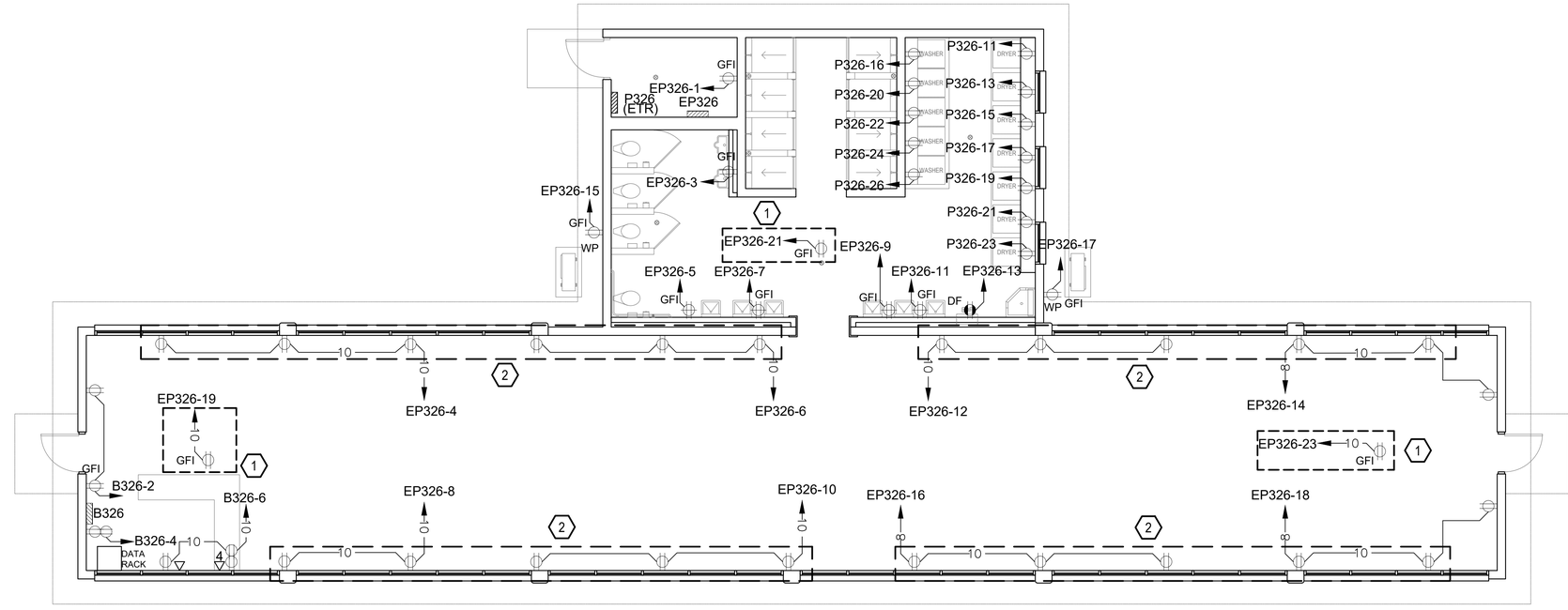
1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.

2. MOUNT RECEPTACLES AT 5'-0" AFF TO CENTER OF OUTLET.



1 E-205 BUILDING 325 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0"



2 E-205 BUILDING 326 BARRACKS POWER PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
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GREGORY A. CLINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-205
ELECTRICAL RENOVATION PLAN - BLDGS. 325 AND 326

GENERAL NOTES:

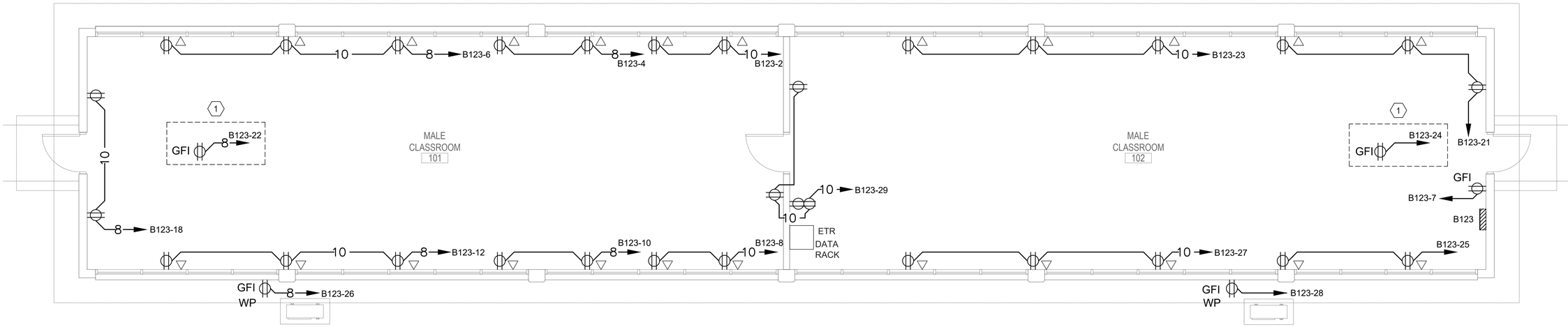
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

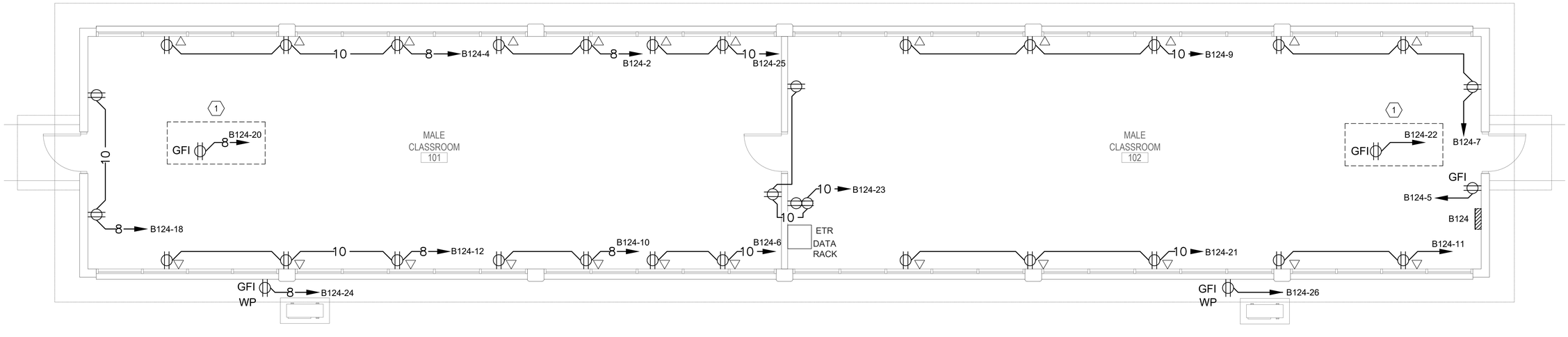
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 E-206 BUILDING 123 CLASSROOM POWER PLAN

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



2 E-206 BUILDING 124 CLASSROOM POWER PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE	
Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

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GREGORY A. COLLINGTON LICENSED ARCHITECT 11853 STATE OF MISSISSIPPI
3/10/2026

E-206
ELECTRICAL RENOVATION PLAN - BLDGS. 123 AND 124

GENERAL NOTES:

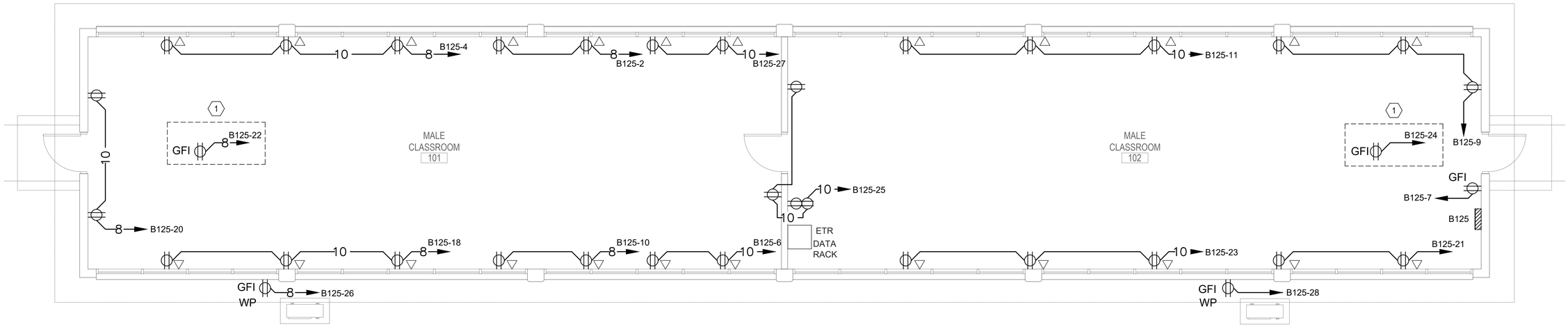
A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

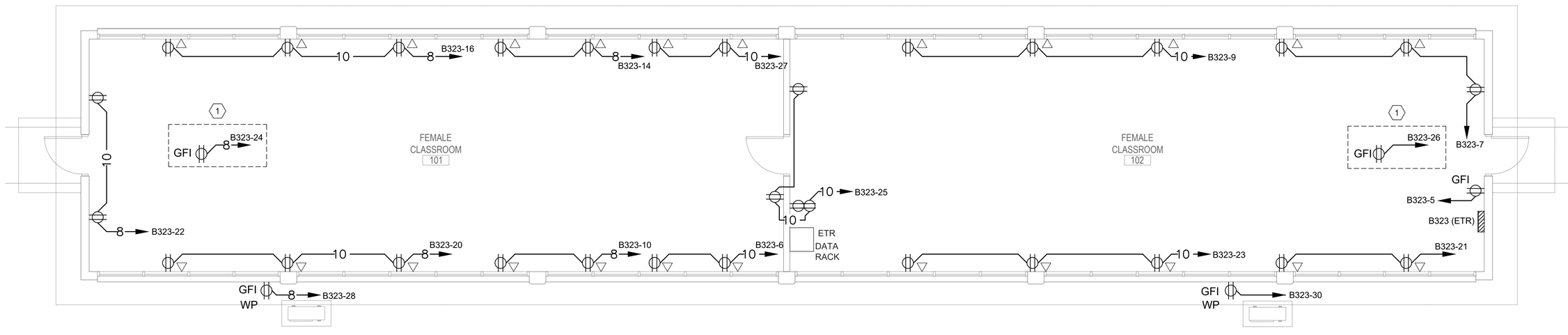
KEYED NOTES:

1. ELECTRICAL EQUIPMENT TO BE LOCATED IN ATTIC. PROVIDE SUPPORT FOR MOUNTING OF EQUIPMENT AS REQUIRED. MOUNT SWITCH BESIDE OPENING OF ATTIC.



1 E-207 BUILDING 125 CLASSROOM POWER PLAN

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



2 E-207 BUILDING 323 CLASSROOM POWER PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINS REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-207
ELECTRICAL RENOVATION PLAN - BLDGS. 125 AND 323

GENERAL NOTES:

A. WHERE RECEPTACLES ARE BEING DEMOLISHED AND NO NEW RECEPTACLE IS BEING ADDED, PROVIDE AND INSTALL A BLANK WHITE COVER PLATE.

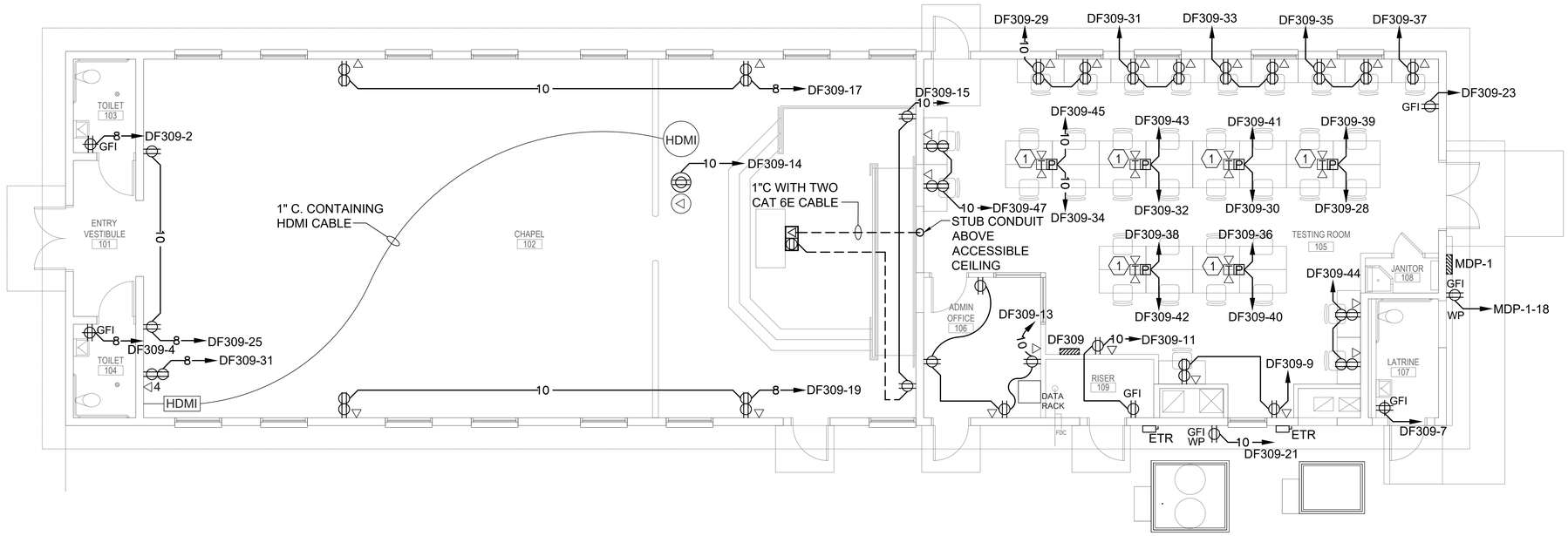
B. NO EXPOSED CONDUIT AT CEILING. ALL CONDUIT AT CEILING MUST BE RUN OR RELOCATED TO ABOVE CEILING.

C. FEEDS TO MECHANICAL UNITS ARE EXISTING TO REMAIN.

D. CONDUITS ON EXISTING CMU WALLS SHALL BE SURFACE MOUNTED. CONDUITS IN NEW WALLS SHALL BE CONCEALED WITH OUTLETS MOUNTED FLUSH. CONDUITS IN EXISTING HOLLOW WALLS SHALL BE CONCEALED WITH OUTLETS MOUNTED FLUSH.

KEYED NOTES: ⟨#⟩

1. VERIFY LOCATION WITH ARCHITECT PRIOR TO INSTALLATION.



1 / E-208 BUILDING 309 CHAPEL POWER PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

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BID DOCUMENTS

GREGORY A. CARLINGTON REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

E-208

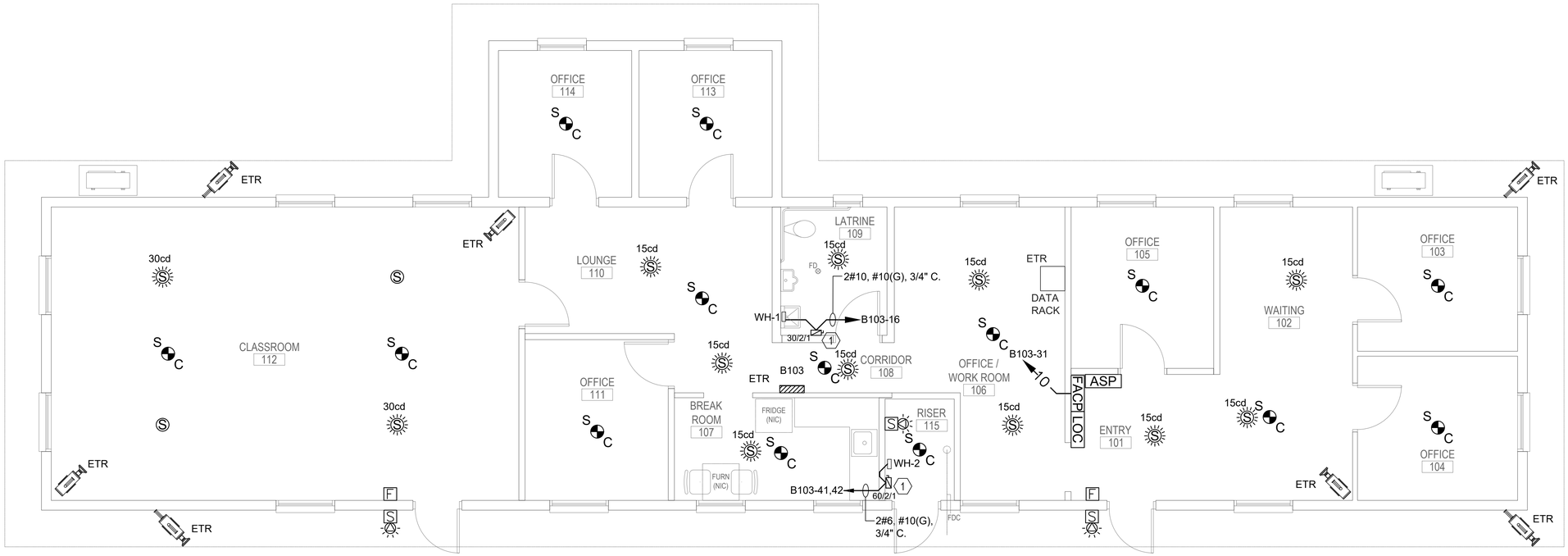
ELECTRICAL RENOVATION PLAN - BLDG. 309 - ADDITIVE ALTERNATE #7

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

KEYED NOTES: ⟨#⟩

1. MOUNT SWITCH AT SAME ELEVATION AS WATER HEATER.



1 E-300 BUILDING 103 OFFICES AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

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GREGORY A. COMPTON LICENSED ARCHITECT 11853 3/10/2026

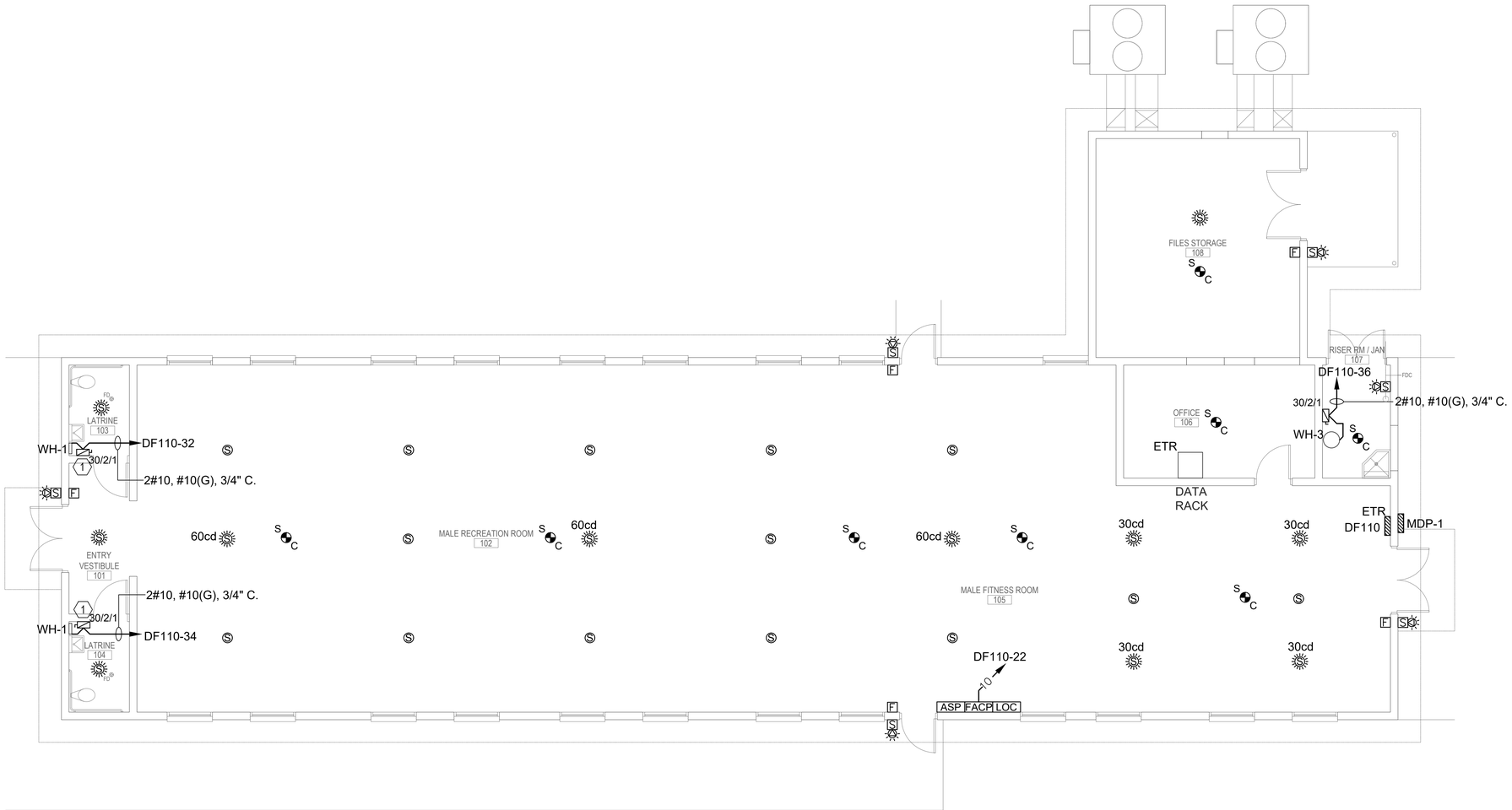
E-300
AUXILIARY CONNECTIONS PLAN - BLDG. 103

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

KEYED NOTES: (#)

1. MOUNT SWITCH AT SAME ELEVATION AS WATER HEATER.



1 / E-301 BUILDING 110 AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
CAMP SHELBY JOINT FORCES TRAINING CENTER
CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINGTON — 11853 — REGISTERED PROFESSIONAL ENGINEER — STATE OF MISSISSIPPI — 3/10/2026

E-301
AUXILIARY CONNECTIONS PLAN - BLDG. 110 - ADDITIVE ALTERNATE #6

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

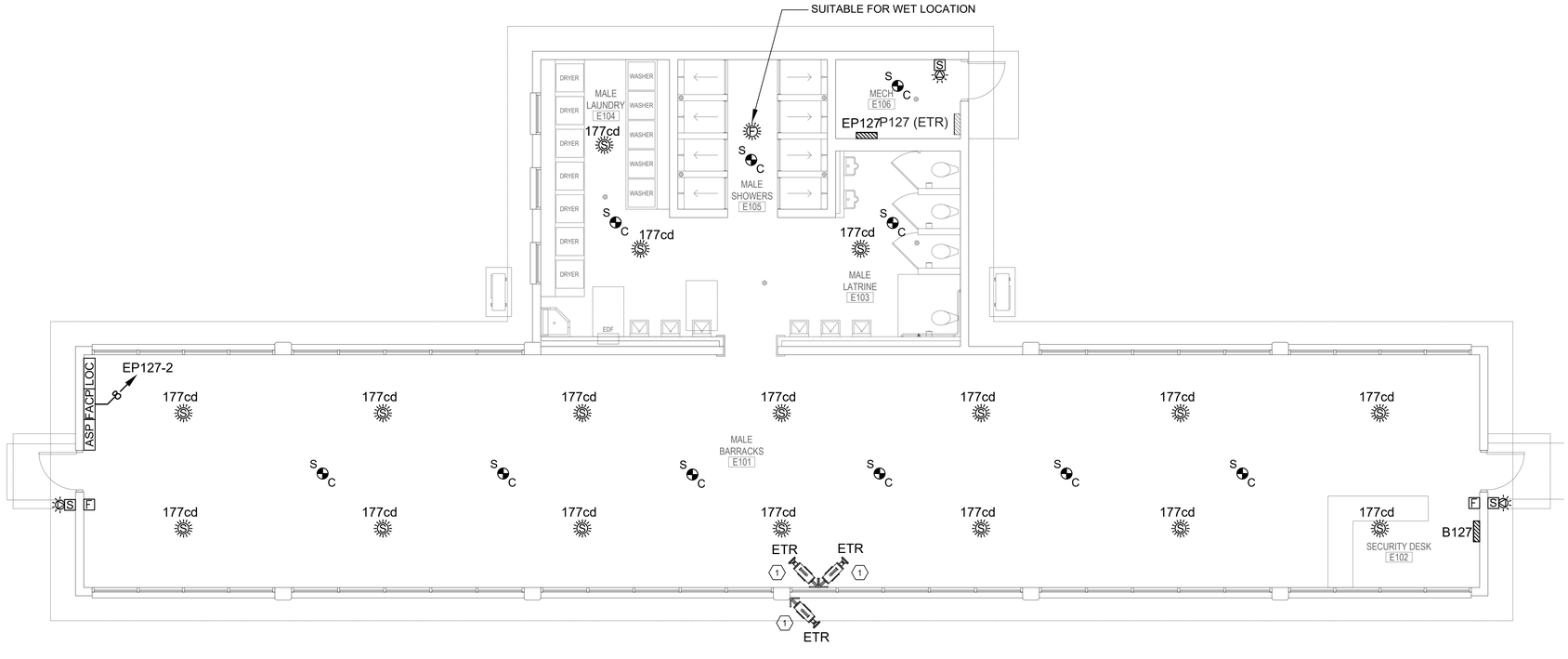
KEYED NOTES: (#)

1. ALL EXISTING CAMERA CIRCUITRY SHALL BE RE-CIRCUITED THROUGH NEW 3/4" CONDUIT.



1 E-302 BUILDING 126 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"



1 E-302 BUILDING 127 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0" ADDITIVE ALTERNATE #3

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

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GREGORY A. COLLINGTON LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

E-302
AUXILIARY CONNECTIONS PLAN - BLDG. 126, 127

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

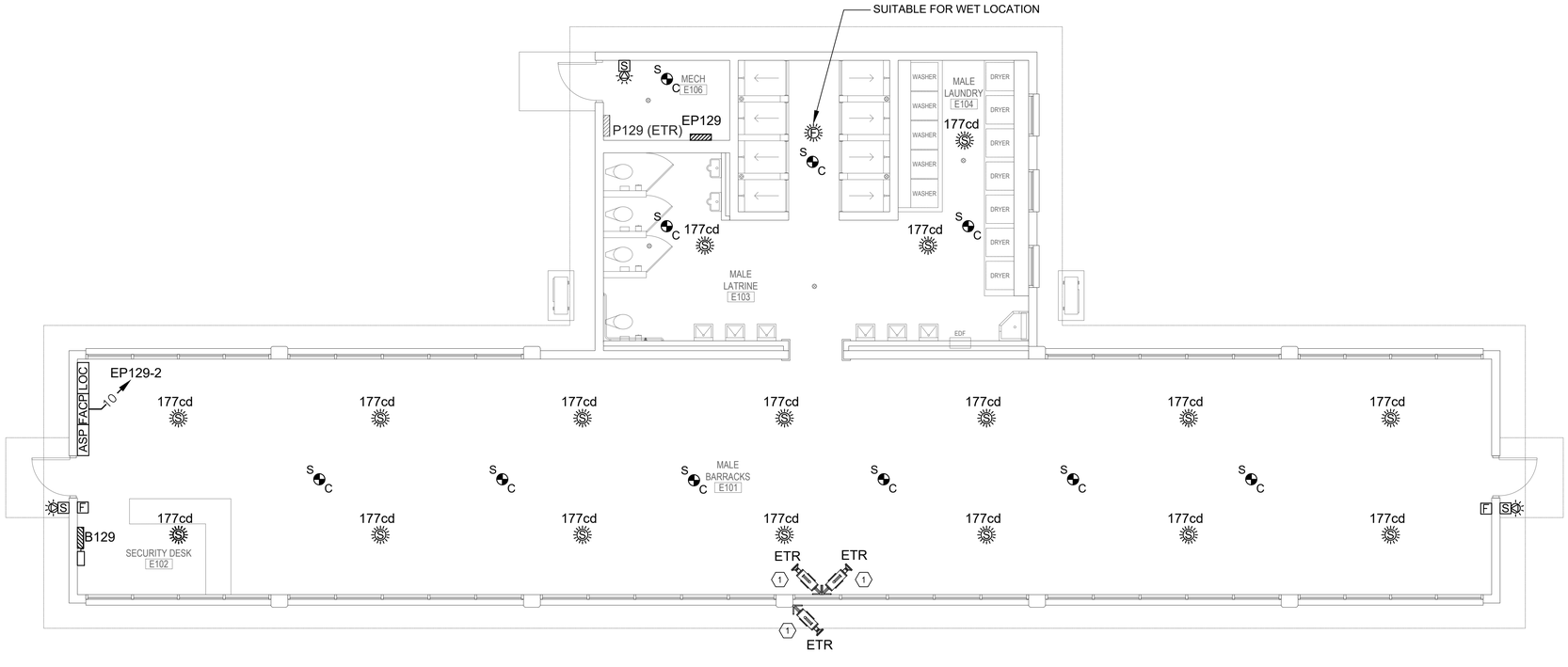
KEYED NOTES: (#)

1. ALL EXISTING CAMERA CIRCUITRY SHALL BE RE-CIRCUITED THROUGH NEW 3/4" CONDUIT.



1 E-303 **BUILDING 128 BARRACKS AUXILIARY CONNECTIONS PLAN**

Scale: 3/16" = 1'- 0"



2 E-303 **BUILDING 129 BARRACKS AUXILIARY CONNECTIONS PLAN**

Scale: 3/16" = 1'- 0"

ADDITIVE ALTERNATE #4

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III
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CAMP SHELBY, MISSISSIPPI

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GREGORY A. COLLINGTON LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

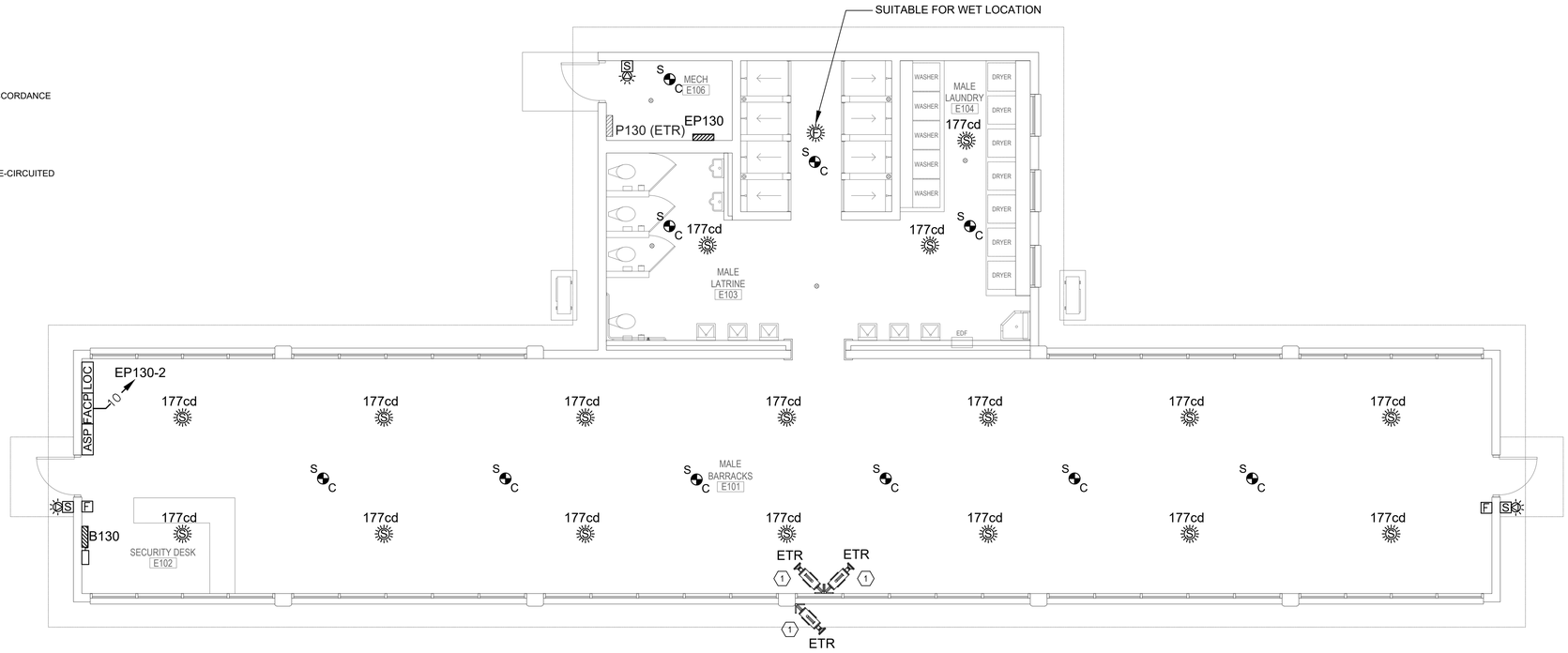
E-303
AUXILIARY CONNECTIONS PLAN - BLDG. 128, 129

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

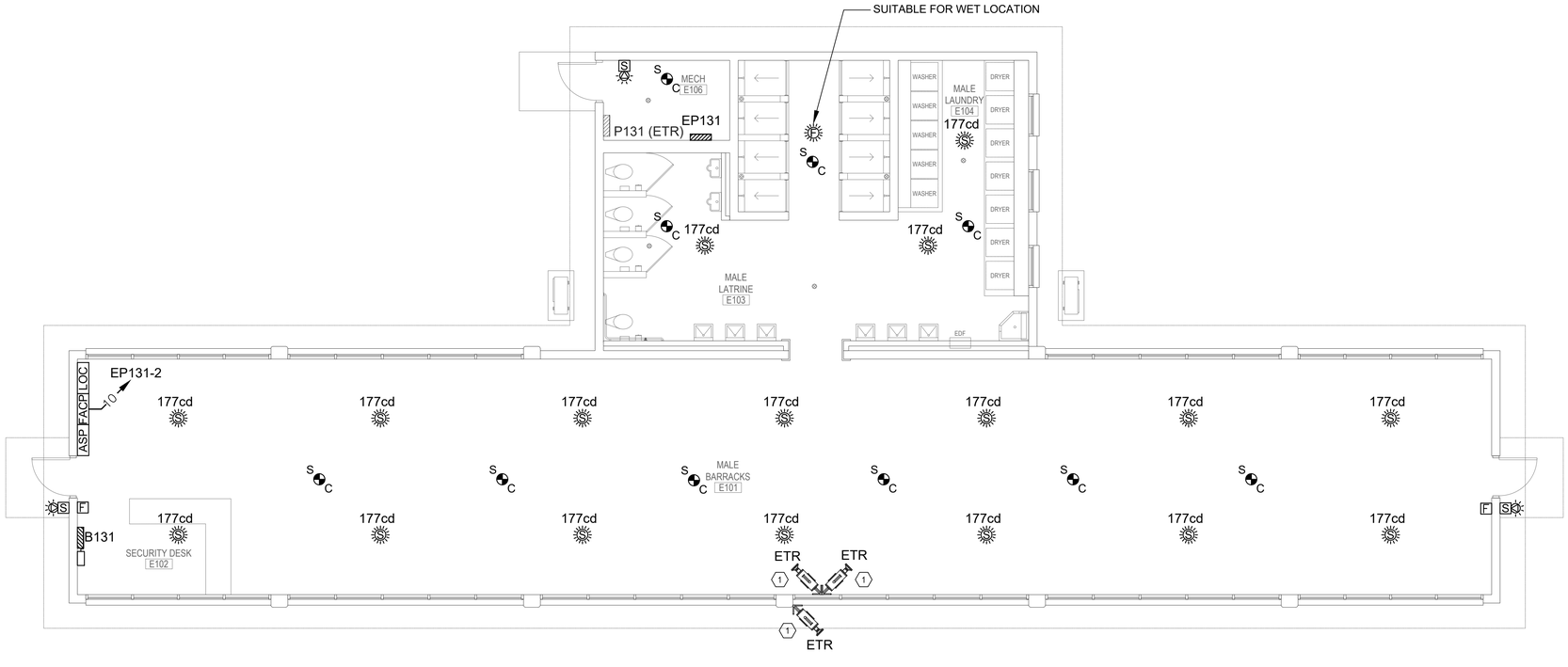
KEYED NOTES: (#)

1. ALL EXISTING CAMERA CIRCUITRY SHALL BE RE-CIRCUITED THROUGH NEW 3/4" CONDUIT.



1 E-304 BUILDING 130 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"



2 E-304 BUILDING 131 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINGTON REGISTERED ARCHITECT ENGINEER 11853 STATE OF MISSISSIPPI 3/10/2026

E-304
AUXILIARY CONNECTIONS PLAN - BLDG. 130, 131

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.

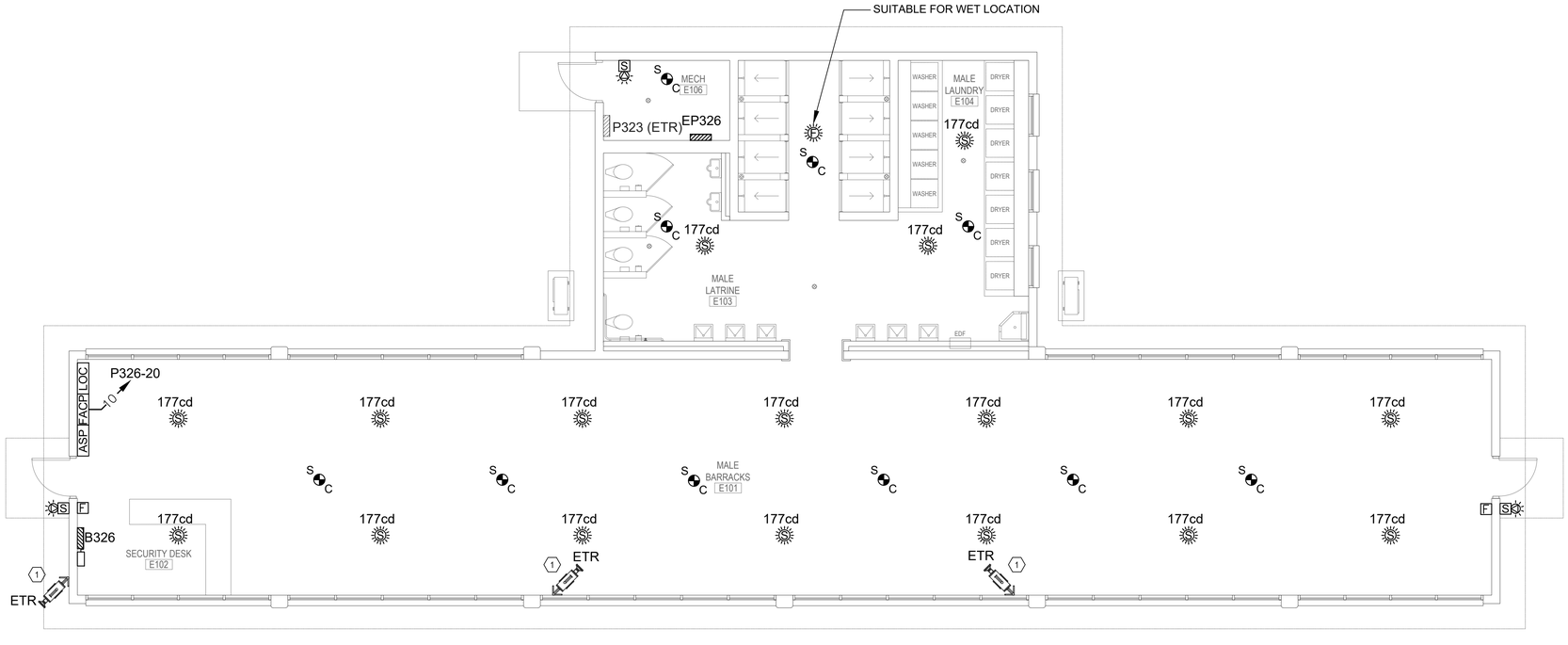
KEYED NOTES: (#)

1. ALL EXISTING CAMERA CIRCUITRY SHALL BE RE-CIRCUITED THROUGH NEW 3/4" CONDUIT.



1 E-305 BUILDING 325 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"



2 E-305 BUILDING 326 BARRACKS AUXILIARY CONNECTIONS PLAN

Scale: 3/16" = 1'- 0"

ADDITIVE ALTERNATE #5

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

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Drawn By: CJC, JGR
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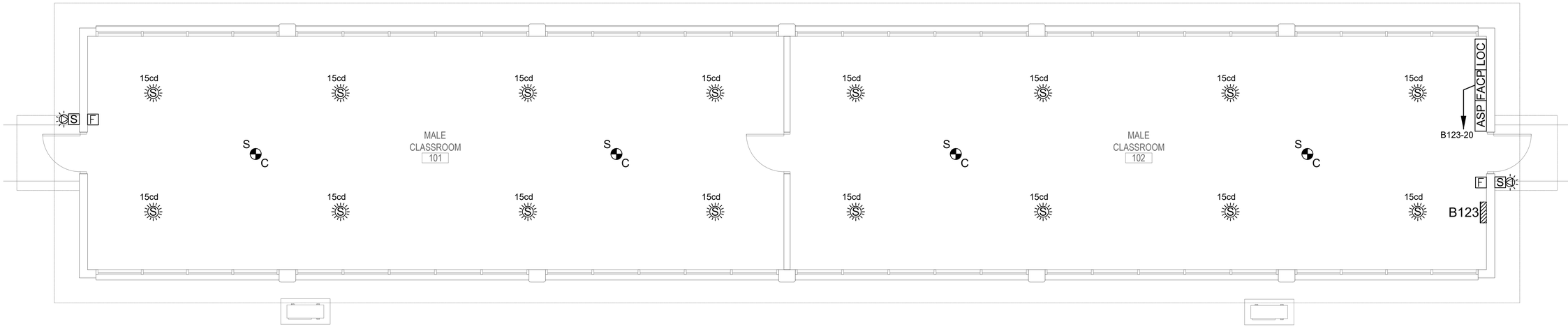
BID DOCUMENTS

GREGORY A. CO... REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-305
AUXILIARY CONNECTIONS PLAN - BLDG. 325, 326

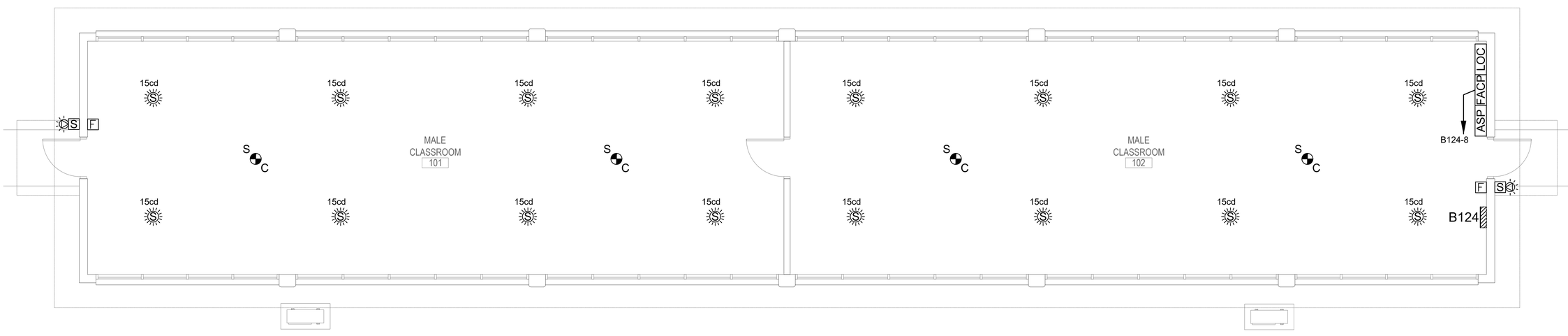
GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.



1 E-306 BUILDING 123 CLASSROOM AUXILIARY CONNECTIONS PLAN

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



2 E-306 BUILDING 124 CLASSROOM AUXILIARY CONNECTIONS PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

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ISSUANCE SCHEDULE

Date	Description
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Drawn By: CJC, JGR
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AR PN #2225

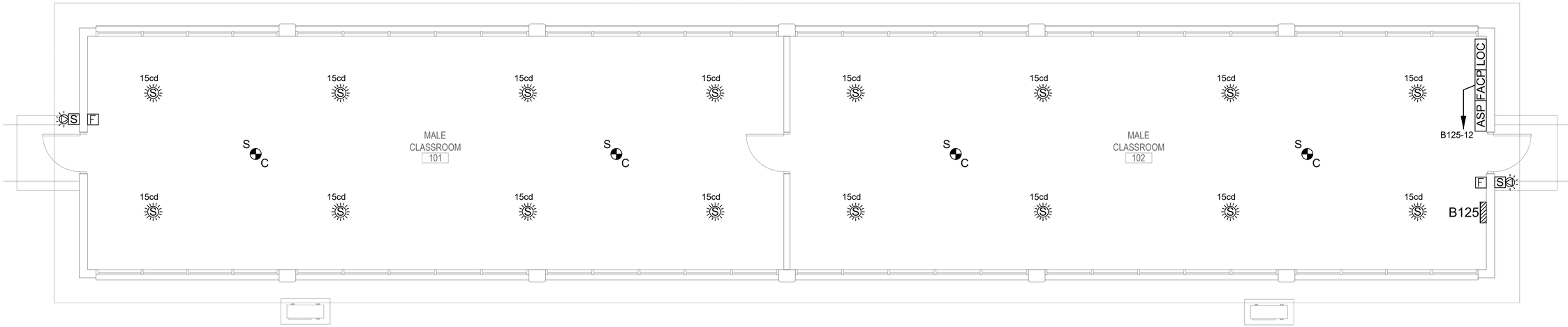
BID DOCUMENTS

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3/10/2026

E-306
AUXILIARY CONNECTIONS PLAN - BLDG. 123, 124

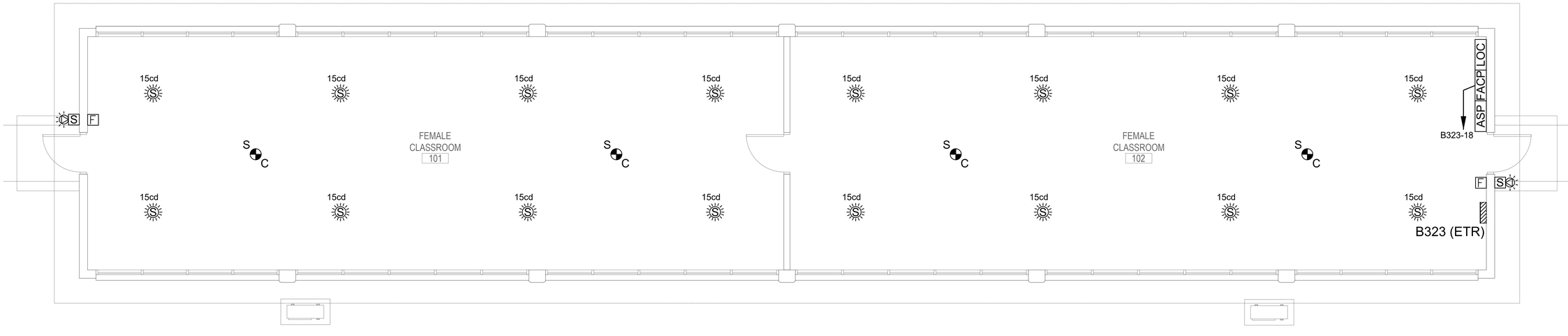
GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.



1 E-307 BUILDING 125 CLASSROOM AUXILIARY CONNECTIONS PLAN

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



2 E-307 BUILDING 323 CLASSROOM AUXILIARY CONNECTIONS PLAN

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

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER ■ CAMP SHELBY, MISSISSIPPI ■

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. COLLINGTON LICENSED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

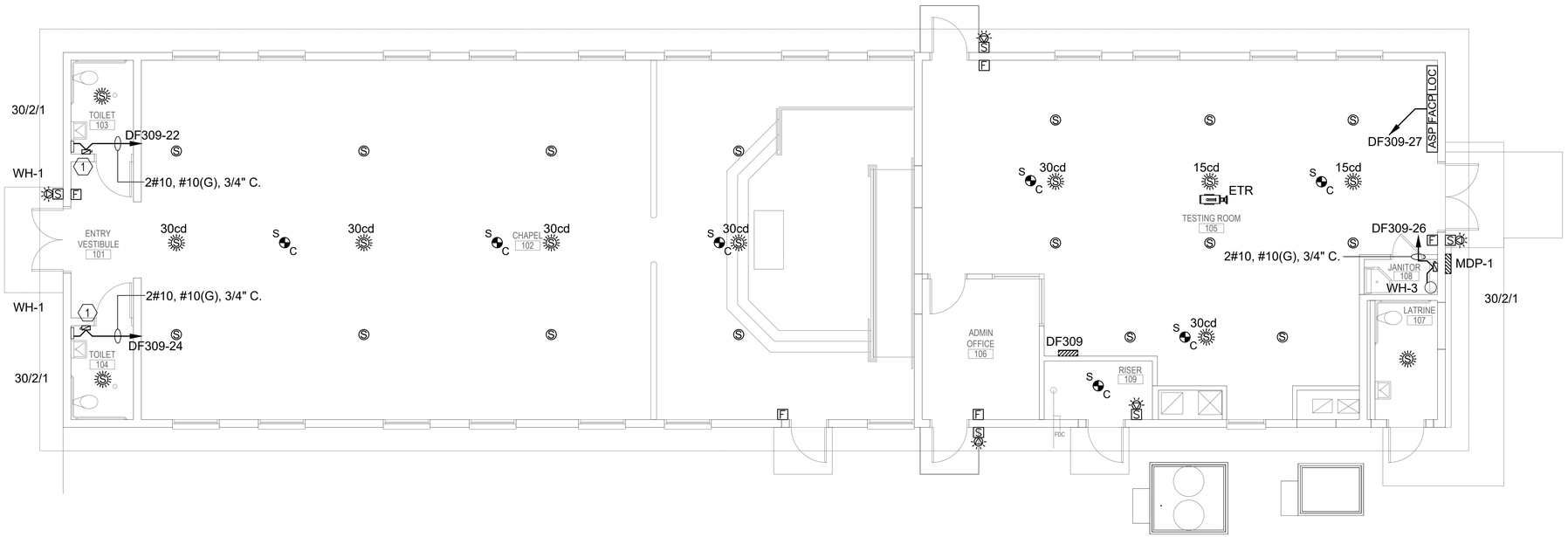
E-307
AUXILIARY CONNECTIONS PLAN - BLDG. 125, 323

KEYED NOTES: ⟨#⟩

1. MOUNT SWITCH AT SAME ELEVATION AS WATER HEATER.

GENERAL NOTES:

A. PROVIDE CARBON MONOXIDE DETECTORS IN ACCORDANCE WITH IBC REQUIREMENTS.



2 / E-308 BUILDING 309 CHAPEL AUXILIARY PLAN

Scale: 3/16" = 1'-0"

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YCA BUILDINGS (103, 110, 123-131, 309, 323, 325-326) PHASES II & III

CAMP SHELBY JOINT FORCES TRAINING CENTER

CAMP SHELBY, MISSISSIPPI

ISSUANCE SCHEDULE

Date	Description
2026.3.10	Bid Documents

Drawn By: CJC, JGR
Checked By: GAC

AR PN #2225

BID DOCUMENTS

GREGORY A. CHRISTIANSEN REGISTERED PROFESSIONAL ENGINEER 11853 STATE OF MISSISSIPPI
3/10/2026

E-308
AUXILIARY CONNECTIONS PLAN - BLDG. 309 - ADDITIVE ALTERNATE #7