DRIVE-THRU BANK

FIRST NATIONAL BANK OF COMMERCE

Jonesboro, Arkansas

CONSTRUCTION DOCUMENTS

MPE Engineer

STRICKLAND ENGINEERING

Civil Engineer

TRALAN ENGINEERING

Structural Engineer

SMITH ENGINEERING CO.

Project Architect

BRACKETT KRENNERICH architects

ABBREVIATIONS

ABOVE FINISH FLOOR	A.F.F.
ABOVE	ABV.
ACOUSTICAL	ACOUST.
ALUMINUM	ALUM.
APPOXIMATE	APPROX.
BOTTOM OF FOOTING	B.O.F.
CEILING	CLG.
CENTER LINE	℄
CONCRETE MASONRY UNIT	CMU
EACH	EA.
ELECTRIC WATER COOLER	E.W.C.
FINISH	FIN.
FIRE EXTINGUISHER	F.E.
FIRE EXTINGUISHER CABINET	F.E.C.
FLOOR	FLR.
GENERAL CONTRACTOR	G.C.
INSULATION	INSUL.
JOINT	JNT.
KITCHEN FIRE EXTINGUISHER	K.F.E.
MECHANICAL	MECH.
METAL THRESHOLD	M.T.
NOMINAL	NOM.
NOT IN CONTRACT	N.I.C.
ON CENTER	O.C.
OWNER FURNISHED, CONTRACTOR INSTALLED	OFCI
PLATE	ℙ
REQUIRED	REQ.
SIMILAR	SIM.
SQUARE	SQ.
SUSPENDED	SUSP.
TOP OF CURB	T.O.C.
TOP OF MASONRY	T.O.M.
TOP OF FOOTING	T.O.F.
TOP OF WALL/WALK	T.O.W.
TYPICAL	TYP.
UNLESS NOTED OTHERWISE	U.N.O.
VERIFY IN FIELD	V.I.F.
WITH	W/

MATERIALS KEY

- CONCRETE
- STEEL
- METAL STUDS
- CONCRETE BLOCK
- PLYWOOD
- FINISH WOOD
- BATT INSULATION
- GYPSUM BOARD
- RIGID INSULATION
- WOOD FRAMING
- COMPACT FILL
- GRAVEL FILL
- ASPHALT PAVING
- EXTERIOR SHEATHING

SYMBOLS KEY

SECTION — A / A500 — SECTION NUMBER / SHEET NUMBER

DETAIL — 1 / A001 — DETAIL NUMBER / SHEET NUMBER

DOOR — 100

WINDOW — A

ALUMINUM FRAME — AF-1

HOLLOW METAL FRAME — HMF-1

EXISTING CONTOUR LINE

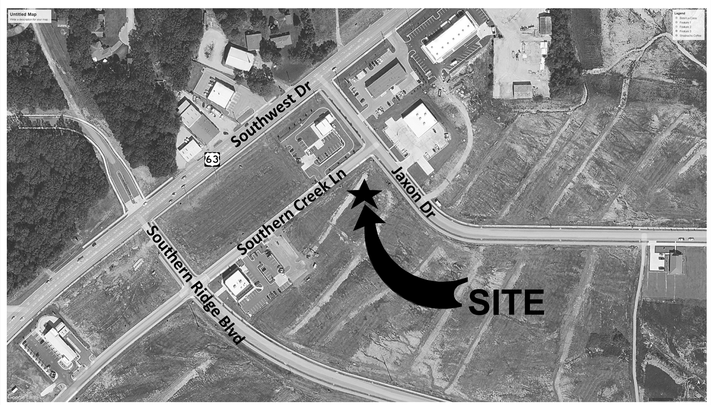
NEW CONTOUR LINE

NEW SPOT ELEVATION — 235.56

FINISH ELEVATION — ELEV. = 100.00

VICINITY MAP

AERIAL MAP



SCHEDULE OF SPECIAL INSPECTIONS

MATERIAL / ACTIVITY	SERVICE	APPLICABLE TO THIS PROJECT Y/N	EXTENT	AGENT*	DATE COMPLETED
1705.2 Structural Steel Construction					
1. Review the material test reports and certificates as listed in AISC 360-16, Section N3.2 for compliance with the construction documents	Submittal review		Each submittal	4	
2. Material verification of structural steel	Shop (3) and field inspection		Periodic	2,7	
3. Anchor Rods and other Embedment(s) (Verify diameter, grade, type, length, embedment. See 1705.3 for anchors)	Field inspection		Continuous	2	
4. Verify member locations, braces, stiffeners, and application of joint details at each connection comply with construction documents	Field inspection		Periodic	2	
5. Structural steel welding:					
a. Inspection tasks Prior to Welding (Observe, or perform for each welded joint or member, the QA tasks listed in AISC 360, Table N5.4-1)	Shop (3) and field inspection		Observe or Perform as noted (4)	2,7	
b. Inspection tasks During Welding (Observe, or perform for each welded joint or member, the QA tasks listed in AISC 360, Table N5.4-2)	Shop (3) and field inspection		Observe (4)	2,7	
c. Inspection tasks After Welding (Observe, or perform for each welded joint or member, the QA tasks listed in AISC 360, Table N5.4-3)	Shop (3) and field inspection		Observe or Perform as noted (4)	2,7	
d. Nondestructive testing (NDT) of welded joints: *see Commentary*					
1) Complete penetration groove welds at joints in materials 5/16" thick or greater in Risk Category III or IV	Shop (3) or field ultrasonic testing - 100%		Periodic	2,7	
2) Complete penetration groove welds at joints in materials 5/16" or greater in Risk Category II	Shop (3) or field ultrasonic testing - 10% of welds minimum		Periodic	2,7	
3) Thermally cut surfaces of access holes when material t > 2"	Shop (3) or field magnetic Particle or Penetrant testing		Periodic	2,7	
4) Welded joints subject to fatigue when required by AISC 360, Appendix 3, Table A-3.1	Shop (3) or field radiographic or Ultrasonic testing		Periodic	2,7	
5) Fabricator's NDT reports when fabricator performs NDT	Verify reports		Each submittal (5)	4	
6. Structural steel bolting:	Shop (3) and field inspection				
a. Inspection tasks Prior to Bolting (Observe, or perform tasks for each bolted connection, in accordance with QA tasks listed in AISC 360-16, Table N5.6-1)			Observe or Perform as noted (4)	2	
b.Inspection tasks During Bolting (Observe the QA tasks listed in AISC 360-16, Table N5.6-2)			Observe (4)	2	
1) Pre-tensioned and slip-critical joints				2	
a) Turn-of-nut with matching markings			Periodic	2	
b) Direct tension indicator			Periodic	2	
c) Twist-off type tension control bolt			Periodic	2	
d) Turn-of-nut without matching markings			Continuous	2	
e) Calibrated wrench			Continuous	2	
2) Snug-tight joints			Periodic	2	
c. Inspection tasks After Bolting (Perform tasks for each bolted connection in accordance with QA tasks listed in AISC 360, Table N5.6-3)			Perform (4)	2	
7. Inspection of steel elements of composite construction prior to concrete placement in accordance with SDI QA/QC tasks listed in Section 1705.2.2 for steel deck and AISC 360-16, Table N5.4-2 Section N5 for welding Headed stud anchors	Shop (3) and field inspection and testing		Observe or Perform as noted (4)	2	
a. Placement and installation of steel headed stud anchors			Periodic	2	
1705.3 Concrete Construction					
1. Inspection of reinforcement, including prestressing tendons, and verify placement. Placement includes reinforcing bar size, shape, spacing, cover, embedment, orientation, bar length, and splices per the construction documents and approved placement drawings.	Field inspection		Periodic	2	
2. Reinforcing bar welding					
a. Verify weldability of reinforcing bars other than ASTM A706	Field inspection		Periodic	2	
b. Inspect single-pass fillet welds, maximum 5/16"	Field inspection		Periodic	2	
c. Inspect fillet welds >5/16" and other weld types	Field inspection		Continuous	2	
3. Inspection of anchors cast in concrete	Shop (3) and field inspection		Periodic	2	
4. Inspection of anchors and reinforcing steel post-installed in hardened concrete: Per research reports requirements	Field inspection		Periodic or as required by the research report issued by an approved source	2	
a. Adhesive anchors installed horizontally or in upwardly inclined orientations to resist sustained tension loads	Field inspection		Continuous	2	
b. Mechanical anchors and adhesive anchors not defined in 4.a	Field inspection		Periodic	2	
5. Verify use of approved design mix.	Shop (3) and field inspection		Periodic	2	
6. Prior to concrete placement, fabricate specimens for strength tests, perform slump and air content tests and determine temperature of concrete	Shop (3) and field inspection		Continuous	2	
7. Inspection of concrete and shotcrete placement for proper application techniques	Shop (3) and field inspection		Continuous	2	
8. Inspection for maintenance of specified curing temperature and techniques	Shop (3) and field inspection		Periodic	2	
9. Inspection of formwork for shape, lines, location and dimensions	Field inspection		Periodic	2	
10. Concrete strength testing and verification of compliance with construction documents	Field testing and review of laboratory reports		Periodic	4	
1705.6 Soils					
1. Verify materials below shallow foundations are adequate to achieve the design bearing capacity.	Field inspection		Periodic	1	
2. Verify excavations are extended to proper depth and have reached proper material.	Field inspection		Periodic	1	
3. Perform classification and testing of controlled fill materials.	Field inspection		Periodic	1	
4. During fill placement, verify use of proper materials and procedures in accordance with the provisions of the approved geotechnical report. Verify densities, and lift thicknesses during placement and compaction of compacted fill	Field inspection		Continuous	1	
5. Prior to placement of controlled fill, observe subgrade and verify that site has been prepared properly	Field inspection		Periodic	1	
1705.12.3 Wind-resisting Components					
1. Roof covering, roof deck and roof framing connections	Shop (3) and field inspection		Periodic	2	
2. Exterior wall covering and wall connections to roof and floor diaphragms and framing.	Shop (3) and field inspection		Periodic	2	
1705.13.1 Structural Steel Special Inspections for Seismic Resistance					
1. Fabricator and erector documents (Verify reports and certificates as listed in AISC 341-16,Section J2 for compliance with construction documents)	Submittal Review		Each submittal	3,4	
2. Structural steel welding:					
a. Inspection tasks Prior to, During and After Welding (Observe, or perform for each welded joint or member, the QA tasks listed in AISC 341-16, Table J6.1, J6.2 & J6.3)	Shop (3) and field inspection		Observe or Perform as noted (4)	2,7	
b. Nondestructive testing (NDT) of welded joints in accordance with AISC 341-16, Section J6.2.	Shop (3) and field testing		Periodic	2,7	
3. Structural steel bolting:					
a. Inspection tasks Prior to, During and After Bolting (Observe, or perform tasks for each bolted connection, in accordance with QA tasks listed in AISC 341-16, Table J7.1, J7.2 & J7.3)	Shop (3) and field inspection		Observe or Perform as noted (4)	2,7	
4. Other Steel Structure Inspections, in accordance with QA tasks listed in AISC 341-16, Table J8.1:					
a. RBS requirements	Shop (3) and field inspection		Observe (4)	2,7	
b. Protected zones	Shop (3) and field inspection		Observe (4)	2,7	
5. Composite construction:					
a. Inspection tasks Prior to, During and After Concrete Placement (Observe, or perform tasks, in accordance with QA tasks listed in AISC 341-16, Table J9.1, J9.2 & J9.3)	Field inspection		Observe (4)	2	
1705.13.4 Designated Seismic System Verification					
Inspect and verify that the component label, anchorage or mounting conforms to the certificate of compliance in accordance with 13.2.2 of ASCE 7-16	Field inspection		Periodic	3	
1. Architectural Designated Seismic Systems (per ASCE 7-16)					
a. Interior non-structural partition walls and connections	Field Inspection		Periodic	3	
b. Parapets	Field Inspection		Periodic	3	
c. Exterior non-structural walls elements and connections	Field Inspection		Periodic	3	
d. Veneer	Field Inspection		Periodic	3	
e. Suspended Ceiling Systems	Field Inspection		Periodic	3	
f. Cabinets	Field Inspection		Periodic	3	
g. Storefront and curtainwall framing	Field Inspection		Periodic	3	
h. Glass in glazed interior and exterior storefront and curtainwall systems	Field Inspection		Periodic	3	
2. Mechanical & Electrical Designated Seismic Systems (per ASCE 7-16)					
a. Mechanical and Electrical Components					
1) All-aide HVAC fans, air handlers, air conditioning units, cabinet heaters, air distribution boxes, and other mechanical components constructed of sheet metal framing.	Field Inspection		Periodic	6,3	
2) Wet side HVAC, boilers, furnaces, atmospheric tanks and bins, chillers, water heaters, heat exchangers, evaporators, air separators, manufacturing or process equipment and other mechanical components constructed of high-deformability materials	Field Inspection		Periodic	6,3	
3) Engines, turbines, pumps, compressors, and pressure vessels	Field Inspection		Periodic	5,3	
5) Generators, batteries, inverters, motors, transformers, and other electrical components constructed of high deformability materials	Field Inspection		Periodic	5,3	
6) Motor control centers, panel boards, switch gear, instrumentation cabinets, and other components constructed of sheet metal framing	Field Inspection		Periodic	5,3	
7) Communication equipment, computers, instrumentation and controls	Field Inspection		Periodic	5,3	
9) Light fixtures	Field Inspection		Periodic	5,3	
b. Vibration Isolated Components & Systems					
1) Components and systems isolated using neoprene elements and neoprene isolated floors with built-in or separate elastomeric snubbing devices or resilient perimeter stops	Field Inspection		Periodic	6,3	
2) Spring isolated components and systems closely restrained using built in or separate elastomeric snubbing devices or resilient perimeter stops	Field Inspection		Periodic	6,3	
3) Internally isolated systems and supports	Field Inspection		Periodic	6,3	
4) Suspended vibration isolation equipment including in-line duct devices and suspended internally isolated components	Field Inspection		Periodic	6,3	
c. Distribution Systems					
1) Piping and tubing including in-line components	Field Inspection		Periodic	6,3	
2) Ductwork, including in–line components	Field Inspection		Periodic	6,3	
3) Electrical conduit and cable trays	Field Inspection		Periodic	6,3	
4) Bus ducts				6,3	
5) Plumbing	Field Inspection		Periodic	6,3	
7) Fire Protection Sprinkler Pipe System	Field Inspection		Periodic	6,3	
1705.13.5 Architectural Components Special Inspections for Seismic Resistance					
1. Inspection during the erection and fastening of exterior cladding and interior and exterior veneer.	Field inspection		Periodic	3	
2. Inspection during the erection and fastening of interior and exterior non load bearing walls.	Field inspection		Periodic	3	
1705.13.6 Plumbing, Mechanical and Electrical Components Special Inspections for Seismic Resistance					
1. Inspection during the anchorage of electrical equipment for emergency or standby power systems.	Field inspection		Periodic	5,3	
2. Inspection during the anchorage of other electrical equipment.	Field inspection		Periodic	5,3	
3. Inspection during installation and anchorage of piping systems designed to carry hazardous materials, and their associated mechanical units.	Field inspection		Periodic	6,3	
4. Inspection during the installation and anchorage of ductwork designed to carry hazardous materials	Field inspection		Periodic	6,3	
5. Inspection during the installation and anchorage of vibration isolation systems.	Field inspection		Periodic	6,3	
6. Inspection during the installation of mechanical and electrical equipment, including duct work, piping systems and their structural supports, where automatic fire sprinkler systems are installed to verify on of the following:					
a. Minimum clearances have been provided as required by Section 13.2.3 ASCE 7	Field inspection		Periodic	6,3	
b. A nominal clearance of not less than 3 inches has been provided between fire protection sprinkler system drops and sprigs and; structural members not used collectively or independently to support the sprinklers: equipment attached to the building structure; and other systems piping	Field inspection		Periodic	6,3	
1705.14.1 Structural Steel Testing and Qualification for Seismic Resistance					
Test structural steel in the seismic force-resisting system in accordance with the quality assurance requirements of AISC 341	Shop (3) and field testing		Per AISC 341	2,7	
1705.14.2 Seismic Certification of Nonstructural Components					
Review certificate of compliance for designated seismic system components.	Certificate of compliance review		Each submittal		

* INSPECTION AGENTS	FIRM
1. TESTING AGENCY	GEO TECHNICAL ENGINEER
2. TESTING AGENCY	TO BE SELECTED
3. ARCHITECT	BRACKETT-KRENNERICH
4. STRUCTURAL ENGINEER	SMITH ENGINEERING INC.
5. ELECTRICAL ENGINEER	STRICKLAND ENGINEERING
6. MECHANICAL ENGINEER	STRICKLAND ENGINEERING
7. STEEL FABRICATOR	TO BE SELECTED

Notes: 1. The inspection and testing agent(s) shall be engaged by the Owner or the Owner's Agent, not by the Contractor or Subcontractor whose work is to be inspected or tested. Any conflict of interest must be disclosed to the Building Official prior to commencing work. The qualifications of the Special Inspector(s) and/or testing agencies are subject to the approval of the Building Official and/or the Design Professional.
2. The list of Special Inspectors may be submitted as a separate document, if noted so above.
3. Special Inspections as required by Section 1704.2.5 are not required where the fabricator is approved in accordance with IBC Section 1704.2.5.1
4. Observe on a random basis, operations need not be delayed pending these inspections. Perform these tasks for each welded joint, bolted connection, or steel element.
5. Certificate of Compliance from an approved fabricator's shop may be performed by that fabricator when approved by the AHJ. Refer to AISC 360. N7.

Circle "Yes" or "No" as appropriate and date this document below:

	Yes / No
Are Requirements for Seismic Resistance included in the Statement of Special Inspections ?	
Are Requirements for Tornado Resistance included in the Statement of Special Inspections ?	

INDEX TO DRAWINGS

GENERAL

. COVER SHEET
.. INDEX SHEET

LIFE SAFETY

LS001 LIFE SAFETY PLAN, CODE ANALYSIS

REFERENCE

V100 TOPOGRAPHIC SURVEY

CIVIL

C001 SITE PLAN
C002 SITE DETAILS
C003 SITE DETAILS
C004 SITE DETAILS
C100 NOTES AND SPECIFICATIONS
C101 EROSION CONTROL PLAN
C102 SWPPP DETAILS
C200 CIVIL SITE DIMENSIONS
C300 CIVIL SITE GRADING
C400 CIVIL SITE UTILITY PLAN
C500 CONSTRUCTION DETAILS
C501 CONSTRUCTION DETAILS

ARCHITECTURAL

A001 DOOR SCHEDULE, VISUAL DOOR TYPES, HOLLOW METAL FRAME SCHEDULE, ALUMINUM FRAME SCHEDULE
A002 HOLLOW METAL FRAME DETAILS
A003 ALUMINUM FRAME DETAILS
A004 VISUAL WALL TYPES
A005 FLOOR FINISHES PLAN, FINISH SCHEDULE
A006 FURNITURE PLAN
A100 FLOOR PLAN
A101 DRIVE-THRU PLAN
A102 OVERALL ROOF PLAN
A103 ROOF PLAN
A104 ROOF DETAILS
A105 ROOF DETAILS
A106 ROOF DETAIL
A200 EXTERIOR BUILDING ELEVATIONS
A201 EXTERIOR BUILDING ELEVATIONS
A202 EXTERIOR BUILDING ELEVATIONS
A203 BUILDING SECTIONS
A400 OVERALL REFLECTED CEILING PLAN
A401 REFLECTED CEILING PLAN
A402 UPPER SKYLIGHT REFLECTED CEILING PLAN
A403 CEILING DETAILS
A500 WALL SECTIONS
A501 WALL SECTIONS AND DETAILS
A502 WALL SECTIONS AND DETAILS
A503 WALL SECTIONS
A504 CANOPY SECTIONS AND DETAILS
A505 DRIVE-THRU WALL SECTIONS AND DETAILS
A600 STANDARD MOUNTING HEIGHTS, ADA NOTES
A601 ENLARGED TOILET PLAN, ELEVATIONS AND MILLWORK ELEVATIONS
A602 MILLWORK SECTIONS
A603 ENLARGED TELLER PLAN, TELLER ELEVATIONS, TELLER MILLWORK SECTIONS, KIOSK DETAILS

STRUCTURAL

S101 FOUNDATION PLAN
S201 FRAMING PLAN
S202 FRAMING PLAN
S203 FRAMING PLAN
S301 FOUNDATION DETAILS
S302 FRAMING DETAILS
S303 FRAMING DETAILS

MECHANICAL

MPE1 SITE UTILITY PLAN
M100 MECHANICAL TITLE SHEET
M101 HVAC PLAN
M102 HVAC PLAN CLERESTORY
M103 MECHANICAL PIPING PLAN
M104 MECHANICAL DETAILS
M105 MECHANICAL DETAILS
M106 MECHANICAL SCHEDULES

PLUMBING

P100 PLUMBING TITLE SHEET
P101 WASTE & VENT PIPING PLAN
P102 DETAILS
P103 ROOF PLAN PLUMBING
P201 SUPPLY PIPING PLAN
P202 DETAILS

FIRE PROTECTION

FA101 FIRE ALARM PLAN

ELECTRICAL

E100 ELECTRICAL TITLE SHEET
E101 POWER PLAN
E102 ELECTRICAL SCHEDULES & DETAILS
E103 ELECTRICAL SCHEDULES & DETAILS
E201 LIGHTING PLAN
E202 LIGHTING PLAN DRIVE THRU

SECURITY

ES101 SECURITY PLAN

TELECOM

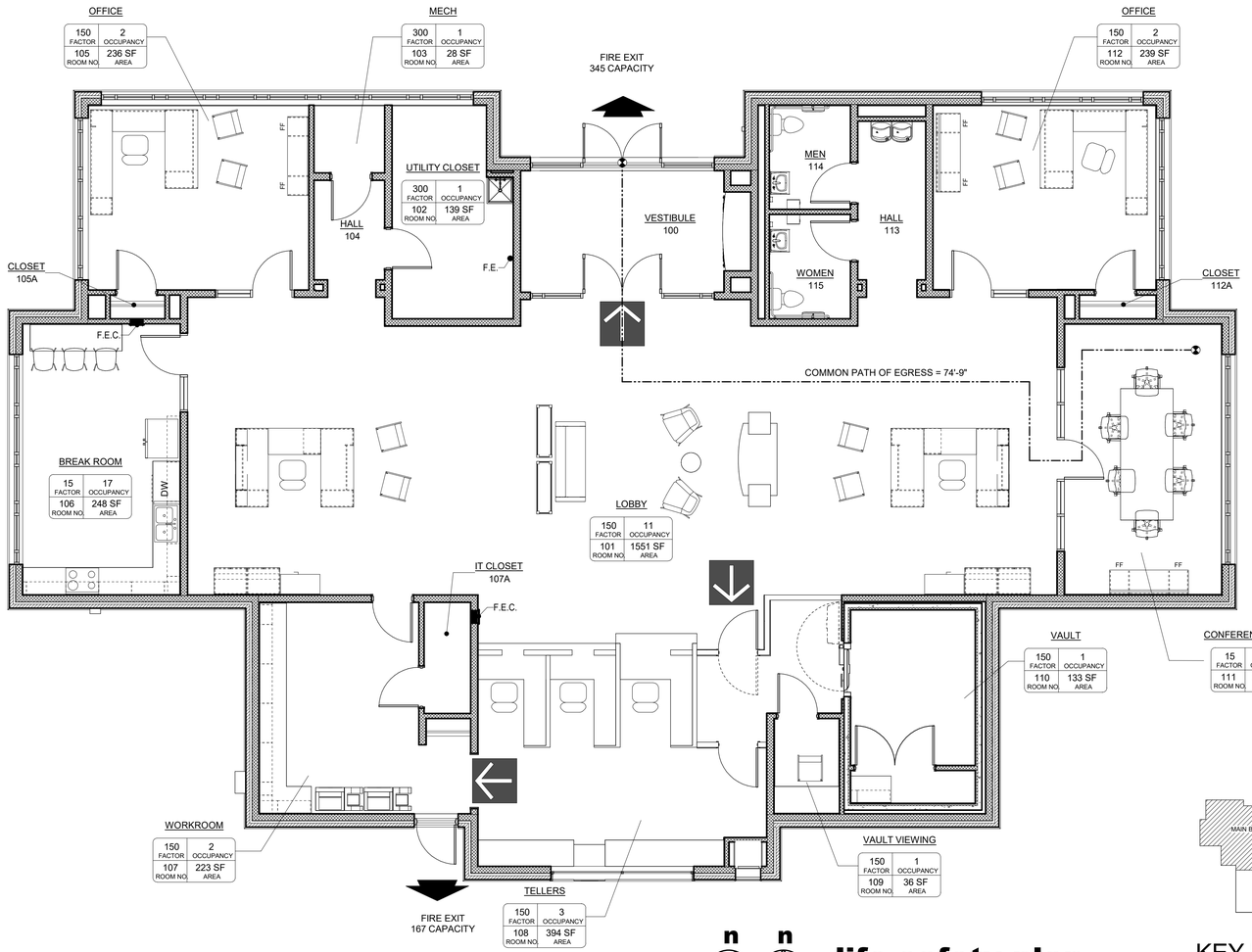
T101 TELECOM PLAN

I HEREBY CERTIFY THAT THESE PLANS & SPECIFICATIONS HAVE BEEN PREPARED BY ME, OR UNDER MY DIRECT SUPERVISION. I CERTIFY THAT TO THE BEST OF MY KNOWLEDGE, THESE PLANS & SPECIFICATIONS ARE AS REQUIRED BY LAW & IN COMPLIANCE WITH THE ARKANSAS FIRE PREVENTION CODE FOR THE STATE OF ARKANSAS.

Todd S. Welch

BRACKETT-KRENNERICH & ASSOCIATES, P.A. — REGISTERED ARCHITECTS — C13 — 05 JUNE 2026 — ARKANSAS

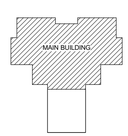
SET NUMBER



life safety plan

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

KEY PLAN



CODE ANALYSIS

APPLICABLE CODES

2021 ARKANSAS FIRE PREVENTION CODE, VOLUMES 1 & 2
2018 ARKANSAS PLUMBING CODE
2021 INTERNATIONAL MECHANICAL CODE
2020 NATIONAL ELECTRICAL CODE
2018 ARKANSAS FUEL GAS CODE
2014 ARKANSAS ENERGY CODE
2003 ICC/ANSI A117.1 AMERICAN NATIONAL STANDARDS
A.C.A. 12-80-101 ET.SEQ. (ARKANSAS STATE LAW)

BUILDING DATA

Primary Occupancy Type	Group B, Business
Building Area	
Building Area	4,143 square feet
Canopy Area	1,250 square feet
Total Area	**5,393 square feet**
Building Height *(grade plane to average roof height)*	29'-0"
Number of Stories	One (1)
Type of Construction	TYPE V B
Allowable Height (Table 504.3)	40'-0"
Allowable Area	9,000 square feet
Stories Allowed (Table 504.4)	Two (2)
Building Setbacks	
North	73'-0" to property line at closest point
East	103'-2" to property line at closest point
South	37'-2" to property line at closest point
West	67'-0" to property line at closest point

STRUCTURAL DATA

SEISMIC DESIGN REQUIREMENTS
Seismic Zone 3
Site Class D
Seismic Design Category D

SPECIAL INSPECTIONS (REQUIRED) Section 1705

BUILDING OCCUPANCY

DESIGN OCCUPANT LOAD FOR MEANS OF EGRESS REQUIREMENTS (SECTION 1004)

SEE LIFE SAFETY PLAN FOR ROOM OCCUPANCY LOAD

TOTAL OCCUPANCY **58**

EGRESS

Maximum common path of egress travel distance (Table 1006.2.1)	75'-0"
Exit access travel distance (Table 1017.2)	200'-0"
Dead end corridor distance (Section 1020.5)	20'-0"
Minimum corridor width (Table 1020.3)	44"
Minimum door size (ADA)	36"
Egress width per occupant	
Stairways (Section 1005.3.1)	.3 inches
Other egress components (Section 1005.3.2)	.2 inches
Minimum number of exits (Table 1006.3.3)	Two (2)

FIRE PROTECTION AND LIFE SAFETY SYSTEMS

Sprinkler system	Provided at Range only	Section 904
Fire Alarm	Provided	Section 907
Emergency Voice/Alarm Communication System	Not Provided	Section 907
Smoke Alarm	Provided	Section 907

FIRE RESISTIVE RATINGS - SEPARATION DISTANCE

0 ≤ X ≤ 5	1 HOUR	Table 705.5
5 ≤ X ≤ 10	1 HOUR	Table 705.5
10 ≤ X ≤ 30	0 HOUR	Table 705.5

FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS

PRIMARY STRUCTURAL FRAME	0 HOUR	Table 601
BEARING WALLS		
Exterior Walls	0 HOUR	Table 601
Interior Walls	0 HOUR	Table 601
NON-BEARING WALLS		
Exterior Walls	0 HOUR	Table 705.5
Interior Walls	0 HOUR	Table 601
FLOOR CONSTRUCTION	0 HOUR	Table 601
ROOF CONSTRUCTION	0 HOUR	Table 601

FIRE AND SMOKE PROTECTION FEATURES

REQUIRED CORRIDOR FIRE RESISTANCE RATING	0 HOUR	Table 1020.2
OCCUPANCY SEPARATION		(Non-Separated Use)

LIFE SAFETY LEGEND

- COMMON PATH OF EGRESS
- EXIT ACCESS TRAVEL PATH
- 0'-0" DISTANCE BETWEEN WAY POINTS
- WAY POINT
- F.E. FIRE EXTINGUISER
- F.E.C. FIRE EXTINGUISER CABINET
- EXIT DISCHARGE
- XXX EXIT CAPACITY
- EGRESS
- XXX EGRESS CAPACITY
- FIRE ALARM PULL STATION

DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

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Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

BRACKETT-KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

Commission Number
2525

LS001

Date: June 5, 2026

LIFE SAFETY PLAN, CODE ANALYSIS

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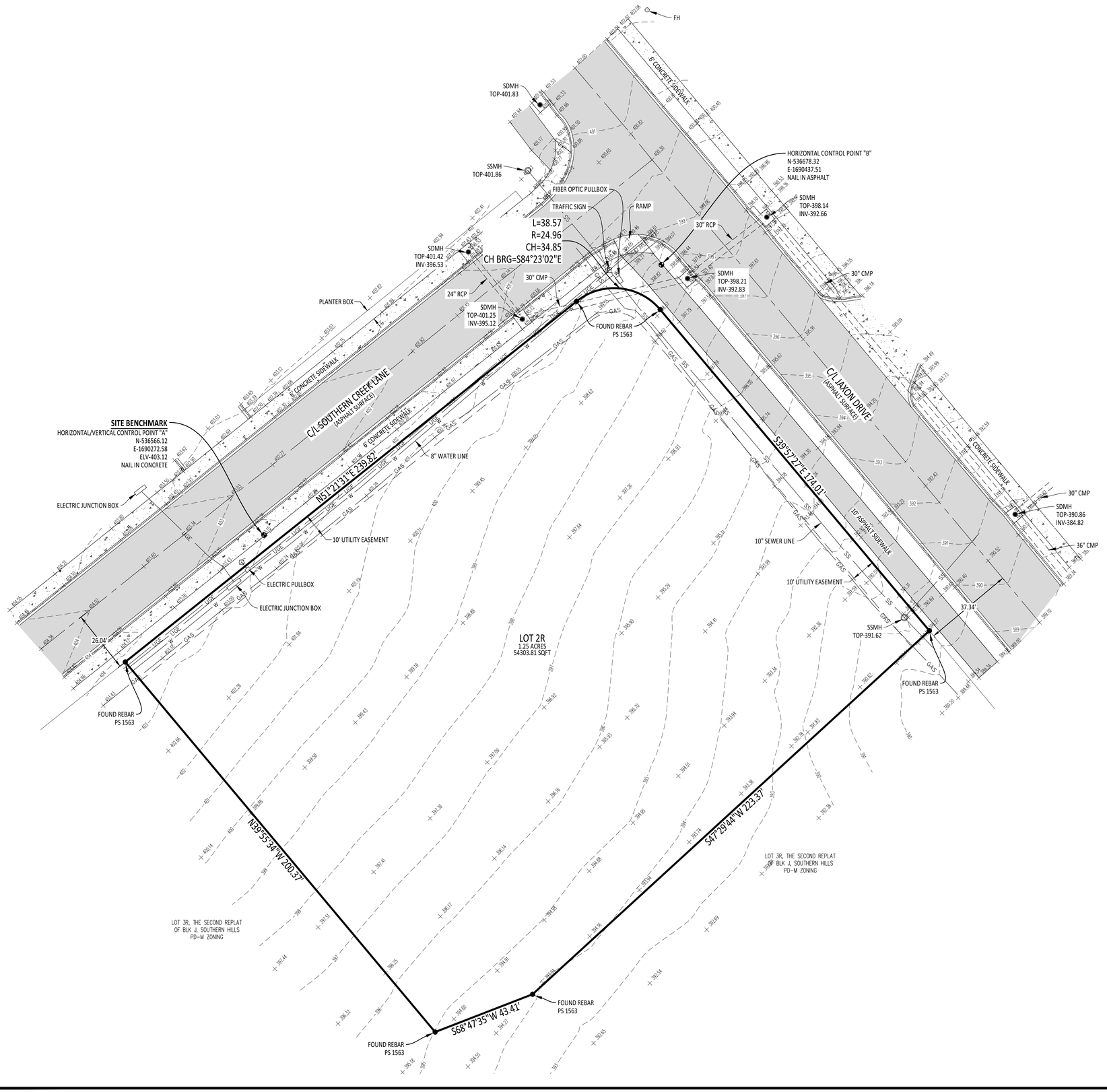

VICINITY MAP
NOT TO SCALE

RECORD DESCRIPTION:

LOT 2R OF THE SECOND REPLAT OF BLOCK J, SOUTHERN HILLS, JONESBORO, CRAIGHEAD COUNTY, ARKANSAS, AS SHOWN ON PLAT RECORDED IN PLAT CABINET "D", PAGE 6, JONESBORO, ARKANSAS, AND BEING SUBJECT TO DECLARATION OF EASEMENTS, COVENANTS, AND RESTRICTIONS RECORDED AS DOCUMENT NUMBER 2021R-011494, FIRST AMENDMENT TO ECR RECORDED AS DOCUMENT NUMBER 2025R-006877, BY-LAWS OF SOUTHERN HILLS PROPERTY OWNERS ASSOCIATION INC. RECORDED AS DOCUMENT NUMBER 2021R-011582 AND AMENDMENT TO BY-LAWS RECORDED AS DOCUMENT NUMBER 2024R-009591, SECOND AMENDMENT TO BY-LAWS OF SOUTHERN HILLS PROPERTY OWNERS ASSOCIATION RECORDED AS DOCUMENT NUMBER 2025R-006878, AND DECLARATION OF USE RESTRICTION RECORDED AS DOCUMENT NUMBER 2021R-011922, IN THE RECORDS OF CRAIGHEAD COUNTY, ARKANSAS, AND TO EASEMENTS AS SHOWN ON RECORDED PLAT.

SUBJECT TO ASSESSMENTS, BUILDING LINES, EASEMENTS, ENCROACHMENTS, MINERAL RESERVATIONS AND/OR CONVEYANCES, AND RESTRICTIONS, IF ANY.

CERTIFICATE OF SURVEY:

TO ALL PARTIES INTERESTED IN TITLE TO THESE PREMISES: I HEREBY CERTIFY THAT HORIZON LAND SURVEYING, LLC HAS PRIOR TO THIS DAY MADE A SURVEY OF THE ABOVE DESCRIBED PROPERTY AS SHOWN ON THE PLAT OF SURVEY HEREON. THE PROPERTY LINES AND CORNER MONUMENTS, TO THE BEST OF MY KNOWLEDGE AND ABILITY, ARE CORRECTLY ESTABLISHED: THE IMPROVEMENTS ARE AS SHOWN ON THE PLAT OF SURVEY. ENCROACHMENTS, IF ANY, AS DISCLOSED BY SURVEY, ARE SHOWN HEREON.

SURVEYOR NOTES:

1) BASIS OF BEARINGS: GPS OBSERVATIONS (ARKANSAS NORTH STATE PLANE COORDINATE SYSTEM)
2) THE RESEARCH COMPLETED FOR THIS SURVEY INCLUDES:
   - WARRANTY DEED (DOCUMENT 2025R-014460)
   - THE SECOND REPLAT OF BLOCK J, SOUTHERN HILLS (BOOK D, PAGE 13)
3) ALL CORNER MONUMENTS SET ARE ½" REBAR, UNLESS NOTED OTHERWISE ON THE PLAT.
4) OWNER: FIRST NATIONAL BANK OF COMMERCE
5) THIS TRACT DOES NOT LIE WITHIN A FEMA DESIGNATED SPECIAL FLOOD HAZARD AREA PER FLOOD INSURANCE RATE MAP OF CRAIGHEAD CO., AR, AND INCORPORATED AREAS, COMMUNITY PANEL NO. 05031C0261 D WITH AN EFFECTIVE DATE OF 09/26/24.
6) THE SURVEYOR HAS MADE NO INVESTIGATION OR INDEPENDENT SEARCH FOR EASEMENTS OF RECORD OR ANY OTHER FACTS WHICH AN ACCURATE TITLE SEARCH MAY DISCLOSE.
7) CURRENT ZONING: PD-M (SETBACK REQUIREMENTS:)
8) ALL UTILITIES SHOWN ARE BASED UPON OBSERVED EVIDENCE TOGETHER WITH 811 UTILITY LOCATION SERVICES TICKET NO. 251124-1478.
9) HORIZON LAND SURVEYING, LLC HOLDS NO LIABILITY TO THE LOCATION OF UTILITIES ILLUSTRATED OR NOT ILLUSTRATED UPON THIS SURVEY. IT SHALL BE THE RESPONSIBILITY OF THE OWNER OR CONTRACTOR TO VERIFY ALL UTILITIES PRIOR TO ANY CONSTRUCTION OR EARTH MOVING WORK.
10) ALL HORIZONTAL/VERTICAL CONTROL POINTS DEPICTED ON THIS SURVEY ARE NAILS IN ASPHALT AND CONCRETE. SITE BENCHMARK ELEVATION IS 403.12 AND IS LOCATED ON THE SOUTHEASTERLY SIDE OF SIDEWALK APPROXIMATELY 77 FT. NORTHEASTERLY FROM FROM SOUTHWEST LOT CORNER.

20 10 0 20
SCALE 1" = 20'

811 Know what's below. Call before you dig.

Horizon
LAND SURVEYING, LLC
WWW.HORIZONLANDSURVEYING.COM
2918 WOOD STREET
JONESBORO, AR 72404
PH: 1-870-243-0092

PROJECT:
FIRST NATIONAL BANK OF COMMERCE
JONESBORO, ARKANSAS

CLIENT:
BRACKETT-KRENNERICH ARCHITECTS

CERTIFICATE OF AUTHORIZATION
HORIZON LAND SURVEYING, LLC
No. 3472
ARKANSAS

REGISTERED PROFESSIONAL SURVEYOR
STATE OF ARKANSAS
P.S. 1563
SIGNATURE
DANNY R. BURNS
12/11/2025

REVISIONS		
DATE	BY	DESCRIPTION

DRAWING INFO.	
DRAWN BY:	BRE
DATE:	12/11/2025
SCALE:	1"=20'
JOB NO.:	H25-182
CAD NO.:	

BOUNDARY/
TOPOGRAPHIC SURVEY

SHEET NUMBER:
V100

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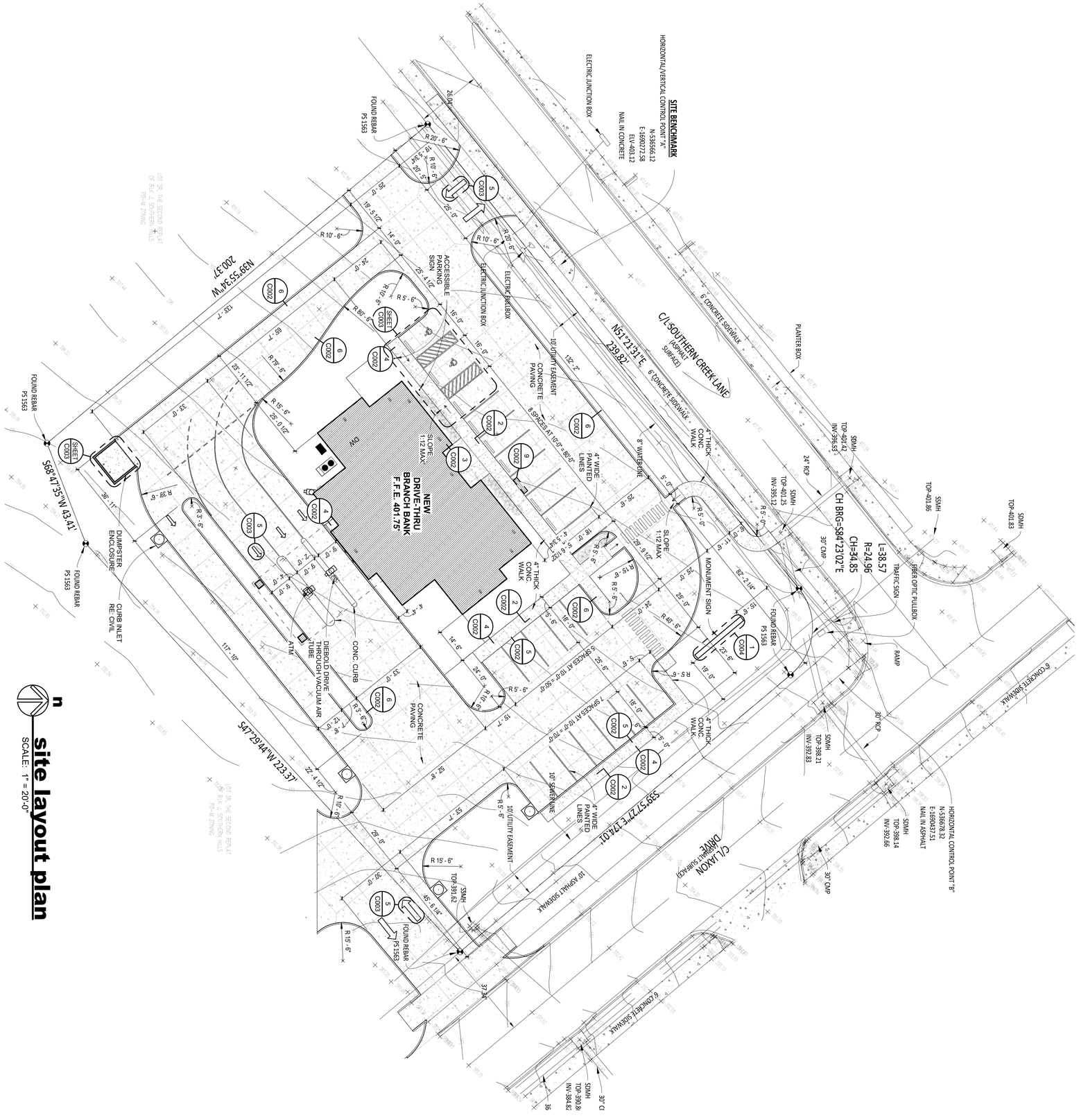


Commission Number 2525
C001
Date: June 5, 2026

BRACKETT-KRENNERICH & ASSOCIATES, P.A. REGISTERED ARCHITECTS C13 05 JUNE 2026 ARKANSAS

Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

BRACKETT KRENNERICH architects

DRIVE-THRU BANK JONESBORO

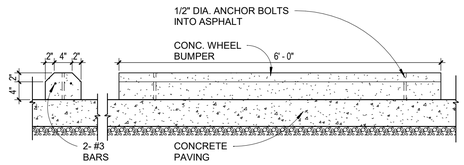
FIRST NATIONAL BANK OF COMMERCE

Jonesboro, Arkansas

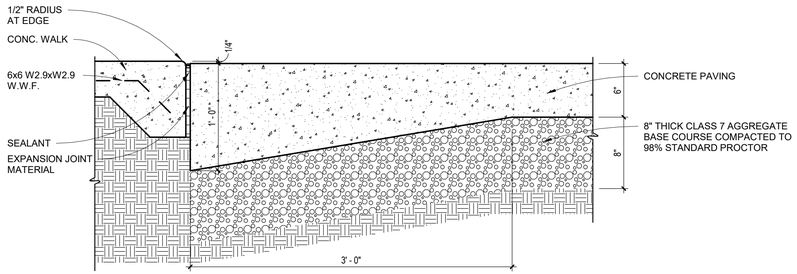
FIRST NATIONAL BANK OF COMMERCE

SITE PLAN

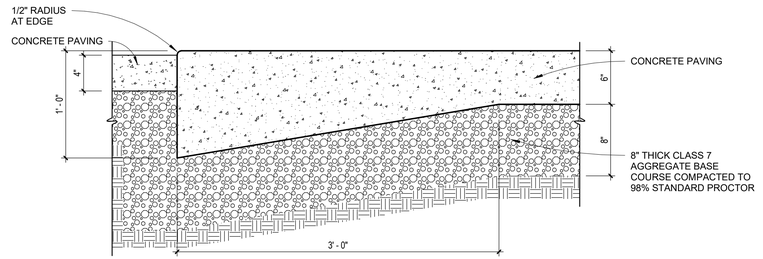
100 East Huntington Ave. Suite D P.O. Box 1655 870-932-0571 Fax 870-932-0975 www.bkarchts.com



9 parking bumper detail
SCALE: 3/4" = 1'-0"



8 paving details
SCALE: 1 1/2" = 1'-0"



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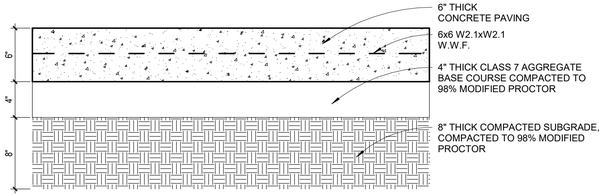

10 concret paving detail
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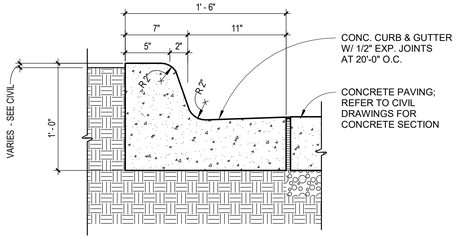
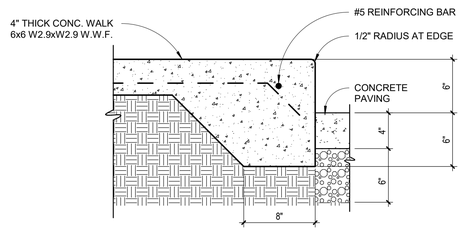
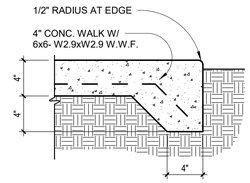


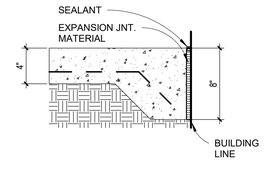
6 curb and gutter
SCALE: 1 1/2" = 1'-0"



5 walk edge at asphalt
SCALE: 1 1/2" = 1'-0"

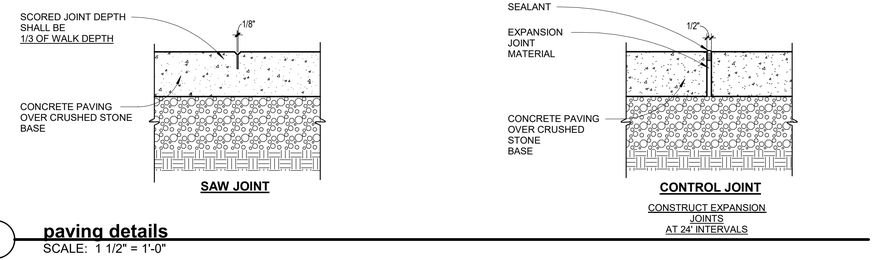


4 walk edge detail
SCALE: 1 1/2" = 1'-0"



3 edge of building
SCALE: 1 1/2" = 1'-0"

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



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

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DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

BRACKETT KRENNERICH architects

Revision Schedule

Tag	Rev. Description	Rev. Date	Issued by

BRACKETT KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

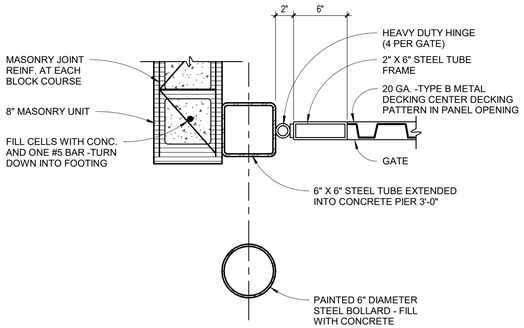
Commission Number
2525

C002

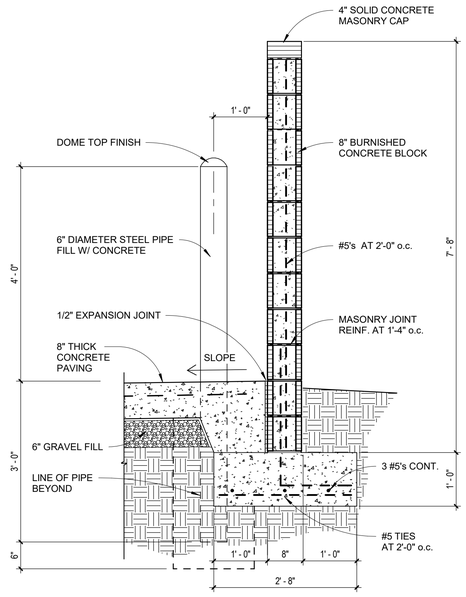
Date: June 5, 2026

SITE DETAILS

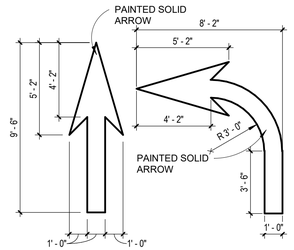
100 East Huntington Ave. Suite D P.O. Box 1655 870-932-0571 Fax 870-932-0975 www.bkarchts.com



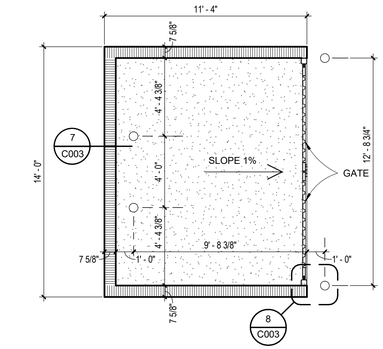
8 **jamb at gate**
SCALE: 1 1/2" = 1'-0"



7 **dumpster screen wall section**
SCALE: 3/4" = 1'-0"

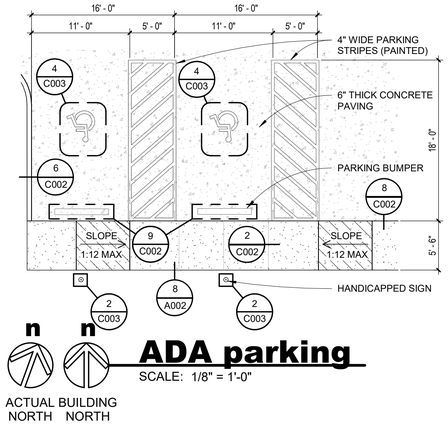


5 **directional arrows detail**
SCALE: 1/4" = 1'-0"



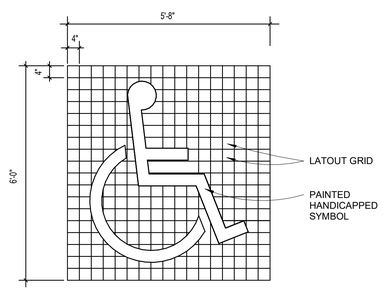
enlarged dumpster enclosure
SCALE: 1/4" = 1'-0"

ACTUAL NORTH
BUILDING NORTH

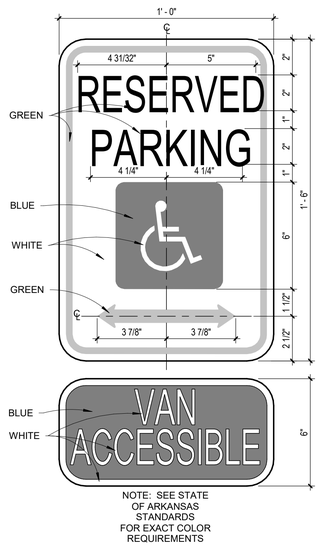


ADA parking
SCALE: 1/8" = 1'-0"

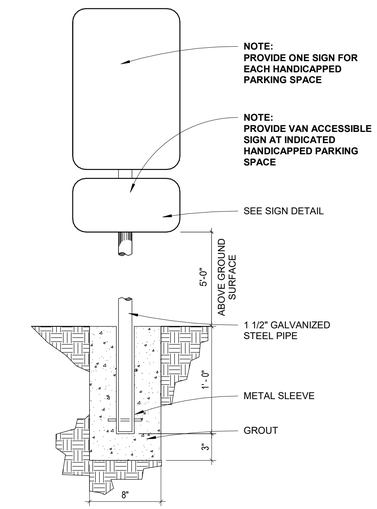
ACTUAL NORTH
BUILDING NORTH



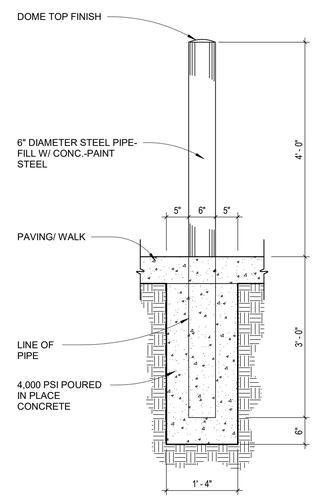
4 **ada parking symbol**
SCALE: 1 1/2" = 1'-0"



3 **sign detail**
SCALE: 3" = 1'-0"



2 **handicapped sign**
SCALE: 1 1/2" = 1'-0"



1 **bollard detail**
SCALE: 3/4" = 1'-0"

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DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

BRACKETT KRENNERICH & ASSOCIATES, P.A.
architects

Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

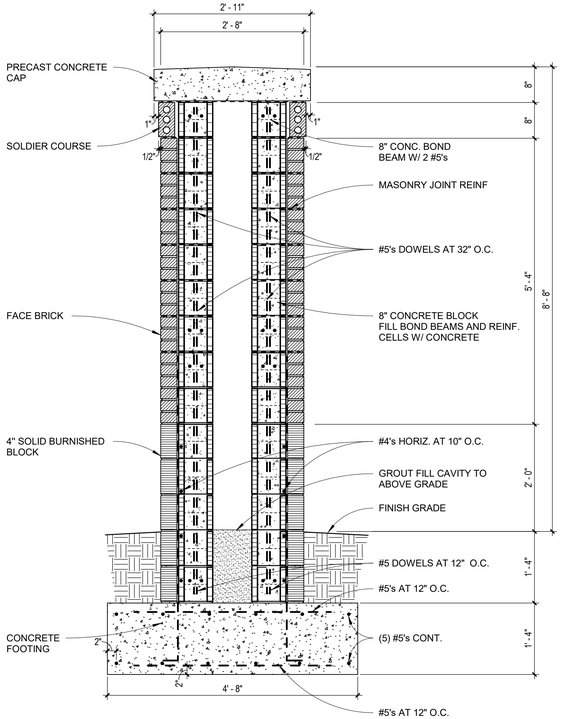
Commission Number
2525

C003

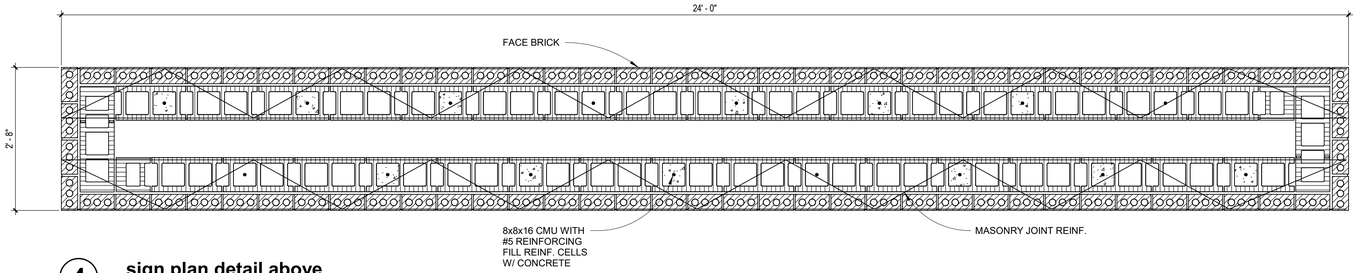
Date: June 5, 2026

100 East Huntington Ave. Suite D P.O. Box 1655 870-932-0571 Fax 870-932-0975 www.bkarchts.com

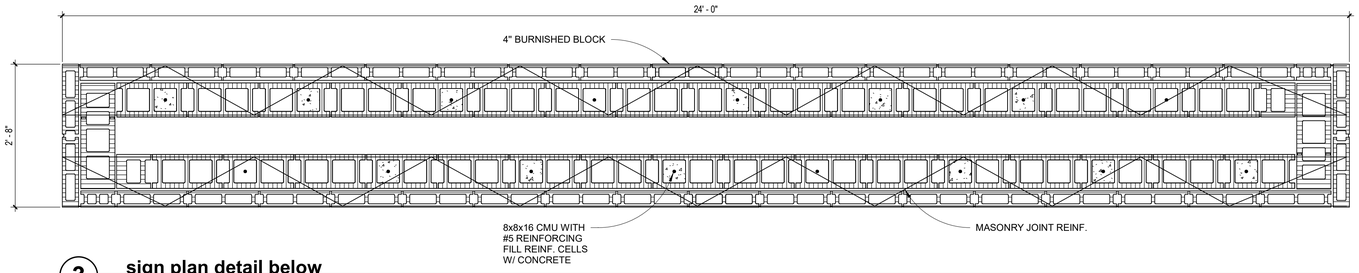
SITE DETAILS



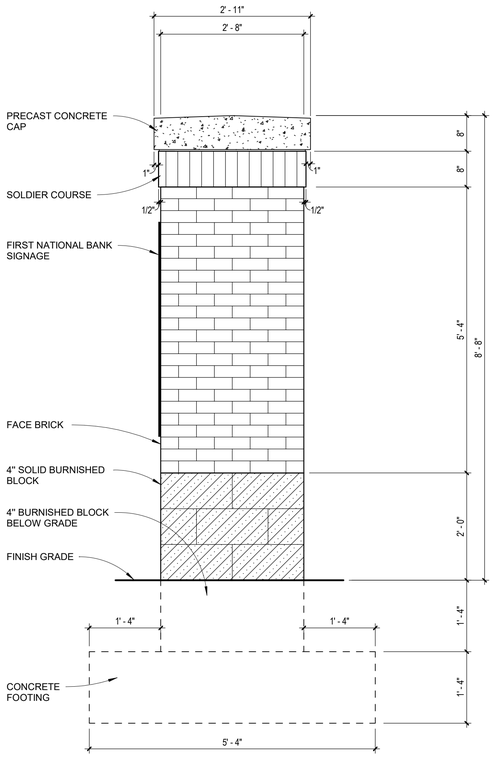
5 **sign section detail**
SCALE: 3/4" = 1'-0"



4 **sign plan detail above**
SCALE: 3/4" = 1'-0"



3 **sign plan detail below**
SCALE: 3/4" = 1'-0"



2 **sign elevation**
SCALE: 3/4" = 1'-0"

1 **sign elevation**
SCALE: 3/4" = 1'-0"

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DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

BRACKETT KRENNERICH architects

Revision Schedule			
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BRACKETT-KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

Commission Number
2525

C004

Date: June 5, 2026

SITE DETAILS

100 East Huntington Ave. Suite D P.O. Box 1655 870-932-0571 Fax 870-932-0975 www.bkarchts.com

SITE INFORMATION

1. SITE INFORMATION

   ADDRESS - 3410 SOUTHERN CREEK LANE, JONESBORO, AR 72404

   CURRENT ZONING - PD-M
   EXISTING USE - VACANT
   PROPOSED USE - BANK

   BUILDING AREA - 4502 SQ. FT.

   PARKING REQUIRED IS 1 PER 300 SQ. FT.
   PARKING REQUIRED - 4502 SQ. FT./300 SQ. FT. = 15 SPACES
   PARKING AVAILABLE - 22 SPACES

2. ALL DIMENSIONS AND RADII ARE REFERENCED FROM THE BACK OF CURB. ALL RADII NOT LABELED SHALL HAVE A MINIMUM RADIUS OF 5 FEET.

3. ALL DUMPSTER AREAS SHALL BE COMPLETELY SCREENED FROM VIEW ON ALL SIDES VISIBLE TO THE PUBLIC BY A FENCE OR WALL WITH A MINIMUM HEIGHT OF 6 FEET, OR 1 FOOT TALLER THAN THE DUMPSTER, WHICHEVER IS GREATER. THE FENCE OR WALL SHALL PROVIDE COMPLETE VISUAL SCREENING OF THE DUMPSTER AND BE COMPATIBLE IN MATERIAL AND COLOR WITH THE PRINCIPAL STRUCTURE ON THE LOT.

VERTICAL AND HORIZONTAL CONTROL

1. THE SITE VERTICAL BENCHMARK IS A NAIL IN THE CONCRETE SIDEWLAK ON THE NORTH SIDE OF SUBJECT PROPERTY AS SHOWN ON PLANS. ELEV = 403.12'

   VERTICAL CONTROL - NAVD 88

2. HORIZONTAL CONTROL POINT A
   N-536566.12 E-1690272.58
   HORIZONTAL CONTROL POINT B
   N-536678.32 E-1690437.51

   HORIZONTAL CONTROL - AR STATE PLANE GRID NORTH ZONE-NAD 83

LANDSCAPING REQUIREMENTS

1. REQUIRED LANDSCAPING: DEVELOPMENT SIZE = 1.25 ACRES (54303.81 SQ. FT.)

   1 TREE/SHURB PER 1,000 SQ.FT. OF DEVELOPMENT ACREAGE - 25% OF WHICH MUST BE TREES
   REQUIRED LANDSCAPING: 54303.81 SQ. FT./ 1,000 SQ. FT. = 55 TREES

   REQUIRED TREES: 14 TREES REQUIRED SHRUBS: 41 SHRUBS

   CONTRACTOR TO COORDINATE WITH OWNER FOR ALL TREE/SHRUBS SPECIES AND SUPPLY LANDSCAPING PLAN TO DESIGN ENGINEER FOR REVIEW AND APPROVAL

2. All LANDSCAPING PLANS SHALL CONFORM TO THE CURRENT CITY OF JONESBORO LANDSCAPING AND SCREENING ORDINANCE (SEC 117-326).

3. TREE PLANTING ISLANDS SHALL BE AT LEAST EIGHTEEN (18) FEET WIDE AND PROTECTED BY RAISED CURBS TO PREVENT DAMAGE BY VEHICLES.

4. ALL TREES SHALL BE OF ORNAMENTAL, EVERGREEN, OR OF THE LARGE DECIDUOUS TYPE.

5. DECIDUOUS TREES SHALL BE BALLED AND BURLAPPED, HAVE A MINIMUM HEIGHT OF EIGHT (8) FEET, AND A MINIMUM TWO AND ONE-HALF (2-1/2) INCH CALIPER.

6. ORNAMENTAL TREES SHALL SHALL BE BALLED AND BURLAPPED, HAVE A MINIMUM HEIGHT OF EIGHT (8) FEET, AND A MINIMUM TWO AND ONE-HALF (2-1/2) INCH CALIPER.

7. EVERGREEN TREES SHALL BE BALLED AND BURLAPPED, HAVE A MINIMUM HEIGHT, AFTER PLANTING, OF TEN (10) FEET.

8. ALL SHRUBS ARE TO BE FIVE (5) GALLON SIZE MINIMUM.

9. ALL LANDSCAPING SHALL BE INSTALLED ACCORDING TO SOUND NURSERY PRACTICES IN A MANNER DESIGNED TO ENCOURAGE VIGOROUS GROWTH.

10.

JUNE - AUGUST SEED MIX TABLE		SEPT. - NOV. SEED MIX TABLE	
SEED TYPE	RATE/ACRE	SEED TYPE	RATE/ACRE
BERMUDA GRASS COMMON (HULLED)	50 LB	BERMUDA GRASS COMMON (UNHULLED)	60 LB
FERTILIZER - 13-13-13	600 LB	ANNUAL RYE GRASS	60 LB
HYDRO-MULCH	1,800 LB	FERTILIZER - 13-13-13	600 LB
		HYDRO-MULCH	1,800 LB

STORMWATER POLLUTION PREVENTION PLAN NOTES

1. ALL EROSION AND SEDIMENT CONTROL MEASURES PRESENTED ON THESE CONSTRUCTION DOCUMENTS AND IN THE STORM WATER POLLUTION PREVENTION PLAN SHALL BE INSTALLED AS SOON AS PRACTICAL.

2. TRAFFIC THAT EXITS THE CONSTRUCTION SITE MUST USE THE CONSTRUCTION EXIT. ANY SEDIMENT THAT IS TRACKED OFF-SITE MUST BE REMOVED IMMEDIATELY.

3. THE CONCRETE TRUCK WASHOUT AREA MUST BE CONFINED TO THE LOCATION SHOWN ON THESE DOCUMENTS. CONCRETE WASHOUT SHALL NOT BE DISCHARGED FREELY ON THE SITE OR INTO ANY STORM WATER SYSTEM.

4. A TEMPORARY SANITARY FACILITY MUST BE PLACED ONSITE. THE EXACT LOCATION SHALL BE COORDINATED WITH THE OWNER OR OWNER'S REPRESENTATIVE.

5. ALL SWPPP DOCUMENTS MUST BE UPDATED IMMEDIATELY UPON ANY WARRANTED CHANGE DURING CONSTRUCTION. ALL CHANGES MUST ME APPROVED BY THE OWNER OR THE OWNER'S REPRESENTATIVE.

6. CONTROL MEASURES MUST BE WELL MAINTAINED DURING ALL CONSTRUCTION ACTIVITIES TO ENSURE MINIMAL OFF-SITE ACCUMULATION OF SEDIMENT. A QUALIFIED PERSON MUST INSPECT EVERY CONTROL MEASURES AT LEAST ONCE EVERY SEVEN DAYS. ALL DEFICIENCIES SHALL BE REPAIRED WITHIN THREE DAYS OF DISCOVERY, UNLESS OTHERWISE DIRECTED BY STATE OR LOCAL OFFICIALS.

7. DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITY WILL STOP FOR AT LEAST 21 DAYS SHALL BE SEEDED WITHIN 14 DAYS.

8. CONTRACTOR WILL BE RESPONSIBLE FOR REMOVING SEDIMENT COLLECTED IN ANY DETENTION/RENTION POND OR STORM SEWER SYSTEM AFTER THE SITE HAS BEEN FULLY STABILIZED.

9. ALL TEMPORARY CONTROL MEASURES SHALL BE DISPOSED OF WITHIN 30 DAYS AFTER FINAL STABILIZATION. FINAL STABILIZATION HAS OCCURRED WHEN ALL DISTURBANCE ACTIVITIES HAS CEASED AND A UNIFORM PERENNIAL VEGETATIVE COVER WITH A DENSITY OF 80% HAS BEEN ESTABLISHED ON ALL UNPAVED AREAS.

GENERAL NOTES

1. CONTRACTOR IS RESPONSIBLE FOR ACQUIRING ALL LOCAL, STATE, AND FEDERAL PERMITS RELATED TO ANY CONSTRUCTION ACTIVITY.

2. CONSTRUCTION LIMITS ARE TO BE CLEARED BY CONTRACTOR. ALL STUMPS, DEBRIS, ETC., REMAINING WITHIN THE PROJECT LIMITS SHALL BE REMOVED AND DISPOSED OF BY THE CONTRACTOR AT HIS/HER EXPENSE.

3. CONTRACTOR SHALL KEEP AN ORDERLY WORK SITE AND SHALL DISPOSE OF ALL CONSTRUCTION DEBRIS IN ACCORDANCE WITH ALL LOCAL, STATE, AND/OR FEDERAL REGULATIONS.

4. BEFORE ANY CLEARING OR EXCAVATIONS ARE MADE, THE CONTRACTOR SHALL CONTACT THE ARKANSAS ONE-CALL AT 811 AT LEAST TWO DAYS PRIOR TO THE COMMENCEMENT OF ANY SAID ACTIVITY.

5. CONTRACTOR SHALL TAKE ALL PRECAUTIONS NECESSARY TO AVOID DAMAGE TO EXISTING FACILITIES AND/OR ADJACENT PROPERTIES AND SHALL BE RESPONSIBLE FOR ANY DAMAGE THAT MAY OCCUR. DAMAGE TO PUBLIC AND PRIVATE PROPERTY DUE TO HAULING OPERATIONS OR OPERATIONS OF CONSTRUCTION RELATED EQUIPMENT FROM THE CONSTRUCTION SITE SHALL BE REPAIRED BY THE RESPONSIBLE PARTY.

6. CONTRACTOR SHALL PROTECT ALL TREES TO REMAIN WITH SUBSTANTIAL FENCING TO THE OUTER DRIP EDGE AND NO GRADING SHALL BE PERFORMED INSIDE THIS AREA.

7. ACCESS ALONG ROADWAYS SHALL BE MAINTAINED AT ALL TIMES. CONSTRUCTION IN CITY, COUNTY, OR STATE RIGHTS-OF-WAY SHALL BE COORDINATED BY CONTRACTOR WITH THE APPROPRIATE PARTY. ALL WORK ZONE TRAFFIC CONTROL DEVICES SHALL COMPLY WITH THE REQUIREMENTS OF THE NATIONAL COOPERATIVE HIGHWAY RESEARCH PROGRAM (NCHRP) REPORT 350.

8. CONTRACTOR SHALL NOT CONSTRUCT A DRIVEWAY OF ANY TYPE UNTIL THE OWNER HAS SECURED A DRIVEWAY ACCESS PERMIT FROM THE ARKANSAS DEPARTMENT OF TRANSPORTATION (ARDOT) OR THE LOCAL MUNICIPALITY.

9. THE LOCATIONS AND SIZES OF EXISTING UNDERGROUND UTILITIES SHOWN ARE BASED FIELD MEASUREMENTS AND EXISTING UTILITY MAPS. TRALAN ENGINEERING, INC, MAKES NO GUARANTEE TO THE EXACT LOCATION OF THE UTILITIES SHOWN ON THESE PLANS. LOCATIONS OF UNDERGROUND UTILITIES AND STRUCTURES MAY VARY FROM LOCATIONS SHOWN. NO EXCAVATIONS WERE MADE TO LOCATE BURIED UTILITIES OR STRUCTURES.

10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION STAKEOUT. CONTRACTOR SHALL VERIFY ALL MEASUREMENTS, ELEVATIONS, STATIONS, ETC. BEFORE ORDERING MATERIALS OR PROCEEDING WITH WORK, AND IS RESPONSIBLE FOR SAME. IF ANY DISCREPANCY IN THE PLANS OR SPECIFICATIONS ARISES, THE CONTRACTOR SHALL CONTACT THE OWNER OR THE OWNER'S REPRESENTATIVE BEFORE INITIATING WORK AFFECTED BY THE DISCREPANCY.

11. THE CONTRACTOR IS CAUTIONED AND SHALL BE RESPONSIBLE FOR NOTIFYING THE OWNER OR OWNER'S REPRESENTATIVE OF ANY ERROR OR OMISSION ON THESE PLANS WHICH MAY CREATE ADDITIONAL WORK OR EXPENSE BY THE CONTRACTOR. A WRITTEN WORK ORDER SHALL BE OBTAINED FROM THE OWNER OR OWNER'S REPRESENTATIVE PRIOR TO PROCEEDING WITH ANY EXTRA WORK WHICH MAY BE CAUSED FROM SUCH ERROR OR OMISSION ON THESE CONSTRUCTION DOCUMENTS.

STANDARD ACCESSIBILITY REQUIREMENTS

1. HANDICAP ACCESSIBLE SPACES AND ACCESS AISLES SHALL HAVE A MAXIMUM SLOPE OF 2% IN ALL DIRECTIONS.

2. ALL ACCESSIBLE PARKING SPACES SHALL HAVE A VERTICALLY MOUNTED SIGN SHOWING THE SYMBOL OF ACCESSIBILITY. AT LEAST ONE SPACE MUST HAVE AN ADDITIONAL SIGN "VAN ACCESSIBLE" MOUNTED BELOW THE SIGN OF ACCESSIBILITY. SIGNS SHALL BE LOCATED 60 INCHES MINIMUM ABOVE THE ADJACENT PAVED SURFACE TO THE BOTTOM OF TEXT.

3. ACCESS AISLES SERVING ACCESSIBLE PARKING SPACES SHALL BE 60 INCHES MINIMUM. ALL VAN ACCESSIBLE SPACES SHALL HAVE ACCESS AISLES THAT ARE 96 INCHES MINIMUM.

4. HANDICAP ACCESSIBLE ROUTES SHALL HAVE A MAXIMUM CROSS-SLOPE OF 2% AND A MAXIMUM RUNNING SLOPE OF 5%.

5. HANDICAP ACCESSIBLE RAMPS EXCEEDING 6 INCHES IN RISE (EXCLUDING CURB RAMPS) SHALL HAVE HANDRAILS ON EACH SIDE BETWEEN 34 INCHES AND 36 INCHES IN HEIGHT, AND EXTEND 12 INCHES BEYOND THE TOP AND BOTTOM OF THE RAMP. HANDRAILS SHALL NOT DIMINISH THE CLEAR AREA REQUIRED FOR TOP AND BOTTOM LANDINGS SERVICING THE RAMPS.

6. BOTTOM LANDINGS FOR HANDICAP ACCESSIBLE RAMPS SERVING REQUIRED EXITS SHALL BE 5 FT X 5 FT MINIMUM.

7. ALL SIDEWALKS MUST BE AT LEAST 36 INCHES WIDE.

8. HANDICAP ACCESSIBLE RAMPS SHALL NOT EXCEED A 1:12 SLOPE.

QUALITY ASSURANCE TESTING

1. A HYDROSTATIC LEAKAGE TEST SHALL BE PERFORMED ON ALL WATER MAINS AND SHALL BE PERFORMED PRIOR TO STERILIZATION OPERATIONS. THE TEST PERIOD SHALL LAST AT LEAST TWO HOURS IN DURATION. TEST PRESSURE SHALL BE 1.5 TIMES THE CALCULATED WORKING PRESSURE OF THE MAIN, BUT NOT LESS THAN 100 PSI. THE LINE WILL NOT BE ACCEPTED UNLESS OR UNTIL THE TOTAL IS LESS THAN THAT SPECIFIED IN AWWA C600-10 FOR DUCTILE IRON AND AWWA C605-13 FOR PVC PIPE.

2. ALL WATER MAINS SHALL BE DISINFECTED IN ACCORDANCE WITH THE STANDARDS OF AWWA D651-14.
   ANY NEW CONSTRUCTION OR REPAIRED WATER MAIN MUST BE THOROUGHLY CLEANED (FLUSHED), DISINFECTED, AND TESTED FOR BACTERIOLOGICAL QUALITY BEFORE IT CAN BE PLACED IN SERVICE. FOLLOWING A CONTACT PERIOD OF NOT LESS THAN 24 HOURS, THE CHLORINATED WATER SHALL BE FLUSHED FROM THE SYSTEM, AND THE SYSTEM FILLED WITH WATER OF NORMAL CHLORINE CONTENT. SAMPLES OF WATER THEN SHALL BE TAKEN ON TWO CONSECUTIVE DAYS FROM THE LINES AND DELIVERED TO CERTIFIED WATER TESTING LABORATORY FOR BACTERIAL ANALYSIS. THIS PROCESS SHALL BE CONTINUED UNTIL THE SAMPLES SHOW THE WATER IS SAFE FOR DOMESTIC USE. ALL VALVES IN SECTIONS OF LINES BEING STERILIZED SHALL BE OPENED AND CLOSED AT LEAST TWICE DURING THE STERILIZATION PERIOD. FLUSHING DEVICES SHOULD BE SIZED TO PROVIDE FLOWS WHICH WILL GIVE A VELOCITY OF AT LEAST 2.5 FEET PER SECOND IN THE WATER MAIN BEING FLUSHED. NO FLUSHING DEVICE SHALL BE DIRECTLY CONNECTED TO ANY SEWER MAIN.

3. A LOW PRESSURE AIR TEST SHALL BE PERFORMED ON ALL PVC SANITARY SEWER MAINS PER ASTM F1417.

4. SANITARY SEWER MAINS SHALL BE TESTED WITH A MANDREL FOR DEFLECTION AFTER THE FINAL BACKFILL HAS BEEN IN PLACE FOR AT LEAST 30 DAYS. DEFLECTION SHALL NOT EXCEED 5% OF THE PIPE DIAMETER IN ACCORDANCE ASTM D3034-16. THE TEST SHALL BE PERFORMED WITHOUT MECHANICAL PULLING DEVICES.

5. ALL SANITARY SEWER MANHOLES SHALL BE VACUUM TESTED AFTER BACKFILL PER ASTM C1244-11.

6. COMPACTION DENSITY TESTS FOR ALL SUBGRADE MATERIAL, BASE MATERIAL, AND TRENCH BACKFILL MATERIAL SHALL BE PERFORMED IN ACCORDANCE WITH ASTM D6938. THE TESTING FREQUENCY PER COMPACTED LIFT SHALL BE AS DESCRIBED BELOW. A MINIMUM OF TWO TESTS ARE REQUIRED IF THE AREA BEING TESTED ONLY WARRANTS ONE TEST PER THE BELOW REQUIREMENTS.

   PARKING LOTS - ONE TEST EVERY 2,000 SQUARE FEET
   ROADWAYS - ONE TEST EVERY 500 FEET (PER LANE)
   TRENCHES - ONE TEST EVERY 500 FEET OR MINIMUM OF ONE BETWEEN MANHOLE STRUCTURES

7. A PROOF ROLL OF THE SUBGRADE AND BASE MATERIALS SHALL BE PERFORMED PRIOR TO THE PLACEMENT OF CURB AND GUTTER, BASE MATERIAL, AND FLEXIBLE OR RIGID PAVEMENT, AS APPLICABLE. ALL TESTS SHALL BE PERFORMED UNDER THE DIRECTION OF THE DESIGN ENGINEER. ALL PROOF ROLL TESTS WILL BE PERFORMED WITH A RUBBER-TIRE TANDEM-AXLE DUMP TRUCK WITH A MINIMUM GROSS WEIGHT OF 60,000 POUNDS UNLESS OTHERWISE APPROVED IN WRITING BY THE DESIGN ENGINEER. A CURRENT CERTIFIED WEIGHT TICKET MUST BE PROVIDED AT TIME OF PROOF ROLL TEST TO VERIFY LOADING CRITERIA. PROOF ROLLED MATERIAL SHALL SHOW NO SIGNIFICANT SIGNS OF MOVEMENT DURING PROOF ROLLING AS DETERMINED BY THE DESIGN ENGINEER.

8. AN INDEPENDENT TESTING AGENCY SHALL PERFORM FIELD QUALITY CONTROL TESTS FOR ALL CONCRETE PAVEMENTS AND SIDEWALKS. THE TESTING AGENCY SHALL MOLD AND CURE FOUR CONCRETE TEST CYLINDERS FOR EACH COMPRESSIVE STRENGTH TEST. TEST SAMPLES SHALL BE TAKEN EVERY 50 CUBIC YARDS OR LESS FOR EACH CLASS OF CONCRETE POURED EACH DAY. A SLUMP TEST, AIR TEST, AND TEMPERATURE TEST SHALL BE PERFORMED AND RECORDED FOR EACH SET OF TEST CYLINDERS.

GRADING AND DRAINAGE NOTES

1. ALL SUBGRADE STRUCTURAL FILL SHALL BE PLACED IN UNIFORM HORIZONTAL LIFTS NOT EXCEEDING 8 INCHES IN LOOSE THICKNESS AND COMPACTED WITH SUITABLE EQUIPMENT TO ACHIEVE 95% STANDARD PROCTOR (ASTM D698) AT 2% BELOW TO 3% ABOVE OPTIMUM MOISTURE CONTENT. STRUCTURAL FILL MATERIALS SHALL HAVE A PLASTICITY INDEX BETWEEN 5 AND 25 AND A LIQUID LIMIT NOT EXCEEDING 50. ALL FILL MATERIAL SHALL BE LESS THAN 3" IN DIAMETER.

2. ALL AGGREGATE BASE MATERIALS SHALL MEET THE CLASS 7 GRADING AND CRUSHING REQUIREMENTS AS OUTLINED IN ARDOT STANDARD SPECIFICATIONS-2014 EDITION, SECTION 303. ALL BASE MATERIAL SHALL BE COMPACTED TO 98% MODIFIED PROCTOR (ASTM D1557).

3. ASPHALT SURFACE COURSE MATERIALS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ARDOT STANDARD SPECIFICATIONS-2014 EDITION. ALL PARKING LOTS SHALL BE CONSTRUCTED UTILIZING THE 3/8" ASPHALT CONCRETE HOT MIX SURFACE COURSE DESIGN REQUIREMENTS AS SHOWN IN SECTION 407 & 409. CONTRACTOR SHALL MEET THE CONSTRUCTION REQUIREMENTS AND ACCEPTANCE CRITERIA IN SECTION 410. ASPHALT CONCRETE PAVEMENTS SHALL NOT BE APPLIED WHEN THE SURFACE TEMPERATURE IS BELOW 40 DEGREES (F), WHEN THERE IS FROST IN THE BASE MATERIAL, OR ANY OTHER TIME WHEN WEATHER CONDITIONS ARE UNSUITABLE.

4. ALL CONCRETE CURB AND GUTTER SECTIONS SHALL HAVE A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 3000 PSI. CONTRACTION JOINTS SHALL BE CONSTRUCTED AT A MAXIMUM SPACING OF 15 FEET. ALL CURB TERMINATIONS SHALL TAPER TOP OF CURB DOWN TO GUTTER WITHIN 1.5 FEET.

5. ALL SIDEWALK, DRIVING, PARKING, AND DUMPSTER AREAS SHALL HAVE A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 4000 PSI AND REINFORCED WITH 6 X 6 W2.9/2.9 WWM. AN EQUIVALENT REINFORCEMENT PRODUCT OR REBAR MATS MAY BE USED, BUT MUST BE APPROVED BY DESIGN ENGINEER. ALL WELDED WIRE MESH AND REBAR MATS SHALL BE PLACED ON CHAIRS OR BAR SUPPORTS AT INTERVALS NECESSARY FOR PROPER REINFORCEMENT PLACEMENT. MAXIMUM FLY ASH 20% OF CEMENT. THE TOTAL TARGETED AIR CONTENT SHALL BE 5% (PLUS OR MINUS 1%) AS DETERMINED BY ASTM C173/C173M. MAXIMUM SLUMP SHALL BE 5 INCHES AS DETERMINED BY ASTM C143. MAXIMUM WATER-TO-CEMENT RATIO SHALL BE 0.45.

6. A WHITE-PIGMENTED MEMBRANE-FORMING CURING COMPOUND MEETING ASTM C309, TYPE II, CLASS A REQUIREMENTS SHALL BE APPLIED ON ALL CONCRETE SURFACES. THE APPLICATION RATE SPECIFIED BY THE MANUFACTURER SHALL BE USED UNLESS SITE CONDITIONS WARRANT EXTRA COVERAGE. A SECOND APPLICATION AT A 90 DEGREE OFFSET IS RECOMMENDED ON WINDY DAYS OR WHENEVER A SINGLE APPLICATION RESULTS IN COVERAGE THAT IS NOT UNIFORM. THE MINIMUM APPLICATION RATE SHALL NEVER BE LESS THAN 200 SQ FT/GAL.

7. HOT AND COLD WEATHER WARRANT SPECIAL PRECAUTIONS WHEN PLACING, FINISHING, AND PROTECTING CONCRETE AGAINST THE EFFECTS OF WEATHER. DURING HOT WEATHER THE CONTRACTOR MUST COMPLY WITH ACI 305.1 AND DURING COLD WEATHER ACI 306.1.

8. CONTRACTOR IS CAUTIONED TO NOT PREMATURELY FINISH OR OVERWORK THE SURFACE OF EXTERIOR AIR-ENTRAINED CONCRETE WHICH MAY LEAD TO SURFACE DELAMINATION.

9. ALL CONCRETE PAVEMENT AND SIDEWALKS SHALL HAVE A LIGHT BROOM FINISH THAT IS PERPENDICULAR TO THE PAVEMENT DIRECTION.

10. THE MAXIMUM CONTRACTION JOINT SPACING OF ANY CONCRETE PANEL SHALL BE 30 TIMES THE THICKNESS OF THE SLAB. IN NO CASE SHALL THE SPACING EXCEED 15 FEET. JOINT PATTERNS SHOULD DIVIDE ALL PAVEMENT SECTIONS INTO APPROXIMATELY SQUARE PANELS. THE LENGTH OF ANY PANEL SHALL NEVER BE MORE THAN 25% GREATER THAN ITS WIDTH. ALL JOINTS SHALL BE CONSTRUCTED TO A MINIMUM DEPTH OF ¼ THE THICKNESS OF THE SLAB. TRAVERSE JOINTS SHALL BE CONSTRUCTED BEFORE ANY LONGITUDINAL JOINT.

11. ISOLATION (EXPANSION) JOINTS ARE REQUIRED WHERE CURB AND PAVEMENTS ABUT BUILDINGS, FOUNDATIONS, EXISTING PAVEMENTS, MANHOLES AND OTHER FIXED OBJECTS.

12. ALL CONCRETE ISOLATION JOINTS SHALL BE SEALED IN ACCORDANCE WITH ACI 504R.

13. STORM SEWER MANHOLES MAYBE PRE-CAST OR POURED IN PLACE CONCRETE. REFER TO GRADING AND DRAINAGE PLAN FOR MANHOLE SIZE AND SHAPE. ALL MANHOLE TOPS MUST BE POURED IN PLACE CONCRETE AND MATCH ALL PLAN GRADES / PAVEMENT SLOPES. CONCRETE SHALL HAVE A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 4000 PSI. ALL MANHOLE RING AND COVERS SHALL BE 24" DIAMETER GRAY CAST IRON (DEETER 2018-A OR EQUIVALENT).

14. ALL DRAINAGE PIPE SHALL BE CLASS III REINFORCED CONCRETE PIPE, UNLESS NOTED OTHERWISE. CONTRACTOR MAY BID ANOTHER EQUIVALENT PIPE MATERIAL EXCEPT UNDER PUBLIC ROAD CROSSINGS. ALL EQUIVALENT PIPES SHALL BE APPROVED BY THE OWNER OR OWNER'S REPRESENTATIVE AND HAVE A MINIMUM MANNING'S ROUGHNESS COEFFICIENT ("N") OF 0.013.

15. THE MINIMUM BARREL SPACING ON MULTIPLE PARALLEL PIPE RUNS SHALL BE IN CONFORMANCE WITH THE BELOW TABLE:

DIAMETER	SPACING
12" TO 24"	12"
24" TO 72"	1/2 PIPE DIAMETER
72" AND OVER	36"

16. CONTRACTOR SHALL FAMILIARIZE HIMSELF/HERSELF WITH THE GRADES SHOWN ON THESE CONSTRUCTION DOCUMENTS. ALL COMBINATION CURB AND GUTTER SECTIONS SHALL HAVE THE GUTTER PORTION PITCHED IN THE SAME DIRECTION OF THE INTENDED FLOW.

17. CONTRACTOR SHALL MAINTAIN POSITIVE DRAINAGE IN CONFORMANCE WITH THE GRADES AND SLOPES SHOWN ON THESE CONSTRUCTION DOCUMENTS THROUGHOUT ALL SITE GRADING AND EXCAVATING ACTIVITIES.

PAINTED PAVEMENT MARKINGS

1. PARKING LOT/STREET MARKINGS, CROSSWALKS, ARROWS, SYMBOLS AND CURB MARKINGS SHALL COMPLY WITH THE DETAILS DEPICTED ON THESE DOCUMENTS AND IN ACCORDANCE WITH THE FEDERAL HIGHWAY ADMINISTRATION-MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS (MUTCD).

2. ALL MARKING PAINT MATERIAL SHALL BE ON THE MASTER PAINTERS INSTITUTE APPROVED LIST FOR TRAFFIC MARKING PAINT (MPI #97). STREET AND PARKING STRIPES SHALL BE WHITE OR YELLOW AS SHOWN ON CONSTRUCTION DOCUMENTS. CROSSWALKS, ARROWS, AND SYMBOLS SHALL BE WHITE.

3. CONTRACTOR SHALL ALLOW NEW CONCRETE SURFACES TO CURE FOR A PERIOD OF NOT LESS THAN 14 DAYS BEFORE APPLICATION OF MARKING MATERIALS.

4. CONTRACTOR SHALL CLEAN SURFACES THOROUGHLY PRIOR TO INSTALLATION AND BEGIN MARKING AS SOON AS PRACTICAL.

5. PAINT MARKINGS SHALL NOT BE APPLIED IF THE TEMPERATURE OF THE SURFACE TO BE PAINTED OR THE ATMOSPHERE IS LESS THAN 50 DEGREES (F) OR MORE THAN 95 DEGREES (F).

6. CONTRACTOR SHALL UNIFORMLY APPLY ALL PAINTED MARKINGS TO THE COLORS, LENGTHS, AND WIDTHS AS INDICATED ON THESE CONSTRUCTION DOCUMENTS. PAINT SHALL BE APPLIED IN ONE COAT WITH A WET FILM THICKNESS OF 0.015" MINIMUM AND A WIDTH TOLERANCE OF PLUS OR MINUS 1/8".

7. ALL ARROWS AND SYMBOLS SHALL UTILIZE A SUITABLE TEMPLATE THAT WILL PROVIDE A PAVEMENT MARKING WITH TRUE, SHARP EDGES AND ENDS.

8. CONTRACTOR SHALL PROVIDE ANY BARRICADES, WARNING SIGNS, AND FLAGS AS NECESSARY TO PREVENT TRAFFIC FROM CROSSING NEWLY PAINTED MARKINGS.

9. ANY DEFECTIVE MARKING SHALL BE REMOVED IN MANNER TO AVOID DAMAGE TO THE SURFACE TO WHICH THE MARKING WAS APPLIED AND REPLACED AT NO ADDITIONAL COST TO THE OWNER.

WATER-SEWER UTILITY NOTES

1. ALL MATERIALS USED FOR THE CONSTRUCTION OF THE PROPOSED IMPROVEMENTS SHALL MEET LOCAL UTILITY DISTRICT/MUNICIPALITY SPECIFICATIONS AND BE INSTALLED IN CONFORMANCE WITH DETAILS SHOWN HEREON.

2. ALL WORKED PERFORMED ON THIS PROJECT ASSOCIATED WITH THE WATER OR SEWER SYSTEM SHALL COMPLY WITH THE RECOMMENDED STANDARDS FOR WATER WORKS (TEN STATE STANDARDS) AND THE ARKANSAS BOARD OF HEALTH RULES AND REGULATIONS PERTAINING TO PUBLIC WATER SYSTEM AS DESIGNED AND SHOWN HEREON.

3. WATER MAINS AND SANITARY SEWER SHALL BE CONSTRUCTED AS FAR APART AS PRACTICABLE, AND SHALL BE SEPARATED BY UNDISTURBED AND COMPACTED EARTH. A MINIMUM HORIZONTAL DISTANCE OF 10 FEET SHOULD BE MAINTAINED BETWEEN WATER LINES AND SEWER LINES OR OTHER SOURCES OF CONTAMINATION. WATER LINES AND SEWER LINES SHALL NOT BE LAID IN THE SAME TRENCH EXCEPT ON THE WRITTEN APPROVAL OF THE ARKANSAS DEPARTMENT OF HEALTH AND HUMAN SERVICES. WATER MAINS IN CLOSE PROXIMITY TO SEWER MAINS MUST BE PLACED SO THAT THE BOTTOM OF THE WATER LINE WILL BE AT LEAST 18 INCHES ABOVE THE TOP OF THE SEWER LINE AT ITS HIGHEST POINT. IF THIS DISTANCE MUST UNAVOIDABLY BE REDUCED, THE WATER LINE OR SEWER LINE MUST BE ENCASED IN WATERTIGHT PIPE WITH SEALED WATER TIGHT ENDS EXTENDING AT LEAST TEN FEET EITHER SIDE OF THE CROSSING. ANY JOINT IN THE ENCASEMENT PIPE IS TO BE MECHANICALLY RESTRAINED. THE ENCASEMENT PIPE MAY BE VENTED TO THE SURFACE IF CARRYING WATER OR SEWER UNDER PRESSURE. WHERE A WATER LINE MUST UNAVOIDABLY PASS BENEATH THE SEWER LINE, AT LEAST 18 INCHES OF SEPARATION MUST BE MAINTAINED BETWEEN THE OUTSIDE OF THE TWO PIPES IN ADDITION TO THE PRECEDING ENCASEMENT REQUIREMENTS. EXCEPTIONS TO THIS MUST BE APPROVED IN WRITING BY ARKANSAS DEPARTMENT OF HEALTH.

4. SOLID 12 GAUGE LOCATER WIRE SHALL BE INSTALLED WITH MARKERS EVERY 750 FEET AND BEHIND EACH FIRE HYDRANT.

5. ARKANSAS STATE LICENSING LAW FOR COMMERCIAL CONTRACTORS ACT 150 OF 1965 AND ACT 162 OF 1987 (AS AMENDED) REQUIRES THE INSTALLATION CONTRACTOR TO HAVE A CONTRACTORS LICENSES CLASSIFICATION OF MUNICIPAL AND UTILITY CONSTRUCTION.

6. ALL SEWER SERVICE LATERALS FROM THE MAIN TO THE PROPERTY LINE SHALL NOT BE ASSEMBLED WITH GLUED JOINTS.

7. ALL SEWER SERVICE LINES SHALL MEET WITH THE REQUIREMENTS OF THE ARKANSAS STATE PLUMBING CODE AND OTHER LOCAL PLUMBING CODES (IF APPLICABLE).

8. ALL PIPE TRENCHES THAT LIE UNDER PAVEMENT SHALL BE BACK FILLED WITH CLASS 8 LIMESTONE COMPACTED TO 98% MODIFIED PROCTOR (ASTM D1557) TO 1 FOOT ABOVE THE PIPE AND FLOWABLE FILL PLACED TO WITHIN 1 FOOT BELOW THE DESIGN SUBGRADE.

9. ALL PIPE TRENCHES NOT UNDER PAVEMENT SHALL BE BACKFILLED WITH NATIVE SOIL PLACED IN UNIFORM HORIZONTAL LIFTS NOT EXCEEDING 8 INCHES IN LOOSE THICKNESS AND COMPACTED WITH SUITABLE EQUIPMENT TO ACHIEVE 95% STANDARD PROCTOR (ASTM D698) AT 2% BELOW TO 3% ABOVE OPTIMUM MOISTURE CONTENT.

10. SANITARY SEWER MANHOLES SHALL BE PRE-CAST CONCRETE WITH A MINIMUM INTERIOR DIAMETER OF 48 INCHES AND A WALL THICKNESS OF 5 INCHES. THE CONCRETE SHALL HAVE A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 4000 PSI. ALL MANHOLE RING AND COVERS SHALL BE 24" DIAMETER GRAY CAST IRON (EAST JORDAN IRON WORKS - EJ 1348 OR EQUIVALENT).

11. ALL GRAVITY SEWER MAINS AND SERVICE LATERAL SHALL BE LAID IN STRAIGHT ALIGNMENT AT NO LESS THAN THE MINIMUM GRADE FOR THE PIPE SIZE AS FOLLOWS:

4 INCH:	1.00%	18 INCH:	0.12%
6 INCH:	0.60%	21 INCH:	0.10%
8 INCH:	0.40%	24 INCH:	0.08%
12 INCH:	0.22%	30 INCH:	0.058%
15 INCH:	0.15%	42 INCH:	0.037%

12. ALL SOLID ENCASEMENT PIPE SHALL BE FABRICATED FROM PLATE CONFORMING TO CURRENT ASTM DESIGNATION A 36. DIMENSIONS SHALL CONFORM TO THE FOLLOWING, EXCEPT WHEN THE STATE HIGHWAY DEPARTMENT OR RAILROAD COMPANIES REQUIRE A THICKER WALL.

NOMINAL CARRIER DIAMETER	OUTSIDE DIAMETER ENCASEMENT	WALL THICKNESS THICKNESS
24"	36"	¼"
20"	30"	¼"
16"	24"	¼"
12"	20"	¼"
8"	16"	¼"
4" TO 6"	12"	¼"

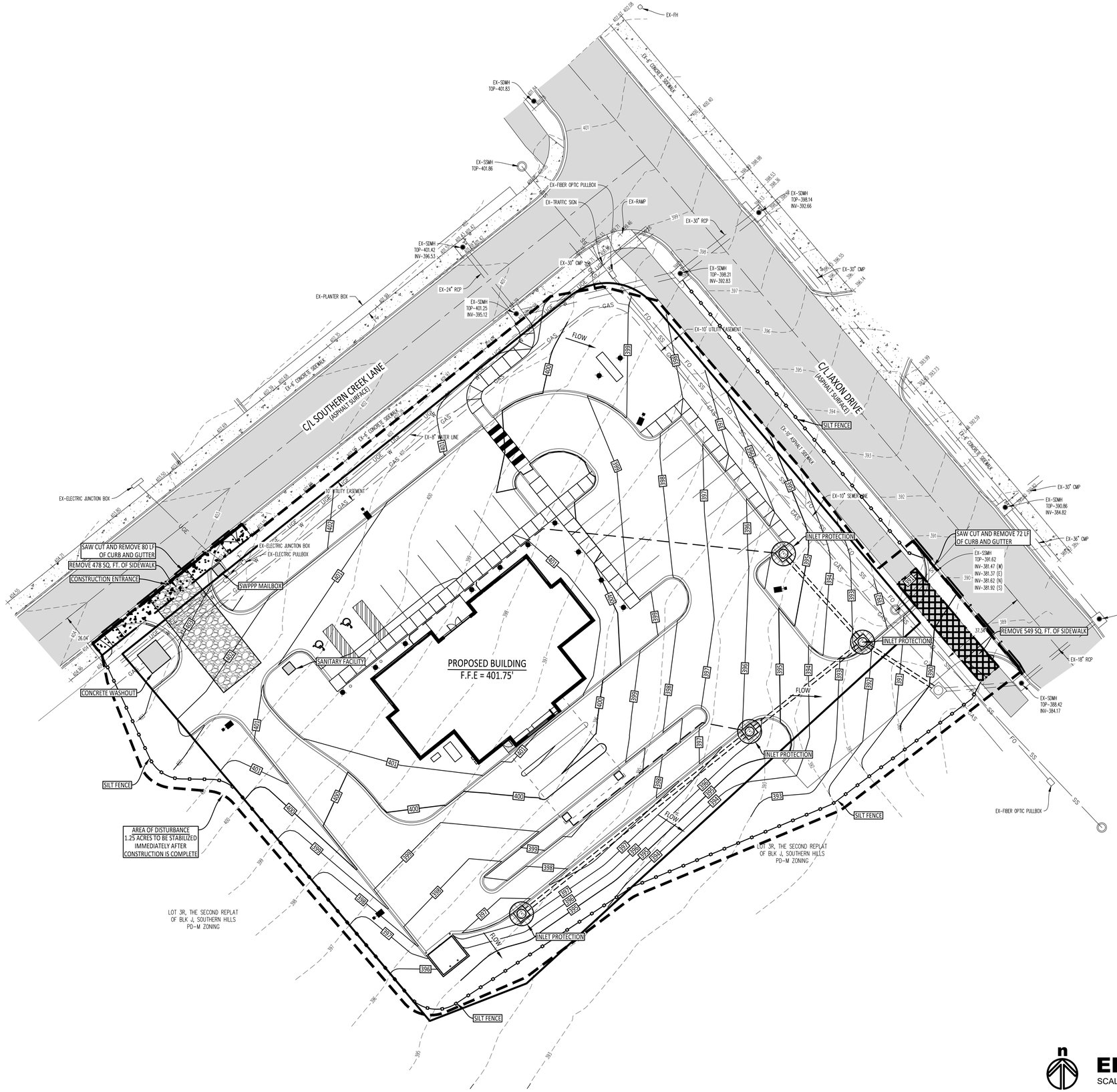
13. ALL SEWER SERVICE LINES MUST BE CONSTRUCTED AT A MINIMUM DISTANCE OF 10 FT FROM THE SIDE PROPERTY LINES.

14. ALL SEWER MAIN PIPE SHALL BE SDR 26 PVC, UNLESS OTHERWISE NOTED.

15. ALL WATER MAIN PIPE SHALL BE C900 DR-18 PVC, UNLESS OTHERWISE NOTED.

16. LOCAL UTILITY PROVIDER IS NOT RESPONSIBLE FOR ANY UTILITY TRENCH SETTLEMENT BEFORE OR AFTER THE CONSTRUCTION WARRANTY PERIOD.

17. NO TRAN



VICINITY MAP
NOT TO SCALE

DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

BRACKETT KRENNERICH architects

Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 14254
GEORGE T. FISHER
6/5/2026

CERTIFICATE OF AUTHORIZATION
TRALAN ENGINEERING, INC.
No. 2480
ARKANSAS

811 Know what's below. Call before you dig.

TRALAN ENGINEERING
2916 WOOD STREET
JONESBORO, AR 72404
PH: 1-870-203-9939
WWW.TRALANENG.COM

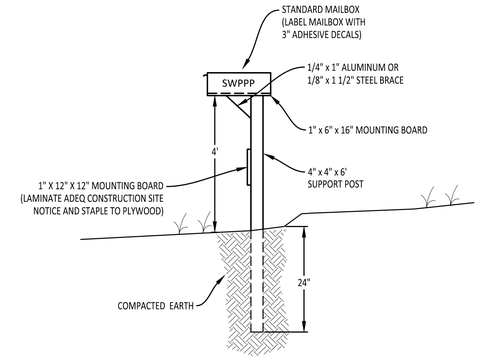
EROSION CONTROL PLAN
SCALE: 1" = 20'

Commission Number
2525

C101

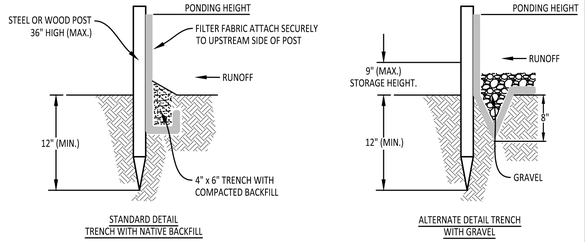
Date: June 5, 2026

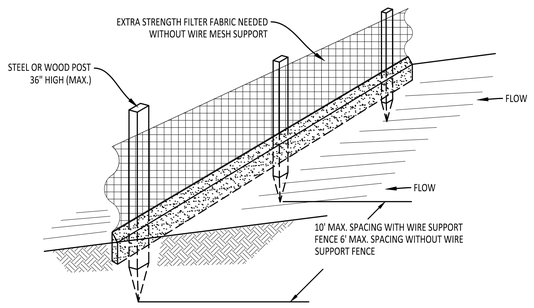
EROSION CONTROL PLAN



SWPPP MAILBOX

1



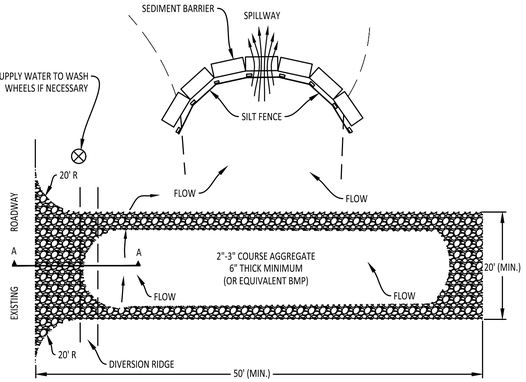


NOTES:

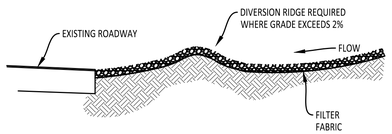
1. INSPECT AND REPAIR FENCE AFTER EACH STORM EVENT AND REMOVE SEDIMENT WHEN NECESSARY.
2. REMOVED SEDIMENT SHALL BE DEPOSITED TO AN AREA THAT WILL NOT CONTRIBUTE SEDIMENT OFF-SITE AND CAN BE PERMANENTLY STABILIZED.
3. SILT FENCE SHALL BE PLACED ON SLOPE CONTOURS TO MAXIMIZE PONDING EFFICIENCY.

SILT FENCE

3



PLAN

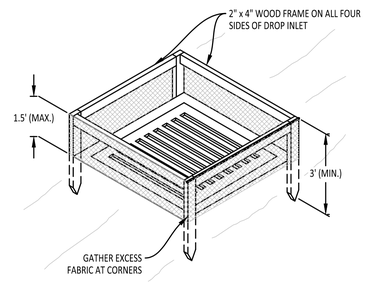


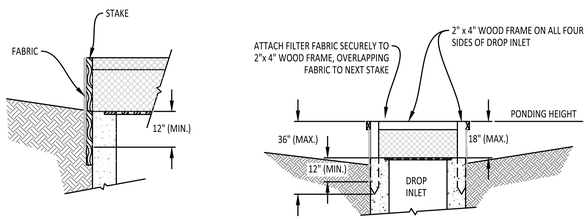
NOTES:

1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE TOP DRESSING, REPAIR AND/OR CLEANING OF ANY MEASURES USED TO TRAP SEDIMENT.
2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF WAY.
3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.
4. USE SANDBAGS, STRAW BALES OR OTHER APPROVED METHODS TO CHANNEL RUNOFF TO BASIN AS REQUIRED. WHEN STRAW BALES ARE USED IN THIS APPLICATION A SILT FENCE IS TO BE INCLUDED AS SHOWN ON THE UPSTREAM SIDE OF THE SEDIMENT BARRIER.

CONSTRUCTION EXIT
W/ DIVERSION BERM

2



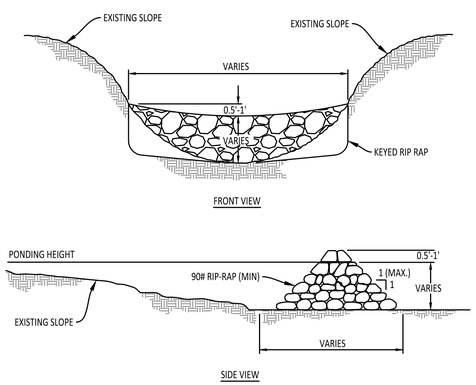


NOTES:

1. DROP INLET SEDIMENT BARRIERS ARE TO BE USED FOR SMALL, NEARLY LEVEL DRAINAGE AREAS. (LESS THAN 5%)
2. USE 2"x 4" WOOD OR EQUIVALENT METAL STAKES. (3 FT. MIN. LENGTH)
3. INSTALL 2"x 4" WOOD TOP FRAME TO INSURE STABILITY.
4. THE TOP OF THE FRAME (PONDING HEIGHT) MUST BE WELL BELOW THE GROUND ELEVATION DOWNSLOPE TO PREVENT RUNOFF FROM BYPASSING THE INLET. A TEMPORARY DIKE MAY BE NECESSARY ON THE DOWNSLOPE SIDE OF THE STRUCTURE.

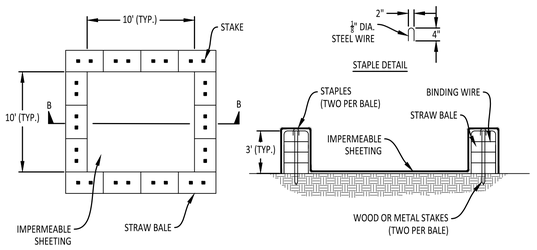
SEDIMENT BARRIER AT DROP INLET

4



RIP RAP CHECK DAM

5

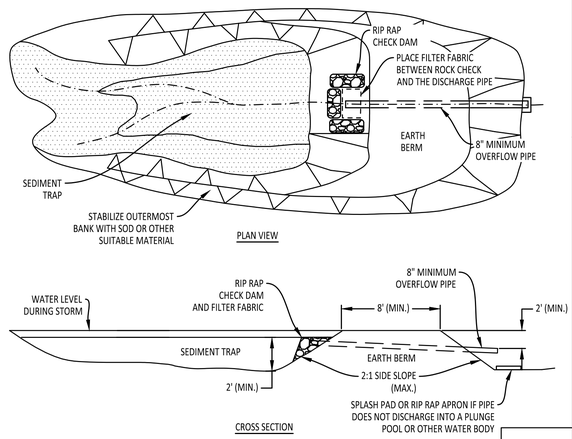


NOTES:

1. LOCATE WASHOUT STRUCTURE A MINIMUM OF 50 FEET AWAY FROM OPEN CHANNELS, STORM DRAIN INLETS, SENSITIVE AREAS, WETLANDS, BUFFERS AND WATER COURSES AND AWAY FROM CONSTRUCTION TRAFFIC.
2. SIZE WASHOUT STRUCTURE FOR VOLUME NECESSARY TO CONTAIN WASH WATER AND SOLIDS AND MAINTAIN AT LEAST 4 INCHES OF FREEBOARD. TYPICAL DIMENSIONS ARE 10 FEET X 10 FEET X 3 FEET DEEP.
3. PREPARE SOIL BASE FREE OF ROCKS OR OTHER DEBRIS THAT MAY CAUSE TEARS OR HOLES IN THE LINER. FOR LINER, USE 10 MIL OR THICKER UV RESISTANT, IMPERMEABLE SHEETING, FREE OF HOLES AND TEARS OR OTHER DEFECTS THAT COMPROMISE IMPERMEABILITY OF THE MATERIAL.
4. PROVIDE A SIGN FOR THE WASHOUT IN CLOSE PROXIMITY TO THE FACILITY.
5. KEEP CONCRETE WASHOUT STRUCTURE WATER TIGHT. REPLACE IMPERMEABLE LINER IF DAMAGED (E.G., RIPPED OR PUNCTURED). EMPTY OR REPLACE WASHOUT STRUCTURE THAT IS 75 PERCENT FULL, AND DISPOSE OF ACCUMULATED MATERIAL PROPERLY. DO NOT REUSE PLASTIC LINER. WET-VACUUM STORED LIQUIDS THAT HAVE NOT EVAPORATED AND DISPOSE OF IN AN APPROVED MANNER. PRIOR TO FORECASTED RAINSTORMS, REMOVE LIQUIDS OR COVER STRUCTURE TO PREVENT OVERFLOWS. REMOVE HARDENED SOLIDS, WHOLE OR BROKEN UP, FOR DISPOSAL OR RECYCLING. MAINTAIN RUNOFF DIVERSION AROUND EXCAVATED WASHOUT STRUCTURE UNTIL STRUCTURE IS REMOVED.

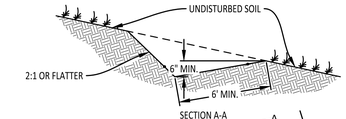
CONCRETE WASHOUT

6



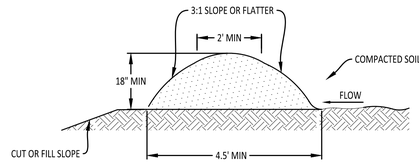
EROSION CONTROL SEDIMENT BASIN

7



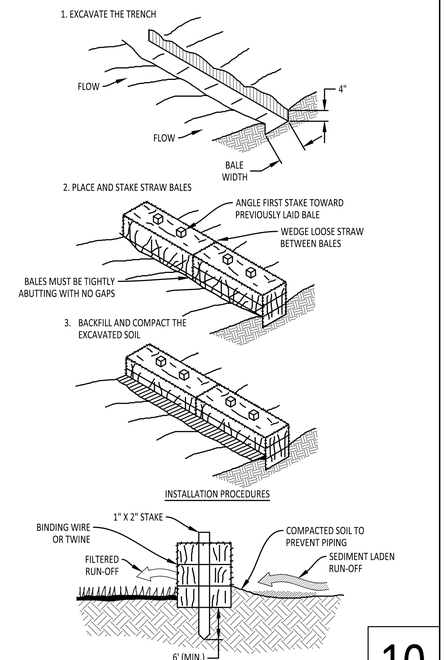
LEVEL SPREADER

8



TEMPORARY DIVERSION DIKE

9



STRAW BALE BARRIER

10

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 14254
GEORGE T. FISCHER
6/5/2026

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2916 WOOD STREET
JONESBORO, AR 72404
PH: 1-870-203-9939
WWW.TRALANENG.COM

SWPPP DETAILS

SCALE: NTS

DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

FIRST NATIONAL BANK OF COMMERCE

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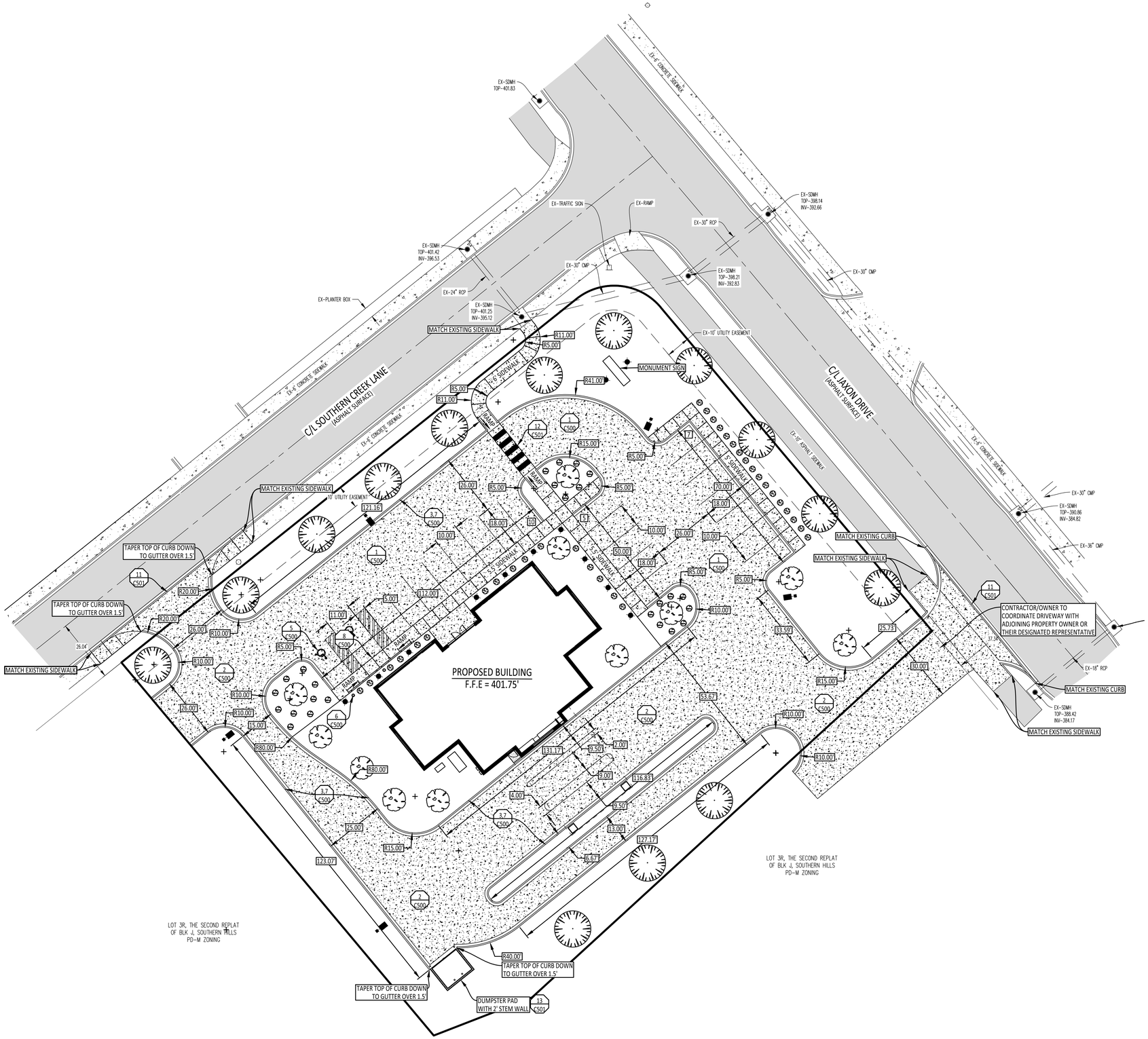
Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

Commission Number 2525

C102

Date: June 5, 2026

SWPPP DETAILS



VICINITY MAP
NOT TO SCALE

LEGEND

- OCTOBER GLORY MAPLE
- NATCHEZ WHITE CRAPE MYRTLE
- BOXWOOD SHRUBS
- KNOCK OUT ROSES

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CIVIL SITE DIMENSION PLAN

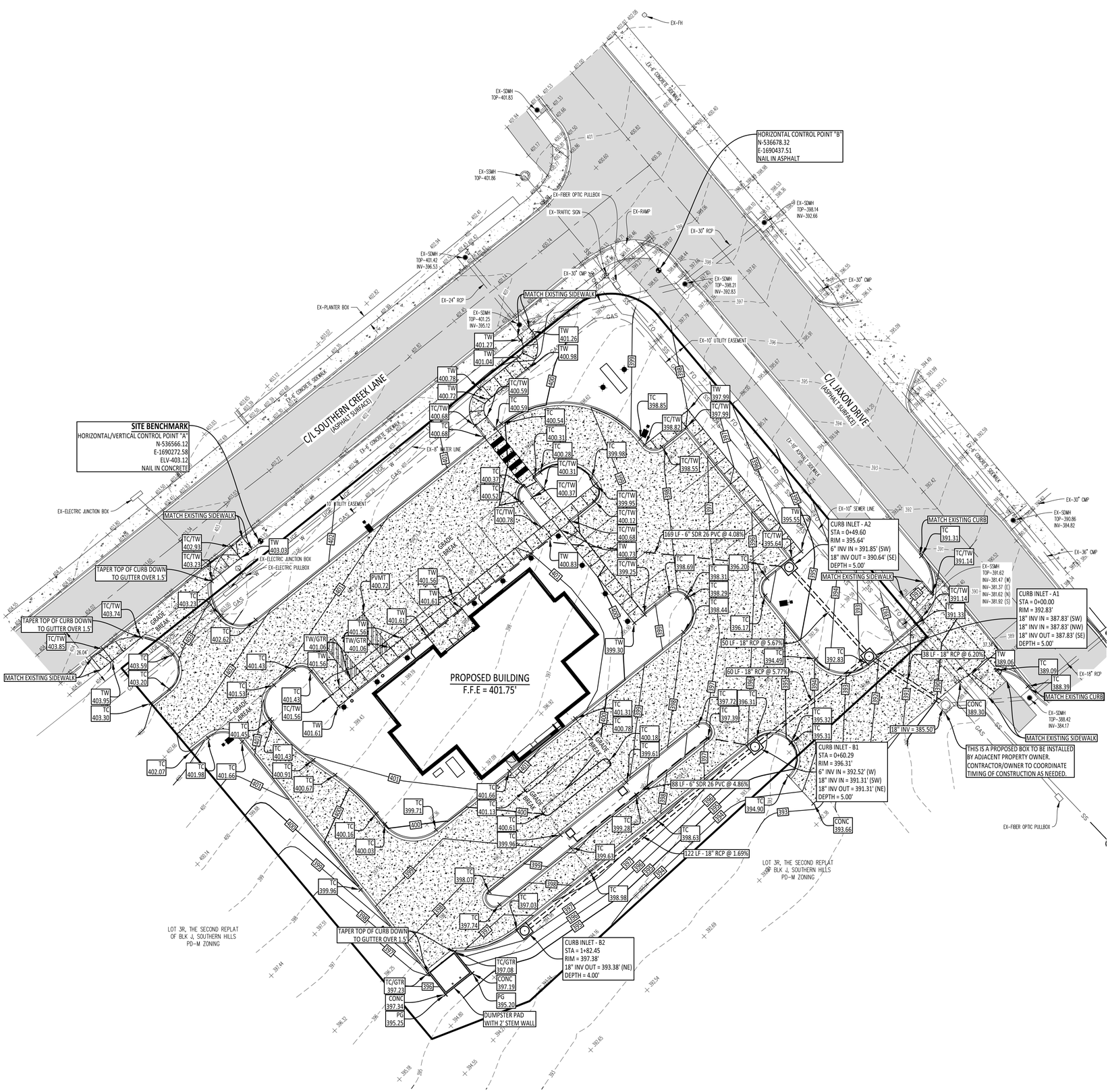
SCALE: 1" = 20'

Commission Number
2525

C200

Date: June 5, 2026

CIVIL SITE DIMENSION PLAN



VICINITY MAP
NOT TO SCALE

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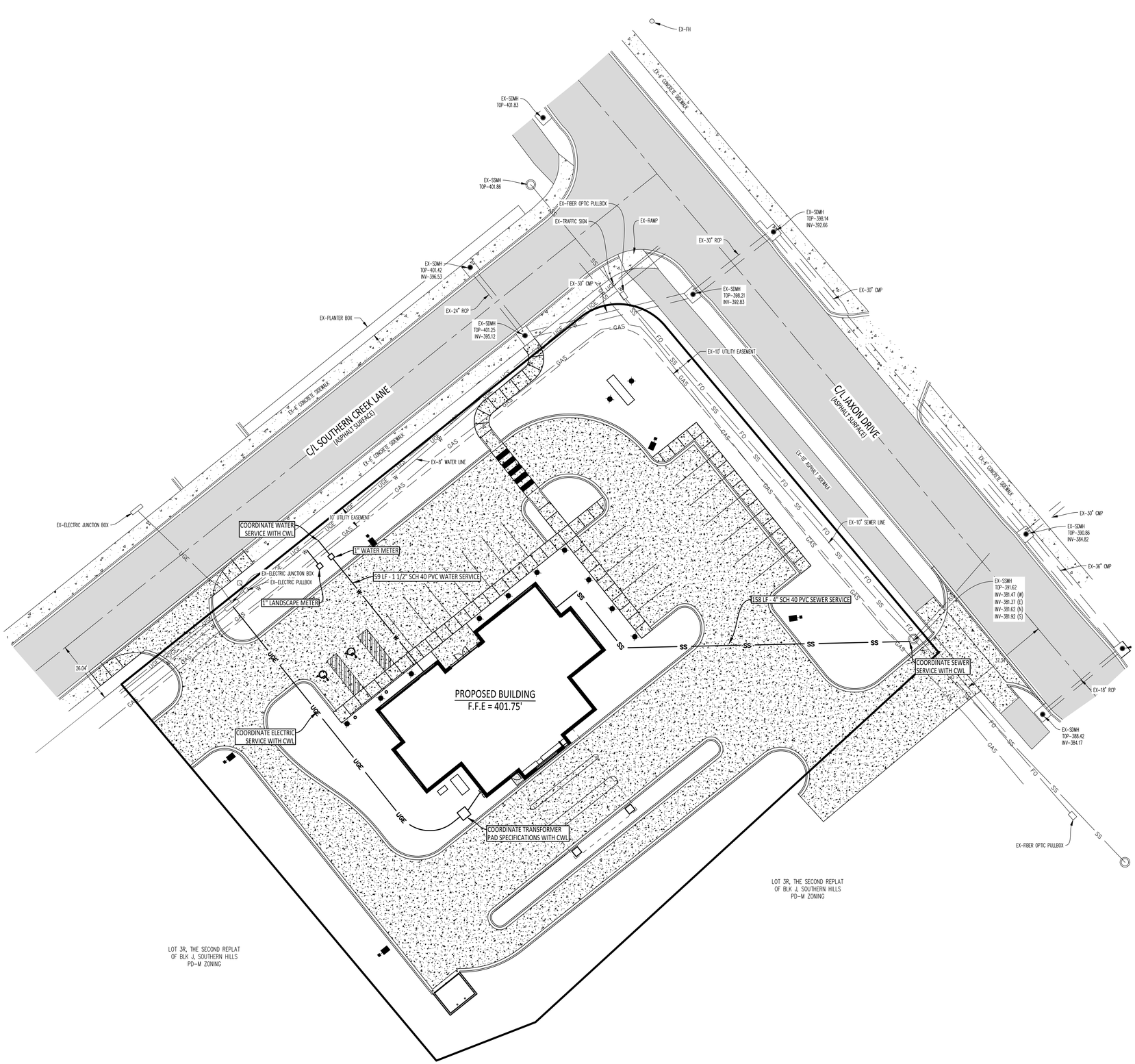
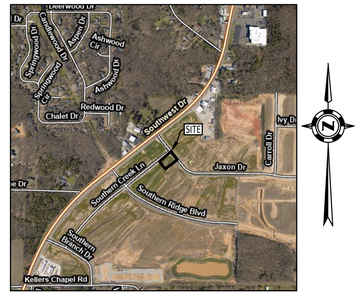
C300

Date: June 5, 2026

CIVIL SITE GRADING PLAN

CIVIL SITE GRADING PLAN
SCALE: 1" = 20'





VICINITY MAP
NOT TO SCALE

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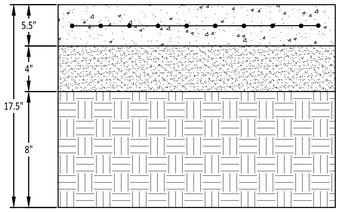
CIVIL SITE UTILITY PLAN
SCALE: 1" = 20'

Commission Number
2525

C400

Date: June 5, 2026

CIVIL SITE UTILITY PLAN

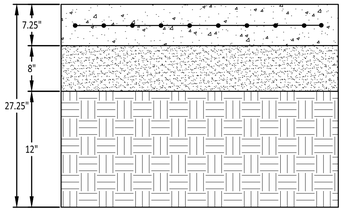


CONCRETE PAVING SECTION

N.T.S.

NOTE:
CONSTRUCT CONTRACTION JOINTS ON A MAXIMUM OF 15' CENTERS EACH WAY.
PROVIDE EXPANSION JOINTS WHERE PAVEMENT ABUTTS CURB AND SIDEWALKS.

1



CONCRETE PAVING SECTION

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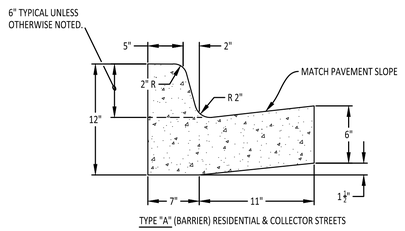
2



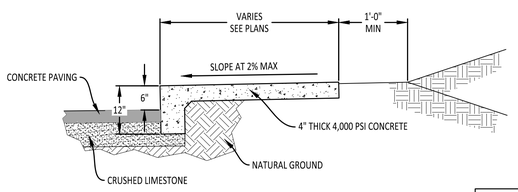
TYPE "A" (BARRIER) RESIDENTIAL & COLLECTOR STREETS

COMBINATION CURB AND GUTTER

N.T.S.

NOTE:
CONTRACTION JOINTS SHALL BE CONSTRUCTED EVERY FIFTEEN FEET.
EXPANSION JOINTS SHALL BE CONSTRUCTED AT FIXED STRUCTURAL OBJECTS, SUCH AS DRAINAGE INLETS AND SIDEWALKS.

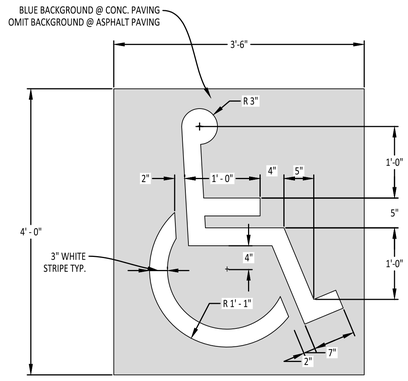
3



SIDEWALK AT CONCRETE PAVING

N.T.S.

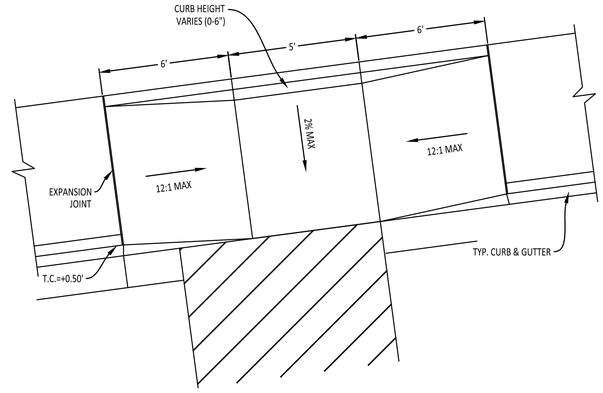
4



PARKING STALL SYMBOL

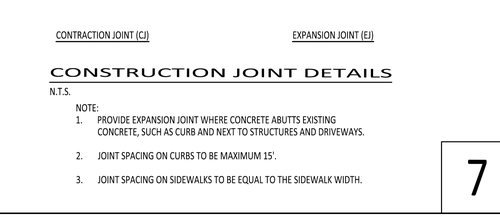
N.T.S.

5



TYPE E - ACCESS RAMP

8

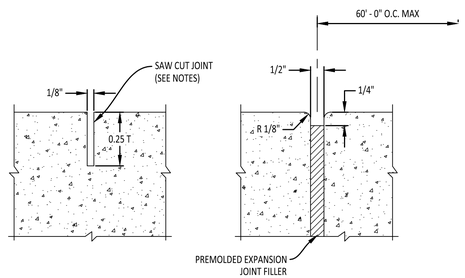


VAN ACCESSIBLE PARKING SIGN DETAIL

NOTE:

ALL SIGNS SHALL CONFORM TO MUTCD AND SHALL BE HIGH INTENSITY.

6



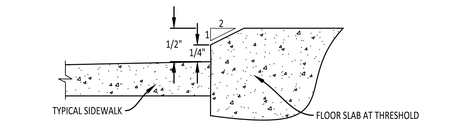
CONTRACTION JOINT (CJ) EXPANSION JOINT (EJ)

CONSTRUCTION JOINT DETAILS

N.T.S.

NOTE:
1. PROVIDE EXPANSION JOINT WHERE CONCRETE ABUTTS EXISTING CONCRETE, SUCH AS CURB AND NEXT TO STRUCTURES AND DRIVEWAYS.
2. JOINT SPACING ON CURBS TO BE MAXIMUM 15'.
3. JOINT SPACING ON SIDEWALKS TO BE EQUAL TO THE SIDEWALK WIDTH.

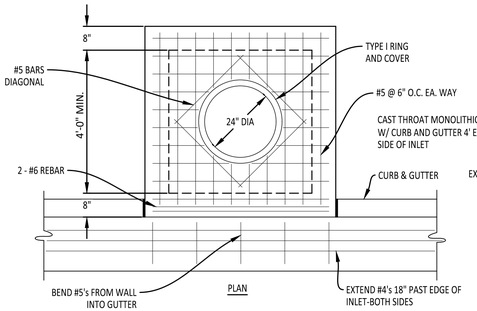
7

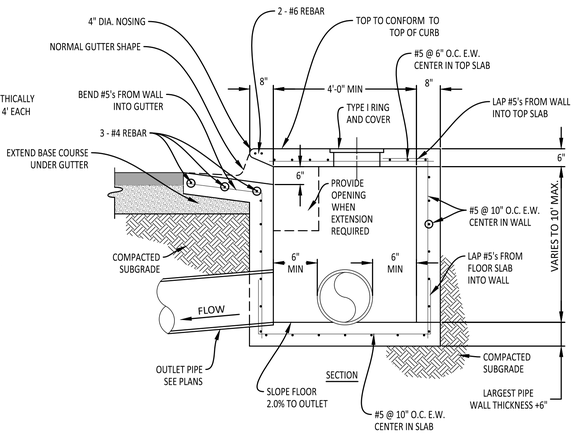


ADA BEVELED SIDEWALK TO DOORWAY

N.T.S.

10





NOTE:
INLETS MORE THAN 3'-0" DEEP SHALL HAVE STANDARD MANHOLE STEPS PLACED AT 15" O.C. - MANHOLE FRAME AND COVER SHALL BE PLACED ADJACENT TO THE WALL WITH THE STEPS.

AS APPROVED BY ENGINEER, WALLS MAY BE 8" BLOCK WITH 1/2" MORTAR. FILL CELLS WITH CONCRETE AND WITH #4 @ 16" O.C. MINIMUM DISTANCE FROM WALL TO PIPE SHALL BE 8" IF BLOCK WALLS ARE CONSTRUCTED.

CURB INLET DETAIL

N.T.S.

9

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Commission Number
2525

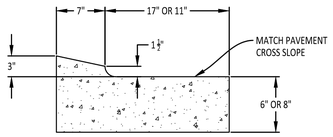
C500

Date: June 5, 2026

CONSTRUCTION DETAILS

CONSTRUCTION DETAILS

SCALE: NTS



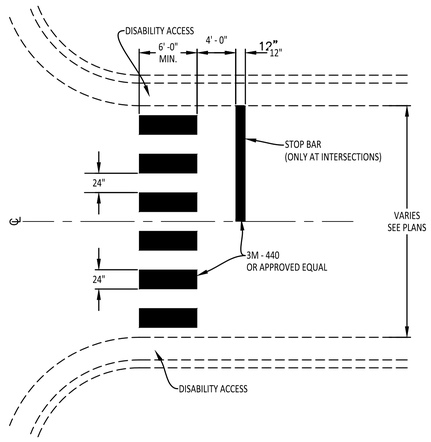
TYPE "A" - DEPRESSED

COMBINATION CURB AND GUTTER

N.T.S.

NOTE:
INSTALL DEPRESSED CURB & GUTTER AT DRIVEWAYS AS SPECIFIED IN THE PLANS, OR AS DIRECTED BY THE ENGINEER.

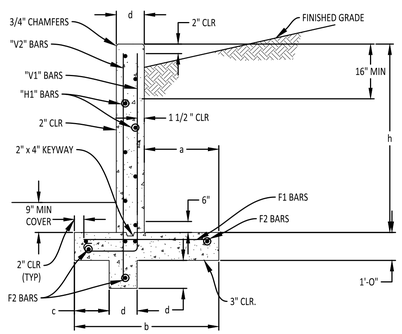
11

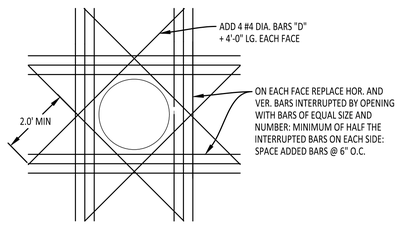


TYPICAL CROSSWALK DETAIL

N.T.S.

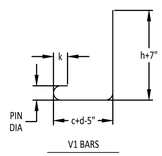
12





STEEL SCHEDULE

"c"	"d"	"h"	"a"	"b"	V1 BARS		F1 BARS		H1	V2	F2
					Size	Spacing	Size	Spacing	#4 BARS		
									Spacing	Spacing	No. Reqd.
8"	8"	1'-0"	8"	2'-0"	#4	12"	#4	18"	18"	18"	6
8"	8"	2'-0"	8"	2'-0"	#4	12"	#4	18"	18"	18"	6
8"	8"	3'-0"	8"	2'-0"	#4	12"	#4	18"	18"	18"	6
8"	8"	4'-0"	1'-2"	2'-6"	#4	12"	#4	12"	18"	18"	6
8"	8"	5'-0"	1'-8"	3'-0"	#4	9"	#4	9"	18"	18"	6
8"	8"	6'-0"	2'-2"	3'-6"	#4	6"	#4	6"	18"	18"	7



V1 BARS

BENDING DIAGRAM

BAR SIZE	K	PIN DIA.
#4	4 1/2"	2 1/2"

NOTES:

1. CONSTRUCTION CONTROL JOINTS SHALL BE PLACED ON 20' TO 25' CENTERS USING 3/4" CHAMFER STRIPS. EXPANSION JOINTS SHALL BE PLACED ON 60' TO 75' CENTERS WITH 1/2" DOWEL, AND 1/2" PREMOLDED EXPANSION JOINT FILLER.
2. WEEP HOLES SHALL HAVE GALVANIZED WIRE MESH SCREEN INSTALLED BETWEEN 4" WEEP HOLE TUBING AND GRAVEL AT FACE OF WALL. GRAVEL SHALL BE CONTINUOUS WITH LENGTH OF WALL SECTION.
3. RETAINING WALLS GREATER THAN 6'-0" HIGH REQUIRE INDIVIDUAL DESIGN BY OTHERS.
4. DO NOT USE FOR ACCOMMODATING SURCHARGE LOADING.

CONCRETE RETAINING WALL DETAIL

N.T.S.

13

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Commission Number
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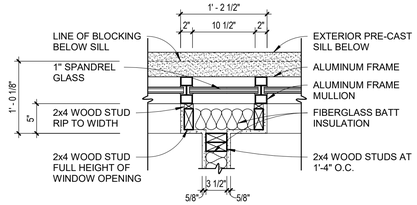
C501

Date: June 5, 2026

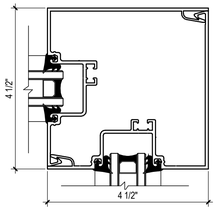
CONSTRUCTION DETAILS

SCALE: NTS

CONSTRUCTION DETAILS



2 framing detail
SCALE: 1" = 1'-0"



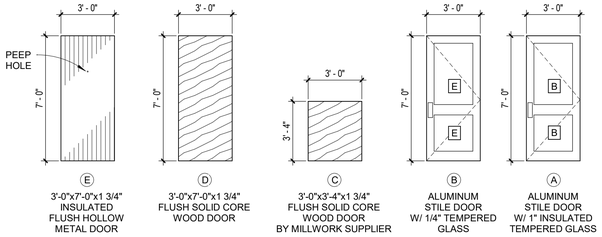
1 jamb detail
SCALE: 6" = 1'-0"

GLAZING LEGEND

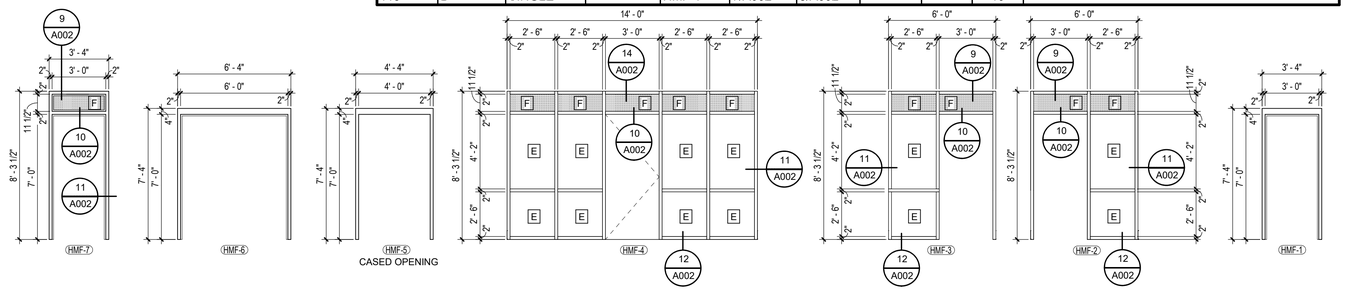
A	1" INSULATED GLASS
B	1" TEMPERED INSULATED GLASS
C	1" SPANDREL GLASS
D	1/4" PLATE GLASS
E	1/4" TEMPERED GLASS
F	1/4" FROSTED PLATE GLASS

DOOR SCHEDULE - FIRST FLOOR

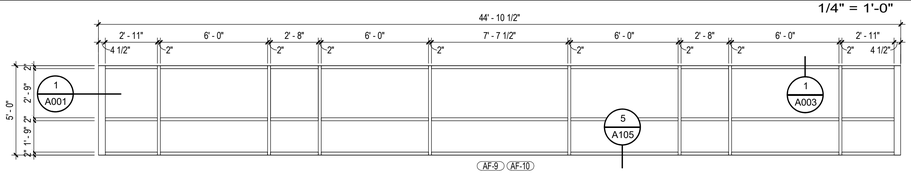
Door Number	DOOR Type	Style	Threshold	Frame	DETAILS Head	Jamb	Sill	Label	HDWE	Remarks
100	A	PAIR	ALUM.	AF-1			8/A003	---------	1	
101	B	PAIR	---------	AF-2			---------	---------	2	
102	D	SINGLE	---------	HMF-1	7/A002	8/A002	---------	---------	8	
103	D	SINGLE	---------	HMF-1	7/A002	8/A002	---------	---------	8	
105A	D	SINGLE	---------	HMF-1	5/A002	6/A002	---------	---------	7	
105B	D	SINGLE	---------	HMF-3	9&10/A002	11/A002	---------	---------	6	
106	D	SINGLE	---------	HMF-3	9&10/A002	11/A002	---------	---------	6	
107A	D	SINGLE	---------	HMF-1	5/A002	6/A002	---------	---------	8	
107B	D	SINGLE	---------	HMF-7	7/A002	8/A002	---------	---------	5	
107C	E	SINGLE	ALUM.	HMF-1	1/A002	2/A002 & 3/A002	4/A002	---------	3	
108A	C	SINGLE	---------	---------	---------	---------	---------	---------	11	SEE MILLWORK
108B	C	SINGLE	---------	---------	---------	---------	---------	---------	11	SEE MILLWORK
109	D	SINGLE	---------	HMF-1	5/A002	6/A002	---------	---------	9	
110A		PAIR		HMF-6	5/A002	6/A002	---------	---------	12	
111	D	SINGLE	---------	HMF-4	9&10/A002	11/A002	---------	---------	4	
112A	D	SINGLE	---------	HMF-1	5/A002	6/A002	---------	---------	7	
112B	D	SINGLE	---------	HMF-2	9&10/A002	11/A002	---------	---------	6	
114	D	SINGLE	---------	HMF-1	7/A002	8/A002	---------	---------	10	
115	D	SINGLE	---------	HMF-1	7/A002	8/A002	---------	---------	10	

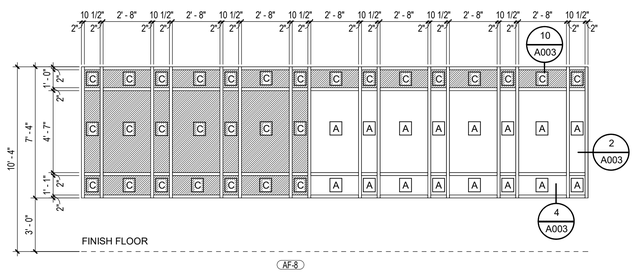


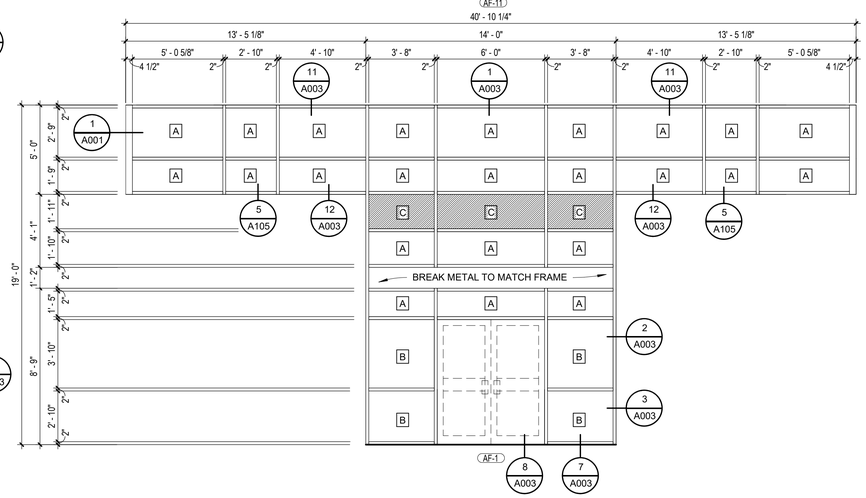
visual door types
1/4" = 1'-0"

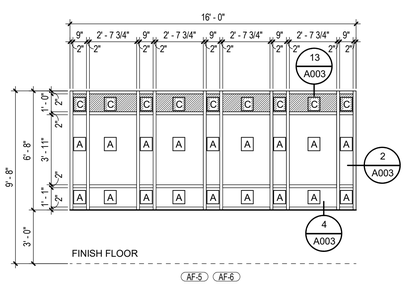


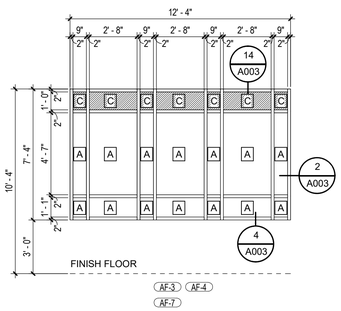
hollow metal frame schedule
1/4" = 1'-0"

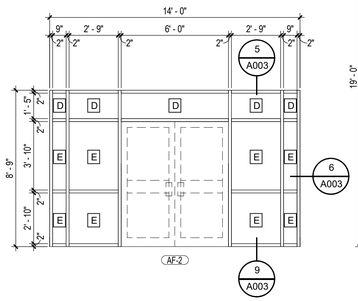












aluminum frame schedule
1/4" = 1'-0"

DRIVE-THRU BANK JONESBORO
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Revision Schedule

Tag	Rev. Description	Rev. Date	Issued by

BRACKETT KRENNERICH & ASSOCIATES, P.A. REGISTERED ARCHITECTS C13 05 JUNE 2026 ARKANSAS

Commission Number 2525

A001

Date: June 5, 2026

DOOR SCHEDULE; VISUAL DOOR TYPES; HOLLOW METAL FRAME SCHEDULE; ALUMINUM FRAME SCHEDULE

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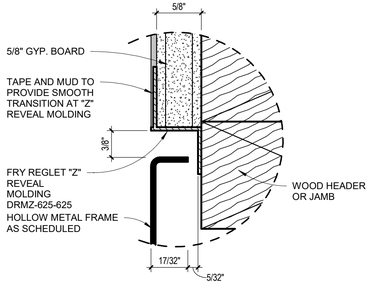
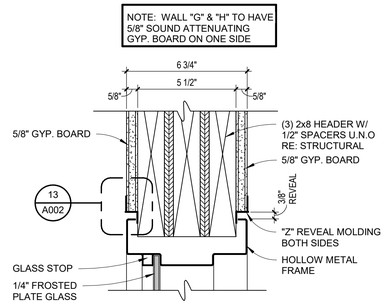
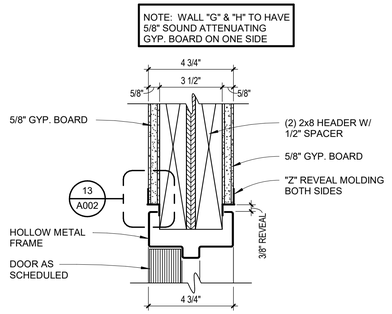


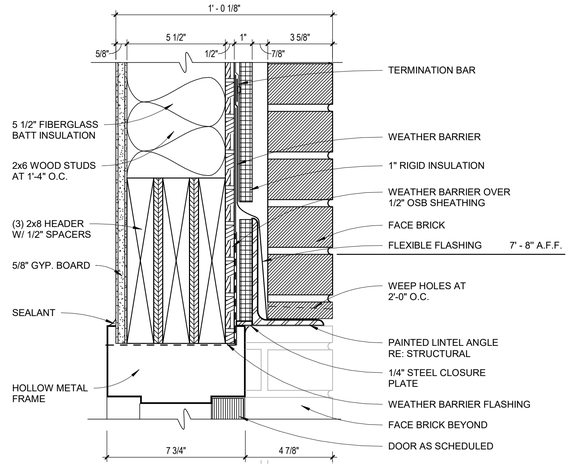
13 extruded reveal molding detail
SCALE: 12" = 1'-0"



9 h.m.f. head detail
SCALE: 3" = 1'-0"

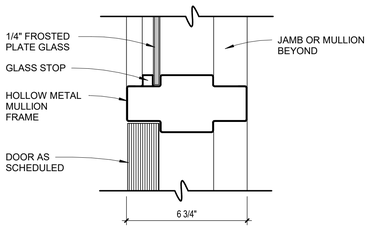


5 h.m.f. head detail
SCALE: 3" = 1'-0"

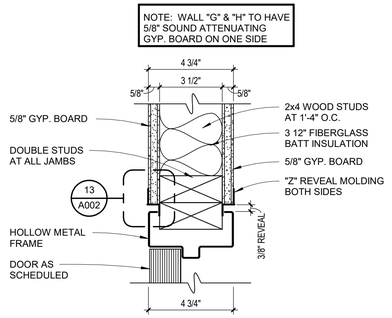


1 h.m.f. head detail
SCALE: 3" = 1'-0"

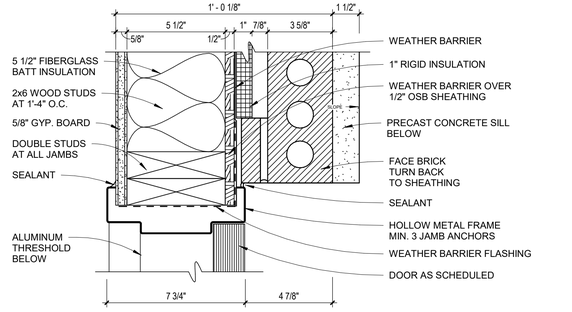
14 h.m.f. head detail
SCALE: 3" = 1'-0"



10 h.m.f. mullion detail (door head)
SCALE: 3" = 1'-0"

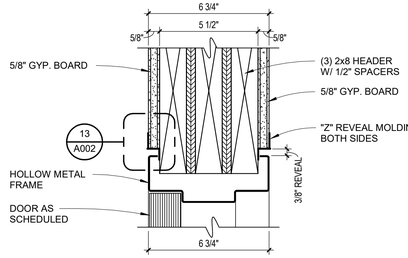


6 h.m.f. jamb detail
SCALE: 3" = 1'-0"

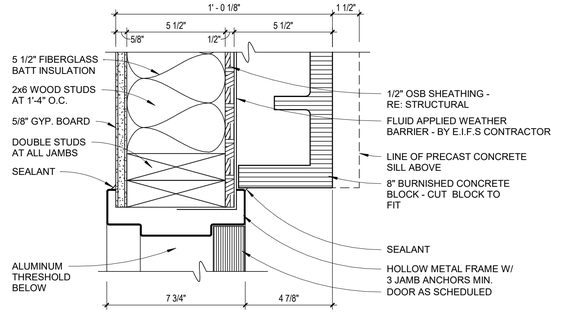


2 h.m.f. jamb detail
SCALE: 3" = 1'-0"

11 h.m.f. jamb detail
SCALE: 3" = 1'-0"



7 h.m.f. head detail
SCALE: 3" = 1'-0"



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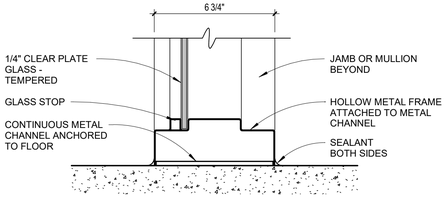
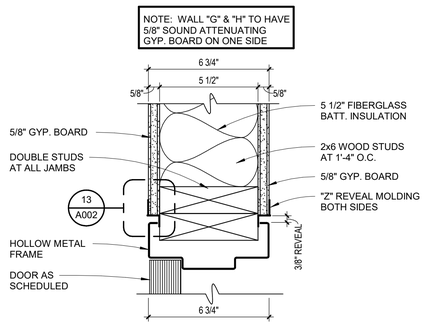
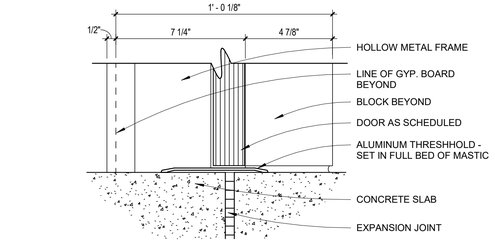


12 h.m.f. sill detail
SCALE: 3" = 1'-0"



8 h.m.f. jamb detail
SCALE: 3" = 1'-0"



4 sill detail
SCALE: 3" = 1'-0"

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BRACKETT KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

Commission Number
2525
A002
Date: June 5, 2026

HOLLOW METAL FRAME DETAILS

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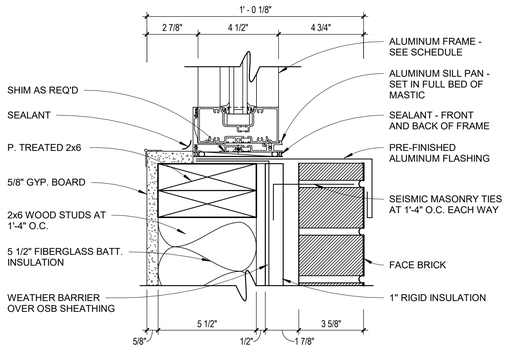

12 sill detail
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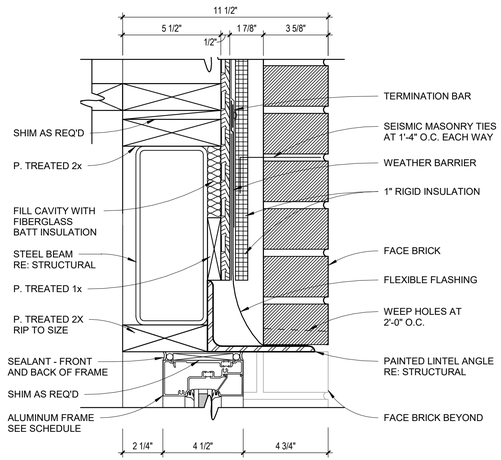
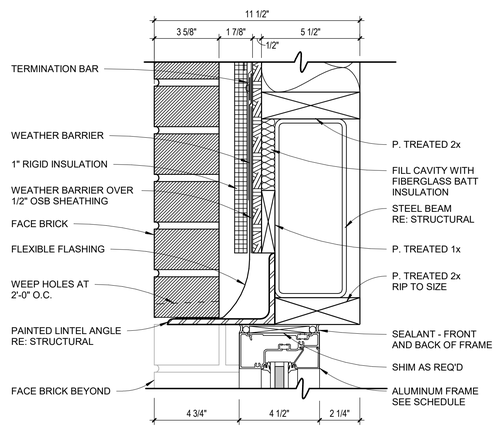


13 a.f. head detail at parapet
SCALE: 3" = 1'-0"



14 a.f. head detail
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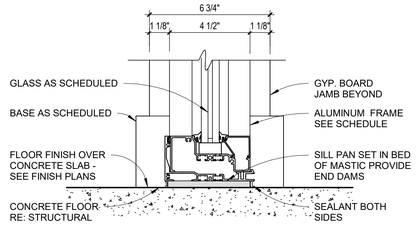

9 a.f. sill detail
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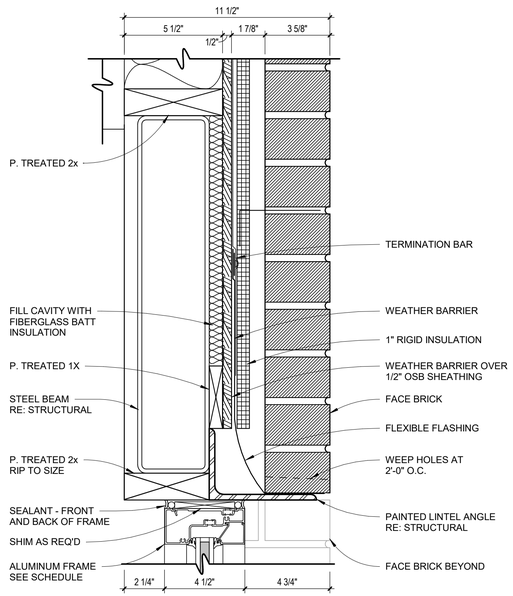
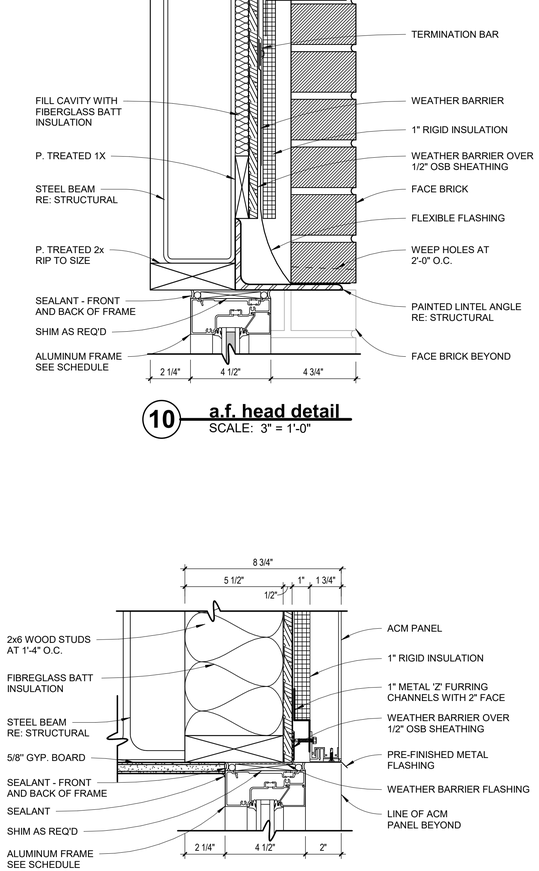
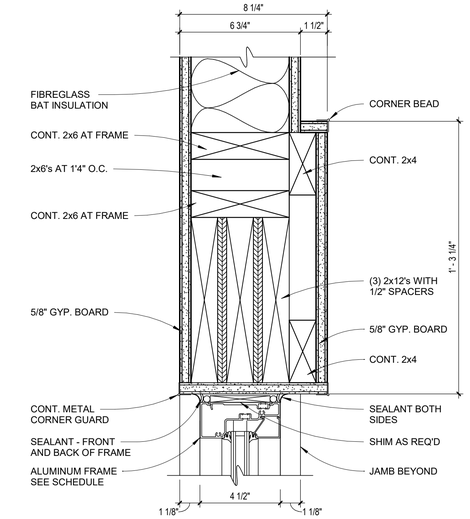


10 a.f. head detail
SCALE: 3" = 1'-0"



11 a.f. head detail at parapet
SCALE: 3" = 1'-0"



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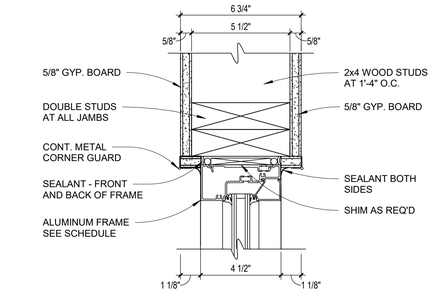
SCALE: 3" = 1'-0"



6 a.f. jamb detail
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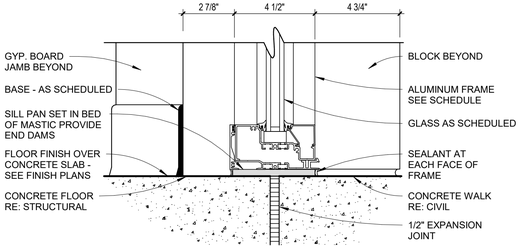

7 a.f. sill detail
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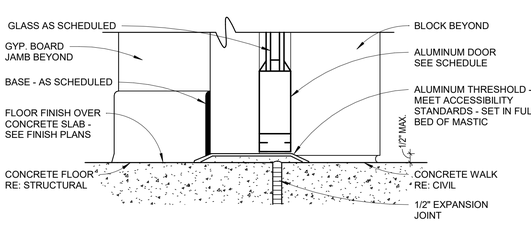

8 a.f. sill detail
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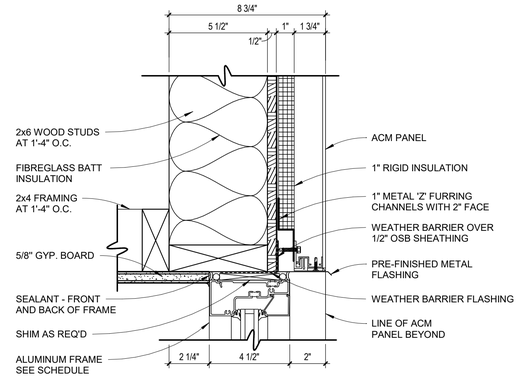

1 a.f. head detail at parapet
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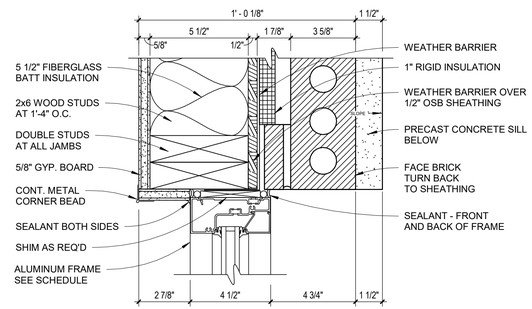

2 a.f. jamb detail
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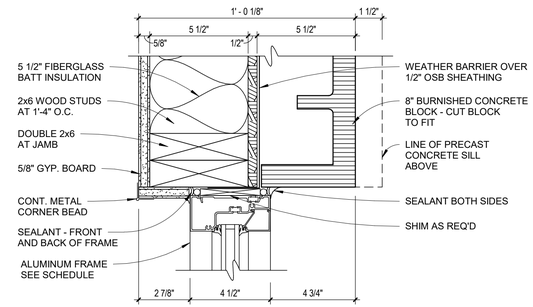

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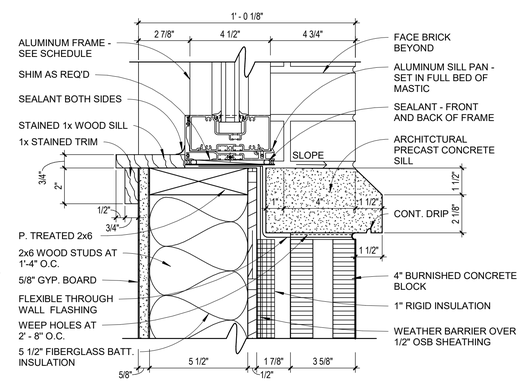

4 a.f. sill detail
SCALE: 3" = 1'-0"

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DRIVE-THRU BANK JONESBORO
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Jonesboro, Arkansas

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BRACKETT KRENNERICH architects

Revision Schedule			
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BRACKETT-KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

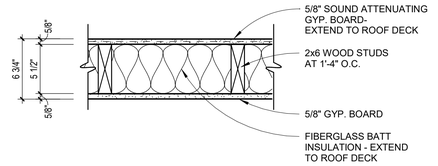
Commission Number
2525

A003

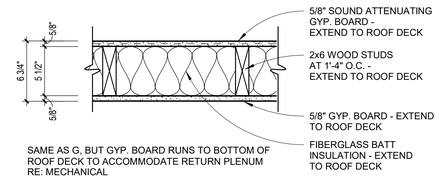
Date: June 5, 2026

100 East Huntington Ave. Suite D P.O. Box 1655 870-932-0571 Fax 870-932-0975 www.bkarchts.com

ALUMINUM FRAME DETAILS

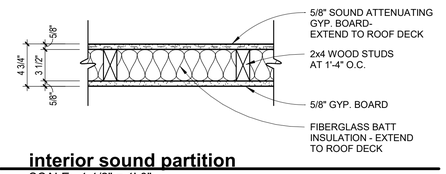


G **interior sound partition**
SCALE: 1 1/2" = 1'-0"

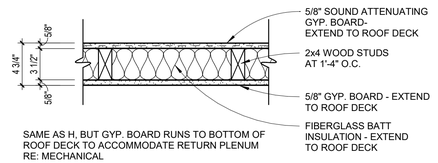


SAME AS G, BUT GYP. BOARD RUNS TO BOTTOM OF ROOF DECK TO ACCOMMODATE RETURN PLENUM RE: MECHANICAL

G.1 **interior sound partition**
SCALE: 1 1/2" = 1'-0"

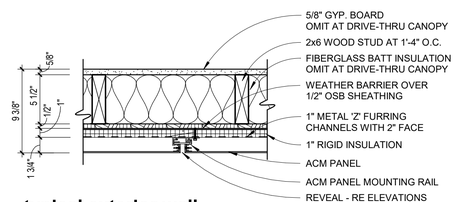


H **interior sound partition**
SCALE: 1 1/2" = 1'-0"

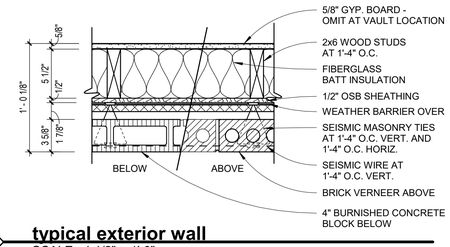


SAME AS H, BUT GYP. BOARD RUNS TO BOTTOM OF ROOF DECK TO ACCOMMODATE RETURN PLENUM RE: MECHANICAL

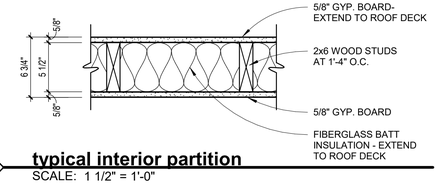
H.1 **interior sound partition**
SCALE: 1 1/2" = 1'-0"



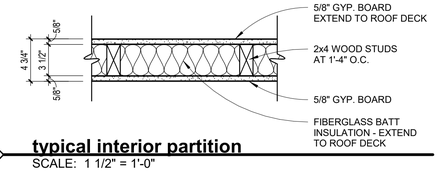
J **typical exterior wall**
SCALE: 1 1/2" = 1'-0"



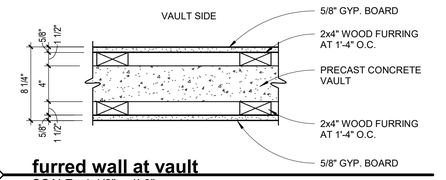
A **typical exterior wall**
SCALE: 1 1/2" = 1'-0"



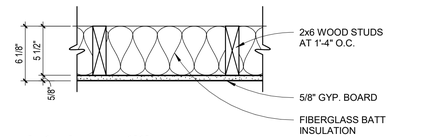
B **typical interior partition**
SCALE: 1 1/2" = 1'-0"



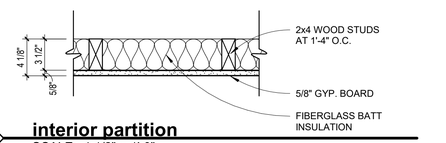
C **typical interior partition**
SCALE: 1 1/2" = 1'-0"



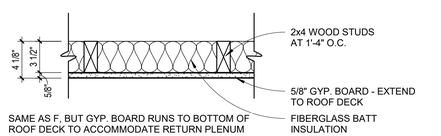
D **furred wall at vault**
SCALE: 1 1/2" = 1'-0"



E **interior partition**
SCALE: 1 1/2" = 1'-0"



F **interior partition**
SCALE: 1 1/2" = 1'-0"



SAME AS F, BUT GYP. BOARD RUNS TO BOTTOM OF ROOF DECK TO ACCOMMODATE RETURN PLENUM RE: MECHANICAL

F.1 **interior partition**
SCALE: 1 1/2" = 1'-0"

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Commission Number 2525

A004

Date: June 5, 2026

VISUAL WALL TYPES

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FINISH SCHEDULE - FIRST FLOOR

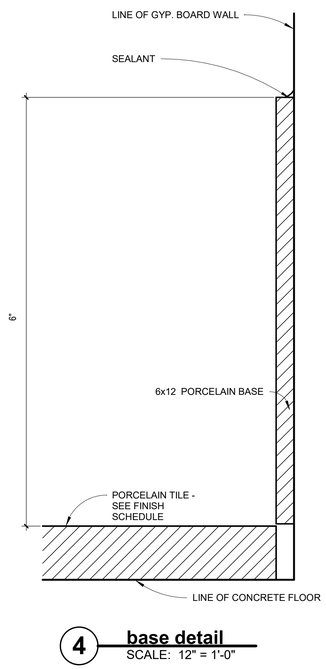
Room No.	Room Name	Floor Finish	Base	Wall Finish				Ceiling Finish	Notes
				North	East	South	West		
100	VESTIBULE	12" x 24" PORCELAIN TILE	TILE BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD, ACCENT WALL TILE [6]	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	[2], [5]
101	LOBBY	12" x 24" PORCELAIN TILE	TILE BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
102	UTILITY CLOSET	SEALED CONCRETE	RUBBER BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
103	MECH	SEALED CONCRETE	RUBBER BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	EXPOSED TO STRUCTURE	
104	HALL	12" x 24" PORCELAIN TILE	TILE BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	[2], [5]
105	OFFICE	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD [1]	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
105A	CLOSET	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
106	BREAK ROOM	12" x 24" PORCELAIN TILE	TILE BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
107	WORKROOM	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
107A	IT CLOSET	VCT	RUBBER BASE	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	
108	TELLERS	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD [1]	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
109	VAULT VIEWING	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
110	VAULT	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
110A	CASH VAULT	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	GY	2' X 2' SUSP. ACOUSTICAL TILE	
111	CONFERENCE ROOM	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD [1]	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
112	OFFICE	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD [1]	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	
112A	CLOSET	CARPET TILE	4" WOOD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE	
113	HALL	12" x 24" PORCELAIN TILE	TILE BASE	ACCENT WALL TILE [3]	PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD	2' X 2' SUSP. ACOUSTICAL TILE / PAINTED GYP. BULKHEAD [2]	[2], [5]
114	MEN	12" x 24" PORCELAIN TILE	TILE BASE	EPOXY COATED GYP. BOARD	EPOXY COATED GYP. BOARD	EPOXY COATED GYP. BOARD	12" X 24" PORCELAIN WALL TILE	2' X 2' SUSP. ACOUSTICAL TILE	[5]
115	WOMEN	12" x 24" PORCELAIN TILE	TILE BASE	EPOXY COATED GYP. BOARD	EPOXY COATED GYP. BOARD	EPOXY COATED GYP. BOARD	12" X 24" PORCELAIN WALL TILE	2' X 2' SUSP. ACOUSTICAL TILE	[5]

FINISH SCHEDULE GENERAL NOTES

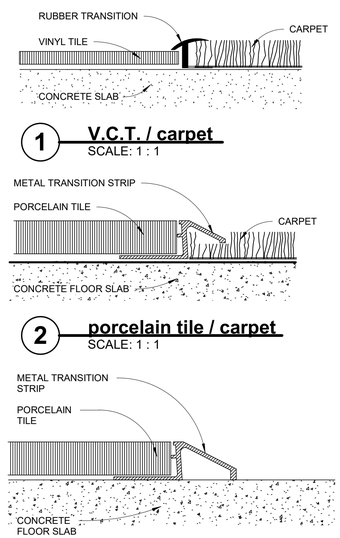
[1]	WALL TO RECEIVE ACCENT PAINT COLOR. COLOR TO FOLLOW IN COLOR SCHEDULE
[2]	BULKHEAD TO RECEIVE ACCENT PAINT COLOR. COLOR TO FOLLOW IN COLOR SCHEDULE
[3]	PORCELAIN TILE TO RUN UP WALL BEHIND WATER FOUNTAIN UP TO CEILING. SEE 9/A601
[4]	NOT USED.
[5]	GROUT JOINTS ARE TO LINE UP FROM FLOOR TO WALL.
[6]	PORCELAIN TILE TO RUN UP WALLS ABOVE MILLWORK.

FINISH LEGEND

- CARPET TILE
- PORCELAIN TILE - TYPE 1
- PORCELAIN TILE - TYPE 2
- PORCELAIN TILE - TYPE 3
- SEALED CONCRETE
- VCT



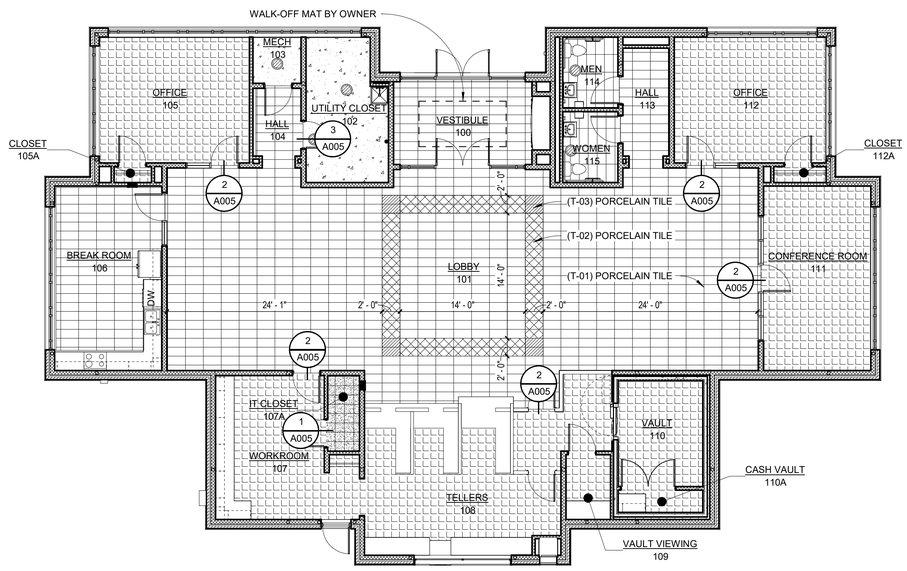
4 base detail
SCALE: 12" = 1'-0"



1 V.C.T. / carpet
SCALE: 1 : 1

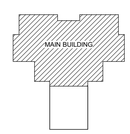
2 porcelain tile / carpet
SCALE: 1 : 1

3 porcelain tile / conc.
SCALE: 12" = 1'-0"



ACTUAL BUILDING
NORTH NORTH

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



KEY PLAN

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ARKANSAS

Commission Number
2525

A005

Date: June 5, 2026

FLOOR FINISHES PLAN, FINISH SCHEDULE

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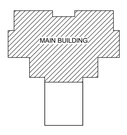
FURNITURE BY OWNER
NOT IN CONTRACT

FOR REFERENCE ONLY

n n
ACTUAL BUILDING
NORTH NORTH

furniture plan

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



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A006

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FURNITURE PLAN

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Commission Number
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A100

Date: June 5, 2026

FLOOR PLAN

KEY PLAN

MAIN BUILDING

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

ACTUAL BUILDING
NORTH NORTH

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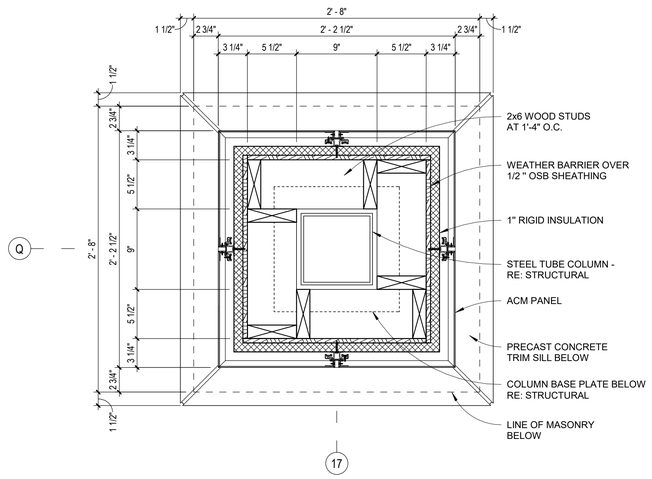
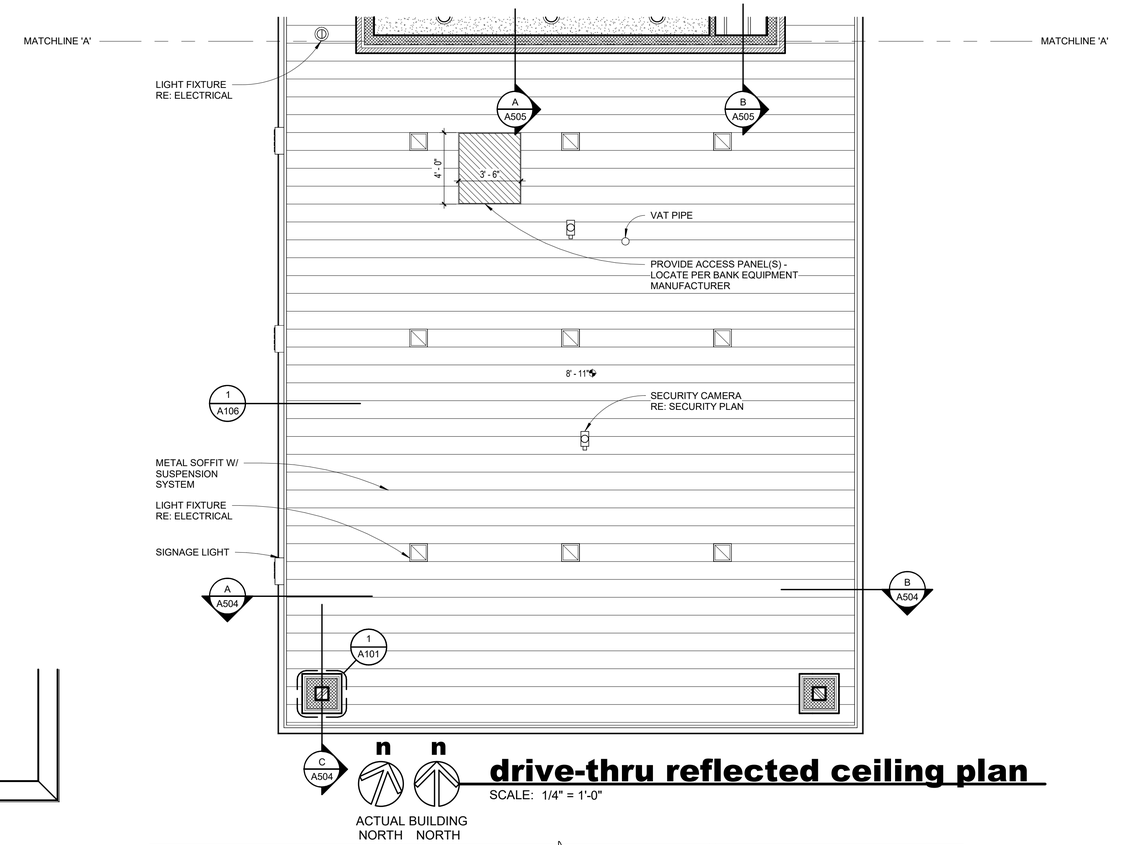
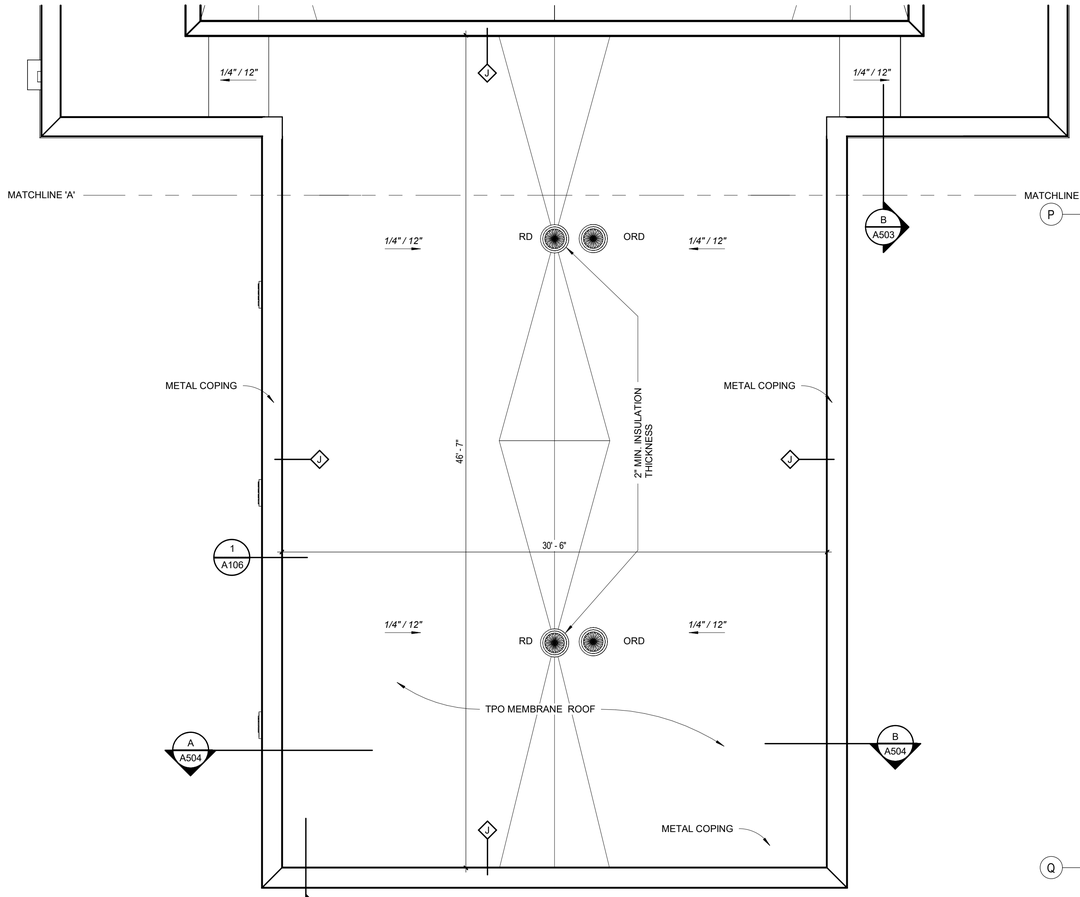


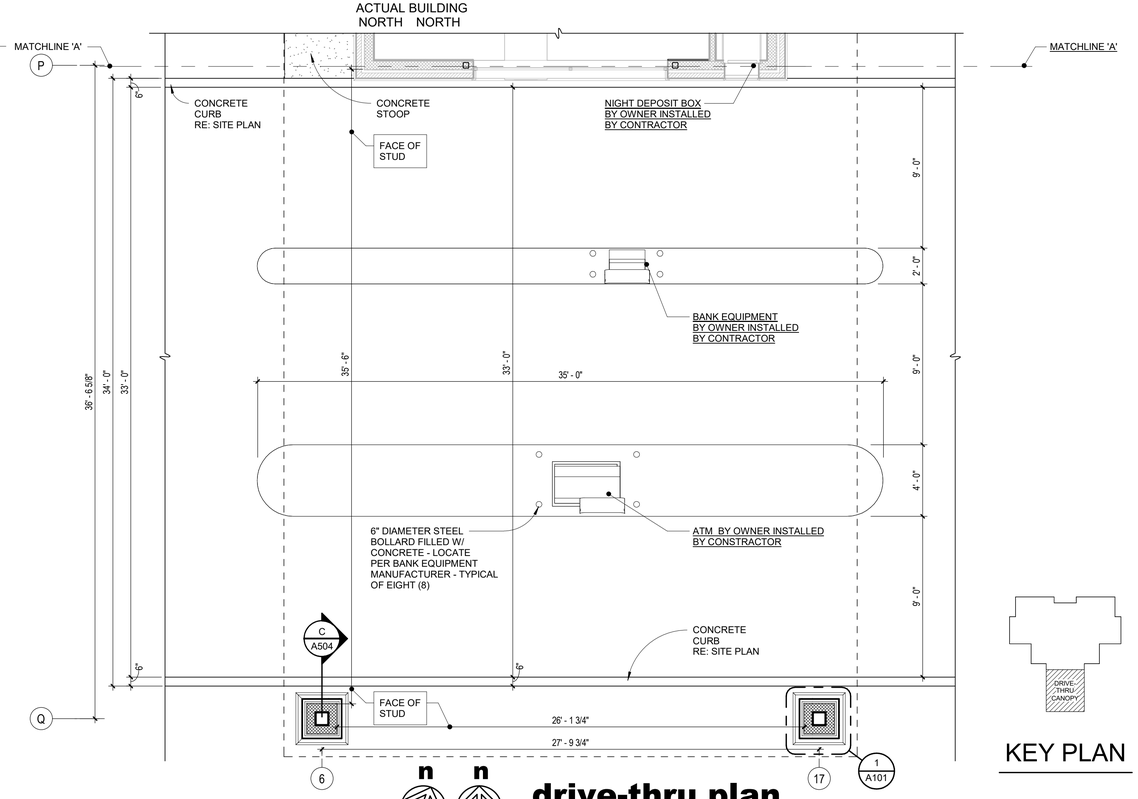
1 canopy column detail
SCALE: 1 1/2" = 1'-0"



drive-thru reflected ceiling plan
SCALE: 1/4" = 1'-0"



drive-thru roof plan
SCALE: 1/4" = 1'-0"



drive-thru plan
SCALE: 1/4" = 1'-0"

KEY PLAN

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A101

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DRIVE-THRU PLAN

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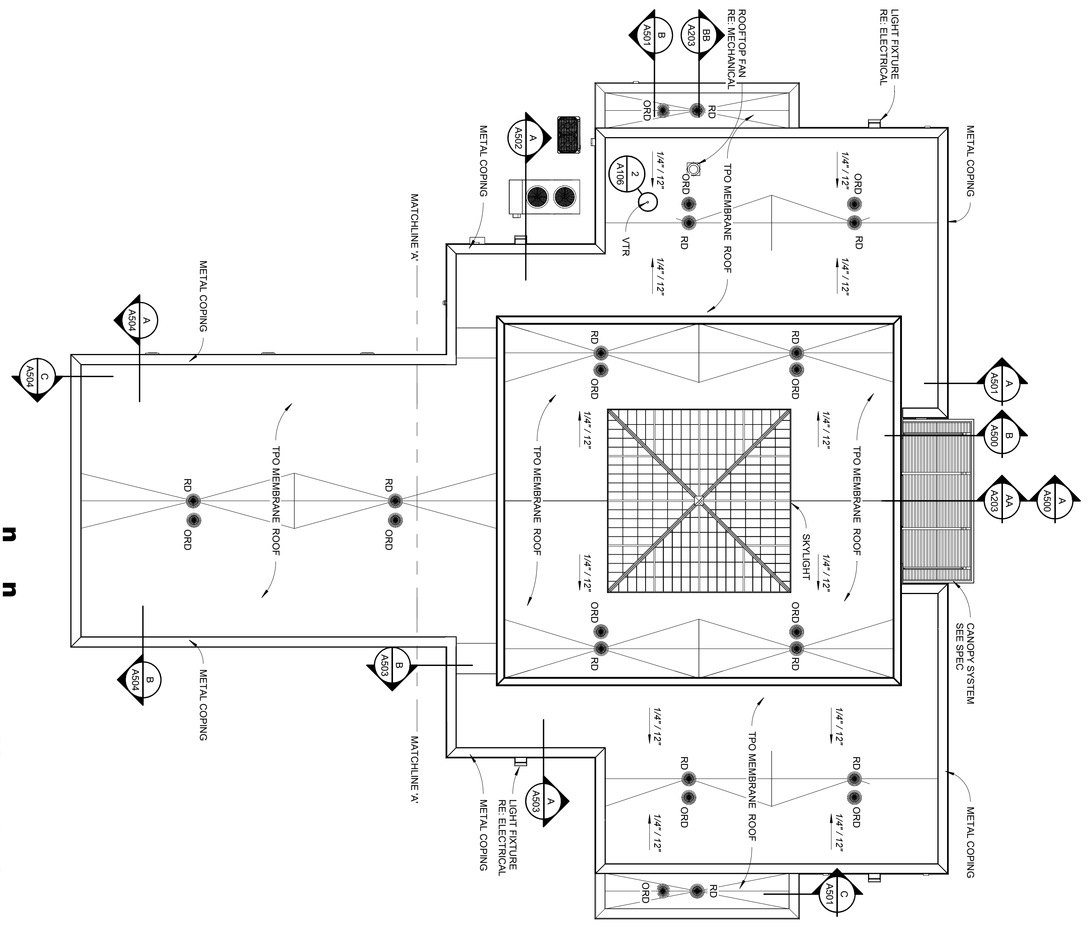


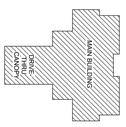
ACTUAL BUILDING NORTH

NORTH

overall roof plan

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

KEY PLAN



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A102

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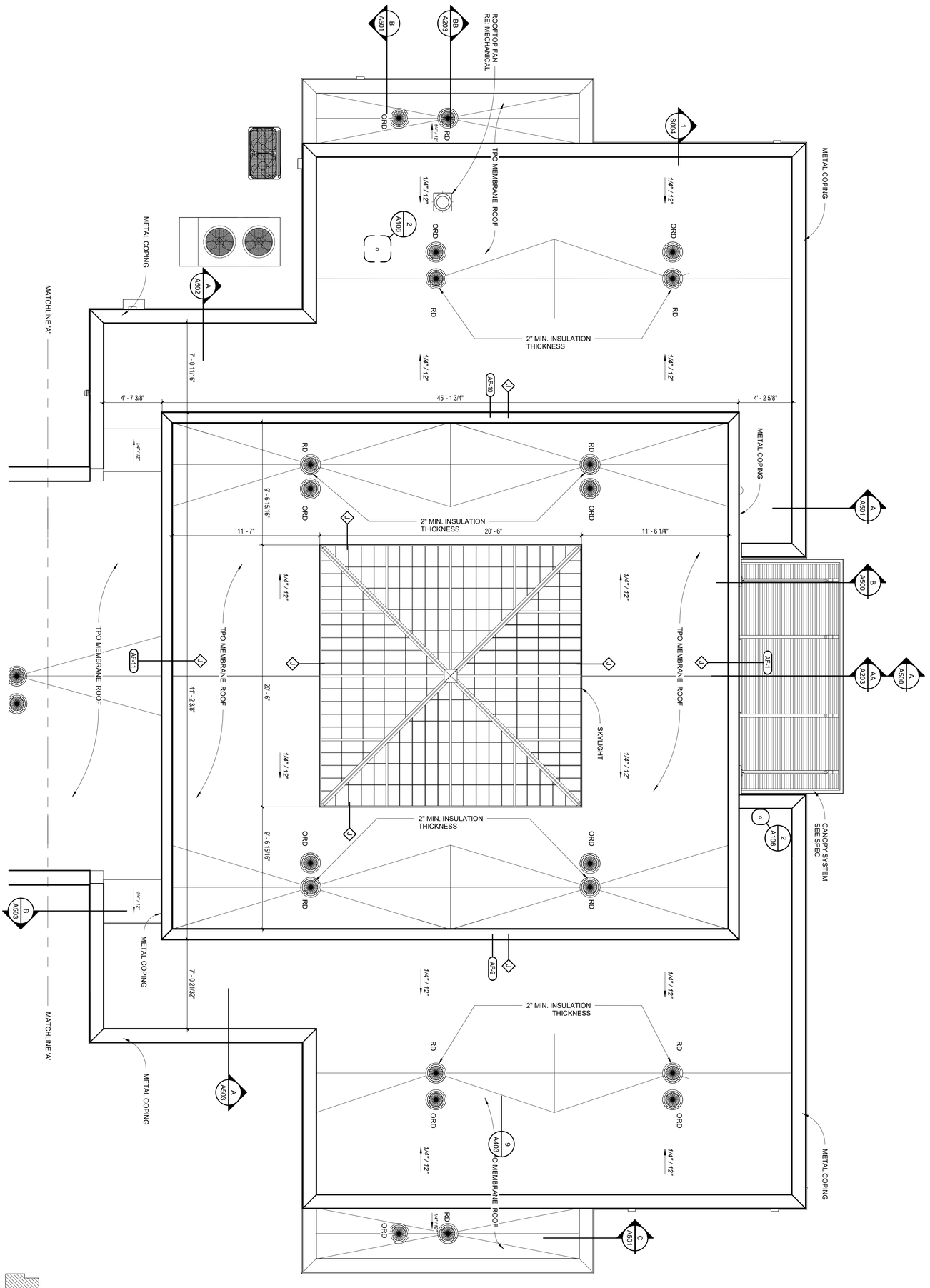
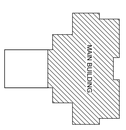


roof plan

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

ACTUAL BUILDING NORTH
NORTH

KEY PLAN



Commission Number	Sheet
2525	A103

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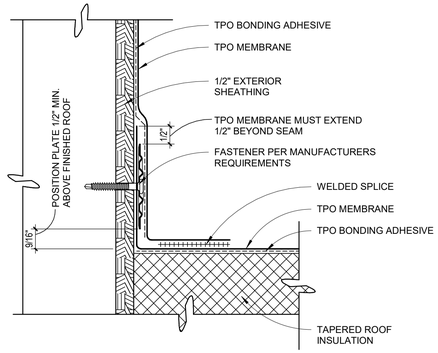
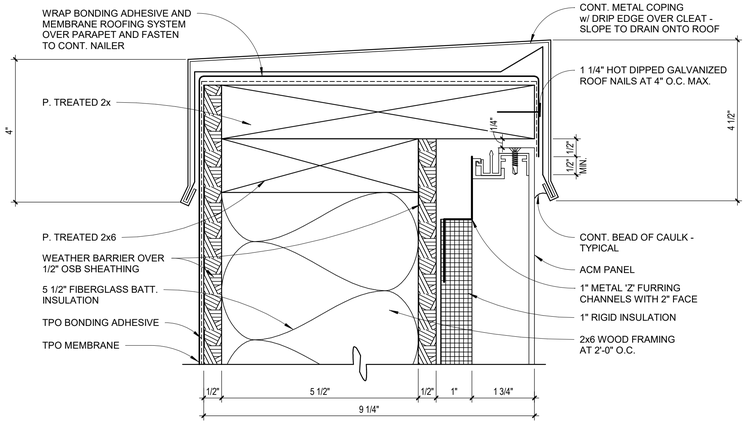


3 base tie-in detail
SCALE: 6" = 1'-0"



1 coping cap detail
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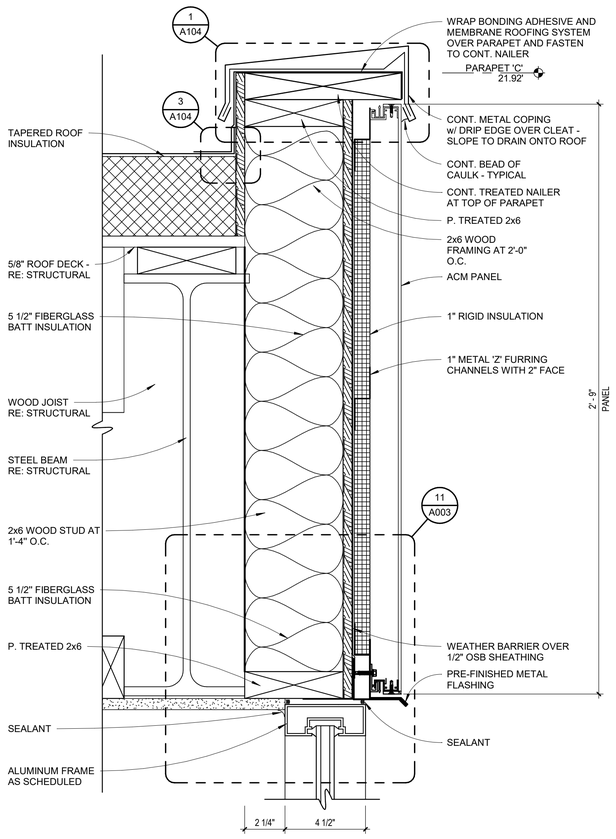
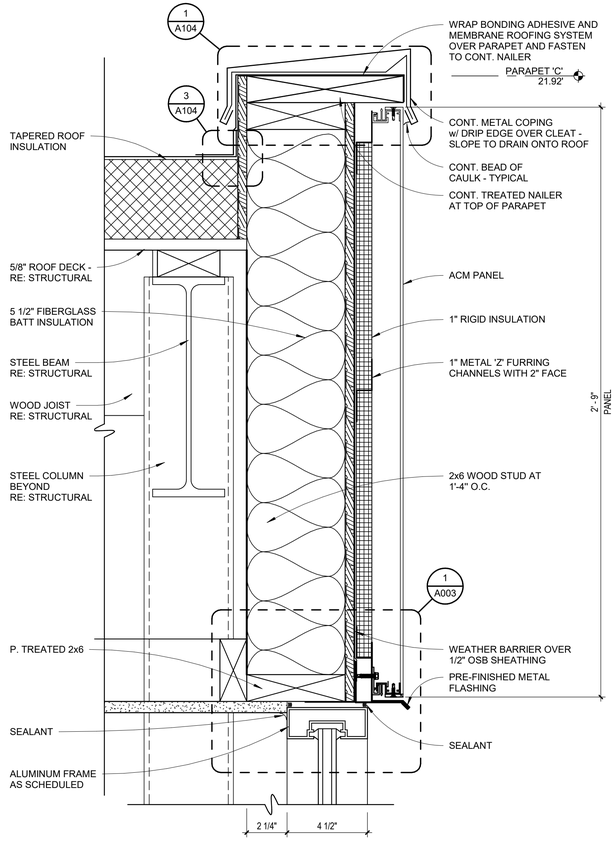
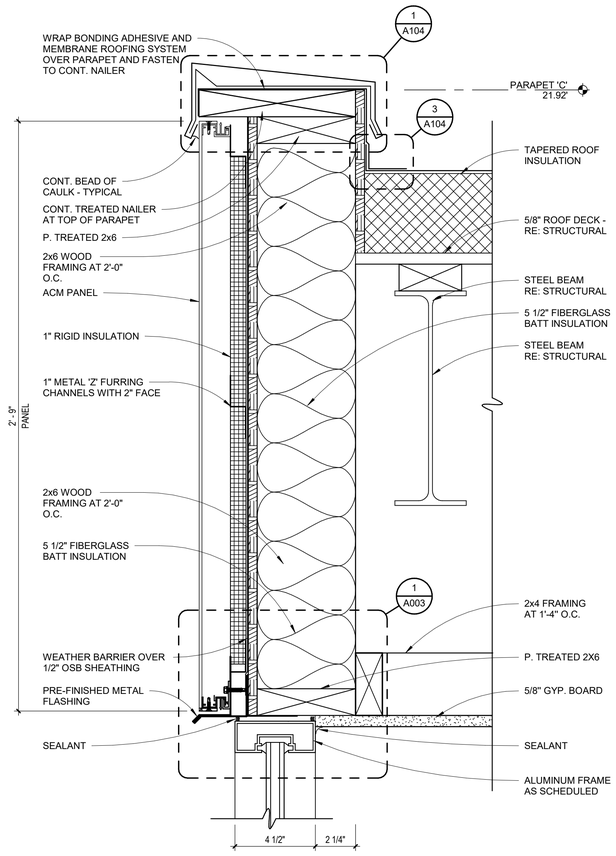


5 parapet 'C' detail
SCALE: 3" = 1'-0"



4 parapet 'C' detail
SCALE: 3" = 1'-0"



2 parapet 'C' detail
SCALE: 3" = 1'-0"

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ARKANSAS

Commission Number
2525

A104

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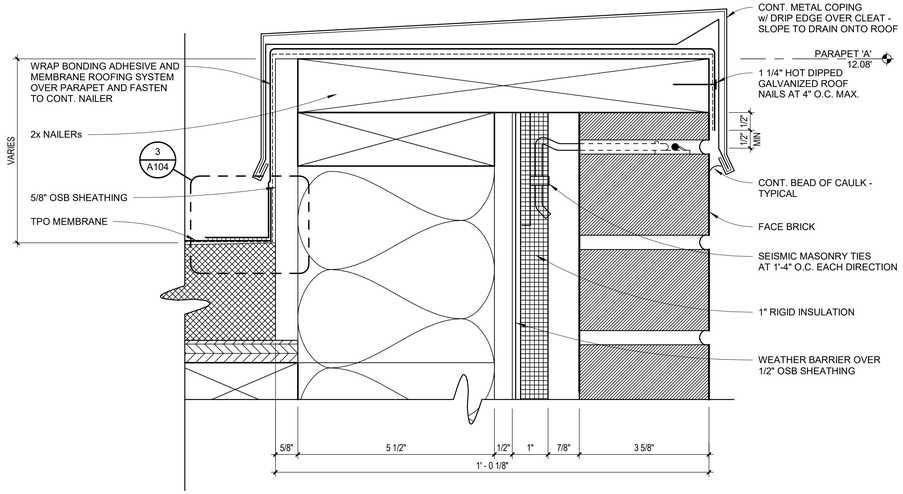
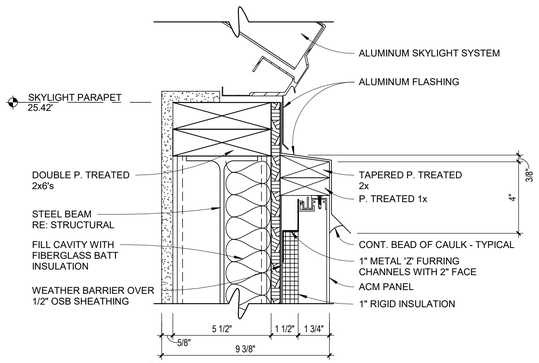
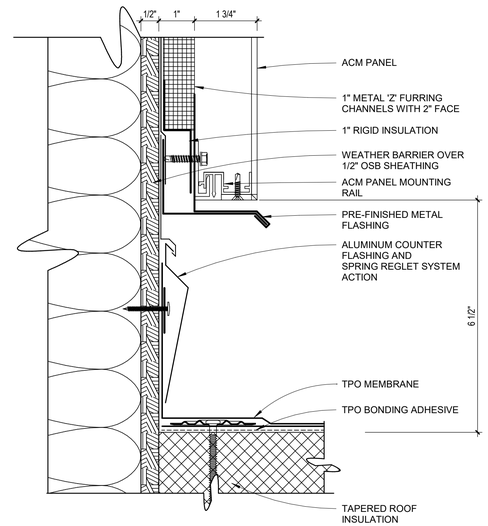
ROOF DETAILS



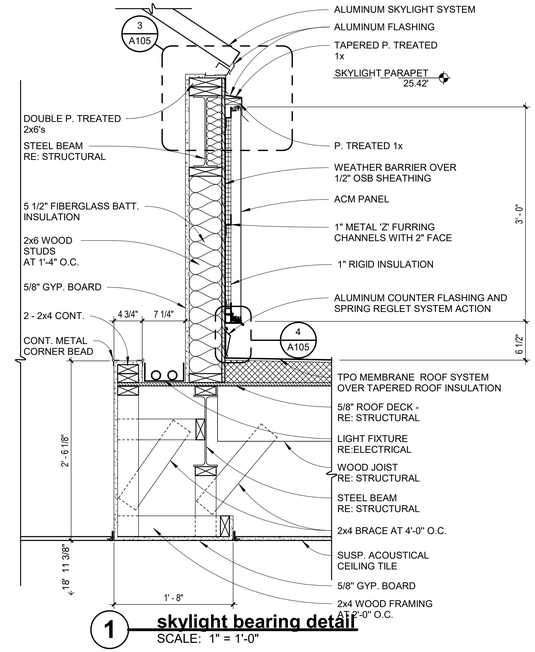
6 typical parapet detail
SCALE: 6" = 1'-0"



3 skylight bearing detail
SCALE: 3" = 1'-0"

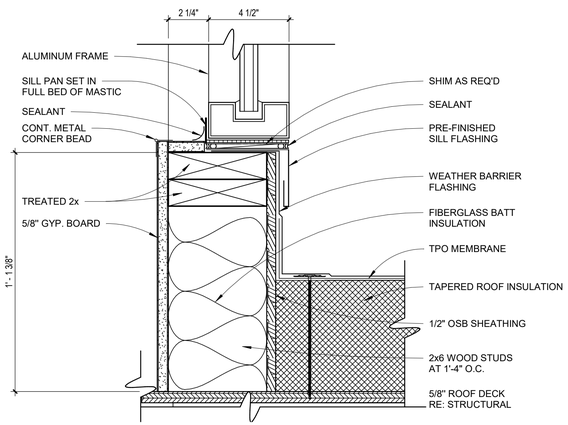


4 counter flashing detail
SCALE: 6" = 1'-0"

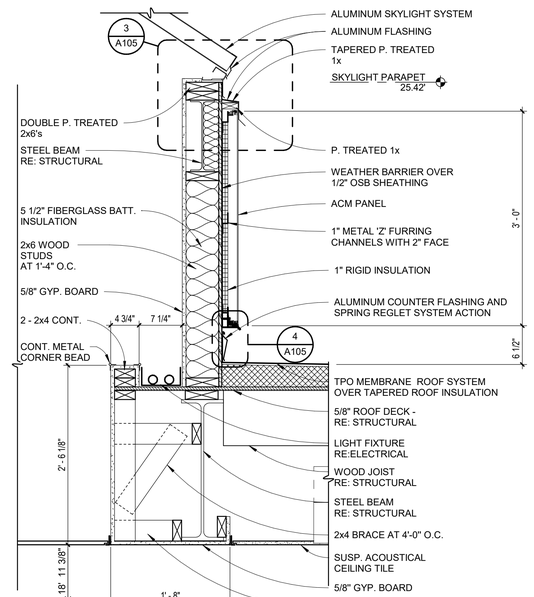


1 skylight bearing detail
SCALE: 1" = 1'-0"

7 flashing detail
SCALE: 3" = 1'-0"



5 sill flashing detail
SCALE: 3" = 1'-0"



2 skylight bearing detail
SCALE: 1" = 1'-0"

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05 JUNE 2026
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2525

A105

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ROOF DETAILS

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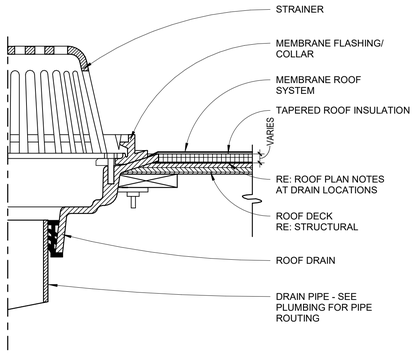
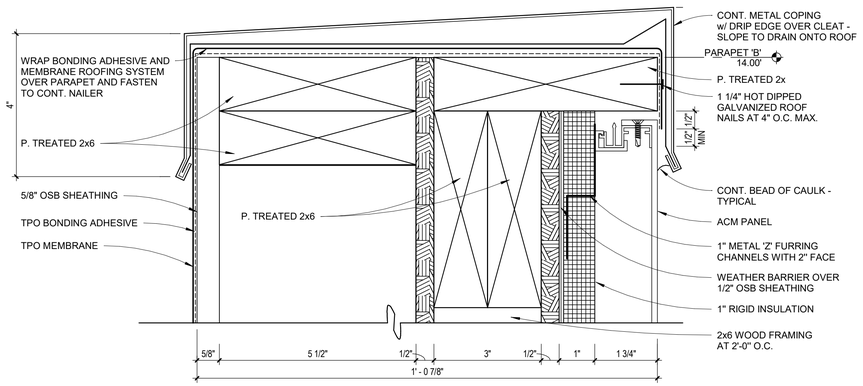
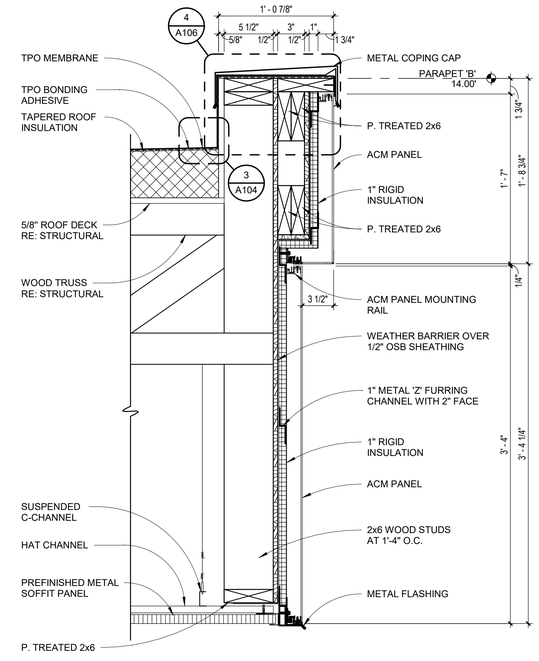


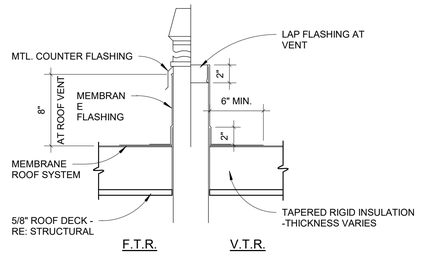
3 roof drain
SCALE: 3" = 1'-0"



4 drive-thru parapet detail
SCALE: 6" = 1'-0"



1 parapet detail at drive-thru
SCALE: 1 1/2" = 1'-0"



2 vent/flue detail
SCALE: 1 1/2" = 1'-0"

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A106

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ROOF DETAIL

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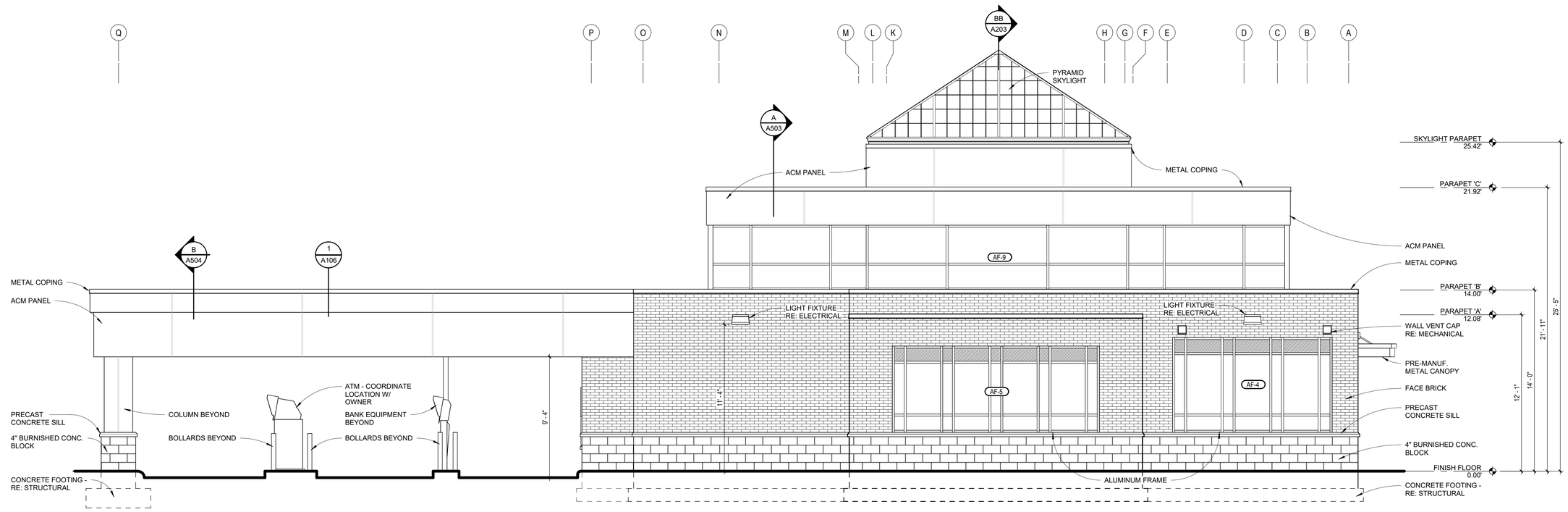
north building elevation

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



east building elevation

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

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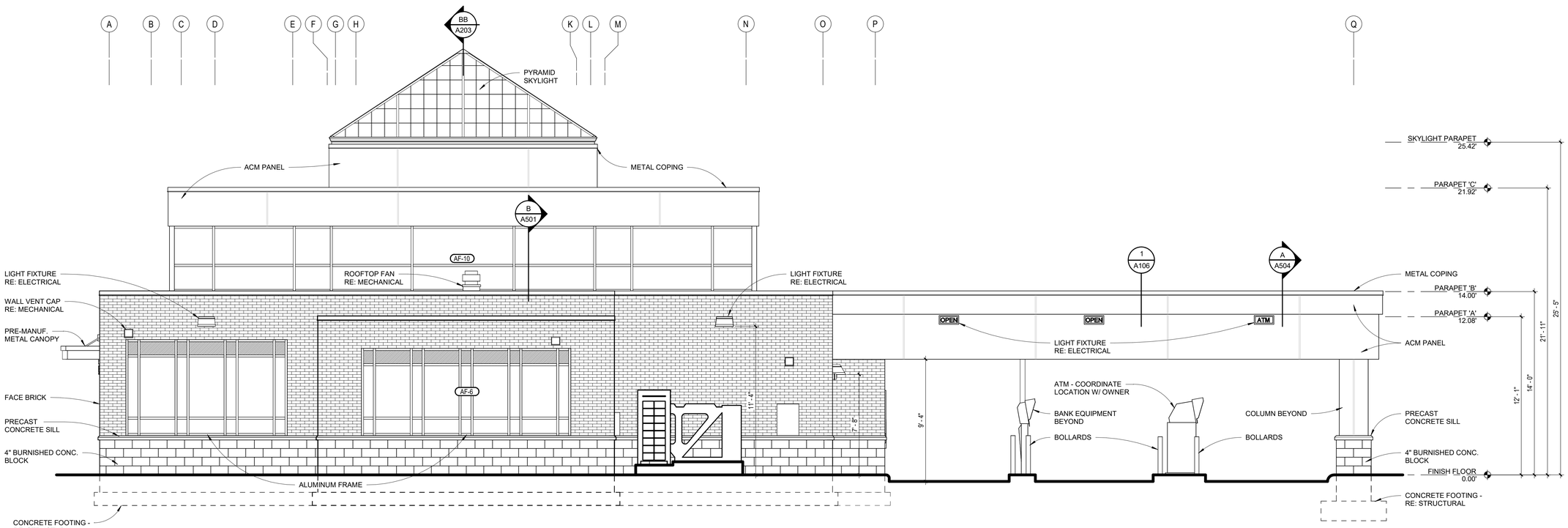
A200

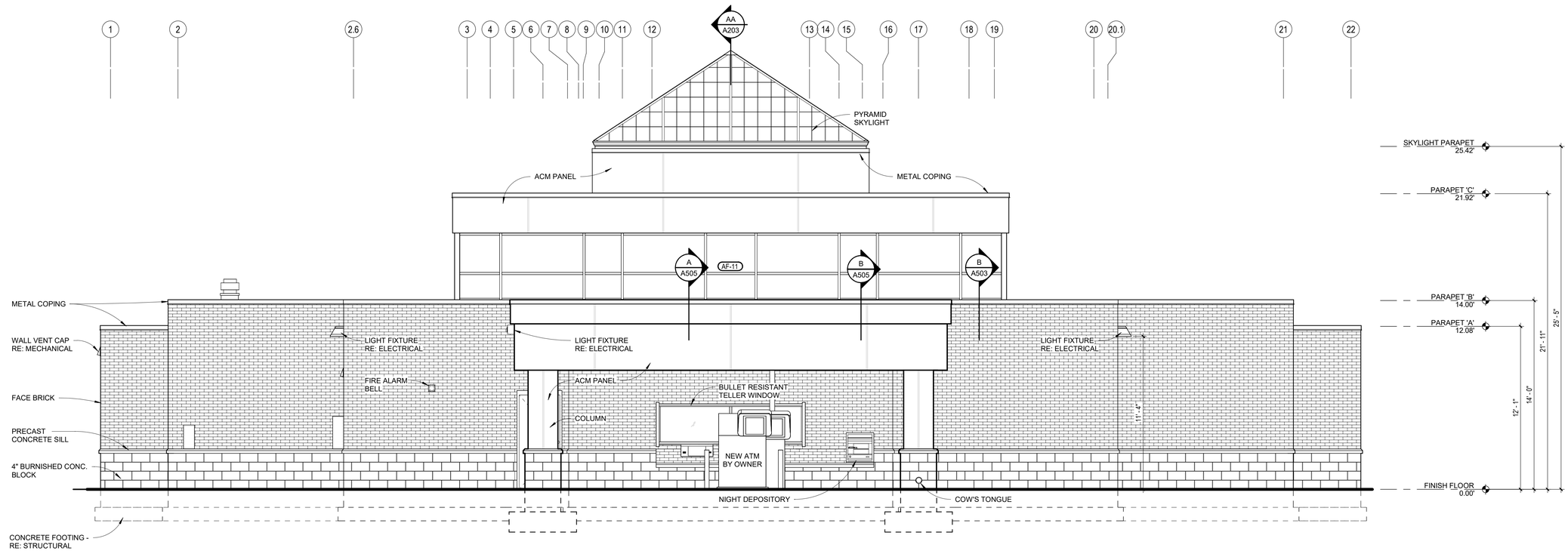
Date: June 5, 2026

EXTERIOR BUILDING ELEVATIONS



west building elevation

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



south building elevation

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

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EXTERIOR BUILDING ELEVATIONS

1 knox box detail
SCALE: 3" = 1'-0"

teller window elevation
SCALE: 1/4" = 1'-0"

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EXTERIOR BUILDING ELEVATIONS

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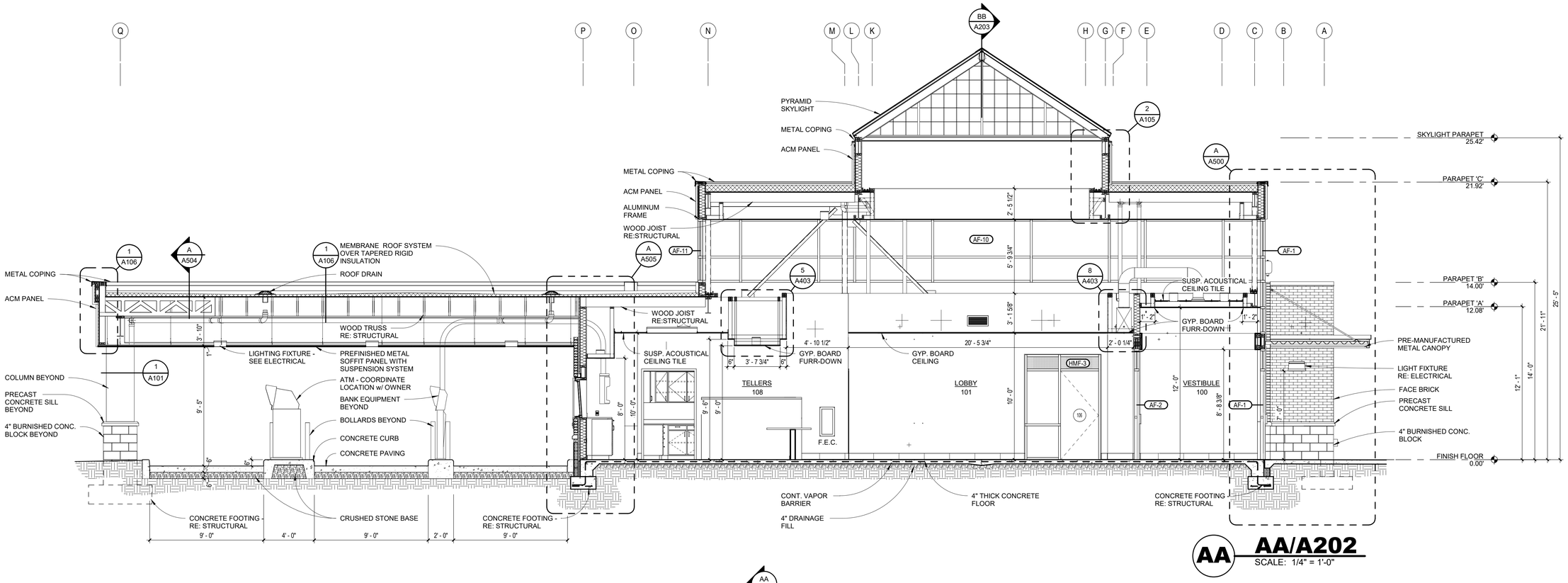
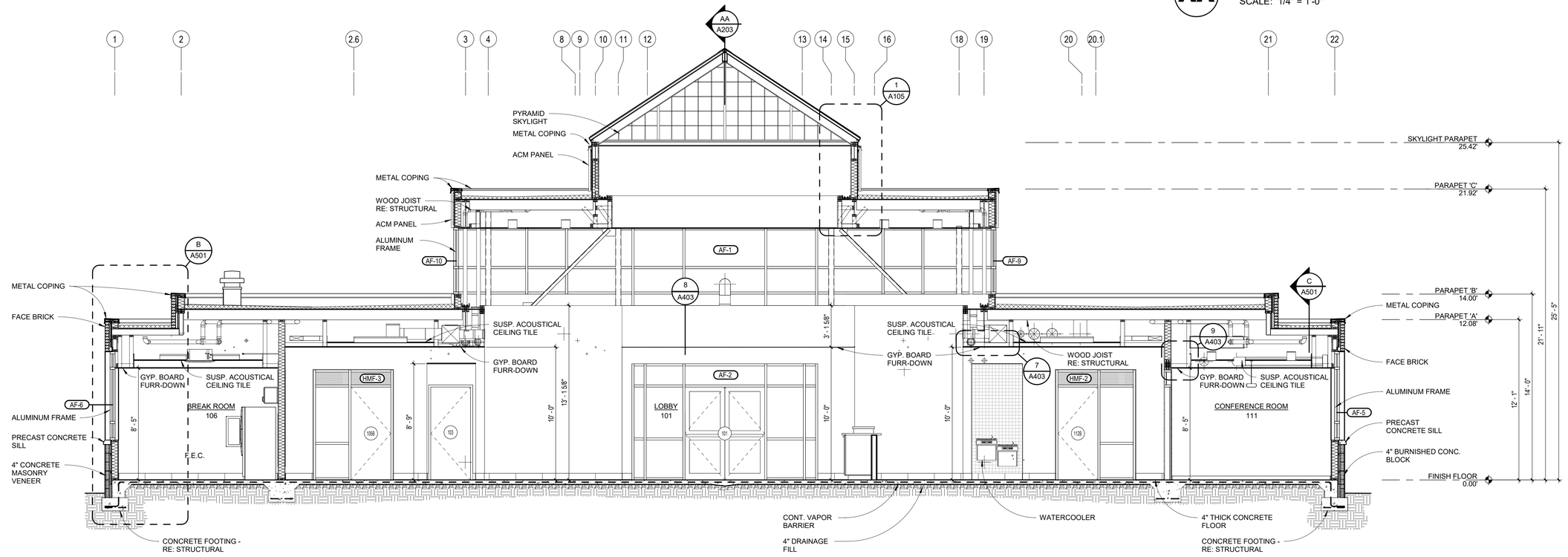


AA **AA/A202**
SCALE: 1/4" = 1'-0"



BB **BB/A202**
SCALE: 1/4" = 1'-0"

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BUILDING SECTIONS

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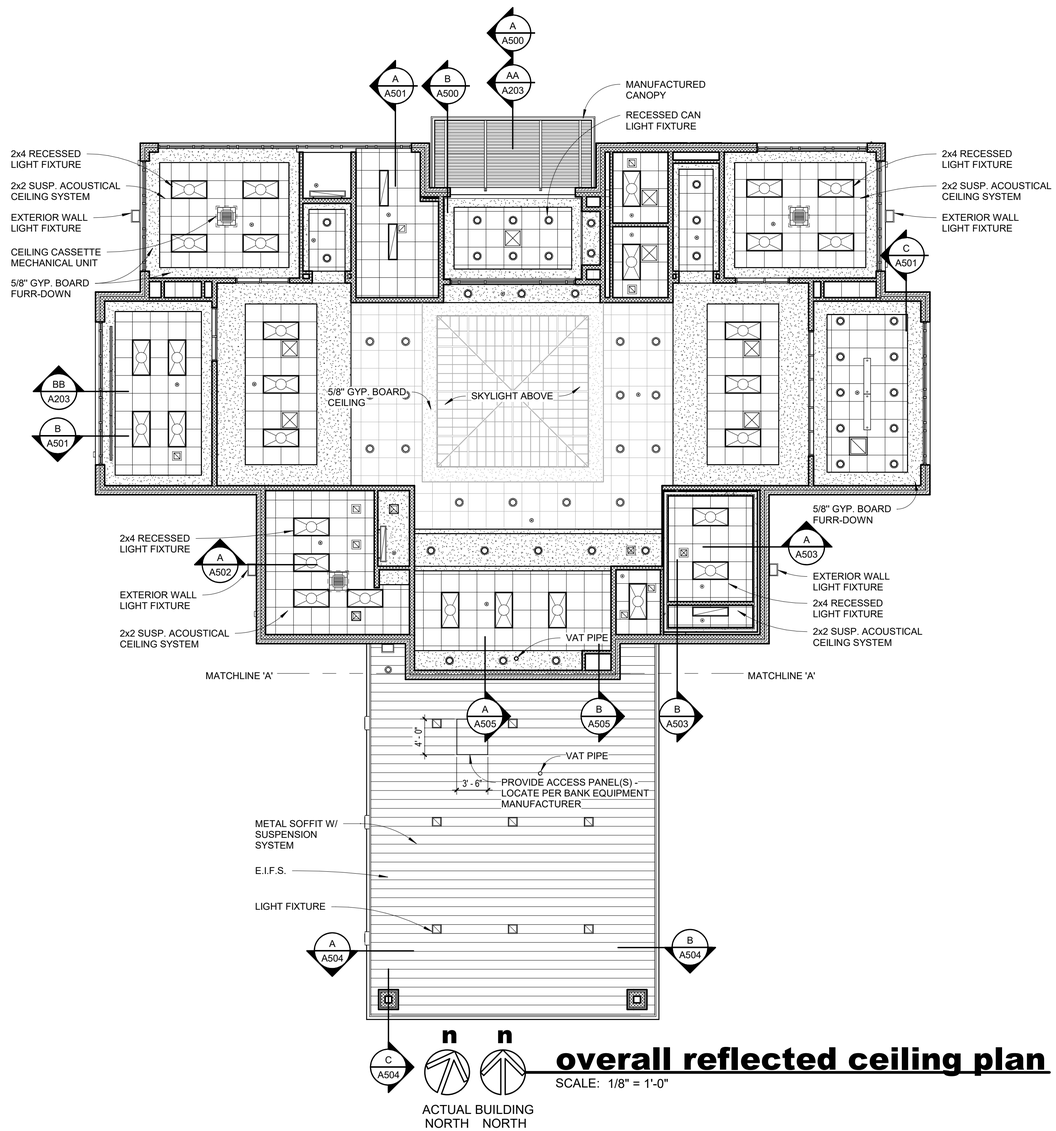

overall reflected ceiling plan

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

ARCHITECTURAL	
	2x2 SUSP. ACOUSTICAL CEILING SYSTEM - TYPE 'A'
	PAINTED GYP. BOARD
	METAL SOFFIT
	EXPOSED STRUCTURE
OTS	OPEN TO STRUCTURE

MECHANICAL	
	RETURN AIR GRILLE
	SUPPLY AIR GRILLE
	EXHAUST FAN
	CEILING CASSETTE MECHANICAL UNIT

SEE MECHANICAL PLAN FOR FURTHER DETAILS AND INFORMATION

ELECTRICAL	
	2x4 RECESSED LIGHT FIXTURE
	1x1 RECESSED LIGHT FIXTURE
	1x4 RECESSED LIGHT FIXTURE
	WALL MOUNT LIGHT FIXTURE
	RECESSED CEILING LIGHT FIXTURE
	STRIP LIGHT
	SUSPENDED LIGHT FIXTURE
SD	SMOKE DETECTOR
HD	HEAT DETECTOR
	SECURITY CAMERA
	EXIT SIGN

SEE ELECTRICAL PLAN FOR FURTHER DETAILS AND INFORMATION

KEY PLAN

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A400

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OVERALL REFLECTED CEILING PLAN

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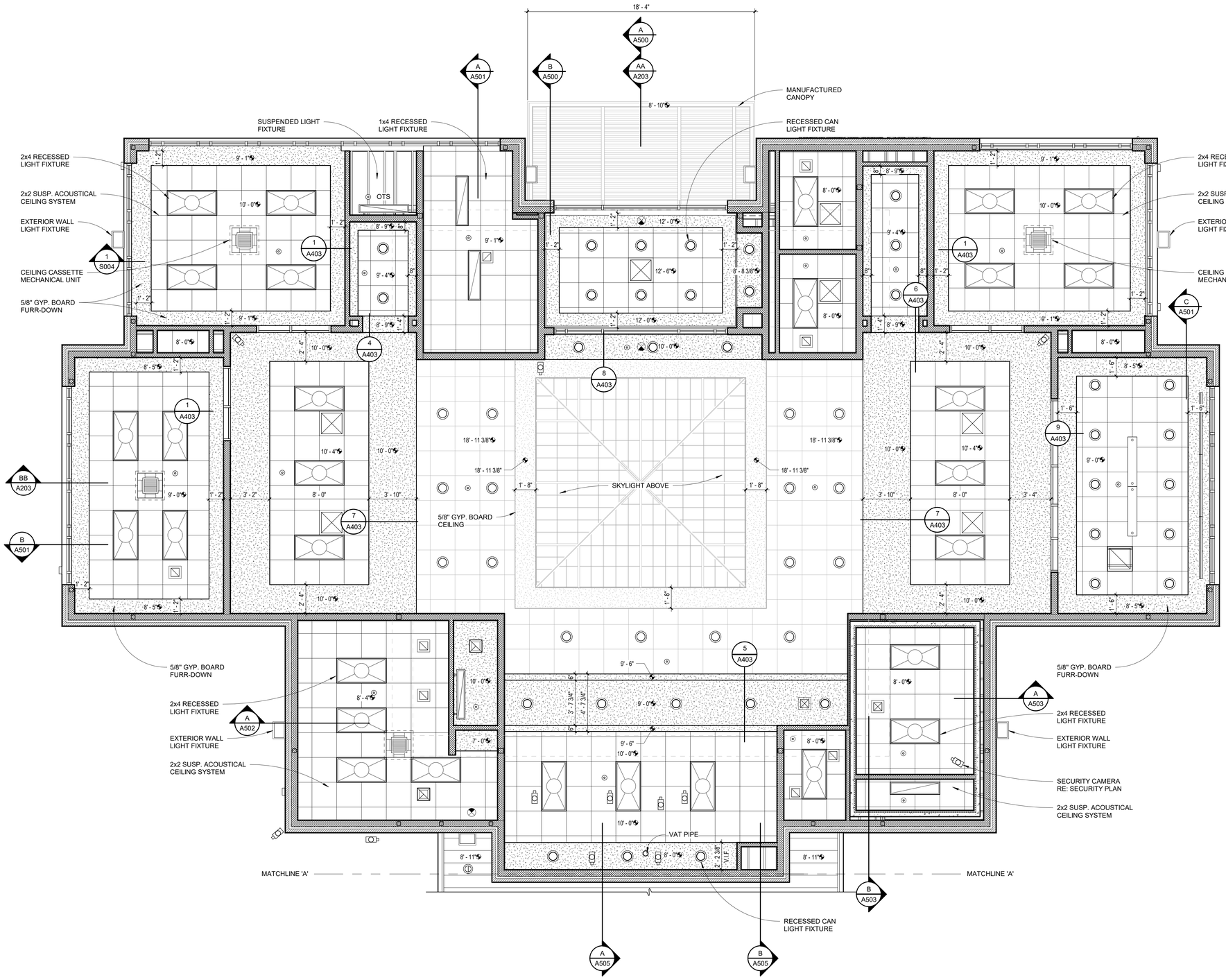

ARCHITECTURAL

- 2x2 SUSP. ACOUSTICAL CEILING SYSTEM - TYPE 'A'
- PAINTED GYP. BOARD
- METAL SOFFIT
- EXPOSED STRUCTURE
- OTS — OPEN TO STRUCTURE

MECHANICAL

- RETURN AIR GRILLE
- SUPPLY AIR GRILLE
- EXHAUST FAN
- CEILING CASSETTE MECHANICAL UNIT

SEE MECHANICAL PLAN FOR FURTHER DETAILS AND INFORMATION

ELECTRICAL

- 2x4 RECESSED LIGHT FIXTURE
- 1x1 RECESSED LIGHT FIXTURE
- 1x4 RECESSED LIGHT FIXTURE
- WALL MOUNT LIGHT FIXTURE
- RECESSED CEILING LIGHT FIXTURE
- STRIP LIGHT
- SUSPENDED LIGHT FIXTURE
- SD — SMOKE DETECTOR
- HD — HEAT DETECTOR
- SECURITY CAMERA
- EXIT SIGN

SEE ELECTRICAL PLAN FOR FURTHER DETAILS AND INFORMATION

MAIN BUILDING

KEY PLAN

n n
ACTUAL BUILDING NORTH NORTH

reflected ceiling plan

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

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REFLECTED CEILING PLAN

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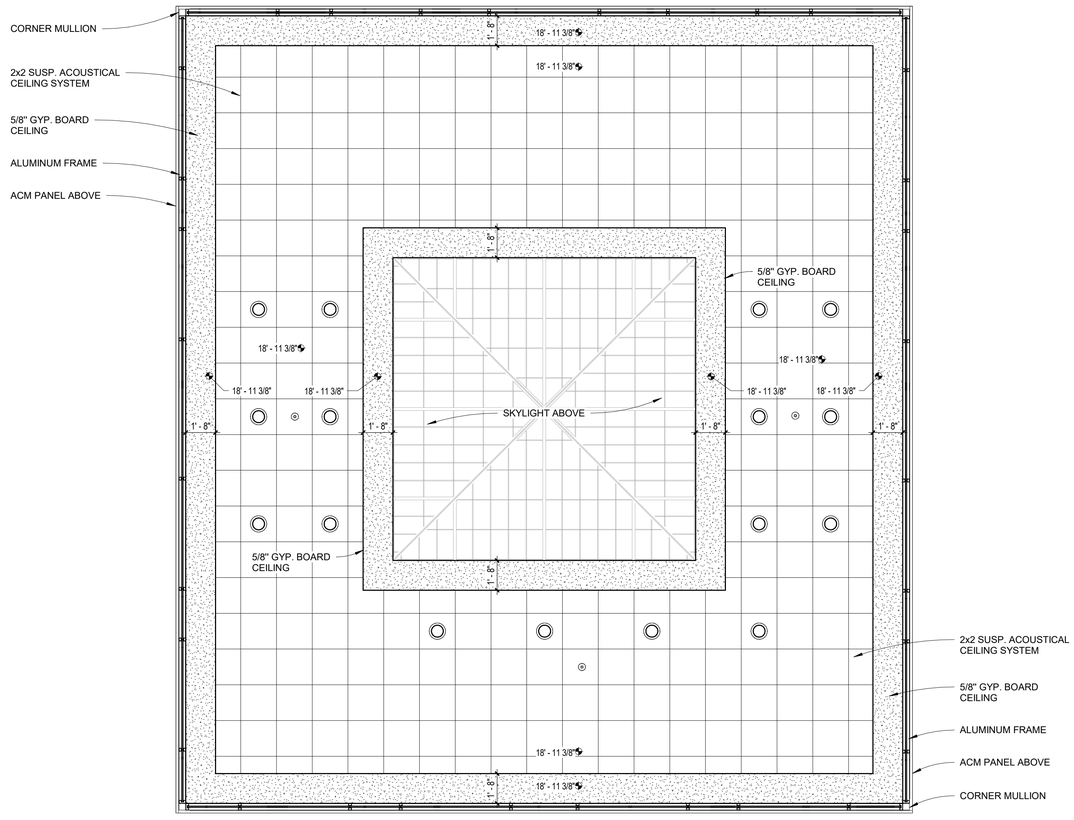


skylight reflective ceiling plan

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

ACTUAL BUILDING NORTH n n NORTH

ARCHITECTURAL

- 2x2 SUSP. ACOUSTICAL CEILING SYSTEM - TYPE 'A'
- PAINTED GYP. BOARD
- METAL SOFFIT
- EXPOSED STRUCTURE
- OTS — OPEN TO STRUCTURE

MECHANICAL

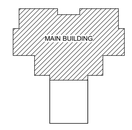
- RETURN AIR GRILLE
- SUPPLY AIR GRILLE
- EXHAUST FAN
- CEILING CASSETTE MECHANICAL UNIT

SEE MECHANICAL PLAN FOR FURTHER DETAILS AND INFORMATION

ELECTRICAL

- 2x4 RECESSED LIGHT FIXTURE
- 1x1 RECESSED LIGHT FIXTURE
- 1x4 RECESSED LIGHT FIXTURE
- WALL MOUNT LIGHT FIXTURE
- RECESSED CEILING LIGHT FIXTURE
- STRIP LIGHT
- SUSPENDED LIGHT FIXTURE
- SD — SMOKE DETECTOR
- HD — HEAT DETECTOR
- SECURITY CAMERA
- EXIT SIGN

SEE ELECTRICAL PLAN FOR FURTHER DETAILS AND INFORMATION



KEY PLAN

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A402

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UPPER SKYLIGHT REFLECTED CEILING PLAN

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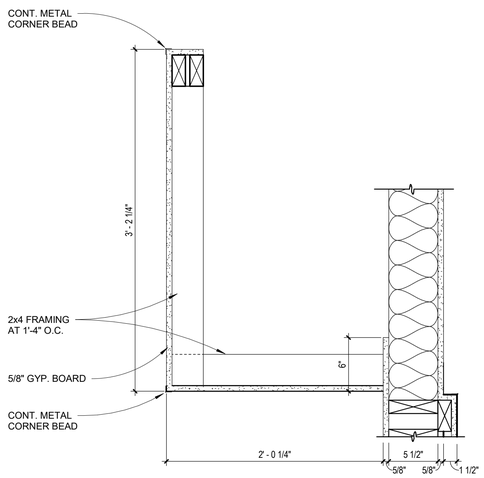
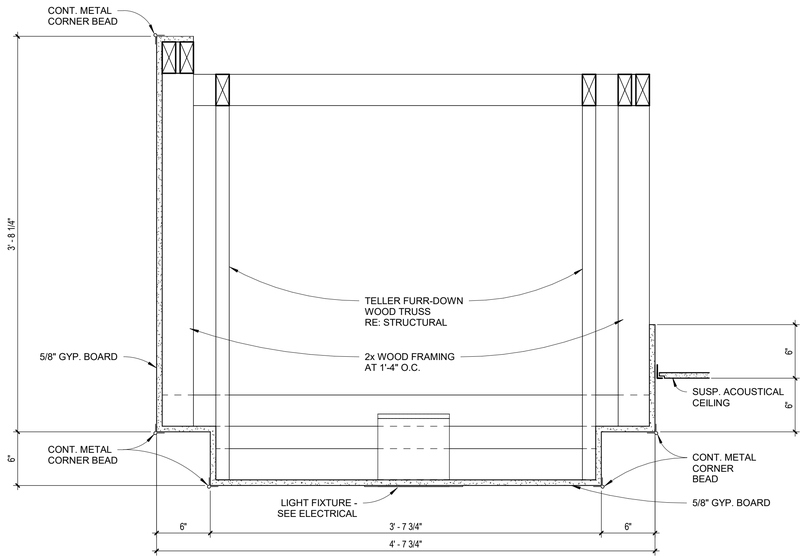
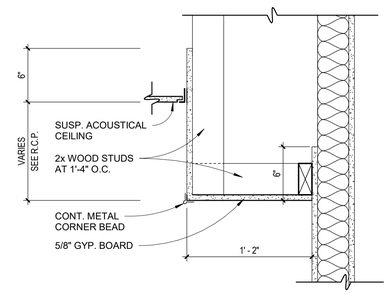


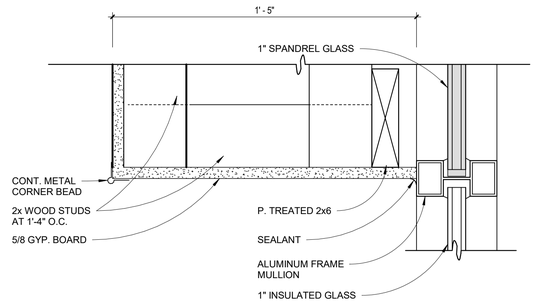
8 furr down detail
SCALE: 1 1/2" = 1'-0"



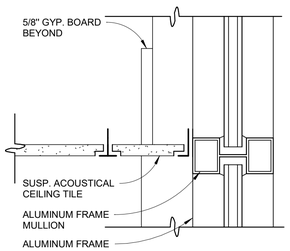
5 furr down detail
SCALE: 1 1/2" = 1'-0"



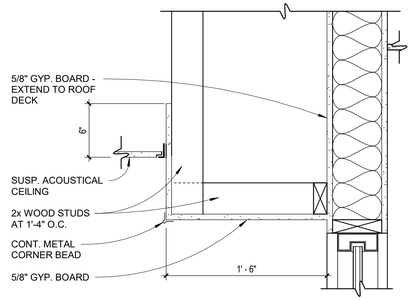
1 furr down detail
SCALE: 1 1/2" = 1'-0"



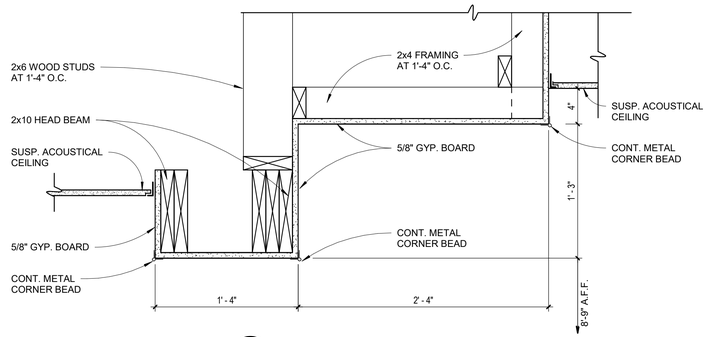
2 gyp. board ceiling to a.f. mullion
SCALE: 3" = 1'-0"



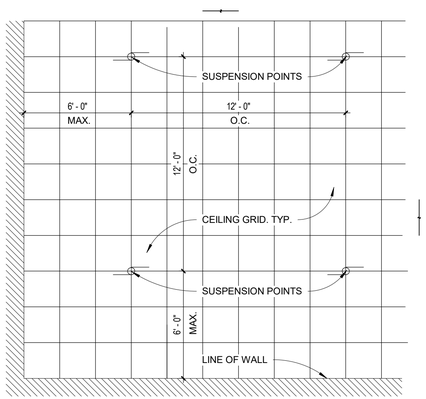
3 susp. ceiling to a.f. mullion
SCALE: 3" = 1'-0"



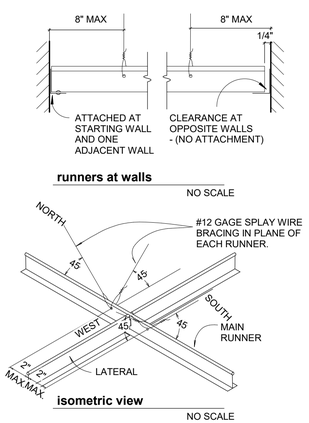
9 furr down detail
SCALE: 1 1/2" = 1'-0"



6 furr-down detail
SCALE: 1 1/2" = 1'-0"



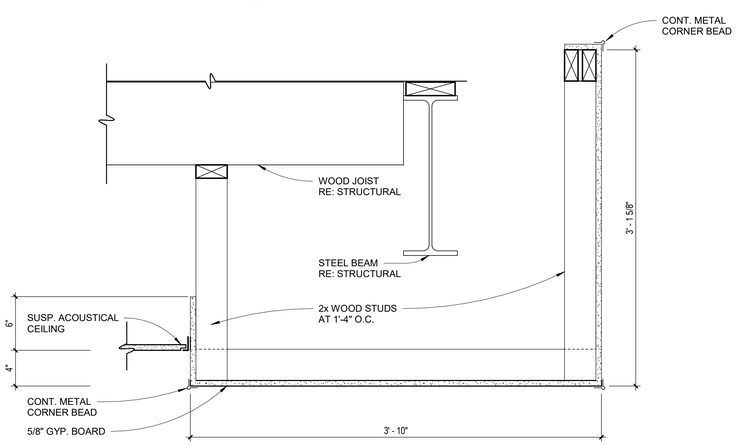
plan view



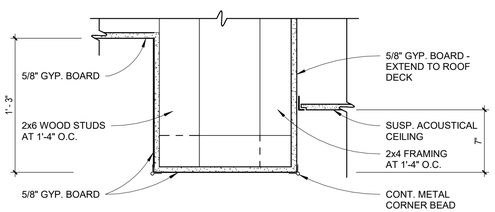
runners at walls
NO SCALE

isometric view
NO SCALE

10 seismic detail
SCALE: 1/4" = 1'-0"



7 furr down detail
SCALE: 1 1/2" = 1'-0"



4 furr down detail
SCALE: 1 1/2" = 1'-0"

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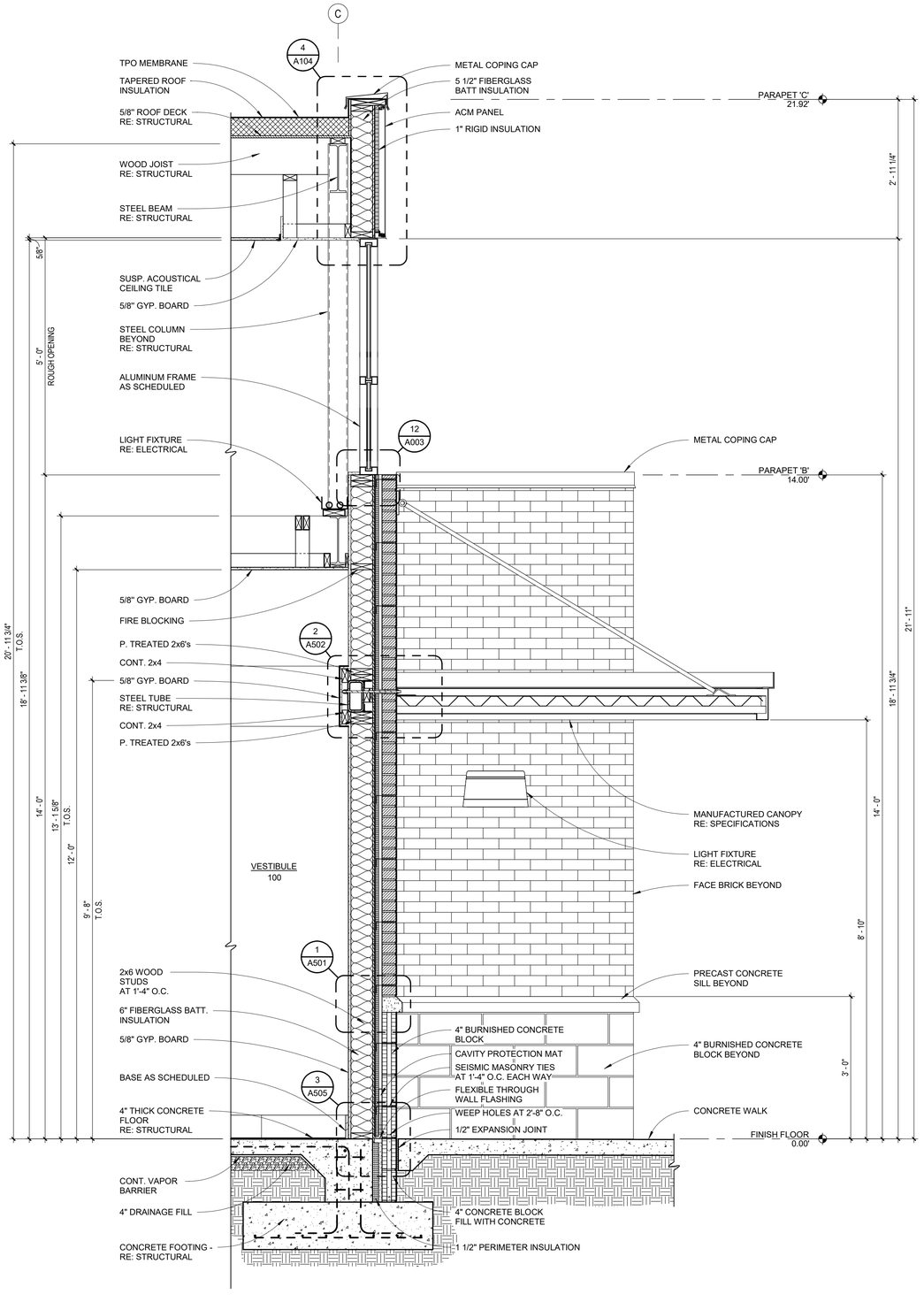
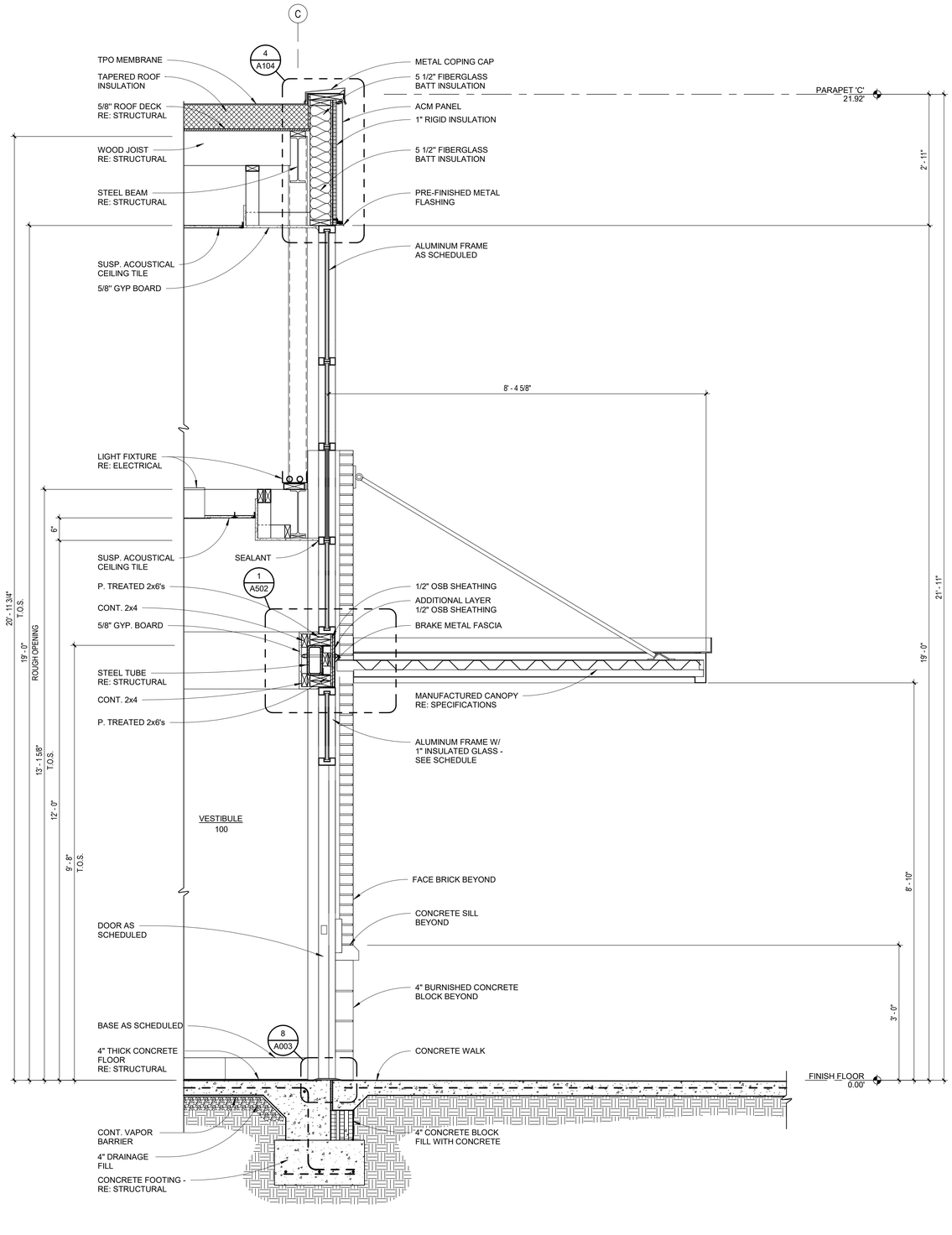
CEILING DETAILS



B wall section
SCALE: 3/4" = 1'-0"



A wall section
SCALE: 3/4" = 1'-0"

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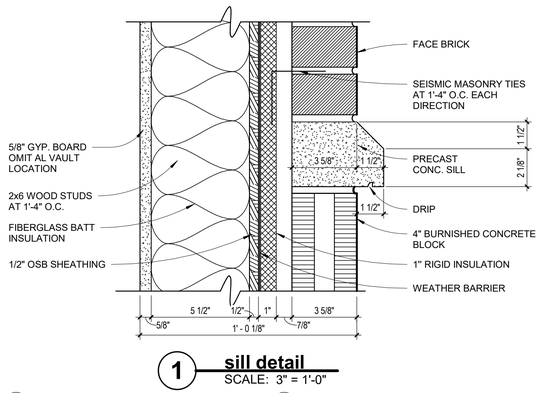
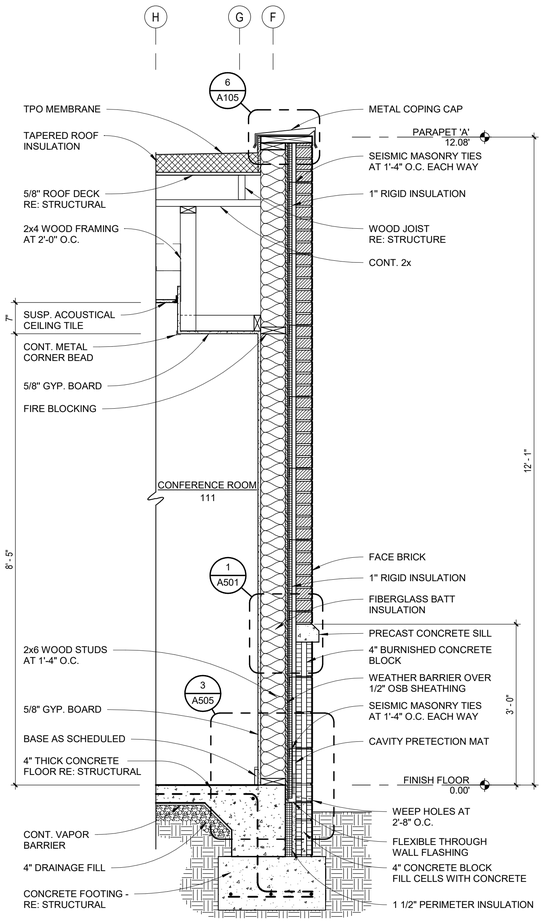
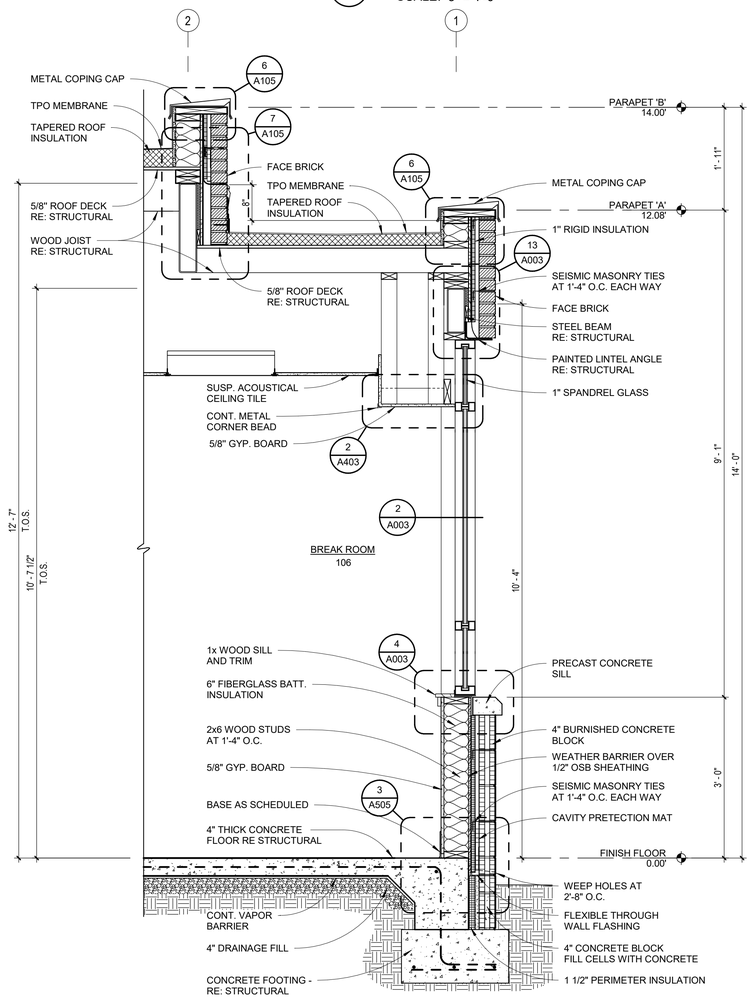
WALL SECTIONS



1 sill detail
SCALE: 3" = 1'-0"



C wall section
SCALE: 3/4" = 1'-0"



B wall section
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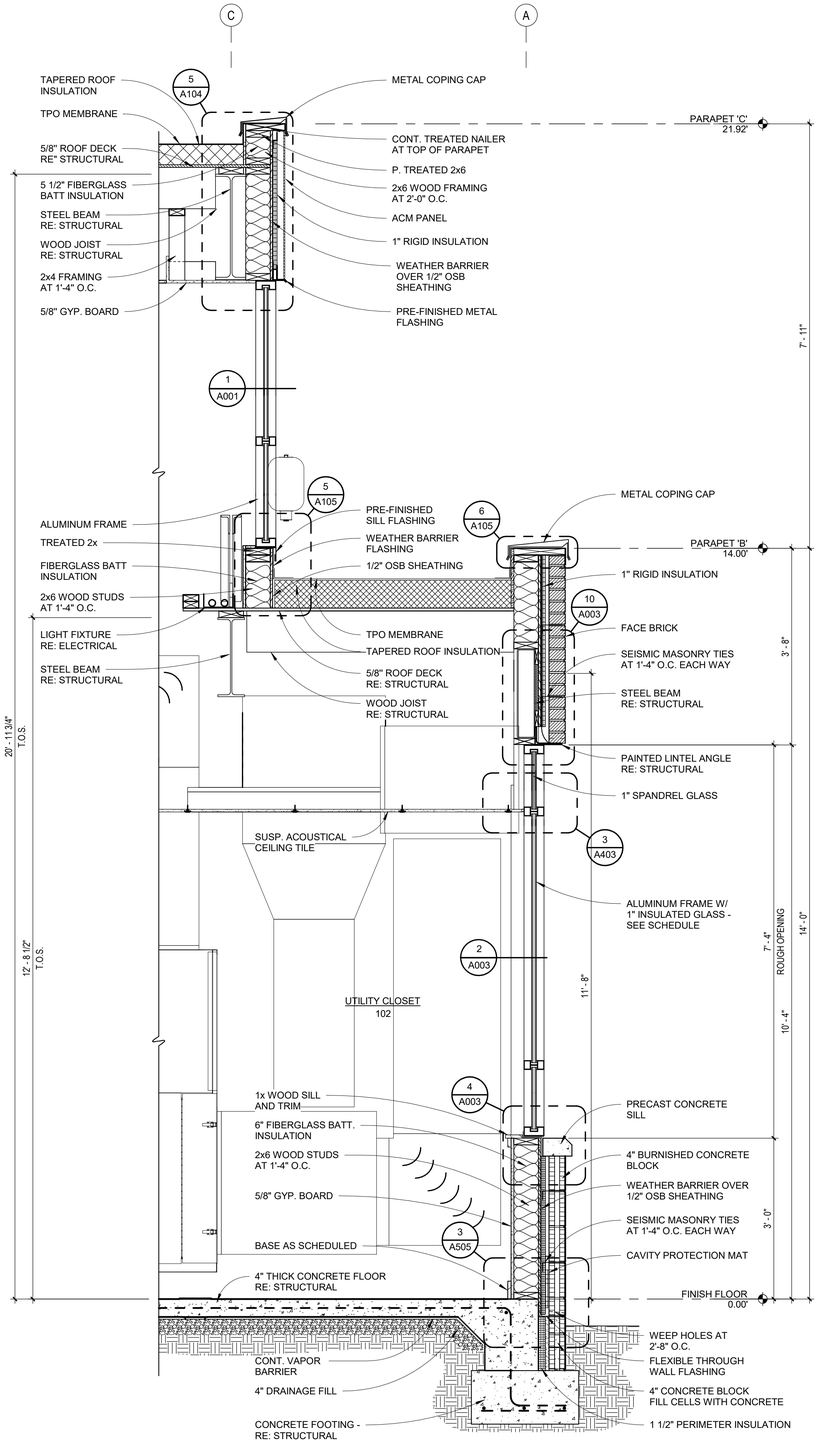

A wall section
SCALE: 3/4" = 1'-0"

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C13
05 JUNE 2026
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2525

A501

Date: June 5, 2026

WALL SECTIONS AND DETAILS

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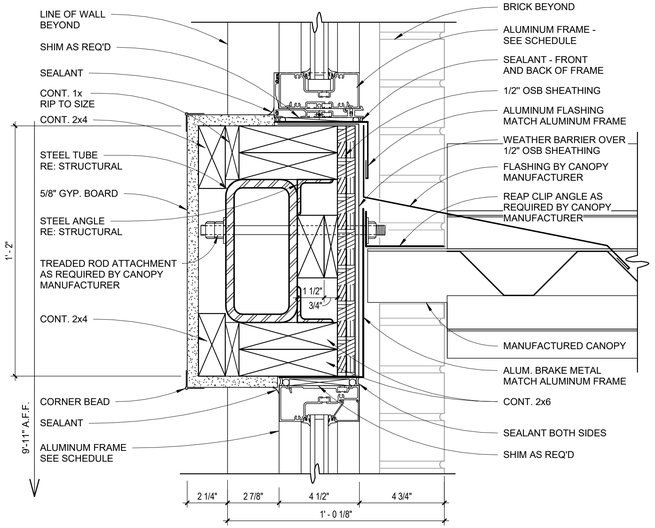

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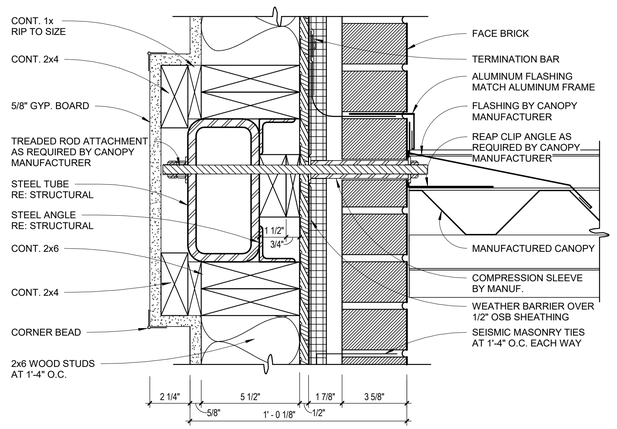

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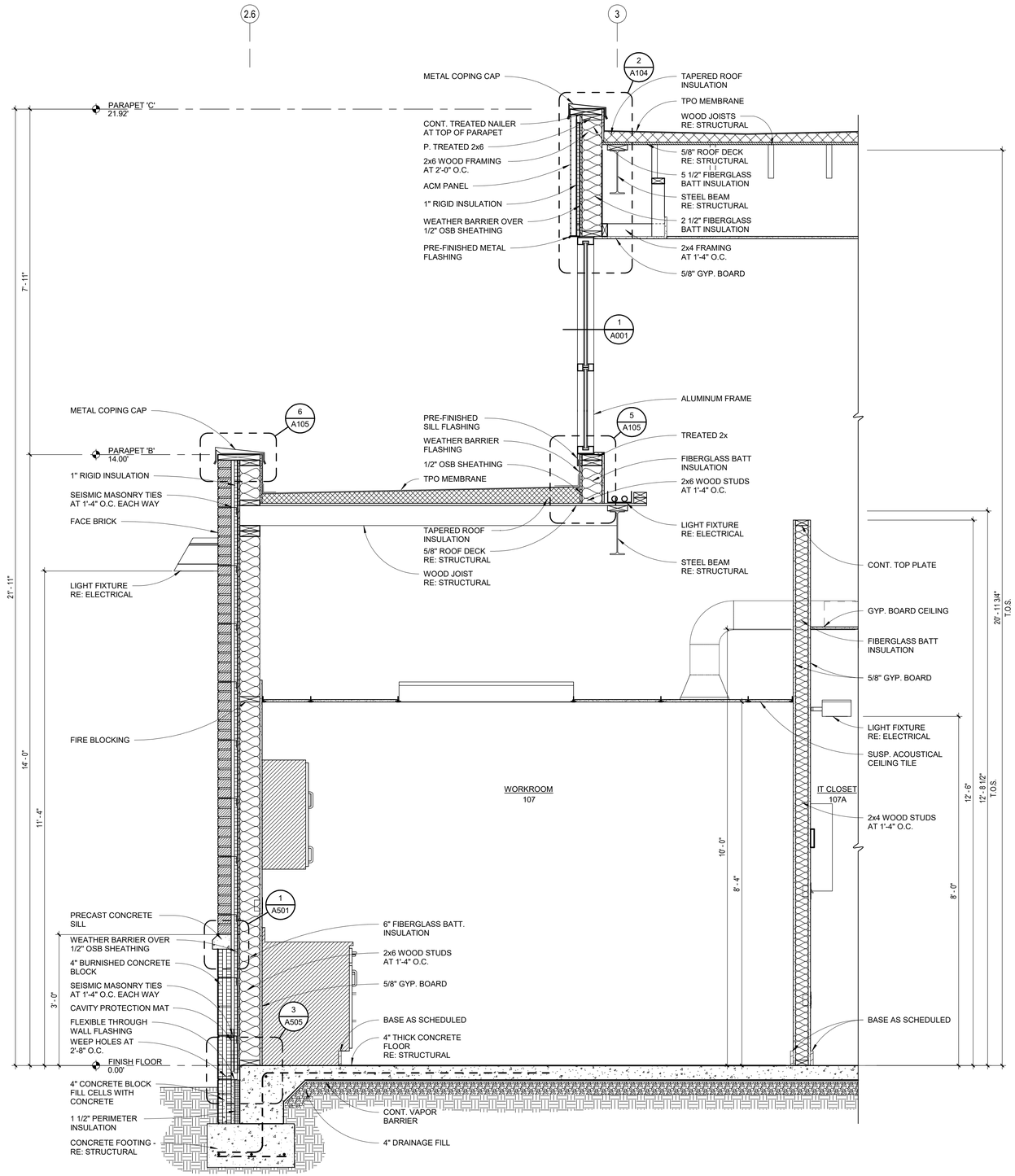

A wall section
SCALE: 3/4" = 1'-0"

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Date: June 5, 2026

WALL SECTIONS AND DETAILS

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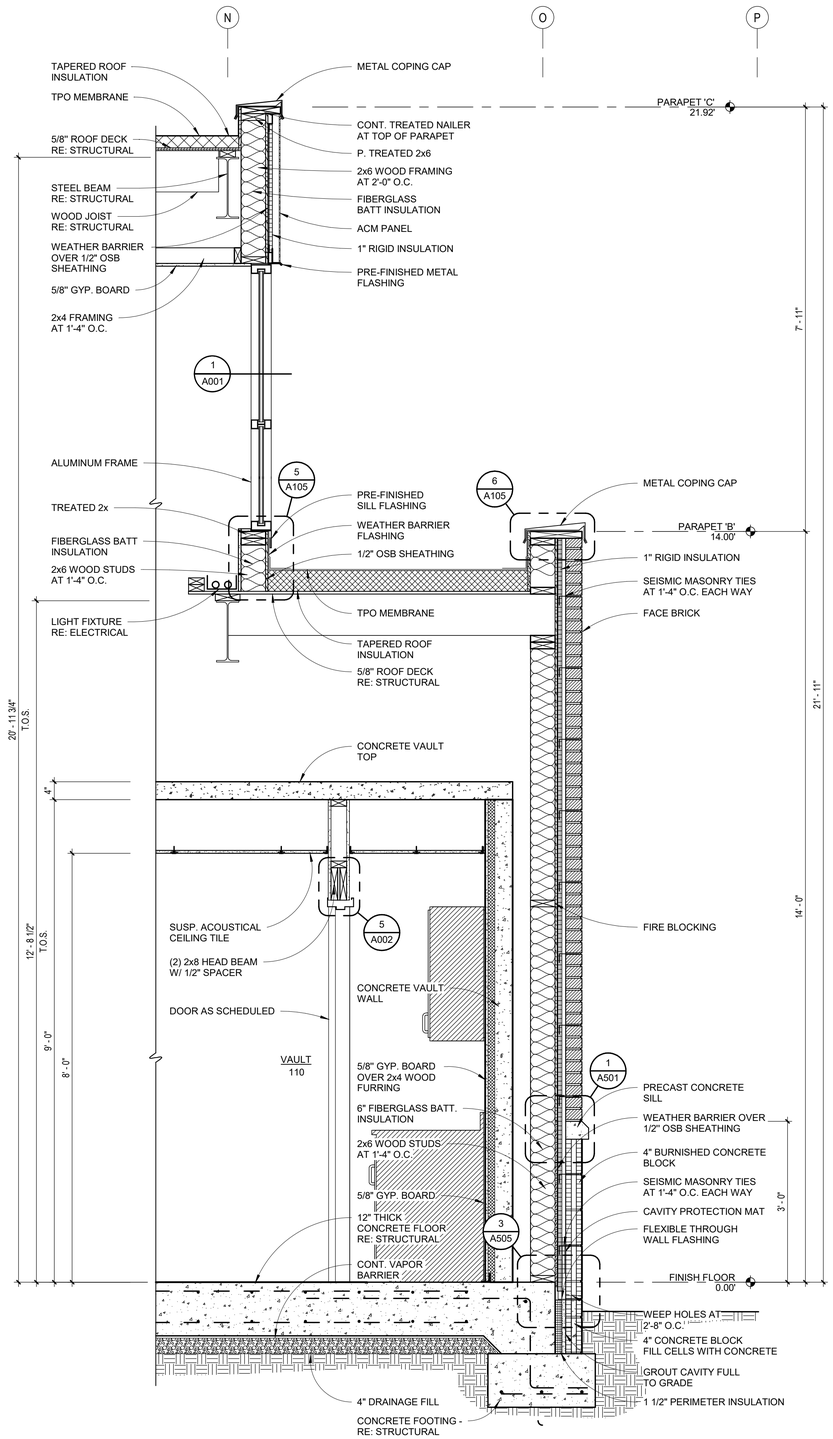

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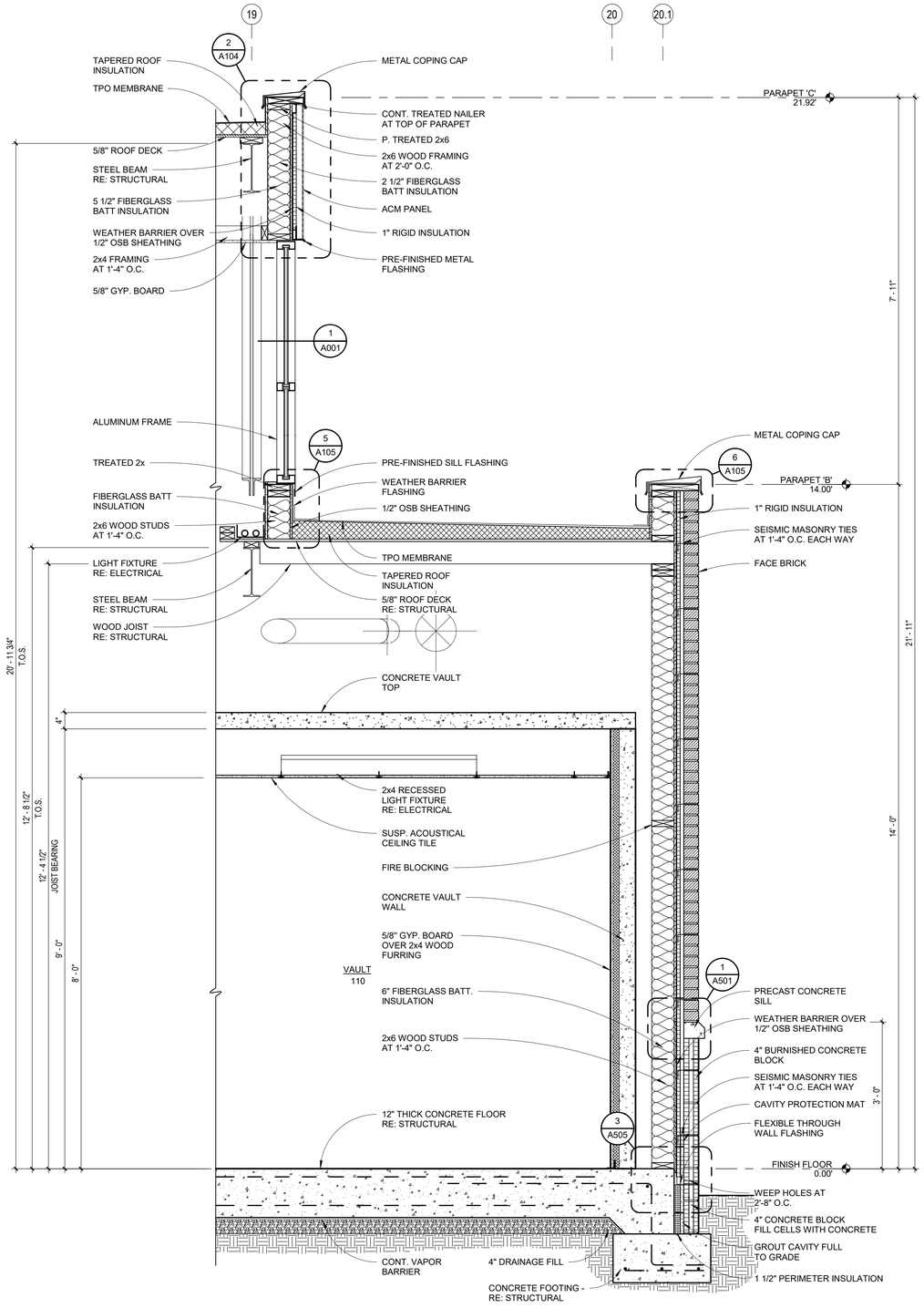

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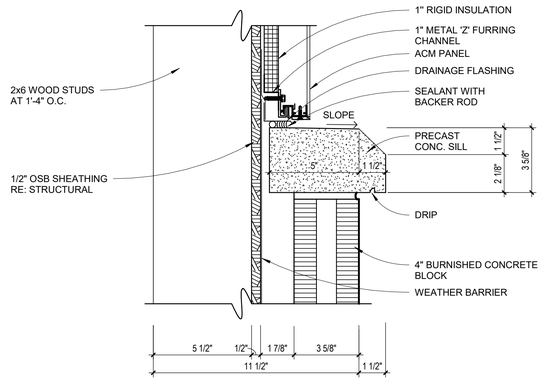
WALL SECTIONS



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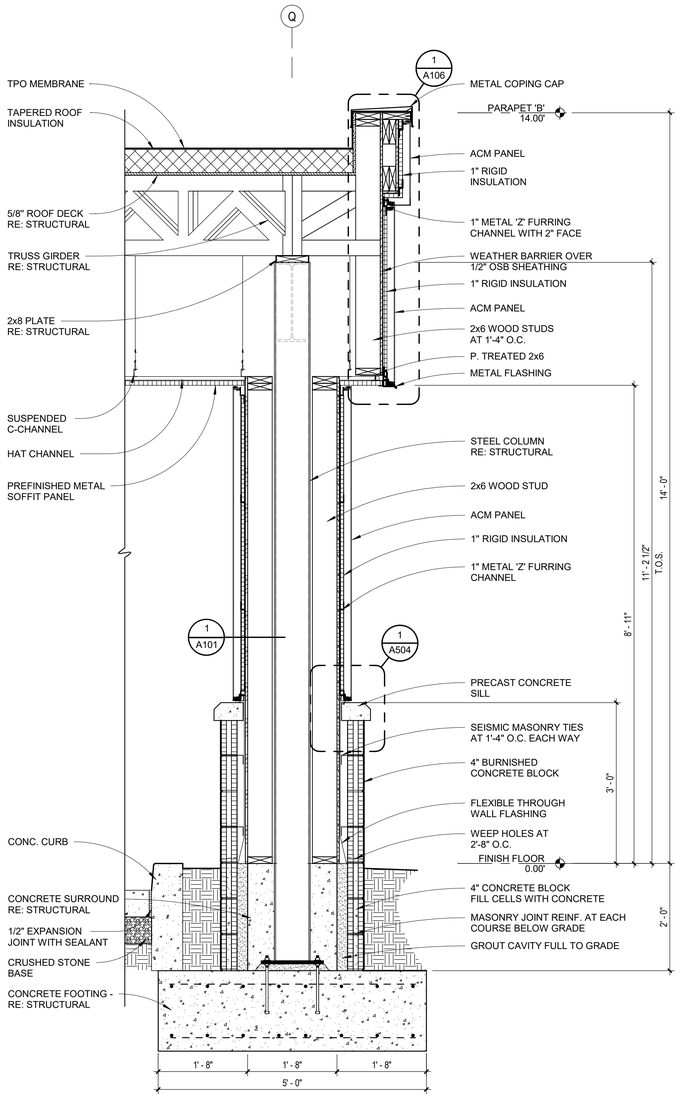

C canopy section
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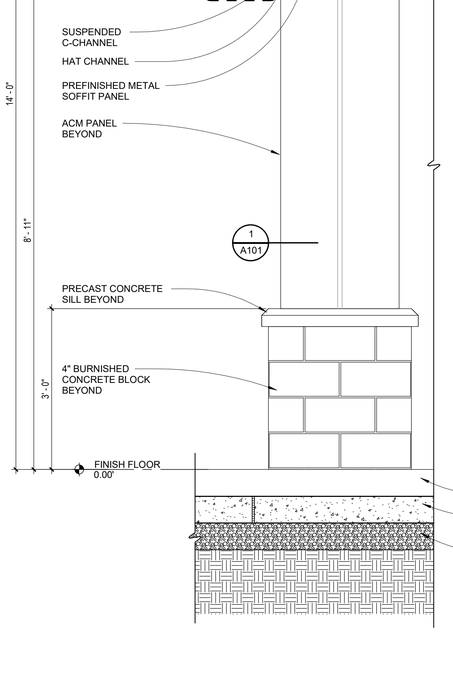

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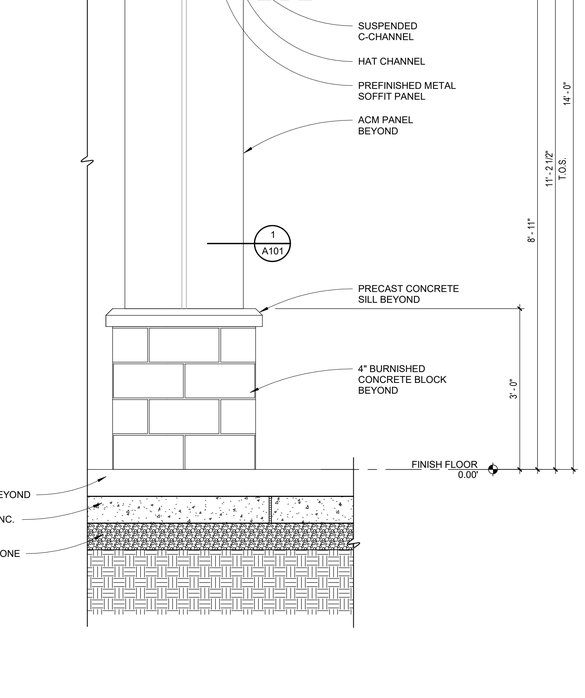

A canopy section
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CANOPY SECTIONS AND DETAILS

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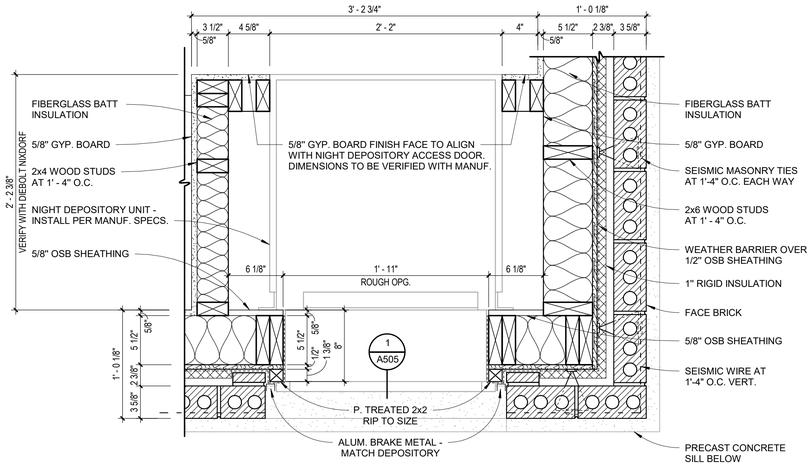
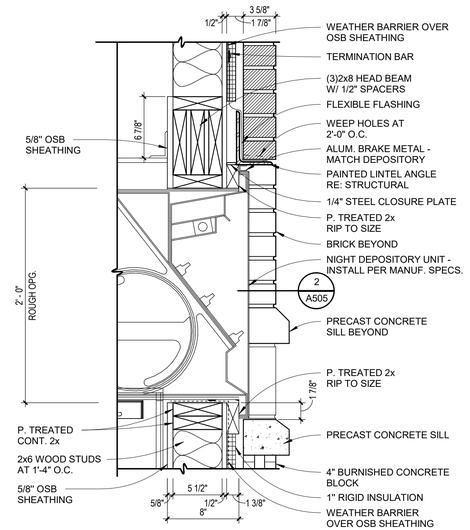
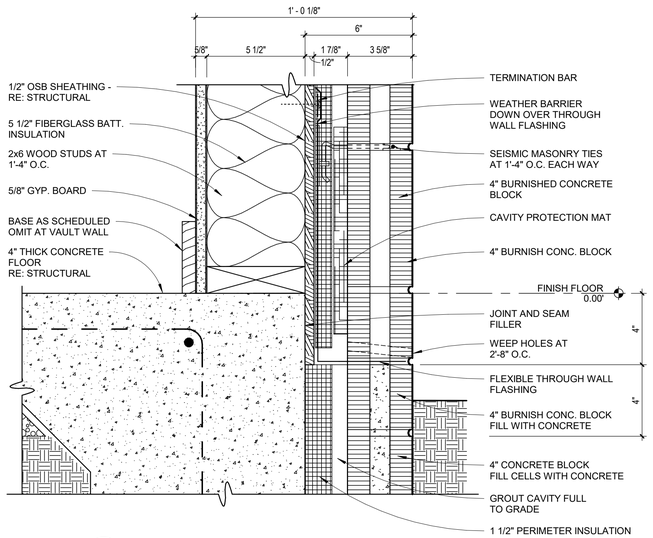


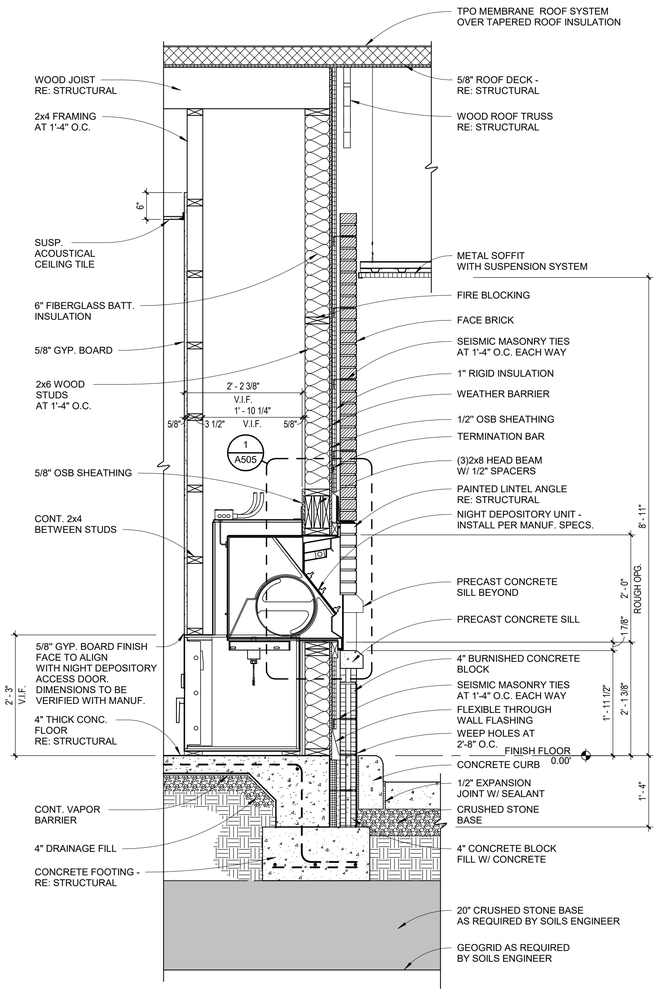
2 night depository detail
SCALE: 1 1/2" = 1'-0"



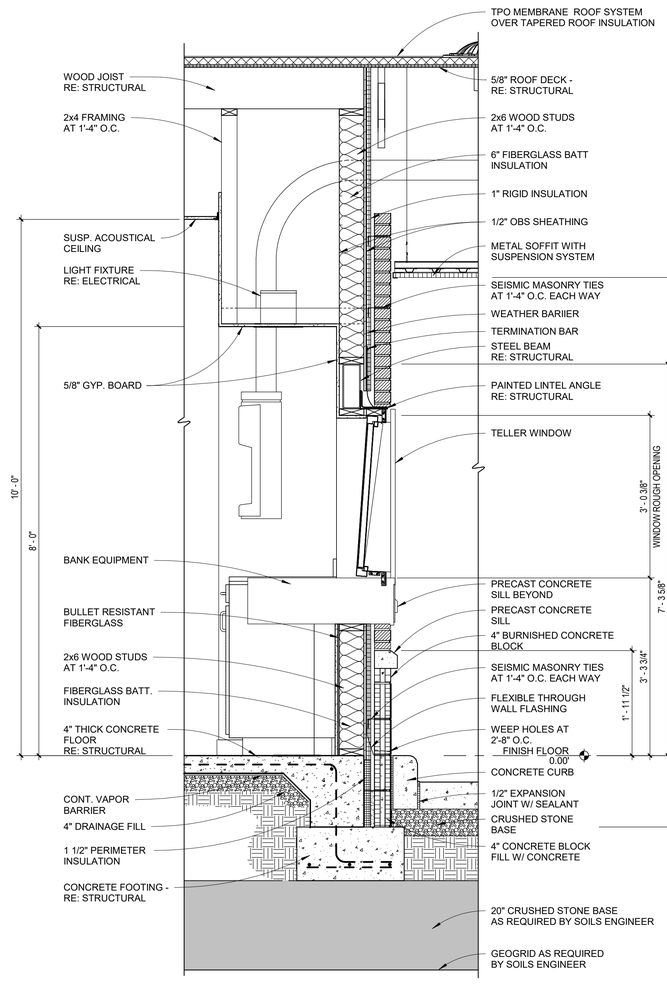
1 night depository detail
SCALE: 1 1/2" = 1'-0"



3 through wall flashing detail
SCALE: 3" = 1'-0"



B wall section
SCALE: 3/4" = 1'-0"



A wall section
SCALE: 3/4" = 1'-0"

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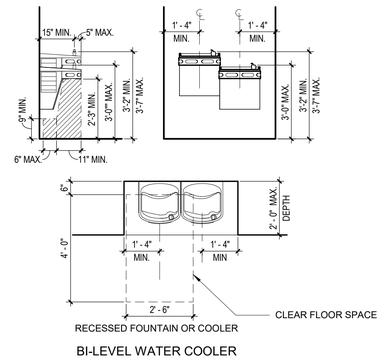
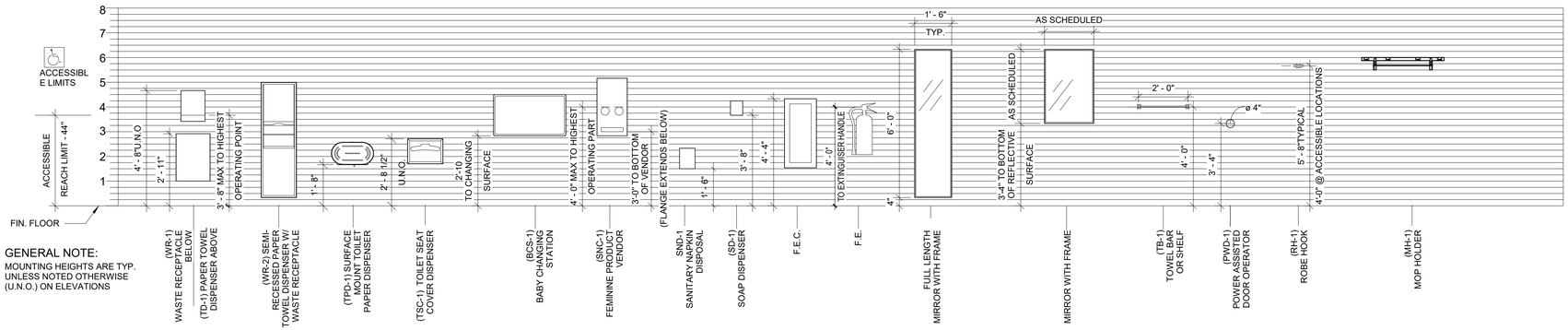
DRIVE-THRU WALL SECTIONS AND DETAILS



BI-LEVEL WATER COOLER

water cooler clearances

3/8" = 1'-0"

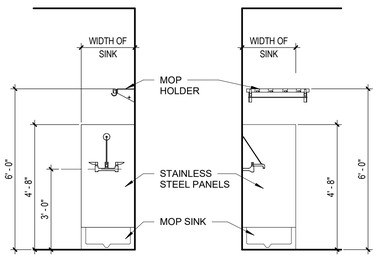


TYPICAL MOUNTING HEIGHTS

GENERAL NOTE:
MOUNTING HEIGHTS ARE TYP. UNLESS NOTED OTHERWISE (U.N.O.) ON ELEVATIONS

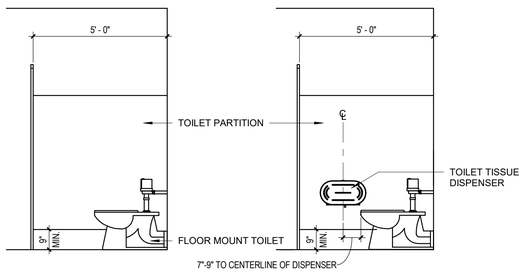
standard mounting heights for accessories

3/8" = 1'-0"



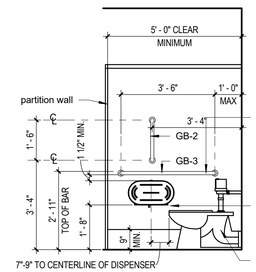
janitor closet elevations

3/8" = 1'-0"

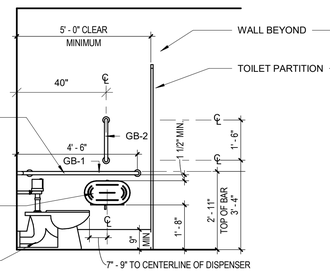


TYP. TOILET STALL SIDE ELEV. "B"(OPPOSITE "A")

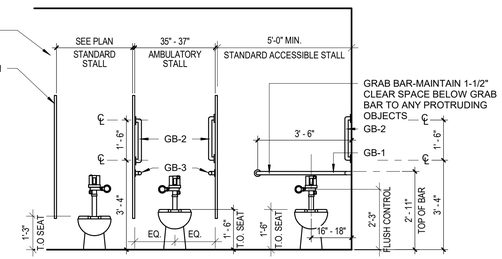
TYP. TOILET STALL SIDE ELEV. "A"



AMBULATORY TOILET STALL SIDE ELEV



ACCESSIBLE TOILET STALL SIDE ELEVATION
ELEVATION AT ADA STALL ALSO APPLIES TO TOILET ROOMS

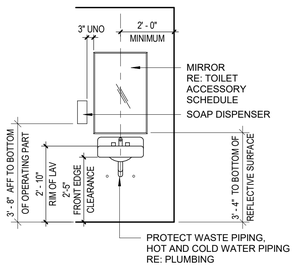


TOILET STALL ELEVATION
ELEVATION AT ADA STALL ALSO APPLIES TO TOILET ROOMS

toilet stall elevations

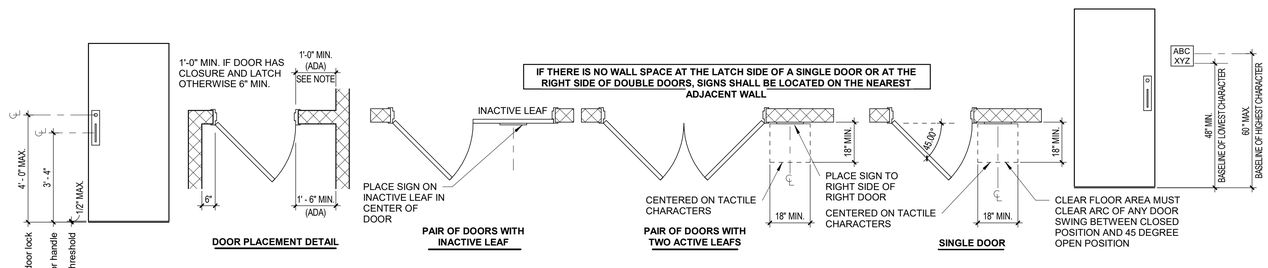
3/8" = 1'-0"

TOILET ACCESSORIES LEGEND	
GB-1 _____	GRAB BAR *(42"x 54" 'L' SHAPED)*
GB-2 _____	GRAB BAR *(18" LONG)*
GB-3 _____	GRAB BAR *(42" LONG)*
GB-4 _____	GRAB BAR *(36" LONG)*
GB-5 _____	GRAB BAR *(18"x 30" 'L' SHAPED)*
MR-1 _____	24"W x 36"H MIRROR
MR-2 _____	72"W x 36"H MIRROR
MH-1 _____	MOP HANGER
TD-1 _____	TOWEL DISPENSER
SD-1 _____	SOAP DISPENSER
TPD-1 _____	TOILET PAPER DISPENSER



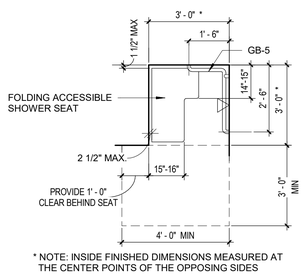
typical lavatory elevation

3/8" = 1'-0"

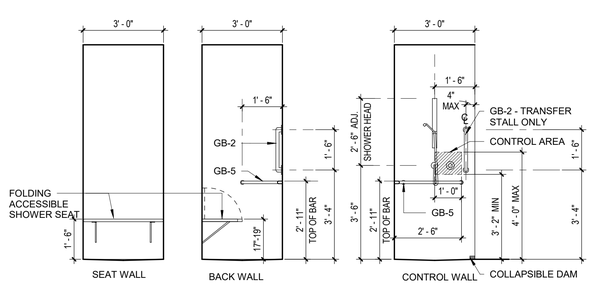


door signage and hardware clearances

3/8" = 1'-0"



TRANSFER SHOWER STALL



ACCESSIBLE TRANSFER SHOWER STALL ELEVATIONS

CONTROL WALL ELEVATION FOR TRANSFER AND ROLL-IN STALLS

typical shower layout

3/8" = 1'-0"

GENERAL NOTES:

1. THE INFORMATION PRESENTED ON THIS SHEET IS A **GUIDE** TO MEETING THE REQUIREMENTS OF THE ADA & THE AUTHORITY HAVING JURISDICTION AS THEY APPLY TO THIS PROJECT. THIS INFORMATION IS INTENDED TO BE NO LESS RESTRICTIVE THAN THE REQUIREMENTS PRESENTED IN THE ADA ACCESSIBILITY GUIDLINE (ADAAG). IN SOME CASES WHERE THEY ARE MORE RESTRICTIVE, THE CRITERIA PRESENTED HERE SHALL BE FOLLOWED. SOME OF THE TOILET ACCESSORIES ILLUSTRATED HERE ARE BASED ON PRODUCTS MANUFACTURED BY A SPECIFIC COMPANY BUT THIS IN NO WAY IS MEANT TORESTRICT THE USE OF PRODUCTS OF OTHER MANUFACTURERS AS MAY BE PERMITTED BY THE PROJECT MANUAL & SPECIFICATION. ALL DIMENSIONS MUST BE COORDINATED & REVIEWED WITH OWNER SUPPLIED ACCESSORIES.
   CONTRACTORS & SUPPLIERS SHALL NOTIFY THE ARCHITECT IF THEY BELIEVE A PRODUCT SPECIFIED OR AN INSTALLATION DETAIL TO BE CONTRARY TO THE MINIMUM REQUIREMENTS OF THE ADAAG AND THE AUTHORITY HAVING JURISDICTIONS CODES.
2. THE SERVICE OR OPERATING POINT FOR ALL INSTALLED TOILET ROOM EQUIPMENT OR ACCESSORIES SHALL BE MOUNTED NOT MORE THAN 44"AFF.
3. NO CONSTRUCTION OR EQUIPMENT SHALL BE INSTALLED WHICH DIMINISHES AN ACCESSIBLE ROUTE TO LESS THAN 36" WIDE BY 80" HIGH.
4. NO OBJECT SHALL BE INSTALLED WHICH PROTRUDES MORE THAN 4" FROM THE WALL IF THE BOTTOM OF THE LEADING EDGE IS BETWEEN 27"& 80" ABOVE THE FINISHED FLOOR.
5. ALL GRAB BARS SHALL HAVE A 1-1/2" CLEAR FINGER SPACE BETWEEN THE WALL & THE GRAB BAR.
6. ALL GRATINGS LOCATED IN WALKING SURFACES SHALL HAVE SPACES NO GREATER THAN 1/2" WIDE IN ONE DIRECTION & WHERE ELONGATED OPENINGS ARE PROVIDED THEY SHALL BE PLACED SO THAT THE LONG DIRECTION IS PERPENDICULAR TO THE DOMINANT DIRECTION OF TRAVEL.
7. NO RAMP SHALL BE CONSTRUCTED WITH A SLOPE GREATER THAN 7.5% IN THE DIRECTION OF TRAVEL AND A CROSS SLOPE GREATER THAN 1.5%.
8. REFER TO SPECIFICATION SECTION 10 2813 TOILET ACCESSORIES FOR MODEL NUMBERS AND TOILET PLANS FOR ACCESSORY LOCATIONS.
9. A FLOOR SLOPE LESS THAN 1:20 IS NOT A RAMP. CROSS SLOPES CANNOT EXCEED 1.5%.
10. CHANGES IN LEVEL BETWEEN 1/4" INCH AND 1/2" SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1:2.
11. SEE ENLARGED TOILET PLANS AND ELEVATIONS FOR INDIVIDUAL TOILET ROOM ACCESSORY LOCATIONS AND MOUNTING HEIGHTS.

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STANDARD MOUNTING HEIGHTS, ADA NOTES

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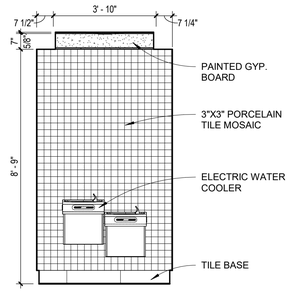
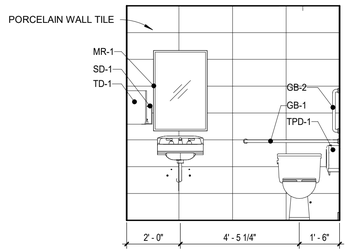
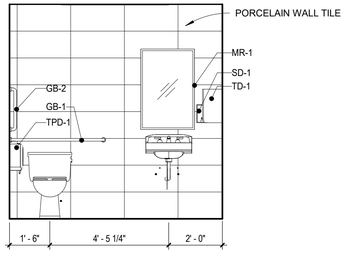
TOILET ACCESSORIES LEGEND	
GB-1	GRAB BAR *(42"x 54" 'L' SHAPED)*
GB-2	GRAB BAR *(18" LONG)*
GB-3	GRAB BAR *(42" LONG)*
GB-4	GRAB BAR *(36" LONG)*
GB-5	GRAB BAR *(18"x 30" 'L' SHAPED)*
MR-1	24"W x 36"H MIRROR
MR-2	72"W x 36"H MIRROR
MH-1	MOP HANGER
TD-1	TOWEL DISPENSER
SD-1	SOAP DISPENSER
TPD-1	TOILET PAPER DISPENSER



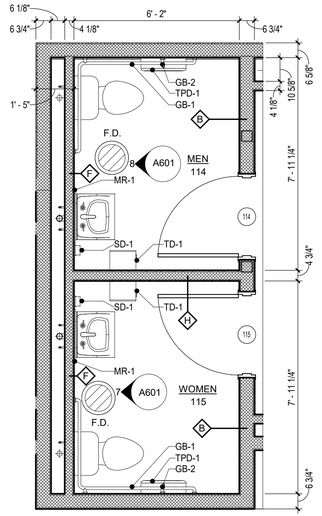
9 A601 **watercooler elevation**
3/8" = 1'-0"



8 A601 **men 114**
3/8" = 1'-0"

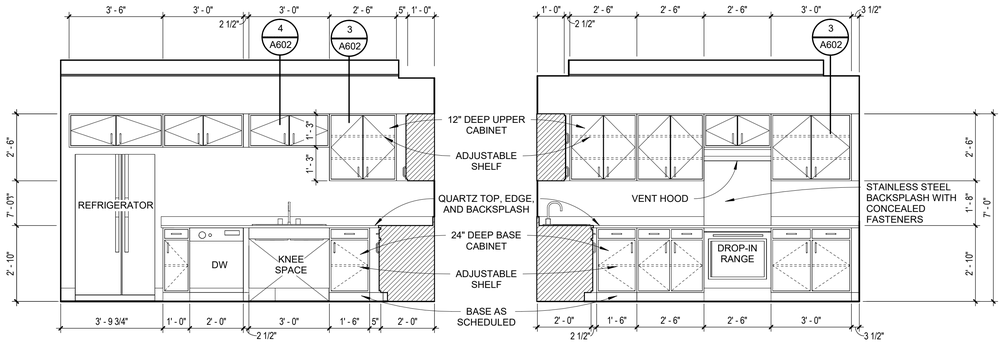


7 A601 **women 115**
3/8" = 1'-0"

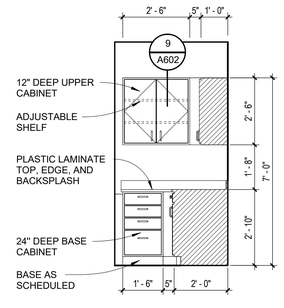


enlarged toilet plan
SCALE: 3/8" = 1'-0"

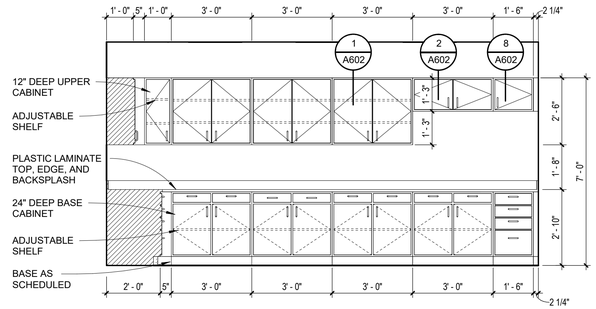
ACTUAL NORTH — BUILDING NORTH

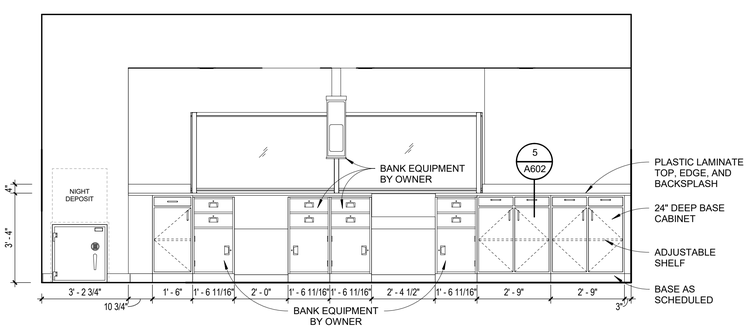


6 A601 **millwork 6**
3/8" = 1'-0"

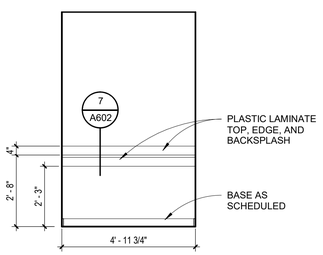


5 A601 **millwork 5**
3/8" = 1'-0"





4 A601 **millwork 4**
3/8" = 1'-0"



3 A601 **millwork 3**
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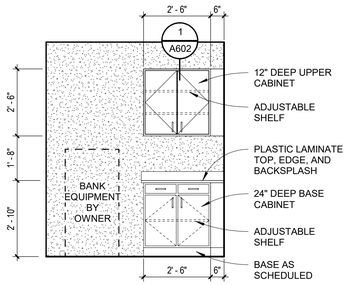
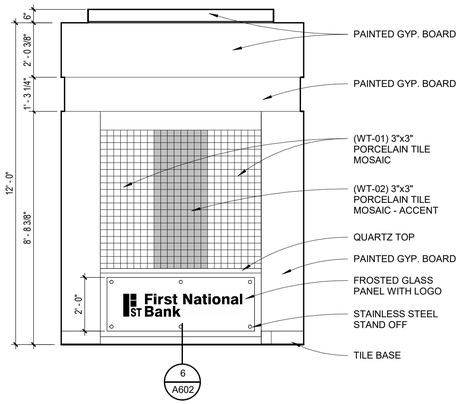


2 A601 **millwork 2**
3/8" = 1'-0"



1 A601 **millwork 1**
3/8" = 1'-0"

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Revision Schedule

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BRACKETT KRENNERICH & ASSOCIATES, P.A.
REGISTERED ARCHITECTS
C13
05 JUNE 2026
ARKANSAS

Commission Number
2525

A601

Date: June 5, 2026

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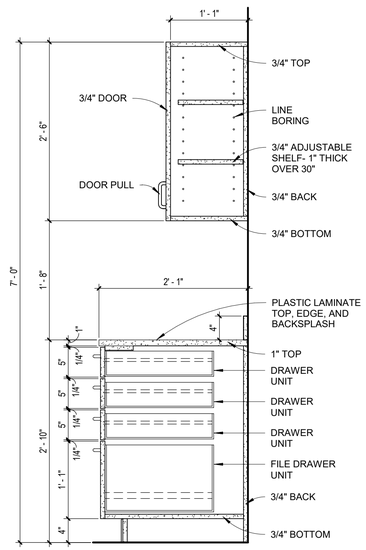
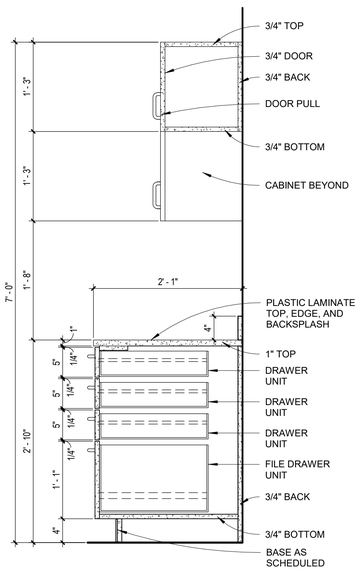
ENLARGED TOILET PLAN, ELEVATIONS AND MILLWORK ELEVATIONS



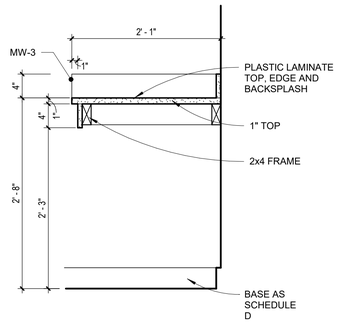
9 cabinet section

SCALE: 1" = 1'-0"



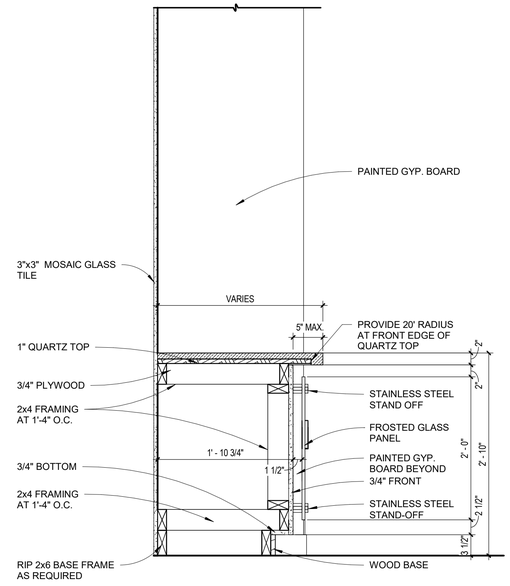
8 cabinet section

SCALE: 1" = 1'-0"



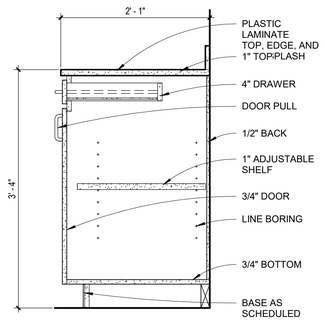
7 counter section

SCALE: 1" = 1'-0"



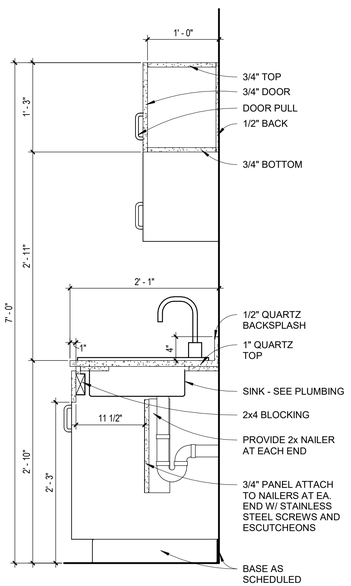
6 vestibule counter

SCALE: 1" = 1'-0"



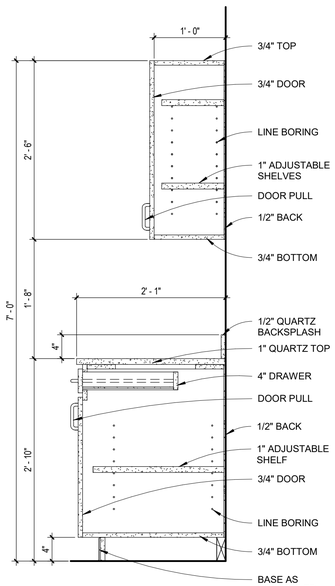
5 cabinet section

SCALE: 1" = 1'-0"



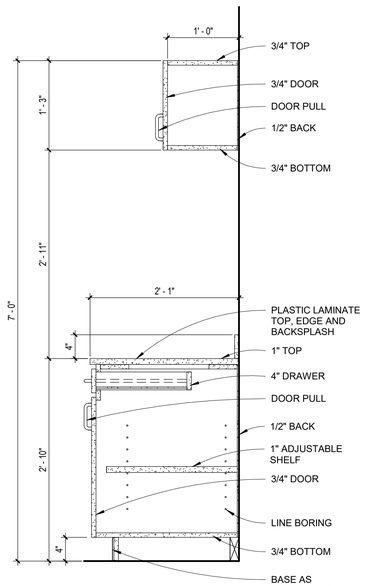
4 cabinet section

SCALE: 1" = 1'-0"



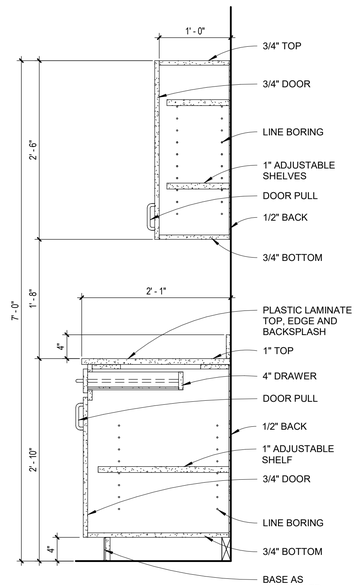
3 cabinet section

SCALE: 1" = 1'-0"



2 cabinet section

SCALE: 1" = 1'-0"



1 cabinet section

SCALE: 1" = 1'-0"

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Commission Number 2525

A602

Date: June 5, 2026

MILLWORK SECTIONS

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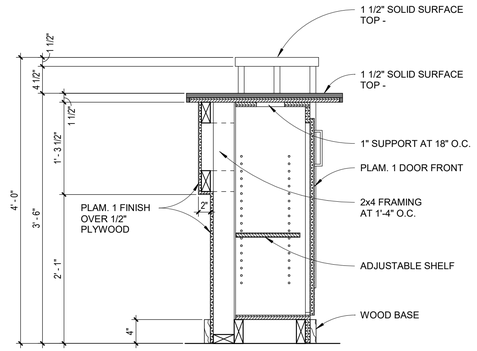
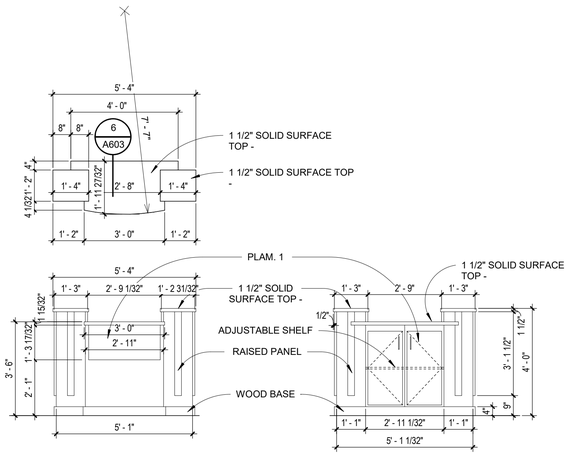
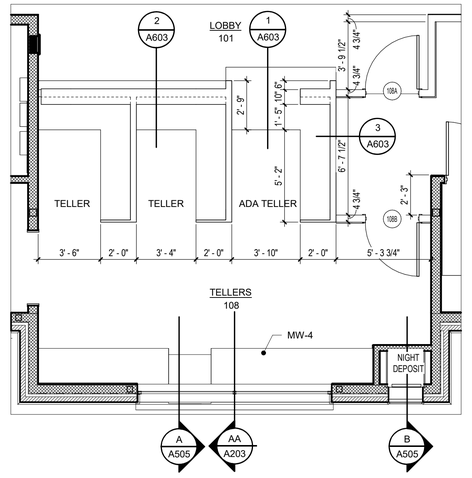


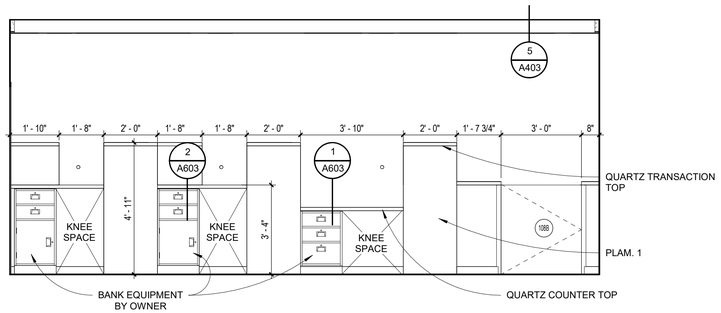
6 kiosk section
SCALE: 1" = 1'-0"



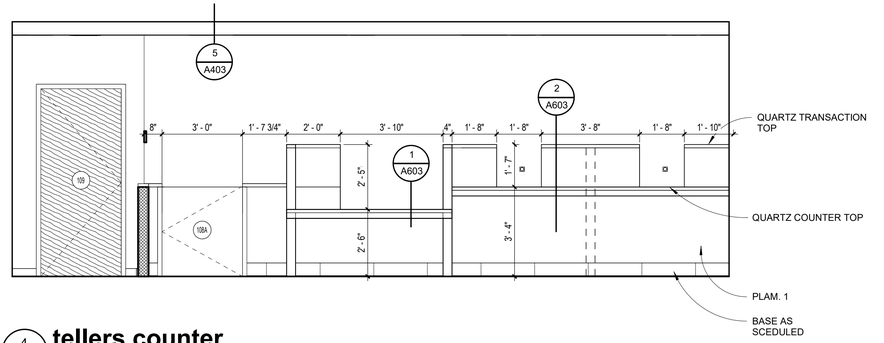
kiosk elevation and plan
SCALE: 3/8" = 1'-0"



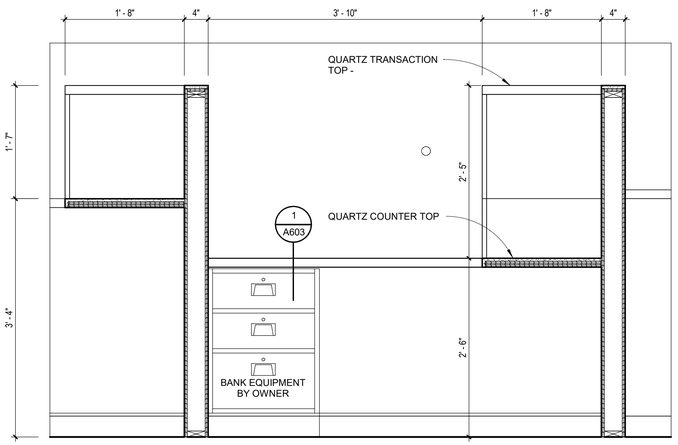
n enlarged tellers plan
SCALE: 1/4" = 1'-0"



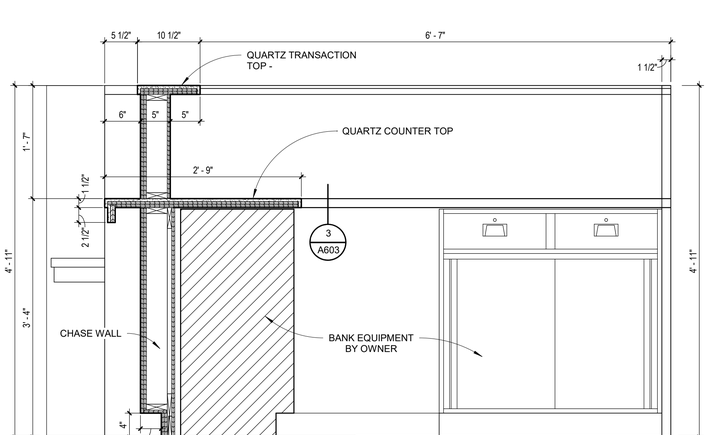
5 A603 **teller**
3/8" = 1'-0"



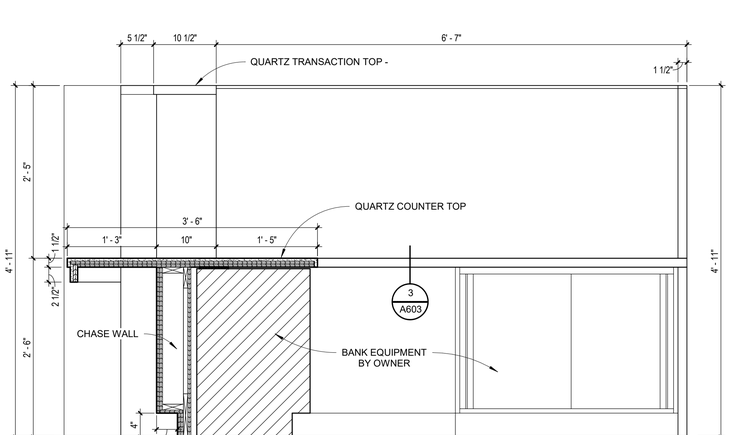
4 A603 **tellers counter**
3/8" = 1'-0"



3 ada teller counter elevation
SCALE: 1" = 1'-0"



2 teller counter section
SCALE: 1" = 1'-0"



1 ada teller counter section
SCALE: 1" = 1'-0"

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C13
05 JUNE 2026
ARKANSAS

Commission Number
2525

A603

Date: June 5, 2026

ENLARGED TELLER PLAN, TELLER ELEVATIONS, TELLER MILLWORK SECTIONS, KIOSK DETAILS

WOOD NOTES:

GENERAL:

1. All framing lumber shall be No.2 Southern Pine unless noted otherwise.
2. All plywood shall be structural APA rated panels, Exposure I, conforming to Product Standard PS-1.
3. Standard cut washers shall be used under head and nuts against wood.
4. The anchors for plates shall be placed 8" from the end of a plate and at intervals noted on the plans.
5. Do not notch bottoms of wood members. Obtain architect/engineer approval for any holes in all wood members other than those required for structural assembly. Holes through sills, plates, studs, and double plates in interior bearing and shear walls shall not exceed 1/3 of the plate width and shall be bored holes placed in the center of the stud or plate. Notching is not permitted.
6. Nailed connections shall conform to Table 2304.9.1 of the International Building Code.
7. End distance, edge distance and spacing of nails shall be such to avoid splitting of the wood.
8. Nailing not noted shall be at least two nails at all contact points.
9. When headers are not shown, Table 2308.9.5 through 2308.9.6 of the International Building Code shall apply.

BEAMS:

1. Beams shall be comprised of solid sawn Southern Pine lumber unless noted otherwise. The size and grade of each beam shall be as shown on the plan.
2. Individual members comprising beams shall be adequately bonded together to act as a single unit.
3. All beams shall be supported by (3) - 2x6 No.2 SPF studs unless noted otherwise.
4. All beams shall be adequately anchored to prevent lateral and/or in-plane displacement.

STUD WALLS:

1. Studs shall be 2x6 No.2 SPF or better unless noted otherwise.
2. Stud spacing shall be 16" O.C. unless noted otherwise.
3. All studs shall have blocking at the midpoint unless noted otherwise. Blocking shall consist of solid sawn lumber of the same size as the studs being blocked.

PLYWOOD SHEAR WALLS:

1. OSB panels shall be placed with long dimensions parallel to wall studs.
2. Nailing schedule: (unless otherwise noted)
   A. 8d @ 3" O.C. at panel edges and framed openings.
   B. 8d @ 6" O.C. at intermediate studs and blocking.
3. Shear wall locations shall be as shown on the plan.

PLYWOOD ROOF DECK:

1. OSB panels to be placed with long dimensions perpindicular to supports.
2. Provide double 2x shaped blocking along main ridge lines, valleys and all hip ridges.
3. Nailing schedule: (unless otherwise noted)
   A. 8d @ 6" O.C. around roof perimeter at eave, gable ends, and at each side of main ridge lines and valleys.
   B. 8d @ 6" O.C. at all other panel edges.
   C. 8d @ 12" O.C. in panel field @ each rafter.

ROOF TRUSSES:

1. Roof Trusses shall be designed to support the following loads:
   Top Chord Live Load = 20 psf
   Top Chord Dead Load = 15 psf
   Bottom Chord Live Load = 10 psf
   Bottom Chord Dead Load = 10 psf
2. Roof Truss dimensions and spacing shall be per manufacturer's recommendations.
3. Roof Truss manufacturer shall provide all bracing requirements for trusses, both temporary and permanent.
4. Do not place concentrated loads atop the trusses until all specified bracing has been installed and the sheathing permanently nailed in place. Specifically avoid stacking bundles of plywood atop unsheathed trusses. Lift plywood sheets individually onto roof only as required during sheathing.
5. Specified mechanical equipment shall be placed in the attic only upon completion of the entire roof structural system.
6. Truss manufacturer shall check system design of all members against the net uplift forces created by the basic wind speed as indicated on the structural drawings.

CONCRETE NOTES:

GENERAL:

1. All concrete shall have a minimum 28 day compressive strength, (f'_c), of 3,000 psi for footings and 4,000 psi for slabs.
2. All concrete work shall conform to the latest ACI specifications.
3. Coarse aggregate for concrete shall not contain lignite, steel, or other materials that may be detrimental to the concrete.
4. Fly ash in concrete mix shall not be permitted.
5. Horizontal construction joints shall be permitted only where shown on the structural drawings. Horizontal or near horizontal joints shall be prepared by roughening the surface in an approved manner so that the aggregate is exposed uniformly, leaving no laitance, loosened particles, or damaged concrete.
6. Contractor shall verify dimensions and locations of all openings, pipe sleeves, curbs, etc., as required by other trades before concrete is placed.
7. Pipes or conduit placed in foundation and slabs shall not be placed closer than 3 diameters on center. Aluminum conduits shall not be placed in concrete.
8. All footings shall bear on firm, undisturbed soil or an approved select fill material compacted to at least 95% of optimum density as determined by the Standard Compaction Test, ASTM D-698.
9. The design bearing capacity, q_s =1,500 psf.
10. Location of slotted inserts, weld plates and all other items to be embedded in concrete shall be coordinated with architectural and mechanical drawings.

REINFORCEMENT:

1. All reinforcing steel shall conform to ASTM-615, Grade 60, f_y =60 ksi.
2. Minimum cover on all reinforcing steel shall be 3".
3. All reinforcing bars splices shall be lap splices with a minimum overlap of 30".
4. All reinforcing steel shall be fabricated and placed per the latest edition of the ACI Building Code (ACI-318).
5. All reinforcement shall be securely held in place while placing concrete. If required, additional bars or stirrups shall be provided by the contractor to support all bars.
6. Reinforcing bars shall not be welded, unless specifically noted on the drawing, as being welded, welded reinforcement shall conform to ASTM A-706.
7. Provide corner bars in all walls and at wall intersections to match size and spacing of horizontal bars in those walls.

WELDED WIRE FABRIC:

1. All welded wire fabric shall conform to the latest edition of ASTM-185, Specifications for Welded Wire Fabric for Concrete Reinforcement.
2. All laps in welded wire fabric shall be one mesh plus 2 inches at splice.
3. Welded wire fabric shall be provided in flat sheets. Roll wire shall not be permitted.

STRUCTURAL STEEL NOTES:

GENERAL:

1. All rolled wide flange shapes shall conform to ASTM A-992, f_y =50 ksi.
2. All hollow structural shapes (HSS) shall conform to ASTM A-500, Grade B, f_y=46 ksi.
3. All plates shall conform to ASTM A-36, f_y =36 ksi.
4. All misc. steel shall conform to ASTM A-36, f_y=36 ksi, unless noted otherwise.
5. All steel details shall be in accordance with the latest AISC Specifications (including AISC Seismic Provisions when applicable).
6. Splicing of structural steel members where not detailed is prohibited without prior approval. If approved, the contractor shall have the connection tested by ultrasound by an independent testing lab.
7. No change in size or position of the structural elements shall be made. Holes, slots, cuts, etc., are not permitted through any member unless they are detailed on the approved shop drawings.

WELDS:

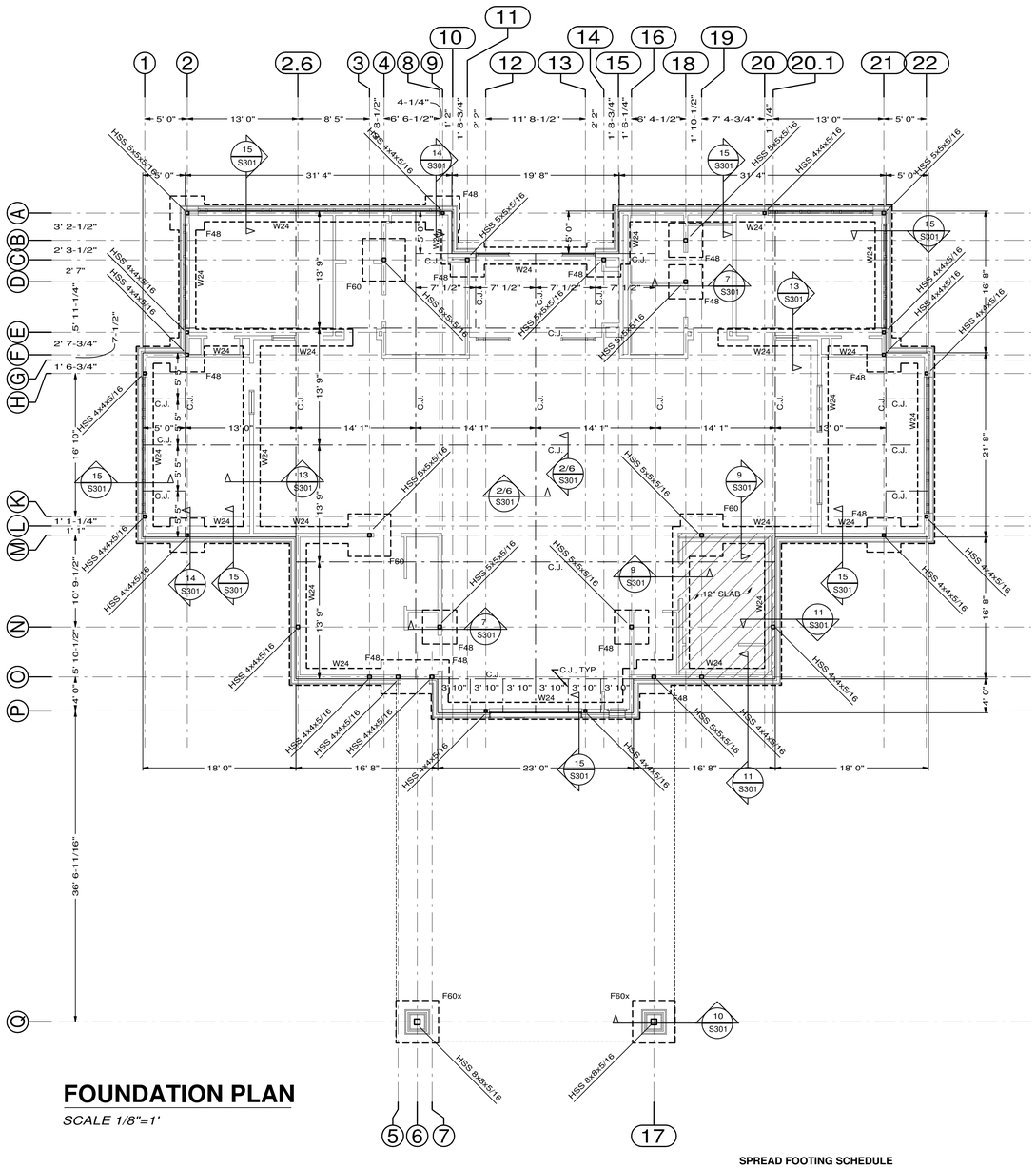
1. All welding shall be performed by certified welders in accordance with AWS specifications.
2. All welding electrodes shall conform to AWS A5.1 Grade E-70.

BUILDING CODE: 2021 INTERNATIONAL BUILDING CODE

GRAVITY LOADS:
- LIVE LOADS:
  - FLOOR.....100 psf
  - ROOF.....20 psf
- DEAD LOADS:
  - MISC.....ACTUAL WEIGHTS OF MATERIALS
  - ROOF.....15 psf

LATERAL LOADS:
- WIND:
  - BASIC WIND SPEED.....115 mph
  - EXPOSURE CATEGORY.....C
- SEISMIC:
  - SEISMIC USE GROUP.....Group I
  - SEISMIC IMPORTANCE FACTOR.....Ie=1.0
  - SPECTRAL RESPONSE COEFFICIENTS.....S_{DS} = 0.795
  - .....S_{D1} = 0.397
  - SITE CLASS.....D
  - SEISMIC DESIGN CATEGORY.....D
  - BASIC SEISMIC FORCE RESISTING SYSTEM.....PLYWOOD SHEAR WALLS W/ LOAD BEARING WOOD STUDS
  - DESIGN BASE SHEAR.....0.122 w
  - ANALYSIS PROCEDURE.....EQUIVALENT LATERAL FORCE (SIMPLIFIED)

STRUCTURAL DESIGN APPROACH
- FOUNDATION SYSTEM:
  THE FOUNDATION CONSISTS OF REINFORCED CONCRETE CONTINUOUS FOOTINGS WITH REINFORCED CONCRETE SPREAD FOOTINGS AT HEAVY POINT LOADS.
- WALLS:
  THE STRUCTURE UTILIZES WOOD FRAMING WITH LOAD BEARING STUD WALLS.
- LATERAL STABILITY:
  LATERAL STABILITY IS PROVIDED BY THE ROOF DECK ACTING AS A DIAPHRAGM SPANNING BETWEEN SHEAR TRANSFER ELEMENTS WITH PLYWOOD SHEAR WALLS.



FOUNDATION PLAN

SCALE 1/8"=1'

SPREAD FOOTING SCHEDULE

FOOTING	DIMENSIONS	REINFORCEMENT DETAILS
F48	4'x4'x12"	(8) - #4 BARS @ 6" O.C. EACH WAY
F60	5'x5'x12"	(10) - #4 BARS @ 6" O.C. EACH WAY
F60x	5'x5'x18"	(10) - #5 BARS @ 6" O.C. EACH WAY, TOP & BOTTOM

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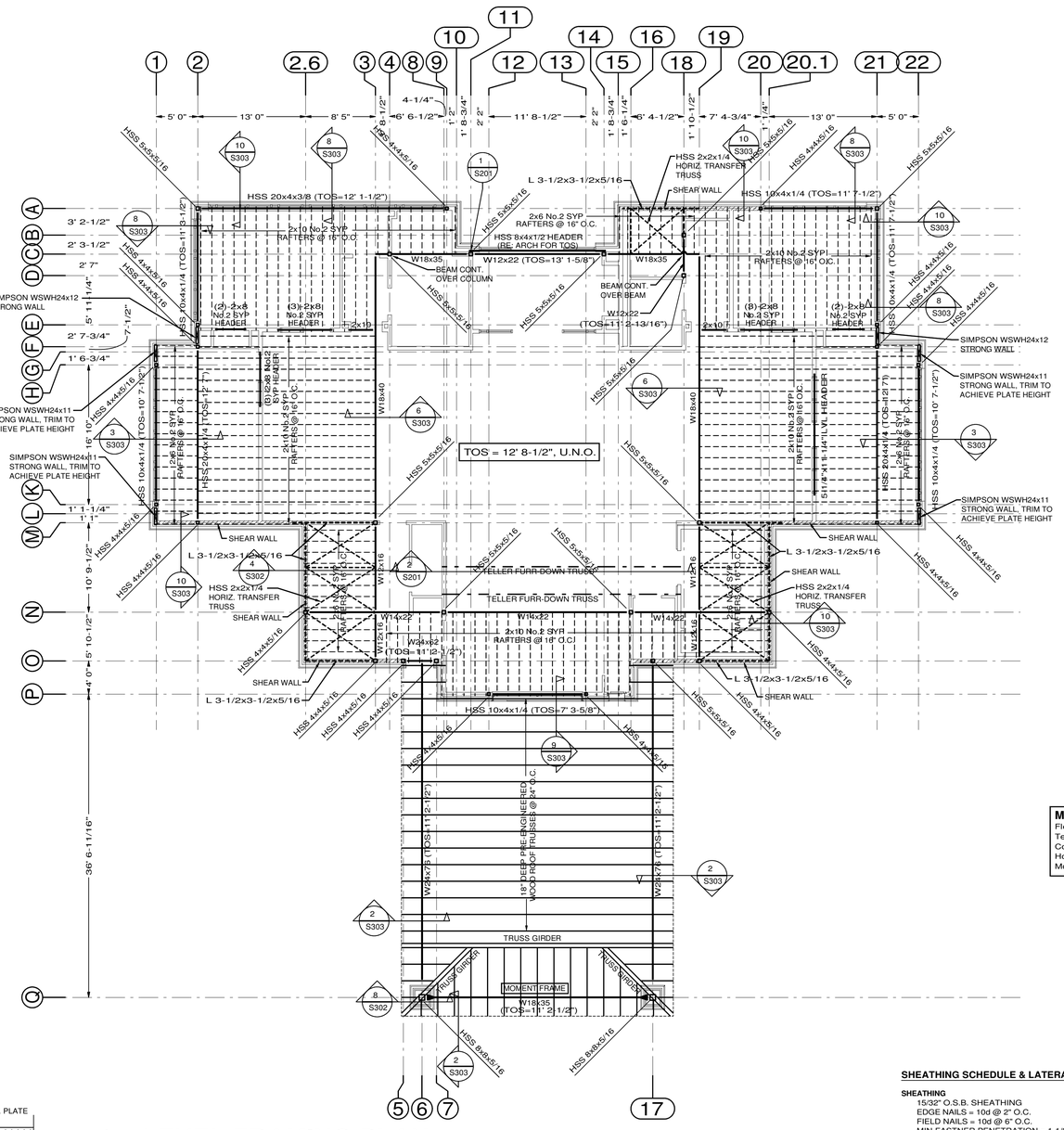
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH
6/5/26

Commission Number 2525

S101

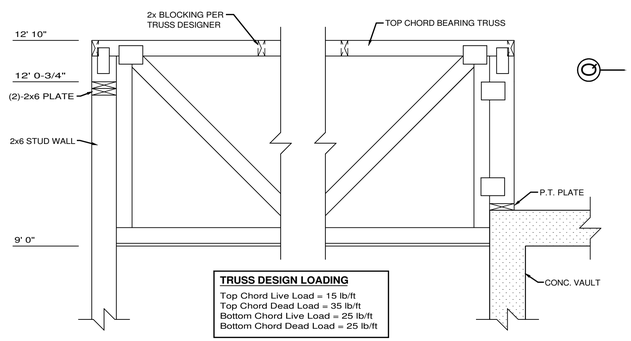
Date June 5, 2026

FOUNDATION PLAN



1st LEVEL FRAMING PLAN

SCALE 1/8"=1'

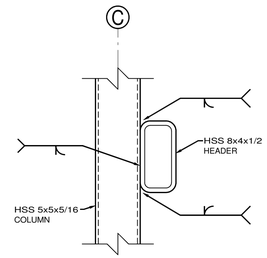


TRUSS DESIGN LOADING

Top Chord Live Load = 15 lb/ft
Top Chord Dead Load = 35 lb/ft
Bottom Chord Live Load = 25 lb/ft
Bottom Chord Dead Load = 25 lb/ft

2 TELLER FURR-DOWN TRUSS

SCALE 1-1/2"=1'



1 ENTRY HEADER CONNECTION

SCALE 1-1/2"=1'

MIN. LVL MATERIAL PROPERTIES

Flexural Stress, f_b = 2,900 psi
Tension Parallel to Grain, f_t = 2,400 psi
Compressive Strength, f_c = 2,900 psi
Horizontal Shear, f_v = 210 psi
Modulus of Elasticity, E = 2,000,000 psi

ROOF TRUSS DESIGN LOADING

Top Chord Live Load = 20 psf
Top Chord Dead Load = 15 psf
Bottom Chord Live Load = 10 psf
Bottom Chord Dead Load = 10 psf

SHEATHING SCHEDULE & LATERAL TIES

SHEATHING
15/32" O.S.B. SHEATHING
EDGE NAILS = 10d @ 2" O.C.
FIELD NAILS = 10d @ 6" O.C.
MIN FASTNER PENETRATION = 1-1/2"
MUST USE DOUBLE 2x STUDS @ PANEL EDGES

HOLDOWNS
SIMPSON STRONG-TIE HDU11-SDS2.5
OR USP CONNECTORS UPHD9
HOLDOWNS WITH 1" DIAM. ANCHOR BOLTS
@ ENDS OF DESIGNATED SHEAR WALLS;
MUST BE INSTALLED WITH MIN. (3) STUDS.

RAFTER TIES
SIMPSON STRONG-TIE H2.5A
OR USP CONNECTORS RT7A
@ EACH RAFTER

WALL FRAMING SCHEDULE

EXTERIOR
2x6 SPF No.2 @ 16" O.C. (MAX.)
FULLY SHEATHED w/ BLOCKING
@ 1/3 POINTS

ROOF DECKING SCHEDULE

DECKING
5/8" O.S.B. RATED DECKING
EDGE NAILS = 10d (3"x0.148") @ 4" O.C.
FIELD NAILS = 10d (3"x0.148") @ 12" O.C.
PROVIDE BLOCKING @ ALL PANEL EDGES

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DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

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BRACKETT KRENNERICH architects
100 East Huntington Ave Suite D P.O. Box 1655
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Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

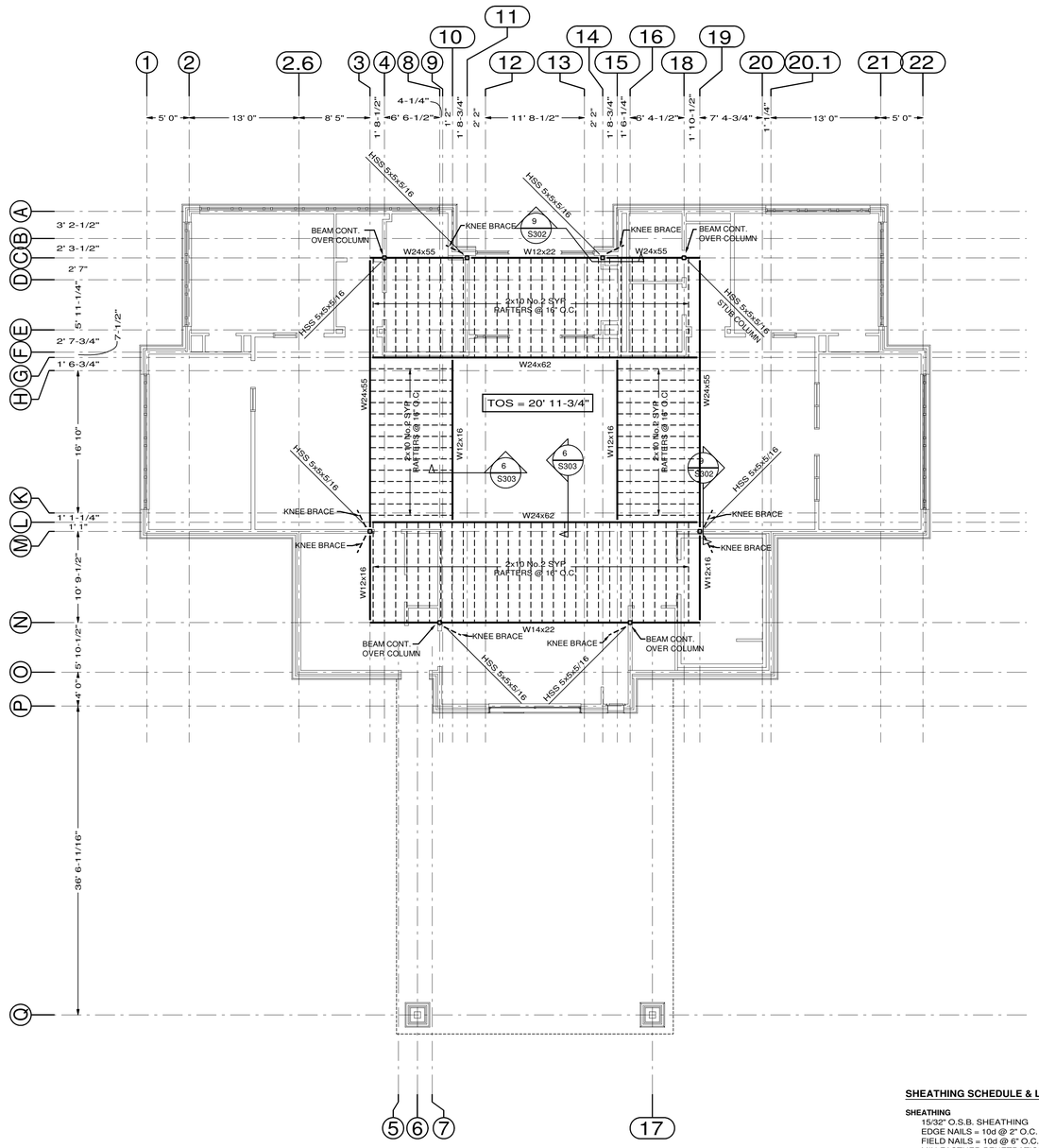
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH
6/5/26

Commission Number
2525

S201

Date June 5, 2026

FRAMING PLAN



2nd LEVEL FRAMING PLAN

SCALE 1/8"=1'

MIN. LVL MATERIAL PROPERTIES
Flexural Stress, f_t = 2,900 psi
Tension Parallel to Grain, f_t = 2,400 psi
Compressive Strength, f_c = 2,900 psi
Horizontal Shear, f_v = 210 psi
Modulus of Elasticity, E = 2,000,000 psi

ROOF TRUSS DESIGN LOADING
Top Chord Live Load = 20 psf
Top Chord Dead Load = 15 psf
Bottom Chord Live Load = 10 psf
Bottom Chord Dead Load = 10 psf

SHEATHING SCHEDULE & LATERAL TIES

SHEATHING
15/32" O.S.B. SHEATHING
EDGE NAILS = 10d @ 2" O.C.
FIELD NAILS = 10d @ 6" O.C.
MIN FASTNER PENETRATION = 1-1/2"
MUST USE DOUBLE 2x STUDS @ PANEL EDGES

HOLDOWNS
SIMPSON STRONG-TIE HDU11-SDS2.5
OR USP CONNECTORS UPHD9
HOLDOWNS WITH 1" DIAM. ANCHOR BOLTS
@ ENDS OF DESIGNATED SHEAR WALLS;
MUST BE INSTALLED WITH MIN. (3) STUDS.

RAFTER TIES
SIMPSON STRONG-TIE H2.5A
OR USP CONNECTORS RT7A
@ EACH RAFTER

WALL FRAMING SCHEDULE

EXTERIOR
2x6 SPF No.2 @ 16" O.C. (MAX.)
FULLY SHEATHED w/ BLOCKING
@ 1/3 POINTS

ROOF DECKING SCHEDULE

DECKING
5/8" O.S.B. RATED DECKING
EDGE NAILS = 10d (3"x0.148") @ 4" O.C.
FIELD NAILS = 10d (3"x0.148") @ 12" O.C.
PROVIDE BLOCKING @ ALL PANEL EDGES

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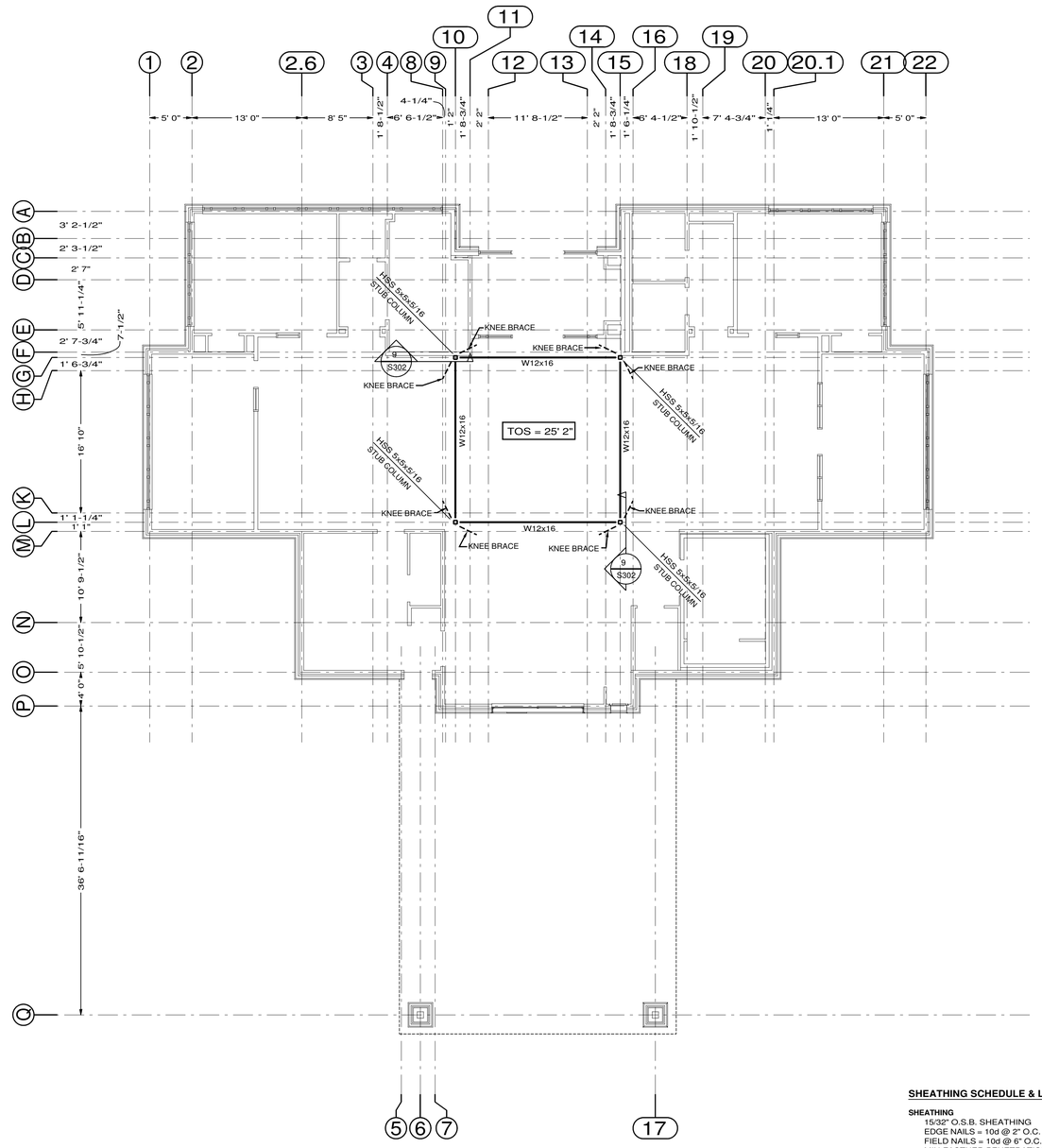
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH
6/5/26

Commission Number
2525

S202

Date June 5, 2026

FRAMING PLAN



3rd LEVEL FRAMING PLAN

SCALE 1/8"=1'

MIN. LVL MATERIAL PROPERTIES
Flexural Stress, f_t = 2,900 psi
Tension Parallel to Grain, f_t = 2,400 psi
Compressive Strength, f_c = 2,900 psi
Horizontal Shear, f_v = 210 psi
Modulus of Elasticity, E = 2,000,000 psi

ROOF TRUSS DESIGN LOADING
Top Chord Live Load = 20 psf
Top Chord Dead Load = 15 psf
Bottom Chord Live Load = 10 psf
Bottom Chord Dead Load = 10 psf

SHEATHING SCHEDULE & LATERAL TIES

SHEATHING
15/32" O.S.B. SHEATHING
EDGE NAILS = 10d @ 2" O.C.
FIELD NAILS = 10d @ 6" O.C.
MIN FASTNER PENETRATION = 1-1/2"
MUST USE DOUBLE 2x STUDS @ PANEL EDGES

HOLDOWNS
SIMPSON STRONG-TIE HDU11-SDS2.5
OR USP CONNECTORS UPHD9
HOLDOWNS WITH 1" DIAM. ANCHOR BOLTS
@ ENDS OF DESIGNATED SHEAR WALLS;
MUST BE INSTALLED WITH MIN. (3) STUDS.

RAFTER TIES
SIMPSON STRONG-TIE H2.5A
OR USP CONNECTORS RT7A
@ EACH RAFTER

WALL FRAMING SCHEDULE

EXTERIOR
2x6 SPF No.2 @ 16" O.C. (MAX.)
FULLY SHEATHED w/ BLOCKING
@ 1/3 POINTS

ROOF DECKING SCHEDULE

DECKING
5/8" O.S.B. RATED DECKING
EDGE NAILS = 10d (3"x0.148") @ 4" O.C.
FIELD NAILS = 10d (3"x0.148") @ 12" O.C.
PROVIDE BLOCKING @ ALL PANEL EDGES

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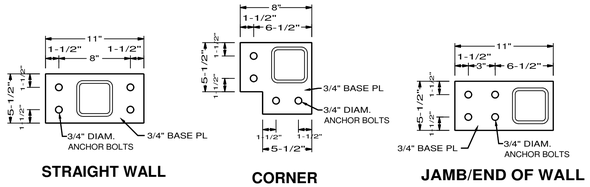
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
MICHAEL D. SMITH
No. 12043
6/5/26

Commission Number
2525

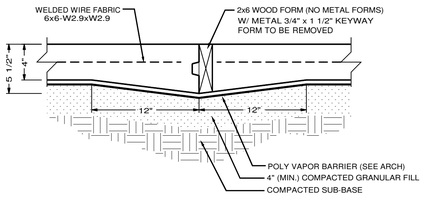
S203

Date June 5, 2026

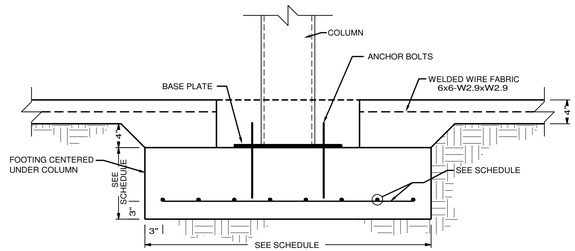
FRAMING PLAN



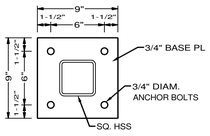
1 HSS BASE PLATE
SCALE 1-1/2"=1'



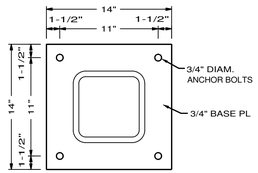
2 SLAB CONSTRUCTION JOINT DETAIL



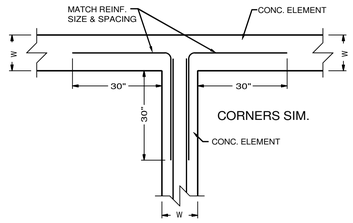
7 SPREAD FOOTING @ INTERIOR COLUMN
SCALE 1"=1'



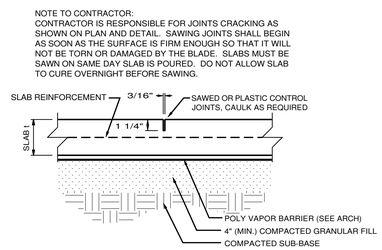
3 INTERIOR COLUMN HSS BASE PLATE
SCALE 1-1/2"=1'



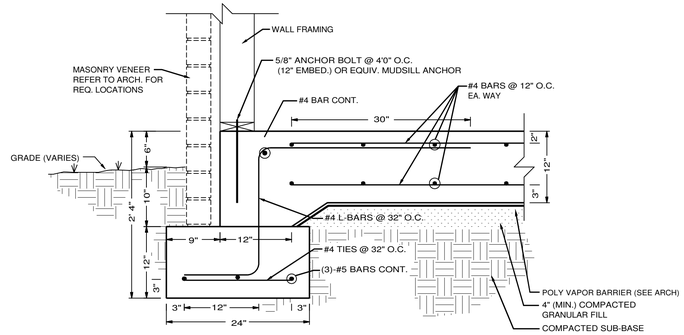
4 HSS 8x8 BASE PL
SCALE 1-1/2"=1'



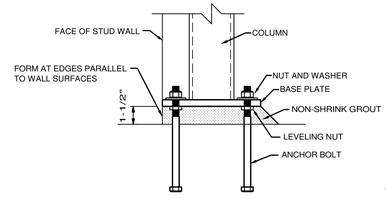
PLAN
5 REINFORCEMENT INTERSECTION
SCALE 1/2"=1'



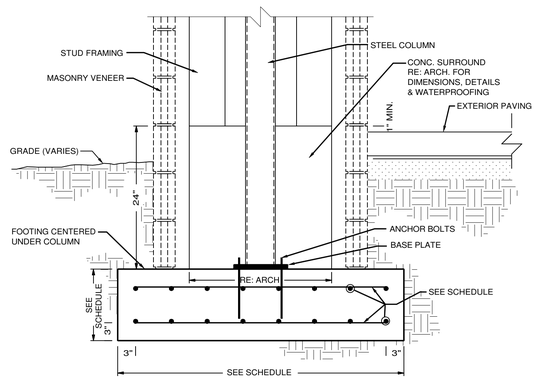
6 SLAB CONTROL JOINT DETAIL



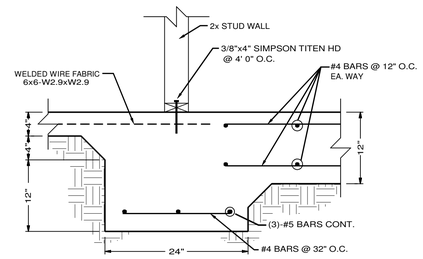
11 EXTERIOR STRIP FOOTING SECTION (W24)
SCALE 1"=1'



8 ANCHOR BOLT PLACEMENT DETAIL
SCALE 1-1/2"=1'



10 ISOLATED SPREAD FOOTING SECTION
SCALE 1"=1'



9 INTERIOR FOOTING (W24)
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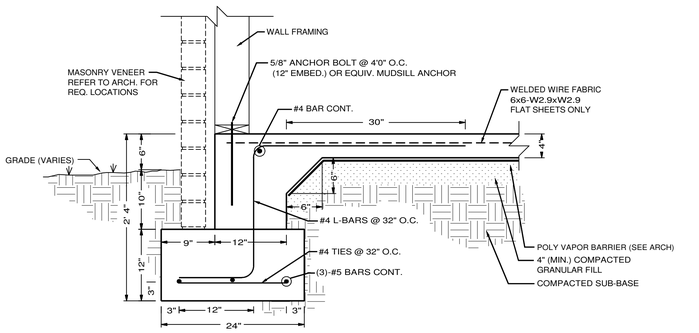
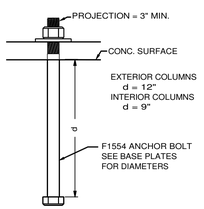
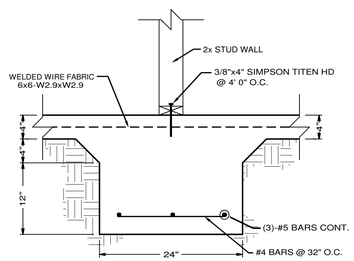


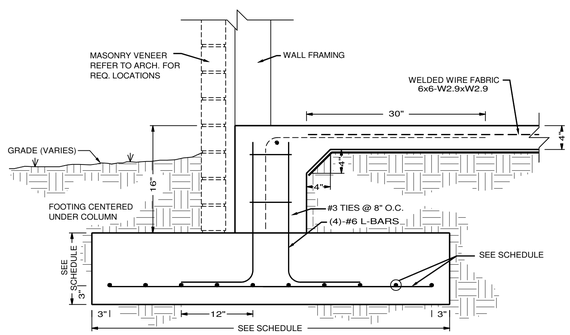
15 EXTERIOR STRIP FOOTING SECTION (W24)
SCALE 1"=1'



12 TYP. ANCHOR BOLT
N.T.S.



13 INTERIOR FOOTING (W24)
SCALE 1"=1'



14 EXTERIOR SPREAD FOOTING
SCALE 1"=1'

15 EXTERIOR STRIP FOOTING SECTION (W24)
SCALE 1"=1'

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BRACKETT KRENNERICH architects

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STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH
6/5/26

Commission Number
2525

S301

Date June 5, 2026

SMITH ENGINEERING CO.
CIVIL & STRUCTURAL
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100 East Huntington Ave Suite D P.O. Box 1655
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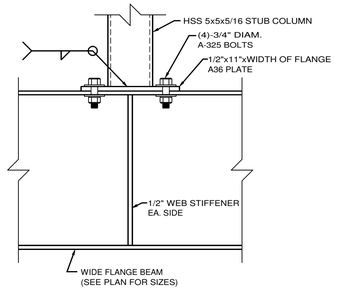
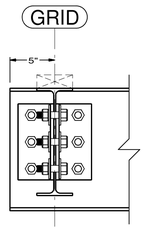
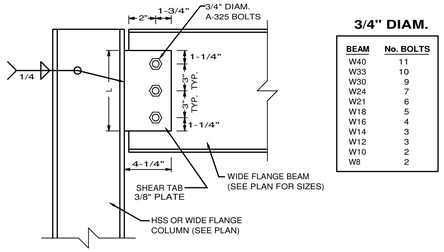
FOUNDATION DETAILS



1 STUB COLUMN BEARING
SCALE 1-1/2"=1'



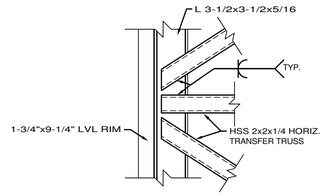
2 BEAM-BEAM CONN. AT CANT. END
SCALE 1-1/2"=1'



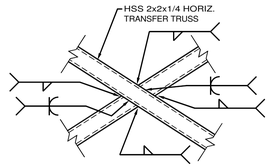
3/4" DIAM.

BEAM	No. BOLTS
W40	11
W33	10
W30	9
W24	7
W21	6
W18	5
W16	4
W14	3
W12	3
W10	2
W8	2

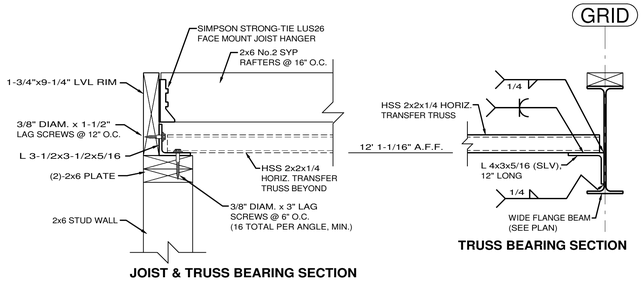
3 BEAM CONNECTION "A"
SCALE 1-1/2"=1'



TRUSS BEARING PLAN



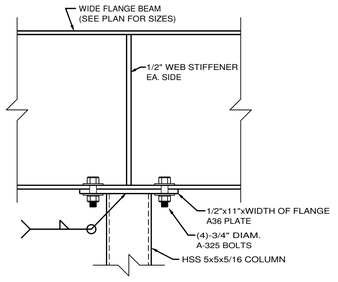
"X" CENTER PLAN



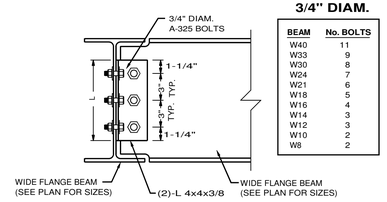
JOIST & TRUSS BEARING SECTION

TRUSS BEARING SECTION

4 TRANSFER TRUSS
SCALE 1-1/2"=1'



5 BEAM CONT. OVER COLUMN
SCALE 1-1/2"=1'

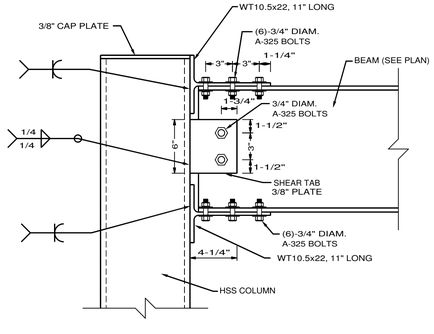


3/4" DIAM.

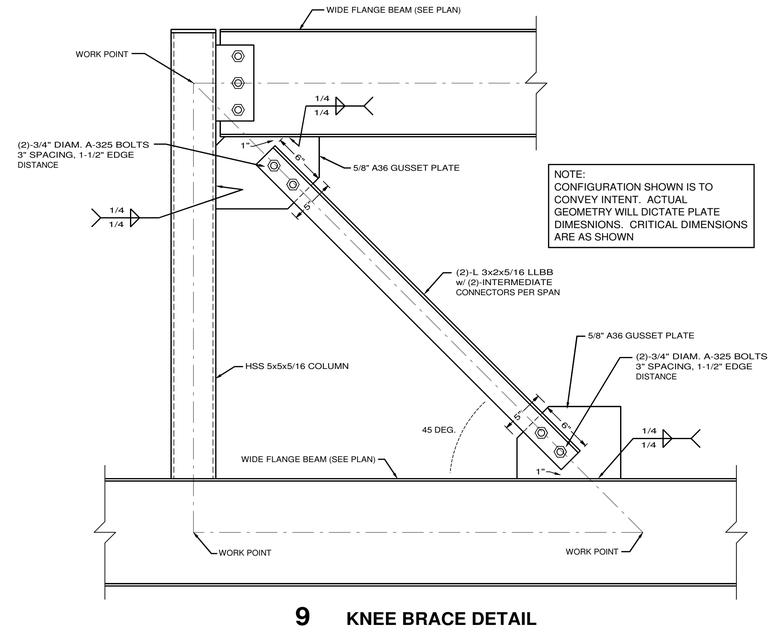
BEAM	No. BOLTS
W40	11
W33	9
W30	8
W24	7
W21	6
W18	5
W16	4
W14	3
W12	3
W10	2
W8	2

6 BEAM CONNECTION "B"
SCALE 1-1/2"=1'

7 HSS BEAM-HSS COLUMN CONNECTION
SCALE 1-1/2"=1'



8 MOMENT CONNECTION
SCALE 1-1/2"=1'



9 KNEE BRACE DETAIL
SCALE 1-1/2"=1'

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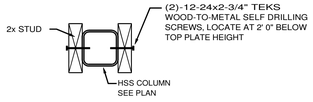
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH, JR.
6/5/26

Commission Number 2525

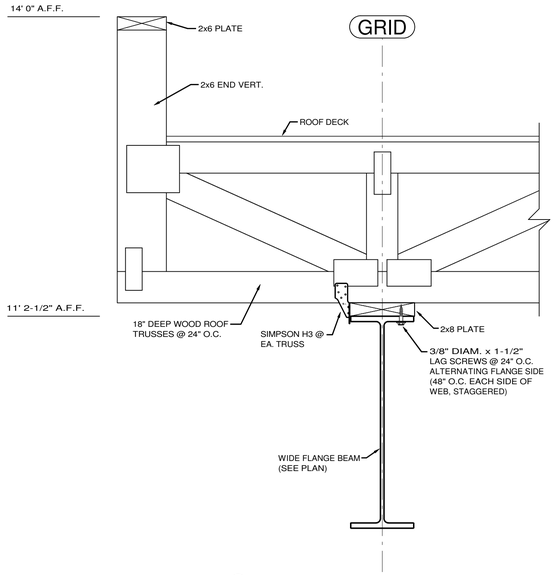
S302

Daté June 5, 2026

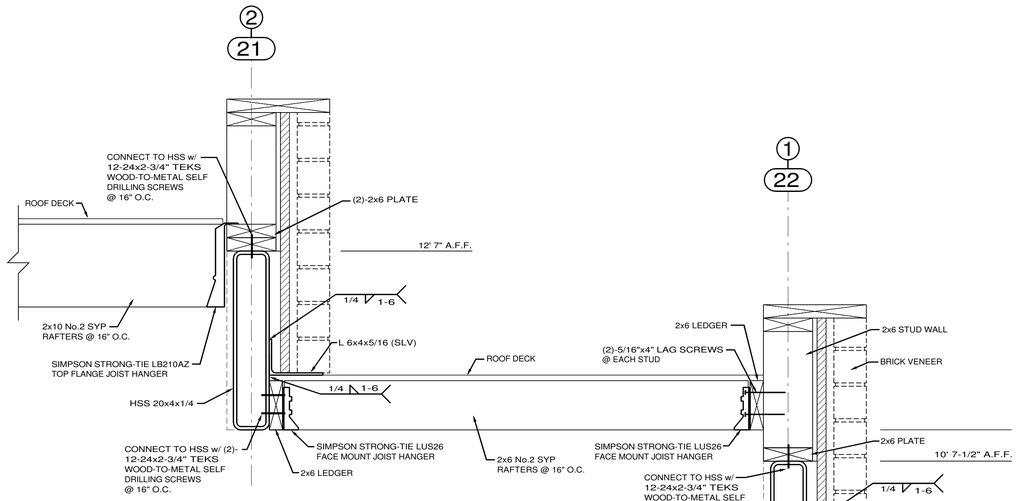
FRAMING DETAILS



1 STUD WALL/HSS COLUMN CONNECTION DETAIL
SCALE 1-1/2"=1'



2 CANOPY FRAMING SECTION
SCALE 1-1/2"=1'



3 ROOF FRAMING SECTION
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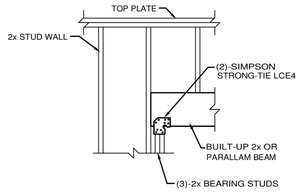
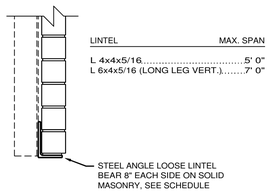
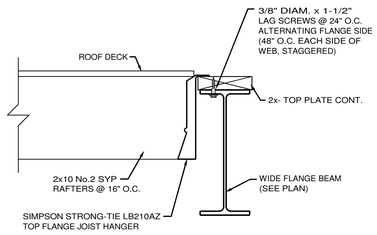


4 WOOD BEAM BEARING DETAIL
SCALE 1/2"=1'

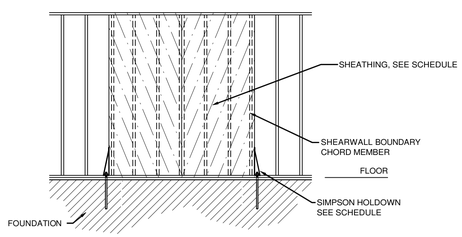


5 BRICK LINTEL
SCALE 1"=1'

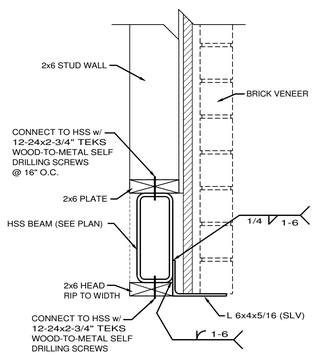


6 RAFTER BEARING AT STEEL BEAM
SCALE 1-1/2"=1'

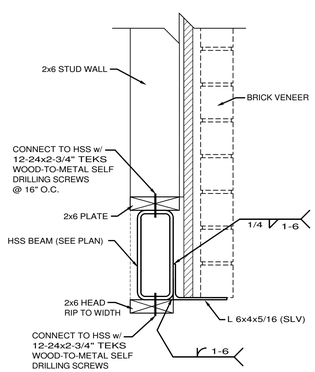
NOTE:
AT WALL ENDS, WALL INTERSECTIONS, AND OTHER POINTS OF CONFLICT, HOLDOWNS MAY BE INSTALLED ON THE INSIDE FACE OF SHEARWALL BOUNDARY CHORD MEMBER.



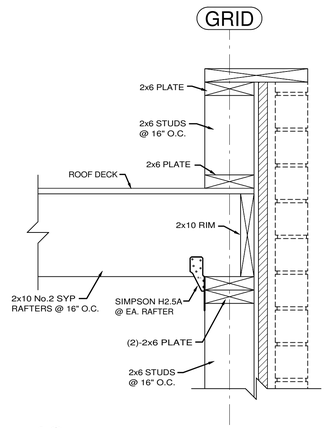
7 WOOD SHEATHED SHEARWALL GENERAL CONFIGURATION DETAIL
SCALE 1/4"=1'



8 HSS LINTEL SECTION
SCALE 1-1/2"=1'



9 HSS LINTEL AT TELLER
SCALE 1-1/2"=1'



10 TYPICAL PARAPET SECTION
SCALE 1-1/2"=1'

SMITH ENGINEERING CO.
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Revision Schedule			
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STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12043
MICHAEL D. SMITH
6/5/26

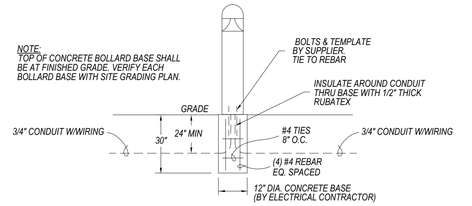
Commission Number 2525

S303

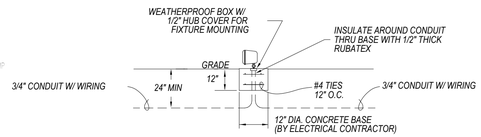
Date June 5, 2026

FRAMING DETAILS

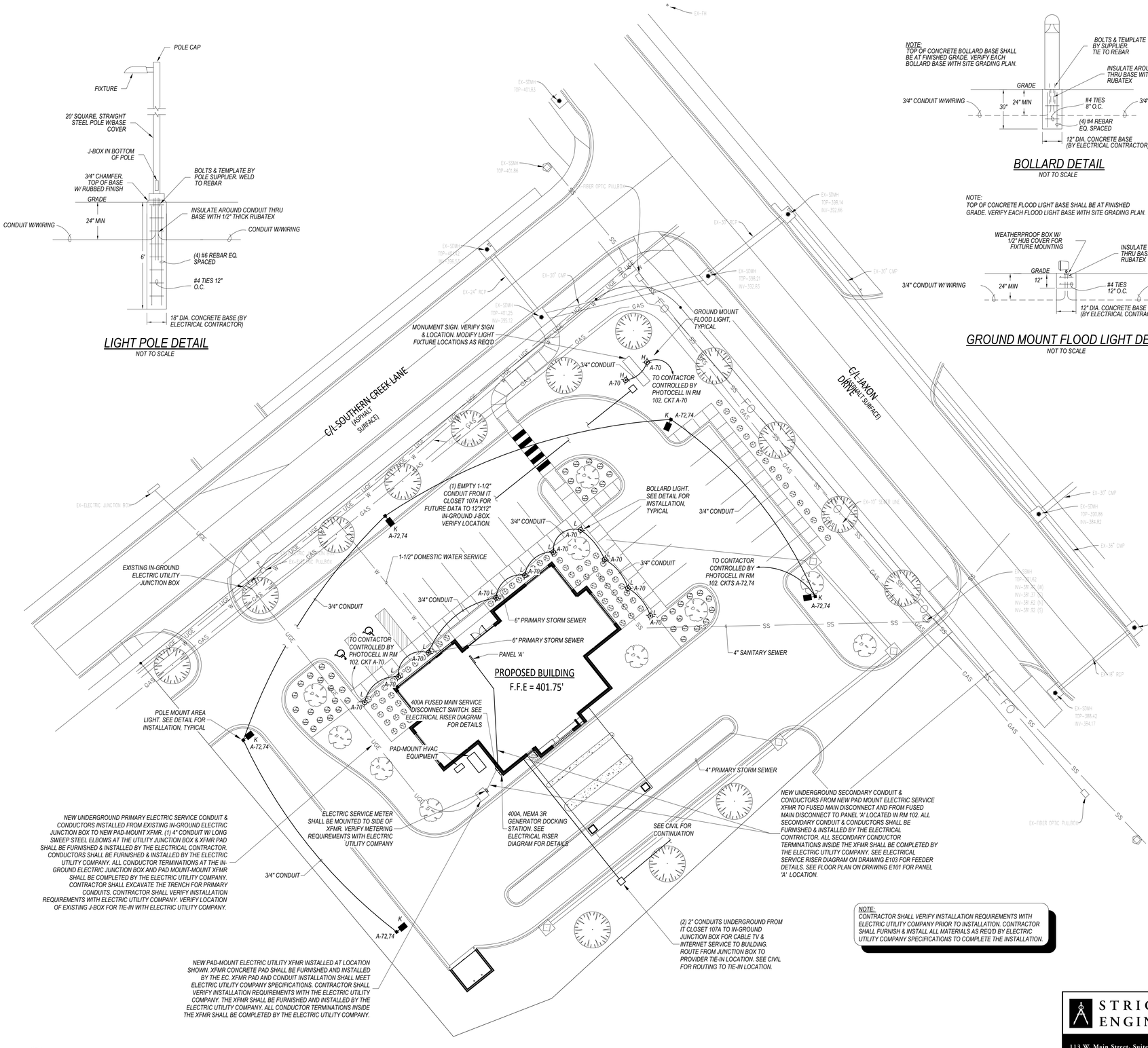
LIGHT POLE DETAIL
NOT TO SCALE



BOLLARD DETAIL
NOT TO SCALE



GROUND MOUNT FLOOD LIGHT DETAIL
NOT TO SCALE



NOTE:
CONTRACTOR SHALL VERIFY INSTALLATION REQUIREMENTS WITH ELECTRIC UTILITY COMPANY PRIOR TO INSTALLATION. CONTRACTOR SHALL FURNISH & INSTALL ALL MATERIALS AS REQ'D BY ELECTRIC UTILITY COMPANY SPECIFICATIONS TO COMPLETE THE INSTALLATION.

1 MPE1 SITE UTILITY PLAN
1" = 20'-0"

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STATE OF ARKANSAS
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MARK D. STRICKLAND
No. 11187
06/05/2026
MARK D. STRICKLAND, P.E.
ENGINEER LICENSE NO. 11187

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Commission Number 2525 (SE 26-020)
MPE1
Date: June 05, 2026

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SITE UTILITY PLAN

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GENERAL MECHANICAL SYMBOLS

- REVISION NUMBER - SHOWN ON PLANS
- POINT WHERE NEW CONNECTS TO EXISTING
- NUMBER OF DETAIL ON SHEET / NUMBER OF SHEET WHERE DETAIL APPEARS
- KEYNOTE
- CONTINUATION SYMBOL
- Room 1 — ROOM NAME AND NUMBER
- ITEM TO BE DEMOLISHED
- AREA NOT IN CONTRACT
- 2" — PIPE SIZE TAG (DIAMETER)
- ABOVE GROUND PIPING
- 1/8" / 12" SLOPE — PIPE SLOPE TAG
- BELOW GROUND PIPING
- INVERT: -105' - 1" — PIPE INVERT ELEVATION TAG
- (E) — EXISTING PIPE TAG
- PIPING BEING DEMOLISHED

PLUMBING AND PIPING SYMBOLS

CHWR	CHILLED WATER RETURN
CHWS	CHILLED WATER SUPPLY
CD	CONDENSATE DRAINAGE
CWR	CONDENSER WATER RETURN
CWS	CONDENSER WATER SUPPLY
GWR	GEOTHERMAL WATER RETURN
GWS	GEOTHERMAL WATER SUPPLY
HWR	HEATING WATER RETURN
HWS	HEATING WATER SUPPLY
REF-L	REFRIGERANT-LIQUID
REF-S	REFRIGERANT-SUCTION
REF-HG	REFRIGERANT-HOT GAS
STM	STEAM
CDR	CONDENSATE RETURN

PIPE DROP, PIPE RISE, PIPE TEE, CAP, 4" x 2" REDUCING 45 DEGREE TEE, 4" PLUG, 45 DEGREE TEE

PIPE ACCESSORY TAGS

- 2" DOM. WM — DOMESTIC WATER METER
- 2" BALANCING — BALANCING VALVE
- 2" SHUTOFF — 1/4 TURN BALL VALVE
- 2" CHECK — CHECK VALVE
- 2" TMV — 3-WAY MIXING VALVE
- 2" M-CNTRL — MOTORIZED CONTROL VALVE
- 2" 3-WAY CNTRL — 3 WAY MOTORIZED CONTROL VALVE
- 2" PRV — PRESSURE REDUCING VALVE
- 3/8" SOLENOID — REFRIGERANT SOLENOID VALVE
- 2" BUTTERFLY — BUTTERFLY VALVE

ABBREVIATIONS

Ø	ROUND	LVR	LOUVER
ABV	ABOVE	LWT	LEAVING WATER TEMPERATURE
AC	AIR CONDITIONING	MA	MIXED AIR
AD	AREA DRAIN	MAX	MAXIMUM
ADD	ADDENDUM	MBH	ONE THOUSAND BTU PER HOUR
AFF	ABOVE FINISHED FLOOR	MCF	ONE THOUSAND CUBIC FEET
AFUE	ANNUAL FUEL UTILIZATION EFFICIENCY	MD	MOTORIZED DAMPER
ALT	ALTERNATE	MECH	MECHANICAL
AP	ACCESS PANEL	MFR	MANUFACTURER
ARCH	ARCHITECT/ARCHITECTURAL	MIN	MINIMUM
BFF	BELOW FINISHED FLOOR	MISC	MISCELLANEOUS
BLW	BELOW	MTR	MOTOR
BTU	BRITISH THERMAL UNITS	MUA	MAKE-UP AIR
BTUH	BRITISH THERMAL UNITS PER HOUR	NC	NOISE CRITERIA
CAP	CAPACITY	NC	NORMALLY CLOSED
CB	CATCH BASIN	NIC	NOT IN CONTRACT
CFM	CUBIC FEET PER MINUTE	NO	NUMBER
CLG	CEILING	NO	NORMALLY OPEN
CO	CLEAN OUT	NTS	NOT TO SCALE
CW	COLD WATER	O	OXYGEN
D	DEGREE	OA	OUTSIDE AIR
DB	DRY BULB	ORD	OVERFLOW ROOF DRAIN
DIA	DIAMETER	PD	PRESSURE DROP
DN	DOWN	PIV	POST INDICATOR VALVE
DW	DISTILLED WATER	PLBG	PLUMBING
EA	EACH	PRESS	PRESSURE
EAT	ENTERING AIR TEMPERATURE	PRV	PRESSURE REDUCING VALVE
ELEC	ELECTRICAL	PSI	POUNDS PER SQUARE INCH
EQUIP	EQUIPMENT	PSIG	POUNDS PER SQUARE INCH GAUGE
EWC	ELECTRIC WATER COOLER	PWR	POWER
EWT	ENTERING WATER TEMPERATURE	R	DUCT RISER
EA	EXHAUST AIR	RA	RETURN AIR
EXIST	EXISTING	RCP	RADIANT CEILING PANEL
F	DEGREES FAHRENHEIT	RD	ROOF DRAIN
FCO	FLOOR CLEAN OUT	REC	RECESSED
FD	FLOOR DRAIN	RED	REDUCER
FD	FIRE DAMPER	RH	RELATIVE HUMIDITY
FDV	FIRE DEPARTMENT VALVE	RLA	RELIEF AIR
FL	FLOOR	RM	ROOM
FO	FUEL OIL	RPM	REVOLUTIONS PER MINUTE
FOV	FUEL OIL VENT	RW	RAIN WATER
FOR	FUEL OIL RETURN	SF	SQUARE FOOT
FOS	FUEL OIL SUPPLY	SA	SUPPLY AIR
FPM	FEET PER MINUTE	SAN	SANITARY
FS	FLOOR SINK	SF	SQUARE FOOT
FT	FOOT/FEET	SD	SMOKE DAMPER
FTR	FIN TUBE RADIATION	SM	SURFACE MOUNT
GAL	GALLON	SP	STANDPIPE
GC	GENERAL CONTRACTOR	SP	STATIC PRESSURE
GPM	GALLONS PER MINUTE	STM	STEAM
GW	GREASE WASTE	T	THERMOSTAT
HB	HOSE BIB	TD	TEMPERATURE DROP
HP	HORSE POWER	TDR	TRENCH DRAIN
HTG	HEATING	TEMP	TEMPERATURE
HTR	HEATER	TYP	TYPICAL
HW	HOT WATER	UG	UNDERGROUND
HYD	HYDRANT	VAC	VACUUM
ID	INDIRECT	V	VENT
IN	INCH	VAV	VARIABLE AIR VOLUME
INV	INVERT	VENT	VENTILATION
LB	POUND	VTR	VENT THROUGH ROOF
LB/HR	POUNDS PER HOUR	W	WASTE
LAT	LEAVING AIR TEMPERATURE	WB	WET BULB
LP	LOW PRESSURE	WCO	WALL CLEAN OUT
LPG	LIQUEFIED PETROLEUM GAS	WH	WALL HYDRANT

EQUIPMENT ABBREVIATIONS

AC	AIR CONDITIONING UNIT	ET	EXPANSION TANK
ACCU	AIR COOLING CONDENSING UNIT	FCU	FAN COIL UNIT
AHU	AIR HANDLING UNIT	GRV	GRAVITY ROOF VENTILATOR
AS	AIR SEPARATOR	HWP	HEATING WATER PUMP
B	BOILER	HRU	HEAT RECOVERY UNIT
CH	CHILLER	PRV	POWER ROOF VENTILATOR
CT	COOLING TOWER	RE	RETURN/EXHAUST FAN
CUH	CABINET UNIT HEATER	RTU	ROOFTOP UNIT
CHWP	CHILLED WATER PUMP	SP	SUMP PUMP
DC	DUCT MOUNTED COIL	UH	UNIT HEATER
EF	EXHAUST FAN		
EDC	ELECTRIC DUCT COIL		

HVAC SYMBOLS

- 16"x8" — SQUARE DUCT SIZE TAG (WIDTH x HEIGHT)
- 16"/8" — OVAL DUCT SIZE TAG (WIDTH / HEIGHT)
- 16"Ø — ROUND DUCT SIZE TAG (DIAMETER)
- (E) — EXISTING DUCT TAG
- DUCT BEING DEMOLISHED
- SUPPLY AIR / OUTSIDE AIR
- RETURN AIR
- TRANSFER AIR
- EXHAUST AIR
- DROP — RECTANGULAR SUPPLY/OUTSIDE AIR DUCT RISE
- DROP — ROUND SUPPLY/OUTSIDE AIR DUCT RISE
- DROP — RECTANGULAR RETURN/TRANSFER AIR DUCT RISE
- DROP — ROUND RETURN/TRANSFER AIR DUCT RISE
- DROP — RECTANGULAR EXHAUST/RELIEF AIR DUCT RISE
- DROP — ROUND EXHAUST/RELIEF AIR DUCT RISE

GRILLES, REGISTERS & DIFFUSERS TAG

TYPE (SEE SCHEDULE) — 3-CONE DIFFUSER: SD1 | 400 | 10" / 24x24 | 22 | H-5/7/14 — CFM, NECK SIZE / MODULE SIZE, THROW-150FPM/ 100FPM/ 50FPM, THROW PATTERN, MAX NC RATING

PERFORATED DIFFUSER WITH DEFLECTORS: SD3 | 300 | 10" / 24x24

ROUND DIFFUSER WITH ADJUSTABLE PATTERNS: SD9 | 400 | 12" / ---

LOUVERED DOUBLE DEFLECTION GRILLE: SG5 | 500 | 12"x10"

LINEAR BAR GRILLE: SLB3 | 400 | 48"x2 1/2"

LINEAR DIFFUSER TAG

TYPE (SEE SCHEDULE): LSD1 | 200 | 1 / 4' - 0" / 8" | 8' - 0"AFF — CFM; NUMBER OF SLOTS / ACTIVE SLOT LENGTH (PLENUM LENGTH) / NECK SIZE; ELEVATION (CENTER OF FACE); SECTION TOTAL TRACK LENGTH

LINEAR SLOT DIFFUSER: LSD1 | 200 | 1 / 4' - 0" / 8" — 6' - 0" — LSD1 | 200 | 1 / 4' - 0" / 8"

MECHANICAL EQUIPMENT TAGS

- HEATING COIL FLOW — VAV-XX — Htg: 3.7 GPM — VAV BOX
- BOTTOM OF EQUIPMENT ELEVATION — VAV-XX — 10' - 0"
- EXISTING EQUIPMENT TO REMAIN — (E)VAV-XX
- EXISTING RELOCATED EQUIPMENT — (R)VAV-XX
- EQUIPMENT BY OTHERS (REFER TO OTHER DISCIPLINE FOR ADDITIONAL INFORMATION) — VAV-XX
- OPERATING WEIGHT NOT INCLUDING CURB — RTU-XX — 590 lb
- RTU-XX — 4.0 ton — NOMINAL COOLING CAPACITY — ROOFTOP UNIT
- FUEL INPUT GAS PIPE FLOW — RTU-XX — 115000 Btu/h — 115 CFH

DATA DEVICE TAGS

SYMBOL — EQUIPMENT ID

CARBON DIOXIDE SENSOR	CO2	TH	RTU-XX	TEMPERATURE & HUMIDITY SENSOR
CARBON MONOXIDE SENSOR	CO	TS	VAV-XX	TEMPERATURE SENSOR
NITROGEN DIOXIDE SENSOR	NO2	T		THERMOSTAT
HUMIDITY SENSOR	HS	MS		MANUAL SWITCH
HUMIDISTAT	H	S		SENSOR

DAMPER TAGS

FIRE DAMPER	F	B — MANUAL BALANCING DAMPER
SMOKE DAMPER	S	D — BACKDRAFT DAMPER
MOTORIZED DAMPER	M	C — COMBINATION FIRE/SMOKE DAMPER

PROJECT GENERAL NOTES

1. REMOVE ALL UNUSED PIPING, DUCTWORK AND ACCESSORIES.
2. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING, PRIOR TO FINAL BID, ALL EXISTING CONDITIONS FOR PLUMBING AND MECHANICAL SYSTEMS WITHIN TENANT SPACE AND WITHIN CLOSE PROXIMITY OF TENANT SPACE.
3. THE MECHANICAL CONTRACTOR SHALL PERFORM SERVICE AND REPAIR ON THE EXISTING EQUIPMENT AND ITS ACCESSORIES AS FOLLOWS: CLEAN ALL COILS, REPLACE THE FILTERS AND BELTS, INSPECT, REPAIR, OR REPLACE THE ECONOMIZERS, DRIVES AND FAN BEARINGS, MOTORS, CONTROL COMPONENTS, VALVES AND ANY OTHER ITEM NECESSARY FOR A COMPLETE AND PROPER OPERATING SYSTEM. THIS CONTRACTOR SHALL ALSO VISIT THE SITE, PRIOR TO FINAL BIDDING, AND VERIFY ALL EXISTING SITE CONDITIONS. PROVIDE ALL MATERIAL AND COMPONENTS AS NEEDED TO BRING THE UNITS TO FULL COMPLIANCE OF THE LANDLORD'S CRITERIA AND LOCAL AUTHORITY HAVING JURISDICTION.
4. EXISTING CONDITIONS SHOWN ON THE DRAWINGS ARE TAKEN FROM EXISTING DRAWINGS AND LIMITED FIELD OBSERVATIONS AND MAY NOT BE ALL-INCLUSIVE OF ALL CONDITIONS. IT IS CONTRACTOR'S RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND TO FULFILL THE INTENT OF THE DESIGN INDICATED BY THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL VISIT THE SITE TO VERIFY THE EXISTING CONDITIONS PRIOR TO THE SUBMISSION OF BID. NO ADDITIONAL COMPENSATION SHALL BE CONSIDERED FOR FAILURE TO OBSERVE THIS REQUIREMENT.
5. COORDINATE DEMOLITION AND NEW CONSTRUCTION. PROVIDE TEMPORARY WEATHERPROOFING AS REQUIRED. DO NOT LEAVE ANY AREAS EXPOSED TO THE ELEMENTS.
6. DEMOLITION SHALL INCLUDE, BUT NOT BE LIMITED TO, THE ITEMS IDENTIFIED. THE CONTRACTOR SHALL COORDINATE ALL REQUIRED RENOVATION AND NEW CONSTRUCTION WITHIN THE EXISTING BUILDING TO IDENTIFY THE TOTAL EXTENT OF THE DEMOLITION REQUIRED AND AS LISTED HEREIN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DEMOLITION AND REMOVAL OF ALL EXISTING BUILDING COMPONENTS, MATERIALS, EQUIPMENT, AND APPURTENANCES AS REQUIRED TO CONSTRUCT, ERECT, INSTALL, OR ACCOMMODATE ALL NEW CONSTRUCTION.
7. THE CONTRACTOR SHALL REVIEW ALL ITEMS TO BE REMOVED AND IDENTIFY ALL ITEMS TO BE SALVAGED PRIOR TO START OF DEMOLITION. ITEMS TO BE REMOVED AND SALVAGED OR REINSTALLED SHALL BE CAREFULLY REMOVED BY THE CONTRACTOR WITHOUT DAMAGE AND STORED OR REINSTALLED AS DIRECTED. REMOVED AND SALVAGED ITEMS SHALL REMAIN THE PROPERTY OF THE BUILDING OWNER.
8. ALL DEMOLITION SHALL BE PERFORMED IN A SAFE AND ACCEPTABLE MANNER TO ALL AUTHORITIES HAVING JURISDICTION. COMPLY WITH GOVERNING REGULATIONS PERTAINING TO ENVIRONMENTAL PROTECTION FOR POLLUTION CONTROL. THOROUGHLY CLEAN ALL AREAS OF DUST, DIRT AND DEBRIS CAUSED BY DEMOLITION WORK.
9. DEMOLITION SHALL INCLUDE ALL ITEMS SPECIFIED, INCLUDING ALL INSTALLED COMPONENTS SUCH AS HANGERS, SUPPORTS, BRACKETS, WIRING, ANCHORING DEVICES, CONDUIT, BOXES, DEVICES, ETC.
10. HAZARDOUS MATERIAL NOTE: CONTRACTOR SHALL STOP WORK AND INFORM ARCHITECT IMMEDIATELY IN WRITING OF ANY HAZARDOUS MATERIAL ENCOUNTERED OR THOUGHT TO BE HAZARDOUS MATERIAL. THE ARCHITECT, AFTER RECEIVING WRITTEN NOTICE, SHALL INSTRUCT CONTRACTOR ON HOW TO PROCEED.
11. COORDINATE INSTALLATION OF PIPING, DUCTWORK, CONDUIT, LIGHTS, CABLE TRAY, STRUCTURE, AND EQUIPMENT TO PREVENT CONFLICTS.
12. THE CONTRACTOR SHALL BE FAMILIAR WITH ALL THE CONDITIONS BOTH EXISTING AND THOSE ILLUSTRATED BY THESE DOCUMENTS AS WELL AS THOSE WHICH CAN BE REASONABLY ANTICIPATED INCLUDING, BUT NOT LIMITED TO ARCHITECTURAL, ELECTRICAL, VENTILATION, PLUMBING, AND OTHER SYSTEMS INVOLVED ON THIS PROJECT.
13. PRIOR TO CONSTRUCTING OPENINGS THRU ROOF, WALLS OR FLOORS, COORDINATE WITH GENERAL CONTRACTOR AND ALL OTHER TRADES. COORDINATE WITH GENERAL CONTRACTOR TO PATCH AND/OR REPAIR OPENINGS. DO NOT CUT EXISTING STRUCTURAL ELEMENTS.
14. FINAL PRODUCT SHALL BE A COMPLETE AND FUNCTIONING SYSTEM, AND SHALL CONFORM TO ALL REQUIREMENTS OF APPLICABLE FEDERAL, STATE, AND LOCAL CODES, INCLUDING BUT NOT LIMITED TO THE INTERNATIONAL BUILDING CODE AND INTERNATIONAL MECHANICAL CODE.
15. LOCATE EQUIPMENT REQUIRING ACCESS 2'-0" MAXIMUM ABOVE CEILING.
16. ALL ROOF MOUNTED EQUIPMENT SHALL BE A MINIMUM 10'-0" FROM EDGE OF ROOF.
17. LOCATE DUCTWORK, PIPING AND MECHANICAL EQUIPMENT AWAY FROM THE SPACE ABOVE ELECTRICAL PANELS. TRANSFORMERS AND OTHER ELECTRICAL EQUIPMENT.
18. FIRE SEAL AROUND DUCT AND PIPING PENETRATIONS OF FIRE RATED WALLS. REFER TO SPECIFICATION.
19. PROVIDE SLEEVES AND/OR OPENINGS TO RUN PIPES AND DUCTS THROUGH FOUNDATIONS, FLOORS, WALLS, AND ROOF.
20. ADJUST PIPING AND DUCTWORK SIZES TO PROPERLY CONNECT TO MECHANICAL EQUIPMENT.
21. REFER TO PLUMBING SERIES DRAWINGS FOR GAS PIPING.
22. PIPE SIZES SHOWN SHALL BE CONTINUED IN THE DIRECTION OF FLOW UNTIL ANOTHER SIZE IS SHOWN.
23. FOR DETAILS, EQUIPMENT CONNECTIONS, AND PIPE SIZES NOT SHOWN ON THE SEGMENTS, REFER TO DETAILS, SCHEDULES, AND SPECIFICATIONS.
24. INSTALL ALL EQUIPMENT IN ACCORDANCE WITH THE RESPECTIVE MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS, AT A LEVEL OF QUALITY AND WORKMANSHIP CONSISTENT WITH THE SPECIFICATIONS.
25. LOCATIONS OF PIPING, DUCTWORK AND EQUIPMENT AS INDICATED ON THE DRAWING, ARE APPROXIMATE AND SUBJECT TO MINOR ADJUSTMENTS IN THE FIELD. WORK SHALL BE COORDINATED WITH ALL OTHER TRADES TO AVOID INTERFERENCE IN THE FIELD.
26. INSTALL EXPOSED PIPING AND DUCTWORK AS HIGH AS PRACTICAL IN ROOMS WITHOUT CEILINGS.
27. GENERAL CONTRACTOR IS RESPONSIBLE FOR TEMPORARY HEATING AND AIR CONDITIONING. THE BUILDING HVAC SYSTEMS SHALL NOT BE USED FOR TEMPORARY CONDITIONING AT ANY TIME DURING CONSTRUCTION. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS ASSOCIATED WITH TEMPORARY EQUIPMENT, SET-UP, HOOK-UP, UTILITIES, SERVICE, FUEL, ETC. TO PROPERLY MAINTAIN THE SPECIFIED INDOOR AIR QUALITY REQUIREMENTS.

27A. COOLING /DRYING: A MAXIMUM TEMPERATURE OF 80 DEGREES FAHRENHEIT, MAXIMUM RELATIVE HUMIDITY OF 55 PERCENT, AND CONTINUOUS VENTILATION THROUGHOUT THE DURATION OF THE PROJECT.

27B. HEATING: A MINIMUM TEMPERATURE OF 60 DEGREES FAHRENHEIT AND CONTINUOUS VENTILATION THROUGHOUT THE DURATION OF THE PROJECT.

HVAC GENERAL NOTES

1. ALL MECHANICAL WORK SHALL COMPLY WITH ALL CURRENT REQUIREMENTS OF FEDERAL, STATE, AND LOCAL CODES & INTERNATIONAL BUILDING AND MECHANICAL CODES, 2015 EDITION.
2. ALL EXPOSED DUCTWORK IN FINISHED SPACES SHALL HAVE A PRIMED AND PAINTED SHEET METAL EXTERIOR FINISH. IF THE DUCT IS SCHEDULED TO HAVE EXTERIOR INSULATION THE CONTRACTOR SHALL INSTALL A CONTINUOUS SHEET METAL WRAP AROUND THE INSULATION OR PROVIDE DOUBLE-WALL INSULATED SPIRAL DUCT.
3. HVAC SUPPLY AIR, RETURN AIR, OUTSIDE AIR AND EXHAUST AIR DUCTWORK SHALL BE FABRICATED FROM GALVANIZED SHEET STEEL COMPLYING WITH ASTM A527, LOCKFORMING QUALITY, WITH G90 ZINC COATING IN ACCORDANCE WITH ASTM A525, AND MILL PHOSPHATIZED FOR EXPOSED LOCATIONS. SHEET METAL GAUGES SHALL COMPLY WITH SMACNA SPECIFICATIONS. ALL DUCTING SHALL BE SEALED AIRTIGHT W/ POLYKEN NO. 337 ALUMINUM DUCT TAPE.
4. INSTALL TURNING VANES AND DUCT EXTRACTORS IN DUCTWORK AS SHOWN AND/OR AS REQUIRED FOR AIR FLOW.
5. SUPPLY AND RETURN AIR DUCTWORK IN UNCONDITIONED INTERIOR SPACES (I.E. VENTED ATTIC SPACE) SHALL BE INSULATED TO A MINIMUM R-VALUE OF R-8.
6. INSTALL ALL WORK AS INDICATED IN THE DRAWINGS AND SPECIFICATIONS. COORDINATE WITH OTHER TRADES, AND DETERMINE PROPER ELEVATIONS FOR ALL COMPONENTS. VERIFY EXACT LOCATIONS AND ELEVATION OF ALL WORK. ALL WORK SHALL BE INSTALLED IN A NEAT MANNER USING GOOD WORKMANSHIP AND SHALL BE RIGIDLY SECURED IN PLACE TO PROVIDE THE INTENDED SERVICE.
7. ALL DUCTWORK SHALL BE SUPPORTED BY HANGERS OF TYPES AND AT THE SPACINGS AS RECOMMENDED BY SMACNA, UNLESS OTHERWISE SHOWN AND/OR NOTED ON THE DRAWINGS. THE CONTRACTOR SHALL PROVIDE ADDITIONAL STEEL ANGLES, CHANNELS, UNISTRUT, ETC., AS REQUIRED TO SPAN BETWEEN STRUCTURAL MEMBERS IN ORDER TO HANG DUCTING AT PROPER INTERVALS AND AT NECESSARY POINTS.
8. PRIOR TO START OF WORK, COORDINATE WITH GENERAL, PLUMBING, ELECTRICAL AND FIRE PROTECTION CONTRACTORS AND DRAWINGS FOR LOCATION OF ALL DUCTWORK AND GRILLES. COORDINATE WITH REFLECTED CEILING PLANS AND LIGHTING PLANS FOR LOCATION OF CEILING GRILLES. INSURE THAT THERE IS ADEQUATE CLEARANCE FOR DUCTWORK IN THE CEILING SPACE.
9. FURNISH AND INSTALL FIRE, FIRE/SMOKE, CEILING RADIATION DAMPERS WITH SLEEVES AND DUCT ACCESS DOORS IN ALL DUCT PENETRATIONS THROUGH RATED ASSEMBLIES. CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING LIFE SAFETY DAMPERS IN ALL RATED ASSEMBLY PENETRATIONS REGARDLESS OF THE PRESENCE OF A DAMPER SYMBOL ON THE PLAN.
10. ALL LOW VOLTAGE CONTROL WIRING SHALL BE FURNISHED AND INSTALLED BY MECHANICAL CONTRACTOR. LOW VOLTAGE WIRING SHALL BE INSTALLED CONCEALED WITHIN WALLS AND CEILING SPACES. WHERE WIRING WILL BE INACCESSIBLE AFTER FINISH WORK IS COMPLETED, THE WIRING SHALL BE INSTALLED IN EMT CONDUIT.
11. CONTRACTOR SHALL LOCATE THERMOSTATS AND TEMPERATURE SENSORS AT 5'-0" AFF, A MINIMUM OF 6" FROM LIGHT SWITCH.
12. CONDENSATE DRAINS SHALL BE SUPPLIED FOR ALL COOLING EQUIPMENT. CONTRACTOR SHALL ENSURE PROPER INSTALLATION AND DRAINAGE AS REQUIRED BY FEDERAL, STATE, AND LOCAL CODES. CONDENSATE PIPING SHALL BE TYPE "L" COPPER OR SCH 40 PVC.
13. PROVIDE A 4" HOUSEKEEPING PAD FOR EACH PIECE OF MECHANICAL EQUIPMENT. CONDENSATE SIZES WITH MECHANICAL EQUIPMENT SELECTED.
14. ALL SUPPLY, RETURN, AND EXHAUST DUCTWORK SHALL BE RATED FOR PRESSURE CLASS OF 2" W.G. UNLESS NOTED OTHERWISE.
15. THIS CONTRACTOR SHALL BE REQUIRED TO REPLACE FILTERS ON HVAC EQUIPMENT AFTER ALL DUST PRODUCING CONSTRUCTION HAS BEEN COMPLETED AND PRIOR TO THE FINAL PUNCH.

** NOTE **

ALL OF GENERAL NOTES ON THIS SHEET ARE TO BE APPLIED TO ALL OTHER DRAWINGS IN THIS SET. THE SYMBOLS AND ABBREVIATIONS SHOWN ON THIS SHEET MAY OR MAY NOT BE USED IN THIS SET OF DRAWINGS.

DRIVE-THRU BANK JONESBORO

FIRST NATIONAL BANK OF COMMERCE

Jonesboro, Arkansas

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BRACKETT KRENNERICH architects

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Revision Schedule

Tag	Rev. Description	Rev. Date	Issued by

STATE OF ARKANSAS ★★★ REGISTERED PROFESSIONAL ENGINEER ★★★ MARK D. STRICKLAND 11187

06/05/2026

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Commission Number 2525 (SE 26-020)

M100

Date: June 05, 2026

MECHANICAL TITLE SHEET

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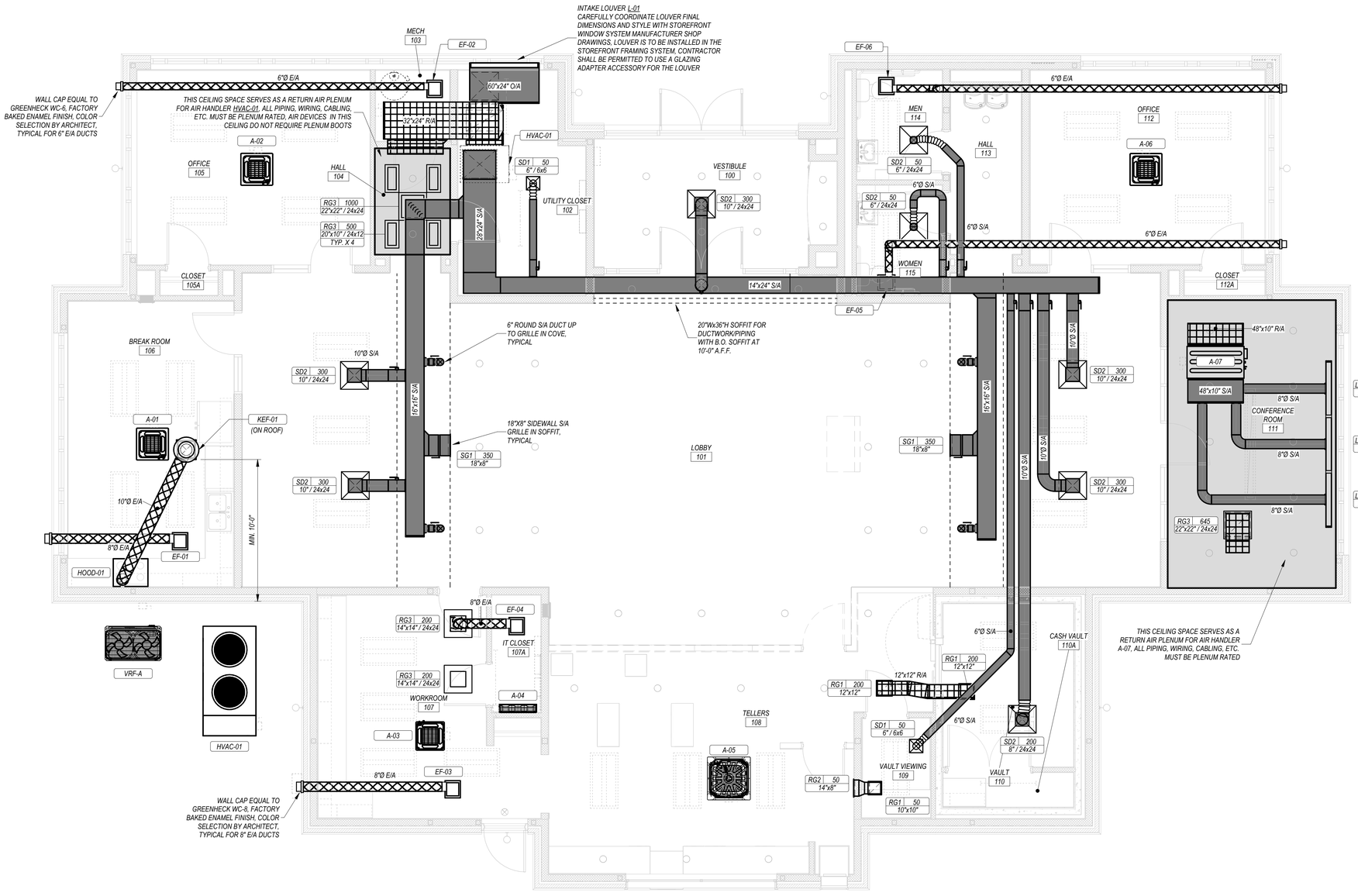

1 M101 LEVEL 1 HVAC PLAN
1/4" = 1'-0"

BRANCH SUPPLY/RETURN DUCT SCHEDULE

CFM RANGE	DUCT SIZE
50 - 100	6" DIA.
101 - 200	8" DIA.
201 - 350	10" DIA.
351 - 500	12" DIA.
501 - 750	14" DIA.
751 - 850	16" DIA.
851 - 1100	18" DIA.
1101 - 1500	20" DIA.

NOTE:
BRANCH DUCTING TO AIR DEVICE SHALL BE SIZED PER SCHEDULE ABOVE, UNLESS OTHERWISE NOTED.

DUCTWORK GENERAL NOTES:
1. ALL DUCTWORK DIMENSIONS SHOWN ARE SHEETMETAL DIMENSIONS. CONTRACTOR DOES NOT NEED TO INCREASE OR DECREASE DUCT SIZE SHOWN ON PLANS FOR INSULATION.

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2525 (SE 26-020)

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HVAC PLAN

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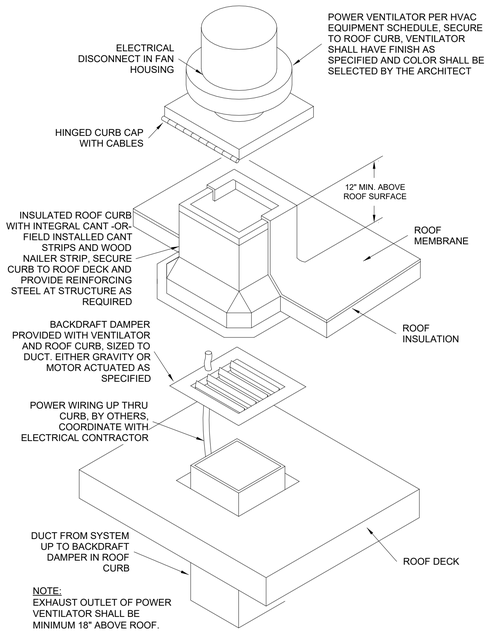
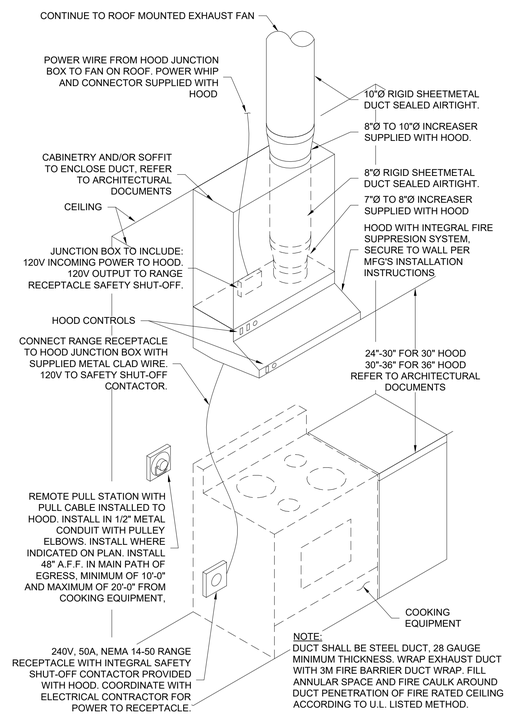


ROOF MOUNTED POWER VENTILATOR

NOT TO SCALE



FIRE SUPPRESSION RANGE HOOD

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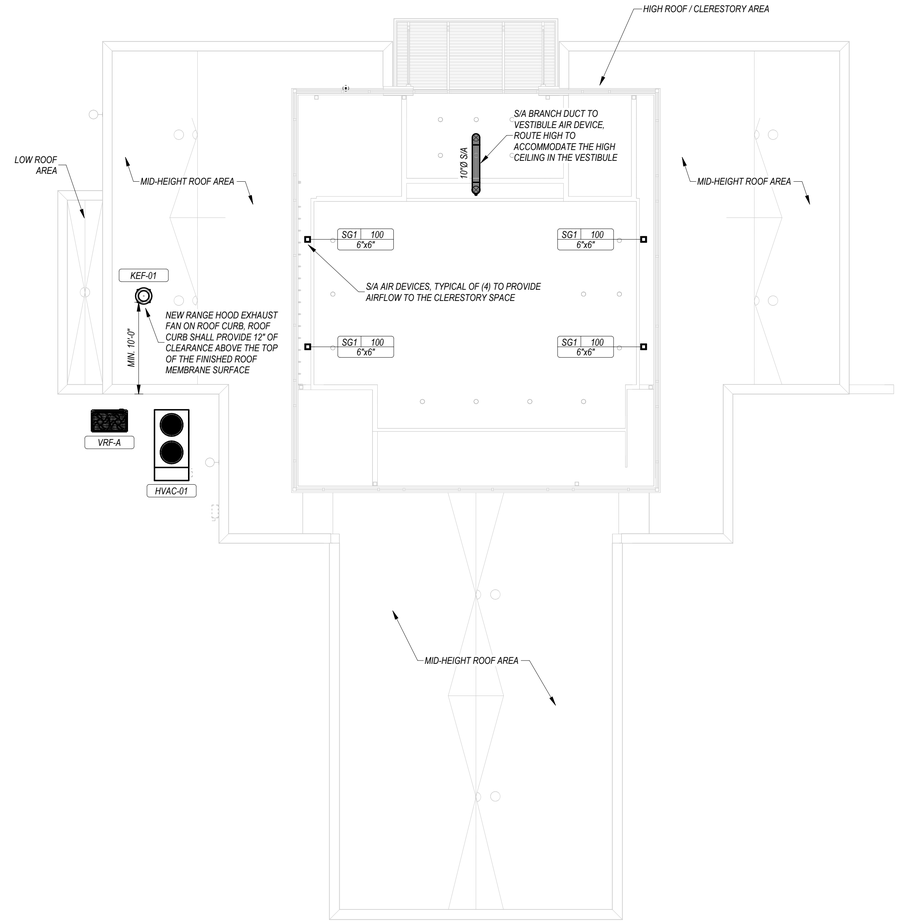

1 M102 HVAC Clerestory Plan

1/8" = 1'-0"

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HVAC PLAN CLERESTORY

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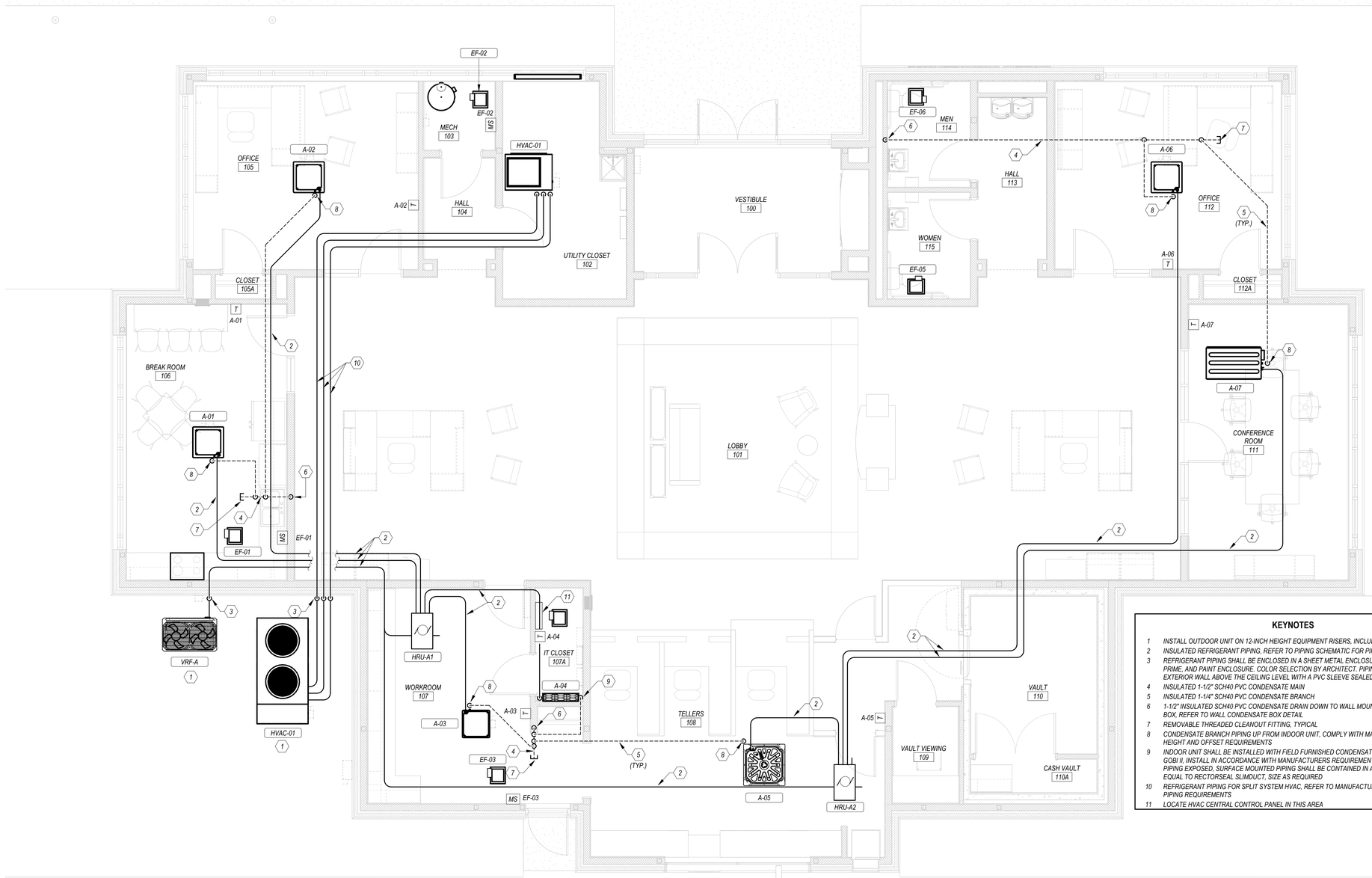

KEYNOTES

1. INSTALL OUTDOOR UNIT ON 12-INCH HEIGHT EQUIPMENT RISERS, INCLUDE HAIL GUARDS
2. INSULATED REFRIGERANT PIPING, REFER TO PIPING SCHEMATIC FOR PIPE SIZES
3. REFRIGERANT PIPING SHALL BE ENCLOSED IN A SHEET METAL ENCLOSURE. CLEAN, DEGREASE, PRIME, AND PAINT ENCLOSURE. COLOR SELECTION BY ARCHITECT. PIPING SHALL PENETRATE EXTERIOR WALL ABOVE THE CEILING LEVEL WITH A PVC SLEEVE SEALED AIR AND WATER TIGHT.
4. INSULATED 1-1/2" SCH40 PVC CONDENSATE MAIN
5. INSULATED 1-1/4" SCH40 PVC CONDENSATE BRANCH
6. 1-1/2" INSULATED SCH40 PVC CONDENSATE DRAIN DOWN TO WALL MOUNTED CONDENSATE DRAIN BOX. REFER TO WALL CONDENSATE BOX DETAIL
7. REMOVABLE THREADED CLEANOUT FITTING, TYPICAL
8. CONDENSATE BRANCH PIPING UP FROM INDOOR UNIT, COMPLY WITH MANUFACTURER'S MAX LIFT HEIGHT AND OFFSET REQUIREMENTS
9. INDOOR UNIT SHALL BE INSTALLED WITH FIELD FURNISHED CONDENSATE PUMP EQUAL TO REFCO GOBI II, INSTALL IN ACCORDANCE WITH MANUFACTURERS REQUIREMENTS, DO NO LEAVE ANY PIPING EXPOSED, SURFACE MOUNTED PIPING SHALL BE CONTAINED IN A LINE HIDE COVER SYSTEM EQUAL TO RECTORSEAL SLIMDUCT, SIZE AS REQUIRED
10. REFRIGERANT PIPING FOR SPLIT SYSTEM HVAC, REFER TO MANUFACTURER SHOP DRAWINGS FOR PIPING REQUIREMENTS
11. LOCATE HVAC CENTRAL CONTROL PANEL IN THIS AREA

1 M103 LEVEL 1 MECHANICAL PIPING PLAN
1/4" = 1'-0"

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MECHANICAL PIPING PLAN

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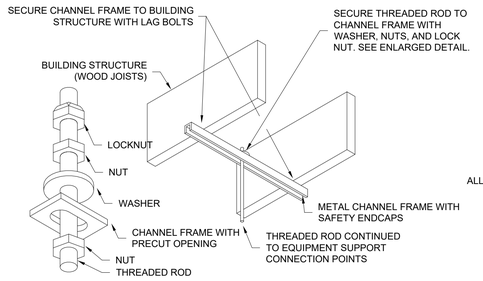
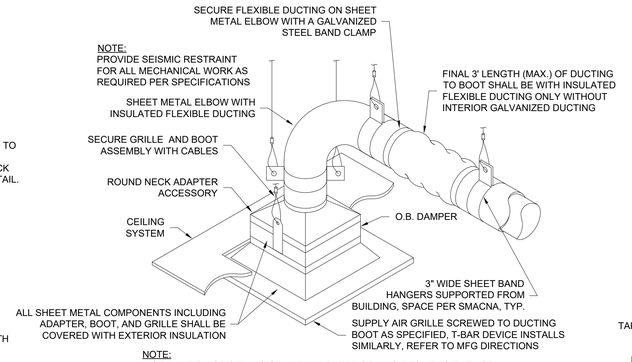
GENERAL NOTES:

1. ALL CHANNEL FRAME SHALL BE SELECTED FOR THE EQUIPMENT LOAD IT IS TO SUPPORT BASED ON THE SPAN THE CHANNEL FRAME WILL COVER BETWEEN BUILDING STRUCTURAL COMPONENTS.
2. CONNECTION OF EQUIPMENT TO CHANNEL FRAME SUPPORT SHALL BE WITH THREADED ROD(S), WASHER(S), NUT(S), LOCKNUT(S), AND OTHER HARDWARE APPROVED FOR THE EQUIPMENT LOAD. MANUFACTURER SPECIFIC SUPPORT HARDWARE IS ACCEPTABLE WHEN RATED FOR THE EQUIPMENT LOAD.
3. IT IS ACCEPTABLE TO CONNECT MORE THAN ONE POINT OF EQUIPMENT SUPPORT TO A SINGLE CHANNEL FRAME MEMBER WHEN THE CHANNEL FRAME IS RATED FOR THE COMBINED LOAD.



CHANNEL FRAME EQUIPMENT SUPPORT

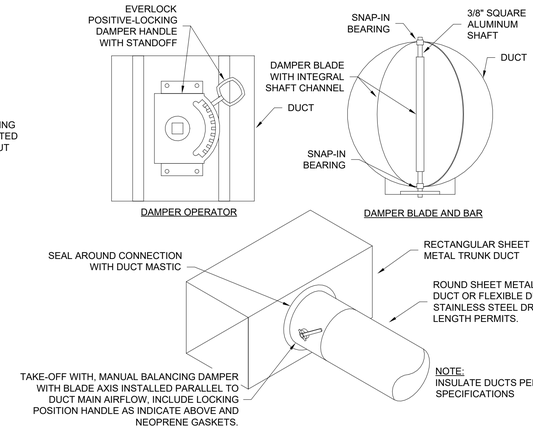
NOT TO SCALE



NOTE:
INSTALLATION OF CEILING GRILLE IN A RATED CEILING REQUIRES THE USE OF A CEILING RADIATION DAMPER. DAMPER SHALL BE INSTALLED IN THE SAME PLANE AS THE RATED ASSEMBLY PENETRATED AND FIRESTOPPED AS REQUIRED.

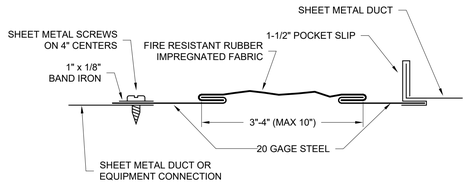
TYPICAL SUPPLY AIR GRILLE

NOT TO SCALE



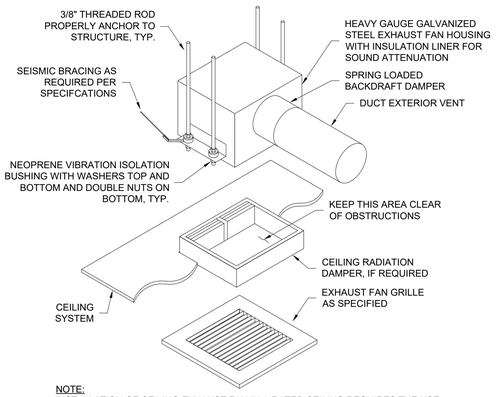
TYPICAL ROUND BRANCH DUCT TAKEOFF

NOT TO SCALE



TYPICAL FLEXIBLE CONNECTION

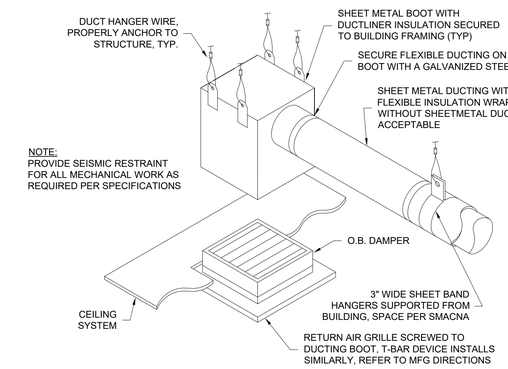
NOT TO SCALE



NOTE:
INSTALLATION OF CEILING EXHAUST FAN IN A RATED CEILING REQUIRES THE USE OF A CEILING RADIATION DAMPER. DAMPER SHALL BE INSTALLED IN THE SAME PLANE AS THE RATED ASSEMBLY PENETRATED AND FIRESTOPPED AS REQUIRED.

SUSPENDED CEILING EXHAUST FAN DETAIL

NOT TO SCALE



NOTE:
INSTALLATION OF CEILING GRILLE IN A RATED CEILING REQUIRES THE USE OF A CEILING RADIATION DAMPER. DAMPER SHALL BE INSTALLED IN THE SAME PLANE AS THE RATED ASSEMBLY PENETRATED AND FIRESTOPPED AS REQUIRED.

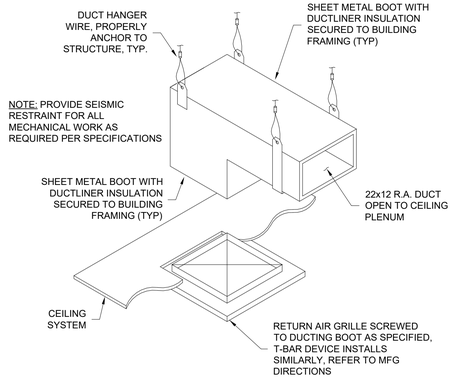
TYPICAL RETURN AND EXHUAST AIR GRILLE (ROUND DUCT)

NOT TO SCALE

	DOOR SIZE	NO. HINGES	NO. LOCKS	METAL GAGE		
				FRAME	DOOR	BACK
2" W.G. STATIC AND LESS	12" x 12"	2	1-S	24	26	26
	16" x 20"	2	2-S	22	24	26
	24" x 24"	3	2-S	22	22	26
3" W.G. STATIC	12" x 12"	2	1-S	22	22	26
	16" x 20"	2	1-S,1-T,1-B	20	20	26
	24" x 24"	3	2-S,1-T,1-B	20	20	24
4" W.G. TO 10" W.G.	12" x 12"	2	1-S,1-T,1-B	20	20	26
	16" x 20"	3	2-S,1-T,1-B	18	18	24
	24" x 24"	3	2-S,2-T,2-B	18	18	24
S = SIDE OPPOSITE HINGES, T = TOP, B = BOTTOM						

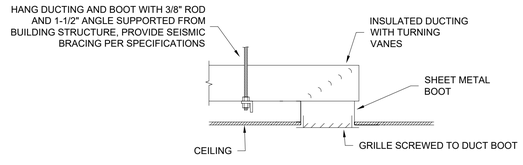
DUCT ACCESS DOORS

NOT TO SCALE



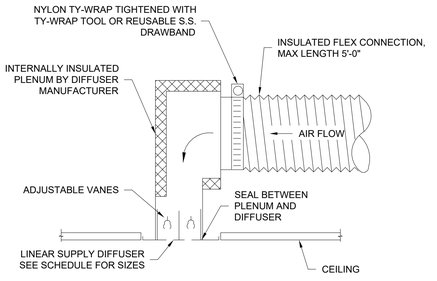
TYPICAL PLENUM RETURN AIR GRILLE

NOT TO SCALE



TYPICAL RETURN AIR AND EXHAUST AIR GRILLE

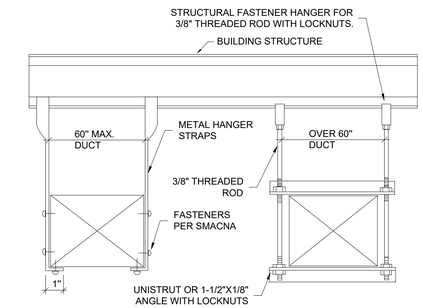
NOT TO SCALE



NOTES:
1. OFFSETS WITH FLEX DUCT SHALL NOT EXCEED 30° AND SHALL BE GRADUAL. OFFSETS IN EXCESS OF 30° SHALL BE HARD DUCTED.
2. FLEX DUCT SHALL NOT HAVE MORE THAN 1/2" SAG/FT.
3. FOR PERIMETER DIFFUSERS LOCATE DISTANCE FROM OUTSIDE WALL SHOWN ON ARCH. PLANS.
4. CONNECTION TO MAIN DUCT SHALL BE WITH TAPERED CONNECTION AND VOLUME DAMPER.

LINEAR DIFFUSER CONNECTION DETAIL

NOT TO SCALE



NOTE:
SIZE AND RATING OF HANGERS AND SUPPORTS SHALL BE PER THE LATEST SMACNA STANDARDS

SUSPENDED DUCT MOUNTING

NOT TO SCALE

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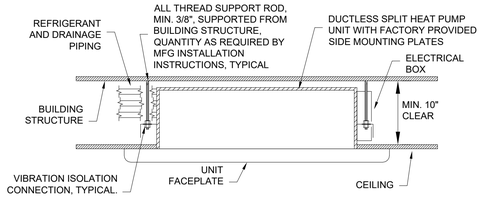

VRF 4-WAY CEILING CASSETTE AHU

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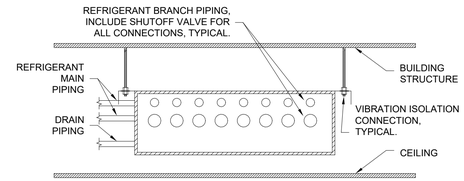

VRF HEAT RECOVERY UNIT BOX

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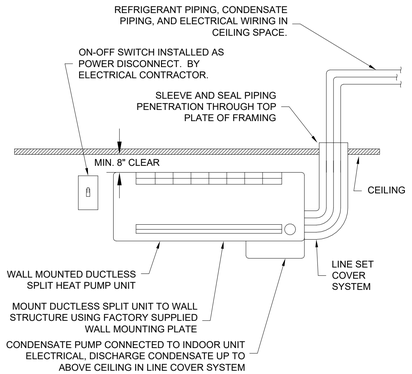

WALL MOUNTED HEAT PUMP DETAIL

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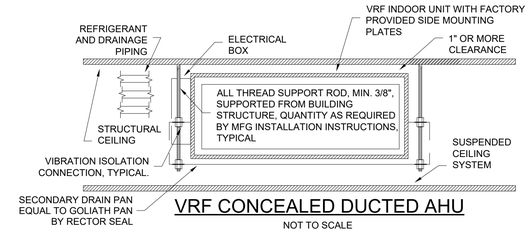

VRF CONCEALED DUCTED AHU

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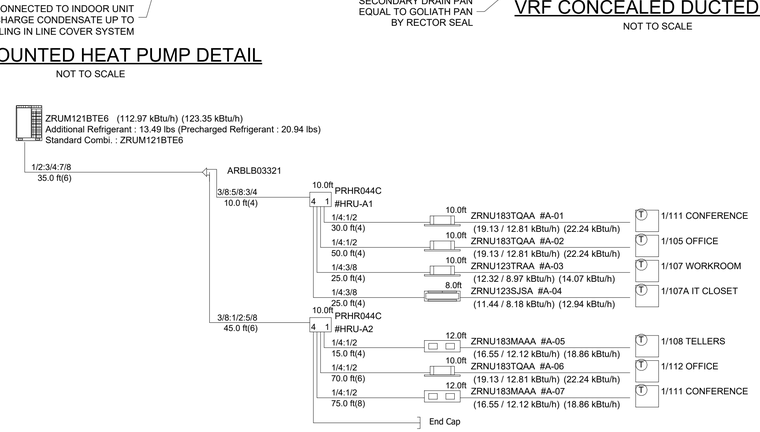

VRF-A SCHEMATIC PIPING DIAGRAM

NOT TO SCALE

MULTI V INDOOR EQUIPMENT SCHEDULE

Tag	Room Name	Model Name	Type	Nominal Capacity(BTU/h)			AirflowRate	Piping Connections(inch)		Power Supply			
				Cooling	Sensible Cooling	Heating		Liquid	Gas	Volts	Phase	Hz	RLA (A)
A-01	111 CONFERENCE	ZRNU183TQAA	Ceiling Cassette - 4Way	19100	13800	21500	396/388/353	1/4	1/2	208~230V	1Ph	60Hz	0.25
A-02	105 OFFICE	ZRNU183TQAA	Ceiling Cassette - 4Way	19100	13800	21500	396/388/353	1/4	1/2	208~230V	1Ph	60Hz	0.25
A-03	107 WORKROOM	ZRNU123TRAA	Ceiling Cassette - 4Way	12300	8900	13600	307/283/247	1/4	3/8	208~230V	1Ph	60Hz	0.25
A-04	107A IT CLOSET	ZRNU123SJSA	Wall Mounted	12300	9353	13600	300/275/240	1/4	3/8	208~230V	1Ph	60Hz	0.25
A-05	108 TELLERS	ZRNU183MAAA	Ceiling Concealed Duct - Mid Static	19100	13900	21500	635/530/424	1/4	1/2	208~230V	1Ph	60Hz	1.9
A-06	112 OFFICE	ZRNU183TQAA	Ceiling Cassette - 4Way	19100	13800	21500	396/388/353	1/4	1/2	208~230V	1Ph	60Hz	0.25
A-07	111 CONFERENCE	ZRNU183MAAA	Ceiling Concealed Duct - Mid Static	19100	13900	21500	635/530/424	1/4	1/2	208~230V	1Ph	60Hz	1.9

MULTI V OUTDOOR UNIT EQUIPMENT SCHEDULE

MARK	MODEL	Type	Total Capacity(BTU/h)		Corrected Capacity(BTU/h)		Corrected Power Input(kW)		Fan		Outdoor Temperature(°F)			Refrigerant	Piping Connections(inch)			Power Supply					Sound Power Level (dB(A))
			Cooling	Heating	Cooling	Heating	Cooling	Heating	AirFlowRate	Quantity	Cooling DBT	CoolingWB	Heating DBT		Liquid	LP Gas	HP Gas	Volts	Phase	Hz	MCA (A)	MOP (A)	
VRF-A	ZRUM121BTE6	MULTI V i R32	119700	135000	112970	123345	7.5	12.6	11300	2	96.1	78.1	10	R32	1/2	7/8	3/4	208~230V	3Ph	60Hz	36.4	40	81

MULTI V HR BOXES

Tag	Model Name	Quantity	Power Supply			
			Volts	Phase	Hz	RLA (A)
HRU-A1	PRHR044C	1	208 / 230V	1Ph	60Hz	0.38
HRU-A2	PRHR044C	1	208 / 230V	1Ph	60Hz	0.38

VRF EQUIPMENT NOTES:
(ELECTRONIC SUBMITTALS WILL ONLY BE ACCEPTED AT SUBMITTALS@STRICKLANDENGINEERING.COM)

1. *EACH INDOOR UNIT SHALL INCLUDE WIRED THERMOSTAT EQUAL TO LG MULTI-SITE MODEL PREMTVBC2.*
2. *ALL INDOOR UNITS WITH WAHABLE, REUSABLE FILTERS SHALL INCLUDE TWO SETS OF FILTERS PER INDOOR UNIT.*
3. *VRF SYSTEM SHALL INCLUDE CENTRAL CONTROLLER EQUAL TO LG AC SMART 5 CONTROLLER INTEGRATED WITH THE HVAC CENTRAL CONTROL PANEL.*
4. *OUTDOOR UNITS SHALL BE EQUIPPED WITH HAIL GUARDS.*
5. *OUTDOOR UNITS SHALL BE INSTALLED WITH A MINIMUM CLEARANCE OF 12-INCHES FROM THE BOTTOM OF THE EQUIPMENT TO THE TOP OF THE SUPPORTING SURFACE BELOW.*
6. *EACH HEAT RECOVER BOX BRANCH OUTLET CONNECTION SHALL HAVE A BALL SHUTOFF VALVE APPROVED FOR REFRIGERATION SYSTEM USE.*

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MECHANICAL DETAILS

HVAC EQUIPMENT SCHEDULE

MARK	ITEM	MANUFACTURER	MODEL NO.	SPECIFICATIONS	REMARKS
HVAC-01	SPLIT SYSTEM AIR CONDITIONER TO INCLUDE:	AAON			NOTES: 1,2,3,4,5,6,7,8,9,10,12
	INDOOR AIR HANDLER				
	VERTICAL AIR HANDLER WITH ELECTRIC HEAT	AAON	V3-CLB-8-0-462C-7DS: E43E-HAE-TFD-0D0-A0A00UA-00-DB0000D00	INDOOR UNIT ELECTRICAL: 208V / 3-PH, 66 FLA 82 MCA, 90 MOCP	
	INDOOR COIL	AAON		6-ROW INTERLACED DUAL CIRCUIT	
	HOT GAS REHEAT COIL	AAON		MODULATING HOT GAS REHEAT	
	SUPPLY FAN	AAON		3000 CFM @ 0.80" ESP, 3 HP, 208V / 3-PH, 1961 RPM	
	ELECTRIC HEAT	AAON		21.0 kW MODULATING SCR 208V / 3-PH	
	CONDENSING UNIT				
	CONDENSING UNIT W/ FULLY MODULATING CAPACITY	AAON	CFA-009-B-A-8-LA00N: 0-00-E0-C0-AN0-1-EE0A-00E0G00-0A0000B	OUTDOOR UNIT ELECTRICAL: 208V / 3-PH, 34 FLA, 38 MCA, 50 MOCP	
HOOD-01	RANGE HOOD	DENLAR FIRE SUPPRESION HOODS	D1030-D-RF-ADA-MPK 30"W x 20"D	357-499 CFM VARIBLE SPEED FAN 6.3 MCA, 115V, 1-PH	NOTE: 14, 17
EF-01,03, 04	CEILING MOUNTED EXHAUST FAN	GREENHECK	SP-A200	200 CFM @ .3" ESP, 47 WATTS, 867 RPM, 2.0 SONES, 115V, 1PH	NOTES: 10, 11, 12, 13
EF-02	CEILING MOUNTED EXHAUST FAN	GREENHECK	SP-A200	100 CFM @ .3" ESP, 19 WATTS, 663RPM, 1.4 SONES, 115V, 1PH	NOTES: 10, 11, 12, 13
EF-05,06	CEILING MOUNTED EXHAUST FAN	GREENHECK	SP-A200	100 CFM @ .3" ESP, 19 WATTS, 663RPM, 1.4 SONES, 115V, 1PH	NOTES: 10, 11, 12, 13
L-01	EXTRUDED ALUMINUM WEATHER LOUVER	GREENHECK	ESD-435 60"W x 24"H (FIELD VERIFY)	WALL LOUVER TO BE INSTALLED IN STOREFRONT WINDOW SYSTEM, W/ OPTIONAL GLAZING ADAPTER	NOTE: 15, 16 W/ BIRD SCREEN

OPERATING CONDITIONS	
SUMMER AMBIENT DB / WB (F)	97.1 / 76.9
WINTER AMBIENT DB / WB (F)	17.1 / 14.0
SUMMER RETURN DB / WB (F)	75.0 / 62.0
WINTER RETURN DB / WB (F)	75.0 / 62.0
SUPPLY AIR CFM	3000.0
OUTSIDE AIR CFM	600.0
RETURN AIR CFM	2400.0
CLG COIL EAT DB / WB (F)	79.4 / 65.4
CLG COIL LAT DB / WB (F)	54.6 / 54.2
RHT COIL LAT DB (F)	73.0
HTG COIL EAT DB / WB (F) (ELEC HT)	63.4 / 55.1
HTG COIL LAT DB / WB (F) (ELEC HT)	85.6 / 63.2
CLG COIL TOTAL CAPACITY (MBH)	97.6
CLG COIL SENS. CAPACITY (MBH)	78.6
RHT COIL TOTAL CAPACITY (MBH)	58.2
ELEC HEAT TOTAL CAPACITY (MBH)	71.6
INDOOR UNIT WEIGHT (LBS.)	1230.0
OUTDOOR UNIT WEIGHT (LBS.)	850.0
CONTROL - INTEGRAL VARIABLE SPEED DIAL UNIT WEIGHT (LBS)	60.0
CONTROL-WALL MOUNTED ON/OFF SWITCH UNIT WEIGHT (LBS.)	14.0
CONTROL-WALL MOUNTED ON/OFF SWITCH UNIT WEIGHT (LBS.)	14.0
CONTROL-OCCUPANCY SENSOR BY ELEC CONTRACTOR UNIT WEIGHT (LBS.)	14.0
AIRFLOW (CFM)	3000.0
FREE AREA (S.F.)	4.7
UNIT WEIGHT (LBS.)	50.0

HVAC EQUIPMENT NOTES: (ELECTRONIC SUBMITTALS WILL ONLY BE ACCEPTED AT SUBMITTALS@STRICKLANDENGINEERING.COM)

1. *SYSTEM SHALL BE FURNISHED WITH A TRANSFORMER TO PROVIDE 24 VOLT POWER FOR ALL CONTROLS FOR THE SYSTEM.*
2. *UNIT SHALL INCLUDE DISPOSABLE 2-INCH THICK THROWAWAY PLEATED PRE-FILTER AND 4-INCH THICK THROWAWAY PLEATED FILTER (MERV-11). FILTERS SHALL INCLUDE NON-WOVEN COTTON FABRIC MEDIA WITH A METAL SUPPORT GRID AND HEAVY DUTY BEVERAGE BOARD ENCLOSING FRAME. CONTRACTOR SHALL INCLUDE (1) SET OF CONSTRUCTION FILTERS, (1) SET OF FILTERS TO BE INSTALLED AT THE COMPLETION OF CONSTRUCTION, AND (1) SET OF REPLACEMENT FILTERS TO OWNER.*
3. *THE OUTDOOR UNIT SHALL BE INSTALLED WITH MINIMUM 12" HIGH SUPPORT RISERS.*
4. *REFRIGERANT PIPING SHALL BE SIZED FOR EACH OUTDOOR UNIT AND EVAPORATOR AS REQUIRED BY THE MANUFACTURER. THE REFRIGERANT PIPING SHALL INCLUDE A SEALED TYPE LIQUID LINE FILTER-DRIER AND A SEALED TYPE SUCTION HOSE FILTER DRIER. THESE MATERIALS SHALL BE FURNISHED AND INSTALLED BY THE MECHANICAL CONTRACTOR.*
5. *REFRIGERANT PIPING SHALL BE TYPE "L" COPPER WITH BRAZED JOINTS. INSULATE REFRIGERANT PIPING WITH UV RATED CLOSED CELL ELASTOMERIC INSULATION IN ACCORDANCE WITH THE MANUFACTURER'S REQUIREMENTS. THESE MATERIALS SHALL BE FURNISHED AND INSTALLED BY THE MECHANICAL CONTRACTOR.*
6. *UNIT SHALL INCLUDE A ONE (1) YEAR PARTS AND LABOR WARRANTY FOR THE UNIT. COMPRESSOR(S) SHALL INCLUDE A WARRANTY FOR NOT LESS THAN FIVE (5) YEARS.*
7. *UNIT SHALL INCLUDE FACTORY PROVIDED CONTROL PANEL. CONTROLS SHALL BE EQUAL TO WATTMASTER VCCX SYSTEM WITH ALL COMPONENTS AS REQUIRED TO OPERATE IN ACCORDANCE WITH THE SEQUENCE OF OPERATIONS TO INCLUDE AT MINIMUM:*
   - A. *CONTROL ENCLOSURE CABINET FOR CENTRAL CONTROLS WITH MICROSOFT SURFACE TOUCHSCREEN TABLET INTERFACE, (A SINGLE TOUCH SCREEN FOR ALL EQUIPMENT IS ACCEPTABLE, BUT MUST INTERFACE WITH ALL EQUIPMENT) LOCATE AS INDICATED ON THE PLAN*
   - B. *VCCX CONTROLLER AND LARGE EXPANSION MODULE*
   - C. *SUCTION PRESSURE TRANSDUCER(S)*
   - D. *SUPPLY AIR TEMPERATURE SENSOR*
   - E. *SPACE AIR TEMPERATURE SENSOR (LOCATE IN COMMON AREA SUCH AS A CORRIDOR)*
   - F. *SPACE AIR HUMIDITY SENSOR (LOCATE IN COMMON AREA SUCH AS A CORRIDOR)*
   - G. *OUTSIDE AIR TEMPERATURE SENSOR AND OUTSIDE AIR HUMIDITY SENSOR*
   - H. *DIGITAL ROOM SENSOR WITH TEMPERATURE AND HUMIDITY*
   - I. *BUILDING PRESSURE SENSOR*
   - J. *PROOF OF AIRFLOW*
   - K. *SAFETY SHUTDOWN*
8. *UNIT SHALL INCLUDE THE FOLLOWING AT MINIMUM:*
   - A. *UNIT SHALL INCLUDE MOTORIZED OUTSIDE AIR DAMPER / RETURN AIR DAMPER MIXING BOX*
   - B. *UNIT SHALL INCLUDE MODULATING HOT GAS REHEAT COIL FOR DEHUMIDIFICATION (2-POSITION NOT ACCEPTABLE)*
   - C. *UNIT SHALL INCLUDE SIGHT GLASS, COMPRESSOR ISOLATION VALVES, AND STAINLESS STEEL DRAIN PAN*
   - D. *LOW PRESSURE SWITCH TO CYCLE COMPRESSOR OFF IF REFRIGERANT PRESSURE DROPS BELOW ACCEPTABLE OPERATIONAL PRESSURE.*
   - E. *HIGH PRESSURE SWITCH TO CYCLE COMPRESSOR OFF IF REFRIGERANT PRESSURE RISES ABOVE ACCEPTABLE OPERATIONAL PRESSURE.*
   - F. *UNIT SHALL BE AHRI LISTED AND CERTIFIED (COIL ONLY CERTIFICATION IS NOT ACCEPTABLE)*
   - G. *UNIT SHALL INCLUDE INTEGRAL NON-FUSED DISCONNECT*
   - H. *HINGED ACCESS PANELS*
   - I. *CONDENSER COIL HAIL GUARDS*
   - J. *ALL SYSTEM FANS SHALL BE PROVIDED WITH VARIABLE FREQUENCY DRIVES (OR EC MOTOR)*
   - K. *2 COMPRESSOR CIRCUITS WITH MINIMUM 6 ROW INTERLACED-CIRCUIT DX COIL. LEAD COMPRESSOR SHALL BE VARIABLE CAPACITY SCROLL COMPRESSOR, LAG COMPRESSOR SHALL BE ON/OFF.*
   - L. *UNIT SHALL INCLUDE SCR MODULATING ELECTRIC RESISTANCE HEATING*
   - M. *UNIT SHALL INCLUDE MIXING BOX WITH ECONOMIZER OPERATION CAPABILITY AND CONTROLS*
9. *CONTROL SYSTEM SHALL BE INSTALLED W/ SHIELDED CABLE INSTALLED IN EMT CONDUIT PER ELECTRICAL SPECIFICATIONS AND SHALL BE RUN CONCEALED WITHIN WALLS AND CEILING SPACE.*
10. *UNIT SHALL INCLUDE FACTORY INSTALLED SPEED CONTROLLER*
11. *UNIT SHALL INCLUDE FACTORY INSTALLED INSULATED HOUSING*
12. *UNIT SHALL BE U.L. LISTED WITH THERMAL OVERLOAD AND A FACTORY INSTALLED DISCONNECT SWITCH*
13. *MOTOR SHALL INCLUDE PERMANENTLY LUBRICATED, SEALED BALL BEARINGS.*
14. *UNIT SHALL INCLUDE CONTRACTOR FURNISHED, FIELD INSTALLED ROOF CURB TO MOUNT THE MANUFACTURER PROVIDED EXHAUST FAN, COORDINATE CURB DIMENSIONS WITH THE FAN REQUIREMENTS. THE TOP OF THE ROOF CURB SHALL BE A MINIMUM OF 12-INCHES ABOVE THE FINISHED ROOF MEMBRANE SURFACE.*
15. *LOUVER SHALL INCLUDE AN ALUMINUM BIRD SCREEN AND 3-COAT KYNAR FINISH, COLOR AS SELECTED BY THE ARCHITECT.*
16. *LOUVER SHALL BE INSTALLED IN A STOREFRONT WINDOW SYSTEM. COORDINATE FINAL DIMENSIONS WITH SYSTEM MANUFACTURER. CONTRACTOR SHALL HAVE THE OPTION TO USE A GLAZING ADAPTER FOR THE INSTALLATION OR A CHANNEL FRAME LOUVER, DEPENDENT ON THE STOREFRONT SYSTEM COMPATIBILITY.*
17. *HOOD SHALL BE WALL MOUNTED WITH THE BOTTOM OF THE MOUNTING BRACKET 18 "-26" ABOVE THE STOVETOP. HOOD SHALL BE OF STAINLESS STEEL CONSTRUCTION (18 & 20 GA. #4 POLISHED 304) WITH NO SHARP EDGES AND A BRUSHED FINISH. HOOD SHALL INCLUDE PREINSTALLED AUTOMATIC FIRE SUPPRESSION SYSTEM. HOOD SUPPRESSION ACTIVATION SHALL BE BY 212°F RATED FUSIBLE LINKS. HOOD EXTINGUISHING AGENT SHALL BE WET CHEMICAL IN A PRESSURIZED CYLINDER. HOOD SHALL BE FURNISHED WITH A ROOF MOUNTED FAN WITH AIR DELIVERY OF 499 CFM. FAN SPEED WILL BE CONTROLLED BY AN INFINITELY VARIABLE SWITCH. HOOD SHALL BE ETL LABELED TO UL300A AND UL507 TEST STANDARDS. FAN MOTOR TO BE PERMANENTLY LUBRICATED AND MEET UL507 STANDARDS. HOOD SHALL AUTOMATICALLY DISCONNECT RANGE POWER/FUEL UPON SYSTEM DISCHARGE. VIA ELECTRIC RELAY. HOOD SHALL HAVE TWO ALARM CONNECTION TERMINALS PREINSTALLED (LOCAL AND REMOTE ALARMS), PLUS AN INTERNAL AUDIBLE BUZZER (90 DBA). HOOD LIGHTING SHALL BE PROVIDED BY 60W INCANDESCENT SHATTER-PROOF BULB. HOOD SHALL INCLUDE REMOTE PULL STATION ACCESSORY AND NSF APPROVAL.*

GRILLES, REGISTERS AND DIFFUSERS SCHEDULE

ID	DESCRIPTION	MANUFACTURER	MODEL	FACE SIZE	NECK SIZE	NECK WIDTH	NECK HEIGHT	BLADE DESIGN THICKNESS	BLADE DESIGN SPACING	DEFLECTION ANGLE SINGLE	DEFLECTION ANGLE DOUBLE	ORIENTATION	INSTALLATION BORDER TYPE	NOTES
RG1	SURFACE MOUNTED ALUMINUM GRID CORE (1/2"X1/2"X1/2") RETURN GRILLE WITH ALUMINUM DAMPER	METALAIRE	CC5-1			10"	10"	---	1/2"	0.0°		GRID	TYPE 1 (SURFACE)	1,2
RG1	SURFACE MOUNTED ALUMINUM GRID CORE (1/2"X1/2"X1/2") RETURN GRILLE WITH ALUMINUM DAMPER	METALAIRE	CC5-1			12"	12"	---	1/2"	0.0°		GRID	TYPE 1 (SURFACE)	1,2
RG2	LOUVERED GRILLE	METALAIRE	RHE-1			14"	8"	1/8"	3/4"	35.0°		LONG	TYPE 1 (SURFACE)	1,2
RG3	SURFACE MOUNTED ALUMINUM GRID CORE (1/2"X1/2"X1/2") RETURN GRILLE WITH ALUMINUM DAMPER	METALAIRE	CC5-6	24x12		20"	10"	---	1/2"	0.0°		GRID	TYPE 6 (LAY-IN)	1,2
RG3	SURFACE MOUNTED ALUMINUM GRID CORE (1/2"X1/2"X1/2") RETURN GRILLE WITH ALUMINUM DAMPER	METALAIRE	CC5-6	24x24		14"	14"	---	1/2"	0.0°		GRID	TYPE 6 (LAY-IN)	1,2
RG3	SURFACE MOUNTED ALUMINUM GRID CORE (1/2"X1/2"X1/2") RETURN GRILLE WITH ALUMINUM DAMPER	METALAIRE	CC5-6	24x24		22"	22"	---	1/2"	0.0°		GRID	TYPE 6 (LAY-IN)	1,2
SD1	SURFACE MOUNTED ALUMINUM DIRECTIONAL (ONE-WAY) SUPPLY DIFFUSER WITH ROUND NECK ADAPTER WITH ALUMINUM DAMPER	METALAIRE	5500-1	6x6	6"								TYPE 1 (SURFACE)	1,2
SD2	GRID MOUNTED ALUMINUM DIRECTIONAL (ONE-WAY) SUPPLY DIFFUSER WITH ROUND NECK ADAPTER WITH ALUMINUM DAMPER	METALAIRE	5500-6	24x24	6"								TYPE 6 (LAY-IN)	1,2
SD2	GRID MOUNTED ALUMINUM DIRECTIONAL (ONE-WAY) SUPPLY DIFFUSER WITH ROUND NECK ADAPTER WITH ALUMINUM DAMPER	METALAIRE	5500-6	24x24	8"								TYPE 6 (LAY-IN)	1,2
SD2	GRID MOUNTED ALUMINUM DIRECTIONAL (ONE-WAY) SUPPLY DIFFUSER WITH ROUND NECK ADAPTER WITH ALUMINUM DAMPER	METALAIRE	5500-6	24x24	10"								TYPE 6 (LAY-IN)	1,2
SG1	LOUVERED DOUBLE DEFLECTION GRILLE	METALAIRE	V4004-1			6"	6"	1/8"	3/4"	0.0°	0.0°	DOUBLE-LONG	TYPE 1 (SURFACE)	1,2
SG1	LOUVERED DOUBLE DEFLECTION GRILLE	METALAIRE	V4004-1			18"	8"	1/8"	3/4"	0.0°	0.0°	DOUBLE-LONG	TYPE 1 (SURFACE)	1,2

AIR DEVICE SCHEDULE NOTES:
(ELECTRONIC SUBMITTALS WILL ONLY BE ACCEPTED AT SUBMITTALS@STRICKLANDENGINEERING.COM)
1. GRILLE SHALL BE FACTORY FINISHED WITH A WASHABLE ENAMEL PAINT. FIELD SPRAY ALL GALVANIZED SHEET METAL AND FIRE DAMPERS BEHIND GRILLE WHICH ARE EXPOSED TO SIGHT WITH FLAT BLACK ENAMEL PAINT.
2. GRILLE SHALL INCLUDE AN ALUMINUM OPPOSED BLADE DAMPER. THE O.B. DAMPER SHALL BE FINISHED THE SAME AS GRILLE.

LINEAR SLOT DIFFUSER SCHEDULE

ID	DESCRIPTION	MANUFACTURER	MODEL	FINISH	SYSTEM	LINEAR DIFFUSER SLOT WIDTH	SLOT QTY	PLENUM NOM. LENGTH	PLENUM INSULATED	PLENUM LOW PROFILE	NECK SIZE	NECK TYPE Oval	NECK TYPE Round	NOTES
LSD1	LINEAR SLOT DIFFUSER	METALAIRE	LSD-AA	WHITE ENAMEL	S/A	1"	2	4' - 0"	Yes		8"	No	Yes	1

LINEAR SLOT DEVICE SCHEDULE NOTES:(ELECTRONIC SUBMITTALS WILL ONLY BE ACCEPTED AT SUBMITTALS@STRICKLANDENGINEERING.COM)
1. GRILLE SHALL BE FACTORY FINISHED WITH A WASHABLE ENAMEL PAINT. FIELD SPRAY ALL GALVANIZED SHEET METAL AND DAMPERS BEHIND GRILLE WHICH ARE EXPOSED TO SIGHT WITH FLAT BLACK ENAMEL PAINT.

DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

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Revision Schedule			
Tag	Rev. Description	Rev. Date	Issued by

STATE OF ARKANSAS ★★★ REGISTERED PROFESSIONAL ENGINEER ★★★ MARK D. STRICKLAND 11187

06/05/2026
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Commission Number 2525 (SE 26-020)

M106

Date: June 05, 2026

MECHANICAL SCHEDULES

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DOMESTIC FIXTURE SCHEDULE

ID	DESCRIPTION	MANUFACTURER	MODEL	MATERIAL DESCRIPTION	FINISH	TRIM		SPECIFICATION
						MANUFACTURER	MODEL	
EWC-1	ELECTRIC WATER COOLER W/ BOTTLE FILLER	MURDOCH	A172408-UG-VR -BF12-BCD-WF1 EZ	STAINLESS STEEL	STAINLESS STEEL			WALL HUNG, DUAL HEIGHT ADA, FRONT PUSH BUTTON, VANDAL RESISTANT BUBBLER, 8 GPH, 120V, P-TRAP, , SUPPLY WITH STOP VALVE, SILICONE CAULK, MOUNT ON WALL HANGER. EQUIPPED WITH SENSOR BOTTLE FILLER AND 1500 GAL EZ DOOR WATER FILTER
HYD-1	EXTERIOR WALL HYDRANT	WOODFORD	65C		CHROME			VERIFY LENGTH. STANDARD W/VACUUM BREAK BACKFLOW PREVENTER, LOOSE KEY OPERATOR, FREEZELESS
LAV-1	LAVATORY ADA	AMERICAN STANDARD	0355.421	WHITE VITREOUS CHINA	WHITE	TOTO	TEL105D10EM#CP	WALL MOUNT, FAUCET HOLES ON 4 " CENTERS. DECK-MOUNTED FAUCET WITH SENSOR. WATER TURBINE POWER WITH VANDAL RESISTANT SPRAY, EXTERNAL ASSE 1070 COMPLIANT THERMOSTATIC MIXING VALVE. GRID DRAIN. LOOSE KEY ANGLE STOPS AND SUPPLIES. DEARBORN 507 OFFSET DRAIN & P-TRAP. INSTALL WITH TRUEBRO WHITE LAV SHIELD
MB-1	MOP BASIN	FIAT	MSB-2424	MOLDED STONE	WHITE	FIAT	830-AA	832-AA HOSE & BRACKET, QDC-3XH QUICK DRAIN, E-T7-AA VINYL BUMPERGUARDS, MSG-3624 STAINLESS STEEL WALL GUARDS, GROUT LEVEL AND SILICONE CAULK ALL CRACKS AT WALL AND FLOOR
OB-1	ICE MAKER OUTLET BOX	SIOUX CHIEF	696-RG1010MF	ABS PLASTIC	WHITE			FULLY RECESSED FIRE RATED ICE MAKER SUPPLY BOX WITH COVER. PROVIDE 1/4 TURN BALL VALVES AND WATER HAMMER ARRESTORS IN BOX.
SNK-1	DUAL BOWL SINK	ELKAY	ECTRUAD31175 5	STAINLESS STEEL	STAINLESS STEEL	PEERLESS	P199152LF	UNDER COUNTER MOUNTED DOUBLE COMPARTMENT, ADA COMPLIANT, 18 GAUGE, SWIVEL FAUCET, J-ADA-35-FS STRAINER DISPOSAL, P-TRAP, TAILPIECES, SUPPLIES AND STOPS, INSULATE WATER AND WASTE TO MEET ADA REQUIREMENTS.
WC-1A	DRAKE CLOSE COUPLED ADA TOLIET	TOTO	CST744SL	WHITE	WHITE	TANK TYPE		CHURCH 295C WHITE SEAT, BOLT CAPS,DEARBORN 3112SW SUPPLY, CHROME PLATED SUPPLY & FLUSH ACTUATOR, 1.6 GPF G-MAX TECHNOLOGY FLUSH, ELONGATED BOWL, 17" RIM

FLOOR FIXTURE SCHEDULE

ID	DESCRIPTION	MANUFACTURER	MODEL	QTY	MATERIAL DESCRIPTION		SPECIFICATION
					DRAIN BODY	STRAINER	
COTG-1	GRADE CLEANOUT	SIOUX CHIEF	834-64DIR	1	EPOXY COATED CAST IRON	DUCTILE IRON	SET TO FINISH GRADE, SIZE TO PIPING
FCO-1	FLOOR CLEANOUT	SIOUX CHIEF	834-64DNR	1	EPOXY COATED CAST IRON	NICKEL BRONZE	SET TO FLOOR FINISH, SIZE TO PIPING
FD-1	FLOOR DRAIN	SIOUX CHIEF	832-64DNR	4	EPOXY COATED CAST IRON	NICKEL BRONZE	SET TO FLOOR FINISH, INSTALL TRAP SEAL DEVICE IN LIEU OF TRAP PRIMER VALVE

ELECTRIC WATER HEATER SCHEDULE

	ID	MANUFACTURER	MODEL NO.	ELECTRIC HEAT EXCHANGER				REMARKS
				WATERSIDE				
				HEATING CAP	STORAGE		MAX TEMP RISE	
					RECOVERY	VOL		
	WH-1	AO SMITH	DEL-30	4.5 kW	23.0 gal/h	36.0 gal	80 °F	PROVIDE ASSE 1017 COMPLIANT MIXING VALVE; POWERS SERIES LFSH OR EQUAL

STORM DRAIN SCHEDULE

ID	DESCRIPTION	MANUFACTURER	MODEL	MATERIAL DESCRIPTION		SPECIFICATION
				DRAIN BODY	STRAINER	
LT-1	LAMBS TONGUE OVERFLOW DRAIN OUTLET	WATTS	RD-940	CAST NICKEL BRONZE		DOWNSPOUT NOZZLE WITH ANCHOR FLANGE, COUNTERSUNK MOUNTING HOLES, AND IPS THREADED
OSD-1	STORM DRAIN, OVERFLOW	JAY R. SMITH MFG. CO.	1070	LACQUERED CAST IRON	CAST IRON	OVERFLOW ROOF DRAIN WITH DOMED STRAINER, CLAMPING COLLAR/GRAVEL RING, UNDERDECK CLAMP, SIZE TO PIPING AS SHOWN.
SD-1	STORM DRAIN, PRIMARY	JAY R. SMITH MFG. CO.	1010	LACQUERED CAST IRON	CAST IRON	PRIMARY ROOF DRAIN WITH DOMED STRAINER, CLAMPING COLLAR/GRAVEL RING, UNDERDECK CLAMP, SIZE TO PIPING AS SHOWN.

GENERAL MECHANICAL SYMBOLS

- REVISION NUMBER - SHOWN ON PLANS
- POINT WHERE NEW CONNECTS TO EXISTING
- NUMBER OF DETAIL ON SHEET / NUMBER OF SHEET WHERE DETAIL APPEARS
- KEYNOTE
- CONTINUATION SYMBOL
- Room 4 — ROOM NAME AND NUMBER
- ITEM TO BE DEMOLISHED
- AREA NOT IN CONTRACT
- 2" — PIPE SIZE TAG (DIAMETER)
- ABOVE GROUND PIPING
- 1/8" / 12" SLOPE — PIPE SLOPE TAG
- BELOW GROUND PIPING
- INVERT: -105' - 1" — PIPE INVERT ELEVATION TAG
- (E) — EXISTING PIPE TAG
- PIPING BEING DEMOLISHED

ABBREVIATIONS

Ø	ROUND	LVR	LOUVER
ABV	ABOVE	LWT	LEAVING WATER TEMPERATURE
AC	AIR CONDITIONING	M/A	MIXED AIR
AD	AREA DRAIN	MAX	MAXIMUM
ADD	ADDENDUM	MBH	ONE THOUSAND BTU PER HOUR
AFF	ABOVE FINISHED FLOOR	MCF	ONE THOUSAND CUBIC FEET
AFUE	ANNUAL FUEL UTILIZATION EFFICIENCY	MD	MOTORIZED DAMPER
ALT	ALTERNATE	MECH	MECHANICAL
AP	ACCESS PANEL	MFR	MANUFACTURER
ARCH	ARCHITECT/ARCHITECTURAL	MIN	MINIMUM
BFF	BELOW FINISHED FLOOR	MISC	MISCELLANEOUS
BLW	BELOW	MTR	MOTOR
BTU	BRITISH THERMAL UNITS	MU/A	MAKE-UP/AIR
BTUH	BRITISH THERMAL UNITS PER HOUR	NC	NOISE CRITERIA
CAP	CAPACITY	NC	NORMALLY CLOSED
CB	CATCH BASIN	NIC	NOT IN CONTRACT
CFM	CUBIC FEET PER MINUTE	NO	NUMBER
CLG	CEILING	NO	NORMALLY OPEN
CO	CLEAN OUT	NTS	NOT TO SCALE
CW	COLD WATER	O	OXYGEN
D	DEGREE	O/A	OUTSIDE AIR
DB	DRY BULB	ORD	OVERFLOW ROOF DRAIN
DIA	DIAMETER	PD	PRESSURE DROP
DN	DOWN	PIV	POST INDICATOR VALVE
DW	DISTILLED WATER	PLBG	PLUMBING
EA	EACH	PRESS	PRESSURE
EAT	ENTERING AIR TEMPERATURE	PRV	PRESSURE REDUCING VALVE
ELEC	ELECTRICAL	PSI	POUNDS PER SQUARE INCH
EQUIP	EQUIPMENT	PSIG	POUNDS PER SQUARE INCH GAUGE
EWC	ELECTRIC WATER COOLER	PWR	POWER
EWT	ENTERING WATER TEMPERATURE	R	DUCT RISER
E/A	EXHAUST AIR	R/A	RETURN AIR
EXIST	EXISTING	RCP	RADIANT CEILING PANEL
F	DEGREES FAHRENHEIT	RD	ROOF DRAIN
FCO	FLOOR CLEAN OUT	REC	RECESSED
FD	FLOOR DRAIN	RED	REDUCER
FD	FIRE DAMPER	RH	RELATIVE HUMIDITY
FDV	FIRE DEPARTMENT VALVE	RL/A	RELIEF AIR
FL	FLOOR	RM	ROOM
FO	FUEL OIL	RPM	REVOLUTIONS PER MINUTE
FOV	FUEL OIL VENT	RW	RAIN WATER
FOR	FUEL OIL RETURN	SF	SQUARE FOOT
FOS	FUEL OIL SUPPLY	S/A	SUPPLY AIR
FPM	FEET PER MINUTE	SAN	SANITARY
FS	FLOOR SINK	SF	SQUARE FOOT
FT	FOOT/FEET	SD	SMOKE DAMPER
FTR	FIN TUBE RADIATION	SM	SURFACE MOUNT
GAL	GALLON	SP	STANDPIPE
GC	GENERAL CONTRACTOR	SP	STATIC PRESSURE
GPM	GALLONS PER MINUTE	STM	STEAM
GW	GREASE WASTE	T	THERMOSTAT
HB	HOSE BIB	TD	TEMPERATURE DROP
HP	HORSE POWER	TDR	TRENCH DRAIN
HTG	HEATING	TEMP	TEMPERATURE
HTR	HEATER	TYP	TYPICAL
HW	HOT WATER	UG	UNDERGROUND
HYD	HYDRANT	VAC	VACUUM
ID	INDIRECT	V	VENT
IN	INCH	VAV	VARIABLE AIR VOLUME
INV	INVERT	VENT	VENTILATION
LB	POUND	VTR	VENT THROUGH ROOF
LB/HR	POUNDS PER HOUR	W	WASTE
LAT	LEAVING AIR TEMPERATURE	WB	WET BULB
LP	LOW PRESSURE	WCO	WALL CLEAN OUT
LPG	LIQUEFIED PETROLEUM GAS	WH	WALL HYDRANT

EQUIPMENT ABBREVIATIONS

AC	AIR CONDITIONING UNIT	ET	EXPANSION TANK
ACCU	AIR COOLING CONDENSING UNIT	EWH	ELECTRIC WATER HEATER
AHU	AIR HANDLING UNIT	FCU	FAN COIL UNIT
AS	AIR SEPARATOR	FP	FIRE PUMP
B	BOILER	GI	GREASE INTERCEPTOR
CH	CHILLER	GRV	GRAVITY ROOF VENTILATOR
CT	COOLING TOWER	HWP	HEATING WATER PUMP
CUH	CABINET UNIT HEATER	HRU	HEAT RECOVERY UNIT
CHWP	CHILLED WATER PUMP	PRV	POWER ROOF VENTILATOR
DBP	DOMESTIC WATER BOOSTER PUMP	RE	RETURN/EXHAUST FAN
DC	DUCT MOUNTED COIL	RTU	ROOFTOP UNIT
DCP	DOMESTIC WATER CIRCULATING PUMP	SP	SUMP PUMP
EF	EXHAUST FAN	UH	UNIT HEATER
EDC	ELECTRIC DUCT COIL	WH	WATER HEATER

PLUMBING AND PIPING SYMBOLS

- CHWR — CHILLED WATER RETURN
- CHWS — CHILLED WATER SUPPLY
- CD — CONDENSATE DRAINAGE
- CWR — CONDENSER WATER RETURN
- CWS — CONDENSER WATER SUPPLY
- GWR — GEOTHERMAL WATER RETURN
- GWS — GEOTHERMAL WATER SUPPLY
- HWR — HEATING WATER RETURN
- HWS — HEATING WATER SUPPLY
- G — NATURAL GAS
- PG — PROPANE GAS
- REF-L — REFRIGERANT-LIQUID
- REF-S — REFRIGERANT-SUCTION
- REF-HG — REFRIGERANT-HOT GAS
- STM — STEAM
- CDR — CONDENSATE RETURN
- CWV — COMBINATION WASTE & VENT
- CA — COMPRESSED AIR
- CW — DOMESTIC COLD WATER
- H-CW — HARD COLD WATER
- S-CW — SOFT COLD WATER
- F-CW — FILTERED COLD WATER
- RO — REVERSE OSMOSIS WATER
- HW — HOT WATER
- HW 140° — HOT WATER 140°
- HW-R — HOT WATER RECIRCULATION
- HW-R 140° — HOT WATER RECIRCULATION 140°
- GV — GREASE VENT
- GW — GREASE WASTE
- IW — INDIRECT WASTE
- OV — OIL VENT
- OW — OIL WASTE
- PD — PUMP DISCHARGE
- V — SANITARY VENT
- SS — SANITARY SEWER
- SHWR — SOLAR HOT WATER RETURN
- SHWS — SOLAR HOT WATER SUPPLY
- SD — STORM DRAINAGE
- OSD — OVERFLOW STORM DRAINAGE

PIPE DROP, PIPE RISE, PIPE TEE, CAP; 4" / 2" — PLUG, REDUCING 45 DEGREE TEE, 45 DEGREE TEE

PIPE ACCESSORY TAGS

- 2" DOM. WM — DOMESTIC WATER METER
- 2" BALANCING — BALANCING VALVE
- 2" SHUTOFF — 1/4 TURN BALL VALVE
- 2" CHECK — CHECK VALVE
- 2" TMV — 3-WAY MIXING VALVE
- 2" M-CNTRL — MOTORIZED CONTROL VALVE
- 2" 3-WAY CNTRL — 3 WAY MOTORIZED CONTROL VALVE
- 2" PRV — PRESSURE REDUCING VALVE
- 3/8" SOLENOID — REFRIGERANT SOLENOID VALVE
- 2" BUTTERFLY — BUTTERFLY VALVE

DRAIN TAGS

DRAIN SIZE

- FLOOR DRAIN — 4" FD-1 — TYPE (SEE SCHEDULE) — 4" AD-6 — AREA DRAIN
- FLOOR DRAIN — 4" FD-3P — "P" - INDICATES PRIMER CONNECTION — 4" SD-29 — DECK DRAIN
- FLOOR SINK — 4" FS-4 — 4" SD-12 — FLOW CONTROL DRAIN
- HUB DRAIN — 4" FD-13 — 8 WFU — FIXTURE UNITS — 4" SD-15 — STORM DRAIN
- ROOF AREA SERVED BY DRAIN — 4000 SF — 6" SD-1 — COMBINATION DRAINS

PLUMBING FIXTURE TAGS

TYPE (SEE SCHEDULE) — LAV-1A — FIXTURE UNITS — 1.5 CWFU, 1.5 HWFU

WATER CLOSET - WALL HUNG - ADA — WC-1A — WC-1 — LAV-1A — 1 WFU — U-1

PIPE ACCESSORY TAG — 4" WCO — 4" WCO

PROJECT GENERAL NOTES

1. REMOVE ALL UNUSED PIPING, DUCTWORK AND ACCESSORIES.
2. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING, PRIOR TO FINAL BID, ALL EXISTING CONDITIONS FOR PLUMBING AND MECHANICAL SYSTEMS WITHIN TENANT SPACE AND WITHIN CLOSE PROXIMITY OF TENANT SPACE.
3. THE MECHANICAL CONTRACTOR SHALL PERFORM SERVICE AND REPAIR ON THE EXISTING EQUIPMENT AND ITS ACCESSORIES AS FOLLOWS: CLEAN ALL COILS, REPLACE THE FILTERS AND BELTS, INSPECT, REPAIR, OR REPLACE THE ECONOMIZERS, DRIVES AND FAN BEARINGS, MOTORS, CONTROL COMPONENTS, VALVES AND ANY OTHER ITEM NECESSARY FOR A COMPLETE AND PROPER OPERATING SYSTEM. THIS CONTRACTOR SHALL ALSO VISIT THE SITE, PRIOR TO FINAL BIDDING, AND VERIFY ALL EXISTING SITE CONDITIONS. PROVIDE ALL MATERIAL AND COMPONENTS AS NEEDED TO BRING THE UNITS TO FULL COMPLIANCE OF THE LANDLORD'S CRITERIA AND LOCAL AUTHORITY HAVING JURISDICTION.
4. EXISTING CONDITIONS SHOWN ON THE DRAWINGS ARE TAKEN FROM EXISTING DRAWINGS AND LIMITED FIELD OBSERVATIONS AND MAY NOT BE ALL-INCLUSIVE OF ALL CONDITIONS. IT IS CONTRACTOR'S RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND TO FULFILL THE INTENT OF THE DESIGN INDICATED BY THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL VISIT THE SITE TO VERIFY THE EXISTING CONDITIONS PRIOR TO THE SUBMISSION OF BID. NO ADDITIONAL COMPENSATION SHALL BE CONSIDERED FOR FAILURE TO OBSERVE THIS REQUIREMENT.
5. COORDINATE DEMOLITION AND NEW CONSTRUCTION. PROVIDE TEMPORARY WEATHERPROOFING AS REQUIRED. DO NOT LEAVE ANY AREAS EXPOSED TO THE ELEMENTS.
6. DEMOLITION SHALL INCLUDE, BUT NOT BE LIMITED TO, THE ITEMS IDENTIFIED. THE CONTRACTOR SHALL COORDINATE ALL REQUIRED RENOVATION AND NEW CONSTRUCTION WITHIN THE EXISTING BUILDING TO IDENTIFY THE TOTAL EXTENT OF THE DEMOLITION REQUIRED AND AS LISTED HEREIN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DEMOLITION AND REMOVAL OF ALL EXISTING BUILDING COMPONENTS, MATERIALS, EQUIPMENT, AND APPURTENANCES AS REQUIRED TO CONSTRUCT, ERECT, INSTALL, OR ACCOMMODATE ALL NEW CONSTRUCTION.
7. THE CONTRACTOR SHALL REVIEW ALL ITEMS TO BE REMOVED AND IDENTIFY ALL ITEMS TO BE SALVAGED PRIOR TO START OF DEMOLITION. ITEMS TO BE REMOVED AND SALVAGED OR REINSTALLED SHALL BE CAREFULLY REMOVED BY THE CONTRACTOR WITHOUT DAMAGE AND STORED OR REINSTALLED AS DIRECTED. REMOVED AND SALVAGED ITEMS SHALL REMAIN THE PROPERTY OF THE BUILDING OWNER.
8. ALL DEMOLITION SHALL BE PERFORMED IN A SAFE AND ACCEPTABLE MANNER TO ALL AUTHORITIES HAVING JURISDICTION. COMPLY WITH GOVERNING REGULATIONS PERTAINING TO ENVIRONMENTAL PROTECTION FOR POLLUTION CONTROL. THOROUGHLY CLEAN ALL AREAS OF DUST, DIRT AND DEBRIS CAUSED BY DEMOLITION WORK.
9. DEMOLITION SHALL INCLUDE ALL ITEMS SPECIFIED, INCLUDING ALL INSTALLED COMPONENTS SUCH AS HANGERS, SUPPORTS, BRACKETS, WIRING, ANCHORING DEVICES, CONDUIT, BOXES, DEVICES, ETC.
10. HAZARDOUS MATERIAL NOTE: CONTRACTOR SHALL STOP WORK AND INFORM ARCHITECT IMMEDIATELY IN WRITING OF ANY HAZARDOUS MATERIAL ENCOUNTERED OR THOUGHT TO BE HAZARDOUS MATERIAL. THE ARCHITECT, AFTER RECEIVING WRITTEN NOTICE, SHALL INSTRUCT CONTRACTOR ON HOW TO PROCEED.
11. COORDINATE INSTALLATION OF PIPING, DUCTWORK, CONDUIT, LIGHTS, CABLE TRAY, STRUCTURE, AND EQUIPMENT TO PREVENT CONFLICTS.
12. THE CONTRACTOR SHALL BE FAMILIAR WITH ALL THE CONDITIONS BOTH EXISTING AND THOSE ILLUSTRATED BY THESE DOCUMENTS AS WELL AS THOSE WHICH CAN BE REASONABLY ANTICIPATED INCLUDING, BUT NOT LIMITED TO ARCHITECTURAL, ELECTRICAL, VENTILATION, PLUMBING, AND OTHER SYSTEMS INVOLVED ON THIS PROJECT.
13. PRIOR TO CONSTRUCTING OPENINGS THRU ROOF, WALLS OR FLOORS, COORDINATE WITH GENERAL CONTRACTOR AND ALL OTHER TRADES. COORDINATE WITH GENERAL CONTRACTOR TO PATCH AND/OR REPAIR OPENINGS. DO NOT CUT EXISTING STRUCTURAL ELEMENTS.
14. FINAL PRODUCT SHALL BE A COMPLETE AND FUNCTIONING SYSTEM, AND SHALL CONFORM TO ALL REQUIREMENTS OF APPLICABLE FEDERAL, STATE, AND LOCAL CODES, INCLUDING BUT NOT LIMITED TO THE INTERNATIONAL BUILDING CODE AND INTERNATIONAL MECHANICAL CODE.
15. LOCATE EQUIPMENT REQUIRING ACCESS 2'-0" MAXIMUM ABOVE CEILING.
16. ALL ROOF MOUNTED EQUIPMENT SHALL BE A MINIMUM 10'-0" FROM EDGE OF ROOF.
17. LOCATE DUCTWORK, PIPING AND MECHANICAL EQUIPMENT AWAY FROM THE SPACE ABOVE ELECTRICAL PANELS. TRANSFORMERS AND OTHER ELECTRICAL EQUIPMENT.
18. FIRE SEAL AROUND DUCT AND PIPING PENETRATIONS OF FIRE RATED WALLS. REFER TO SPECIFICATION.
19. PROVIDE SLEEVES AND/OR OPENINGS TO RUN PIPES AND DUCTS THROUGH FOUNDATIONS, FLOORS, WALLS, AND ROOF.
20. ADJUST PIPING AND DUCTWORK SIZES TO PROPERLY CONNECT TO MECHANICAL EQUIPMENT.
21. REFER TO PLUMBING SERIES DRAWINGS FOR GAS PIPING.
22. PIPE SIZES SHOWN SHALL BE CONTINUED IN THE DIRECTION OF FLOW UNTIL ANOTHER SIZE IS SHOWN.
23. FOR DETAILS, EQUIPMENT CONNECTIONS, AND PIPE SIZES NOT SHOWN ON THE SEGMENTS, REFER TO DETAILS, SCHEDULES, AND SPECIFICATIONS.
24. INSTALL ALL EQUIPMENT IN ACCORDANCE WITH THE RESPECTIVE MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS, AT A LEVEL OF QUALITY AND WORKMANSHIP CONSISTENT WITH THE SPECIFICATIONS.
25. LOCATIONS OF PIPING, DUCTWORK AND EQUIPMENT AS INDICATED ON THE DRAWING, ARE APPROXIMATE AND SUBJECT TO MINOR ADJUSTMENTS IN THE FIELD. WORK SHALL BE COORDINATED WITH ALL OTHER TRADES TO AVOID INTERFERENCE IN THE FIELD.
26. INSTALL EXPOSED PIPING AND DUCTWORK AS HIGH AS PRACTICAL IN ROOMS WITHOUT CEILINGS.
27. GENERAL CONTRACTOR IS RESPONSIBLE FOR TEMPORARY HEATING AND AIR CONDITIONING. THE BUILDING HVAC SYSTEMS SHALL NOT BE USED FOR TEMPORARY CONDITIONING AT ANY TIME DURING CONSTRUCTION. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS ASSOCIATED WITH TEMPORARY EQUIPMENT, SET-UP, HOOK-UP, UTILITIES, SERVICE, FUEL, ETC. TO PROPERLY MAINTAIN THE SPECIFIED INDOOR AIR QUALITY REQUIREMENTS.

PLUMBING GENERAL NOTES

27A. COOLING /DRYING: A MAXIMUM TEMPERATURE OF 80 DEGREES FAHRENHEIT, MAXIMUM RELATIVE HUMIDITY OF 45 PER CENT, AND EQUIPMENT RUN CONTINUOUSLY THROUGHOUT THE DEVIATIONS TO THESE REQUIRED FOR PROPERLY OPERATING SYSTEMS.

27B. HEATING: MINIMUM TEMPERATURE OF 60 DEGREES FAHRENHEIT, EQUIPMENT RUN CONTINUOUSLY THROUGHOUT THE DURATION OF THE PROJECT.

A. PIPE AND FITTINGS SHALL BE APPROPRIATE FOR THE WASTE AND VENT PIPING CONNECTION AND PIPING APPLICATION AS SPECIFIED.

B. PROVIDE CLEANOUT AT BASE OF ALL PLUMBING RISERS.

C. PITCH UNDERFLOOR STORM PIPING 3" AND GREATER AT 1/8" PER FOOT, UNLESS NOTED OTHERWISE. PITCH ALL OTHER STORM PIPING AT 1/4" PER FOOT UNLESS OTHERWISE NOTED.

D. FIELD VERIFY LOCATION AND INVERTS OF SITE UTILITIES PRIOR TO INSTALLATION.

E. ROUTE DOMESTIC WATER, FIRE PROTECTION, SANITARY SEWER, AND STORM SEWER SERVICES TO SITE UTILITIES 5'-0" FROM BUILDING UNLESS NOTED OTHERWISE. REFER TO CIVIL PLANS.

F. WASTE AND VENT PIPING BELOW FLOOR AND THROUGH FLOOR SHALL BE 2" MINIMUM.

G. PROVIDE CLEANOUT IN ACCESSIBLE LOCATION AT THE BASE OF ALL PLUMBING RISERS.

NOTE

ALL OF GENERAL NOTES ON THIS SHEET ARE TO BE APPLIED TO ALL OTHER DRAWINGS IN THIS SET. THE SYMBOLS AND ABBREVIATIONS SHOWN ON THIS SHEET MAY OR MAY NOT BE USED IN THIS SET OF DRAWINGS.

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06/05/2026

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PLUMBING TITLE SHEET

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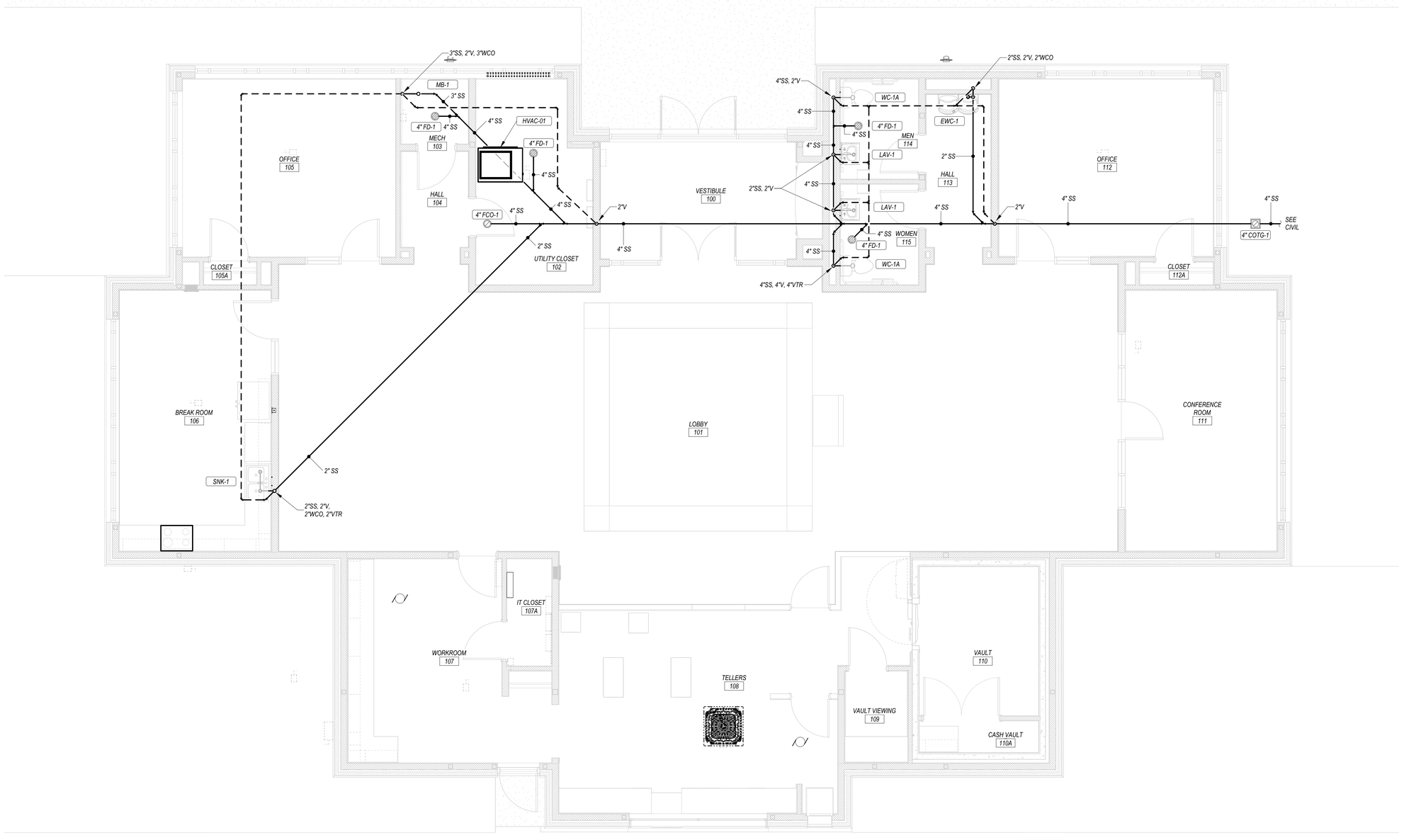

1 P101 FLOOR PLAN - WASTE & VENT PIPING
1/4" = 1'-0"

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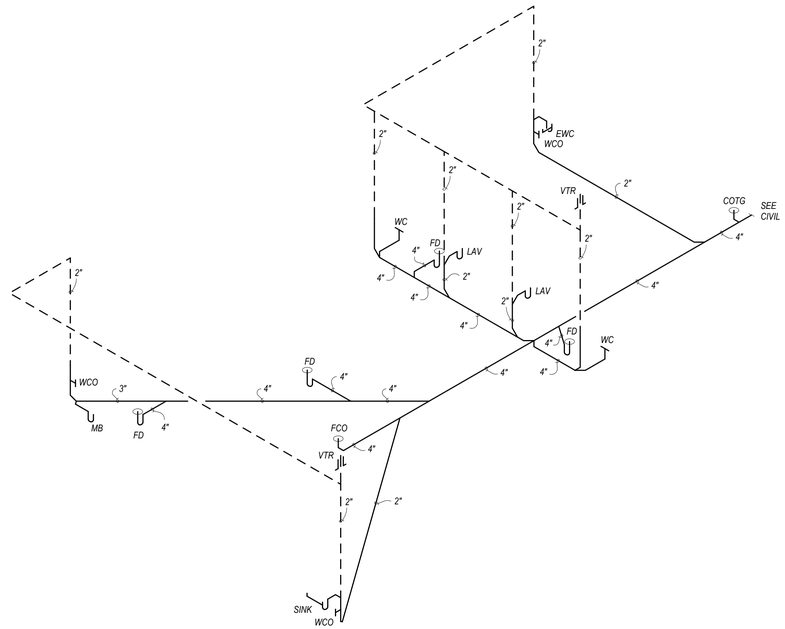
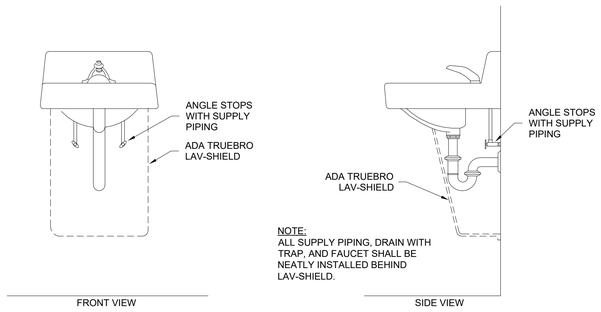
WASTE & VENT PIPING PLAN



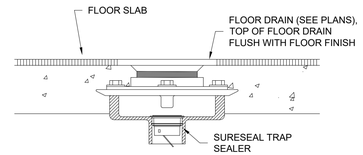
WASTE & VENT PIPING RISER DIAGRAM

NOT TO SCALE



ADA WALL MOUNTED LAV DETAIL

NOT TO SCALE



FLOOR DRAIN TRAP SEALER DETAIL

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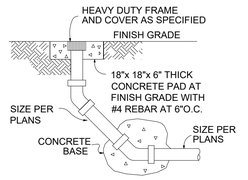

GRADE CLEANOUT DETAIL

NOT TO SCALE

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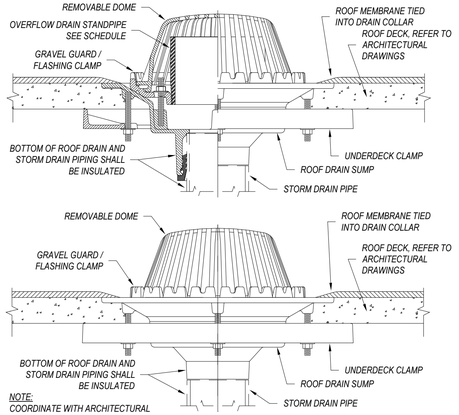
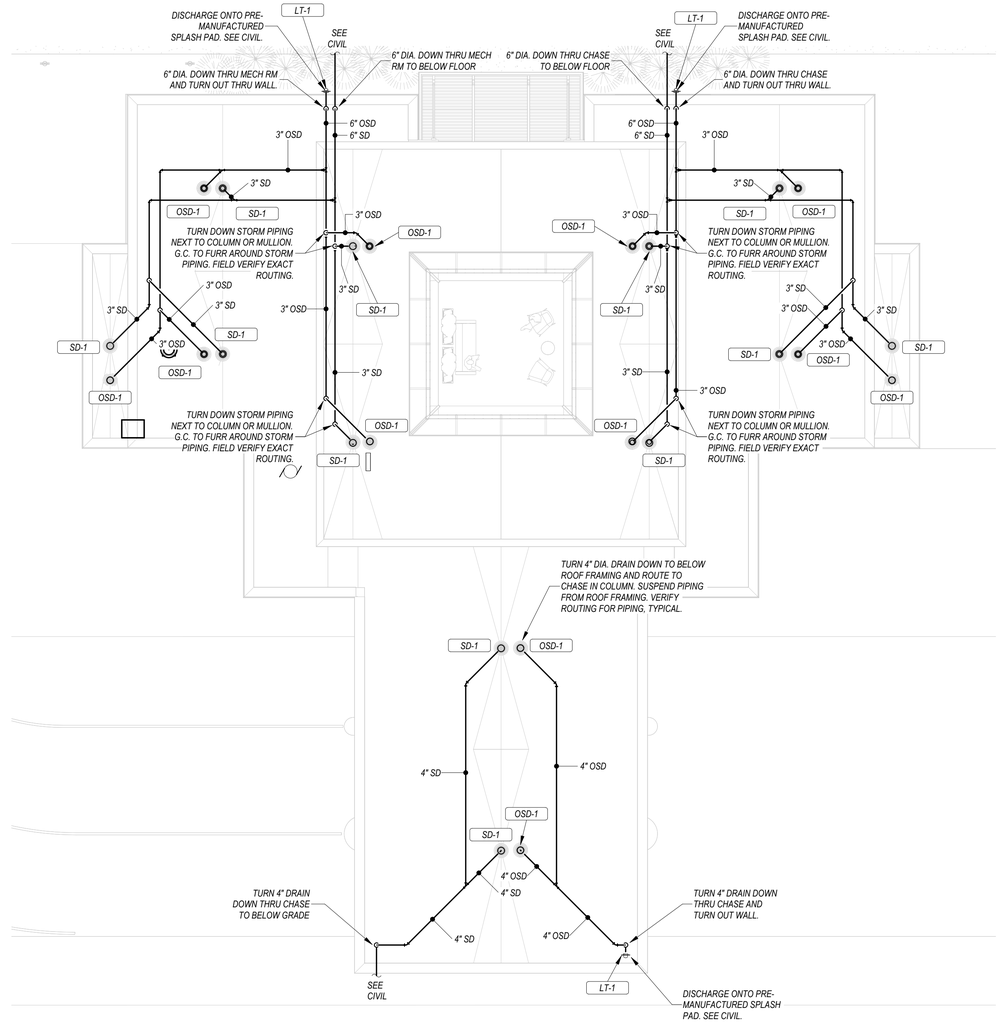


NOTE:
COORDINATE WITH ARCHITECTURAL ROOF DETAILS AND ROOF DRAIN DETAILS.

ROOF DRAIN DETAIL

NOT TO SCALE



1 / P103 ROOF PLUMBING PLAN
1/8" = 1'-0"

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ROOF PLAN PLUMBING

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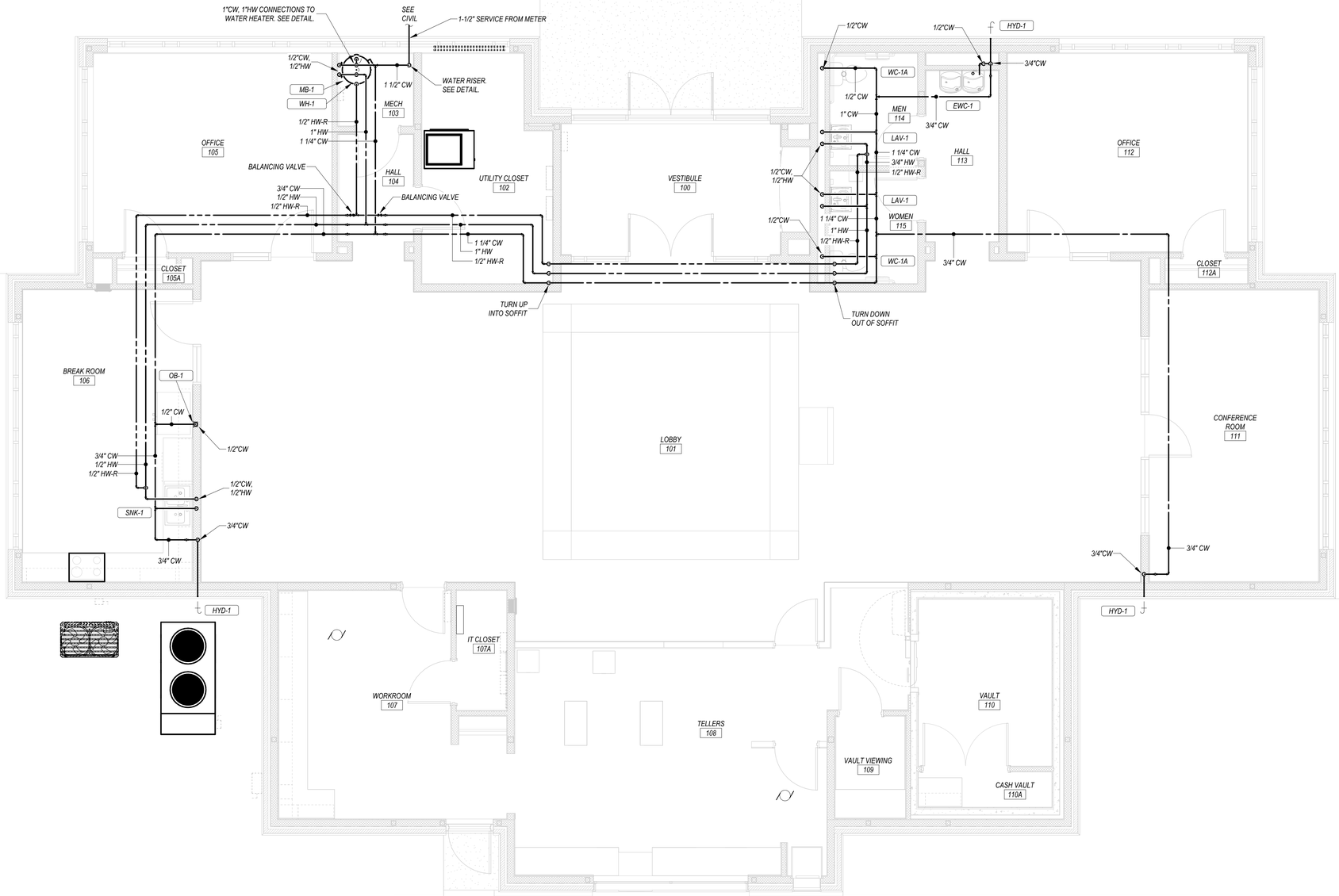

1 / P201 FLOOR PLAN - SUPPLY PIPING
1/4" = 1'-0"

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SUPPLY PIPING PLAN

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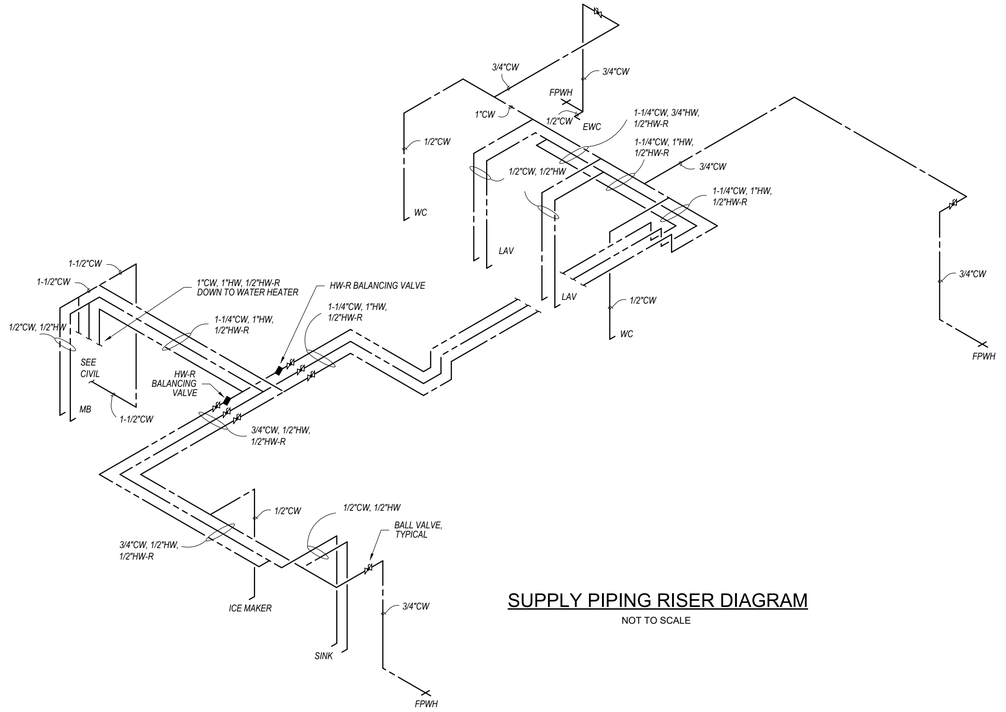

SUPPLY PIPING RISER DIAGRAM

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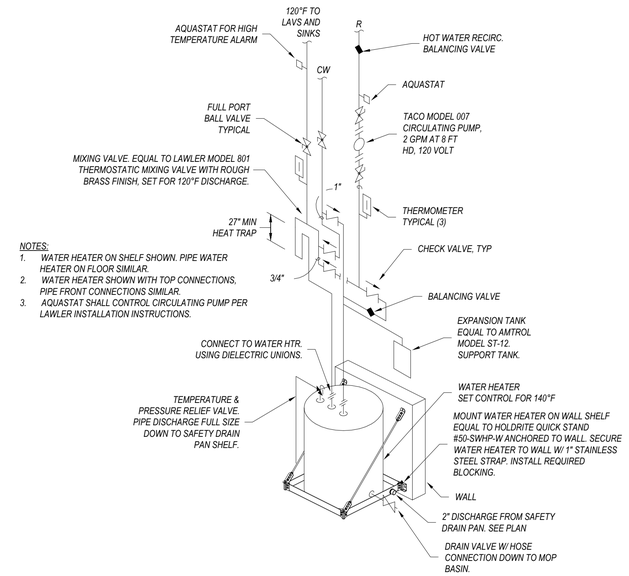
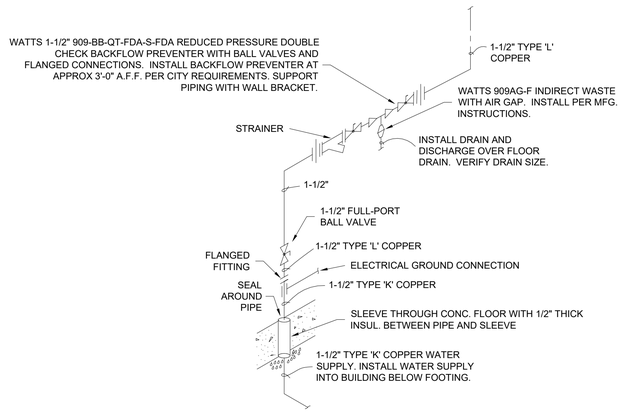


NOTES:
1. WATER HEATER ON SHELF SHOWN. PIPE WATER HEATER ON FLOOR SIMILAR.
2. WATER HEATER SHOWN WITH TOP CONNECTIONS, PIPE FRONT CONNECTIONS SIMILAR.
3. AQUASTAT SHALL CONTROL CIRCULATING PUMP PER LAWLER INSTALLATION INSTRUCTIONS.

WATER HEATER DETAIL NOTES:
1. REFER TO DRAWINGS FOR PIPE SIZES.
2. REFER TO SHOP DRAWINGS FOR CONNECTIONS & CONNECTION SIZES TO EQUIPMENT.
3. ANCHOR WATER HEATER, EXPANSION TANK, AND ALL PIPING AS REQUIRED TO PREVENT SEISMIC MOVEMENT.

ELECTRIC WATER HEATER PIPING DIAGRAM

NOT TO SCALE



WATER SUPPLY RISER

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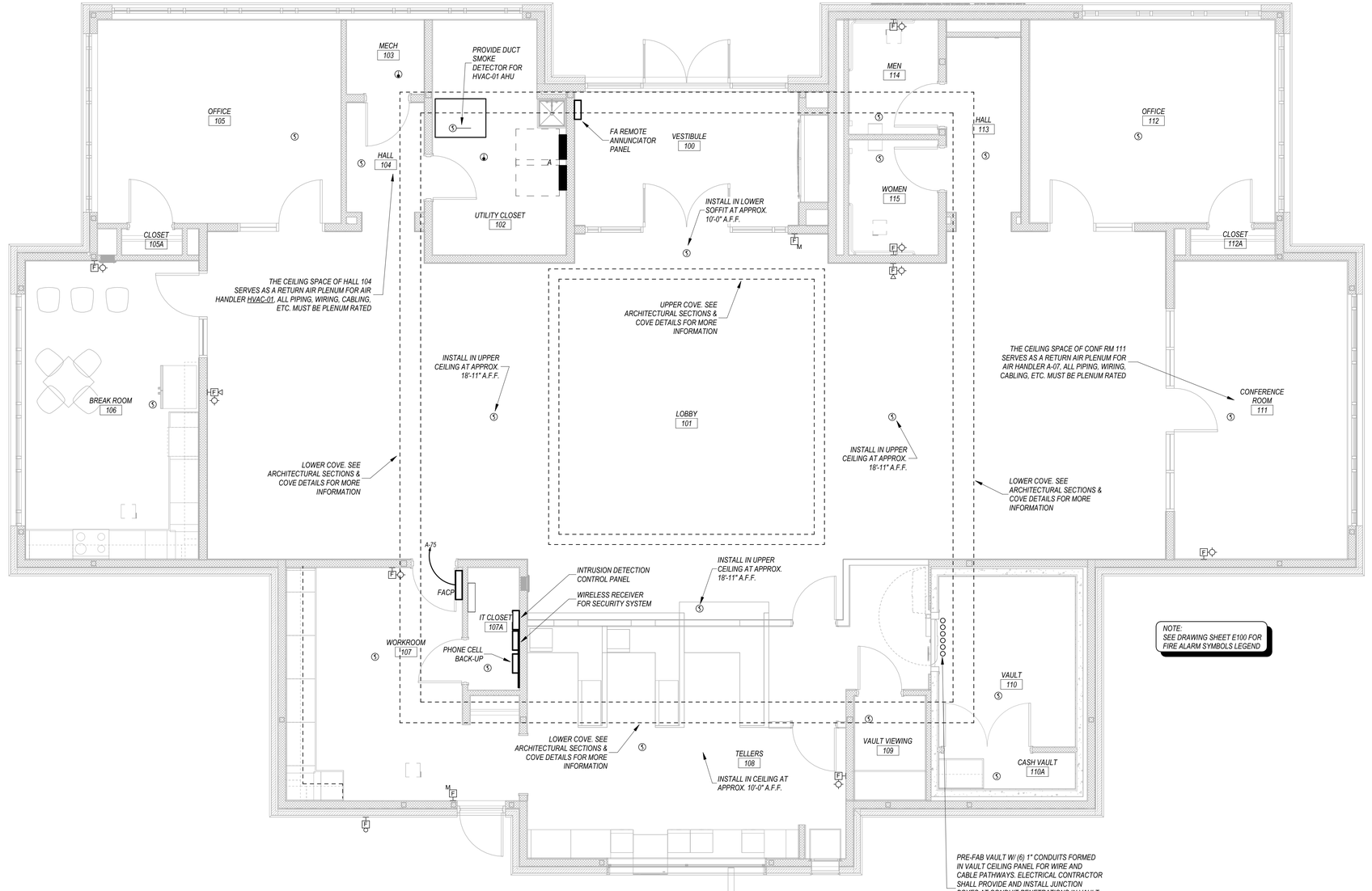


1 / FA101 FLOOR PLAN - FIRE ALARM
1/4" = 1'-0"

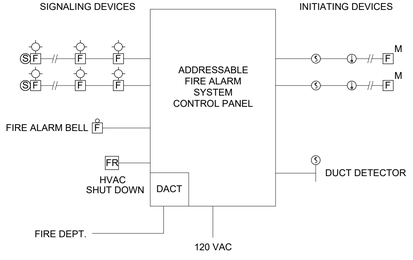
FIRE ALARM GENERAL NOTES

A DEVICES SHALL BE INSTALLED IN LOCATIONS AS INDICATED ON PLANS. COORDINATE W/ OTHER TRADES BEFORE CONSTRUCTION TO AVOID CONFLICTS IN THE FIELD. IF CONFLICT ARISES, CONTACT THE ENGINEER FOR RESOLUTION.

B THE INSTALLATION OF ALL WORK SHALL BE IN ACCORDANCE WITH PROJECT DRAWINGS AND SPECIFICATIONS, AND THE LATEST CODES RELEVANT TO THE SYSTEM BEING INSTALLED.

C ALL DEVICE HEIGHTS LISTED ARE TO THE CENTER OF THE DEVICE UNLESS NOTED OTHERWISE.

D FIRE ALARM CONTRACTOR SHALL FURNISH AND INSTALL ALL DUCT DETECTORS.



FIRE ALARM RISER DIAGRAM
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FIRE ALARM PLAN

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ELECTRICAL SYMBOL LEGEND

SYMBOL	DESCRIPTION
	2' X 4' RECESSED LIGHT
	LINEAR SEMIRECESSED LIGHT
	LINEAR PENDANT LIGHT
	2' X 2' RECESSED LIGHT
	(DESIGNATES (EM) LIFE SAFETY BRANCH)
	(DESIGNATES (EM) CRITICAL BRANCH)
HF	HIGH BAY LIGHT
	STRIP LIGHT
	ROUND RECESSED LIGHT
	ROUND RECESSED LIGHT (WALL WASH)
	ROUND SURFACE LIGHT
	ROUND PENDANT LIGHT
	CEILING EXIT LIGHT
	EXIT SIGN
	(DESIGNATES # OF HEADS)
	EMERGENCY BATTERY LIGHT
	EMERGENCY LIGHT (DOUBLE REMOTE HEADS)
	EMERGENCY LIGHT (SINGLE REMOTE HEAD)
	SINGLE POLE SWITCH
2	2 POLE SINGLE THROW SWITCH
3	3-WAY SWITCH
4	4-WAY SWITCH
K	KEYED SWITCH
	SWITCH W/PILOT
D	DIMMER SWITCH
OS	OCCUPANCY SENSOR SWITCH
MC	MOMENTARY CONTACT SWITCH
T	TIMER SWITCH
TD	TIME DELAY SWITCH
TC	TIME CONTROL SWITCH
PC	PHOTOCELL
LC	LIGHTING CONTACTOR
P	POWER POLE (OPEN OFFICE STYLE)
	SURGERY SERVICE COLUMN
	STATIC GROUND RECEPTACLE
	LIGHTNING PROTECTION AIR TERMINAL
	LIGHTNING PROTECTION COND. SPLICE
	GROUND ROD
P	UTILITY SERVICE POWER POLE

MOUNTING HEIGHT	SYMBOL	DESCRIPTION
18"		SINGLE RECEPT.
18"		DUPLEX RECEPT.
48"		(DESIGNATES SPECIFIC MOUNTING HEIGHT) DUPLEX RECEPT.
18"	GFI	GFI DUPLEX RECEPT. (FEED THROUGH TYPE)
18"	GFI WP	GFI WEATHERPROOF RECEPT.
18"		SPLIT DUPLEX RECEPT.
18"		DUPLEX ISOLATED GROUND RECEPT.
18"		DUPLEX RECEPT. ON EMERG. CIRCUIT
		FLOOR DUPLEX RECEPT.
	CLNG	CEILING DUPLEX RECEPT.
18"		FOURPLEX RECEPT.
18"		FOURPLEX RECEPT. ON EMERG. CIRCUIT
18"		240V RECEPTACLE
		RECEPT. ON CORD REEL
18"		SPECIAL RECEPT.
18"	J	JUNCTION BOX
	J	FLOOR JUNCTION BOX
	J CLNG	CEILING JUNCTION BOX
	PS - D2	MULTIOUTLET ASSEMBLY
	XX-1	MOTOR
	XX-1	IDENTITY (SEE SCHEDULE)

EXISTING TO REMAIN	RELOCATED	DEMOLISHED
XX-1	XX-1	XX-1
(E)XX-1	(R)XX-1	(E)XX-1

	COMB. MOTOR STARTER (FUSED)
	SAFETY DISC. SW. (NON-FUSED)
	SAFETY DISC. SW. (FUSED)
R	RELAY
	PUSH BUTTON
60° T	THERMOSTAT
60° H	HUMIDISTAT
T1	TRANSFORMER
	BUS DUCT W/ PLUG IN DISCONNECT CABLE TAP BOX

MOUNTING HEIGHT	SYMBOL	DESCRIPTION
18"		TELEPHONE OUTLET
		FLOOR TELEPHONE OUTLET
18"	1V2D	VOICE/DATA OUTLET
		# OF VOICE AND # OF DATA OUTLETS. FOR EXAMPLE 1V2D = 1 VOICE, 2 DATA
		FLOOR DATA OUTLET
	CLNG	CEILING DATA OUTLET
18"	M	MICROPHONE OUTLET
18"		CATV OUTLET
84"	TV	TV OUTLET
84"		WALL SPEAKER
	S	CEILING SPEAKER
90"		HORN TYPE SPEAKER
48"	V	VOLUME CONTROL
84"		CLOCK
48"	P F	FIRE ALARM PULL STATION
90"	F	FIRE ALARM HORN W/STROBE (CANDELAS)
90"	F	FIRE ALARM BELL
90"	F	FIRE ALARM BELL W/STROBE (CANDELAS)
90"	F	FIRE ALARM CHIME W/STROBE (CANDELAS)
78"	H	FIRE ALARM DOOR HOLDER
78"		FIRE ALARM DOOR CLOSER
60"	FR	FIRE ALARM SHUT DOWN RELAY
		THERMAL DETECTOR
	S	DUCT SMOKE DETECTOR
		CEILING SMOKE DETECTOR
		SPRINKLER FLOW SWITCH
	TS	SPRINKLER VALVE TAMPER SWITCH
		SPRINKLER LEVEL SWITCH
		SPRINKLER PRESSURE SWITCH
	T	SPRINKLER TEMPERATURE SWITCH

MOUNTING HEIGHT	SYMBOL	DESCRIPTION
90"		DOOR BELL
90"		DOOR BUZZER
90"		DOOR CHIME
60"	D	DOOR SIGNAL
48"	ES	ELECTRIC STRIKE
48"	ML	MAGNETIC LOCK
48"	CL	COMBINATION LOCK
84"	DC	DOOR CONTACT
48"	CR	CARD READER
48"		SECURITY KEYPAD
90"	MD	MOTION DETECTOR
	MD	MOTION DETECTOR CEILING
	B	BILL TRAP
		UNDERCOUNTER PANIC BUTTON
	GB	GLASS-BREAK SENSOR
	SD	VAULT SOUND DETECTOR
		CAMERA
	E	CAMERA EXTERIOR

ELECTRICAL ABBREVIATIONS LIST

1P	1 POLE (2P, 3P, 4P, ETC.)
A	AMPERE
AC	ABOVE COUNTER
ACLG	ABOVE CEILING
ADO	AUTOMATIC DOOR OPENER
AF	AMP FRAME
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AFI	ARC FAULT CIRCUIT INTERRUPTER
AHU	AIR HANDLING UNIT
AL	ALUMINUM
ALT	ALTERNATE
AMP	AMPERE
AMPL	AMPLIFIER
ANNUN	ANNUNCIATOR
APPROX	APPROXIMATELY
AQ-STAT	AQUASTAT
ARCH	ARCHITECT, ARCHITECTURAL
AS	AMP SWITCH
AT	AMP TRIP
ATS	AUTOMATIC TRANSFER SWITCH
AUTO	AUTOMATIC
AUX	AUXILIARY
AV	AUDIO VISUAL
AWG	AMERICAN WIRE GAUGE
BATT	BATTERY
BD	BOARD
BLDG	BUILDING
BMS	BUILDING MANAGEMENT SYSTEM
C	CONDUIT
CAB	CABINET
CAT	CATALOG
CATV	CABLE TELEVISION
CB	CIRCUIT BREAKER
CCTV	CLOSED CIRCUIT TELEVISION
CKT	CIRCUIT
CLG	CEILING
COMB	COMBINATION
CMPR	COMPRESSOR
CONN	CONNECTION
CONST	CONSTRUCTION
CONT	CONTINUATION OR CONTINUOUS
CONTR	CONTRACTOR
CONV	CONVECTOR
CP	CIRCULATING PUMP
CRT	CATHODE-RAY TUBE
CT	CURRENT TRANSFORMER
CTR	CENTER
CU	COPPER
DCP	DOMESTIC WATER CIRCULATING PUMP
DEPT	DEPARTMENT
DET	DETAIL
DIA	DIAMETER
DISC	DISCONNECT
DIST	DISTRIBUTION
DN	DOWN
DPR	DAMPER
DS	SAFETY DISCONNECT SWITCH
DT	DOUBLE THROW
DWG	DRAWING
EC	ELECTRICAL CONTRACTOR
ELEC	ELECTRIC, ELECTRICAL
ELEV	ELEVATOR
EM	EMERGENCY
EMS	ENERGY MANAGEMENT SYSTEM
EMT	ELECTRICAL METALLIC TUBING
EP	ELECTRIC PNEUMATIC
EQUIP	EQUIPMENT
EWC	ELECTRIC WATER COOLER
EXIST	EXISTING
EXH	EXHAUST
EXP	EXPLOSION PROOF
FA	FIRE ALARM
FABP	FIRE ALARM BOOSTER POWER SUPPLY PANEL
FACP	FIRE ALARM CONTROL PANEL
FCU	FAN COIL UNIT
FIXT	FIXTURE
FLR	FLOOR
FLUOR	FLUORESCENT
FU	FUSE
FUDS	FUSED SAFETY DISCONNECT SWITCH
GA	GAUGE
GAL	GALLON
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GEN	GENERATOR
GFI	GROUND FAULT CIRCUIT INTERRUPTER
GFP	GROUND FAULT PROTECTOR
GND	GROUND
GRS	GALVANIZED RIGID STEEL (CONDUIT)
GYP BD	GYPSUM BOARD
HOA	HAND-OFF-AUTOMATIC SWITCH
HORIZ	HORIZONTAL
HP	HORSEPOWER
HPF	HIGH POWER FACTOR
HT	HEIGHT
HTG	HEATING
HTR	HEATER
HV	HIGH VOLTAGE
HVAC	HEATING, VENTILATING AND AIR CONDITIONING
IC	INTERRUPTING CAPACITY
IG	ISOLATED GROUND
IMC	INTERMEDIATE METAL CONDUIT
INCAND	INCANDESCENT
IR	INFRARED
I/W	INTERLOCK WITH
J-BOX	JUNCTION BOX
KV	KILOVOLT
KVA	KILOVOLT-AMPERE
KVAR	KILOVOLT-AMPERE REACTIVE
KW	KILOWATT
KWH	KILOWATT HOUR
LOC	LOCATE OR LOCATION
LT	LIGHT
LTG	LIGHTING
LTNG	LIGHTNING
LV	LOW VOLTAGE
MAX	MAXIMUM
MAG.S	MAGNETIC STARTER
MC	MOMENTARY CONTACT
MC	MECHANICAL CONTRACTOR
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MDC	MAIN DISTRIBUTION CENTER
MDP	MAIN DISTRIBUTION PANEL
MFR	MANUFACTURER
MFS	MAIN FUSED DISCONNECT SWITCH
MH	MANHOLE
MIC	MICROPHONE
MIN	MINIMUM
MISC	MISCELLANEOUS
MLO	MAIN LUGS ONLY
MMS	MANUAL MOTOR STARTER
MOA	MULTIOUTLET ASSEMBLY
MSP	MOTOR STARTER PANELBOARD
MSBD	MAIN SWITCHBOARD
MT	MOUNT
MT.C	EMPTY CONDUIT
MTS	MANUAL TRANSFER SWITCH
MTR	MOTOR, MOTORIZED
N.C.	NORMALLY CLOSED
NEC	NATIONAL ELECTRICAL CODE
NEMA	NATIONAL ELECTRICAL MANUFACTURER'S ASSOCIATION
NFDS	NON-FUSED SAFETY DISCONNECT SWITCH
NIC	NOT IN CONTRACT
NL	NIGHT LIGHT
N.O.	NORMALLY OPEN
NPF	NORMAL POWER FACTOR
NTS	NOT TO SCALE
OH	OVERHEAD
OL	OVERLOADS
PA	PUBLIC ADDRESS
PB	PULL BOX OR PUSHBUTTON
PE	PNEUMATIC ELECTRIC
PED	PEDESTAL
PF	POWER FACTOR
PH	PHASE
PIV	POST INDICATING VALVE
PNL	PANEL
PP	POWER POLE
PR	PAIR
PRI	PRIMARY
PROJ	PROJECTION
PRV	POWER ROOF VENTILATOR
PT	POTENTIAL TRANSFORMER
PVC	POLYVINYL CHLORIDE (CONDUIT)
PWR	POWER
QUAN	QUANTITY
RCPT	RECEPTACLE
REQD	REQUIRED
RM	ROOM
RSC	RIGID STEEL CONDUIT
RTU	ROOF TOP UNIT
SC	SURFACE CONDUIT
SEC	SECONDARY
SHT	SHEET
SIM	SIMILAR
S/N	SOLID NEUTRAL
SPEC	SPECIFICATION
SPKR	SPEAKER
SP	SPARE
SR	SURFACE RACEWAY
SS	STAINLESS STEEL
SSW	SELECTOR SWITCH
SS	STOP/START PUSHBUTTONS
STA	STATION
STD	STANDARD
SURF	SURFACE MOUNTED
SW	SWITCH
SWBD	SWITCHBOARD
SYM	SYMMETRICAL
SYS	SYSTEM
TEL	TELEPHONE
TEL/DATA	TELEPHONE/DATA
TERM	TERMINAL
TL	TWIST LOCK
TR	TAMPER RESISTANT
T-STAT	THERMOSTAT
TTC	TELEPHONE TERMINAL CABINET
TV	TELEVISION
TVTC	TELEVISION TERMINAL CABINET
TYP	TYPICAL
UC	UNDER COUNTER
UE	UNDERGROUND ELECTRICAL
UG	UNDERGROUND
UH	UNIT HEATER
UT	UNDERGROUND TELEPHONE
UTIL	UTILITY
UV	ULTRAVIOLET
V	VOLT
VA	VOLT-AMPERES
VDT	VIDEO DISPLAY TERMINAL
VERT	VERTICAL
VFD	VARIABLE FREQUENCY DRIVE
VOL	VOLUME
W	WATT
W/	WITH
WG	WIRE GUARD
WH	WATER HEATER
W/O	WITHOUT
WP	WEATHERPROOF
XFMR	TRANSFORMER
XFR	TRANSFER
∠	ANGLE
@	AT
▲	DELTA
'	FEET
"	INCHES
#	NUMBER
Ø	PHASE
C	CENTER LINE
P	PLATE

ELECTRICAL SYMBOL NOTES

A / b — P1-2 — *THE LIGHTING FIXTURE TYPE IS INDICATED BY AN UPPER CASE LETTER. THE CIRCUIT DESIGNATION IS INDICATED BY A NUMBER. THE SWITCH DESIGNATION IS INDICATED BY A LOWER CASE LETTER.*

EXAMPLE 1: LIGHTING FIXTURE TYPE "A" IS CONNECTED TO CIRCUIT P1-2 AND CONTROLLED BY SWITCH "b".

E1 — P1-4 — *EXIT LIGHTS. STEM INDICATES WALL MOUNTING. NO STEM INDICATES CEILING MOUNTING. SHADED AREA INDICATES ILLUMINATED FACE(S). ARROW INDICATES DIRECTIONAL ARROW ON ILLUMINATED FACE(S). THE CIRCUIT DESIGNATION IS INDICATED BY A NUMBER. EXAMPLE: THE WALL MOUNTED EXIT LIGHT TYPE "E1" WITH SINGLE FACE IS CONNECTED TO CIRCUIT P1-4.*

c — P1-6 — *DEVICES. THE CIRCUIT DESIGNATION IS INDICATED BY A NUMBER. THE SWITCH DESIGNATION IS INDICATED BY A LOWER CASE LETTER. EXAMPLE: SPLIT DUPLEX RECEPTACLE IS CONNECTED TO CIRCUIT P1-6 AND ONE RECEPTACLE OUTLET IS CONTROLLED BY SWITCH "c".*

d — *THE CONTROL DEVICE DESIGNATION IS INDICATED BY A LOWER CASE LETTER. EXAMPLE: SINGLE POLE SWITCH "d" TO CONTROL LIGHTING FIXTURES INDICATED BY "d".*

D e — *WALL BOX DIMMER WITH SIZE AS INDICATED AT DEVICE. EXAMPLE: 600 WATT WALL BOX DIMMER TO CONTROL LIGHTING FIXTURES INDICATED BY "e". SEE SPECIFICATIONS FOR WATTAGE IF NOT INDICATED.*

1 — P1-1,3,5 — *SPECIAL CONNECTIONS. THE EQUIPMENT IS INDICATED BY A NUMBER IN A CIRCLE. THE CIRCUIT DESIGNATION IS INDICATED BY NUMBER(S) ADJACENT TO THE SYMBOL. EXAMPLE: EQUIPMENT NO. 1; 3 PHASE CONNECTION TO CIRCUITS P1-1, 3, 5.*

PANELBOARDS. PANELBOARD DOORS MAY BE SHOWN TO INDICATE OPENING SIDE OF RECESSED PANELBOARDS.

FLOOR CLEARANCE AREA

XX-1 — *MOTOR CONNECTIONS. THE MOTOR IS INDICATED BY A NUMBER WITHIN OR CHARACTERS ADJACENT TO THE MOTOR SYMBOL.*

T1 — *TRANSFORMERS. THE TRANSFORMER TYPE IS INDICATED BY A NUMBER FOLLOWING THE UPPER CASE LETTER "T". SEE THE RISER DIAGRAM FOR THE TRANSFORMER DESCRIPTION AND REQUIREMENTS. EXAMPLE: TRANSFORMER TYPE "T1".*

CONDUIT IN CEILING, FLOOR OR WALL AS REQUIRED BY FIELD CONDITIONS

CONDUIT IN FLOOR

#12 / #10 — *CONDUIT SHOWN WITHOUT SLASH MARKS SHALL CONTAIN 2 # 12 CONDUCTORS IN 3/4" CONDUIT UNLESS SPECIFIC EQUIPMENT REQUIRES A DIFFERENT SIZE.*

CONDUIT SHOWN SHALL CONTAIN 1 # 10 CONDUCTOR PER PHASE IN 3/4" CONDUIT UNLESS A CONDUCTOR AND CONDUIT SIZE IS SHOWN ADJACENT.

P1-1,3,5 — *HOME RUN TO BRANCH CIRCUIT PANELBOARD. THE PANELBOARD DESIGNATION IS SHOWN ADJACENT TO THE HOME RUN ARROW WITH THE CIRCUIT DESIGNATION. CIRCUIT BREAKER SIZES (AMPS/NUMBER OF POLES) ARE SHOWN IN THE PANELBOARD SCHEDULE WITH THE CORRESPONDING PANELBOARD AND CIRCUIT DESIGNATION. EXAMPLE: HOME RUN TO PANELBOARD P1; CIRCUITS 1, 3, 5.*

GRAPHICAL REPRESENTATION OF PHASING, TYPICAL FOR ALL SYMBOLS.

EXISTING TO REMAIN
EXISTING TO BE REMOVED
NEW
ITEM TO BE REMOVED
AREA NOT IN CONTRACT

REVISION NUMBER - SHOWN ON PLANS

NUMBER OF DETAIL ON SHEET
NUMBER OF SHEET WHERE DETAIL APPEARS

1 — *KEYED NOTE (SEE SCHEDULE)*

OS 4 — *ELECTRICAL ACCESSORY NOTE (SEE SCHEDULE)*

GENERAL ELECTRICAL NOTES & SPECIFICATIONS

A. *ALL ELECTRICAL WORK SHALL COMPLY WITH ALL CURRENT REQUIREMENTS OF FEDERAL, STATE, AND LOCAL CODES.*

B. *ALL ELECTRICAL WORK SHALL COMPLY WITH THE LATEST ADOPTED EDITION OF THE NATIONAL ELECTRICAL CODE AND ALL CURRENT REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT (ADA), AS A MINIMUM STANDARD.*

C. *ALL WIRING SHALL BE INSTALLED USING PROPERLY SIZED CONDUCTORS IN CABLES, RACEWAYS, CONDUIT, AND FLEXIBLE CONDUIT. CONDUIT ABOVE GRADE INSIDE THE BUILDING SHALL BE GALVANIZED STEEL ELECTRICAL METALLIC TUBING (EMT) WITH SET SCREW FITTINGS, UNLESS OTHERWISE NOTED. CONDUIT BELOW GRADE AND IN OR BELOW CONCRETE SLABS SHALL BE SCHEDULE 40 PVC, 90 C RATED, WITH FITTINGS REQUIRED TO PROVIDE MOISTURE PROOF JOINTS, UNLESS OTHERWISE NOTED. TYPE NM (ROMEX) CABLE MAY BE USED FOR BRANCH CIRCUIT WIRING IF ALLOWED BY THE LOCAL AHJ.*

D. *WIRING AND CABLE SHALL BE RATED AT 600 VOLTS AND 98% CONDUCTIVITY COPPER. MINIMUM SIZE CONDUCTOR FOR LIGHTING AND POWER SHALL BE #12 AWG. CONDUCTORS SIZED #10 AWG AND SMALLER SHALL BE TYPE "THWN/THHN" SOLID OR STRANDED. CONDUCTORS SIZED #8 AWG AND LARGER SHALL BE TYPE "THWN/THHN" STRANDED.*

E. *ALL WIRING DEVICES SHALL BE LISTED BY UNDERWRITERS LABORATORIES AND SHALL BE OF SPECIFICATION GRADE OR BETTER.*

F. *ALL SAFETY SWITCHES SHALL BE UL LISTED GENERAL DUTY WITH CLASS R FUSES. EXTERIOR SWITCHES SHALL BE NEMA 3R TYPE.*

G. *ALL ELECTRICAL EQUIPMENT, DEVICES, LIGHTING FIXTURES, AND CONDUIT SHALL INCLUDE SEISMIC SUPPORTS AND RESTRAINTS AS REQUIRED BY APPLICABLE FEDERAL, STATE AND LOCAL CODES TO MEET THE SEISMIC REQUIREMENTS FOR THE PROJECT LOCATION.*

H. *ALL ELECTRICAL WORK FOR EQUIPMENT SHALL BE INSTALLED IN COMPLIANCE WITH THE MANUFACTURER'S SHOP DRAWINGS, AND INSTALLATION INSTRUCTIONS. VERIFY EXACT LOCATIONS FOR EQUIPMENT & LOCATIONS FOR ELECTRIC FEEDERS TO EQUIPMENT. ALL CONTROL CONDUIT AND WIRING SHALL BE INSTALLED TO COMPLY WITH THE MANUFACTURER'S SHOP DRAWINGS AND INSTALLATIONS INSTRUCTIONS.*

I. *CAREFULLY LAYOUT ELECTRICAL WORK, COORDINATE WITH OTHER TRADES, AND DETERMINE PROPER ELEVATIONS FOR ALL COMPONENTS. VERIFY EXACT LOCATIONS AND ELEVATION OF ALL ELECTRICAL WORK.*

J. *COORDINATE LOCATIONS OF DEVICES WITH ARCHITECTURAL ELEVATIONS AND DETAILS. ARCHITECTURAL ELEVATIONS AND DETAILS TAKE PRECEDENCE OVER LOCATIONS SHOWN ON ELECTRICAL DRAWINGS.*

K. *VERIFY LOCATIONS AND ROUGH-IN REQUIREMENTS OF ALL OWNER FURNISHED EQUIPMENT PRIOR TO ROUGH-IN.*

L. *WIRING SHALL BE INSTALLED CONCEALED WHERE POSSIBLE WITHIN WALLS, FLOORS, ABOVE CEILINGS & IN CHASES. ALL ELECTRICAL WORK SHALL BE INSTALLED IN A NEAT MANNER USING GOOD WORKMANSHIP AND SHALL BE RIGIDLY SECURED IN PLACE TO PROVIDE THE INTENDED SERVICE.*

DRIVE-THRU BANK JONESBORO
FIRST NATIONAL BANK OF COMMERCE
Jonesboro, Arkansas

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Tag	Revision Schedule: Rev. Description	Rev. Date	Issued by

STATE OF ARKANSAS ★★★ REGISTERED PROFESSIONAL ENGINEER ★★★ MARK D. STRICKLAND

06/05/2026
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Commission Number 2525 (SE 26-020)

E100

Date: June 05, 2026

ELECTRICAL TITLE SHEET

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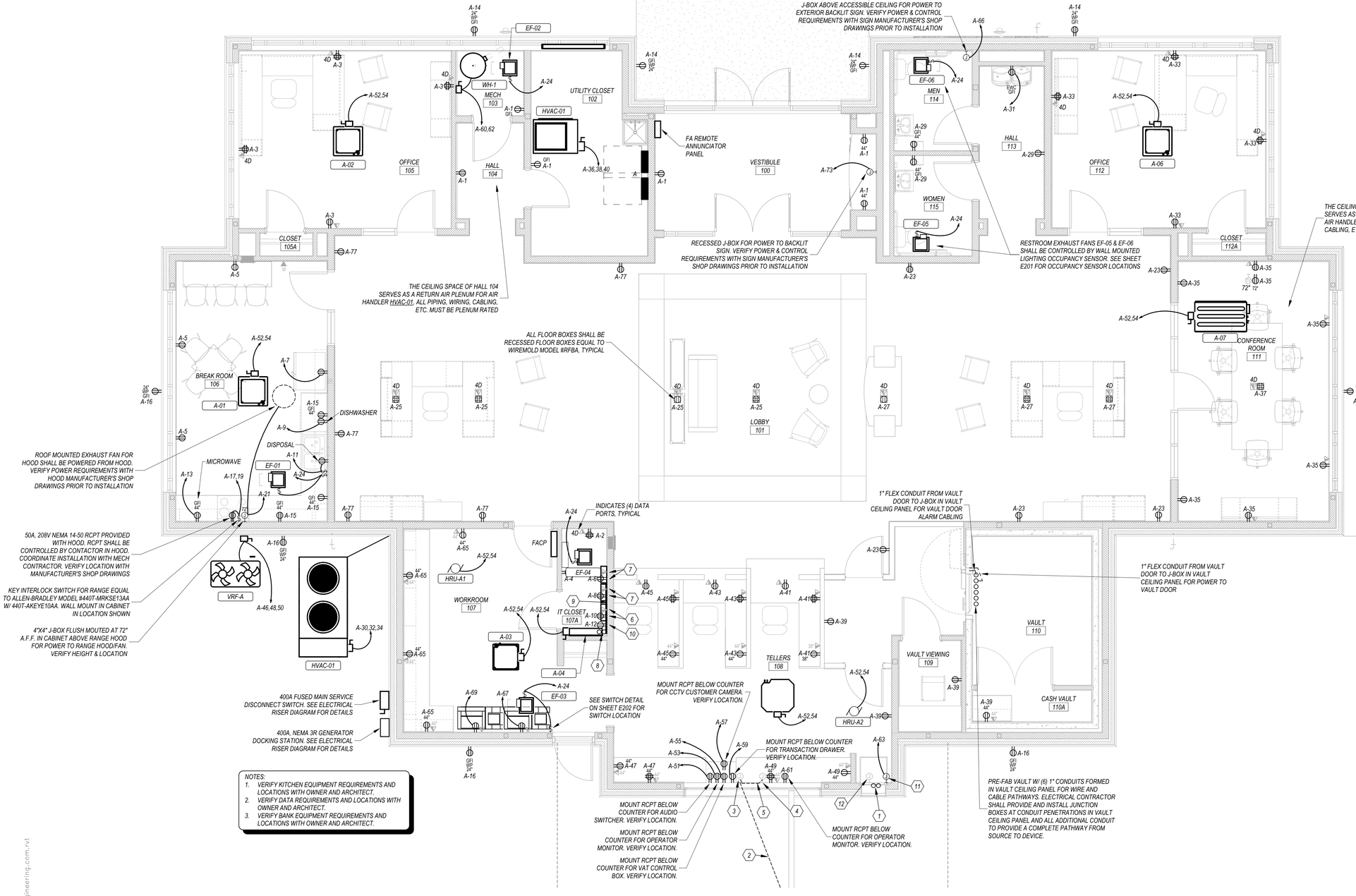

NOTES:
1. VERIFY KITCHEN EQUIPMENT REQUIREMENTS AND LOCATIONS WITH OWNER AND ARCHITECT.
2. VERIFY DATA REQUIREMENTS AND LOCATIONS WITH OWNER AND ARCHITECT.
3. VERIFY BANK EQUIPMENT REQUIREMENTS AND LOCATIONS WITH OWNER AND ARCHITECT.

1 E101 LEVEL 1 POWER PLAN
1/4" = 1'-0"

POWER GENERAL NOTES

A WHERE CONNECTED TO A 20A, BRANCH CIRCUIT SUPPLYING AN INDIVIDUAL RECEPTACLE (SIMPLEX OR DUPLEX), THE RECEPTACLE SHALL BE RATED AT 20A.

B WIRING DEVICES SHALL BE INSTALLED IN LOCATIONS AS INDICATED ON PLANS. COORDINATE WITH OTHER TRADES BEFORE CONSTRUCTION TO AVOID CONFLICTS IN THE FIELD. IF CONFLICT ARISES, CONTACT THE ENGINEER FOR RESOLUTION.

C WIRE COUNTS FOR CIRCUIT CONDUCTORS ARE NOT SHOWN. PROVIDE PROPER NUMBER OF CONDUCTORS TO ACHIEVE CIRCUIT AND SWITCHING CONNECTIONS SHOWN.

D CIRCUIT WIRING NOT SHOWN EXCEPT FOR SWITCHING INTENT OF FIXTURES AND CONTROL DEVICES.

E CIRCUIT NUMBERS AT DEVICES CORRESPOND TO PANELBOARD BREAKERS (SEE PANELBOARD SCHEDULE). BRANCH CIRCUITS SHALL BE SIZED ACCORDING TO THE CIRCUIT BREAKER RATING, UNLESS INDICATED OTHERWISE ON THE ELECTRICAL EQUIPMENT SCHEDULE.

KEYNOTES

1 (2) 3/4" CONDUITS FOR POWER AND ALARM TO NIGHT DEPOSITORY. ONE CONDUIT SHALL BE INSTALLED FROM PANEL 'A' FOR POWER. THE OTHER SHALL BE INSTALLED FROM THE INTRUSION DETECTION CONTROL PANEL FOR ALARM. SEE MANUFACTURER'S SHOP DRAWINGS FOR DETAILS.

2 CONTROLS SHALL BE INSTALLED IN 1/2" CONDUIT OVERHEAD PER MANUFACTURER'S SHOP DRAWINGS. CONDUIT & CONTROL WIRING SHALL BE FURNISHED WITH BANK EQUIPMENT AND INSTALLED BY ELECTRICAL CONTRACTOR.

3 8"X8" J-BOX FOR AUDIO CONTROLS TO CUSTOMER UNITS. J-BOX SHALL BE MOUNTED UNDER COUNTER PER MANUFACTURER'S SHOP DRAWINGS.

4 4"X4" J-BOX FOR AUDIO CONTROLS TO TELLER UNITS. J-BOX SHALL BE MOUNTED ABOVE CEILING PER MANUFACTURER'S SHOP DRAWINGS

5 (2) 1" CONDUITS SHALL BE INSTALLED FROM 4"X4" TO 8"X8" J-BOXES PER MANUFACTURER'S SHOP DRAWINGS

6 RECEPTACLE AND PHONE/DATA OUTLET FOR BACK-UP PHONE CELL. VERIFY HEIGHT & LOCATION WITH SECURITY CONTRACTOR PRIOR TO INSTALLATION.

7 RECEPTACLE AND PHONE/DATA OUTLET FOR SECURITY PANEL. VERIFY HEIGHT & LOCATION WITH SECURITY CONTRACTOR PRIOR TO INSTALLATION.

8 (2) 2" CONDUITS FOR TELEPHONE AND CABLE TV SERVICE SHALL BE INSTALLED TO BELOW GRADE AND EXTENDED UNDERGROUND TO AN ACCESSIBLE LOCATION OUTSIDE OF THE BUILDING TIE-IN BY TELEPHONE & CABLE TV SERVICE PROVIDERS. COORDINATE CONDUIT ROUTE W/ CIVIL ENGINEER.

9 TELEPHONE PANEL SHALL BE 4'X4'X3/4" PAINTED PLYWOOD PANEL MOUNTED ON WALL AT LOCATION SHOWN ON DRAWINGS. TELEPHONE PANEL SHALL BE USED FOR MOUNTING TELEPHONE SYSTEMS EQUIPMENT WHICH SHALL BE FURNISHED & INSTALLED BY OTHERS.

10 TWO GFCI DUPLEX RECEPTACLES, ONE LOCATED AT 36" A.F.F., AND THE OTHER LOCATED AT 84" A.F.F. FOR TELEPHONE EQUIPMENT

11 4"X4" J-BOX FOR POWER TO NIGHT DEPOSITORY. J-BOX SHALL BE MOUNTED IN AREA NEAR STEEL SHROUD OR ON TOP OF RECEIVING CHEST PER MANUFACTURER'S SHOP DRAWINGS.

12 4"X4" J-BOX FOR ALARM CABLING TO NIGHT DEPOSITORY. J-BOX SHALL BE MOUNTED IN AREA NEAR STEEL SHROUD OR ON TOP OF RECEIVING CHEST PER MANUFACTURER'S SHOP DRAWINGS.

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E101
Date: June 05, 2026

POWER PLAN

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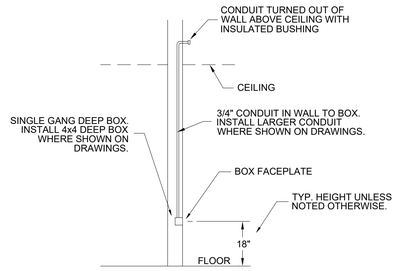
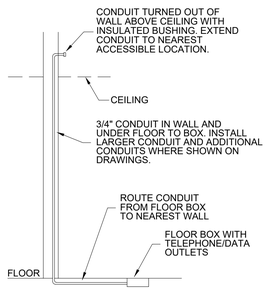


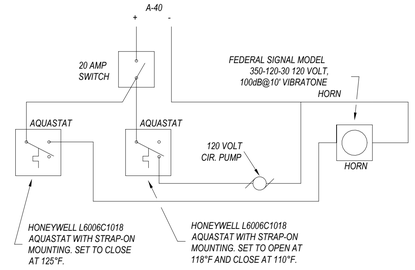
TYPICAL BOX AND CONDUIT WALL BOX

NOT TO SCALE



TYPICAL BOX AND CONDUIT FLOOR BOX

NOT TO SCALE

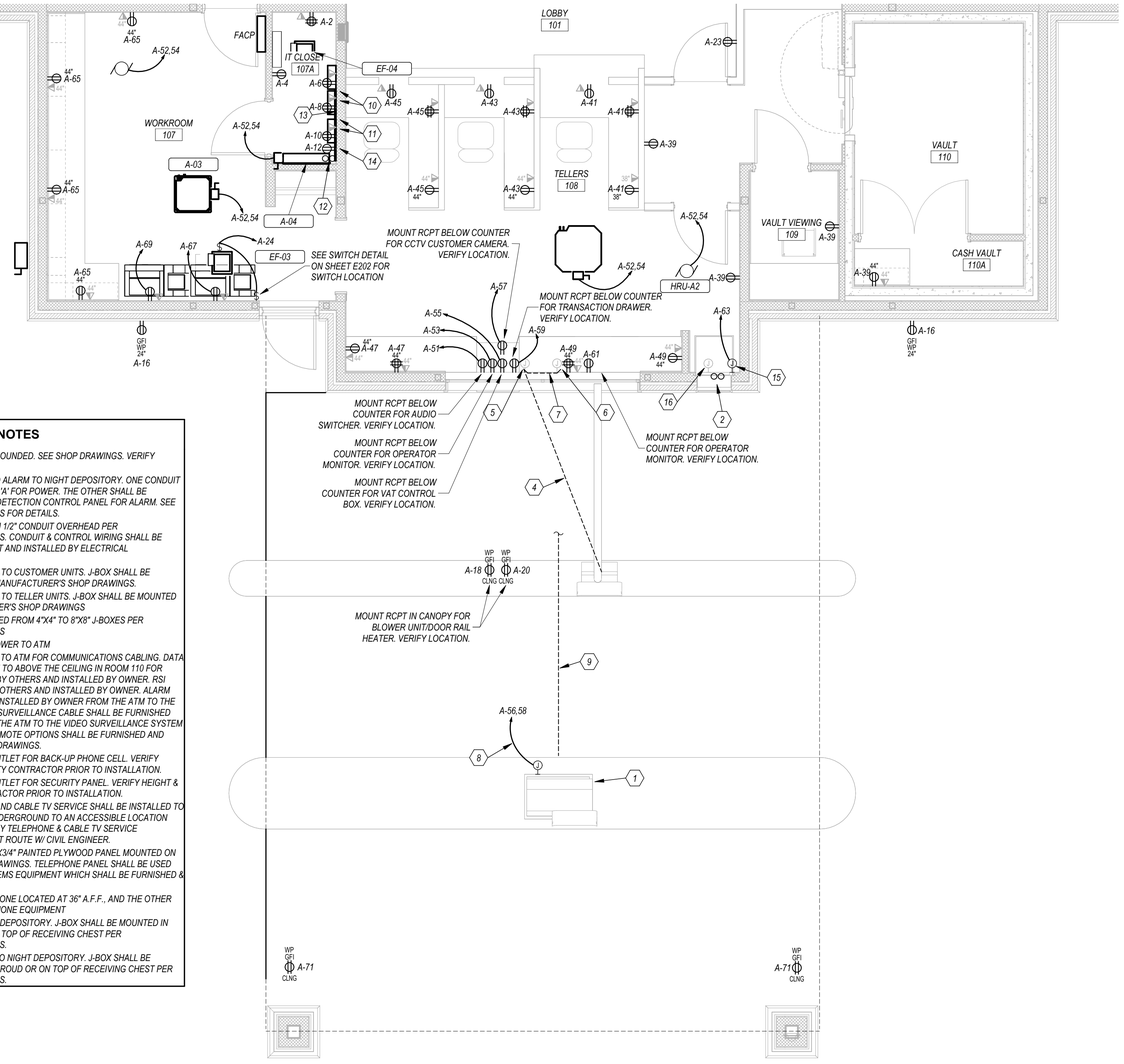


WATER HEATER CIR. PUMP AND ALARM CONTROL

NOT TO SCALE

KEYNOTES

1. ATM MACHINE SHALL BE EARTH GROUNDED. SEE SHOP DRAWINGS. VERIFY LOCATION OF POWER INLET.
2. (2) 3/4" CONDUITS FOR POWER AND ALARM TO NIGHT DEPOSITORY. ONE CONDUIT SHALL BE INSTALLED FROM PANEL 'A' FOR POWER. THE OTHER SHALL BE INSTALLED FROM THE INTRUSION DETECTION CONTROL PANEL FOR ALARM. SEE MANUFACTURER'S SHOP DRAWINGS FOR DETAILS.
4. CONTROLS SHALL BE INSTALLED IN 1/2" CONDUIT OVERHEAD PER MANUFACTURER'S SHOP DRAWINGS. CONDUIT & CONTROL WIRING SHALL BE FURNISHED WITH BANK EQUIPMENT AND INSTALLED BY ELECTRICAL CONTRACTOR.
5. 8"X8" J-BOX FOR AUDIO CONTROLS TO CUSTOMER UNITS. J-BOX SHALL BE MOUNTED UNDER COUNTER PER MANUFACTURER'S SHOP DRAWINGS.
6. 4"X4" J-BOX FOR AUDIO CONTROLS TO TELLER UNITS. J-BOX SHALL BE MOUNTED ABOVE CEILING PER MANUFACTURER'S SHOP DRAWINGS
7. (2) 1" CONDUITS SHALL BE INSTALLED FROM 4"X4" TO 8"X8" J-BOXES PER MANUFACTURER'S SHOP DRAWINGS
8. 1" CONDUIT BELOW GRADE FOR POWER TO ATM
9. (1) 4" PVC CONDUIT BELOW GRADE TO ATM FOR COMMUNICATIONS CABLING. DATA CABLING SHALL BE RUN FROM ATM TO ABOVE THE CEILING IN ROOM 110 FOR DATA CABLING TO BE FURNISHED BY OTHERS AND INSTALLED BY OWNER. RSI CABLING SHALL BE FURNISHED BY OTHERS AND INSTALLED BY OWNER. ALARM CABLE SHALL BE FURNISHED AND INSTALLED BY OWNER FROM THE ATM TO THE ALARM CONTROL CABINET. VIDEO SURVEILLANCE CABLE SHALL BE FURNISHED AND INSTALLED BY OWNER FROM THE ATM TO THE VIDEO SURVEILLANCE SYSTEM CONTROL PANEL. CABLING FOR REMOTE OPTIONS SHALL BE FURNISHED AND INSTALLED BY OWNER. SEE SHOP DRAWINGS.
10. RECEPTACLE AND PHONE/DATA OUTLET FOR BACK-UP PHONE CELL. VERIFY HEIGHT & LOCATION WITH SECURITY CONTRACTOR PRIOR TO INSTALLATION.
11. RECEPTACLE AND PHONE/DATA OUTLET FOR SECURITY PANEL. VERIFY HEIGHT & LOCATION WITH SECURITY CONTRACTOR PRIOR TO INSTALLATION.
12. (2) 2" CONDUITS FOR TELEPHONE AND CABLE TV SERVICE SHALL BE INSTALLED TO BELOW GRADE AND EXTENDED UNDERGROUND TO AN ACCESSIBLE LOCATION OUTSIDE OF THE BUILDING TIE-IN BY TELEPHONE & CABLE TV SERVICE PROVIDERS. COORDINATE CONDUIT ROUTE W/ CIVIL ENGINEER.
13. TELEPHONE PANEL SHALL BE 4'X4'X3/4" PAINTED PLYWOOD PANEL MOUNTED ON WALL AT LOCATION SHOWN ON DRAWINGS. TELEPHONE PANEL SHALL BE USED FOR MOUNTING TELEPHONE SYSTEMS EQUIPMENT WHICH SHALL BE FURNISHED & INSTALLED BY OTHERS.
14. TWO GFCI DUPLEX RECEPTACLES, ONE LOCATED AT 36" A.F.F., AND THE OTHER LOCATED AT 84" A.F.F. FOR TELEPHONE EQUIPMENT
15. 4"X4" J-BOX FOR POWER TO NIGHT DEPOSITORY. J-BOX SHALL BE MOUNTED IN AREA NEAR STEEL SHROUD OR ON TOP OF RECEIVING CHEST PER MANUFACTURER'S SHOP DRAWINGS.
16. 4"X4" J-BOX FOR ALARM CABLING TO NIGHT DEPOSITORY. J-BOX SHALL BE MOUNTED IN AREA NEAR STEEL SHROUD OR ON TOP OF RECEIVING CHEST PER MANUFACTURER'S SHOP DRAWINGS.



1 / E102 LEVEL 1 POWER PLAN
1/4" = 1'-0"

DRIVE-THRU BANK JONESBORO
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Revision Schedule			
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STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
MARK D. STRICKLAND
06/05/2026
MARK D. STRICKLAND, P.E.
ENGINEER LICENSE NO. 11187

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Commission Number 2525 (SE 26-020)

E102

Date: June 05, 2026

ELECTRICAL SCHEDULES & DETAILS

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PANEL: A

LOCATION: Space 221
SUPPLY FROM: MAIN DISCONNECT
FEEDER SIZE: 4"C,3-600kcmil,600kcmil N,#2G
MOUNTING: SURFACE NEMA 1
MAIN DEVICE: 400 A MAIN CB

BUS AMPS: 400 AMPS
VOLTAGE: 208Y/120V 3P 4W
A.I.C.... 10,000 AMPS SYMMETRICAL
NEUTRAL: 100.00%

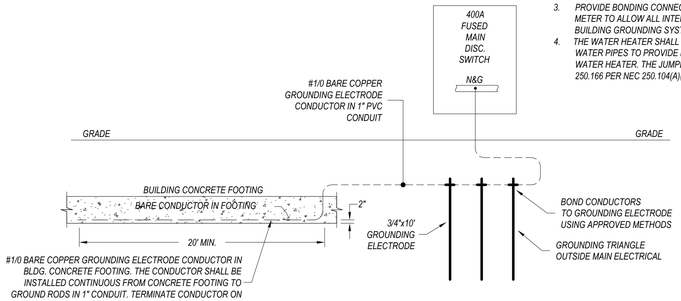
CKT	CKT BKR	WIRE SIZE	CIRCUIT DESCRIPTION	A		B		C		CIRCUIT DESCRIPTION	WIRE SIZE	CKT BKR	CKT
1	20 A/1	#12	RCPT RM 100,102,103,104	1080	1200					RCPT IT RACK RM 107A	#12	20 A/1	2
3	20 A/1	#12	RCPT OFFICE 105			1260	1200			RCPT HVAC CONTROL PANEL	#12	20 A/1	4
5	20 A/1	#12	RCPT BREAK 106					540	1200	RCPT SECURITY PANEL	#12	20 A/1	6
7	20 A/1	#12	KTCH REFRIGERATOR RM 106	1200	1200					RCPT SECURITY PANEL	#12	20 A/1	8
9	20 A/1	#12	KTCH DISHWASHER RM 106			1200	1200			RCPT BACK-UP PHONE CELL	#12	20 A/1	10
11	20 A/1	#12	KTCH DISPOSAL RM 106					1200	1200	RCPT TELEPHONE EQUIP	#12	20 A/1	12
13	20 A/1	#12	KTCH MICROWAVE RM 106	1200	720					RCPT EXTERIOR	#12	20 A/1	14
15	20 A/1	#12	KTCH ABOVE CTR RCPT RM 106			1080	900			RCPT EXTERIOR	#12	20 A/1	16
17	40 A/2	#8	KTCH RANGE RM 106					2500	1200	MTR VAT BLOWER UNIT	#12	20 A/1	18
19				2500	1200					MTR VAT BLOWER UNIT	#12	20 A/1	20
21	20 A/1	#12	MTR HOOD-01 RM 106			1200	852			LITES RM 100,101,104,113	#12	20 A/1	22
23	20 A/1	#12	RCPT LOBBY 101					900	1596	LITES RM...	#12	20 A/1	24
25	20 A/1	#12	RCPT FLOOR BOX LOBBY 101	720	488					LITES DRIVE THRU CANOPY	#12	20 A/1	26
27	20 A/1	#12	RCPT FLOOR BOX LOBBY 101			540	310			LITES EXTERIOR BLDG	#12	20 A/1	28
29	20 A/1	#12	RCPT RM 113,114,115					540	4078				30
31	20 A/1	#12	RCPT EWC	1200	4078					HVAC-01 COND. UNIT	#6	50 A/3	32
33	20 A/1	#12	RCPT OFFICE 112			1260	4078						34
35	20 A/1	#12	RCPT CONF RM 111					1260	7917				36
37	20 A/1	#12	RCPT FLOOR BOX CONF RM 111	360	7917					HVAC-01 AHU	#2	90 A/3	38
39	20 A/1	#12	RCPT RM 108,109,110A			720	7917						40
41	20 A/1	#12	RCPT TELLERS 108					720	0	SPARE		20 A/1	42
43	20 A/1	#12	RCPT TELLERS 108	720	0					SPARE		20 A/1	44
45	20 A/1	#12	RCPT TELLERS 108			720	3489						46
47	20 A/1	#12	RCPT DRIVE THRU CTR TELLERS 108					360	3489	HVAC VRF OUTDOOR UNIT	#8	40 A/3	48
49	20 A/1	#12	RCPT DRIVE THRU CTR TELLERS 108	360	3489								50
51	20 A/1	#12	RCPT DT AUDIO SWITCHER			1200	556			HVAC VRF INDOOR UNITS A-01 THRU A-07, HRU-A1,A2	#12	20 A/2	52
53	20 A/1	#12	RCPT DT OPERATOR MONITOR					1200	556				54
55	20 A/1	#12	RCPT VAT CONTROL BOX	1200	600					SPEC ATM	#12	20 A/2	56
57	20 A/1	#12	RCPT DT CCTV CUSTOMER CAMERA			1200	600						58
59	20 A/1	#12	RCPT DT TRANSACTION DRAWER					1200	2250	SPEC 4.5KW ELEC WATER HEATER	#10	30 A/2	60
61	20 A/1	#12	RCPT DT OPERATOR MONITOR	1200	2250								62
63	20 A/1	#12	SPEC NIGHT DEPOSITORY			1200	1200			SPEC LIGHTING CONTROLS	#12	20 A/1	64
65	20 A/1	#12	RCPT ABOVE CTR WORKRM 107					720	1200	LITES EXTERIOR BLDG SIGNAGE	#12	20 A/1	66
67	20 A/1	#12	RCPT COPIER	1200	1102					LITES COVE LTG	#12	20 A/1	68
69	20 A/1	#12	RCPT COPIER			1200	190			LITES SITE BOLLARD & FLOOD LIGHTING	#12	20 A/1	70
71	20 A/1	#12	RCPT DRIVE THRU CANOPY					360	410	LITES PARKING LOT POLE LTG	#12	20 A/2	72
73	20 A/1	#12	LITES VESTIBULE BACKLIT SIGN	600	410								74
75	20 A/1	#12	FACP			1200	0			SPARE		20 A/1	76
77	20 A/1	#12	RCPT LOBBY 101					900	0	SPARE		20 A/1	78
79	20 A/1		SPARE	0	0								80
81	20 A/1		SPARE			0	0			TVSS	#12	20 A/3	82
83	20 A/1		SPARE					0	0				84
				38192 VA		36470 VA		37495 VA					
				320 A		304 A		314 A					

LOAD CLASSIFICATION	CONNECTED	DEMAND	ESTIMATED	PANEL TOTALS	
HVAC	47420 VA	100.00%	47420 VA		
MTR	4044 VA	107.80%	4359 VA	**CONNECTED LOAD**	112158 VA
RCPT	33660 VA	64.85%	21830 VA	**ESTIMATED DEMAND**	101258 VA
FIRE ALARM	1200 VA	100.00%	1200 VA	**CONNECTED CURRENT**	311 A
LITES	6855 VA	125.00%	8568 VA	**EST. DEMAND CURRENT**	281 A
SPEC	8100 VA	100.00%	8100 VA		
KTCH	10880 VA	89.91%	9782 VA		

PANEL SCHEDULE NOTES:
1. THIS PANEL SHALL BE EQUAL TO A SQUARE 'D' TYPE 'NQ' PANELBOARD WITH TYPE 'QO' BRANCH BREAKERS.
2. THIS PANEL SHALL INCLUDE AN INTERNAL TRANSIENT VOLTAGE SURGE SUPPRESSION (TVSS) DEVICE WITH A RATING OF 240 KAIC/PHASE FOR A 208V, 3-PHASE, 4-WIRE SERVICE
3. PANEL 'A' IS A DOUBLE PANEL. CIRCUITS 1-42 ARE LOCATED IN THE LEFT PANEL AND CIRCUITS 43-84 ARE LOCATED IN THE RIGHT PANEL....

ELECTRICAL SERVICE GROUNDING NOTES:

1. *METAL UNDERGROUND WATER PIPE IS NOT PERMITTED AS A GROUNDING ELECTRODE.*
2. *CONNECTION TO ELECTRODES REQUIRE (2) LISTED BOLTED CLAMPS OF CAST BRONZE OR BRASS, OR PLAIN OR MALLEABLE IRON, PER LOCAL CODE AMENDMENT.*
3. *PROVIDE BONDING CONNECTION AT THE BUILDING SIDE OF THE WATER METER TO ALLOW ALL INTERIOR METAL PIPING TO BE BONDED TO THE BUILDING GROUNDING SYSTEM.*
4. *THE WATER HEATER SHALL BE JUMPERED BETWEEN THE COLD AND HOT WATER PIPES TO PROVIDE BONDING OF THE WATER PIPE SYSTEM AT THE WATER HEATER. THE JUMPER SHALL BE SIZED ACCORDING TO NEC TABLE 250.166 PER NEC 250.104(A)(1).*

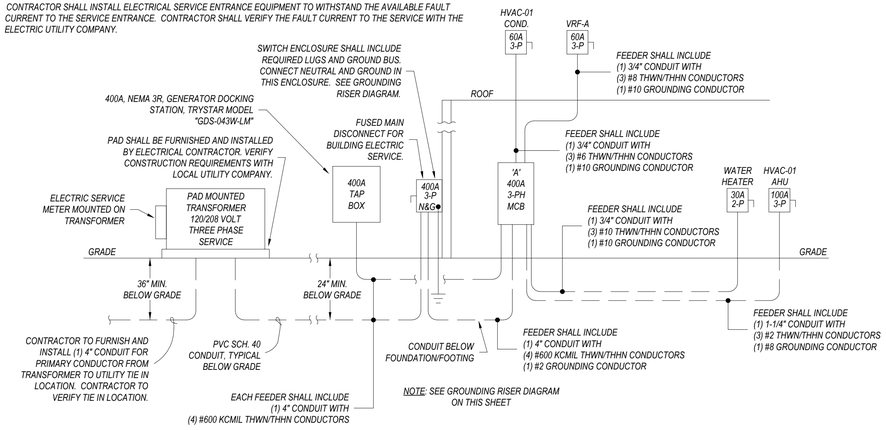


ELECTRICAL SERVICE GROUNDING RISER DIAGRAM

NOT TO SCALE

ELECTRICAL SERVICE NOTES:

1. *ELECTRICAL SERVICE SHALL INCLUDE NEW PAD MOUNTED TRANSFORMER.*
2. *VERIFY TRANSFORMER LOCATION. SEE SITE PLAN.*
3. *VERIFY ELECTRICAL SERVICE AND METERING WITH ELECTRIC UTILITY COMPANY. VERIFY LOCATION OF METER.*
4. *INSTALL ELECTRICAL SERVICE IN COMPLIANCE WITH THE UTILITY CO. ELECTRICAL STANDARDS AND SPECIFICATIONS.*
5. *ALL FEEDER CONDUITS SHALL BE INSTALLED AS SHOWN.*
6. *SEE PANEL SCHEDULES FOR DETAIL OF EACH PANEL.*
7. *CONTRACTOR SHALL INSTALL ELECTRICAL SERVICE ENTRANCE EQUIPMENT TO WITHSTAND THE AVAILABLE FAULT CURRENT TO THE SERVICE ENTRANCE. CONTRACTOR SHALL VERIFY THE FAULT CURRENT TO THE SERVICE WITH THE ELECTRIC UTILITY COMPANY.*



ELECTRICAL SERVICE RISER DIAGRAM

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E103

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ELECTRICAL SCHEDULES & DETAILS

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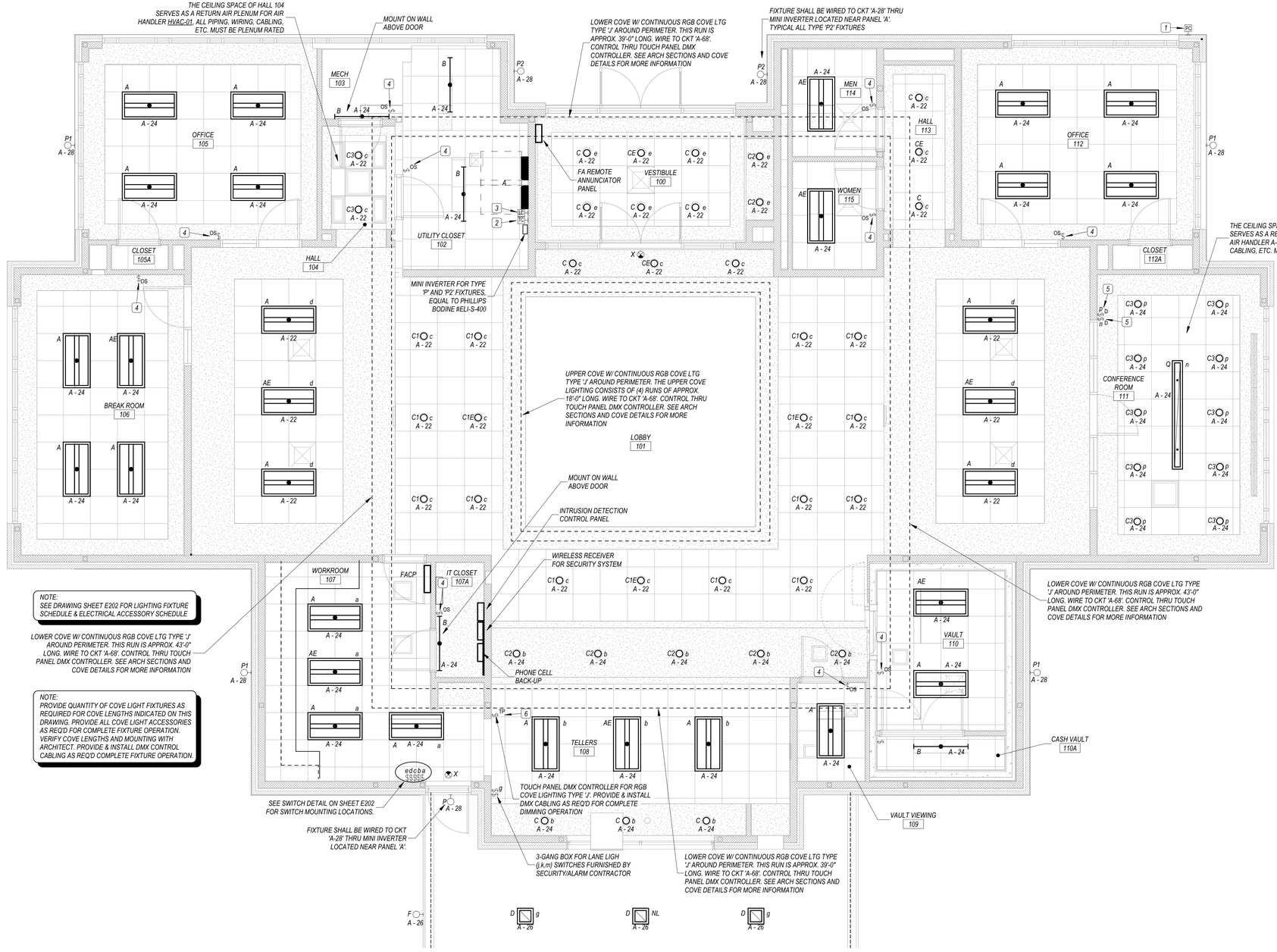

1 / E201 LEVEL 1 LIGHTING PLAN
1/4" = 1'-0"

LIGHTING GENERAL NOTES

- A LIGHT FIXTURES AND WIRING DEVICES SHALL BE INSTALLED IN LOCATIONS AS INDICATED ON PLANS. COORDINATE WITH OTHER TRADES BEFORE CONSTRUCTION TO AVOID CONFLICTS IN THE FIELD. IF CONFLICT ARISES, CONTACT THE ENGINEER FOR RESOLUTION
- B ALL MOUNTING HEIGHTS FOR LIGHTING FIXTURES ARE TO THE BOTTOM OF THE FIXTURES UNLESS INDICATED OTHERWISE.
- C SEE ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHTS OF EXTERIOR LIGHTING FIXTURES.
- D WIRE COUNTS FOR CIRCUIT CONDUCTORS ARE NOT SHOWN. PROVIDE PROPER NUMBER OF CONDUCTORS TO ACHIEVE CIRCUIT AND SWITCHING CONNECTIONS SHOWN.
- E CIRCUIT WIRING IS NOT SHOWN EXCEPT FOR SWITCHING INTENT OF FIXTURES AND CONTROL OF DEVICES.
- F CIRCUIT NUMBERS AT DEVICES CORRESPOND TO PANELBOARD BREAKERS (SEE PANELBOARD SCHEDULE). BRANCH CIRCUITS SHALL BE SIZED ACCORDING TO THE CIRCUIT BREAKER RATING, UNLESS INDICATED OTHERWISE ON THE ELECTRICAL EQUIPMENT SCHEDULE.
- G ALL TYPE 'X' EXIT LIGHT FIXTURES SHALL BE WIRED TO A UNSWITCHED LEG OF THE LIGHTING CIRCUIT FEEDING THE AREA/ROOM WHERE THE FIXTURES ARE INSTALLED.
- H ALL LIGHT FIXTURES WITH 'NL' ARE NIGHT LIGHT FIXTURES AND SHALL REMAIN UNSWITCHED.
- I CONTRACTOR SHALL PROVIDE AND INSTALL ALL 0-10V CONTROL WIRING AS REQUIRED FOR COMPLETE DIMMER SWITCH OPERATION.
- J CONTRACTOR SHALL PROVIDE AND INSTALL ALL DMX CONTROL WIRING AS REQUIRED FOR COMPLETE DIMMER SWITCH OPERATION.

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E201

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LIGHTING PLAN

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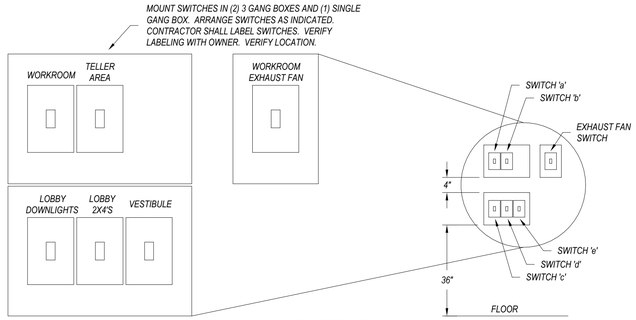

MAIN SWITCH BANK

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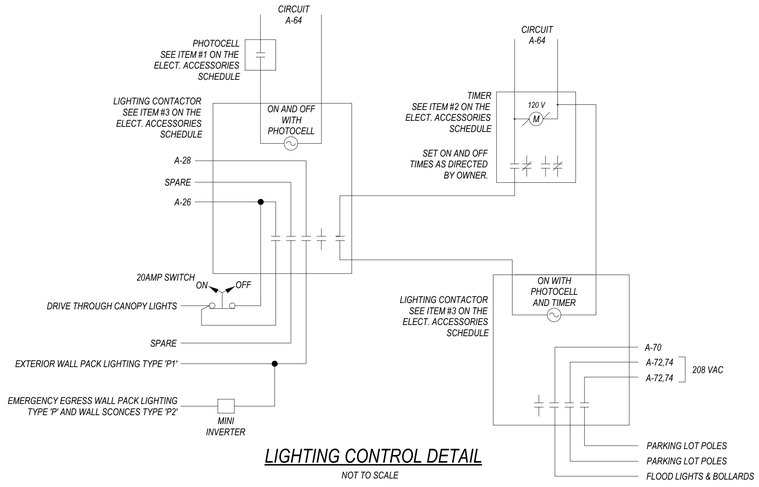

LIGHTING CONTROL DETAIL

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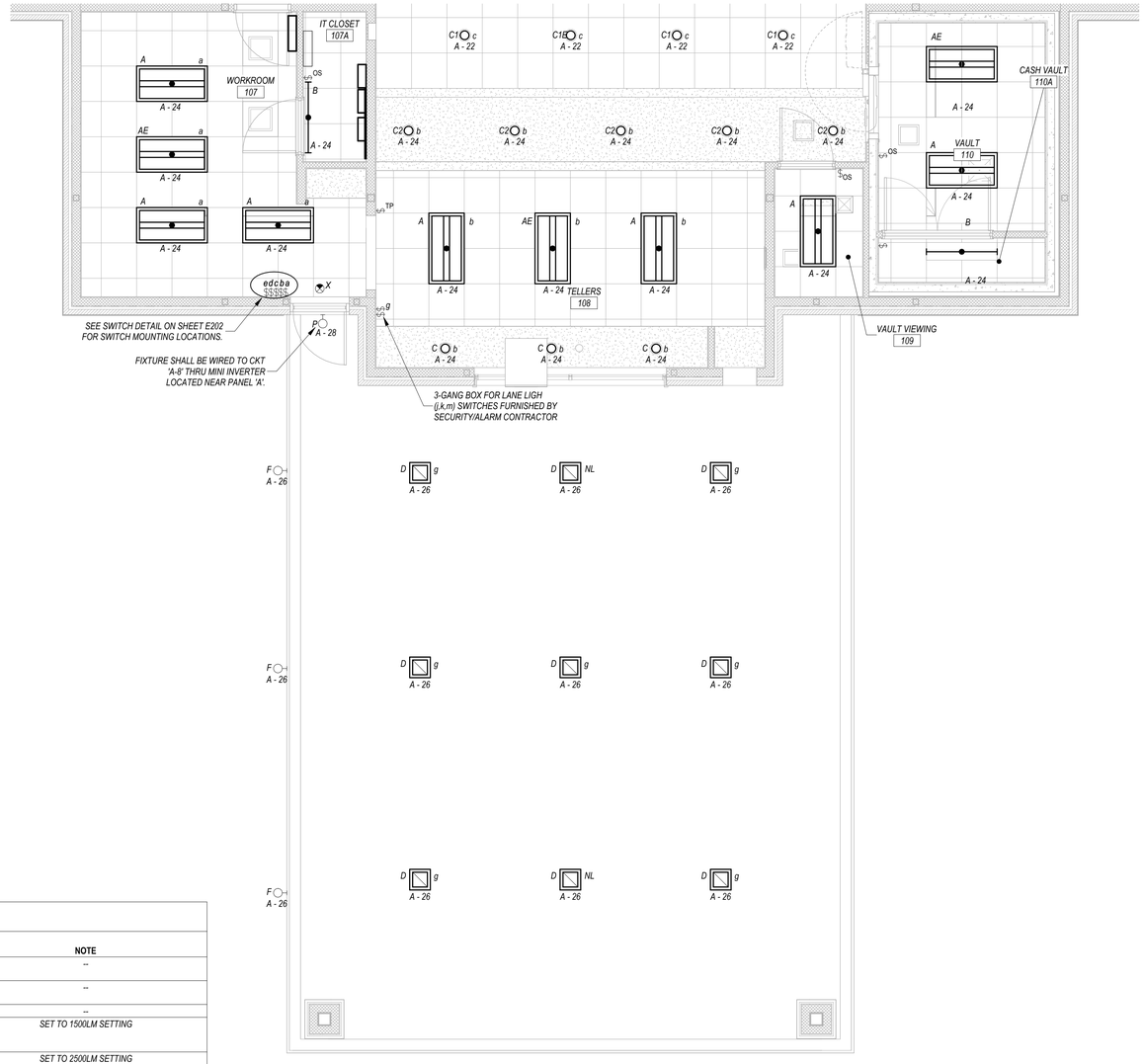

1 E202 FLOOR PLAN - DRIVE THRU LIGHTING PLAN

1/4" = 1'-0"

LIGHTING FIXTURE SCHEDULE

TYPE	CONSTRUCTION		LIGHT SOURCE		ELECTRICAL		PRODUCT			NOTE
	DESCRIPTION	MOUNTING	LAMP	CCT	VOLT	WATTS	MFR	MODEL	COLOR	
A	2x4 SELECTABLE LED DIRECT/INDIRECT TROFFER	RECESSED IN ACT CEILING	LED	3500 K	120 V	34 W	METALUX	24CZSCT3-UNV	WHITE	--
AE	2x4 SELECTABLE LED DIRECT/INDIRECT TROFFER	RECESSED IN ACT CEILING	LED	3500 K	120 V	34 W	METALUX	24CZSCT3-UNV-EL14W	WHITE	--
B	4' SELECTABLE LED SURFACE WRAP	SURFACE	LED	3500 K	120 V	39 W	METALUX	44WS-L3C3-UNV	WHITE	--
C	6" MEDIUM DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR	RECESSED	LED	3500 K	120 V	16 W	HALO	MOUNTING FRAME: HCD6MFRJB MODULE KIT: HCDJBLS1525CSD REFLECTOR: HCD6TRH	WHITE	SET TO 1500LM SETTING
C1	6" NARROW DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR	RECESSED	LED	3500 K	120 V	25 W	HALO	MOUNTING FRAME: HCD6MFRJB MODULE KIT: HCDJBLS1525CSD REFLECTOR: HCD62TRH	WHITE	SET TO 2500LM SETTING
C1E	6" NARROW DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR AND EMERGENCY BACKUP	RECESSED	LED	3500 K	120 V	25 W	HALO	MOUNTING FRAME: HCD6MFRJB MODULE KIT: HCDJBLS1525CSDEM06 REFLECTOR: HCD62TRHIEM	WHITE	SET TO 2500LM SETTING
C2	6" MEDIUM DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR	RECESSED	LED	3500 K	120 V	13 W	HALO	MOUNTING FRAME: HCD6MFRJB MODULE KIT: HCDJBLS510CSD REFLECTOR: HCD6TRH	WHITE	SET TO 1000LM SETTING
C3	6" PLENUM RATED MEDIUM DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR	RECESSED	LED	3500 K	120 V	16 W	HALO	MOUNTING FRAME: HCD6MFRCP MODULE KIT: HCDCPLS1525CSD REFLECTOR: HCD6TRH	WHITE	SET TO 1500LM SETTING
CE	6" MEDIUM DIST. RECESSED DOWNLIGHT W/ HAZE SPECULAR REFLECTOR AND EMERGENCY BACKUP	RECESSED	LED	3500 K	120 V	16 W	HALO	MOUNTING FRAME: HCD6MFRJB MODULE KIT: HCDJBLS1525CSDEM06 REFLECTOR: HCD6TRHIEM	WHITE	SET TO 1500LM SETTING
D	14" SQUARE RECESSED LED AREA LIGHT	RECESSED	LED	4000 K	120 V	44 W	SPECTRUM LIGHTING	NC14SQLEDOA44L40KE1BH27WL/ FT0114MWFO	MATTE WHITE	--
F	DRIVE UP LANE OPEN/CLOSE INDICATOR	WALL	LED	4000 K	120 V	30 W	BY BANK EQUIP	BY BANK EQUIP	--	PROVIDED BY BANK EQUIPMENT SUPPLIER
H	GROUND MOUNT LED SIGN LIGHT	GROUND MOUNT	LED	4000 K	120 V	20 W	LUMARK	NFFLD-S-C70-D-UNV-66-KNC-BK W/ TS2LW-NFFLD-BK	BLACK	SEE GROUND MOUNT FLOOD LIGHT DETAIL ON THIS SHEET
J	4' LED RGBW COVE LIGHT	COVE MOUNT	LED	3500 K	120 V	19 W	MODA LIGHT	MMCI-S-S-DMX-RDM512-RGB35-4	WHITE	PROVIDE QUANTITY OF LIGHT FIXTURES AS REQUIRED FOR COVE LENGTHS LISTED ON SHEET E201. PROVIDE ALL ACCESSORIES & CABLING AS REQUIRED FOR COMPLETE COVE LIGHT FIXTURE OPERATION. VERIFY COVE LENGTHS PRIOR TO INSTALLATION.
K	TYPE IV FOWARD THROW DISTRIBUTION POLE MOUNT AREA LIGHT ON 20' POLE	POLE MOUNT	LED	4000 K	208 V	164 W	MCGRAW EDISON	GALN-SA4B-740-T4FT-BK	BLACK	SEE LIGHT POLE DETAIL. VERIFY COLOR W/ ARCHITECT
L	SELECTABLE DOME SHAPED BOLLARD LIGHT	BOLLARD	LED	4000 K	120 V	15 W	LUMARK	BOLD42-25S	BRONZE	SEE BOLLARD LIGHT DETAIL ON THIS SHEET. 4000K & 15W SETTING.
P	LED WALL PACK FIXTURE	WALL	LED	4000 K	120 V	21 W	LUMARK	AXCS2A-BK	BLACK	MOUNT ON WALL WITH BOTTOM OF FIXTURE AT 7'-8" A.F.F.
P1	LED WALL PACK FIXTURE	WALL	LED	4000 K	120 V	57 W	LUMARK	AXCL6A-BK	BLACK	MOUNT ON WALL WITH BOTTOM OF FIXTURE AT 11'-4" A.F.F. SEE ARCH ELEVATIONS FOR HEIGHT.
P2	LED WALL MOUNT DIRECT/INDIRECT CYLINDER	WALL	LED	4000 K	120 V	30 W	LUMARK	CYL-2D-30W-PC-BK	BLACK	MOUNT ON WALL WITH BOTTOM OF FIXTURE AT 7'-0" A.F.F. SEE ARCH ELEVATIONS FOR HEIGHT.
Q	8' LINEAR DIRECT/INDIRECT ARCHITECTURAL PENDANT	SUSPENDED	LED	3500 K	120 V	18 W	FLUXWERX	FD1SAA35A08GF2M03	CLEAR ANODIZED	45LM UP/55LM DOWN. 3' CABLE SUSPENSION. VERIFY COLOR W/ ARCHITECT
X	CEILING EXIT LIGHT	UNIVERSAL	LED		120 V	3 W	SURE-LITES	SCX70R	ALUMINUM W/ RED LETTERS	--

ELECTRICAL ACCESSORY SCHEDULE

MARK	DESCRIPTION	MANUFACTURER	MODEL	SPECIFICATIONS	REMARKS
1	PHOTOCELL	INTERMATIC	EK4236S	120VOLT, SPST, UL RATED	MOUNT ON EXTERIOR WALL OF BUILDING AT LOCATION SHOWN NEAR ROOF LINE. SHIELD AS REQ'D.
2	7-DAY ASTRONOMIC TIMER CONTROL SWITCH	INTERMATIC	ET8215C	7-DAY ASTRONOMIC TIME CONTROL W/ 2NO-2NC 30A CONTACTS	WALL MOUNT NEAR ELECTRICAL PANELS AT LOCATIONS SHOWN ON DRAWINGS
3	LIGHTING CONTACTOR	SQUARE 'D' COMPANY	CLASS 8903 TYPE 'S'	120V AC COIL, 30A RATED CONTACTS, NO. OF POLES AS REQUIRED	WALL MOUNT NEAR ELECTRICAL PANELS AT LOCATIONS SHOWN ON DRAWINGS
4	DUAL TECHNOLOGY WALL SWITCH OCCUPANCY SENSOR	WATTSTOPPER	DSW-301	30 SEC - 30 MIN. TIME DELAY	FLUSH MOUNT IN WALL AT 48" A.F.F. AT LOCATIONS SHOWN ON DRAWINGS.
5	0-10V SLIDE DIMMER WALL SWITCH	LEGRAND	RH4FBL3PTC	0-10V DIMMING CONTROL WIRED FOR SINGLE POLE OR 3-WAY SWITCHING	FLUSH MOUNT IN WALL AT 48" A.F.F. AT LOCATIONS SHOWN ON DRAWINGS
6	WALL MOUNT TOUCH PANEL DMX CONTROLLER	MODA LIGHT	MTCH-SX-W	USB & WIFI ENABLED, 2 UNIVERSE, 36 SCENE, 1 ZONE	FLUSH MOUNT IN WALL AT 48" A.F.F. AT LOCATION SHOWN ON DRAWINGS. PROVIDE ALL CABLING AND ACCESSORIES AS REQUIRED FOR COMPLETE LIGHT FIXTURE CONTROLS OPERATION

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Revision Schedule			
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STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
MARK D. STRICKLAND
06/05/2026
MARK D. STRICKLAND, P.E.
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Commission Number 2525 (SE 26-020)

E202

Date: June 05, 2026

LIGHTING PLAN DRIVE THRU

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KEYNOTES

1 MAIN INTRUSION DETECTION CONTROL PANEL SURFACE MOUNTED ON WALL AT 24" BELOW DROP CEILING TO TOP OF PANEL. FURNISH AND INSTALL 8"W X 8"H X 4"D J-BOX FLUSH IN WALL CENTERED AND 12" ABOVE CONTROL PANEL. INSTALL (3) EMPTY 1" CONDUITS FROM J-BOX TO ABOVE DROP CEILING FOR INTRUSION SYSTEM WARING TO BE INSTALLED BY OTHERS. DEDICATED DUPLEX RECEPTACLE SHALL BE INSTALLED DIRECTLY ABOVE J-BOX, 6" BELOW DROP CEILING AND WIRED TO CIRCUIT 'A-33'.

2 ALARM SYSTEM DIGITAL KEYPAD CONTROL AT EMPLOYEE ENTRANCE. INSTALL SINGLE GANG BOX 48" A.F.F. AT LOCATION SHOWN WITH EMPTY 3/4" CONDUIT TO ABOVE MAIN LEVEL DROP CEILING. DIGITAL KEYPAD AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY KEYPAD LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

3 ALARM SYSTEM MOTION DETECTOR INSTALLED AT CEILING AT LOCATIONS SHOWN. NO BOXES OR CONDUIT REQUIRED. DETECTOR AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY LOCATION WITH OWNER.

4 WIRELESS ALARM SYSTEM HOLD-UP BUTTON UNDER COUNTER AT TELLER STATION FURNISHED AND INSTALLED BY OTHERS.

5 WIRELESS ALARM SYSTEM HOLD-UP BUTTON UNDER DESK IN OFFICE AND LOBBY FURNISHED AND INSTALLED BY OTHERS.

6 WIRELESS BILL TRAP AT TELLER STATION FURNISHED AND INSTALLED BY OTHERS.

7 EXTERIOR CEILING MOUNT VIDEO CAMERA FOR DVR SYSTEM. INSTALL SINGLE-GANG BOX FLUSH IN CEILING AT LOCATION SHOWN WITH EMPTY 3/4" CONDUIT FROM BOX TO ABOVE MAIN LEVEL DROP CEILING ON THE INTERIOR OF THE BUILDING. VIDEO CAMERA, CEILING MOUNT BRACKET, AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY CAMERA LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

8 EXTERIOR WALL MOUNT VIDEO CAMERA FOR DVR SYSTEM. INSTALL SINGLE-GANG BOX FLUSH IN EXTERIOR WALL 96" ABOVE GRADE AT LOCATION SHOWN WITH EMPTY 3/4" CONDUIT FROM BOX TO ABOVE MAIN LEVEL DROP CEILING ON THE INTERIOR OF THE BUILDING. VIDEO CAMERA, MOUNTING ARM, AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY CAMERA LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

9 VIDEO CAMERA MOUNT INTERNAL TO ATM MACHINE. VIDEO CABLING SHALL BE INSTALLED IN EMPTY CONDUIT FROM ATM TO INSIDE BUILDING. SEE DRAWING E101 & E103 FOR CONDUIT INSTALLATION TO ATM. VIDEO CAMERA AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY CAMERA LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

10 CEILING MOUNT VIDEO CAMERA FOR DVR SYSTEM. NO BOXES OR CONDUIT REQUIRED. VIDEO CAMERA, CEILING MOUNT BRACKET, AND CABLING FURNISHED AND INSTALLED BY OTHERS. VERIFY CAMERA LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

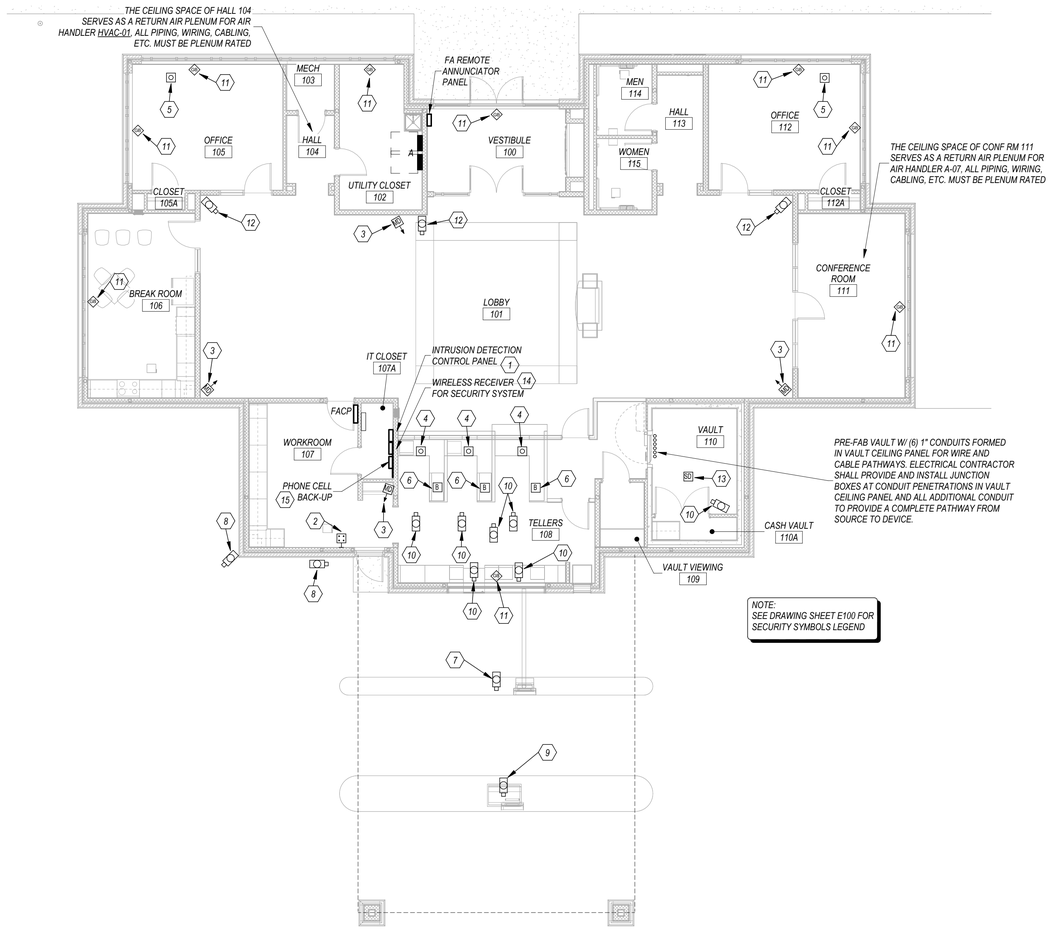
11 GLASS BREAK SENSOR. INSTALL SINGLE GANG BOX 6" ABOVE DROP CEILING AT LOCATION SHOWN. SESNOR FURNISHED AND INSTALLED BY OTHERS. VERIFY SENSOR LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

12 WALL MOUNT VIDEO CAMERA FOR DVR SYSTEM. INSTALL SINGLE-GANG BOX FLUSH IN WALL 12" BELOW DROP CEILING AT LOCATION SHOWN WITH EMPTY 3/4" CONDUIT FROM BOX TO ABOVE MAIN LEVEL DROP CEILING. VIDEO CAMERA, MOUNTING ARM, AND CALBING FURNISHED AND INSTALLED BY OTHERS. VERIFY CAMERA LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

13 VAULT SOUND DETECTORS FLUSH IN VAULT CEILING. DETECTORS FURNISHED AND INSTALLED BY OTHERS. INSTALL SINLGE-GANG BOX IN VAULT CEILING AT LOCATION SHOWN WITH EMPTY 3/4" CONDUIT FROM BOX TO ABOVE MAIN LEVEL DROP CEILING. VERIFY DETECTOR LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

14 WIRELESS RECEIVER FOR SECURITY SYSTEM, MOUNTED NEXT TO SECURITY CONTROL PANEL. FURNISHED AND INSTALLED BY OTHERS. VERIFY LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.

15 PHONE CELL BACK-UP, FURNISHED AND INSTALLED BY OTHERS. VERIFY LOCATION WITH OWNER AND EQUIPMENT SUPPLIER PRIOR TO INSTALLATION.



1 / ES101 FLOOR PLAN - SECURITY PLAN
1/8" = 1'-0"

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SECURITY PLAN

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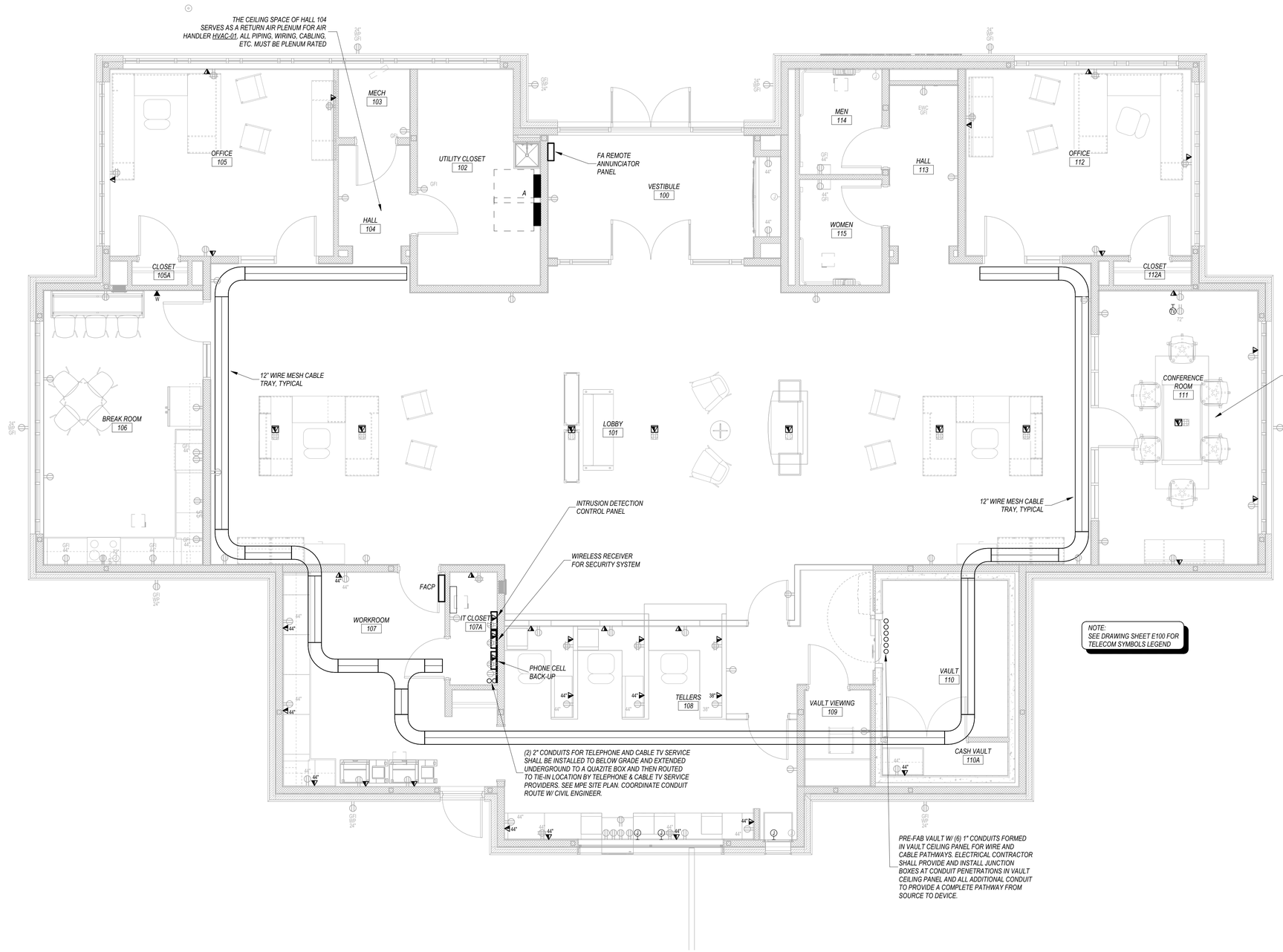

1 / T101 FLOOR PLAN - TELECOM PLAN
1/4" = 1'-0"

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TELECOM PLAN

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