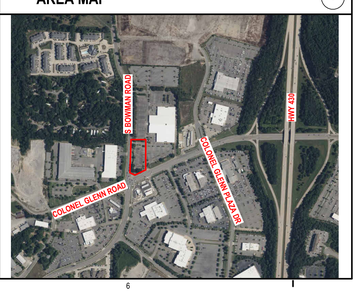
BANK OZK

COLONEL GLENN BRANCH

11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

VICINITY MAP

AREA MAP



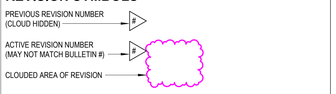
PROGRESSIVE COMPANIES GENERAL SYMBOLOGY

DRAWING TITLES

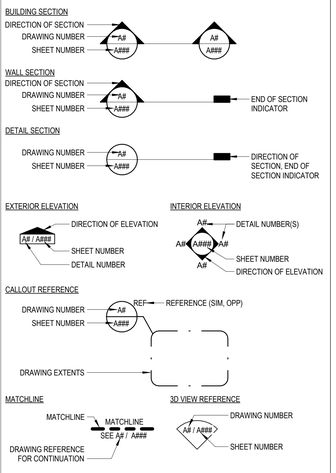
PLAN TITLE

PLAN CALLOUT / SECTION / ELEVATION TITLE

REVISION SYMBOLS

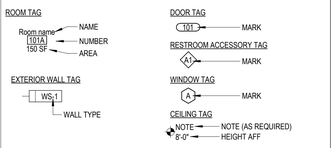


LOCATION SYMBOLS



DATUM SYMBOLS

TAGS



SYMBOLS

PROGRESSIVE COMPANIES GENERAL ABBREVIATIONS

A/C	AIR CONDITIONING
A/V	AUDIO / VIDEO, AUDIO / VISUAL
ACC	ACCESSIBLE, ACCESSIBILITY
ACM	ALUMINUM COMPOSITE PANELS
ACP	ACOUSTICAL CEILING PANELS
ACT	ACOUSTICAL CEILING TILE
ADA	AMERICANS WITH DISABILITIES ACT
AFF	ABOVE FINISHED FLOOR
AL	ALIGN
ALT	ALTERNATE
ALUM	ALUMINUM
ANOD	ANODIZED
ARCH	ARCHITECT, ARCHITECTURAL
AUTO	AUTOMATIC
BIT	BITUMINOUS
BLDG	BUILDING
BLKG	BLOCKING
BO	BOTTOM OF
BRG	BEARING
CAB	CABINET, CABINETRY
CCTV	CLOSED-CIRCUIT TELEVISION
CF/CI	CONTRACTOR FURNISHED / CONTRACTOR INSTALLED
CF/OI	CONTRACTOR FURNISHED / OWNER INSTALLED
CFMF	COLD FORMED METAL FRAMING
CG	CORNER GUARD
CJ	CONTROL JOINT
CL	CENTERLINE
CLG	CEILING
CLR	CLEAR, CLEARANCE
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
CONC	CONCRETE
CONST	CONSTRUCTION
CONT	CONTINUOUS, CONTINUATION
COORD	COORDINATE
CPT	CARPET
CR	CARD READER
CSMT	CASEMENT
CTR	CENTER
CTV	CABLE TELEVISION
D	DEEP, DEPTH
DEFS	DIRECT-APPLIED EXTERIOR FINISH SYSTEM
DEG	DEGREE(S)
DEMO	DEMOLISH, DEMOLITION
DF	DRINKING FOUNTAIN
DH	DOUBLE HUNG
DIA	DIAMETER
DIAG	DIAGONAL
DIM	DIMENSION, DIMENSIONAL
DIST	DISTANCE
DIV	DIVISION, DIVIDE
DN	DOWN
DR	DOOR, DRIVE
DTL	DETAIL
DW	DISHWASHER
DWG	DRAWING(S)
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRIC, ELECTRICAL
ELEV	ELEVATOR
EMER	EMERGENCY
ENG	ENGINEER
EO	EDGE OF
EQ	EQUAL
EQUIP	EQUIPMENT
EST	ESTIMATE(D)
EWC	ELECTRIC WATER COOLER
EX	EXISTING
EXT	EXTERIOR
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FFE	FINISHED FLOOR ELEVATION
FO	FACE OF
FOF	FACE OF FINISH
FOM	FACE OF BRICK MASONRY
FRT	FIRE RETARDANT TREATED
FT, '	FOOT, FEET
FTG	FOOTING
FURN	FURNITURE
FV	FIELD VERIFY
GA	GAUGE, GAGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR, GENERAL CONTRACT
GYP	GYPSUM
HD	HEAVY DUTY
HDW	HARDWARE
HM	HOLLOW METAL
HORZ	HORIZONTAL
HT	HEIGHT
HVAC	HEATING / VENTILATION / AIR CONDITIONING
ID	INSIDE DIAMETER
IMP	INSULATED METAL PANEL
IN, "	INCH
INS	INSULATE, INSULATION
INT	INTERIOR
J-BOX	JUNCTION BOX
LAV	LAVATORY
LEED	LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN
LH	LEFT HAND, LEFT HANDED
LT	LITE, LIGHT
LVL	LAMINATED VENEER LUMER
LVT	LUXURY VINYL TILE
MATL	MATERIAL(S)
MAX	MAXIMUM
MCM	METAL COMPOSITE MATERIAL
MECH	MECHANICAL
MFR	MANUFACTURER, MANUFACTURED
MIN	MINIMUM
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MTD	MOUNTED
MTL	METAL
NEC	NATIONAL ELECTRIC CODE
NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
NIC	NOT IN CONTRACT
NOM	NOMINAL
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OF/CI	OWNER FURNISHED, CONTRACTOR INSTALLED
OF/OI	OWNER FURNISHED, OWNER INSTALLED
OH	OVERHEAD
OHD	OVERHEAD DOOR
OPP	OPPOSITE
ORD	OVERFLOW ROOF DRAIN
PERF	PERFORATE, PERFORATED
PERP	PERPENDICULAR
PLAM	PLASTIC LAMINATE
PLBG	PLUMBING
PNT	PAINT, PAINTED
PREFIN	PREFINISHED
PRELIM	PRELIMINARY
QT	QUARRY TILE
QTY	QUANTITY
R	RISER
RD	ROOF DRAIN, ROAD
REF	REFRIGERATOR
REQ	REQUIRED, REQUIREMENT
REV	REVISE, REVISION
RH	RIGHT HAND, RIGHT HANDED
RO	ROUGH OPENING
ROW	RIGHT OF WAY
RTU	ROOF TOP UNIT
SCHED	SCHEDULE
SH	SHOWER
SIM	SIMILAR
SIP	STRUCTURAL INSULATED PANEL
SOG	SLAB ON GRADE
SPEC	SPECIFICATION
SPKLR	SPRINKLER
SQ	SQUARE
STC	SOUND TRANSMISSION COEFFICIENT
STD	STANDARD
STOR	STORAGE
STR	STRUCTURAL
T	TREAD
T&G	TONGUE AND GROOVED
TEMP	TEMPORARY
THK	THICK, THICKNESS
TO	TOP OF
TYP	TYPICAL
UC	UNDER COUNTER
UL	UNDERWRITERS LABORATORY
UNO	UNLESS NOTED OTHERWISE
UR	URINAL
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL, VERTICALLY
VTR	VENT THROUGH ROOF
WC	WATER CLOSET
WD	WOOD
WDW	WINDOW
WP	WORK POINT, WORKING POINT
WT	WEIGHT

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C2.1 EROSION CONTROL PLAN - PHASE II
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C3.0 DEMOLITION PLAN
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PROGRESSIVE ARCHITECTURE ENGINEERING & PLANNING III, INC.
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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

TITLE DRAWING
TD001

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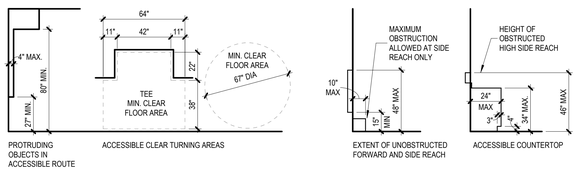
T:\ TD001
TITLE DRAWING

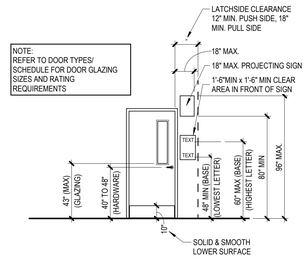
Autodesk Docs://79300070 - Bank OZK - Colonel Glenn/79300070 - OZK COLR - ARCH.rvt

NOTE:
ACCESSIBLE CLEARANCES MEET THE REQUIREMENTS OF 2017 ANSI A117.1
SEE BUILDING CODE(S) FOR REQUIRED WIDTH AT CORRIDORS

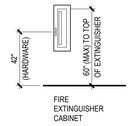


A7 ACCESSIBLE CLEARANCES
1/4" = 1'-0"

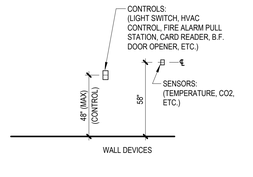
NOTE:
REFER TO DOOR TYPES/ SCHEDULE FOR DOOR GLAZING SIZES AND RATING REQUIREMENTS



A5 DOORWAY FEATURES
1/4" = 1'-0"

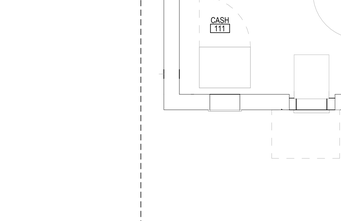


A4 MISCELLANEOUS ACCESSORIES
1/4" = 1'-0"



A3 MISCELLANEOUS DEVICES
1/4" = 1'-0"

B7 PLUMBING FIXTURES
1/4" = 1'-0"

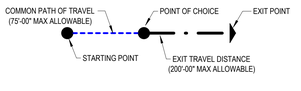


B5 FLOOR MOUNTED WATER CLOSET
1/4" = 1'-0"

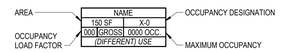
B4 TOILET ACCESSORIES
1/4" = 1'-0"

B3 TOILET ROOM ACCESSORIES
1/4" = 1'-0"

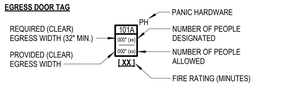
CODE LEGEND



AREA TAG



EGRESS DOOR TAG



FIRE EXTINGUISHER TAGS

FEC — SEMI-RECESSED CABINET FIRE EXTINGUISHER, NOT TO EXCEED 4" PROJECTION

FIRE EXTINGUISHERS TO BE 10LB CAPACITY, MULTIPURPOSE. CLASS A, B, AND C APPROVED, MEETING A4-80BC UL RATING (UNLESS OTHERWISE NOTED)

CONTRACTOR TO CONFIRM AND COORDINATE WITH FIRE MARSHALL IN FIELD

EGRESS SIGN SYMBOL

EXIT LIGHTS DENOTATE GENERAL LOCATION. CENTER LIGHTS AT DOORS AND REFER TO REFLECTED CEILING PLANS FOR OTHER SPECIFIC LOCATION INFORMATION

LOCATION OF TACTILE EXIT PASSAGEWAY SIGNAGE - REFER TO TYPICAL DOORWAY FEATURES ELEVATION

LOCATION OF TACTILE EXIT SIGNAGE - REFER TO TYPICAL DOORWAY FEATURES ELEVATION

BUILDING CODE SUMMARY

A. APPLICABLE CODES:
1. 2021 ARKANSAS BUILDING CODE (IBC W ARKANSAS AMENDMENTS)
   - A. 2021 ARKANSAS FIRE PREVENTION CODE (IFC W ARKANSAS AMENDMENTS)
   - B. 2020 ARKANSAS ELECTRICAL CODE (NFPA 70 W ARKANSAS AMENDMENTS)
   - C. 2018 ARKANSAS PLUMBING CODE (IPC W ARKANSAS AMENDMENTS)
   - D. 2018 ARKANSAS FUEL GAS CODE (IFGC W ARKANSAS AMENDMENTS)
   - E. 2021 ARKANSAS MECHANICAL CODE (IMC W ARKANSAS AMENDMENTS)
   - F. 2017 ANSI A117 STANDARD

B. PROJECT CONTACT INFORMATION
1. PROJECT MANAGER:
   - A. NAME: PARKS OWENS
   - B. PHONE: 248-912-4553
   - C. EMAIL: POWENS@WEAREPROGRESSIVE.COM
2. CIVIL:
   - A. NAME : JOE WHITE
   - B. LICENSE: 7094
   - C. PHONE: 501-214-9141
   - D. EMAIL: JWHITE@JOEWHITEASSOCIATES.COM
3. STRUCTURAL:
   - A. NAME : JACOB LOEW
   - B. LICENSE: 23951
   - C. PHONE: 616-988-4865
   - D. EMAIL: JLOEW@WEAREPROGRESSIVE.COM
4. ARCHITECTURAL :
   - A. NAME : SCOTT D. WURL
   - B. LICENSE: 8642
   - C. PHONE: 615-447-3439
   - D. EMAIL: DWURL@WEAREPROGRESSIVE.COM
5. ELECTRICAL :
   - A. NAME: CODY WEBER
   - B. LICENSE: 21994
   - C. PHONE: 616-988-4900
   - D. EMAIL: CWEBER@WEAREPROGRESSIVE.COM
6. PLUMBING AND MECHANICAL
   - A. NAME: KORI JAGER
   - B. LICENSE: 22178
   - C. PHONE : 616-988-4879
   - D. EMAIL: KJAGER@WEAREPROGRESSIVE.COM

C. PROPOSED BUILDING DATA:
1. PROJECT TYPE: NEW BUILDING
2. RISK CATEGORY: PROPSED: II
3. FLOOD HAZARD AREA: NO
4. TOTAL SQUARE FOOTAGE OF BUILDING:
   - A. GROSS FLOOR AREA: 2,407 SF
   - B. CANOPIES AND OVERHANGS: 1,369 SF
   - C. TOTAL BUILDING AREA: 3,776 SF
5. PRIMARY OCCUPANCY: USE GROUP B - BUSINESS, NON-SEPARATED OCCUPANIES
6. ACCESSORY OCCUPANCY : STORAGE (SECTION 311.1.1)
7. CONSTRUCTION TYPE: V-B (ABC TABLE 601)
   - A. PRIMARY STRUCTURAL FRAME: 0-HR.
   - B. EXTERIOR BEARING WALLS: 0-HR.
   - C. INTERIOR BEARING WALLS: 0-HR.
   - D. EXTERIOR NON-BEARING WALLS: 0-HR.
   - E. INTERIOR NON-BEARING WALLS: 0-HR.
   - F. FLOOR CONSTRUCTION: 0-HR.
   - G. ROOF CONSTRUCTION: 0-HR.
8. ADDITIONAL CONSTRUCTION REQUIREMENTS: NOT APPLICABLE
   - A. EXIT ENCLOSURES (FIRE BARRIER): 2-HR. (ABC 1023.2)
   - B. EXIT ENCLOSURE OPENINGS: 2-HR. (ABC T-716.1(2))
   - C. SHAFT ENCLOSURES (FIRE BARRIER): 2-HR. (ABC 713.4)
9. FIRE AND SMOKE PROTECTION FEATURES:
   - A. AUTOMATIC SPRINKLER SYSTEM: NO
   - B. STANDPIPE : NO
   - C. FIRE DISTRICT: NO
   - D. FLOOD HAZARD AREA: NO
   - E. FIRE ALARM AND DETECTION: NO (ABC 907.2.2)
   - F. FIRE EXTINGUISHERS: REQUIRED (ABC 906).
     - a. SEE SYMBOL NOTED ON LIFE SAFETY PLAN
10. BUILDING HEIGHT:
    - a. ALLOWABLE HEIGHT: 40'-0" (ABC T-504.3)
    - b. ALLOWABLE STORIES: 2 (ABC T-504.4)
11. BUILDING AREA : NO CHANGE IN BUILDING AREA.
    - a. ALLOWABLE AREA PER STORY: 9,000 SF (ABC T-506.2)
    - b. FRONTAGE INCREASE: N/A (ABC 506.3)
    - c. ALLOWABLE AREA: LIMITED AREA BUILDING (ABC 507)
12. SPECIAL INSPECTIONS: YES, REFER TO STRUCTURAL DRAWINGS

E. OCCUPANT LOAD FOR EGRESS PURPOSES (ABC T-1004.5): 17 TOTAL
1. BUSINESS: 150 GSF/OCC

F. MEANS OF EGRESS REQUIREMENTS:
1. MAX EXIT ACCESS TRAVEL DISTANCE: 200 FT. (ABC T-1017.2)
2. MAX COMMON PATH OF TRAVEL: 100 FT. (ABC T-1006.2.1)
   - A. NUMBER OF EXIT REQUIRED: 1 (ABC 1006.2.1)
3. EGRESS WIDTH (PER OCCUPANT, ABC 1005.3):
   - A. STAIR: 0.3"
   - B. OTHER EGRESS COMPONENTS - DOORS: 0.2 "
4. MIN STAIR WIDTH: 44" (ABC 1011.2)
5. MIN CORRIDOR WIDTHS: 44" (ABC T-1020.3)
6. MAX DEAD END CORRIDOR: 20 FT. (ABC 1020.5)
7. REMOTENESS OF EXITS: 1/2 DIAGONAL (HBC 1007.1) - NOT APPLICABLE

G. VERTICAL CIRCULATION :
1. NOT APPLICABLE. CHAPTER 30.

H. ENERGY CODE COMPLIANCE: IECC 2009
1. REFER TO MECHANICAL AND ELECTRICAL SHEET

J. PLUMBING FIXTURE REQUIREMENTS:

2018 APC, TABLE 403.1.1 - MINIMUM PLUMBING FIXTURE COUNTS

OCCUPANCY	WATER CLOSETS		LAVATORIES		DRINKING FOUNTAINS	OTHERS SERVICE SINK
	MALE	FEMALE	MALE	FEMALE		
B -BUSINESS						
AREA: 2407 SF						
REQUIREMENT	1/25	1/25	1/40	1/40	0 *	1
OCC. LOAD: 17	0.34	0.34	0.21	0.21		
TOTAL LOAD	1	1	1	1		
TOTAL REQ'D	1	1	1	1	0*	1
PROVIDED	1 **		1 **		2	1

* PER TABLE 403.1 n, WITH AN OCCPANT LOAD 25 OR FEWER, DRINKING FOUNTAINS ARE NOT REQURIED BUT HAVE BEEN PROVIDED

** PER SECTION 403.2, EXCEPTIONS 2, SEPARATE FACILITIES SHALL NOT BE REQUIRED IN A STRUCTURE WITH A TOTAL OCCUPANT LOAD OF 25 OR FEWER.

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Envelope Compliance Certificate

Section 1: Project Information

Energy Code: **2009 IECC**
Project Title: Bank OZK - Colonel Glenn
Project Type: New Construction
Construction Site: — Owner/Agent: — Designer/Contractor:

Building Location (for weather data): Little Rock, Arkansas
Climate Zone: 3a
Vertical Glazing / Wall Area Pct.: **30%**
Building Use: Activity Type(s) — **Floor Area**
1-Office : Nonresidential — 2407

Section 2: Envelope Assemblies and Requirements Checklist

Envelope **PASSES**: Design 7% better than code.

Envelope Assemblies:

Component Name/Description	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor(a)
Orientation: NORTH					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Office]	544	13.0	0.0	0.089	0.089
Window SF6: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, PF 0.16, [Bldg. Use 1 - Office] (b)	7	—	—	0.290	0.650
Orientation: EAST					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Office]	693	13.0	0.0	0.089	0.089
Window SF7: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	32	—	—	0.290	0.650
Window SF7: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	32	—	—	0.290	0.650
Window SF7: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	32	—	—	0.290	0.650
Window SF7: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	32	—	—	0.290	0.650
Window SF9: x 3: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	40	—	—	0.290	0.650
Window SF1: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, [Bldg. Use 1 - Office] (b)	23	—	—	0.290	0.650
Orientation: SOUTH					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Office]	544	13.0	0.0	0.089	0.089
Window SF4: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, PF 0.72, [Bldg. Use 1 - Office] (b)	136	—	—	0.290	0.650
Window SF4: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, PF 0.72, [Bldg. Use 1 - Office] (b)	119	—	—	0.290	0.650
Door: Glass (over 50% glazing): Metal Frame, Entrance Door, Perf. Specs.: Product ID Kawneer 500T Solarban 60, SHGC 0.39, PF 0.72, [Bldg. Use 1 - Office] (b)	24	—	—	0.550	0.900
Orientation: WEST					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Office]	692	13.0	0.0	0.089	0.089
Window SF4: Metal Frame, Thermal Break, Perf. Specs.: Product ID Solarban 60, SHGC 0.39, PF 1.39, [Bldg. Use 1 - Office] (b)	237	—	—	0.290	0.650
Window: Metal Frame, Thermal Break, Perf. Specs.: Product ID solar window BR glass, SHGC 0.60, PF 2.26, [Bldg. Use 1 - Office] (b)	25	—	—	0.800	0.650

Project Title: Bank OZK - Colonel Glenn — Report date: 06/08/26
Data filename: — Page 1 of 7

Orientation: UNSPECIFIED ORIENTATION					
Roof: Insulation Entirely Above Deck, [Bldg. Use 1 - Office]	2407	—	20.0	0.048	0.048
Floor: Unheated Slab-On-Grade, [Bldg. Use 1 - Office]	208	—	—	—	—

(a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements.
(b) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.

Air Leakage, Component Certification, and Vapor Retarder Requirements:

- ☐ 1. All joints and penetrations are caulked, gasketed or covered with a moisture vapor-permeable wrapping material installed in accordance with the manufacturer's installation instructions.
- ☐ 2. Windows, doors, and skylights certified as meeting leakage requirements.
- ☐ 3. Component R-values & U-factors labeled as certified.
- ☐ 4. No roof insulation is installed on a suspended ceiling with removable ceiling panels.
- ☐ 5. 'Other' components have supporting documentation for proposed U-factors.
- ☐ 6. Insulation installed according to manufacturer's instructions, in substantial contact with the surface being insulated, and in a manner that achieves the rated R-value without compressing the insulation.
- ☐ 7. Stair, elevator shaft vents, and other outdoor air intakes and exhaust openings in the building envelope are equipped with motorized dampers.
- ☐ 8. Cargo doors and loading dock doors are weather sealed.
- ☐ 9. Recessed lighting fixtures installed in the building envelope are Type IC rated as meeting ASTM E283, are sealed with gasket or caulk.
- ☐ 10.Building entrance doors have a vestibule equipped with self-closing devices.
  - *Exceptions:*
  - ☐ Building entrances with revolving doors.
  - ☐ Doors not intended to be used as a building entrance.
  - ☐ Doors that open directly from a space less than 3000 sq. ft. in area.
  - ☐ Doors used primarily to facilitate vehicular movement or materials handling and adjacent personnel doors.
  - ☐ Doors opening directly from a sleeping/dwelling unit.

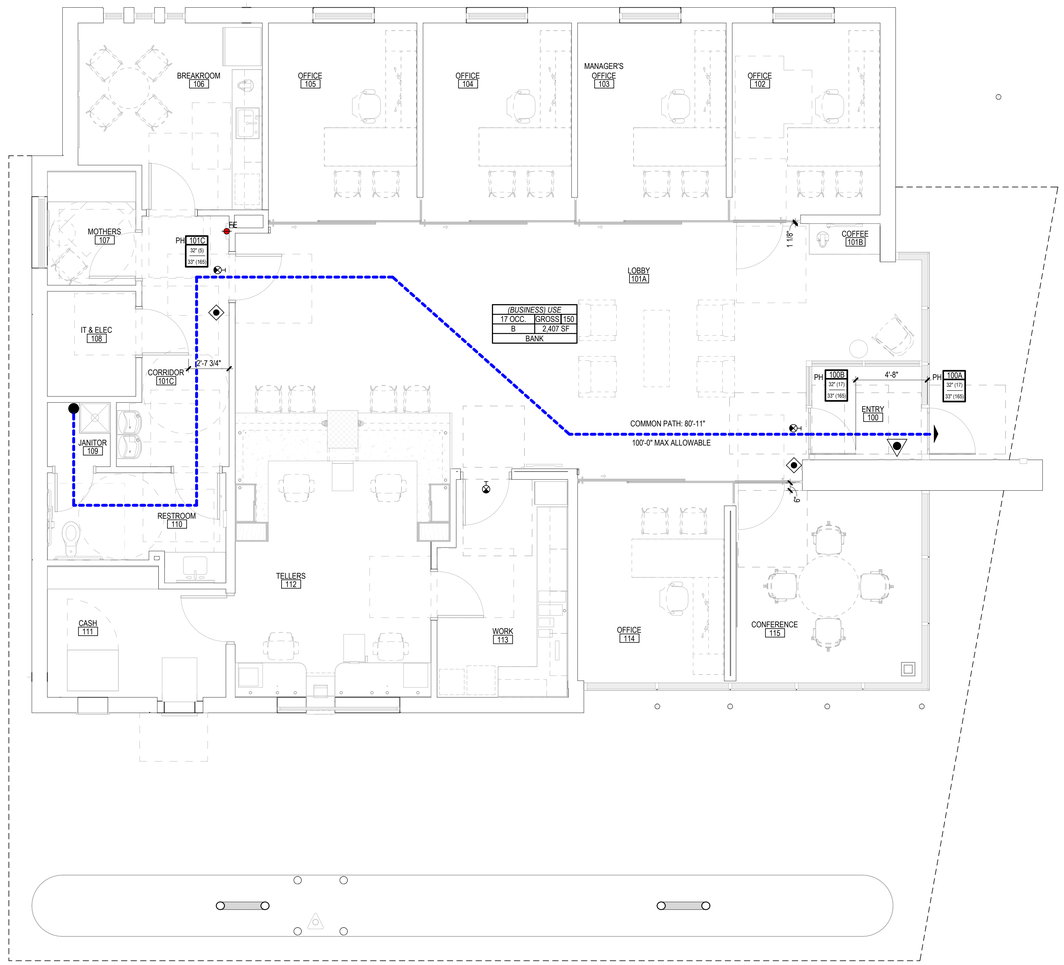
Section 3: Compliance Statement

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications and other calculations submitted with this permit application. The proposed envelope system has been designed to meet the 2009 IECC requirements in COMcheck-Web and to comply with the mandatory requirements in the Requirements Checklist.

Name - Title — Signature — Date

Project Title: Bank OZK - Colonel Glenn — Report date: 06/08/26
Data filename: — Page 2 of 7

COMCHECK
12" = 1'-0"



LIFE SAFETY PLAN
1/4" = 1'-0"

8/11/2026 3:25:29 PM Autodesk Docs://79300070 - Bank OZK - Colonel Glenn/79300070 - OZK COLB - ARCH.rvt
L - G101
LIFE SAFETY PLAN & TYPICAL DETAILS
THE DOCUMENT HAS BEEN PREPARED BY PROGRESSIVE ARCHITECTURE ENGINEERING & PLANNING, INC. AS AN INSTRUMENT OF SERVICE, AND PROGRESSIVE ARCHITECTURE ENGINEERING & PLANNING, INC. RETAINS ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS, INCLUDING THE COPYRIGHT THERETO.

PROGRESSIVE COMPANIES
PROGRESSIVE ARCHITECTURE ENGINEERING & PLANNING III, INC.
Charlotte, NC | Detroit, MI | Grand Rapids, MI
weareprogressive.com

Back to Index

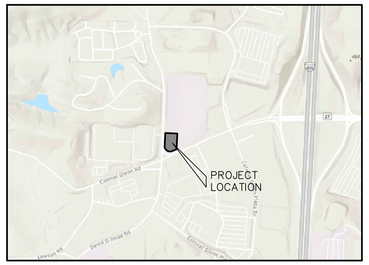
BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

LIFE SAFETY PLAN & TYPICAL DETAILS
G101

Back to Index



VICINITY MAP
(NTS)

LEGAL DESCRIPTION

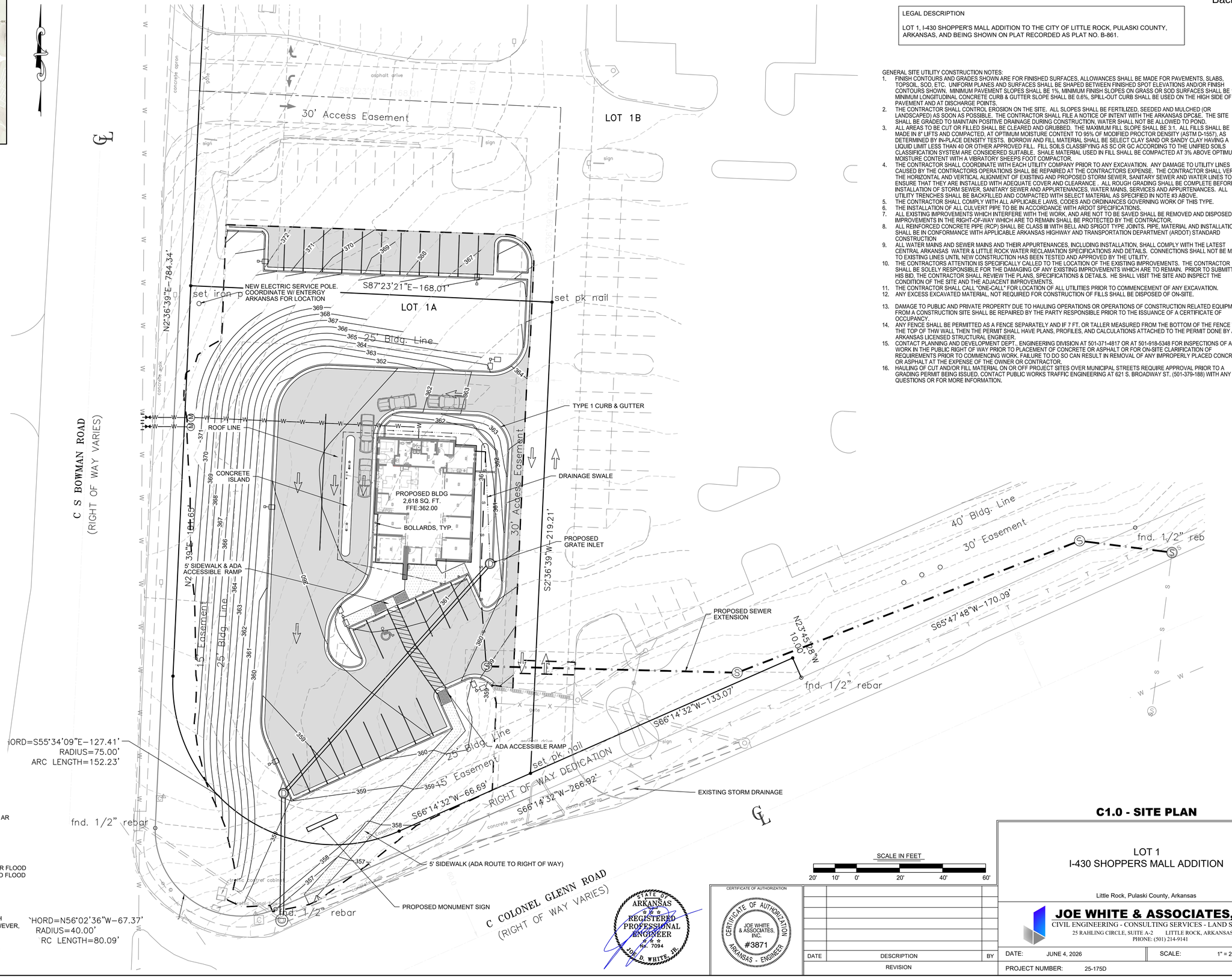
LOT 1, I-430 SHOPPER'S MALL ADDITION TO THE CITY OF LITTLE ROCK, PULASKI COUNTY, ARKANSAS, AND BEING SHOWN ON PLAT RECORDED AS PLAT NO. B-861.

GENERAL SITE UTILITY CONSTRUCTION NOTES:

1. FINISH CONTOURS AND GRADES SHOWN ARE FOR FINISHED SURFACES. ALLOWANCES SHALL BE MADE FOR PAVEMENTS, SLABS, TOPSOIL, SOD, ETC. UNIFORM PLANES AND SURFACES SHALL BE SHAPED BETWEEN FINISHED SPOT ELEVATIONS AND/OR FINISH CONTOURS SHOWN. MINIMUM PAVEMENT SLOPES SHALL BE 1%, MINIMUM FINISH SLOPES ON GRASS OR SOD SURFACES SHALL BE 1%, MINIMUM LONGITUDINAL CONCRETE CURB & GUTTER SLOPE SHALL BE 0.6%, SPILL-OUT CURB SHALL BE USED ON THE HIGH SIDE OF PAVEMENT AND AT DISCHARGE POINTS.
2. THE CONTRACTOR SHALL CONTROL EROSION ON THE SITE. ALL SLOPES SHALL BE FERTILIZED, SEEDED AND MULCHED (OR LANDSCAPED) AS SOON AS POSSIBLE. THE CONTRACTOR SHALL FILE A NOTICE OF INTENT WITH THE ARKANSAS DPC&E. THE SITE SHALL BE GRADED TO MAINTAIN POSITIVE DRAINAGE DURING CONSTRUCTION. WATER SHALL NOT BE ALLOWED TO POND.
3. ALL AREAS TO BE CUT OR FILLED SHALL BE CLEARED AND GRUBBED. THE MAXIMUM FILL SLOPE SHALL BE 3:1. ALL FILLS SHALL BE MADE IN 8" LIFTS AND COMPACTED, AT OPTIMUM MOISTURE CONTENT TO 95% OF MODIFIED PROCTOR DENSITY (ASTM D-1557), AS DETERMINED BY IN-PLACE DENSITY TESTS. BORROW AND FILL MATERIAL SHALL BE SELECT CLAY SAND OR SANDY CLAY HAVING A LIQUID LIMIT LESS THAN 40 OR OTHER APPROVED FILL. FILL SOILS CLASSIFYING AS SC OR GC ACCORDING TO THE UNIFIED SOILS CLASSIFICATION SYSTEM ARE CONSIDERED SUITABLE. SHALE MATERIAL USED IN FILL SHALL BE COMPACTED AT 3% ABOVE OPTIMUM MOISTURE CONTENT WITH A VIBRATORY SHEEPS FOOT COMPACTOR.
4. THE CONTRACTOR SHALL COORDINATE WITH EACH UTILITY COMPANY PRIOR TO ANY EXCAVATION. ANY DAMAGE TO UTILITY LINES CAUSED BY THE CONTRACTORS OPERATIONS SHALL BE REPAIRED AT THE CONTRACTORS EXPENSE. THE CONTRACTOR SHALL VERIFY THE HORIZONTAL AND VERTICAL ALIGNMENT OF EXISTING AND PROPOSED STORM SEWER, SANITARY SEWER AND WATER LINES TO ENSURE THAT THEY ARE INSTALLED WITH ADEQUATE COVER AND CLEARANCE . ALL ROUGH GRADING SHALL BE COMPLETE BEFORE INSTALLATION OF STORM SEWER, SANITARY SEWER AND APPURTENANCES, WATER MAINS, SERVICES AND APPURTENANCES. ALL UTILITY TRENCHES SHALL BE BACKFILLED AND COMPACTED WITH SELECT MATERIAL AS SPECIFIED IN NOTE #3 ABOVE.
5. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE LAWS, CODES AND ORDINANCES GOVERNING WORK OF THIS TYPE.
6. THE INSTALLATION OF ALL CULVERT PIPE TO BE IN ACCORDANCE WITH ARDOT SPECIFICATIONS.
7. ALL EXISTING IMPROVEMENTS WHICH INTERFERE WITH THE WORK, AND ARE NOT TO BE SAVED SHALL BE REMOVED AND DISPOSED OF. IMPROVEMENTS IN THE RIGHT-OF-WAY WHICH ARE TO REMAIN SHALL BE PROTECTED BY THE CONTRACTOR.
8. ALL REINFORCED CONCRETE PIPE (RCP) SHALL BE CLASS III WITH BELL AND SPIGOT TYPE JOINTS. PIPE, MATERIAL AND INSTALLATION SHALL BE IN CONFORMANCE WITH APPLICABLE ARKANSAS HIGHWAY AND TRANSPORTATION DEPARTMENT (ARDOT) STANDARD CONSTRUCTION
9. ALL WATER MAINS AND SEWER MAINS AND THEIR APPURTENANCES, INCLUDING INSTALLATION, SHALL COMPLY WITH THE LATEST CENTRAL ARKANSAS WATER & LITTLE ROCK WATER RECLAMATION SPECIFICATIONS AND DETAILS. CONNECTIONS SHALL NOT BE MADE TO EXISTING LINES UNTIL NEW CONSTRUCTION HAS BEEN TESTED AND APPROVED BY THE UTILITY.
10. THE CONTRACTORS ATTENTION IS SPECIFICALLY CALLED TO THE LOCATION OF THE EXISTING IMPROVEMENTS. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGING OF ANY EXISTING IMPROVEMENTS WHICH ARE TO REMAIN. PRIOR TO SUBMITTING HIS BID, THE CONTRACTOR SHALL REVIEW THE PLANS, SPECIFICATIONS & DETAILS. HE SHALL VISIT THE SITE AND INSPECT THE CONDITION OF THE SITE AND THE ADJACENT IMPROVEMENTS.
11. THE CONTRACTOR SHALL CALL "ONE-CALL" FOR LOCATION OF ALL UTILITIES PRIOR TO COMMENCEMENT OF ANY EXCAVATION.
12. ANY EXCESS EXCAVATED MATERIAL, NOT REQUIRED FOR CONSTRUCTION OF FILLS SHALL BE DISPOSED OF ON-SITE.
13. DAMAGE TO PUBLIC AND PRIVATE PROPERTY DUE TO HAULING OPERATIONS OR OPERATIONS OF CONSTRUCTION RELATED EQUIPMENT FROM A CONSTRUCTION SITE SHALL BE REPAIRED BY THE PARTY RESPONSIBLE PRIOR TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY.
14. ANY FENCE SHALL BE PERMITTED AS A FENCE SEPARATELY AND IF 7 FT. OR TALLER MEASURED FROM THE BOTTOM OF THE FENCE TO THE TOP OF THIW WALL THEN THE PERMIT SHALL HAVE PLANS, PROFILES, AND CALCULATIONS ATTACHED TO THE PERMIT DONE BY A ARKANSAS LICENSED STRUCTURAL ENGINEER.
15. CONTACT PLANNING AND DEVELOPMENT DEPT., ENGINEERING DIVISION AT 501-371-4817 OR AT 501-918-5348 FOR INSPECTIONS OF ANY WORK IN THE PUBLIC RIGHT OF WAY PRIOR TO PLACEMENT OF CONCRETE OR ASPHALT OR FOR ON-SITE CLARIFICATION OF REQUIREMENTS PRIOR TO COMMENCING WORK. FAILURE TO DO SO CAN RESULT IN REMOVAL OF ANY IMPROPERLY PLACED CONCRETE OR ASPHALT AT THE EXPENSE OF THE OWNER OR CONTRACTOR.
16. HAULING OF CUT AND/OR FILL MATERIAL ON OR OFF PROJECT SITES OVER MUNICIPAL STREETS REQUIRE APPROVAL PRIOR TO A GRADING PERMIT BEING ISSUED. CONTACT PUBLIC WORKS TRAFFIC ENGINEERING AT 621 S. BROADWAY ST. (501-379-188) WITH ANY QUESTIONS OR FOR MORE INFORMATION.

LEGEND

○	found as noted
●	set 1/2" iron pin
⧖	water valve
⊹	fire hydrant
Ⓦ	water meter
RPZ	rpz
T	electric transformer
Ⓔ	electric meter
E	electric box
⚠	fiber-optic sign
G	gas meter
⚠	buried gas marker
⊘	power pole
↘	guy wire
☼	light pole
⊻	ground light
✦	bollard pole
Ⓢ	sanitary sewer manhole
Ⓓ	sanitary sewer manhole
C	sewer or drain clean-outs
Ⓣ	telephone riser
⚠	telephone sign
C	communications pullbox
Ⓒ	cable riser
⊠	air conditioner
⊡	junction box-drainage
⊡	curb inlet-drainage
⊞	grate inlet-drainage
rcp	reinforced concrete pipe
cmp	corrugated metal pipe
	sign
♿	handicap parking
H.C.	handicap ramp
	concrete
———	chain link fence
———	wood fence
———	overhead power
———	(ug) underground electric
———	(ug) underground gas
———	(ug) underground fiber optic
———	(ug) underground telephone
———	(ug) underground water
———	(ug) underground sewer
(M)	measured
(R)	recorded



NOTES:

1. ADDRESS OF PROPERTY: 11900 COLONEL GLEN RD., LITTLE ROCK, AR 72210

2. BASIS OF BEARINGS: ARKANSAS STATE PLANE, NORTH ZONE

3. AREA OF PROPERTY: 40,472.47 SQ. FT. OR 0.93 ACRES +/-

4. NO PORTION OF THIS PROPERTY IS LOCATED WITHIN THE 100 YEAR FLOOD BOUNDARY, AS SHOWN ON THE FLOODWAY, FLOOD BOUNDARY AND FLOOD INSURANCE WORK MAP FOR LITTLE ROCK, ARKANSAS. (FIRM COMMUNITY PANEL # 05119C0433G, JULY 6, 2015)

5. ZONING OF PROPERTY: PCD (ORD. NO. 20,696)

6. UTILITIES ARE SHOWN PER OBSERVED EVIDENCE TOGETHER WITH EVIDENCE FROM PLANS OBTAINED FROM UTILITY COMPANIES. HOWEVER, LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY, AND RELIABLY DEPICTED.

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

SCALE IN FEET
20' 10' 0' 20' 40' 60'

C1.0 - SITE PLAN

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

Back to Index

EROSION CONTROL LEGEND

- CWOA — CONCRETE WASH-OUT AREA
- EMS — EQUIPMENT MATERIAL STORAGE
- CS — CHEMICAL STORAGE (FUEL TANK LOCATION)
- THMC — TEMPORARY HAZARDOUS MATERIAL CONTAINER
- SDL — SOLID DUMPSTER LOCATION
- PAP — PORT-A-POTTY LOCATION
- SILT FENCE
- SILT FENCE AROUND INLET
- STORM FLOW ARROW
- CONSTRUCT DITCH

Erosion Control Notes:

1. Contractor shall obtain all permits required from ADEQ and City of Little Rock regarding runoff, erosion control, and grading before beginning construction.

2. Contractor shall post storm water pollution prevention plan.

3. All erosion & sediment control devices shall be maintained and occasionally replaced throughout the construction process.

4. All erosion and sediment control devices shall be installed before construction begins. Those items shall remain in place until all excavation is complete.

5. For Erosion Control, stake Silt Fence in place prior to construction.

6. Erosion control measure such as irrigation, mulch, or tackifiers shall be used to minimize dust generation during construction activities.

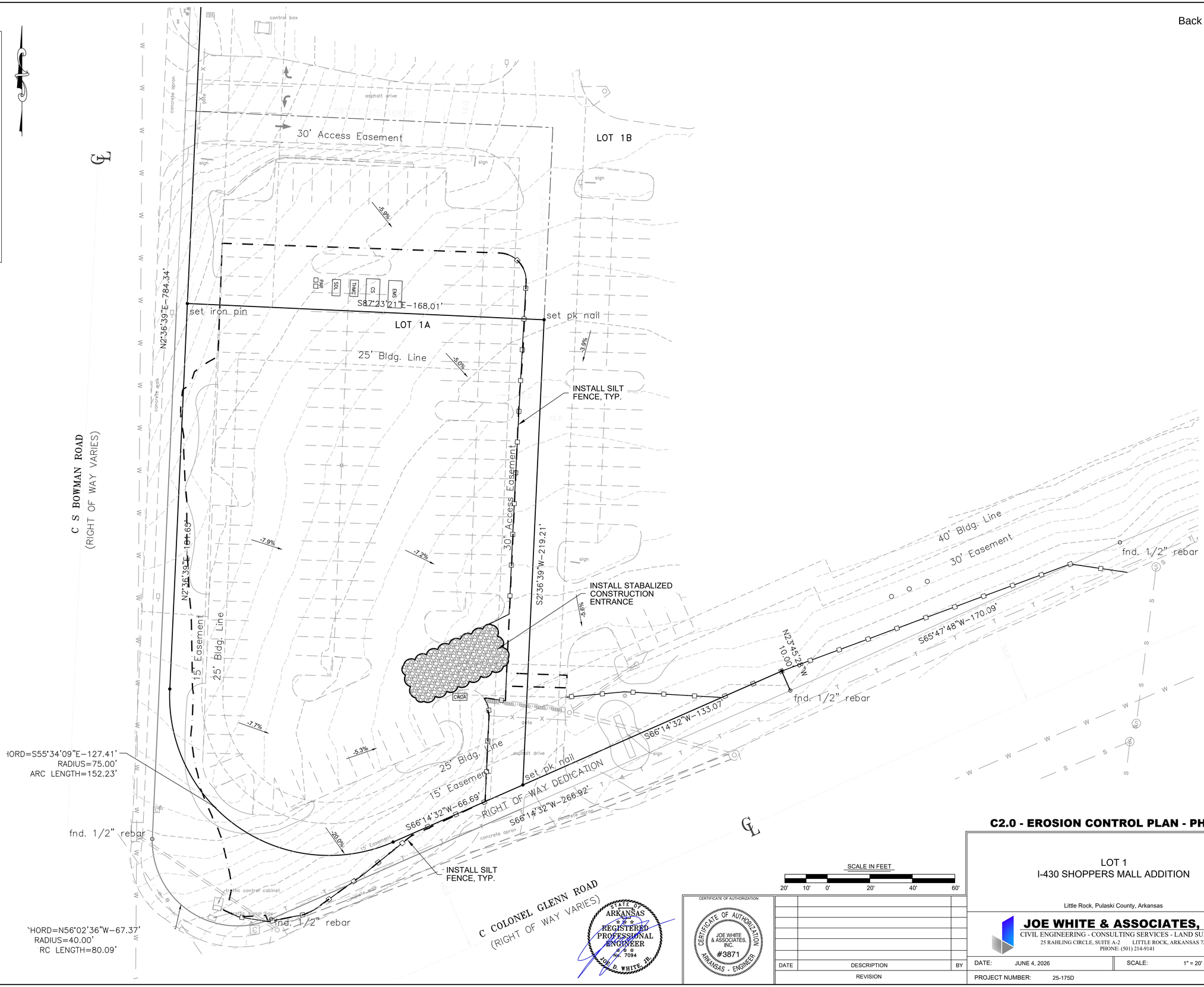
7. Inlet protection shall be installed at all existing inlets within 200' of project area .

8. All disturbed areas shall be Fertilized, Seeded and Mulched (or Landscaped) as soon as practical.

9. The Contractor shall be responsible for filing a Notice of Intent and a Storm water Pollution Prevention Plan as required by ADEQ. All permits shall be acquired prior to the start of construction.

10. The Contractor shall modify, supplement or alter the erosion control measures shown on the Erosion Control Plan as necessary to control storm water runoff during the various stages of construction & comply with the SWPPP as approved by ADEQ.

11. Property Acreage: 0.93 Acres +/-
Disturbed Acreage: = 0.97 Acres +/-.



SCALE IN FEET
20' 10' 0' 20' 40' 60'

C2.0 - EROSION CONTROL PLAN - PHASE I

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 7094 JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION — JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

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EROSION CONTROL LEGEND

- CWOA — CONCRETE WASH-OUT AREA
- EMS — EQUIPMENT MATERIAL STORAGE
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- THMC — TEMPORARY HAZARDOUS MATERIAL CONTAINER
- SDL — SOLID DUMPSTER LOCATION
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- SILT FENCE AROUND INLET
- STORM FLOW ARROW
- CONSTRUCT DITCH

Erosion Control Notes:

1. Contractor shall obtain all permits required from ADEQ and City of Little Rock regarding runoff, erosion control, and grading before beginning construction.

2. Contractor shall post storm water pollution prevention plan.

3. All erosion & sediment control devices shall be maintained and occasionally replaced throughout the construction process.

4. All erosion and sediment control devices shall be installed before construction begins. Those items shall remain in place until all excavation is complete.

5. For Erosion Control, stake Silt Fence in place prior to construction.

6. Erosion control measure such as irrigation, mulch, or tackifiers shall be used to minimize dust generation during construction activities.

7. Inlet protection shall be installed at all existing inlets within 200' of project area .

8. All disturbed areas shall be Fertilized, Seeded and Mulched (or Landscaped) as soon as practical.

9. The Contractor shall be responsible for filing a Notice of Intent and a Storm water Pollution Prevention Plan as required by ADEQ. All permits shall be acquired prior to the start of construction.

10. The Contractor shall modify, supplement or alter the erosion control measures shown on the Erosion Control Plan as necessary to control storm water runoff during the various stages of construction & comply with the SWPPP as approved by ADEQ.

11. Property Acreage: 0.93 Acres +/-
Disturbed Acreage: = 0.97 Acres +/-.

C2.1 - EROSION CONTROL PLAN - PHASE II

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 7094 JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION — JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

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EROSION CONTROL LEGEND

- CWOA — CONCRETE WASH-OUT AREA
- EMS — EQUIPMENT MATERIAL STORAGE
- CS — CHEMICAL STORAGE (FUEL TANK LOCATION)
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- SILT FENCE
- SILT FENCE AROUND INLET
- STORM FLOW ARROW
- CONSTRUCT DITCH

Erosion Control Notes:

1. Contractor shall obtain all permits required from ADEQ and City of Little Rock regarding runoff, erosion control, and grading before beginning construction.

2. Contractor shall post storm water pollution prevention plan.

3. All erosion & sediment control devices shall be maintained and occasionally replaced throughout the construction process.

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9. The Contractor shall be responsible for filing a Notice of Intent and a Storm water Pollution Prevention Plan as required by ADEQ. All permits shall be acquired prior to the start of construction.

10. The Contractor shall modify, supplement or alter the erosion control measures shown on the Erosion Control Plan as necessary to control storm water runoff during the various stages of construction & comply with the SWPPP as approved by ADEQ.

11. Property Acreage: 0.93 Acres +/-
Disturbed Acreage: = 0.97 Acres +/-.

UNIVERSAL SOIL LOSS EQUATION		
A=300(K)(LS)(C)(P)		
INITIAL SOIL LOSS EQUATION		
K VALUE		AREA(AC)
CbC	0.32	0.8
CMF	0.32	0
LdB	0.43	0.1
AVERAGE	**0.33**	
LS	1.41	
C	1	
P	1	
AI =	**140.53 TONS/AC/YR**	
DESIGN SOIL LOSS EQUATION		
LS	0.528	
C	0.12	
P	0.6	
AF =	**3.79 TONS/AC/YR**	**< 5 SO OKAY**
		TONS/AC/YR
CONST PERIOD SOIL LOSS EST		1.59
PRE DEV SOIL LOSS EEST		140.53
POST DEV SOIL LOSS EST		3.79
STRAW OR HAY-LOOSE AT 1.5 TONS PER ACRE		

C2.2 - EROSION CONTROL PLAN - PHASE III

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 7094 JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION — JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

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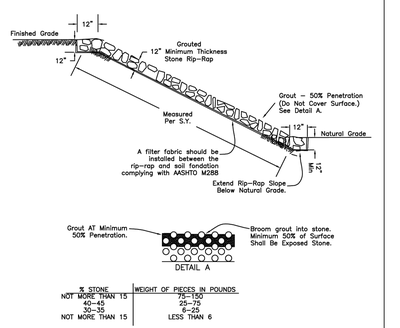
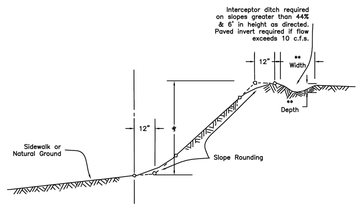
TITLE: GROUTED RIP-RAP EMBANKMENT DETAILS | PW-60 | Issue Date: AUG, 2006 | Revision Date: APR 2015



% STONE	WEIGHT OF PIECES IN POUNDS
NOT MORE THAN 15	75–150
40–45	25–75
30–35	6–25
NOT MORE THAN 15	LESS THAN 6

TITLE: SLOPE ROUNDING DETAIL | PW-61 | Issue Date: AUG, 2006 | Revision Date: APR 2015



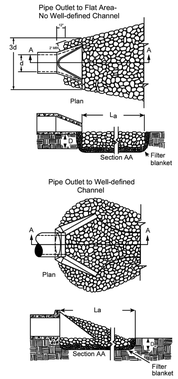
SLOPE ROUNDING

(TYPICAL ON ALL CUT OR FILL SLOPES)

* Maximum height 15'–0" unless midheight 10' terraces utilized according to Section 29 of Little Rock Code of Ordinances.

** INTERCEPTOR DITCH SIZE SHALL BE DETERMINED BY ENGINEER

TITLE: END SECTION RIP RAP PLACEMENT | PW-62 | Issue Date: AUG, 2006 | Revision Date: APR 2015



Notes

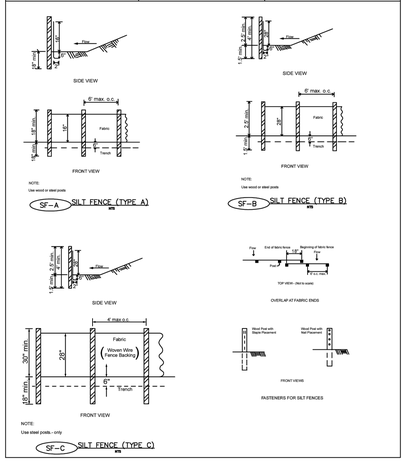
1. L_a is the length of the riprap apron. Please see design plans for length.
2. D = 1.5 times the maximum stone diameter but not less than 6".
3. In a well-defined channel extend the apron up the channel banks to an elevation of 6" above the maximum tailwater depth of to the top of the bank, whichever is less.
4. A filter blanket or filter fabric should be installed between the riprap and soil foundation complying with AASHTO M288.
5. Please see detail PW-60 for grouting.

TITLE: SILT FENCE | PW-63 | Issue Date: AUG, 2006 | Revision Date: APR 2015

NOTES:

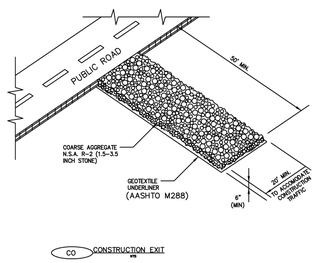
1. GEOTEXTILE FABRIC (TYPE 4) IN ACCORDANCE WITH SECTION 625 (AHTD SPECS).
2. TYPE A – USE ON SMALL DEVELOPMENTS WHERE THE LIFE OF THE PROJECT IS LESS THAN SIX MONTHS AND THE SLOPE GRADIENT IS LESS THAN 3:1.
3. TYPE B – USE ON DEVELOPMENTS WHERE THE LIFE OF THE PROJECT IS GREATER THAN SIX MONTHS AND WHERE THE SLOPE GRADIENT IS 3:1 OR GREATER.
4. TYPE C – USE WHERE SLOPES EXCEED A VERTICAL HEIGHT OF 20 FEET AND THE SLOPE GRADIENT IS STEEPER THEN 3:1.
5. INSPECT BARRIERS AT THE END OF EACH WORKING DAY, OR AFTER EACH RAIN, AND REPAIR OR CLEAN AS NECESSARY.
6. REMOVE SEDIMENT FROM BARRIER WHEN ONE HALF FULL.
7. DISPOSE OF SEDIMENT AND STABILIZE IT WITH VEGETATION.
8. REPLACE FILTER FABRIC WHEN DETERIORATED.
9. DESIGN LIFE OF A SYNTHETIC SILT FENCE IS APPROXIMATELY 6 MONTHS.
10. MANTAIN UNTIL THE PROJECT IS VEGETATED OR OTHERWISE STABILIZED.
11. REMOVE BARRIERS AND ACCUMULATED SEDIMENT AND STABILIZE THE EXPOSED AREA WHEN THE PROJECT IS STABILIZED.
12. SILT FENCE SHALL BE INSTALLED ALONG THE CONTOUR, NEVER UP OR DOWN A SLOPE.
13. THE MAXIMUM DRAINAGE AREA FOR A CONTINUOUS FENCE WITHOUT BACKING SHALL BE 1/4 ACRE PER 100 LINEAR FEET OF FENCE LENGTH, UP TO A MAXIMUM AREA OF 2 ACRES. THE MAXIMUM SLOPE LENGTH BEHIND THE FENCE ON THE UPSLOPE SIDE SHOULD BE 110 FEET (AS MEASURED ALONG THE GROUND SURFACE).
14. THE MAXIMUM DRAINAGE AREA FOR A CONTINUOUS SILT FENCE WITH BACKING SHALL BE 1 ACRE PER 150 LINEAR FEET OF FENCE LENGTH. THE SLOPE LENGTH ABOVE THE SILT FENCE WITH BACKING SHOULD BE NO MORE THAN 300 FEET.

TITLE: SILT FENCE | PW-63 | Issue Date: AUG, 2006 | Revision Date: APR 2015



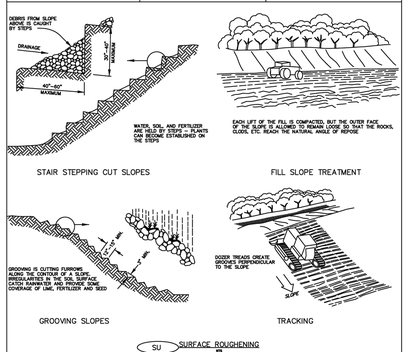
TITLE: CONSTRUCTION EXIT | PW-64 | Issue Date: AUG, 2006 | Revision Date: APR 2015

1. LOCATE STONE STABILIZED PAD AT ANY POINT WHERE VEHICULAR TRAFFIC WILL BE LEAVING THE CONSTRUCTION SITE ONTO A PUBLIC RIGHT-OF-WAY, STREET, ALLEY, SIDEWALK, OR PARKING AREA OR ANY OTHER AREA WHERE THERE IS A TRANSITION FROM BARE SOIL TO A PAVED AREA.
2. WIDTH – 20'–0 MINIMUM BUT NOT LESS THAN FULL WIDTH OF ALL POINTS OF VEHICULAR EGRESS. LENGTH – 50'–0 MINIMUM
3. MAINTAIN THE EXIT TO PREVENT TRACKING OR FLOW OF MUD ONTO PUBLIC RIGHTS– OF–WAY. PROVIDE PERIODIC TOP DRESSING WITH 1.5 – 3.5" STONE, AS CONDITIONS DEMAND. IMMEDIATELY REMOVE ALL MATERIALS SPILLED, DROPPED, WASHED OR TRACKED FROM VEHICLE OR SITE ONTO PUBLIC RIGHTS–OF–WAY. USE SCRAPERS, BRUSH BROOMS OR PAVED TO ENTRANCE, ON TO PUBLIC RIGHTS–OF–WAY.
4. WHEN WASHING IS REQUIRED, DO SO ON AREAS STABILIZED WITH CRUSHED STONE DRAINING INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.



CO CONSTRUCTION EXIT

TITLE: SURFACE ROUGHENING | PW-65 | Issue Date: AUG, 2006 | Revision Date: APR 2015



SU SURFACE ROUGHENING

TITLE: TEMPORARY STABILIZATION TEMPORARY GRASSING PERMANENT GRASSING | PW-66 | Issue Date: AUG, 2006 | Revision Date: APR 2015

Ts1 TEMPORARY STABILIZATION

SPECIES	RATE / 1000 SF.	PLANTING DATES
STRAW MULCH	92 LB.	ANY TIME FOR TEMPORARY COVER.

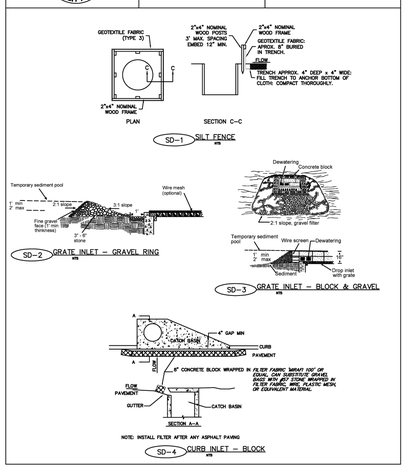
Ts2 TEMPORARY GRASSING

SPECIES	RATE / ACRE	PLANTING DATES	FERTILIZER	RATE / ACRE	MULCH RATE
MILLET	50 LB	JAN 21 TO AUG 14	10–20–10	500 LB	REFER TO TS–1
RYE	100 LB	AUG 15 TO JAN 20	10–20–10	500 LB	

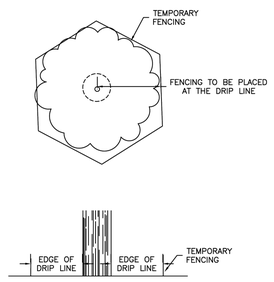
Ts3 PERMANENT GRASSING

SPECIES	RATE / ACRE	PLANTING DATES	FERTILIZER	RATE / ACRE	MULCH RATE
BERMUDA GRASS (UNHULLED) BERMUDA GRASS (HULLED) LESPEDEZA (KOBE)	5 LB. 10 LB. 10 LB.	MARCH 1 TO JUNE 15	10–20–10	800 LB.	REFER TO TS–1
BERMUDA GRASS (UNHULLED) BERMUDA GRASS (HULLED)	5 LB. 10 LB.	JUNE 16 TO AUGUST 31	10–20–10	800 LB.	
BERMUDA GRASS (UNHULLED) WHEAT	20 LB. 15 LB.	SEPTEMBER 1 TO FEBRUARY 29	10–20–10	800 LB.	

TITLE: INLET PROTECTION | PW-71 | Issue Date: AUG, 2006 | Revision Date: APR 2015



TITLE: TREE PROTECTION | PW-73 | Issue Date: AUG, 2006 | Revision Date: APR 2015



NOTE: TEMPORARY FENCING SHALL BE PLACED PRIOR TO CONSTRUCTION IN AREA.

C2.2 - EROSION CONTROL DETAILS

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC.
#3871
ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

DATE: JUNE 4, 2026 | SCALE: NTS

PROJECT NUMBER: 25-175D

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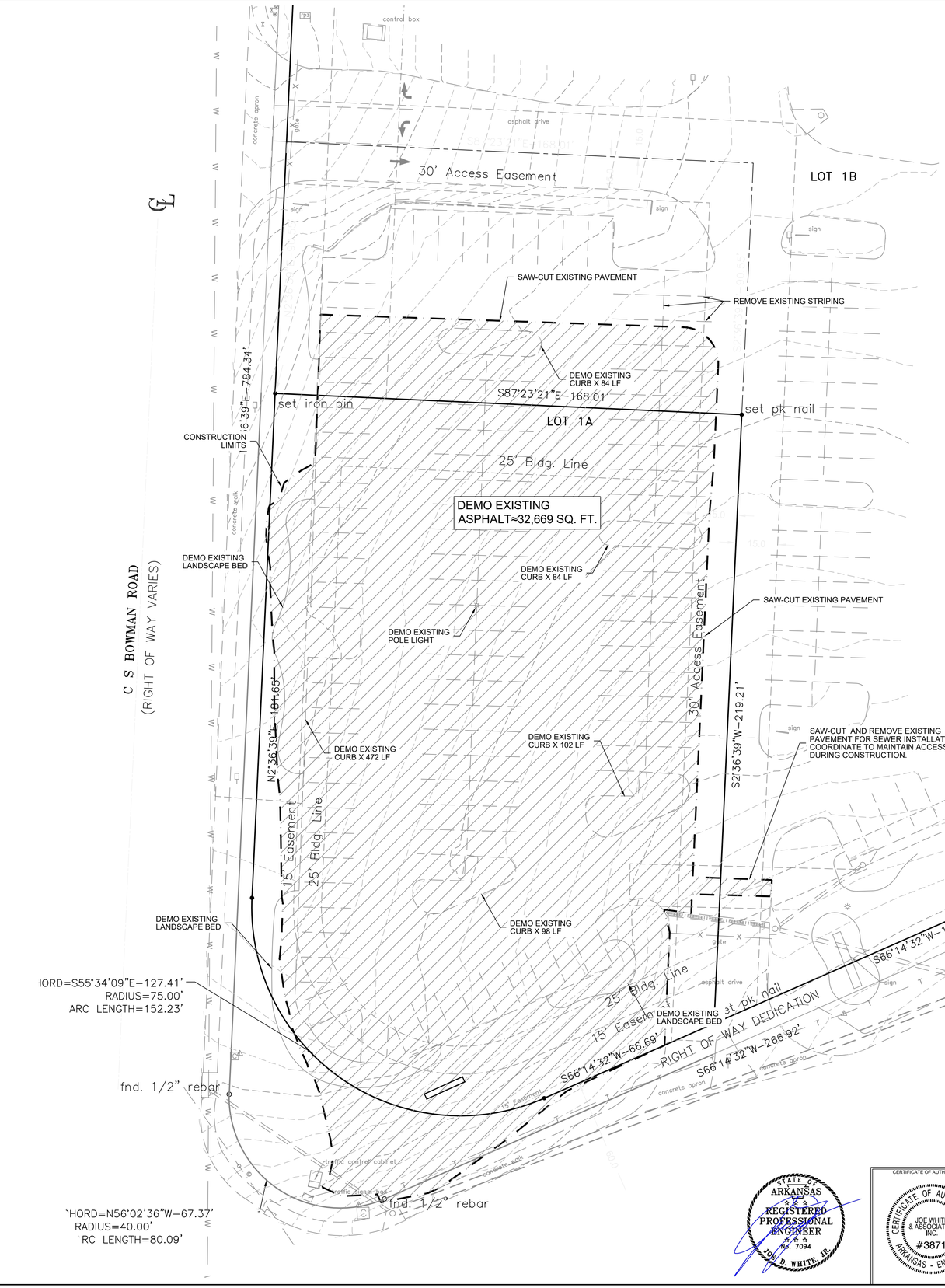

LEGEND

○	found as noted
●	set 1/2" iron pin
⧖	water valve
	fire hydrant
Ⓦ	water meter
rpz	rpz
T	electric transformer
Ⓔ	electric meter
E	electric box
	fiber-optic sign
G	gas meter
	buried gas marker
	power pole
	guy wire
	light pole
	ground light
	bollard pole
Ⓢ	sanitary sewer manhole
Ⓓ	sanitary sewer manhole
	sewer or drain clean-outs
Ⓣ	telephone riser
	telephone sign
C	communications pullbox
Ⓒ	cable riser
	air conditioner
	junction box-drainage
	curb inlet-drainage
	grate inlet-drainage
rcp	reinforced concrete pipe
cmp	corrugated metal pipe
	sign
	handicap parking
H.C.	handicap ramp
	concrete
X	chain link fence
	wood fence
	overhead power
	(ug) underground electric
	(ug) underground gas
	(ug) underground fiber optic
	(ug) underground telephone
	(ug) underground water
	(ug) underground sewer
(M)	measured
(R)	recorded

REMOVE & DISPOSE EXISTING PAVEMENT/CURB

DEMOLITION PLAN NOTES:

1. VERIFY ALL EXISTING CONDITIONS PRIOR TO BEGINNING WORK. NOTIFY THE ARCHITECT AND CIVIL ENGINEER IMMEDIATELY WITH ANY DISCREPANCIES OR QUESTIONS. MINOR CHANGES IN THE SCOPE OF THE DEMOLITION WORK SHALL NOT JUSTIFY AN ADDITIONAL COST.
2. FOUNDATIONS, SLABS, ALL UNDERGROUND STRUCTURES, AND UTILITIES DESIGNATED FOR REMOVAL SHALL BE REMOVED ENTIRELY. AREAS TO BE BACK FILLED IN ACCORDANCE WITH GEOTECHNICAL REPORT.
3. ALL MATERIAL, EXCEPT THAT BELONGING TO A PUBLIC UTILITY COMPANY OR AS IDENTIFIED BY THE OWNER SHALL BECOME PROPERTY OF THE CONTRACTOR. CONTRACTOR SHALL NOTIFY OWNER OF WATER, ELECTRIC OR GAS METERS WHEN METERS ARE READY FOR REMOVAL. CONTRACTOR IS RESPONSIBLE FOR DISCONNECTING ALL UTILITIES IN COMPLIANCE WITH LOCAL REQUIREMENTS.
4. CONTRACTOR IS SOLELY RESPONSIBLE FOR ANY DAMAGE TO EXISTING UTILITIES THAT ARE INTENDED TO PROVIDE SERVICE WHETHER SHOWN ON THE PLANS OR NOT.
5. CONTRACTOR TO VERIFY THAT ALL UTILITIES HAVE BEEN ABANDONED OR PROPERLY SHUTOFF PRIOR TO EXCAVATION.
6. EXISTING UTILITIES AND TOPO LOCATIONS ARE BASED ON THE BEST AVAILABLE INFORMATION. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATION WHETHER SHOWN ON PLANS OR NOT.
7. ALL DEBRIS FROM DEMOLITION, NOT BEING REUSED, SHALL BE HAULED OFF SITE AND DISPOSED OF BY LEGAL MEANS.
8. CONTRACTOR SHALL ERECT AND MAINTAIN TEMPORARY FENCE, 6 FOOT MINIMUM HEIGHT, FOR THE DURATION OF ALL DEMOLITION PHASES. UPON COMPLETION OF DEMOLITION PHASES, FENCE MAINTENANCE SHALL BE RESPONSIBILITY OF THE SITE CONTRACTOR.
9. CONTRACTOR SHALL NOT RESTRICT ACCESS TO ADJOINING PROPERTIES DURING DEMOLITION OR CONSTRUCTION. ACCESS SHALL BE MAINTAINED SO AS NOT TO INTERRUPT NORMAL OPERATIONS OF ADJACENT FACILITIES.
10. CONTRACTOR SHALL NOT ALLOW ANY UTILITY OR SERVICES TO THE NEIGHBORING PROPERTY(S) TO BE INTERRUPTED WITHOUT THE EXPRESSED WRITTEN PERMISSION OF THE RESPECTIVE OWNERS. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN ALL UTILITY SERVICES TO THE NEIGHBORING BUILDINGS. IF IT IS NECESSARY FOR CONNECTIONS TO BE INTERRUPTED, THE CONTRACTOR IS RESPONSIBLE TO PROVIDE TEMPORARY SERVICES (I.E., GENERATORS, PORTABLE GAS TANKS, ETC.). THE CONTRACTOR IS RESPONSIBLE TO COORDINATE ALL UTILITY ABANDONMENT AND REMOVAL WITH THE RESPECTIVE UTILITY COMPANIES.
11. ANY EXISTING UTILITIES COMPLETELY EXCAVATED AND REMOVED SHALL BE BACKFILLED IN ACCORDANCE WITH THE GEOTECHNICAL REPORT.
12. WORK CANNOT OCCUR OUTSIDE OF THE DEMOLITION LIMITS WITHOUT PRIOR CONSENT OF OWNER, ADJACENT OWNER, AND LOCAL JURISDICTION. ANY TEMPORARY EASEMENTS REQUIRED WHICH ARE NOT DEPICTED IN THE DRAWINGS SHALL BE THE CONTRACTORS RESPONSIBILITY.
13. EROSION CONTROL PRACTICES MUST BE IN PLACE AND MAINTAINED THROUGHOUT THE DURATION OF CONSTRUCTION. GENERAL CONTRACTOR IS TO PRESENT LICENSING INFORMATION TO THE STATE ENVIRONMENTAL PROTECTION AGENCY THIRTY (30) DAYS PRIOR TO COMMENCEMENT OF ANY DEMOLITION.
14. THE INFORMATION DEPICTED ON THESE CONSTRUCTION DOCUMENTS IS AS ACCURATE AS POSSIBLE WITH REGARD TO THE INFORMATION PROVIDED BY THE SURVEYOR. THE CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL EXISTING GRADES PRIOR TO CONSTRUCTION. NOTIFY THE OWNER'S REPRESENTATIVE AND THE ENGINEER OF RECORD IMMEDIATELY OF ANY DISCREPANCY FOUND BETWEEN THE FIELD CONDITIONS AND THESE PLANS.
15. ALL EXISTING UNDERGROUND UTILITIES MUST BE MARKED PRIOR TO EXCAVATION.

SCALE IN FEET

20' 10' 0' 20' 40' 60'

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC.
#3871
ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

C3.0 - DEMOLITION PLAN

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

Back to Index

LEGEND

○	found as noted
●	set 1/2" iron pin
⧖	water valve
⊹	fire hydrant
Ⓦ	water meter
rpz	rpz
T	electric transformer
Ⓔ	electric meter
E	electric box
⚠	fiber-optic sign
G	gas meter
⚠	buried gas marker
⊘	power pole
↘	guy wire
☼	light pole
⏚	ground light
✦	bollard pole
Ⓢ	sanitary sewer manhole
Ⓓ	sanitary sewer manhole
Ⓒ	sewer or drain clean-outs
Ⓣ	telephone riser
⚠	telephone sign
C	communications pullbox
Ⓒ	cable riser
⊠	air conditioner
⊡	junction box-drainage
⊡	curb inlet-drainage
⊞	grate inlet-drainage
rcp	reinforced concrete pipe
cmp	corrugated metal pipe
▯	sign
♿	handicap parking
H.C.	handicap ramp
	concrete
	chain link fence
	wood fence
	overhead power
	(ug) underground electric
	(ug) underground gas
	(ug) underground fiber optic
	(ug) underground telephone
	(ug) underground water
	(ug) underground sewer
(M)	measured
(R)	recorded

STANDARD DUTY ASPHALT PAVEMENT
3" HMAC SURFACE COURSE (1/2")
8" COMPACTED SB-2 (95% MOD. PROCTOR)
12" COMPACTED SUBGRADE (95% MOD. PROCTOR)

HEAVY DUTY ASPHALT PAVEMENT
1-1/2" HMAC WEARING SURFACE (1/2")
2" HMAC BINDER COURSE (1")
8" COMPACTED SB-2 (95% MOD. PROCTOR)
12" COMPACTED SUBGRADE (95% MOD. PROCTOR)

CONCRETE PAVEMENT
5" CONCRETE
4" COMPACTED SB-2 (95% MOD. PROCTOR)
12" COMPACTED SUBGRADE (95% MOD. PROCTOR)

CONCRETE SIDEWALK
4" THICK 3000 P.S.I. CONCRETE

LANDSCAPING/GREENSPACE

NOTES:
1. ALL PAVEMENT SECTIONS SHALL COMPLY WITH GEOTECHNICAL REPORT.
2. ALL PAVEMENT SHALL COMPLY WITH ARDOT SPECIFICATIONS.
3. ALL SIGNAGE, PAVEMENT MARKINGS AND PARKING LOT STRIPING SHALL CONFORM TO REQUIREMENTS GIVEN IN THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD). MUTCD REQUIRES THAT PARKING SPACES BE MARKED IN WHITE.

SCALE IN FEET
20' 10' 0' 20' 40' 60'

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC.
#3871
ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

C4.0 - PAVING PLAN

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

DATE: JUNE 4, 2026 SCALE: 1" = 20'

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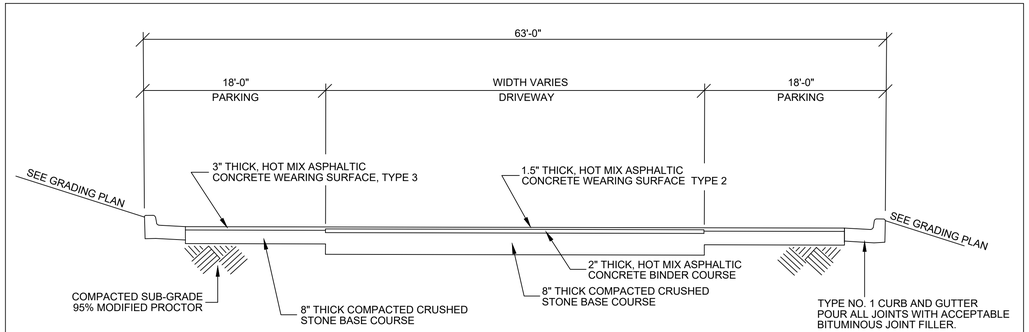
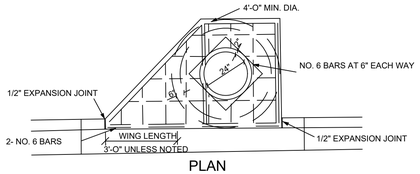
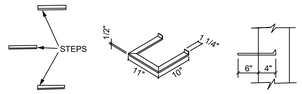


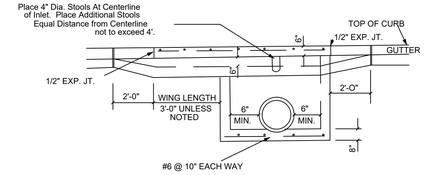
TYPICAL SECTION PARKING LOT



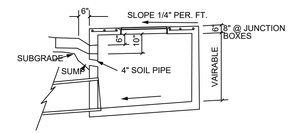
PLAN



CURB INLET STEP



FRONT ELEVATION



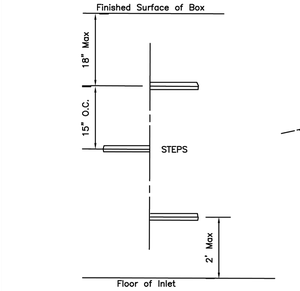
SECTION "A-A"

GENERAL NOTES:

1. Provide steps 15" on center in curb inlet box exceeding 3' of depth, place ring and cover over steps.
2. Use double throat only where inlets are at low point of grade, otherwise use one throat on upstream side of inlet.
3. Reinforcing steel as shown.
4. Cut and finish all pipe flush with inside of box.
5. Inlet throat to be beveled 45°.
6. Construct pipe so as to have a minimum of 6" clearance at structure.
7. For pipe diameters larger than 24", provide special detail which shows accurately the pipe arrangement in the structure.
8. Sub no. 6 bars and heavy ring and cover in top of junction boxes in traffic areas.
9. Use two conc. stools if wing length is greater than 3'-0".
10.

DIA. OF STRUCTURE	WALL THICKNESS	DIA. OF OUTLET PIPE
4 FT. I.D.	6"	12" THRU 27"
5 FT. I.D.	8"	30" THRU 42"
6 FT. I.D.	8"	48" THRU 54"
8 FT. I.D.	10"	60" THRU 72"

CURB INLET DETAIL



A. Manhole steps: corrosion resistant, coated, and reinforced with steel per ASTM C-478. Steel reinforcing minimum 1/2" diameter.

B. Acceptable Manufacturers:

1. Utility Products Inc. Perma Step 100-2
2. ICM Inc. Polypropylene coated steps.
3. M.A Industries, Inc. Polypropylene coated steps. #PSI-PF
4. BOWCO, by H. Bowen Co.

C. Capable of supporting minimum 300 lb. load.

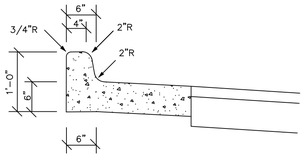
D. Non-Slip textured treads.

E. Required in all structures 3'-0" deep or greater.

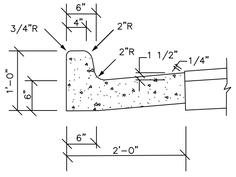
CURB INLET STEPS

NOTE:
USE SPILLOUT CURB ON HIGH SIDE OF STREET WITHOUT CROWN.

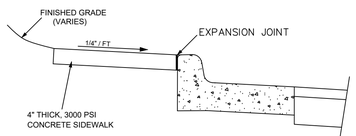
FOR DIMENSIONS NOT SHOWN REFER TO TYPE NO.1 CURB AND GUTTER DETAIL.



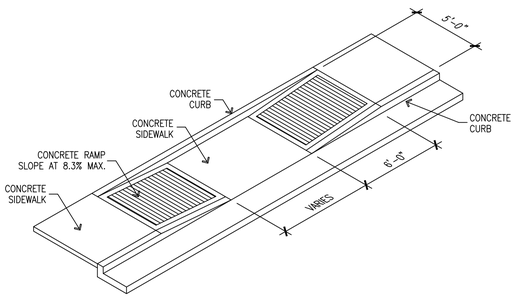
NOTE:
POUR ALL JOINTS WITH ACCEPTABLE BITUMINOUS JOINT FILLER.



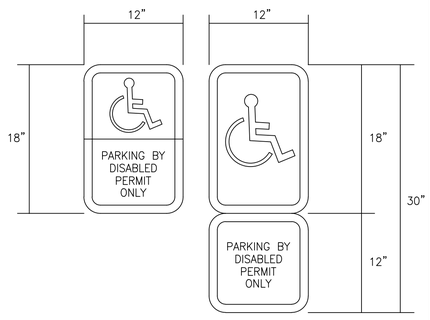
CURB DETAIL



SIDEWALK AT BACK OF CURB

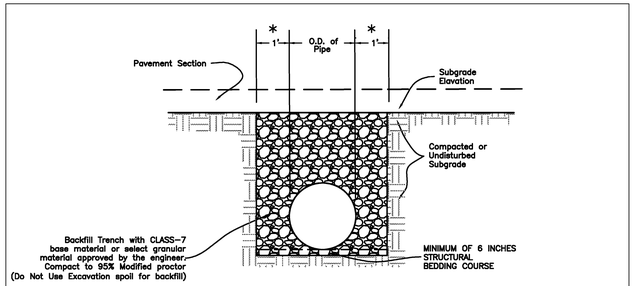


HANDICAP RAMP DETAIL



All Handicapped parking spaces must be signed and marked in accordance with the standards adopted by the Department of Transportation. Use of pavement symbol in handicapped parking spaces is optional. When used the symbol shall be 3 to 5 feet high and white in color. Top portion shall have a reflective blue background with white reflective symbol and border. Bottom portion shall have a reflective white background with black opaque legend and border. May be fabricated on one panel or two. Signs are to be mounted at standard height. (7 ft. from pavement to bottom of sign).

HANDICAP PARKING SIGN DETAILS



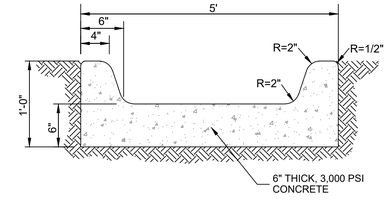
NOTE: Backfill above crown may be select bac when approved by Public Works Department with density testing, two-year maintenance bond. See (PW-27)

UNDER ROADWAY / CROSS DRAIN BEDDING

* SEE PUBLIC WORKS STANDARD SPECIFICATIONS FOR TRENCH WIDTH AND DEPTH REQUIRED FOR STORM DRAIN APPLICATIONS.

DRAINAGE PIPE BACKFILL

NOTE:
POUR ALL JOINTS WITH ACCEPTABLE BITUMINOUS JOINT FILLER.



CONCRETE FLUME

C4.1 - GRADING, PAVING, AND DRAINAGE DETAILS

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 7094 JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
CERTIFICATE OF AUTHORIZATION JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

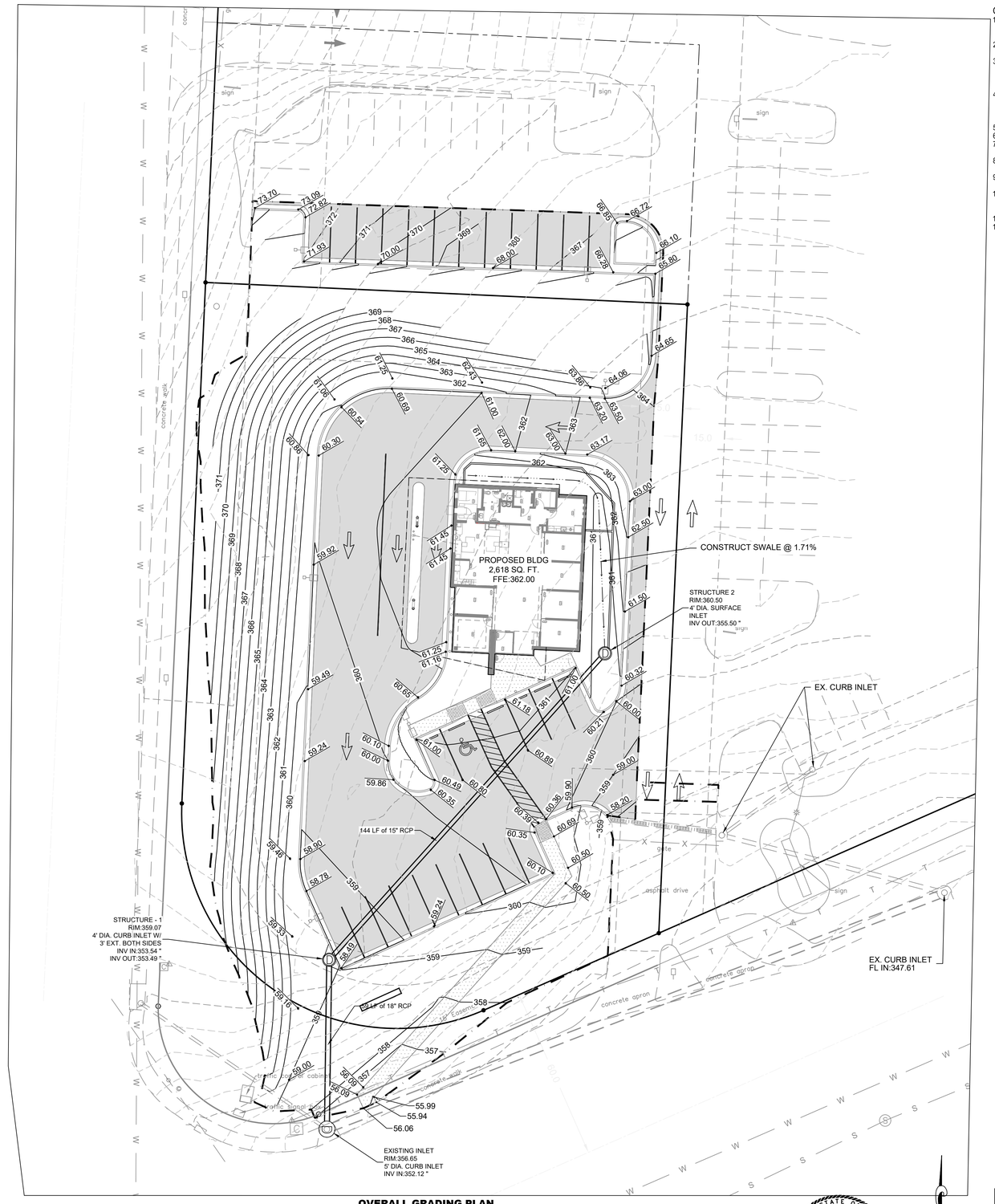
DATE	DESCRIPTION	BY
	REVISION	

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

Back to Index

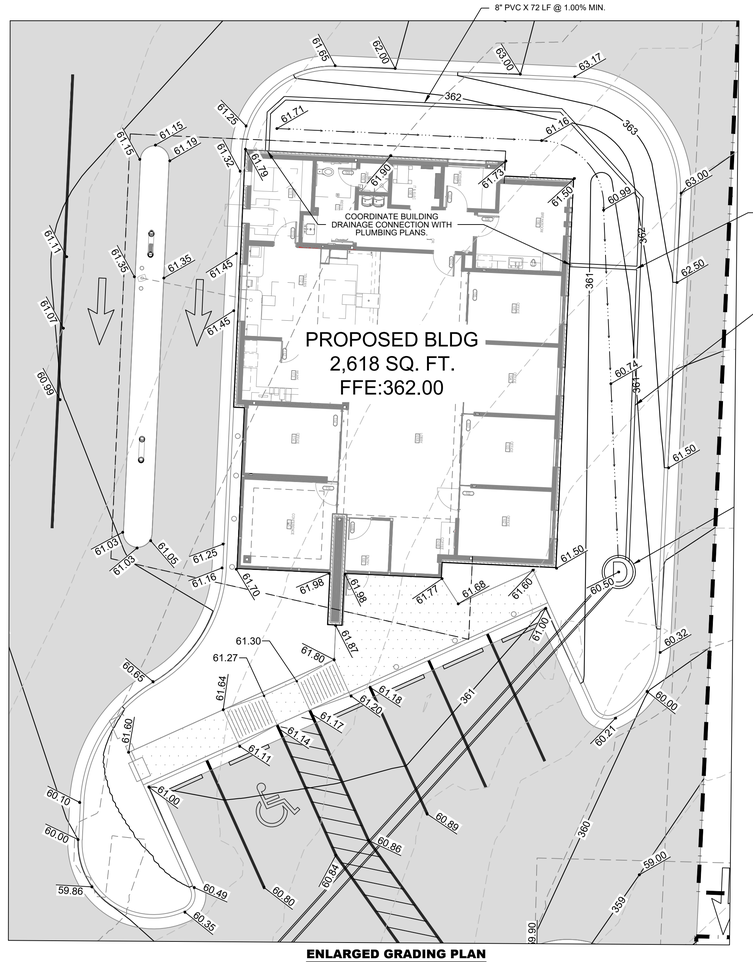
LEGEND	
○	found as noted
●	set 1/2" iron pin
	water valve
	fire hydrant
W	water meter
rpz	rpz
T	electric transformer
E	electric meter
E	electric box
	fiber-optic sign
G	gas meter
	buried gas marker
	power pole
	guy wire
	light pole
	ground light
	bollard pole
S	sanitary sewer manhole
D	sanitary sewer manhole
	sewer or drain clean-outs
T	telephone riser
	telephone sign
C	communications pullbox
C	cable riser
	air conditioner
	junction box-drainage
	curb inlet-drainage
	grate inlet-drainage
rcp	reinforced concrete pipe
cmp	corrugated metal pipe
	sign
	handicap parking
H.C.	handicap ramp
	concrete
	chain link fence
	wood fence
	overhead power
	(ug) underground electric
	(ug) underground gas
	(ug) underground fiber optic
	(ug) underground telephone
	(ug) underground water
	(ug) underground sewer
(M)	measured
(R)	recorded



OVERALL GRADING PLAN
SCALE: 1"=20'

GENERAL SITE UTILITY CONSTRUCTION NOTES:

1. FINISH CONTOURS AND GRADES SHOWN ARE FOR FINISHED SURFACES, ALLOWANCES SHALL BE MADE FOR PAVEMENTS, SLABS, TOPSOIL, SOD, ETC. UNIFORM PLANES AND SURFACES SHALL BE SHAPED BETWEEN FINISHED SPOT ELEVATIONS AND/OR FINISH CONTOURS SHOWN. MINIMUM PAVEMENT SLOPES SHALL BE 1%, MINIMUM FINISH SLOPES ON GRASS OR SOD SURFACES SHALL BE 1%, MINIMUM LONGITUDINAL CONCRETE CURB & GUTTER SLOPE SHALL BE 0.6%, SPILL-OUT CURB SHALL BE USED ON THE HIGH SIDE OF PAVEMENT AND AT DISCHARGE POINTS.
2. THE CONTRACTOR SHALL CONTROL EROSION ON THE SITE. ALL SLOPES SHALL BE FERTILIZED, SEEDED AND MULCHED (OR LANDSCAPED) AS SOON AS POSSIBLE. THE CONTRACTOR SHALL FILE A NOTICE OF INTENT WITH THE ARKANSAS DPC&E. THE SITE SHALL BE GRADED TO MAINTAIN POSITIVE DRAINAGE DURING CONSTRUCTION. WATER SHALL NOT BE ALLOWED TO POND.
3. ALL AREAS TO BE CUT OR FILLED SHALL BE CLEARED AND GRUBBED. THE MAXIMUM FILL SLOPE SHALL BE 3:1. ALL FILLS SHALL BE MADE IN 8" LIFTS AND COMPACTED, AT OPTIMUM MOISTURE CONTENT TO 95% OF MODIFIED PROCTOR DENSITY (ASTM D-1557), AS DETERMINED BY IN-PLACE DENSITY TESTS. BORROW AND FILL MATERIAL SHALL BE SELECT CLAY SAND OR SANDY CLAY HAVING A LIQUID LIMIT LESS THAN 40 OR OTHER APPROVED FILL. FILL SOILS CLASSIFYING AS SC OR GC ACCORDING TO THE UNIFIED SOILS CLASSIFICATION SYSTEM ARE CONSIDERED SUITABLE. SHALE MATERIAL USED IN FILL SHALL BE COMPACTED AT 3% ABOVE OPTIMUM MOISTURE CONTENT WITH A VIBRATORY SHEEPS FOOT COMPACTOR.
4. THE CONTRACTOR SHALL COORDINATE WITH EACH UTILITY COMPANY PRIOR TO ANY EXCAVATION. ANY DAMAGE TO UTILITY LINES CAUSED BY THE CONTRACTORS OPERATIONS SHALL BE REPAIRED AT THE CONTRACTORS EXPENSE. THE CONTRACTOR SHALL VERIFY THE HORIZONTAL AND VERTICAL ALIGNMENT OF EXISTING AND PROPOSED STORM SEWER, SANITARY SEWER AND WATER LINES TO ENSURE THAT THEY ARE INSTALLED WITH ADEQUATE COVER AND CLEARANCE. ALL ROUGH GRADING SHALL BE COMPLETE BEFORE INSTALLATION OF STORM SEWER, SANITARY SEWER AND APPURTENANCES, WATER MAINS, SERVICES AND APPURTENANCES. ALL UTILITY TRENCHES SHALL BE BACKFILLED AND COMPACTED WITH SELECT MATERIAL AS SPECIFIED IN NOTE #3 ABOVE.
5. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE LAWS, CODES AND ORDINANCES GOVERNING WORK OF THIS TYPE.
6. THE INSTALLATION OF ALL CULVERT PIPE TO BE IN ACCORDANCE WITH ARDOT SPECIFICATIONS.
7. ALL EXISTING IMPROVEMENTS WHICH INTERFERE WITH THE WORK, AND ARE NOT TO BE SAVED SHALL BE REMOVED AND DISPOSED OF. IMPROVEMENTS IN THE RIGHT-OF-WAY WHICH ARE TO REMAIN SHALL BE PROTECTED BY THE CONTRACTOR.
8. ALL REINFORCED CONCRETE PIPE (RCP) SHALL BE CLASS III WITH BELL AND SPIGOT TYPE JOINTS. PIPE, MATERIAL AND INSTALLATION SHALL BE IN CONFORMANCE WITH APPLICABLE ARKANSAS HIGHWAY AND TRANSPORTATION DEPARTMENT (ARDOT) STANDARD CONSTRUCTION
9. ALL WATER MAINS AND SEWER MAINS AND THEIR APPURTENANCES, INCLUDING INSTALLATION, SHALL COMPLY WITH THE LATEST CENTRAL ARKANSAS WATER & LITTLE ROCK WATER RECLAMATION SPECIFICATIONS AND DETAILS. CONNECTIONS SHALL NOT BE MADE TO EXISTING LINES UNTIL NEW CONSTRUCTION HAS BEEN TESTED AND APPROVED BY THE UTILITY.
10. THE CONTRACTORS ATTENTION IS SPECIFICALLY CALLED TO THE LOCATION OF THE EXISTING IMPROVEMENTS. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR DAMAGING ANY EXISTING IMPROVEMENTS WHICH ARE TO REMAIN. PRIOR TO SUBMITTING HIS BID, THE CONTRACTOR SHALL REVIEW THE PLANS, SPECIFICATIONS & DETAILS. HE SHALL VISIT THE SITE AND INSPECT THE CONDITION OF THE SITE AND THE ADJACENT IMPROVEMENTS.
11. THE CONTRACTOR SHALL CALL "ONE-CALL" FOR LOCATION OF ALL UTILITIES PRIOR TO COMMENCEMENT OF ANY EXCAVATION.
12. ANY EXCESS EXCAVATED MATERIAL, NOT REQUIRED FOR CONSTRUCTION OF FILLS SHALL BE DISPOSED OF ON-SITE.



ENLARGED GRADING PLAN
SCALE: 1"=10'

C5.0 - GRADING & DRAINAGE PLAN

SCALE IN FEET
20' 10' 0' 20' 40' 60'

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC. #3871 ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

DATE: JUNE 4, 2026 SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

G:\DWG\2025\25-175D - Lot 1 Shoppers Mall Addition\CIVIL\CIVIL - 5-1-26.dwg

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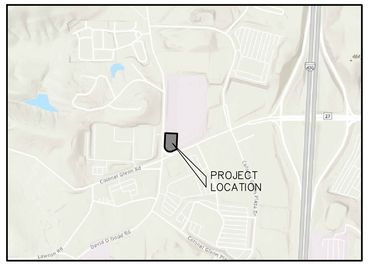
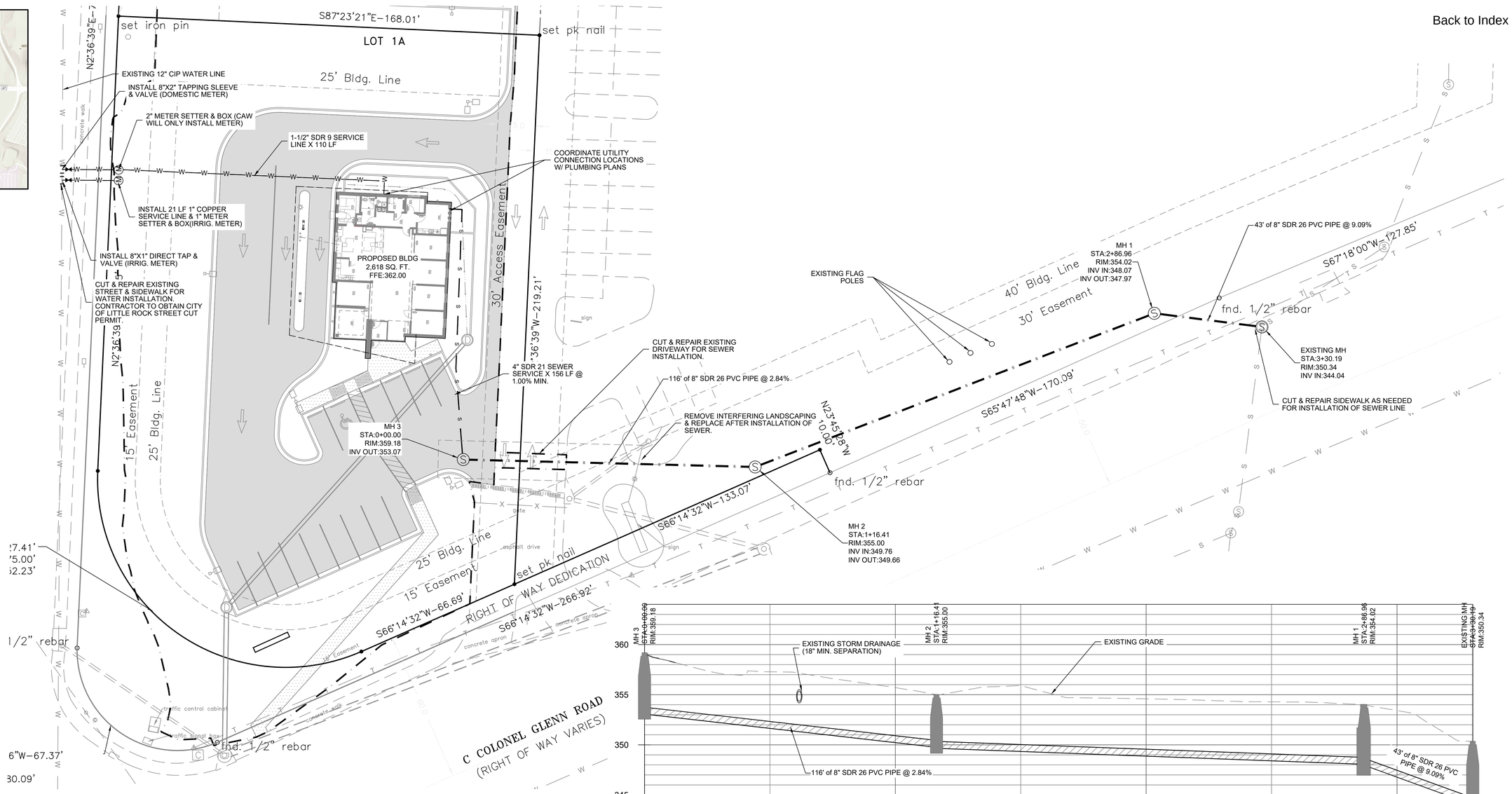
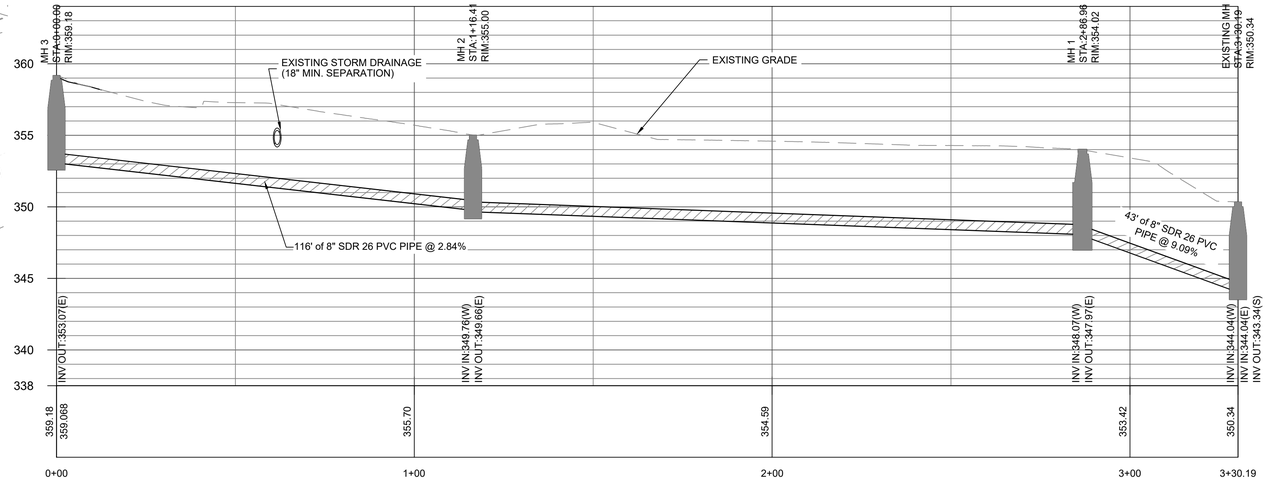


VICINITY MAP
(NTS)

LEGEND	
○	found as noted
●	set 1/2" iron pin
	water valve
	fire hydrant
W	water meter
rpz	rpz
T	electric transformer
E	electric meter
E	electric box
	fiber-optic sign
G	gas meter
	buried gas marker
	power pole
	guy wire
	light pole
	ground light
	bollard pole
S	sanitary sewer manhole
D	sanitary sewer manhole
C	sewer or drain clean-outs
T	telephone riser
	telephone sign
C	communications pullbox
C	cable riser
	air conditioner
	junction box-drainage
	curb inlet-drainage
	grate inlet-drainage
rcp	reinforced concrete pipe
cmp	corrugated metal pipe
	sign
	handicap parking
H.C.	handicap ramp
	concrete
	chain link fence
	wood fence
	overhead power
	(ug) underground electric
	(ug) underground gas
	(ug) underground fiber optic
	(ug) underground telephone
	(ug) underground water
	(ug) underground sewer
(M)	measured
(R)	recorded





GENERAL UTILITY NOTES

1. The latest "Standard Pipeline Specifications and Details" of Central Arkansas Water and Little Rock Water Reclamation Authority shall apply.
2. The contractor shall locate all existing utilities before beginning construction.
3. A minimum of 36" of ground cover over all water & sewer mains. Water mains and sanitary sewers shall be constructed as far apart as practical, 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 mains necessarily in close proximity to sewer must be placed so that the bottom of the water line will be at least 18-inches above the top of the sewer line. If this distance must unavoidably be reduced, the water line or the sewer line must be encased in watertight pipe with sealed, watertight ends extending at least 10-feet either side of the crossing. Where a water line must unavoidably pass beneath the sewer line, at least 18-inches separation must be maintained between the outside of the two pipes in addition to the preceding encasement requirement.
4. The contractor shall verify horizontal and vertical alignment of water & sewer lines to ensure that they are installed with adequate cover and clearance. Minimum required vertical separation between water and sewer mains to be no less than 18-inches, with water crossing over sanitary sewer. Where 18-inches of separation cannot be achieved, than either water or sewer must be encased. Minimum required ground cover to be 36-inches with both water and sewer mains. Rough grading shall be complete before storm sewer, sanitary sewer, water mains and service.
5. The contractor shall make connection to existing sanitary sewer and water mains after they are cleaned, tested and construction approved by utility inspector.
6. All trench backfill shall be made in 8" lifts and compacted to 95% of modified proctor density (ASTM D-1557), as determined by in-place density tests. In transition areas between cuts and fills the top 8" in the cut shall be broken and compacted to a minimum of 95% modified proctor density.
7. The contractor shall coordinate with each utility company prior to any excavation. Any damage to existing utility lines caused by contractor's operations shall be repaired at the contractor's expense.
8. Concrete shall have a minimum 28 day compressive strength of 3000 psi unless noted.
9. All reinforcing steel shall be grade 40 unless noted.
10. All water mains to go over drainage and sewer crossings unless otherwise noted.
11. All parallel storm drain flow lines shall be installed prior to and below all water main flow lines unless otherwise noted on the plans.
12. Marking tape shall be used on all water and sewer lines. Trace wire shall be used on all non-metallic water lines per Central Arkansas Water specifications 10.1 & 10.2.
13. Megalugs and thrust blocking is required on all fittings. All thrust blocking shall be protected of excavation of other utilities.
14. The riser shall be installed prior to pressure testing. Bacteriological sampling will be conducted up to the backflow device per the Arkansas Department of Health and Central Arkansas Water.
15. The thrust blocking for the riser shall be visually inspected by a Central Arkansas Water Engineering Technician.
16. The taps, setter assembly, and meter boxes shall be installed by the contractor. CAW will install only the meter.

C6.0 - UTILITY PLAN

SCALE IN FEET
20' 10' 0' 20' 40' 60'

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 7094
JOE D. WHITE, JR.

CERTIFICATE OF AUTHORIZATION
JOE WHITE & ASSOCIATES, INC.
#3871
ARKANSAS - ENGINEER

DATE	DESCRIPTION	BY
	REVISION	

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

JOE WHITE & ASSOCIATES, INC.
CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
25 RAHLING CIRCLE, SUITE A-2 LITTLE ROCK, ARKANSAS 72223
PHONE: (501) 214-9141

DATE: JUNE 4, 2026 | SCALE: 1" = 20'

PROJECT NUMBER: 25-175D

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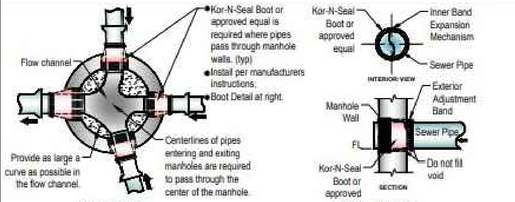
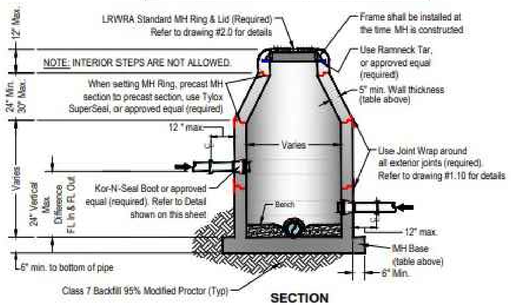
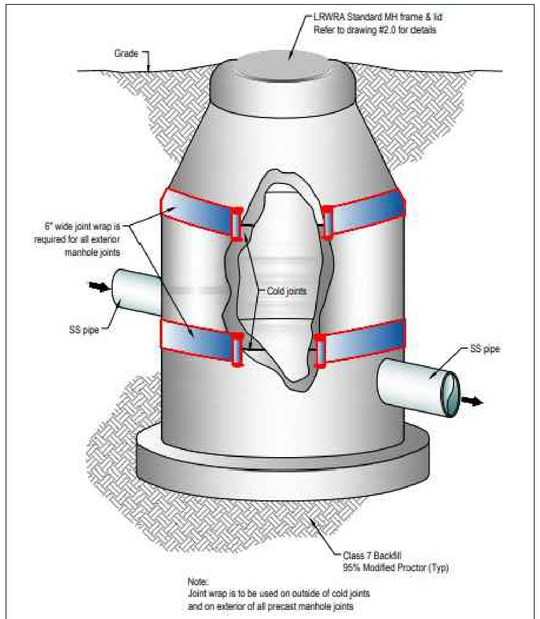


MANHOLE INFORMATION TABLE

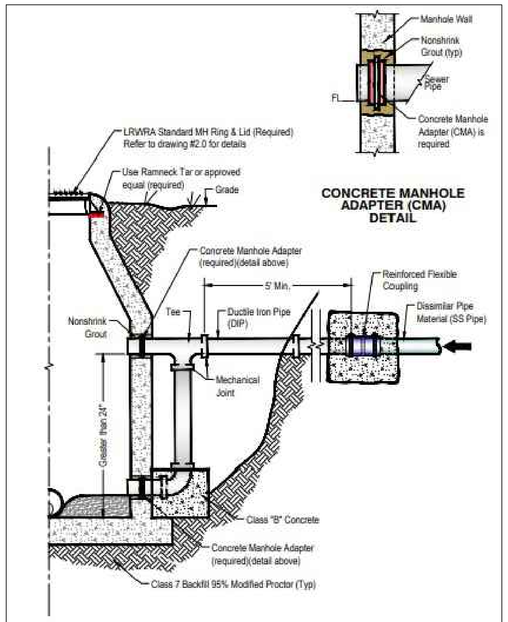
Inside Diameter of Manhole	Minimum Wall Thickness	Base Thickness	Minimum Lid & Ring Size
4' DIA	5"	6"	24" (< or Equal to 24" Pipes)
5' DIA	6"	8"	30"
6' DIA	7"	8"	36" (> 24" Pipes)



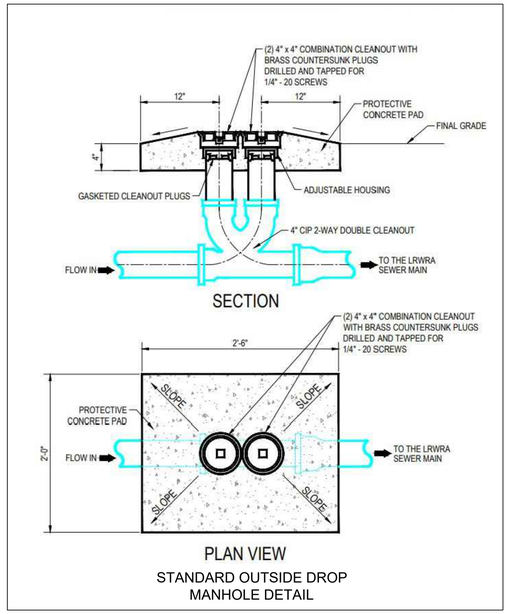
STANDARD PRECAST MANHOLE



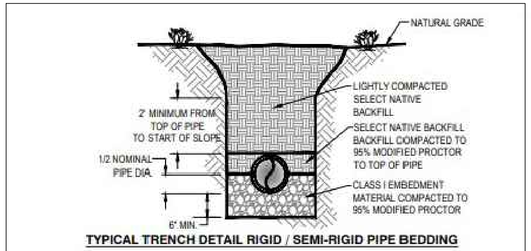
MANHOLE JOINT WRAP DETAIL



STANDARD OUTSIDE DROP MANHOLE DETAIL



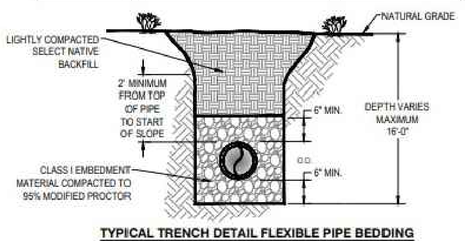
STANDARD OUTSIDE DROP MANHOLE DETAIL



TYPICAL TRENCH DETAIL RIGID / SEMI-RIGID PIPE BEDDING

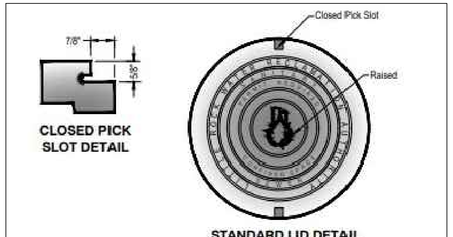
MAXIMUM WIDTH OF EXCAVATION FOR PIPE TRENCHES TABLE

NOMINAL PIPE DIAMETER (INCHES)	MAX. WIDTH OF TRENCH FROM TOP OF PIPE TO 2' ABOVE TOP OF PIPE
6, 8, 10,	2'-6"
12, 14, 15, 16,	3'-0"
18, 21,	3'-6"
24, 30	4'-0"
36	4'-6"

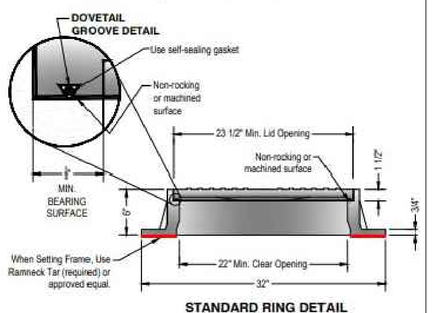


TYPICAL TRENCH DETAIL FLEXIBLE PIPE BEDDING

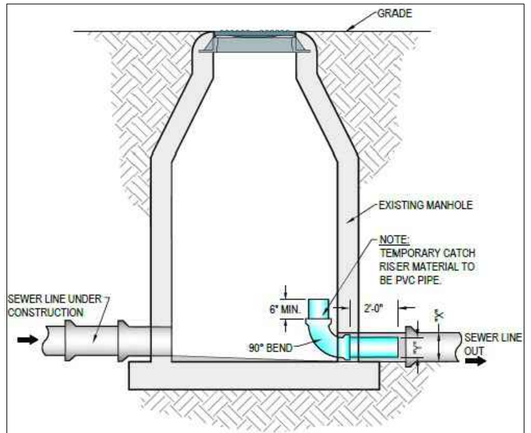
TYPICAL TRENCH BEDDING DETAILS FOR FLEXIBLE AND RIGID PIPE



1. Minimum weight of ring: 125 pounds
2. Minimum weight of lid: 115 pounds
3. Lids are furnished with two closed pick slots.
4. Castings shall be "Made in USA"

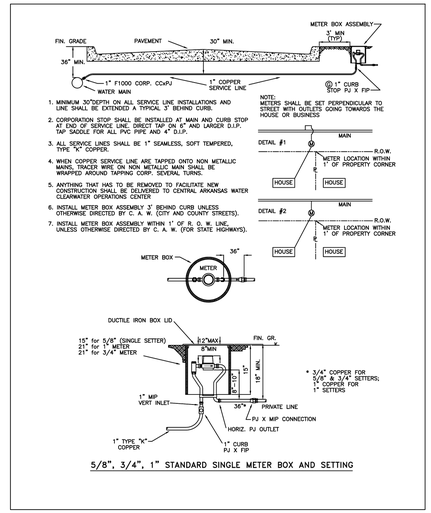


STANDARD MANHOLE RING AND LID



"X"	"Y"
6"	4"
8"	6"
10"	8"
12"	10"
16"	15"

DEBRIS CATCH RISER DETAIL



5/8", 3/4", 1" STANDARD SINGLE METER BOX AND SETTING

C6.1 - UTILITY DETAILS

LOT 1
I-430 SHOPPERS MALL ADDITION

Little Rock, Pulaski County, Arkansas

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CIVIL ENGINEERING - CONSULTING SERVICES - LAND SURVEYING
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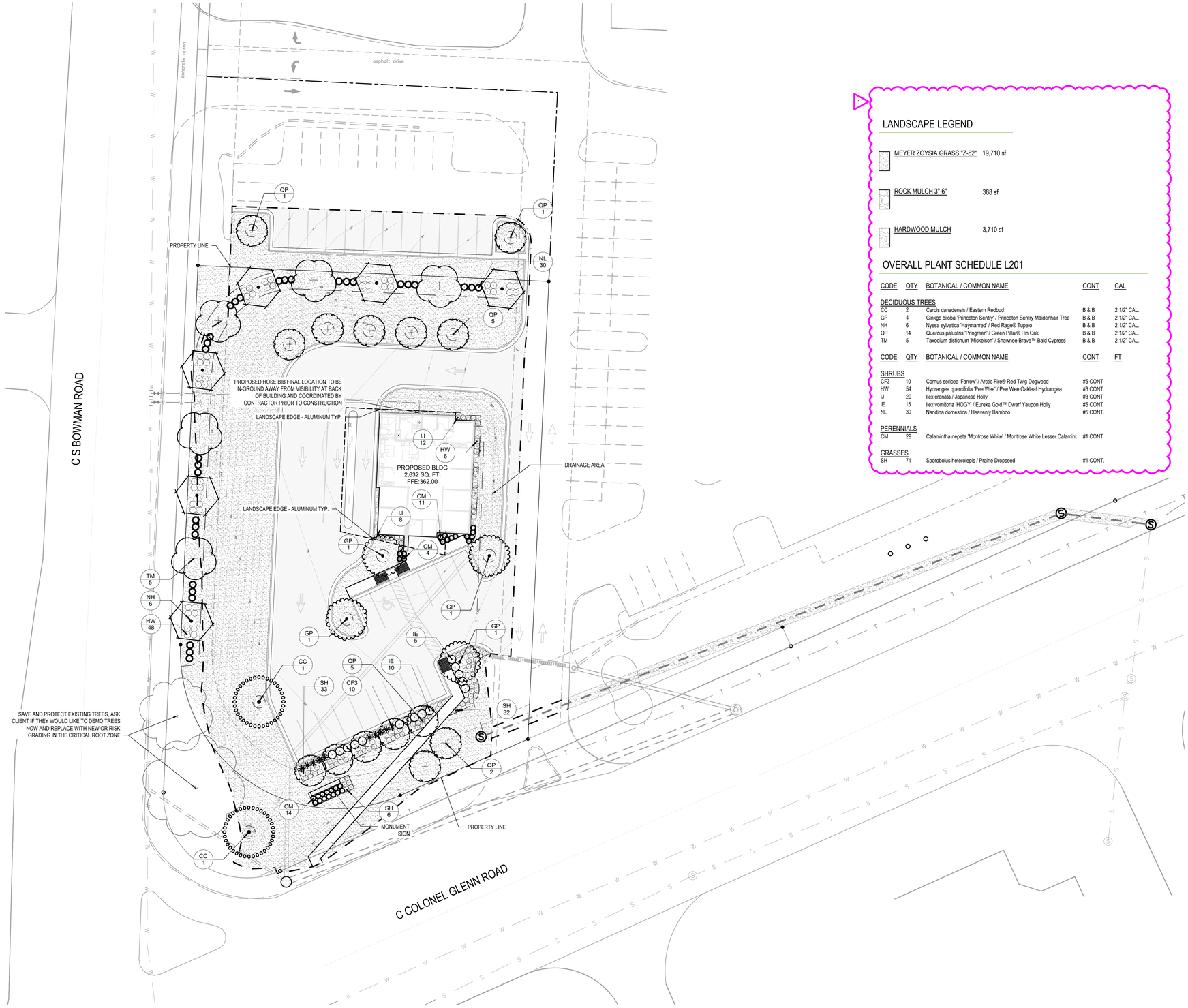

OVERALL LANDSCAPE PLAN

NORTH 1"= 20' 0 20'

LANDSCAPE LEGEND

MEYER ZOYSIA GRASS "Z-52"	19,710 sf
ROCK MULCH 3"-6"	388 sf
HARDWOOD MULCH	3,710 sf

OVERALL PLANT SCHEDULE L201

CODE	QTY	BOTANICAL / COMMON NAME	CONT	CAL
DECIDUOUS TREES				
CC	2	Cercis canadensis / Eastern Redbud	B & B	2 1/2" CAL.
GP	4	Ginkgo biloba 'Princeton Sentry' / Princeton Sentry Maidenhair Tree	B & B	2 1/2" CAL.
NH	6	Nyssa sylvatica 'Haymanred' / Red Rage® Tupelo	B & B	2 1/2" CAL.
QP	14	Quercus palustris 'Pringreen' / Green Pillar® Pin Oak	B & B	2 1/2" CAL.
TM	5	Taxodium distichum 'Mickelson' / Shawnee Brave™ Bald Cypress	B & B	2 1/2" CAL.

CODE	QTY	BOTANICAL / COMMON NAME	CONT	FT
SHRUBS				
CF3	10	Cornus sericea 'Farrow' / Arctic Fire® Red Twig Dogwood	#5 CONT	
HW	54	Hydrangea quercifolia 'Pee Wee' / Pee Wee Oakleaf Hydrangea	#3 CONT.	
IJ	20	Ilex crenata / Japanese Holly	#3 CONT	
IE	15	Ilex vomitoria 'HOGY' / Eureka Gold™ Dwarf Yaupon Holly	#5 CONT	
NL	30	Nandina domestica / Heavenly Bamboo	#5 CONT.	
PERENNIALS				
CM	29	Calamintha nepeta 'Montrose White' / Montrose White Lesser Calamint	#1 CONT	
GRASSES				
SH	71	Sporobolus heterolepis / Prairie Dropseed	#1 CONT.	

811 Know what's below. Call before you dig. www.CALL811.com

CALL 811 NOTE:

CONTRACTOR TO CONTACT 811 SERVICE AT LEAST 3 WORKING DAYS PRIOR TO CONSTRUCTION, TO CONFIRM LOCATION OF EXISTING UTILITIES. DIAL 811.

GENERAL LANDSCAPE NOTES

1. CONTRACTOR RESPONSIBLE FOR UNDERSTANDING PROJECT CONDITIONS AND VERIFYING PLANT QUANTITIES. NOTIFY LANDSCAPE ARCHITECT OF ANY PLAN DISCREPANCIES.
2. PLANT LOCATIONS TO BE STAKED IN THE FIELD FOR REVIEW AND APPROVAL BY LANDSCAPE ARCHITECT AND OWNER.CONTRACTOR WILL BE RESPONSIBLE FOR VERIFYING ALL EXISTING UNDERGROUND UTILITIES. CONTACT THE APPROPRIATE UTILITY COMPANY FOR FIELD STAKING ALL LINES.
3. ALL AREAS DISTURBED BY CONSTRUCTION TO BE TOPSOILED AND SEEDED UNLESS SHOWN OTHERWISE ON PLANS
4. CONTRACTOR TO CONTACT ARKANSAS 811 AT PHONE NUMBER 811 AT LEAST 3 WORKING DAYS PRIOR TO CONSTRUCTION, TO CONFIRM LOCATION OF EXISTING UTILITIES.
5. CONTRACTOR TO COORDINATE PLANTING SCHEDULE WITH IRRIGATION CONTRACTOR.
6. NOTIFY LANDSCAPE ARCHITECT IF AREAS OF POOR DRAINAGE OR OTHER UNUSUAL SUB-GRADE CONDITIONS ARE ENCOUNTERED DURING EXCAVATION FOR PLANTING PITS.
7. MULCH DEPTHS: TREE SAUCERS = 3 INCHES , AREAS WITH SHRUBS, FORBS & GRAMINOIDS = 1.5 INCHES.
8. PLANTING SOIL DEPTHS: TREES IN LAWN = 24 INCHES. TREES WITH UNDERSTORY PLANTING (SHRUBS, FORBS, & GRAMINOIDS) = 24 INCHES. SHRUBS, FORBS, & GRAMINOIDS AREAS = 12 INCHES, TURF GRASS AREAS = 6 INCHES.
9. CONTRACTOR SHALL PROVIDE SPECIFIED SHRUBS, GROUND COVERS AND OTHER PLANT MATERIALS THAT COMPLY WITH ALL RECOMMENDATIONS AND REQUIREMENTS OF ANSI Z60.1 "AMERICAN STANDARD FOR NURSERY STOCK". PLANT MATERIAL SHALL BE HEALTHY, VIGOROUS STOCK, GROWN WITH GOOD HORTICULTURAL PRACTICE AND INSTALLED IN ACCORDANCE WITH METHODS ESTABLISHED BY THE AMERICAN ASSOCIATION OF NURSERYMEN.
10. NOTIFY LANDSCAPE ARCHITECT AND OWNER (14 DAYS MIN. NOTICE) TO INSPECT AND TAG PLANT MATERIAL IN THE NURSERY PRIOR TO JOBSITE DELIVERY AND INSTALLATION.
11. FINAL IRRIGATION ON SITE TO BE DELEGATED DESIGN BY APPROVED LANDSCAPE CONTRACTOR. LOCATE METER AND HOSE BIBS IN LANDSCAPE NEAR BUILDING CONNECTION TO IRRIGATION LINE. FINAL LOCATION TO BE IN-GROUND AND COORDINATED BY CONTRACTOR PRIOR TO CONSTRUCTION.

LANDSCAPE LEGEND

LANDSCAPE EDGE - ALUMINUM
COLOR BLACK

LANDSCAPE REQUIREMENTS

BUILDING LANDSCAPE AREA REQUIREMENTS:

- LANDSCAPE AREAS MAY BE INSTALLED IN THE AREA IMMEDIATELY ADJACENT TO THE BUILDING OR ELSEWHERE ON THE SITE AT THE DISCRETION OF THE RESPONSIBLE PARTY. HOWEVER, LANDSCAPE AREAS SHALL BE PROVIDED BETWEEN THE VEHICULAR USE AREA USED FOR PUBLIC PARKING AND THE GENERAL VICINITY OF THE BUILDING.
- ONE (1) TREE AND FOUR (4) SHRUBS SHALL BE PLANTED IN THE BUILDING LANDSCAPE AREAS FOR EACH FORTY (40) LINEAR FEET OF VEHICULAR USE AREA ABUTTING THE BUILDING.
- FOR BUILDINGS GREATER THAN FORTY (40) FEET IN HEIGHT AT LEAST ONE-THIRD (1/3) OF THE TREES TO BE PLACED IN THE BUILDING LANDSCAPE AREA SHALL BE OF A SPECIES WITH MATURE HEIGHT GREATER THAN THIRTY (30) FEET.

TREES USED TO MEET THIS REQUIREMENT NOTED AS FOLLOWS:

- TOTAL BUILDING LF = 224 / 40LF = 5 TREES / 16 SHRUBS
- PROVIDED = 5 TREES / 41 SHRUBS

INTERIOR LANDSCAPE AREA REQUIREMENTS:

- INTERIOR LANDSCAPE AREAS SHALL COMPRISE AT LEAST EIGHT (8) PERCENT OF ANY VEHICULAR USE AREA CONTAINING TWELVE (12) OR MORE PARKING SPACES.
- TREES SHALL BE INCLUDED IN THE INTERIOR LANDSCAPE AREAS AT A RATE OF ONE (1) TREE FOR EVERY TWELVE (12) PARKING SPACES.
- IN ORDER TO APPLY TOWARD THE REQUIRED (8) PERCENT LANDSCAPE AREA, THE MINIMUM SIZE OF AN INTERIOR LANDSCAPE AREA SHALL BE ONE HUNDRED FIFTY (150) SQUARE FEET FOR DEVELOPMENTS WITH ONE HUNDRED FIFTY (150) OR FEWER PARKING SPACES. FOR DEVELOPMENTS WITH MORE THAN ONE HUNDRED FIFTY (150) PARKING SPACES THE MINIMUM SIZE OF AN INTERIOR LANDSCAPE AREA SHALL BE THREE HUNDRED (300) SQUARE FEET.

TREES USED TO MEET THIS REQUIREMENT NOTED AS FOLLOWS:

- REQUIRED = 1 TREE
- PROVIDED = 1 TREE

PERIMETER PLANTING STRIPS:

(A)

A PERIMETER PLANTING STRIP IS REQUIRED ALONG ANY SIDE OF A VEHICULAR USE AREA THAT ABUTS ADJOINING PROPERTY OR THE RIGHT-OF-WAY OF ANY STREET, HIGHWAY OR FREEWAY. THIS STRIP SHALL BE AT LEAST NINE (9) FEET WIDE. THE PERIMETER PLANTING STRIP ADJACENT TO FREEWAYS OR EXPRESSWAYS SHALL BE AT LEAST THIRTY (30) FEET WIDE EXCEPT WITHIN MATURE AREAS.

(B)

ONE (1) TREE SHALL BE PLANTED FOR EVERY SEVEN HUNDRED FIFTY (750) SQUARE FEET OF REQUIRED LANDSCAPE OR BUFFER AREA WITH AN AVERAGE LINEAR SPACING OF NOT LESS THAN THIRTY (30) FEET. THREE (3) SHRUBS OR VINES FOR EVERY THIRTY (30) LINEAR FEET SHALL BE PLANTED IN THE PERIMETER PLANTING STRIP. MASSING IS PERMITTED AS LONG AS THE TREES ARE SPACED NOT MORE THAN ONE HUNDRED (100) FEET APART INCLUDING WIDTH OF DRIVEWAY.

(C)

WHERE A FENCE OR WALL IS UTILIZED IN A PERIMETER PLANTING STRIP ADJACENT TO A STREET, THREE (3) SHRUBS OR VINES SHALL BE PLANTED EACH THIRTY (30) LINEAR FEET ALONG BOTH SIDES OF THE FENCE OR WALL.

(D)

WHERE A FENCE OR WALL IS UTILIZED IN A PERIMETER PLANTING STRIP, THE FENCE OR WALL SHALL BE CONSTRUCTED WITH THE FACE TOWARD THE ADJACENT PROPERTY WITH ANY SUPPORTING STRUCTURAL MEMBERS SCREENED FROM VIEW OF THE ADJOINING PROPERTY.

(E)

WHERE THE PERIMETER STRIP IS PART OF A WIDE BUFFER AREA WHICH IS TO BE MAINTAINED IN A NATURAL STATE WITH DENSE UNDERGROWTH, UP TO ONE HUNDRED (100) PERCENT OF THE REQUIRED SHRUBS MAY BE WAIVED.

PERIMETER PLANTING REQUIREMENTS:

NORTH (168 LF)
- REQUIRED: 5 TREES 15 SHRUBS
- PROVIDED: 5 TREES 36 SHRUBS

SOUTH (218 LF)
- REQUIRED: 7 TREES 21 SHRUBS
- PROVIDED: 7 TREES 55 SHRUBS

EAST (219 LF)
- REQUIRED: 7 TREES 21 SHRUBS
- PROVIDED: 7 TREES 55 SHRUBS

WEST (182 LF)
- REQUIRED: 6 TREES 18 SHRUBS
- PROVIDED: 6 TREES 42 SHRUBS

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ISSUANCE

	5.21.2026	OWNER REVIEW
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
S. CHOVAN
PROFESSIONAL
R. JOHNSON
DRAWN BY
A. FILLER
CHECKED BY
R. JOHNSON

OVERALL LANDSCAPE PLAN
L101

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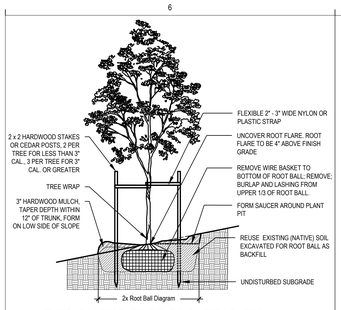
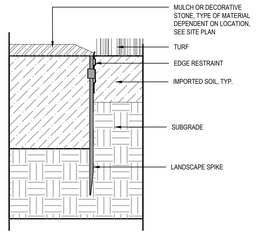


DECIDUOUS TREE PLANTING ON SLOPE DETAIL

A6 NOT TO SCALE



PLANTING BED EDGE

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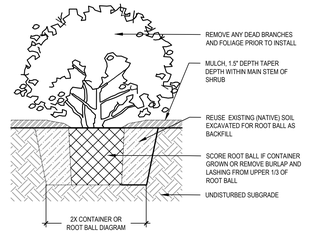

SHRUB PLANTING DETAIL

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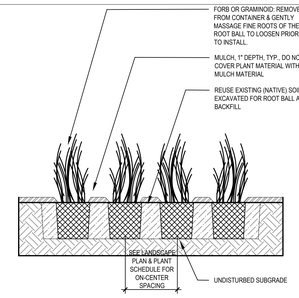
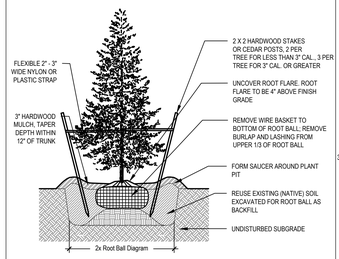


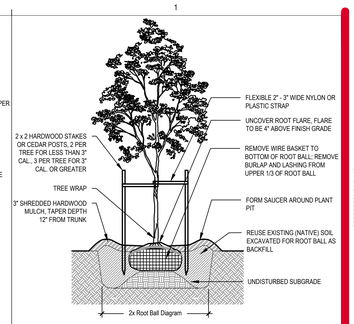
GRASSES | PERENNIALS | GROUND COVERS PLANTING DETAIL

A3 NOT TO SCALE



EVERGREEN TREE PLANTING DETAIL

A2 NOT TO SCALE



DECIDUOUS TREE PLANTING DETAIL

A1 NOT TO SCALE

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ISSUANCE

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1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
S. CHOVAN
PROFESSIONAL
R. JOHNSON
DRAWN BY
A. FILLER
CHECKED BY
R. JOHNSON

LANDSCAPE DETAILS
L501

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SPECIAL INSPECTION TASKS PRIOR TO WELDING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH WELDED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	WELDING PROCEDURE SPECIFICATIONS (WPSs) AVAILABLE	☑	☐	
☑	MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE	☑	☐	
☑	MATERIAL IDENTIFICATION (TYPE/GRADE)	☐	☑	
☑	WELDER IDENTIFICATION SYSTEM	☐	☑	
☑	FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY) • JOINT PREPARATION • DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION) • BACKING TYPE AND FIT (IF APPLICABLE)	☐	☑	
☑	CONFIGURATION AND FINISH OF ACCESS HOLES	☐	☑	
☑	FIT-UP OF FILLET WELDS • DIMENSIONS (ALIGNMENT, GAPS AT ROOT) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION)	☐	☑	

SPECIAL INSPECTION TASKS DURING WELDING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH WELDED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	USE OF QUALIFIED WELDERS	☐	☑	
☑	CONTROL AND HANDLING OF WELDING CONSUMABLES • PACKAGING • EXPOSURE CONTROL	☐	☑	
☑	NO WELDING OVER CRACKED TACK WELDS	☐	☑	
☑	ENVIRONMENTAL CONDITIONS • WIND SPEED WITHIN LIMITS • PRECIPITATION AND TEMPERATURE	☐	☑	
☑	WPS FOLLOWED • SETTINGS ON WELDING EQUIPMENT • TRAVEL SPEED • SELECTED WELDING MATERIALS • SHIELDING GAS TYPE/FLOW RATE • PREHEAT APPLIED • INTERPASS TEMPERATURE MAINTAINED (MIN/MAX) • PROPER POSITION (F, V, H, OH)	☐	☑	
☑	WELDING TECHNIQUES • INTERPASS AND FINAL CLEANING • EACH PASS WITHIN PROFILE LIMITATIONS • EACH PASS MEETS QUALITY REQUIREMENTS	☐	☑	

SPECIAL INSPECTION TASKS AFTER WELDING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH WELDED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	WELDS CLEANED	☐	☑	
☑	SIZE, LENGTH AND LOCATION OF WELDS	☑	☐	
☑	WELDS MEET VISUAL ACCEPTANCE CRITERIA • CRACK PROHIBITION • WELD/BASE-METAL FUSION • CRATER CROSS SECTION • WELD PROFILES • WELD SIZE • UNDERCUT • POROSITY	☑	☐	
☑	ARCH STRIKES	☑	☐	
☑	k-AREA	☑	☐	
☑	BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED)	☑	☐	
☑	REPAIR ACTIVITIES	☑	☐	
☑	DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER	☑	☐	

SPECIAL INSPECTION TASKS PRIOR TO BOLTING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH BOLTED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS	☑	☐	
☑	FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS	☐	☑	
☑	PROPER FASTENERS SELECTED FOR THE JOINT DETAIL (GRADE, TYPE, BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE)	☐	☑	
☑	PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL	☐	☑	
☑	CONNECTING ELEMENTS INCLUDING THE APPROPRIATE FAYING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS	☐	☑	
☑	PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLIES AND METHODS USED	☐	☑	
☑	PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND OTHER FASTENER COMPONENTS	☐	☑	

SPECIAL INSPECTION TASKS DURING BOLTING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH BOLTED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	FASTENER ASSEMBLIES OF SUITABLE CONDITION, PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED	☐	☑	
☑	JOINT BROUGHT TO THE SNUG-TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION	☐	☑	
☑	FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING	☐	☑	
☑	FASTENERS ARE PRETENSION IN ACCORDANCE WITH THE RCSC SPECIFICATION, PROGRESSING SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES	☐	☑	

SPECIAL INSPECTION TASKS AFTER BOLTING

REQUIRED IF CHECKED	INSPECTION TASK	PERFORM TASKS FOR EACH BOLTED JOINT OR MEMBER	OBSERVE ITEMS ON RANDOM BASIS, OPERATIONS NEED NOT BE DELAYED PENDING INSPECTIONS	REMARKS
☑	DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS	☑	☐	

REQUIRED SPECIAL INSPECTIONS AND TESTS OF CONCRETE CONSTRUCTION

REQUIRED IF CHECKED	INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION	REMARKS
☑	INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS AND VERIFY PLACEMENT	☐	☑	
☑	REINFORCING BAR WELDING: a. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706; b. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 5/16"; AND c. INSPECT ALL OTHER WELDS	☐ ☐ ☑	☑ ☑ ☐	
☑	INSPECT ANCHORS CAST IN CONCRETE	☐	☑	
☑	INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS a. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS b. MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN a.	☑ ☐	☐ ☑	
☑	VERIFY USE OF REQUIRED DESIGN MIX	☐	☑	
☑	PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS AND DETERMINE THE TEMPERATURE OF THE CONCRETE	☑	☐	
☑	INSPECT CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES	☑	☐	
☑	VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES	☐	☑	
☐	INSPECT PRESTRESSED CONCRETE FOR: a. APPLICATION OF PRESTRESSING FORCES; AND b. GROUTING OF BONDED PRESTRESSING TENDONS	☑ ☑	☐ ☐	
☐	INSPECT ERECTION OF PRECAST CONCRETE MEMBERS	☐	☑	
☐	VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS	☐	☑	
☑	INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	☐	☑	

REQUIRED SPECIAL INSPECTIONS OF TESTS OF SOILS

REQUIRED IF CHECKED	INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION	REMARKS
☑	VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY	☐	☑	
☑	VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL	☐	☑	
☑	PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS	☐	☑	
☑	VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESS DURING PLACEMENT AND COMPACTION OF COMPACTED FILL	☑	☐	
☑	PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY	☐	☑	

SPECIAL INSPECTION OF FABRICATED ITEMS

REQUIRED IF CHECKED	INSPECTION TASK	REMARKS
☑	SPECIAL INSPECTIONS OF FABRICATED ITEMS SHALL BE PERFORMED IN ACCORDANCE WITH SECTIONS 1704.2.5 OF IBC. WHERE FABRICATION OF STRUCTURAL LOAD-BEARING MEMBERS OR ASSEMBLIES IS BEING CONDUCTED ON THE PREMISES OF FABRICATOR'S SHOP, SPECIAL INSPECTION OF THE FABRICATED ITEMS SHALL BE PERFORMED DURING FABRICATION, UNLESS ONE OF THE TWO EXEMPTIONS BELOW APPLY:	
	EXCEPTION 1: SPECIAL INSPECTIONS DURING FABRICATION ARE NOT REQUIRED WHERE THE FABRICATOR MAINTAINS APPROVED DETAIL FABRICATION AND QUALITY CONTROL PROCEDURES THAT PROVIDE A BASIS FOR CONTROL OF THE WORKMANSHIP AND THE FABRICATOR'S ABILITY TO CONFORM TO APPROVED CONSTRUCTION DOCUMENTS AND BUILDING CODES. APPROVAL SHALL BE BASED UPON REVIEW OF FABRICATION AND QUALITY CONTROL PROCEDURES AND PERIODIC INSPECTIONS OF FABRICATION PRACTICES BY THE BUILDING OFFICIAL. APPROVAL BY THE BUILDING OFFICIAL REQUIRED TO USE THIS EXCEPTION.	
	EXCEPTION 2: SPECIAL INSPECTIONS DURING FABRICATION ARE NOT REQUIRED WHERE THE FABRICATOR IS REGISTERED AND APPROVED TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION. APPROVAL SHALL BE BASED UPON REVIEW OF THE FABRICATOR'S WRITTEN PROCEDURAL AND QUALITY CONTROL MANUALS AND PERIODIC AUDITING OF FABRICATION PRACTICES BY AN APPROVED AGENCY (AN ESTABLISHED AND RECOGNIZED AGENCY THAT IS REGULARLY ENGAGED IN CONDUCTING TESTS OR FURNISHING INSPECTION SERVICES, WHERE SUCH AGENCY HAS BEEN APPROVED BY THE BUILDING OFFICIAL).	
☑	STRUCTURAL STEEL	
☐	STEEL JOISTS & GIRDERS	
☐	PRE-CAST/PRESTRESSED CONCRETE	
☐	METAL BUILDING SYSTEMS	
☑	WOOD TRUSSES	
☑	WOOD WALL PANELS	
☐	COLD-FORMED STEEL TRUSSES	
☐	COLD-FORMED STEEL FRAMING	

GENERAL NOTES

GN.1 THIS PROJECT HAS BEEN DESIGNED FOR THE WEIGHTS AND MATERIALS INDICATED ON THE DRAWINGS AND FOR THE LIVE LOADS INDICATED IN THE DESIGN CRITERIA. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE ALLOWABLE CONSTRUCTION LOADS AND TO PROVIDE PROPER DESIGN AND CONSTRUCTION OF FALSEWORK, FORMWORK, STAGING, BRACING, SHEETING AND SHORING, ETC.

GN.2 COORDINATE THESE DRAWINGS WITH THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND CIVIL DRAWINGS.

GN.3 VERIFY AND COORDINATE PRIOR TO FABRICATION ALL ROOF OPENING SIZES AND LOCATIONS, EQUIPMENT PAD SIZES AND LOCATIONS, ANCHOR BOLT LAYOUTS, ETC WITH EQUIPMENT SELECTED.

GN.4 REFER TO THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR SLEEVES, CURBS, INSERTS OR OPENINGS, ETC. NOT HEREIN INDICATED.

GN.5 FOR SECTIONS AND DETAILS NOT EXPLICITLY INDICATED ON THE DRAWINGS, USE TYPICAL DETAILS PROVIDED FOR CONDITIONS THAT ARE SIMILAR, OTHERWISE BRING TO THE ATTENTION OF THE STRUCTURAL ENGINEER-OF-RECORD FOR CLARIFICATION.

GN.6 ANY ALTERATION TO A STRUCTURAL ITEM OR MEMBER SHALL BE APPROVED BY THE STRUCTURAL ENGINEER-OF-RECORD.

GN.7 ALL COLUMNS, FOOTINGS, AND PIERS ARE CENTERED ON GRID LINES UNLESS DIMENSIONED OTHERWISE.

GN.8 BEAM SPACING IS EQUAL BETWEEN GRID LINES UNLESS DIMENSIONED OTHERWISE.

GN.9 TYPICAL DETAILS ARE NOTED AS SUCH AND SHALL APPLY AT ALL RELATED CONDITIONS, UNLESS NOTED OTHERWISE.

SPECIAL INSPECTION REQUIREMENTS

SP.1 SPECIAL INSPECTIONS AND STRUCTURAL TESTING ARE REQUIRED AND SHALL BE IN ACCORDANCE WITH CHAPTER 17 OF THE INTERNATIONAL BUILDING CODE, LATEST EDITION, AND THE CASE NATIONAL PRACTICE GUIDELINE FOR SPECIAL INSPECTIONS.

SP.2 THE PROGRAM OF SPECIAL INSPECTIONS AND TESTING IS A QUALITY ASSURANCE PROGRAM INTENDED TO ENSURE THAT THE WORK IS PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS, TO INFORM THE CONTRACTOR OF THE OWNER'S QUALITY ASSURANCE PROGRAM AND THE EXTENT OF THE CONTRACTOR'S RESPONSIBILITIES.

SP.3 THE OWNER SHALL ENGAGE AND PAY FOR THE SERVICES OF THE SPECIAL INSPECTOR, AGENT OF THE SPECIAL INSPECTOR, AND TESTING LABORATORY.

SP.4 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COST OF ANY RETESTING OR REINSPECTION OF WORK WHICH FAILS TO COMPLY WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS.

SP.5 THE CONTRACTOR SHALL COOPERATE WITH THE SPECIAL INSPECTOR AND HIS AGENTS SO THAT THE SPECIAL INSPECTIONS AND TESTING MAY BE PERFORMED WITHOUT HINDRANCE.

SP.6 THE CONTRACTOR SHALL REVIEW THE STATEMENT OF SPECIAL INSPECTIONS AND BE RESPONSIBLE FOR COORDINATING AND SCHEDULING INSPECTIONS AND TESTS. THE CONTRACTOR SHALL NOTIFY THE SPECIAL INSPECTOR OR TESTING LABORATORY AT LEAST 24 HOURS IN ADVANCE OF A REQUIRED INSPECTION OR TEST. UNINSPECTED WORK THAT REQUIRED INSPECTION MAY BE REJECTED SOLELY ON THAT BASIS.

SP.7 THE CONTRACTOR SHALL PROVIDE INCIDENTAL LABOR AND FACILITIES TO PROVIDE ACCESS TO THE WORK TO BE INSPECTED OR TESTED, TO OBTAIN AND HANDLE SAMPLES AT THE SITE OR AT SOURCE OF PRODUCTS TO BE TESTED, TO FACILITATE TESTS AND INSPECTIONS, STORAGE AND CURING OF TEST SAMPLES.

SP.8 THE CONTRACTOR SHALL KEEP AT THE PROJECT SITE THE LATEST SET OF CONSTRUCTION DRAWINGS, FIELD SKETCHES, APPROVED SHOP DRAWINGS, AND SPECIFICATIONS FOR USE BY THE INSPECTORS AND TESTING TECHNICIANS.

SP.9 THE SPECIAL INSPECTION PROGRAM SHALL IN NO WAY RELIEVE THE CONTRACTOR OF HIS OBLIGATION TO PERFORM WORK IN ACCORDANCE WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS OR FROM IMPLEMENTING AN EFFECTIVE QUALITY CONTROL PROGRAM. ALL WORK THAT IS TO BE SUBJECTED TO SPECIAL INSPECTIONS SHALL FIRST BE REVIEWED BY THE CONTRACTOR'S QUALITY CONTROL PERSONNEL.

SP.10 THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION SITE SAFETY.

FOUNDATION NOTES

FN.1 SEE THE DESIGN CRITERIA SHEET FOR GEOTECHNICAL INFORMATION FOR THIS PROJECT.

FN.2 PRIOR TO THE PLACEMENT OF CONCRETE FOR THE BUILDING FOUNDATIONS, THE CONTRACTOR SHALL EMPLOY THE SERVICES OF A CERTIFIED TESTING AGENCY TO VERIFY THE SOIL REQUIREMENTS OUTLINED IN THE DOCUMENTS, AND GEOTECHNICAL REPORT. VALUES THAT DO NOT MEET OR EXCEED THOSE INDICATED SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD FOR RESOLUTION.

FN.3 FOUNDATION CONDITIONS NOTED DURING CONSTRUCTION WHICH DIFFER FROM THOSE DESCRIBED IN THE GEOTECHNICAL REPORT SHALL BE REPORTED TO THE GENERAL CONTRACTOR BEFORE FURTHER CONSTRUCTION IS ATTEMPTED.

FN.4 NO FOUNDATIONS OR SLABS SHALL BE POURED INTO OR AGAINST SUBGRADE CONTAINING FREE WATER, FROST, ICE, OR LOOSE MATERIAL.

FN.5 INTERIOR SLAB-ON-GRADE, TRENCH BOTTOMS AND OTHER SOIL SUPPORTED HORIZONTAL SURFACES SHALL BE PLACED OVER A GRANULAR SUBBASE; MINIMUM THICKNESS OF 6" OR AS OUTLINED IN THE GEOTECHNICAL REPORT. AGGREGATE SUBBASE SHALL BE SMOOTH AND LEVEL, TO WITHIN 1/4" BELOW DESIGN ELEVATION JUST PRIOR TO CONCRETE PLACEMENT, AND COMPACTED PER THE GEOTECHNICAL REPORT OR A MIN OF 95% OF THE MAX DRY DENSITY AS DETERMINED BY THE MODIFIED PROCTOR TEST (ASTM D-1557), WHICHEVER IS STRICTER.

FN.6 SEE PLUMBING, MECHANICAL, ELECTRICAL, AND CIVIL DOCUMENTS FOR REQUIRED UNDERSLAB UTILITIES.

FN.7 SEE ARCHITECTURAL DOCUMENTS FOR ALL WATERPROOFING DETAILS AND MATERIALS AS REQUIRED.

FN.8 IF UNDERMINING OF FOOTINGS OCCURS, FILL VOIDS WITH 2500 PSI CONCRETE. DO NOT ATTEMPT TO REPLACE AND RECOMPACT SOIL.

REINFORCED CONCRETE

RC.1 CONCRETE SHALL HAVE THE UNIT WEIGHT AND THE MINIMUM COMPRESSIVE STRENGTHS (f'_c) AT 28 DAYS AS SHOWN ON THE CONCRETE MATERIALS SCHEDULE. THE CONTRACTOR SHALL SUBMIT MIX DESIGNS WITH SUBSTANTIATING STRENGTH TEST DATA FOR REVIEW FOR EACH MIX DESIGN USED PER SPECIFICATION REQUIREMENTS PRIOR TO CONCRETE PLACEMENT.

RC.2 MIX DESIGNS ARE THE RESPONSIBILITY OF THE CONCRETE CONTRACTOR/SUPPLIER FOLLOWING THE REQUIREMENTS OUTLINED IN THIS SPECIFICATION AND FOR THE LOCATION IN WHICH THE CONCRETE IS BEING DEPOSITED. MAXIMUM AGGREGATE SIZE SHALL BE SELECTED TO FALL WITHIN THE RANGE SPECIFIED FOR THE REQUIRED STRENGTH INDICATED AS WELL AS TO FACILITATE PLACEMENT CONSIDERING REBAR SPACING AND CONFINEMENT, PLACEMENT AND CONSOLIDATION METHOD, AND CONSTRUCTION SEQUENCING. SLUMPS INDICATED ARE RECOMMENDATIONS FOR TYPICAL CONDITIONS ENCOUNTERED AND SHALL BE VERIFIED AND MODIFIED WITH APPROVAL FOR ACTUAL FIELD CONDITIONS.

RC.3 ENTRAIN AIR FOR CONCRETE EXPOSED TO FREEZING TEMPERATURES (EXTERIOR FOUNDATIONS, SLAB TURNDOWNS, EXTERIOR SLABS AND SLABS-ON-GRADE, AND EXTERIOR RETAINING WALLS.)

RC.4 NO CALCIUM CHLORIDE SHALL BE USED IN ANY CONCRETE.

RC.5 ALL CONCRETE WORK SHALL CONFORM TO THE REQUIREMENTS OF ACI-318, "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE", AND CONTRACT SPECIFICATIONS. WHEN THERE IS A CONFLICT BETWEEN ACI AND SPECIFICATIONS, THE MORE STRINGENT SHALL GOVERN.

RC.6 CHAMFER ALL EXPOSED EXTERNAL CORNERS OF CONCRETE WITH 3/4" x 45 DEGREE CHAMFER, UNLESS NOTED OTHERWISE.

RC.7 CONCRETE REINFORCEMENT BARS SHALL BE DEFORMED AND CONFORM TO ASTM A615, GRADE 60. REINFORCING BARS SHALL NOT BE TACK WELDED, WELDED, HEATED OR CUT, UNLESS INDICATED ON THE DOCUMENTS. ALL LAPS SHALL BE TENSION SPLICES UNLESS NOTED OTHERWISE.

RC.8 HORIZONTAL WALL REINFORCEMENT SHALL BE CONTINUOUS AND SHALL HAVE 90 DEGREE BENDS AND EXTENSIONS, OR CORNER BARS OF EQUIVALENT SIZE LAPPED WITH A TENSION SPLICE AT CORNERS AND INTERSECTIONS, UNLESS NOTED OTHERWISE.

RC.9 SLABS-ON-GRADE SHALL HAVE CONSTRUCTION JOINTS OR CRACK CONTROL JOINTS AS SHOWN ON THE DRAWINGS. CONSTRUCTION JOINTS CAN BE USED AT CONTROL JOINT LOCATIONS AT CONTRACTORS OPTION. SEE PLANS AND JOINT DETAILS FOR ADDITIONAL REQUIREMENTS.

RC.10 SLABS-ON-GRADE SHALL MEET THE FLOOR FLATNESS & LEVELNESS CRITERIA OUTLINED IN THE DOCUMENTS. VALUES SHALL BE VERIFIED BY A CERTIFIED TESTING AGENCY PER ASTM E1155 AFTER WORK IS COMPLETE. ELEVATED STRUCTURAL SLABS TO MEET THE FLOOR FLATNESS CRITERIA ONLY.

RC.11 ALL CONCRETE REINFORCEMENT SHALL BE DETAILED, FABRICATED, LABELED, SUPPORTED, AND SPACED IN FORMS AND SECURED IN PLACE IN ACCORDANCE WITH THE PROCEDURES AND REQUIREMENTS OUTLINED IN THE LATEST EDITION OF THE "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE", ACI 318, AND THE "MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES", ACI 315, LATEST EDITION.

RC.12 SHOP DRAWINGS SHOWING REINFORCING DETAILS, INCLUDING STEEL SIZES, SPACING AND PLACEMENT, SHALL BE SUBMITTED FOR REVIEW PRIOR TO FABRICATION.

RC.13 ADDITIONAL BARS SHALL BE PROVIDED AROUND ALL FLOOR AND WALL OPENINGS PER TYPICAL DETAILS.

RC.14 SEE ARCHITECTURAL DRAWINGS FOR TYPE AND LOCATION OF ALL FLOOR FINISHES.

RC.15 THE CONTRACTOR SHALL COORDINATE ADDITIONAL WALL AND SLAB OPENINGS NOT SHOWN ON STRUCTURAL DRAWINGS. SEE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.

RC.16 THE CONTRACTOR SHALL VERIFY ALL EQUIPMENT PAD SIZES AND ANCHOR BOLTS WITH EQUIPMENT SELECTED.

RC.17 FOR ALL WALLS AND PIERS, PROVIDE DOWELS INTO FOOTING AT EACH VERTICAL REINFORCEMENT BAR, UNLESS NOTED OTHERWISE, DOWEL SIZE SHALL BE SAME AS VERTICAL REINFORCEMENT.

RC.18 ALL REINFORCING INDICATED TO BE WELDED SHALL BE IN ACCORDANCE WITH ASTM A706. "LOW ALLOY STEEL DEFORMED BARS FOR CONCRETE REINFORCEMENT".

RC.19 PROVIDE CONCRETE POUR STOPS OR FORM EDGES AS REQUIRED FOR INSTALLATION OF ALL CONCRETE WORK.

RC.20 PROVIDE ADDITIONAL (2) #4 x 3'-0" REINFORCING BARS IN SLAB-ON-GRADE AT ALL RE-ENTRANT CORNERS. PLACE BARS AT MID-DEPTH OF SLAB WITH A CLEARANCE OF 2" FROM CORNER UNLESS NOTED OTHERWISE.

RC.21 PROVIDE SMOOTH DOWELS BETWEEN NEW AND EXISTING CONCRETE FLOOR SLABS UNLESS NOTED OTHERWISE.

RC.22 PROVIDE FORMED 3/4" DEEP V-TYPE VERTICAL CONTROL JOINTS IN ALL CONCRETE WALLS BOTH SIDES FULL HEIGHT. JOINTS SHALL BE PLUMB AND TRUE.

STRUCTURAL STEEL

SS.1 STRUCTURAL STEEL ROLLED SHAPES AND PLATES SHALL CONFORM TO THE MATERIALS SCHEDULE. DIMENSIONS AND PROPERTIES SHALL BE IN ACCORDANCE TO ASTM A6.

SS.2 CONNECTION BOLTS FOR STRUCTURAL STEEL MEMBERS SHALL BE 3/4"Ø A325-N, UNLESS NOTED OTHERWISE, AND SHALL CONFORM TO ASTM A325; NUTS SHALL CONFORM TO ASTM A563; WASHERS SHALL CONFORM TO ASTM F436. CONNECTION BOLTS SHALL HAVE A HARDENED WASHER PLACED UNDER THE ELEMENT TO BE TIGHTENED.

SS.3 DETAILING OF STRUCTURAL STEEL CONNECTIONS MUST BE CONSISTENT WITH THE AISC MANUAL OF STEEL CONSTRUCTION, OR THE AISC DETAILING FOR STEEL CONSTRUCTION MANUAL.

SS.4 WELDING SHALL CONFORM TO THE AMERICAN WELDING SOCIETY STRUCTURAL WELDING CODE AWS D1.1. ELECTRODES FOR SHOP AND FIELD WELDS SHALL BE CLASS E70XX. ALL WELDING SHALL BE DONE BY QUALIFIED, CERTIFIED WELDERS PER THE ABOVE STANDARD AND REQUIREMENTS OUTLINED IN THE PROJECT SPECIFICATIONS.

SS.5 PREHEATING OF BASE MATERIAL SHALL BE PERFORMED WHEN REQUIRED BY AWS D1.1. PREHEAT TEMPERATURE TO BE A MINIMUM OF AWS D1.1 REQUIREMENTS AND SHALL BE ADEQUATE TO PROHIBIT CRACKING. PREHEAT SHALL BE APPLIED UNIFORMLY TO THE JOINT. WHEN SELECTING METHOD OF APPLYING PREHEAT THICKNESS OF MATERIAL, SIZE OF WELD AND HEATING EQUIPMENT TO BE USED SHALL BE CONSIDERED.

SS.6 SHOP AND FIELD TESTING OF WELDS AND BOLTS SHALL BE AS OUTLINED PER THE PROJECT SPECIFICATIONS.

SS.7 ALL WELDS NOT INDICATED SHALL BE THE MINIMUM SIZE FILLET WELD PER AISC GUIDELINES.

SS.8 THERE SHALL BE NO FIELD CUTTING OF STRUCTURAL STEEL MEMBERS FOR THE WORK OF OTHER TRADES WITHOUT PRIOR APPROVAL OF THE STRUCTURAL ENGINEER.

SS.9 ALL STRUCTURAL STEEL SHALL RECEIVE A SHOP PRIME FINISH PER THE PROJECT SPECIFICATIONS, EXCEPT THE FOLLOWING:
- SURFACES EMBEDDED IN CONCRETE OR MORTAR. EXTEND PRIMING OF PARTIALLY EMBEDDED MEMBERS TO A DEPTH OF 2 INCHES.
- SURFACES TO BE FIELD WELDED.
- GALVANIZED SURFACES.
- MEMBERS TO RECEIVE SPRAY-APPLIED FIREPROOFING.
- INTERIOR EXPOSED STRUCTRUAL STEEL.

ALL EXTERIOR EXPOSED STEEL AND STEEL EXPOSED TO WEATHER SHALL BE HOT-DIP GALVANIZED.

SS.10 ALL PLATES NOT INDICATED SHALL BE 5/16" MINIMUM THICKNESS. ALL ANGLES NOT INDICATED SHALL BE L3x3x5/16" MINIMUM.

SS.11 GROUT FOR BASE PLATES SHALL BE NON-SHRINK GROUT AND SHALL HAVE A MINIMUM SPECIFIED COMPRESSIVE STRENGTH AT 28 DAYS OF 7000 PSI, UNLESS NOTED OTHERWISE.

SS.12 REFERENCE SPECIFICATIONS FOR ARCHITECTURALLY EXPOSED STRUCTURAL STEEL (AESS) REQUIREMENTS.

POST INSTALLED ANCHORS

PA.1 POST INSTALLED ANCHORS SHALL BE MANUFACTURED BY HILTI, INC. INTERNATIONAL CODE COUNCIL (ICC) APPROVED SUBSTITUTIONS (ALTERNATES) ARE ALLOWED AND MAY BE SUBMITTED FOR REVIEW AND APPROVAL, BUT PROPER DOCUMENTATION MUST BE PROVIDED WHICH CLEARLY INDICATES EQUIVALENCY BETWEEN MANUFACTURERS, INCLUDING ANY ICC APPROVAL DOCUMENTATION, NECESSARY REDUCTIONS FOR SPACING, EDGE DISTANCES, ETC. THE ENGINEER OF RECORD IS NOT RESPONSIBLE FOR COORDINATING AND VERIFYING EQUIVALENCE FOR SUBSTITUTIONS. PROPER DOCUMENTATION MUST INCLUDE LOCATIONS, DETAIL REFERENCES, AND SPECIFIED BOLT VERSUS REQUESTED BOLT CAPACITIES. SUBMITTAL OF THE ALTERNATE MANUFACTURERS STANDARD LOAD TABLES ALONE IS NOT ACCEPTABLE AND WILL BE REJECTED UNTIL PROPER DOCUMENTATION HAS BEEN PROVIDED.

PA.2 THE FOLLOWING ANCHORS SHALL BE USED FOR THE VARIOUS APPLICATIONS LISTED UNLESS NOTED OTHERWISE. SEE THE DRAWINGS FOR SIZE, SPACING AND REQUIRED EMBEDMENT. PROVIDE MINIMUM 3/4" DIAMETER ANCHORS AT LOCATIONS NOT INDICATED. PROVIDE STANDARD EMBEDMENT AT LOCATIONS NOT INDICATED.

ATTACHMENT TO CONCRETE:
-EXPANSION ANCHORS: HILTI KWIK BOLT TZ2.
-ADHESIVE ANCHORS: HILTI HAS RODS WITH HIT-HY 200 V3 INJECTION ADHESIVE.
-SCREW ANCHORS: HILTI KWIK HUS-EZ
-REINFORCING BAR: HILTI HIT-HY200 V3

ATTACHMENT TO HOLLOW MASONRY AND BRICK (NON-STRUCTURAL APPLICATIONS ONLY, UNO):
-EXPANSION ANCHORS: HILTI HLC SLEEVE ANCHORS.
-ADHESIVE ANCHORS: HILTI HAS RODS WITH HIT-HY 270 INJECTION ADHESIVE.

PA.3 THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING AND FOLLOWING THE MANUFACTURER'S INSTALLATION INSTRUCTIONS AS WELL AS ANY NECESSARY INSTALLATION TOOLS REQUIRED FOR PLACEMENT OF ANCHORS. HOLE INSTALLATION CONDITIONS SHALL BE HAMMER DRILL DRY.

PA.4 POST INSTALLED ANCHORS (EXPANSION AND ADHESIVE TYPES) USED IN SLIP (MOVEMENT) CONNECTIONS SHALL BE STUD TYPE UNLESS NOTED OTHERWISE. ANCHORS SHALL BE INSTALLED PER THE MANUFACTURER'S TORQUE REQUIREMENTS TO ALLOW PROPER SEATING OF THE ANCHOR PRIOR TO BACKING OFF THE NUT TO FINGER-TIGHT.

WOOD

WD.1 SEE DESIGN CRITERIA FOR WOOD SPECIES AND MATERIAL PROPERTIES.

WD.2 CCA OR ACQ PRESSURE TREAT PIECES IN CONTACT WITH CONCRETE, GYPSUM CEMENT OR EXPOSED TO WEATHER.

WD.3 UNLES

FRAMING LUMBER

TYPE OF USE	GRADE	F_b (psi)	F_v (psi)	E (x10^6 psi)
EXTERIOR WALL STUDS	NO.1/NO. 2	875	135	1.4
LOAD BEARING STUDS & COLUMNS ASSEMBLED FROM STUDS	NO. 1/NO. 2	875	135	1.4
NON-LOAD BEARING STUDS	STUD	675	135	1.2
HEADERS & BEAMS	NO. 1	875	135	1.4
POSTS & TIMBERS	NO. 1	850	125	1.3

NOTES:
1. LUMBER TO BE SPRUCE PINE FIR (SPF) KILN DRIED (19% MAXIMUM MOISTURE CONTENT AT TIME OF INSTALLATION) WITH MINIMUM DESIGN VALUES SHOWN.
2. ALTERNATE SPECIES AND/OR GRADE MAY BE SUBSTITUTED PROVIDED MINIMUM DESIGN PROPERTIES LISTED ARE MET. SUBMIT TO ENGINEER OF RECORD FOR REVIEW AND ACCEPTANCE PRIOR TO CONSTRUCTION.

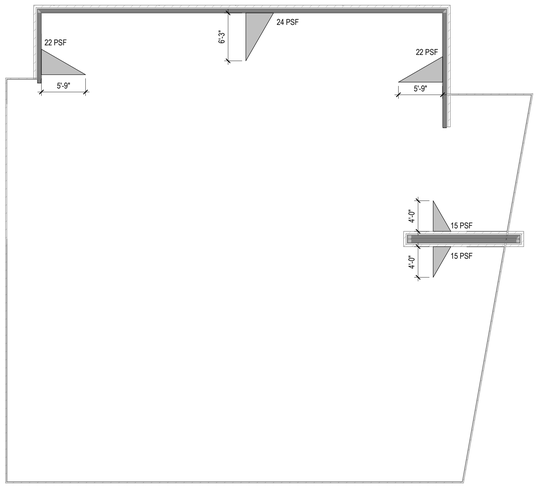
FABRICATED LUMBER, BEAMS, COLUMNS

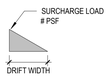
PRODUCT	DESCRIPTION	F_b (psi)	$F_{c\perp}$ (psi)	$F_{c\parallel}$ (psi)	F_v (psi)	E (x10^6 psi)
2.0E MICROLLAM LVL	LAMINATED VENEER LUMBER	2600	750	2510	285	2.0
1.8E PARALLAM PSL COLUMN	PARALLEL STRAND LUMBER	2400	545	2500	190	1.8

NOTES:
1. DESIGNATIONS ARE THOSE MANUFACTURED BY WEYERHAEUSER. FABRICATED LUMBER SHALL BE DRY AND HAVE THE MINIMUM DESIGN PROPERTIES SHOWN (100% LOAD DURATION) ALTERNATES MAY BE USED AT CONTRACTOR OPTION PROVIDED ALL OF THE DESIGN PROPERTIES MEET OR EXCEED THOSE LISTED.

NAIL SCHEDULE

DESIGNATION	TYPE	SIZE
6d	COMMON	0.113" x 2"
8d	COMMON	0.131" x 2 1/2"
10d	COMMON	0.148" x 3"
12d	COMMON	0.148" x 3 1/4"
16d	COMMON	0.162" x 3 1/2"





DRIFT DIAGRAM LEGEND

DRIFT DIAGRAM
1/8" = 1'-0"

STEEL MATERIALS SCHEDULE

STRUCTURAL ELEMENT	MINIMUM YIELD STRENGTH F_y (ksi)	REMARKS
BEAMS, GIRDERS, ALL W-SHAPES	50	ASTM A572 ASTM A992
PLATES, ANGLES, CHANNELS, ALL OTHERS	36	ASTM A36
TYPICAL ANCHOR BOLTS	36	ASTM F1554 GRADE 36
HOLLOW STRUCTURAL SECTIONS (HSS) - ROUND	50	ASTM A500 GRADE C

CONCRETE MATERIALS AND MIX DESIGN SCHEDULE

STRUCTURAL ELEMENT	ACI EXPOSURE CLASS	MAX W/C RATIO	f'_c (PSI)	AIR-ENTRAINMENT REQUIRED [SEE NOTE 3]	REMARKS
INTERIOR SLAB ON GRADE	F0	0.5	4000	NO	-
INTERIOR FOOTINGS	F0	0.5	4000	NO	-
EXTERIOR FOOTINGS, PIERS	F1	0.5	4000	YES	-

NOTES:
1. FINAL MIX DESIGN TO BE BY THE CONCRETE SUPPLIER FOLLOWING THIS TABLE AS A MINIMUM.
2. SEE REINFORCED CONCRETE GENERAL NOTES AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
3. SEE ACI 318 FOR AIR ENTRAINMENT RECOMMENDATIONS BASED ON EXPOSURE TYPE AND MAXIMUM AGGREGATE SIZE.

CONCRETE COVER SCHEDULE

LOCATION		CLEAR COVER
CONCRETE PLACED AGAINST EARTH		3"
CONCRETE PLACED IN FORMS BUT EXPOSED TO WEATHER OR EARTH	#5 BARS AND SMALLER	1 1/2"
	#6 BARS AND LARGER	2"
COLUMNS, PIERS		1 1/2"
SLABS OR WALLS NOT EXPOSED TO WEATHER OR EARTH		3/4"

NOTES:
1. MINIMUM CONCRETE COVER APPLIES TO OUTER-MOST LAYER OF REINFORCING BARS.
2. SPECIFIC DIMENSIONS FOR BAR PLACEMENT SHOWN IN SECTIONS AND DETAILS SHALL SUPERSEDE MINIMUM SCHEDULED REQUIREMENTS.
3. PROVIDE ACCESSORIES AS REQUIRED TO PROPERLY SUPPORT REINFORCING AND WELDED WIRE FABRIC TO MAINTAIN CONCRETE PROTECTION SPECIFIED.

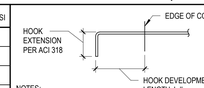
MINIMUM LAP SPLICES SCHEDULE OF REINFORCING BARS IN TENSION (INCHES)

BAR SIZE \ CONC CVR	f'_c = 3000 psi 3/4"	1"	1 1/2"	2"	f'_c = 4000 psi 3/4"	1"	1 1/2"	2"
#3	16	16	16	16	16	16	16	16
#4	19	16	16	16	18	16	16	16
#5	28	22	19	19	26	21	18	18
#6	37	31	22	22	36	29	21	21
#7	60	50	37	33	57	47	35	31
#8	74	62	47	37	70	59	44	35
#9	90	76	57	46	85	71	54	44
#10	108	92	70	57	102	86	66	54
#11	127	108	84	68	120	102	79	65

NOTES:
1. SCHEDULE IS FOR TYPICAL SPLICE LENGTHS FOR VERTICAL OR HORIZONTAL REINFORCEMENT. REINFORCEMENT WHICH IS PLACED ABOVE 12" OR MORE OF FRESH CONCRETE IS CONSIDERED "TOP" BARS AND THE SCHEDULE VALUES ARE MULTIPLIED BY 1.3.
2. ALL SPLICES SHALL BE WIRED IN CONTACT. HORIZONTAL BARS TO BE STACKED VERTICAL UNLESS NOTED OTHERWISE.
3. ALL SPLICES ARE TENSION SPLICES WITH LENGTHS PER SCHEDULE UNLESS NOTED OTHERWISE. LAP LENGTHS SPECIFICALLY DETAILED ON DRAWINGS SHALL GOVERN IN LIEU OF LAP LENGTHS SCHEDULED.
4. SMALLER BAR LAP LENGTH SHALL BE USED WHEN SPLICING DIFFERENT SIZED BARS.
5. CLEAR COVER APPLIES TO BAR BEING LAPPED, NOT NECESSARILY MINIMUM COVER AS SHOWN IN CONCRETE COVER SCHEDULE.
6. STRAIGHT DEVELOPMENT LENGTH OF AN UNLAPPED BAR IS EQUAL TO VALUE FROM SCHEDULE DIVIDED BY 1.3.
7. SCHEDULE ASSUMES CONCRETE IS NORMAL WEIGHT WITH YIELD STRENGTH OF REINFORCEMENT, f_y EQUAL TO 60 ksi. FOR LIGHT WEIGHT CONCRETE, MULTIPLY THE SCHEDULED VALUES BY 1.3.
8. CENTER TO CENTER SPACING OF BARS IS ASSUMED TO BE GREATER THAN TWICE THE CONCRETE COVER PLUS ONE BAR DIAMETER.
9. THE TRANSVERSE REINFORCEMENT INDEX Ktr IS ASSUMED TO BE ZERO.
10. FOR EPOXY-COATED BARS WITH COVER LESS THAN 3x BAR DIAMETER OR CLEAR SPACING LESS THAN 6x BAR DIAMETER MULTIPLY THE SCHEDULED VALUES BY 1.5. FOR ALL OTHER EPOXY-COATED BARS MULTIPLY THE SCHEDULED VALUES BY 1.2.

HOOK DEVELOPMENT LENGTH SCHEDULE (INCHES)

BAR SIZE	f'_c 3000 PSI	f'_c 4000 PSI
#3	6	6
#4	7	6
#5	8	8
#6	10	9
#7	12	11
#8	13	13
#9	15	14
#10	17	16
#11	19	18



NOTES:
1. HOOK DEVELOPMENT LENGTH ALSO APPLIES FOR 180 DEGREE HOOKED BARS.
2. SIDE COVER IS ASSUMED TO BE GREATER THAN 2 1/2". IF THIS CRITERIA IS NOT MET, MULTIPLY SCHEDULED VALUES BY 1.4.
3. COVER BEYOND HOOK IS ASSUMED TO BE GREATER THAN 2".
4. SCHEDULE ASSUMES CONCRETE IS NORMAL WEIGHT WITH YIELD STRENGTH OF REINFORCEMENT, fy EQUAL TO 60 ksi. FOR LIGHT WEIGHT CONCRETE, MULTIPLY THE SCHEDULE VALUES BY 1.3.

SLAB ON GRADE SCHEDULE

TYPE	THICKNESS	REINFORCEMENT	VAPOR RETARDER	FLOOR FLATNESS F (F)	FLOOR FLATNESS F (L)	REMARKS
SG-1	4"	FIBER	YES	35	25	-

NOTES:
1. ALL SLABS TO BE PLACED OVER VAPOR RETARDER (WHERE INDICATED) OVER 6" MINIMUM COMPACTED GRANULAR SUBBASE (UNLESS NOTED OTHERWISE IN GEOTECH REPORT).
2. SEE SPECS FOR FIBER TYPE AND DOSAGE.

STRUCTURAL DESIGN CRITERIA

ALL DESIGNS SHALL CONFORM TO THE PROVISIONS OF:
THE ARKANSAS BUILDING CODE, 2021 EDITION

A.1 **DEAD LOADS**

TYPICAL WOOD FRAMED ROOF	MAX GRAVITY LOAD	MAX GRAVITY LOAD FOR UPLIFT
TOP CHORD		
ROOFING	5 PSF	3 PSF
3/4" PLYWOOD / OSB	3 PSF	2 PSF
MISC	2 PSF	0 PSF
SUBTOTAL	10 PSF	5 PSF
BOTTOM CHORD		
INSULATION	2 PSF	1 PSF
CEILING	3 PSF	2 PSF
MECH / ELEC	2 PSF	1 PSF
SPRINKLERS	2 PSF	0 PSF
MISC	1 PSF	0 PSF
SUBTOTAL	10 PSF	4 PSF
TOTAL	20 PSF	9 PSF
	+ TRUSS SELF WEIGHT	+ TRUSS SELF WEIGHT

B.1 **LIVE LOADS**

ROOF LIVE LOADS: GREATER OF 20 PSF OR ROOF SNOW LOAD.

C.1 **SNOW LOAD**

GROUND SNOW LOAD, Pg	10 PSF
SNOW LOAD IMPORTANCE FACTOR, Is	1.00
SNOW EXPOSURE FACTOR, Ce	1.00
SNOW THERMAL FACTOR, Ct	1.00
BALANCED SNOW LOAD:	7.0 PSF
RAIN-ON-SNOW SURCHARGE LOAD:	5.0 PSF
UNIFORM ROOF DESIGN SNOW LOAD:	12.0 PSF

C.2 **SNOW DRIFT LOADS**

SEE SNOW DRIFT DIAGRAM THIS SHEET FOR SNOW DRIFT LOADING CRITERIA TO BE INCORPORATED INTO WOOD TRUSS DESIGN.

D.1 **SEISMIC LOAD**

RISK CATEGORY	II
IMPORTANCE FACTOR, Ie	1.00
MAPPED RESPONSE PARAMETER, Ss	0.355
MAPPED RESPONSE PARAMETER, S1	0.142
SITE CLASS	D
DESIGN RESPONSE PARAMETER, SDS	0.3688
DESIGN RESPONSE PARAMETER, SD1	0.2192
DESIGN CATEGORY	C
SEISMIC RESISTING SYSTEM	LIGHT FRAME WOOD WALLS SHEATHED WITH STRUCTURAL WOOD PANELS
DESIGN BASE SHEAR, V	9.4 k
SEISMIC RESPONSE COEFFICIENT, Cs	0.055
RESPONSE MOD FACTOR	6.5
ANALYSIS PROCEDURE	EQUIVALENT LATERAL-FORCE ANALYSIS

E.1 **WIND LOAD**

ASCE 7 - 16 (PRESSURES ARE ULTIMATE, FACTOR BY 0.6 FOR ASD)

ULTIMATE DESIGN WIND SPEED, Vult	105 MPH
NOMINAL DESIGN WIND SPEED, Vasd = Vult-\0.6	82 MPH
RISK CATEGORY	II
WIND EXPOSURE CATEGORY	B
INTERNAL PRESSURE COEFFICIENT, GCpi	0.18 +/-

E.2 **DESIGN WIND PRESSURE - MAIN WINDFORCE RESISTING SYSTEM**

MWFRS WIND PRESSURE (PSF)

SURFACE	FIELD	EDGE/CORNER
WINDWARD WALL	9.7	13.3
LEEWARD WALL	-1.8	-4.2
WINDWARD + LEEWARD	11.6	17.5

EDGE/CORNER DIMENSION, 2a = 10.7 ft

E.3 **DESIGN WIND PRESSURE - ROOF UPLIFT COMPONENTS & CLADDING**

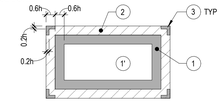
ROOF COMPONENTS & FASTENERS SHALL BE DESIGNED FOR THE WIND PRESSURES SHOWN IN THE TABLE BELOW. VALUES ARE GROSS UPLIFT PRESSURE.

COMPONENTS & CLADDING ROOF PRESSURE (PSF)

EFFECTIVE WIND AREA	ZONE 1	ZONE 1'	ZONE 2	ZONE 3
AREA = 10 ft2	-25.9	-16.0	-34.2	-46.6
AREA = 50 ft2	-22.0	-16.0	-29.1	-36.4
AREA = 100 ft2	-20.2	-16.0	-26.9	-32.0

CORNER DIMENSION, 0.2h= 2.7 ft

LINEAR INTERPOLATION IS PERMITTED FOR EFFECTIVE AREAS BETWEEN THOSE LISTED.



SCHEMATIC ROOF PLAN (ZONES 1, 2, AND 3)

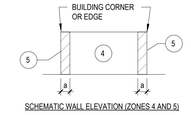
E.4 **DESIGN WIND PRESSURE - WALL PRESSURES COMPONENTS & CLADDING**

COMPONENTS & CLADDING WALL PRESSURE (PSF)

EFFECTIVE WIND AREA	NEGATIVE ZONE 4	NEGATIVE ZONE 5	POSITIVE ZONE 4 & 5
AREA = 10 ft2	-16.1	-19.9	16.0
AREA = 100 ft2	-16.0	-16.0	16.0
AREA = 200 ft2	-16.0	-16.0	16.0

CORNER DIMENSION, 0.2h = 2.7 ft

LINEAR INTERPOLATION IS PERMITTED FOR EFFECTIVE AREAS BETWEEN THOSE LISTED.



SCHEMATIC WALL ELEVATION (ZONES 4 AND 5)

F.1 **FOUNDATION DESIGN CRITERIA**

F.1.1 GEOTECHNICAL INFORMATION FOR THIS PROJECT WAS TAKEN FROM VALUES OBTAINED FROM THE GEOTECHNICAL REPORT PROVIDED BY: TERRACON, (PROJECT NO. 3525078), DATED OCTOBER 15, 2025.

F.1.2 MINIMUM FROST PROTECTION DEPTH BELOW GRADE IS: 24 INCHES

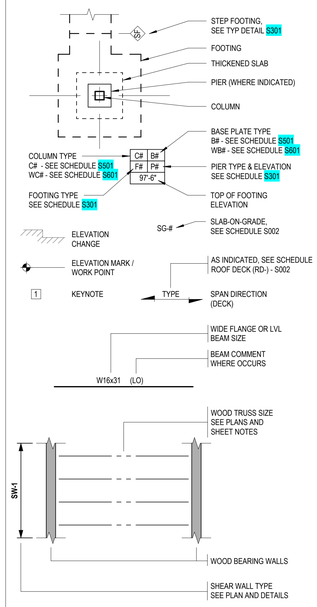
F.1.3 MINIMUM FACTOR OF SAFETY FOR STABILITY AGAINST SLIDING, OVERTURNING AND UPLIFT IS 1.5.

F.1.5 ALLOWABLE SOIL BEARING CAPACITY: 2,000 PSF

ABBREVIATIONS

AB	ANCHOR BOLT	LLV	LONG LEG, VERTICAL
AFF	ABOVE FINISHED FLOOR	LSV	LONG SIDE VERTICAL
AL	ALUMINUM	LW	LONG WAY
ALT	ALTERNATE		
ARCH	ARCHITECT, ARCHITECTURAL	MIN	MINIMUM
		MISC	MISCELLANEOUS
BFE	BOTTOM OF FOOTING ELEVATION	MTD	MOUNTED
BLDG	BUILDING	NIC	NOT IN CONTRACT
BOT	BOTTOM		
BSE	BOTTOM OF STEEL ELEVATION	OC	ON CENTER
		OPP	OPPOSITE
CFMF	COLD FORMED METAL FRAMING		
CJ	CONTROL JOINT	PJP	PARTIAL JOINT PENETRATION WELD
CJP	COMPLETE JOINT PENETRATION WELD	PL	PLATE
CL	CENTERLINE	PP	PARTIAL PENETRATION WELD
COL	COLUMN	PSI	POUNDS PER SQUARE INCH
CONC	CONCRETE	PT	POINT
CONST	CONSTRUCTION		
CONT	CONTINUOUS; CONTINUATION	QTY	QUANTITY
COORD	COORDINATE		
CTJ	CONSTRUCTION JOINT	RAD	RADIUS
CTR	CENTER	REQ	REQUIRED, REQUIREMENT
		REV	REVISE, REVISION
DBE	DECK BEARING ELEVATION		
DEG	DEGREES	SIM	SIMILAR
DIA	DIAMETER	SL	SNOW LOAD
DL	DEAD LOAD	SPEC	SPECIFICATION
DWG	DRAWING	SW	SHORT WAY
EA	EACH	T&B	TOP AND BOTTOM
EF	EACH FACE	TBD	TO BE DETERMINED
EOR	EDGE OF ROOF	TCE	TOP OF CONCRETE ELEVATION
EOS	EDGE OF SLAB	TFE	TOP OF FOOTING ELEVATION
EQ	EQUAL	TLE	TOP OF LEDGE ELEVATION
EW	EACH WAY	TPE	TOP OF PIER ELEVATION
EX	EXISTING	TSE	TOP OF STEEL ELEVATION
EXP	EXPANSION	TWE	TOP OF WALL ELEVATION
		TYP	TYPICAL
FDN	FOUNDATION		
FFE	FINISHED FLOOR ELEVATION	UNO	UNLESS NOTED OTHERWISE
FT	FOOT, FEET		
FTG	FOOTING	VDB	VERTICAL DIAGONAL BRACE
FV	FIELD VERIFY	VERT	VERTICAL
		VXB	VERTICAL X-BRACE
GA	GAUGE, GAGE		
GALV	GALVANIZED	W/	WITH
GT	GIRDER TRUSS	WL	WIND LOAD
		WP	WORK POINT
HORIZ	HORIZONTAL	WWR	WELDED WIRE REINFORCEMENT
HSS	HOLLOW STEEL SECTION		
HT	HEIGHT		
KB	KNEE BRACE		
LL	LIVE LOAD		
LLH	LONG LEG, HORIZONTAL		

STRUCTURAL SYMBOL LEGEND



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COLONEL GLENN BRANCH
11900 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
L. MUSE
DRAWN BY
M. KOLL
CHECKED BY
J. LOEW

DESIGN CRITERIA AND SCHEDULES
S002

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22 - S002
DESIGN CRITERIA AND SCHEDULES
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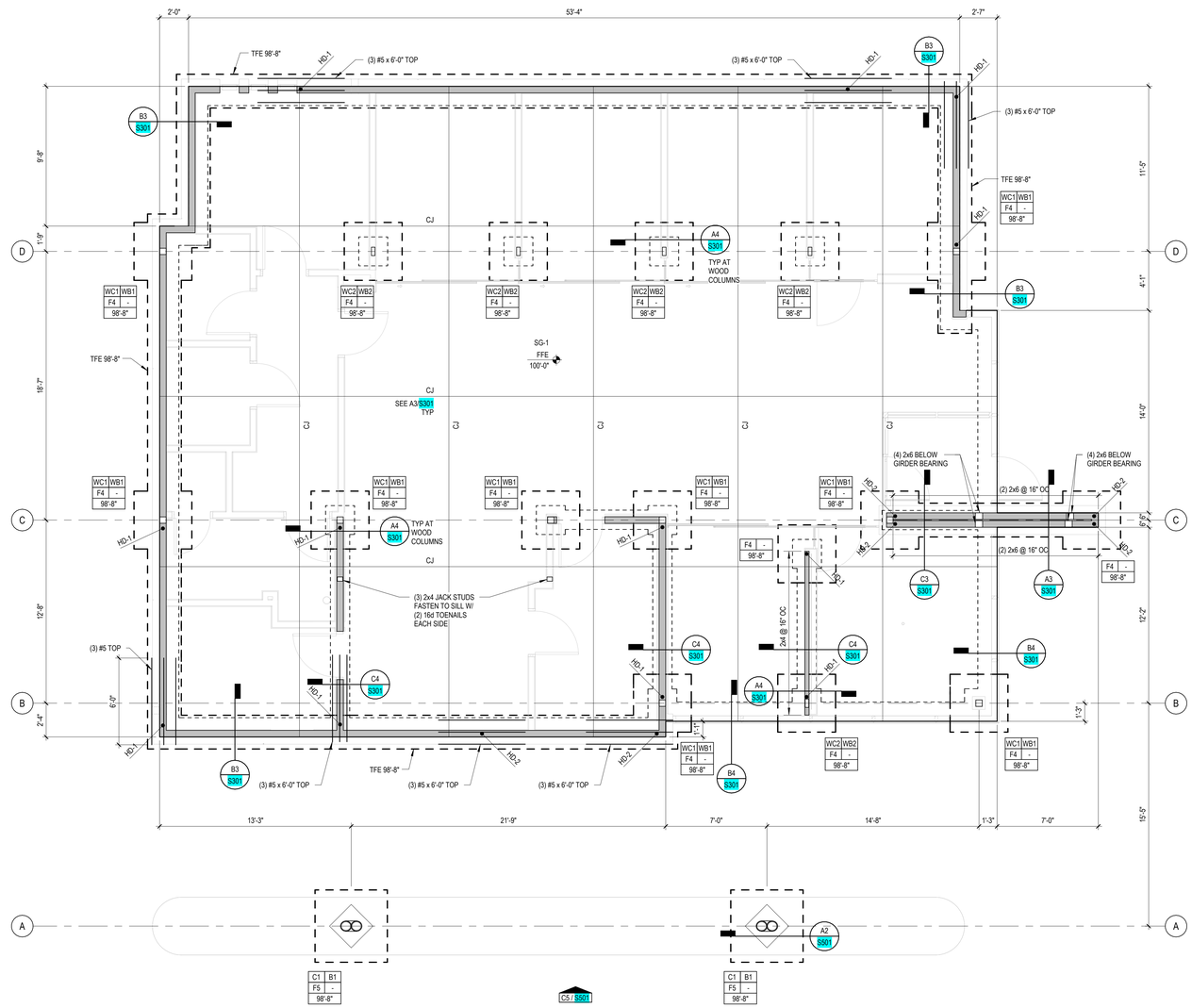
FOUNDATION PLAN NOTES

1. WOOD WALLS SHOWN ON STRUCTURAL PLANS ARE LOAD BEARING AND SHEARWALLS WHERE INDICATED. SEE WALL ELEVATION DETAIL C3/S601 FOR WALL FRAMING SIZES, MATERIAL, AND SPACING. SEE ARCHITECTURAL DRAWINGS FOR WALL LOCATIONS.
2. SEE ARCHITECTURAL DRAWINGS FOR NON-LOAD BEARING WALL TYPES, LOCATIONS AND OTHER SHEATHING REQUIREMENTS.
3. DIMENSIONS SHOWN ON PLAN ARE TO SLAB EDGES AND COLUMN CENTERLINES, UNLESS NOTED OTHERWISE.



FOUNDATION PLAN
1/4" = 1'-0"

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ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
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PROJECT MANAGER
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FOUNDATION PLAN
S101

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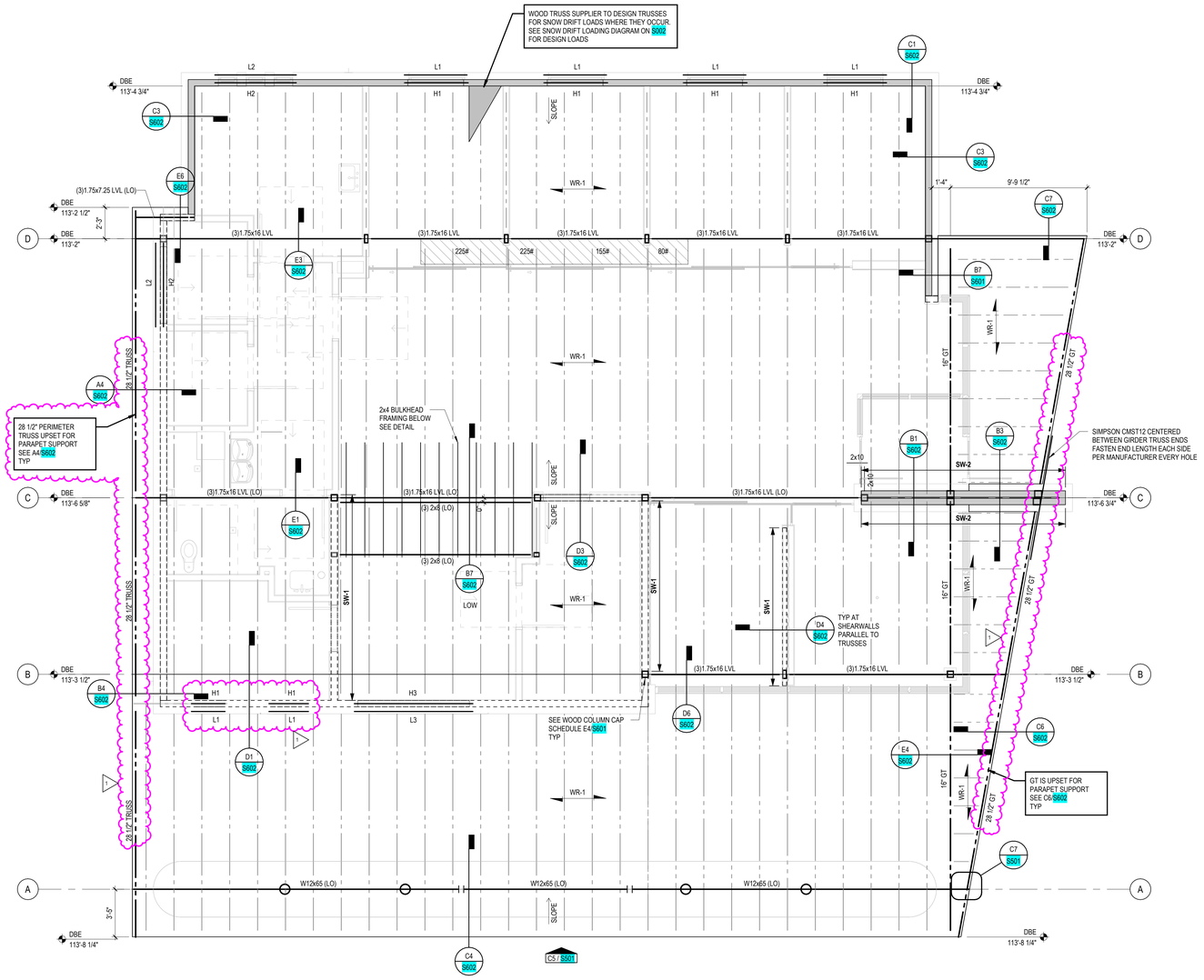
23-D05
FOUNDATION PLAN

213.005

ROOF PLAN NOTES

1. ALL EXTERIOR WALLS ARE SHEARWALL TYPE SW-1 UNLESS NOTED OTHERWISE. SHEARWALL DESIGNATIONS ARE SHOWN ON THE FRAMING PLAN FOR THE WALL BELOW. SEE SHEARWALL SCHEDULE ON S601 FOR SHEATHING AND NAILING REQUIREMENTS AND TYPICAL DETAILS.
2. HEADER DESIGNATIONS ARE FOR HEADER IN WALL BELOW. SEE HEADER SCHEDULE ON S601 FOR SIZES AND TYPICAL DETAILS.
3. ROOF TRUSSES ARE SHOWN ——— AND SPAN AS SHOWN ON PLAN. TRUSS BEARING AT 111'-10". ROOF TRUSSES TO BE 16" DEEP MINIMUM SPACED @ 24" OC. ROOF TRUSSES TO HAVE A FLAT BOTTOM CHORD AND SLOPING AND/OR VARYING HEIGHT TOP CHORD TO ACHIEVE SLOPES AS INDICATED ON ARCHITECTURAL DRAWINGS.
4. ROOF TRUSSES TO BE ENGINEERED BY TRUSS SUPPLIER FOR ROOF AND/OR SNOW LOADS INDICATED IN THE DESIGN CRITERIA AS WELL AS OTHER LOADS SHOWN ON PLAN AND IN DETAILS.
5. AREAS SHOWN SHADED THUS ▨ INDICATE AREAS FOR MECHANICAL EQUIPMENT. SEE PLAN FOR LOADING. ROOF TRUSS SUPPLIER TO DESIGN ROOF TRUSSES ACCORDINGLY.
6. L# INDICATES A GALVANIZED LOOSE LINTEL IN BRICK WALL. SEE SCHEDULE ON S501.



ROOF FRAMING PLAN
1/4" = 1'-0"

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ISSUANCE

	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
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ROOF FRAMING PLAN
S102

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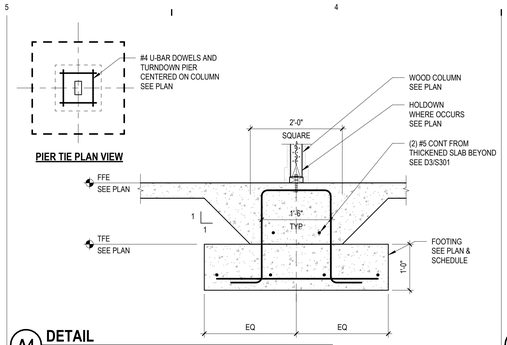
22 - S102
ROOF FRAMING PLAN

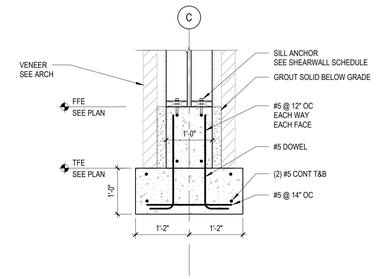
213.005

212.005



PIER TIE PLAN VIEW

A4 DETAIL
3/4" = 1'-0"



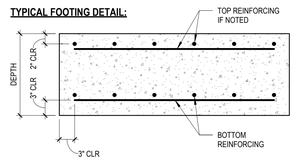
A3 DETAIL
3/4" = 1'-0"

FOOTING SCHEDULE					
MARK	WIDTH	LENGTH	DEPTH	REINFORCING	COMMENTS
F4	4'-0"	4'-0"	1'-0"	(5) #5 EW T&B	
F5	5'-0"	5'-0"	1'-6"	(6) #5 EW T&B	

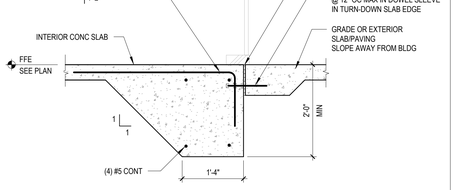
FOOTING NOTES:

1. CENTER FOOTING ABOUT COLUMN ABOVE UNLESS NOTED OTHERWISE

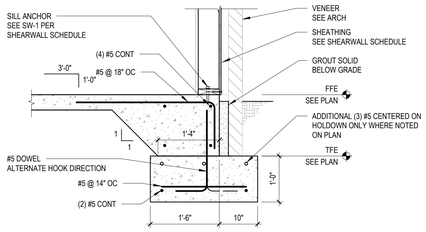
TYPICAL FOOTING DETAIL:



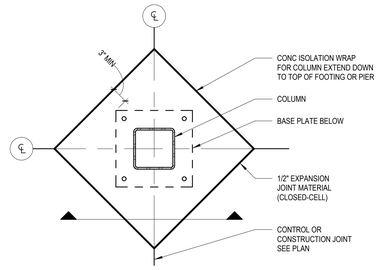
A1 FOOTING SCHEDULE & TYPICAL DETAIL
NOT TO SCALE



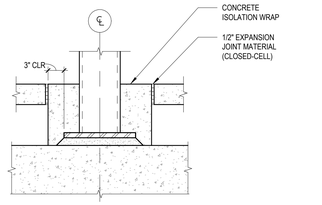
B4 DETAIL
3/4" = 1'-0"



B3 DETAIL
3/4" = 1'-0"

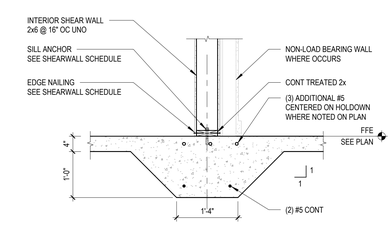


PLAN

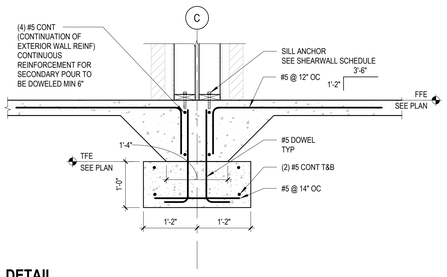


SECTION

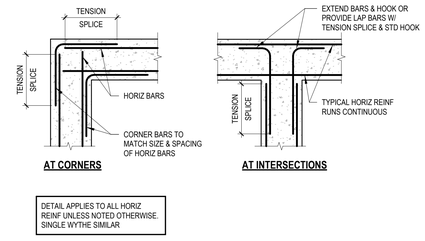
C1 TYPICAL COLUMN ISOLATION
NOT TO SCALE



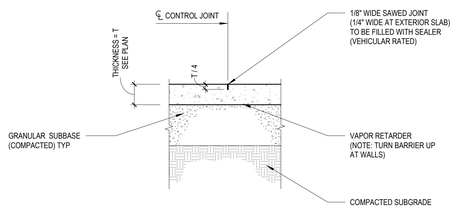
C4 DETAIL
3/4" = 1'-0"



C3 DETAIL
3/4" = 1'-0"

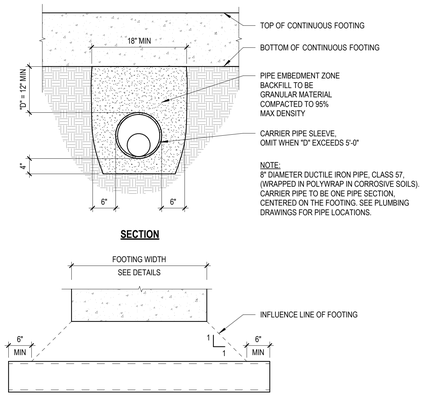


D3 TYPICAL HORIZONTAL REINFORCEMENT
NOT TO SCALE



NOTES:
1. DO NOT LOCATE JOINTS BELOW MASONRY WALLS.
2. SAW CUTTING OF JOINTS SHALL BE AS SOON AS THE CONCRETE SETS SUFFICIENTLY TO PERMIT CUTTING WITHOUT CHIPPING, SPALLING OR TEARING, BUT NOT MORE THAN 24 HOURS AFTER PLACING.

D1 TYPICAL CONTROL JOINT (CJ)
NOT TO SCALE

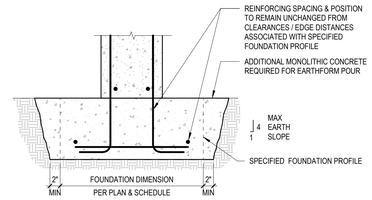


NOTE:
8" DIAMETER DUCTILE IRON PIPE, CLASS 57, (WRAPPED IN POLYWRAP IN CORROSIVE SOILS). CARRIER PIPE TO BE ONE PIPE SECTION, CENTERED ON THE FOOTING. SEE PLUMBING DRAWINGS FOR PIPE LOCATIONS.

SECTION

ELEVATION

E4 TYPICAL CONTINUOUS FOOTING CROSSING DETAIL
NOT TO SCALE



E1 TYPICAL EARTHFORM FOUNDATIONS (CONTRACTOR OPTION)
NOT TO SCALE

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BANK OZK
COLONEL GLENN BRANCH
11900 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
L. MUSE
DRAWN BY
M. KOLL
CHECKED BY
J. LOEW

TYPICAL CONCRETE DETAILS
S301

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22 - S301 TYPICAL CONCRETE DETAILS
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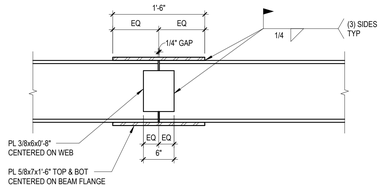
STEEL ANGLE LINTEL SCHEDULE FOR BRICK AND NON-STRUCTURAL CMU

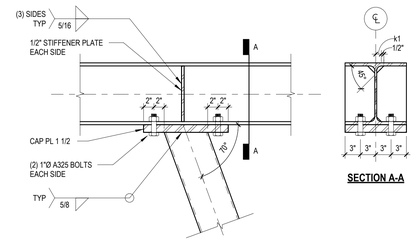
MARK	CLEAR SPAN	LINTEL	BEARING EA END
L1	UP TO 4'-0"	L3 1/2 x 3 1/2 x 5/16	6"
L2	>4'-0" TO 6'-0"	L4 x 3 1/2 x 5/16 (LLV)	8"
L3	>6'-0" TO 8'-0"	L5 x 3 1/2 x 3/8 (LLV)	8"
L4	>8'-0" TO 10'-6"	L6 x 3 1/2 x 3/8 (LLV)	8"

NOTES:
1. PROVIDE ONE ANGLE FOR EACH 4" OR LESS THICKNESS OF MASONRY.
2. ALL EXTERIOR LINTELS TO BE HOT-DIPPED GALVANIZED.
3. SEE ARCHITECTURAL DRAWINGS FOR OPENING LOCATION AND CLEAR SPAN.

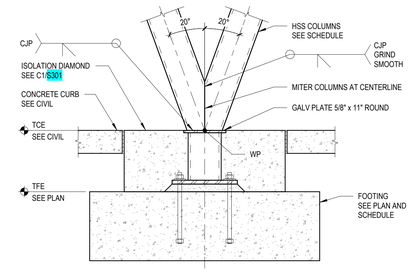
A7 TYPICAL STEEL LINTEL SCHEDULE
NOT TO SCALE



A5 TYPICAL BEAM SPLICE
NOT TO SCALE

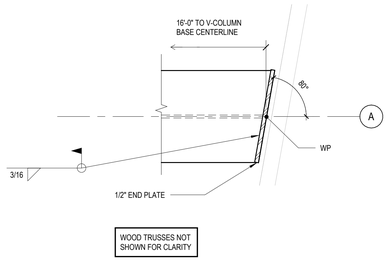


A4 TYPICAL BEAM OVER COLUMN
NOT TO SCALE

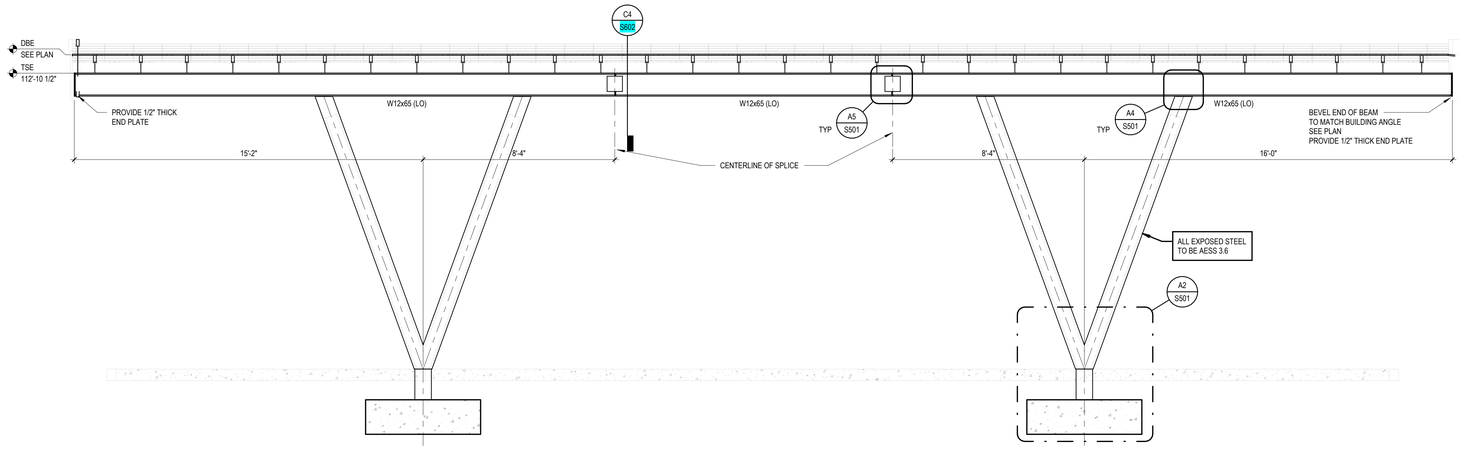


A2 DETAIL
3/4" = 1'-0"

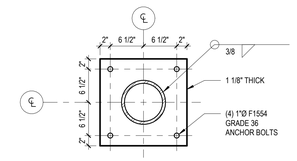
STEEL COLUMN SCHEDULE		
MARK	SIZE	COMMENTS
C1	(2) HSS8.625x0.625	AESS 3.6 GALVANIZED



C7 DETAIL
1 1/2" = 1'-0"

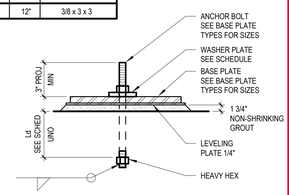


C5 ELEVATION GRID A
3/8" = 1'-0"



BASE PLATE TYPE B1

ANCHOR Ø	Ld	WASHER PL W/ STD HOLE UNO
1"	12"	3/8 x 3 x 3



ANCHOR BOLT DETAIL

E1 TYPICAL ANCHOR BOLT DETAIL
NOT TO SCALE

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COLONEL GLENN BRANCH
11900 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/20/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
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DRAWN BY
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CHECKED BY
J. LOEW

TYPICAL STEEL DETAILS
S501

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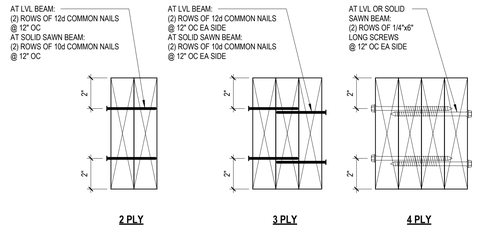
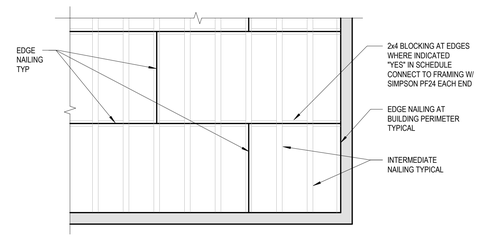
22 - S501
TYPICAL STEEL DETAILS



NOTES:

1. DETAIL APPLIES TO BEAMS COMPRISED OF 1 3/4" WIDE LVL PLIES OR 2x NOMINAL SOLID SAWN PLIES.
2. MAXIMUM BEAM DEPTH IS 16".

A7 TYPICAL MULTI-PLY BEAM NAILING PATTERN
NOT TO SCALE



TYPICAL ROOF OR FLOOR SHEATHING PLAN

A5 TYPICAL ROOF SHEATHING PLAN
NOT TO SCALE

WOOD ROOF SHEATHING SCHEDULE

WOOD ROOF DECK DESIGNATION	PLYWOOD/OSB THICKNESS	SPAN RATING	EDGE BLOCKING	NAILS	EDGE NAIL SPACING	INTERMEDIATE NAIL SPACING
WR-1	5/8"	40/20	NO	10d	6" OC	12" OC

NOTES:
1. SEE ADJACENT PLAN FOR TYPICAL SHEATHING PLAN.
2. SEE SCHEDULE S002 FOR NAIL TYPE, DIAMETER, AND LENGTH.

HANGER SCHEDULE

FRAMING	TOP FLANGE	FACE MOUNT
2 x 6	JB26	LUS26
2 x 8	LB28	LUS28
2 x 10	JB210A	LUS210
2 x 12	JB212A	LUS210

NOTES:
1. HANGERS ARE FROM SIMPSON STRONG TIE & INSTALLED AS SPECIFIED IN THE SIMPSON PRODUCT INSTRUCTION MANUAL

A2 TYPICAL HANGER SCHEDULE
NOT TO SCALE

WOOD COLUMN SCHEDULE

MARK	SIZE	COMMENTS
WC1	5 1/4 x 5 1/4 PSL	
WC2	3 1/2 x 7 PSL	

WOOD COLUMN BASE CONNECTION SCHEDULE

MARK	TYPE	ANCHOR	EMBEDMENT	COMMENT
WB1	ABU66Z	5/8"Ø ADHESIVE	6"	
WB2	ABU46Z	5/8"Ø ADHESIVE	6"	

NOTES:
1. ALL BASES TO BE MANUFACTURED BY SIMPSON STRONG TIE.

A1 WOOD COLUMN/BASE SCHEDULE
NOT TO SCALE

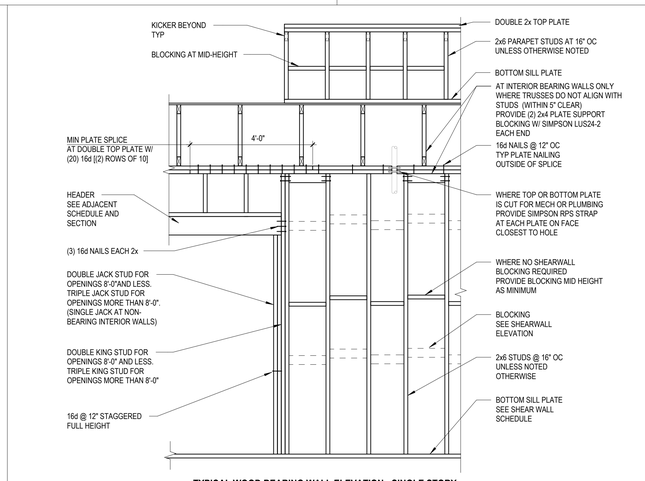
B7 DETAIL
1" = 1'-0"

HOLDOWN SCHEDULE

MARK	TYPE	# END STUDS	ANCHOR	EMBEDMENT
HD-1	HDUE5-SDS3	3	5/8"Ø ADHESIVE	7"
HD-2	HDUE9-SDS3.5	3	7/8"Ø ADHESIVE	9"

NOTES:
1. ALL SHEARWALLS TO HAVE MIN (2) END STUDS UNLESS NOTED OTHERWISE
2. ALL HOLDOWNS TO BE MANUFACTURED BY SIMPSON STRONG TIE.
3. SEE ADJACENT DETAILS FOR TYPICAL HOLDOWN ELEVATION AND PLACEMENT.

C5 TYPICAL HOLDOWN PLACEMENT FRAMING CORNERS & INTERSECTIONS
NOT TO SCALE



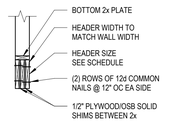
TYPICAL WOOD BEARING WALL ELEVATION - SINGLE STORY

C3 TYPICAL WOOD BEARING WALL ELEVATION
NOT TO SCALE

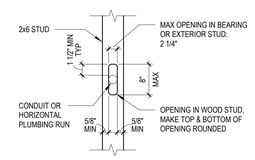
HEADER SCHEDULE

MARK	OPENING	SIZE
H1	UP TO 4'-0"	(3) 2x6
H2	>4'-0" TO 6'-0"	(3) 2x8
H3	>6'-0" TO 8'-0"	(3) 2x10
H4	>8'-0" TO 10'-0"	(3) 2x12

NOTE: PROVIDE HEADER SIZE SHOWN IN SCHEDULE UNLESS NOTED OTHERWISE ON PLAN



HEADER SECTION

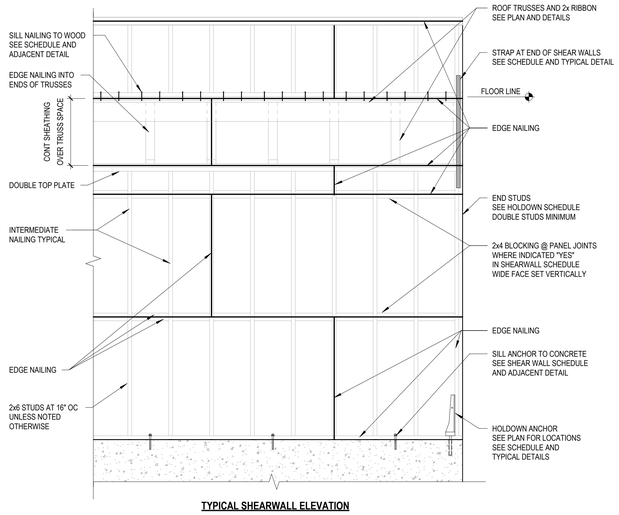


ELEVATION VIEW FOR HORIZONTAL PIPING THROUGH STUDS

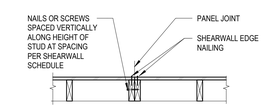
WOOD SHEARWALL SCHEDULE

WALL TYPE	SHEATHING SIZE & MAT	# OF SIDES	BLOCKING REQUIRED	NAILS	EDGE NAIL SPACING	INTERMEDIATE NAIL SPACING	SILL ANCHOR TO CONCRETE				PANEL TO PANEL FASTENING			
							SCREW ANCHOR	SPACING	EMBED	WASHER	SCREW OPTION		NAIL OPTION	
											TYPE	SPACING	TYPE	SPACING
SW-1	7/16" PLYWOOD/OSB	1	YES	8d	@ 6" OC	@ 12" OC	1/2"Ø	32" OC	2 1/4"	STD ROUND	1/4" x 3"	8" OC	10d x 3"	4" OC
SW-2	7/16" PLYWOOD/OSB	1	YES	8d	@ 3" OC	@ 12" OC	1/2"Ø	16" OC	2 1/4"	STD ROUND	1/4" x 3"	6" OC	10d x 3"	3" OC

NOTES:
1. SEE ELEVATIONS BELOW FOR TYPICAL WALL DETAILS.
2. SHEATHING INDICATED IN THIS SCHEDULE IS FOR STRUCTURAL PURPOSES ONLY. SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL NON-STRUCTURAL WALL SHEATHING.
3. SEE SCHEDULE S002 FOR NAIL TYPE, DIAMETER, AND LENGTH.
4. SEE PLAN FOR HOLDOWN AND FLOOR TO FLOOR STRAP LOCATIONS.
5. SCREW ANCHOR BASIS OF DESIGN IS HILTI KH-EZ CRC (MECHANICALLY GALVANIZED FINISH), SUBSTITUTIONS PERMITTED PER THE SPECIFIED SUBSTITUTION PROCEDURES (CSI FORM 13.1A).
6. SILL SCREW BASIS OF DESIGN IS SIMPSON SDS STRUCTURAL SCREWS, SUBSTITUTIONS PERMITTED PER THE SPECIFIED SUBSTITUTION PROCEDURES (CSI FORM 13.1A).
7. STANDARD ROUND WASHER MAY BE INTEGRAL WITH SCREW ANCHOR, CONFIRM WITH MANUFACTURER.
8. No. 8 TYPE S OR W DRYWALL SCREWS 1 1/4" LONG.

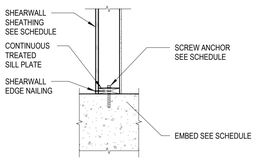


TYPICAL SHEARWALL ELEVATION



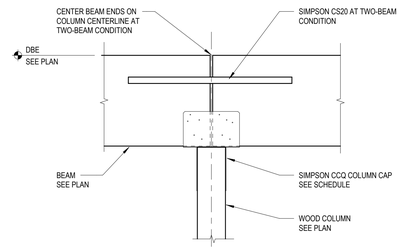
PLAN VIEW

TYPICAL SHEARWALL PANEL TO PANEL FASTENERS
(FOR PREFABRICATED PANELIZED CONSTRUCTION)



TYPICAL SHEARWALL SILL ANCHORING TO CONCRETE

E3 TYPICAL SHEARWALL DETAILS & SCHEDULES
NOT TO SCALE



COLUMN CAP SCHEDULE

	BEAM CONDITION	
POST WIDTH	CONT	END
3.5"	CCQ64	ECCQ64
5.25"	CCQ66	ECCQ66

NOTE:
1. COLUMN CASPS ARE FROM SIMPSON STRONG TIE & INSTALLED AS SPECIFIED IN THE SIMPSON PRODUCT INSTALLATION MANUAL.
2. ROOF TRUSSES NOT SHOWN FOR CLARITY.

E4 TYPICAL COLUMN CAP DETAILS
NOT TO SCALE

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COLONEL GLENN BRANCH
11900 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
L. MUSE
DRAWN BY
M. KOLL
CHECKED BY
J. LOEW

TYPICAL WOOD DETAILS
S601

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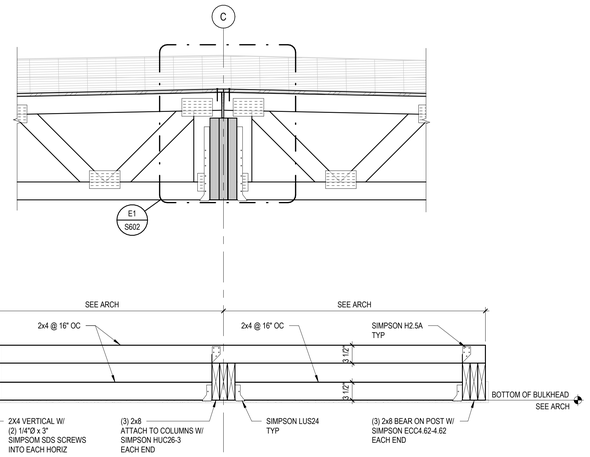
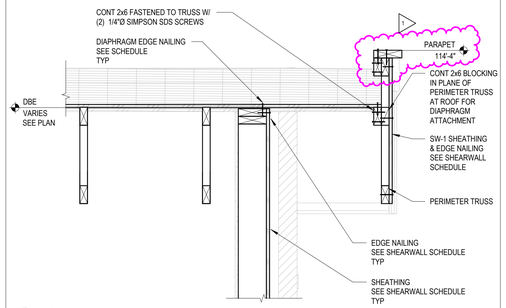
TYPICAL WOOD DETAILS



B7 DETAIL
1" = 1'-0"



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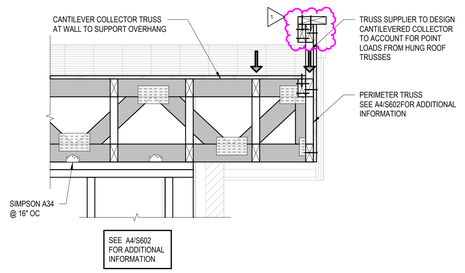

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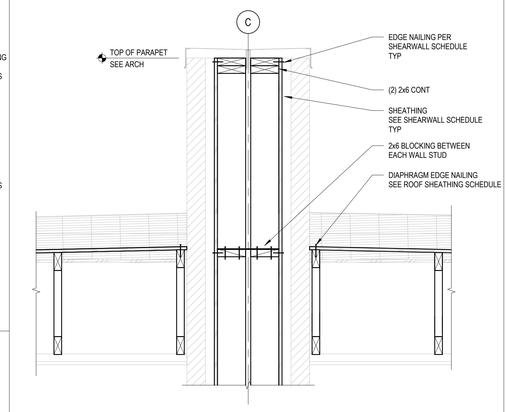

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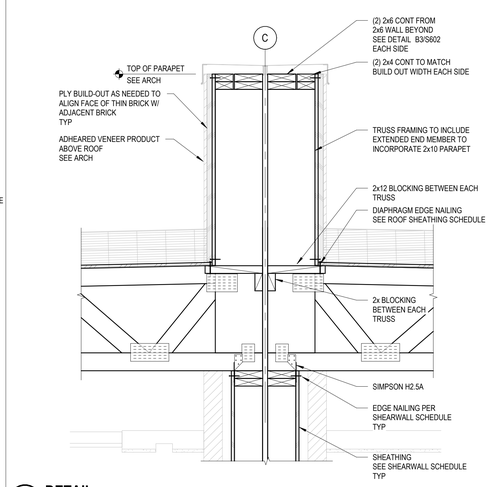

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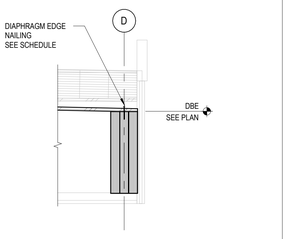

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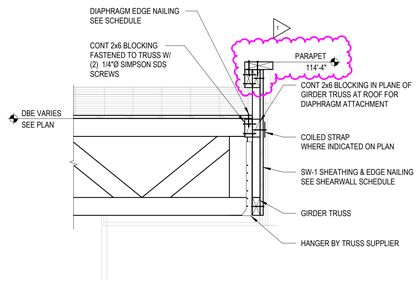

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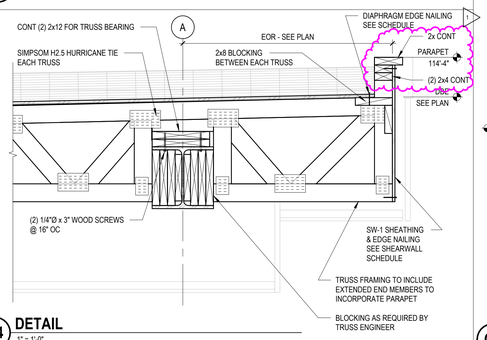

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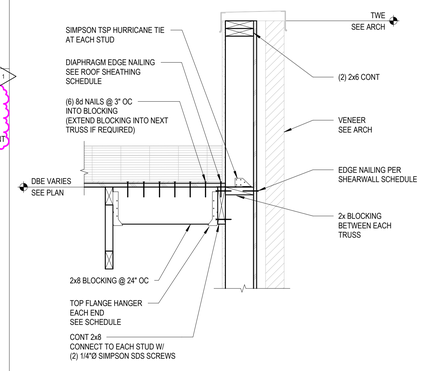

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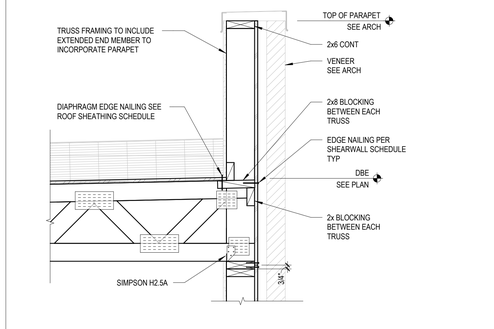

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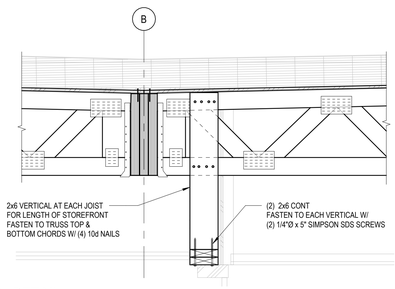

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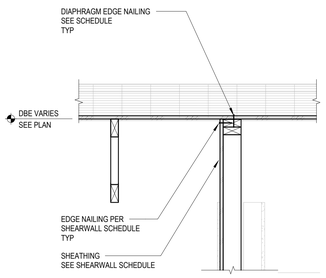

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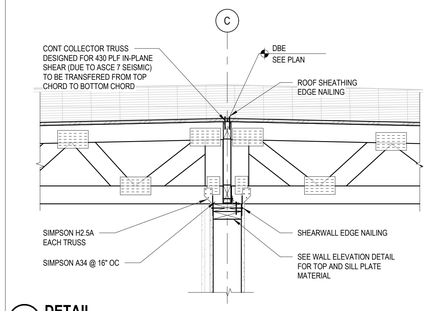

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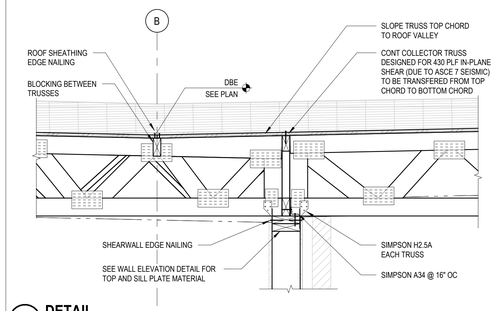

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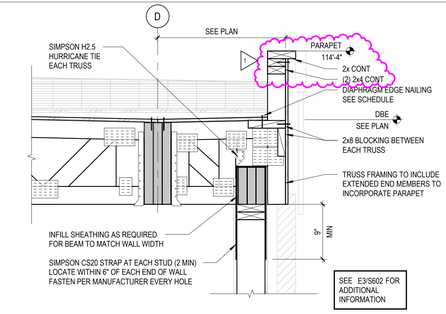

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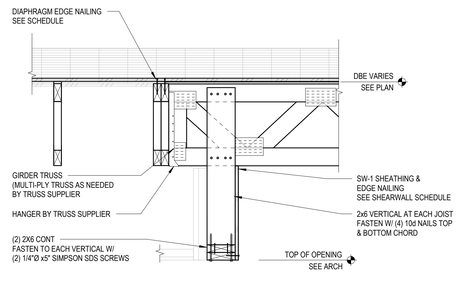

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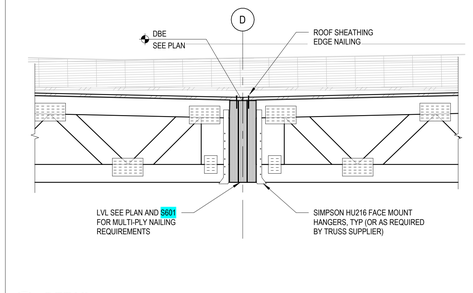

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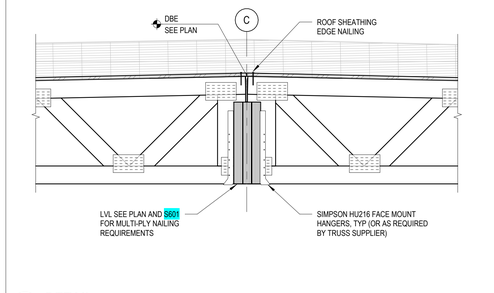

E1 DETAIL
1" = 1'-0"

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COLONEL GLENN BRANCH
11900 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET
1 08/11/2026 BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
L. MUSE
DRAWN BY
M. KOLL
CHECKED BY
J. LOEW

WOOD DETAILS
S602

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SITE GENERAL NOTES

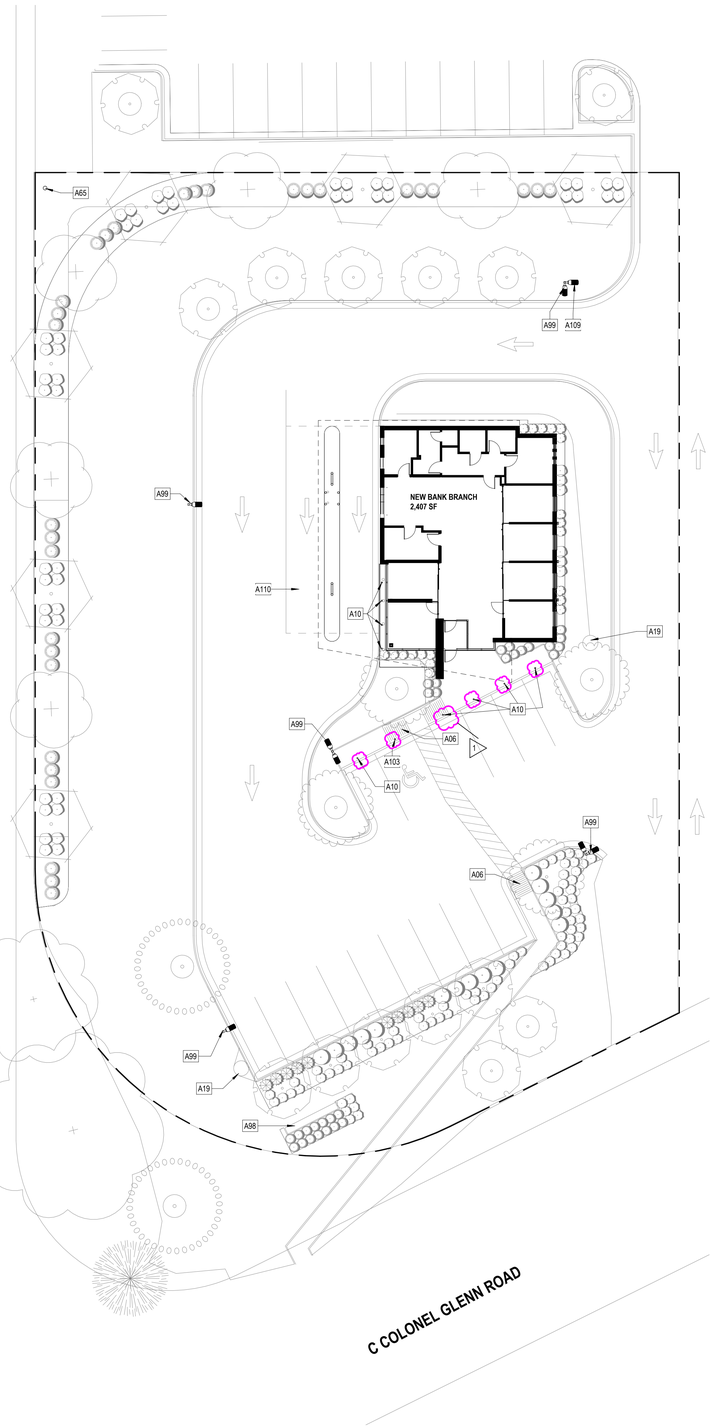
1. DO NOT SCALE DRAWINGS.
2. ARCHITECTURAL SITE PLAN FOR REFERENCE ONLY. REFER TO CIVIL DRAWINGS FOR DIMENSIONS AND ADDITIONAL INFORMATION.
3. REFER TO CODE COMPLIANCE DRAWING(S) FOR LOCATIONS OF RATED ASSEMBLIES AND CODE SUMMARY.
4. REFER TO PLUMBING, MECHANICAL, AND ELECTRICAL DRAWINGS FOR SPECIFIC BUILDING UTILITY CONNECTION INFORMATION.
5. REFER TO CIVIL DRAWINGS FOR COMPLIANT ACCESSIBLE ROUTE OF TRAVEL RUNNING AND CROSS SLOPE INFORMATION ALONG PUBLIC WALKWAY SURFACES.
6. PLANTINGS SHOWN FOR REFERENCE ONLY, REFER TO LANDSCAPE PLANS.
7. REFER TO CIVIL DRAWINGS FOR SITE DEMOLITION SCOPE.

SITE PLAN LEGEND

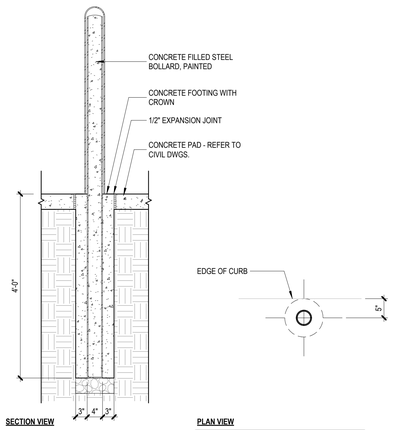
- PROPERTY LINE
- ACCESSIBLE ROUTE OF TRAVEL TO PUBLIC RIGHT OF WAY
- SITE LIGHTING - REFER TO ELECTRICAL DRAWINGS
- PARKING SPOT
- ACCESSIBLE ROUTE AND AISLE STRIPING

KEYNOTES

NUMBER	NOTE
A06	ACCESSIBLE CURB RAMP
A10	CONCRETE FILLED STEEL BOLLARD, PAINTED
A19	SURFACE INLET, REFER TO CIVIL DWG
A65	POLE MOUNTED TRANSFORMER, SEE ELEC AND CIVIL DWGS
A98	PROPOSED LOCATION FOR MONUMENT SIGN. DESIGN, SIZING, AND LOCATION OF SIGNAGE TO BE CONFIRMED BY SIGNAGE VENDOR AND OWNER
A99	LIGHTING FIXTURE, REFER TO CIVIL AND ELECTRICAL DWGS
A103	ACCESSIBLE PARKING SIGNAGE ON POST. REFER TO CIVIL DRAWINGS FOR DETAILS
A109	POLE MOUNTED CAMERA AND STROBE INSTALLED AT 12FT HIGH
A110	CONCRETE PAVING. REFER TO CIVIL DWG



NOTES:
- BOLLARD COVERS B.O.D: IDEAL SHIELD, PANTONE 402C
- COORDINATE EXACT LOCATION OF BOLLARDS @ EQUIPMENT WITH EQUIPMENT MFR



SECTION VIEW

PLAN VIEW

REFER TO ATM MFR AND PNEUMATIC TUBE MFR REQUIREMENTS FOR PLACEMENT OF BOLLARDS

E5 TYPICAL BOLLARD
3/4" = 1'-0"

ARCHITECTRUAL SITE PLAN
1/16" = 1'-0"

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31 - AS101
ARCHITECTURAL SITE PLAN

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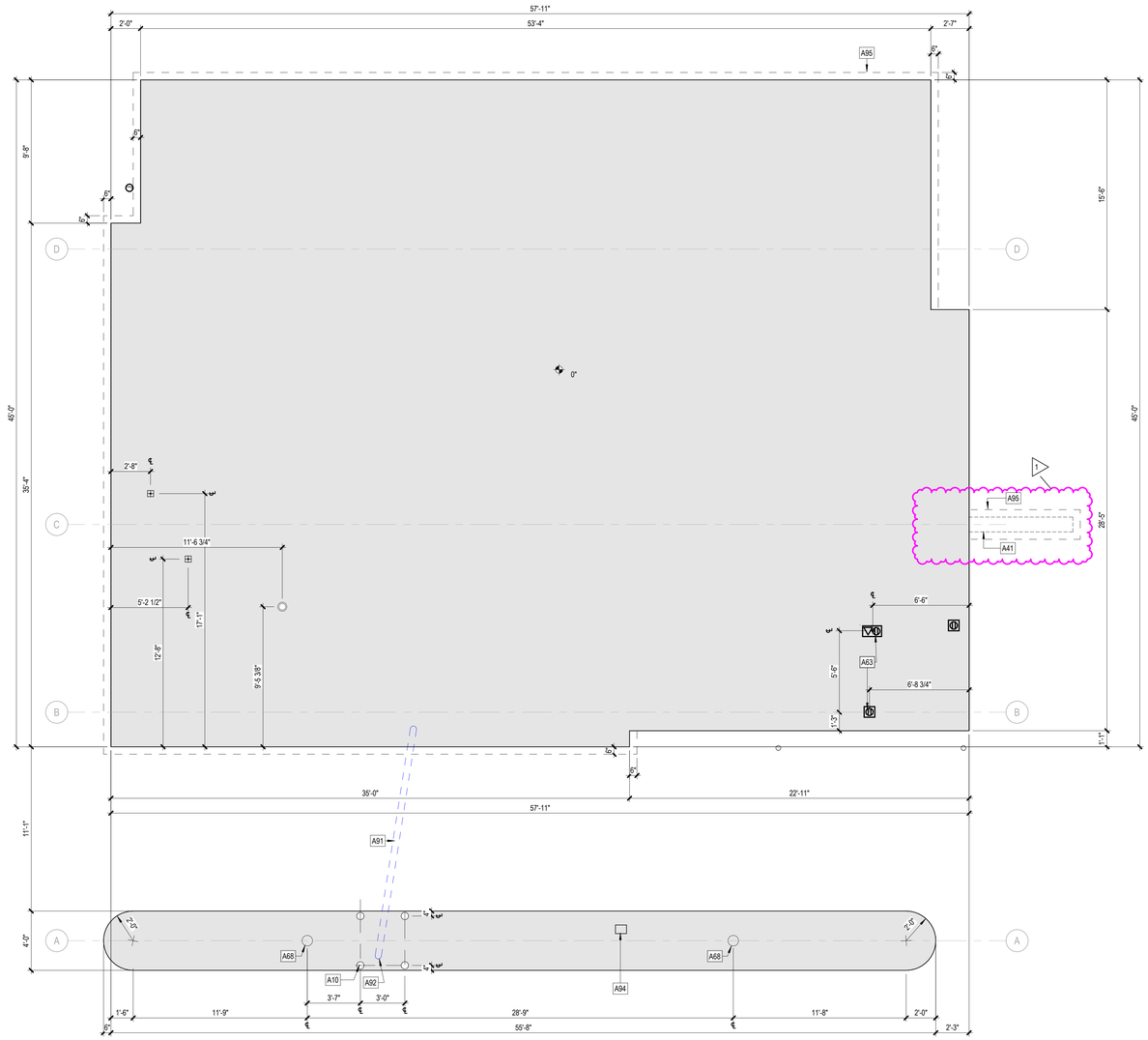
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE

0	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

ARCHITECTURAL SITE PLAN
AS101



SLAB PLAN LEGEND

1. DO NOT SCALE DRAWINGS.
2. FINISH FLOOR ELEVATION = 100' - 0". REFER TO CIVIL DRAWINGS FOR SITE DATUM ELEVATION EQUIVALENT.
3. VERIFY EXACT CONDITIONS IN FIELD. SHOULD DISCREPANCIES OCCUR, NOTIFY ARCHITECT FOR CLARIFICATIONS.
4. BEGINNING WORK INDICATES THAT THE CONTRACTOR HAS ACCEPTED AND VERIFIED EXISTING CONDITIONS.
5. REFER TO CODE COMPLIANCE DRAWING(S) FOR LOCATIONS OF RATED ASSEMBLIES AND CODE SUMMARY.
6. ABBREVIATIONS, TYPICAL MOUNTING DIMENSIONS, AND ANNOTATION SYMBOLOGY ARE SHOWN ON GENERAL INFORMATION DRAWINGS.
7. ALL DIMENSIONS ARE PERPENDICULAR AND PARALLEL, UNLESS NOTED OTHERWISE.
8. PATCH ALL DISTURBED SURFACES WITH MATERIALS TO MATCH ADJACENT SURFACE CONSTRUCTION.
9. REFER TO ENGINEERING DRAWINGS FOR ANY ADDITIONAL SLAB PENETRATIONS
10. COORDINTAE EXACT PLUMBING STUB-UP AND PENETRATION LOCATIONS WITH PLUMBING DRAWINGS
11. CONFIRM ALL FLOOR BOX LOCATIONS WITH OWNER PRIOR TO ROUGH IN

ELECTRICAL FLOOR BOX

CONDUIT STUB UP OR PIPE PENETRATION

FLOOR DRAIN

FLOOR CLEAN-OUT

KEYNOTES

NUMBER	NOTE
A10	CONCRETE FILLED STEEL BOLLARD, PAINTED
A41	FOUNDATION WALL - REFER TO STRUCTURAL DWGS..
A63	ELECTRICAL FLOOR BOX - REFER TO ELECTRICAL DWGS. EXACT LOCATION TO BE COORDINATED WITH OWNER'S FURNITURE SELECTIONS AND CONCRETE REINFORCING BARS PRIOR TO CONSTRUCTION.
A68	V STEEL COLUMNS. AESS 3.6 MIN, PAINT TO MATCH ACM-2. SEE STRUCTURAL DWGS.
A91	PROVIDE CONDUITS FOR PNEUMATIC TUBE SYSTEM - REFER TO ELECTRICAL DWG FOR SPECIFICS. CONFIRM SIZE & QUANTITY WITH VENDOR.
A92	STUB CONDUIT UP THROUGH CURB WITHIN TUBE BASE - REFER TO EQUIPMENT MANUFACTURER.
A94	PROVIDE UNDERSLAB CONDUITS TO FUTURE ATM BLOCKOUT - REFER TO ELECTRICAL FOR SPECIFICS.
A95	DASHED LINE INDICATES FACE OF BRICK

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11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET
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PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

SLAB PLAN
A100

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Jacob Hall
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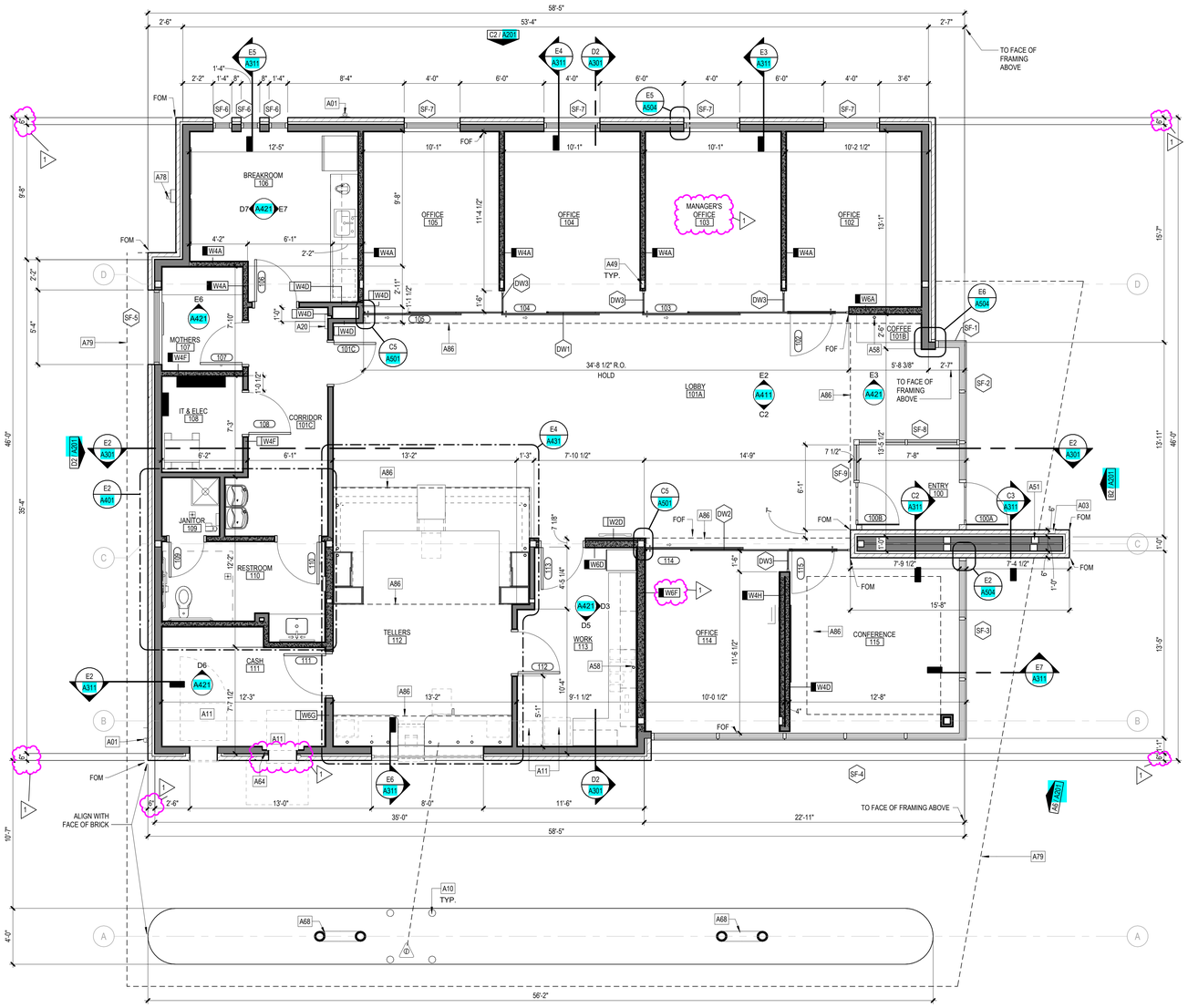

FLOOR PLAN
1/4" = 1'-0"

E2 / A201

GENERAL NOTES

1. DO NOT SCALE DRAWINGS.
2. FINISH FLOOR ELEVATION = 100' - 0". REFER TO CIVIL DRAWINGS FOR SITE DATUM ELEVATION EQUIVALENT.
3. VERIFY EXACT CONDITIONS IN FIELD. SHOULD DISCREPANCIES OCCUR, NOTIFY ARCHITECT FOR CLARIFICATIONS.
4. BEGINNING WORK INDICATES THAT THE CONTRACTOR HAS ACCEPTED AND VERIFIED EXISTING CONDITIONS.
5. REFER TO CODE COMPLIANCE DRAWING(S) FOR LOCATIONS OF RATED ASSEMBLIES AND CODE SUMMARY.
6. ABBREVIATIONS, TYPICAL MOUNTING DIMENSIONS, AND ANNOTATION SYMBOLOGY ARE SHOWN ON GENERAL INFORMATION DRAWINGS.
7. WALL DIMENSIONS ARE TO FACE OF MASONRY, FACE OF CONCRETE, FACE OF STUDS, COLUMN CENTERLINE AS SHOWN OR EXISTING CONSTRUCTION UNLESS OTHERWISE NOTED.
8. ALL DIMENSIONS ARE PERPENDICULAR AND PARALLEL, UNLESS NOTED OTHERWISE.
9. PATCH ALL DISTURBED SURFACES WITH MATERIALS TO MATCH ADJACENT SURFACE CONSTRUCTION.
10. OWNER FURNISHED EQUIPMENT IS SHOWN LIGHT DASHED FOR REFERENCE ONLY. REFER TO EQUIPMENT DRAWINGS FOR ADDITIONAL INFORMATION.
11. REFER TO INTERIORS FOR FINISHES INCLUDING WALL PROTECTION ITEMS.
12. 6" SELF ADHERED MEMBRANE (SAM) SHOULD BE INSTALLED OVER EXTERIOR SHEATHING AT ALL INSIDE AND OUTSIDE CORNERS. LIQUID APPLIED MEMBRANE TO EXTEND OVER EDGES OF SAM.

INTERIOR PARTITION GENERAL NOTES

NEW STUD WALL CONSTRUCTION

1. CONSTRUCT ALL WALLS TIGHT TO DECK ABOVE AND EXTEND INTO DECK AND WEBS OF TRUSS MEMBERS UNLESS OTHERWISE NOTED.
2. PROVIDE ACOUSTICAL SEALANT AT ALL WALLS WITH ACOUSTICAL INSULATION.
3. PROVIDE 5/8" WATER RESISTANT GYPSUM WALLBOARD AT ALL WALLS OF TOILET ROOMS, WALLS RECEIVING TILE, AND WALLS BEHIND AND ADJACENT TO SINKS.
4. REFER TO STRUCTURAL DRAWINGS FOR MASONRY REINFORCING AND GROUTING.
5. ALL INTERIOR PARTITIONS ARE TYPE W4A UNLESS NOTED OTHERWISE.

INTERIOR PARTITION TAG LEGEND

CORE MATERIAL
S - STEEL STUDS
W - WOOD STUDS
C - CONCRETE
M - MASONRY
H - CH / SHAFTWALL

ACOUSTICAL INSULATION
PROVIDE ACOUSTICAL INSULATION AT TAGGED LOCATIONS

PARTITION TYPE SUFFIX
REFER TO SCHEDULE BELOW

M12A

CORE SIZE (NOMINAL)

	S	W	C	M	H
0					
1					
2		2x (flat)			
3					
4		2x4			
5					
6		2x6			
7					
8		2x8			
9					
10					
11					
12					

INTERIOR PARTITION TYPE SUFFIXES

A	5/8" GYPSUM BOARD ON BOTH SIDES; EXTEND TO DECK (OR HARD CEILING WHERE IT OCCURS)
D	5/8" GYPSUM BOARD ON ROOM SIDE ONLY; EXTEND TO DECK (OR HARD CEILING WHERE IT OCCURS)
F	5/8" GYPSUM BOARD OVER 7/16" PLYWOOD ON ONE SIDE, 5/8" GYPSUM BOARD ON RC-1 RESILIENT CHANNEL ON TAGGED SIDE; EXTEND TO DECK
G	5/8" GYPSUM BOARD ON ON SIDE, 5/8" GYPSUM BOARD OVER 7/16" PLYWOOD TAGGED SIDE; EXTEND TO DECK
H	5/8" GYPSUM BOARD OVER 7/16" PLYWOOD ROOM SIDE ONLY; EXTEND TO DECK
R	5/8" GYPSUM BOARD ON ONE SIDE, 5/8" GYPSUM BOARD ON 1/2" RC-1 RESILIENT CHANNEL TAGGED SIDE; EXTEND TO DECK

KEYNOTES

NUMBER	NOTE
A01	OVERFLOW ROOF DRAIN DISCHARGE, SEE PLUMB DWG
A03	RECESSED KNOX BOX. BOD: KNOX COMPANY, KNOX BOX 3200, BLACK FINISH WITH SECURITY ALARM TAMPER SWITCH. GENERAL CONTRACTOR TO VERIFY WITH FIRE MARSHAL / INSPECTOR ON THE EXACT PRODUCT AND LOCATION IN THE FIELD
A10	CONCRETE FILLED STEEL BOLLARD, PAINTED
A11	EQUIPMENT - REFER TO FURNITURE & EQUIPMENT PLANS
A20	SEMI-RECESSED FIRE EXTINGUISHER - REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION
A49	WOOD COLUMN - REFER TO STRUCTURAL DWGS. COORDINATE LOCATION WITH INTERIOR WALLS - REFER TO CONSTRUCTION FLOOR PLAN
A51	WOOD COLUMN. REFER TO STRUCT ROOF FRAMING FOR LOCATIONS.
A58	GROMMET (H4) TYP. VERIFY LOCATION WITH OWNER
A64	INSET FRAMING TO RECEIVE EQUIPMENT - COORDINATE WITH EQUIPMENT MANUFACTURER
A68	V STEEL COLUMNS: AESS 3.6 MIN, PAINT TO MATCH ACM-2. SEE STRUCTURAL DWGS.
A78	ELECTRICAL EQUIPMENT - PAINT TO MATCH ADJACENT WALL COLOR. REFER TO ELECTRICAL DWGS.
A79	EXTENT OF CANOPY, ABOVE
A86	DASHED LINE INDICATES OVERHEAD CEILING BULKHEAD, REFER TO RCP

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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
03/06/2026 PERMIT SET
1 06/11/2026 BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

FLOOR PLAN
A101

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3D - A101
FLOOR PLAN
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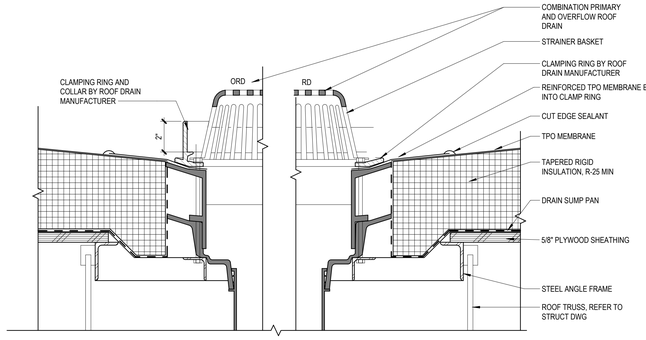
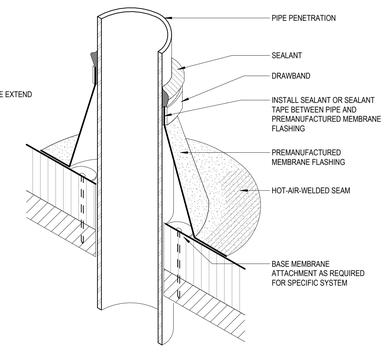
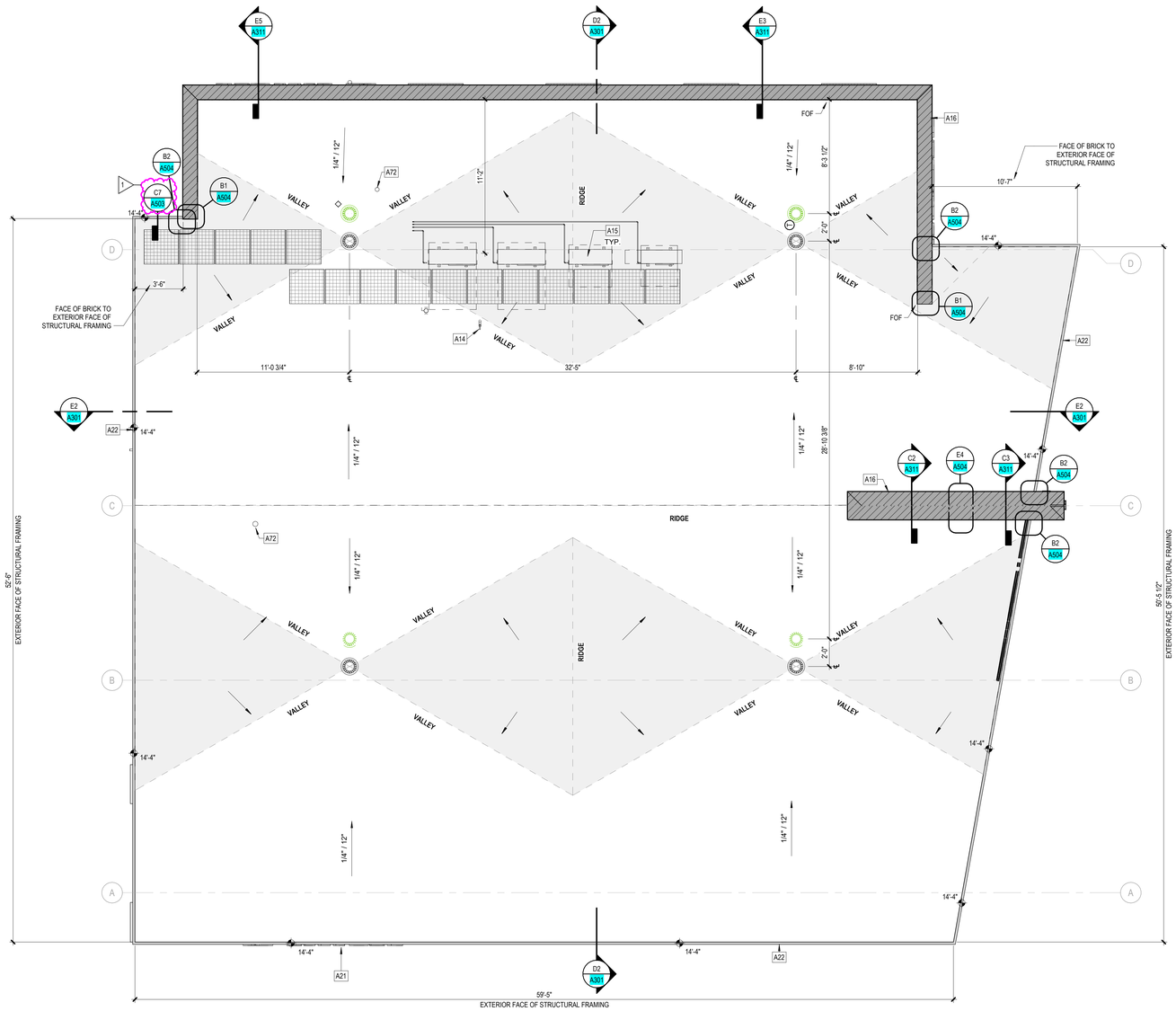


A3 ROOF DRAIN DETAIL
3" = 1'-0"



A2 PREFAB TPO BOOT DETAIL
3" = 1'-0"



ROOF PLAN
1/4" = 1'-0"

ROOF LEGEND

- TPO-1 — MATERIAL - TPO-1; MANUFACTURER - GAF; PRODUCT LINE - EVERGUARD 45; COLOR - WHITE; APPLICATION - FULLY ADHERED
- MTL-1 — MATERIAL - PRE-FINISHED METAL - MTL-1
- TAPERED INSULATION CRICKET
- ROOF SLOPE — INDICATES DIRECTION OF SLOPE - 1/4" PER FOOT UNLESS NOTED OTHERWISE
- (RD) (ORD) — ROOF DRAIN (RD) OR OVERFLOW ROOF DRAIN (ORD)
- MEMBRANE WALKING PADS

KEYNOTES

NUMBER	NOTE
A14	HYDRANT - REFER TO PLUMBING DWGS.
A15	MECHANICAL EQUIPMENT - REFER TO MECHANICAL DWGS.
A16	PRE-FINISHED METAL COPING - REFER TO EXTERIOR MATERIAL LEGEND
A21	EXTERIOR SIGNAGE - BY OWNER, PROVIDE POWER FOR LIGHTING
A22	ALUMINUM COMPOSITE FASCIA - REFER TO EXTERIOR MATERIAL LEGEND
A72	VENT THROUGH ROOF - REFER TO PLUMBING DWGS.

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1	06/11/2026	BULLETIN 01

PROJECT NUMBER
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PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

ROOF PLAN
A102

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Plotted: 11x17

REFLECTED CEILING PLAN

1/4" = 1'-0"

REFLECTED CEILING PLAN LEGEND

1. EITHER GRID CENTERED OR TILE CENTERED AS INDICATED IN THE DRAWINGS UNLESS NOTED OTHERWISE.
2. CEILING HEIGHT TO BE 9'-0" AFF UNLESS NOTED OTHERWISE.
   A. CEILING HEIGHTS INDICATED ARE DIMENSIONED FROM THE FINISHED FLOOR BELOW.
3. ALL LIGHT FIXTURES, SPRINKLER HEADS, SECURITY AND LOW VOLTAGE DEVICES, RETURN AIR GRILLES AND SUPPLY AIR GRILLES ARE TO BE LOCATED IN THE CENTER OF THE CEILING PAD, UNLESS NOTED OTHERWISE.
4. COORDINATE MECHANICAL, ELECTRICAL AND FIRE PROTECTION TO ASSURE PROPER CLEARANCES AND LAYOUT.
5. MECHANICAL AND ELECTRICAL CONTRACTORS TO PROVIDE ACCESS PANELS IN CEILINGS AS REQUIRED FOR MAINTENANCE OF EQUIPMENT. COORDINATE SIZE AND LOCATIONS OF ACCESS PANELS TO MINIMIZE QUANTITIES. CONTRACTOR IS REQUIRED TO PROVIDE LAYOUT TO ARCHITECT FOR REVIEW PRIOR TO INSTALLATION, UNLESS NOTED OTHERWISE.
6. REFER TO FINISH SCHEDULE(S) FOR CEILING AND/OR EXPOSED STRUCTURE TO BE PAINTED.

C GB1 **GYPSUM BOARD**
COLOR: FINISH P1

C GB2 **GYPSUM BOARD**
COLOR: FINISH P2

C ACP1 **TYPICAL ACOUSTIC CEILING PANELS**
MFG: ARMSTRONG
MODEL: DUNE BEVELED TEGULAR W/ 9/16" SUPRAFINE GRID
COLOR: WHITE
SIZE: 24" X 24"

C MSP-1 **METAL SOFFIT**
MFG: BERRIDGE
MODEL: FW-12 (WITHOUT GROOVES)
COLOR: CHARCOAL
INSTALL: CONCEALED FASTENING

C MSP-2 **METAL SOFFIT**
MFG: CERTAINTEED
MODEL: BOX LINEAR 6" PLAN WIDTH
COLOR: 8475 LIGHT PECAN FINISH
INSTALL: CONCEALED FASTENING - PROVIDE INSECT SCREENING

4' -0" RECESSED LINEAR LIGHT FIXTURE

DECORATIVE PENDANT LIGHT FIXTURE

RECESSED 24" X 24" LIGHT FIXTURE

RECESSED ROUND LIGHT FIXTURE (EMERGENCY FIXTURES SHADED)

EXTERIOR RECESSED LINEAR LIGHT FIXTURE

4' -0" SMALL PROFILE T-GRID LINEAR LIGHT FIXTURE

HVAC SUPPLY GRILLE

HVAC RETURN GRILLE

HVAC SLOT DIFFUSER

FIRE EXIT SIGN LOCATION

C SECURITY CAMERA BY OWNER (WHITE TRIM, UNO)

OS OCCUPANCY SENSOR - WHITE CASING

KEYNOTES

NUMBER	NOTE
A21	EXTERIOR SIGNAGE - BY OWNER, PROVIDE POWER FOR LIGHTING
A27	PNEUMATIC TUBE - REFER TO EQUIPMENT PLAN & SCHEDULE
A29	SECURITY DEVICE - REFER TO CEILING PLANS & EQUIPMENT PLAN
A30	LIGHT FIXTURE - REFER TO ELECTRICAL DWGS.
A36	WALL / CEILING MOUNTED ROLLER SHADE
A42	PENDANT EXACT LOCATION AND HEIGHT TO BE COORDINATED WITH ARCHITECT PRIOR TO INSTALL
A43	START FULL TILE IN BOTH DIRECTIONS
A46	LIGHT FIXTURE TO EXTEND ABOVE BULKHEAD. REFER TO ELEC DWGS & SECTION DETAIL
A56	24" X 24" FLUSH ACCESS PANEL. COORDINATE EXACT LOCATION AND SIZE WITH PNEUMATIC TUBE MFR & SOFFIT PANELS WIDTH - COLOR TO MATCH ADJACENT SURFACE
A68	V STEEL COLUMNS. AESS 3.6 MIN, PAINT TO MATCH ACM-2. SEE STRUCTURAL DWGS.
A75	LIGHT FIXTURES, SENSORS, AND OTHER CEILING-MOUNTED EQUIPMENT TO HAVE BLACK FINISH IN DARK-COLORED CEILING AREAS.
A104	DRIVE THRU BACKLIT LANE LIGHTS. OWNER TO PROVIDE, GC TO INSTALL. BOD: SIGNAL TECH 38983 & 25883

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ISSUANCE
07/30/2026 PERMIT SET
1 08/11/2026 BULLETIN 01

PROJECT NUMBER
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PROJECT MANAGER
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D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

REFLECTED CEILING PLAN
A111

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RS - A111
REFLECTED CEILING PLAN

FINISH LEGEND

INTERIOR FLOOR FINISHES

F CPT1
MATERIAL - CARPET TILE
MANUFACTURER - BENTLEY
PATTERN - REPOSE
COLOR - AWAKENING
SIZE - 18" X 36"
APPLICATION - LUXFELT CUSHION BACKING
INSTALLATION PATTERN - 1/3 OFFSET
CONTACT - ROBIN.EISCHEID@BENTLEYMILLS.COM (405) 650-7202

F LVT1
MATERIAL - LUXURY VINYL TILE
MANUFACTURER - INTERFACE
PATTERN - LEVEL SET COLLECTION
COLOR - SAND DUNE
SIZE - 25CM X 1M
INSTALLATION PATTERN - 1/3 OFFSET
CONTACT - BETH.BAKER@INTERFACE.COM (704) 420-4290

F PT1
MATERIAL - PORCELAIN TILE
MANUFACTURER - LANDMARK CERAMICS
PATTERN - MILESTONE
COLOR - NORTH WHITE
SIZE - 12" X 24"
INSTALLATION PATTERN - 1/3 OFFSET
GROUT - MAPEI KERAPOXY CQ #93 WARM GRAY

F SC1
MATERIAL - CONCRETE SEALER
MANUFACTURER - PROSOCO
PATTERN - CONSOLIDEX
NUMBER - LSGUARD

F WCT1
MATERIAL - WALK OFF CARPET TILE
MANUFACTURER - TARKETT
PATTERN - ABRASIVE ACTION
COLOR - WINTER GRAY
SIZE - 24" X 24"
INSTALLATION PATTERN - QUARTER TURNED
CONTACT - STEVEN.MOORE@TARKETT.COM

INTERIOR BASE FINISH

B PTB1
MATERIAL - PORCELAIN TILE BASE
MANUFACTURER - LANDMARK CERAMICS
PATTERN - MILESTONE
COLOR - NORTH WHITE
SIZE - 12" X 24" CUT DOWN TO 6"X24". PROVIDE SCHLUTER TRIM WHERE WALL TILE NOT ABOVE.
GROUT - MAPEI KERAPOXY CQ #93 WARM GRAY

B RB1
MATERIAL - TRADITIONAL VINYL 1/8" RUBBER BASE
MANUFACTURER - TARKETT/JOHNSONITE
COLOR - 460 COTTON
SIZE - 4" COVE BASE

B WB1
MATERIAL - HARWOOD BASE
COLOR - PAINT TO MATCH ADJACENT WALL
SIZE - 4"
APPLICATION - REFER TO BASE DETAILS FOR INSTALLATION METHOD

MISC MATERIALS

MATERIAL - MANUAL ROLLER SHADES
MANUFACTURER - MECHO
PATTERN - SOHO, 1100 SERIES
NUMBER - 5 SYSTEM
COLOR - CHARCOAL
APPLICATION - 1% OPEN, FASCIA COLOR BLACK

GLASS PARTITIONS

MATERIAL - DEMOUNTABLE PARTITION SYSTEM
MANUFACTURER - TEKNION
PATTERN - TEKVUE
COLOR - EBONY
APPLICATION - PROVIDE MIN 1/4" BLOCKING AT FINISHED GYP. ROUGH OPENINGS FOR SYSTEM ATTACHMENT. PROVIDE ADDITIONAL STUD BRACING ABOVE SLIDING DOORS.
CONTACT - AUDRA PETTUS, AUDRA@PETTUSINTERIORS.COM. (501) 944-8625

INTERIOR WALL FINISHES

W FRP1
MATERIAL - FIBRE-REINFORCED PLASTIC
MANUFACTURER - CRANE COMPOSITES
PATTERN - GLASSBOARD SMOOTH
COLOR - WHITE-85
APPLICATION - PROVIDE PVC TRIM MOLDINGS FOR ALL EDGES AND JOINTS. PANEL HEIGHT TO BE 48" ABOVE MOPSINK, PAINT WALL P1 ABOVE.

W P1
MATERIAL - GENERAL WALL PAINT
MANUFACTURER - SHERWIN WILLIAMS
PATTERN - LATEX PAINT
NUMBER - SW 7671
COLOR - ON THE ROCKS

W P2
MATERIAL - ACCENT WALL PAINT
MANUFACTURER - SHERWIN WILLIAMS
PATTERN - LATEX PAINT
NUMBER - SW 7069
COLOR - IRON ORE
APPLICATION - PROVIDE LEVEL 5 FINISH

W P5
MATERIAL - ACCENT WALL PAINT
MANUFACTURER - SHERWIN WILLIAMS
PATTERN - EPOXY PAINT
NUMBER - SW 7069
COLOR - IRON ORE
APPLICATION - PROVIDE LEVEL 5 FINISH

W P6
MATERIAL - ACCENT WALL PAINT
MANUFACTURER - SHERWIN WILLIAMS
PATTERN - EPOXY PAINT
NUMBER - SW 7671
COLOR - ON THE ROCKS
APPLICATION - PROVIDE LEVEL 5 FINISH

W PLY1
MATERIAL - PAINTED PLYWOOD
COLOR - SW 7671 ON THE ROCKS
APPLICATION - WALL AROUND IT RACK

W VWC1
MATERIAL - 52"W VINYL WALLCOVERING
MANUFACTURER - WOLF GORDON
PATTERN - LUMEN
COLOR - TERRA

W WT1
MATERIAL - PORCELAIN WALL TILE
MANUFACTURER - LANDMARK CERAMICS
PATTERN - MILESTONE
COLOR - NORTH WHITE
SIZE - 12" X 24"
APPLICATION - INSTALL GROUT JOINTS TO ALIGN WITH FLOOR.
INSTALLATION PATTERN - 1/3 OFFSET
GROUT - MAPEI KERAPOXY CQ #93 WARM GRAY

W WT3
MATERIAL - CERAMIC WALL TILE
MANUFACTURER - DAL TILE
PATTERN - REMEDY
NUMBER - RD23
COLOR - ZEN
SIZE - 2" X 10"
INSTALLATION PATTERN - REFERENCE ELEVATIONS FOR INSTALL PATTERN
GROUT - MAPEI KERAPOXY CQ #5107 IRON

INTERIOR MILLWORK FINISHES

M PL1
MATERIAL - PLASTIC LAMINATE
MANUFACTURER - NEVAMAR
NUMBER - WW7800 APR(T-)
COLOR - BABBLING BROOK
APPLICATION - GRAIN DIRECTION TO BE HORIZONTAL UNO, PROVIDE BLACK MELAMINE AT CABINET INTERIOR

M PL2
MATERIAL - PLASTIC LAMINATE
MANUFACTURER - FORMICA
NUMBER - COLORCORE2
COLOR - NEW WHITE WITH GLOSS FINISH
APPLICATION - PROVIDE WHITE MELAMINE AT CABINET INTERIOR

M PL3
MATERIAL - PLASTIC LAMINATE
MANUFACTURER - WILSONART
NUMBER - D381-60
COLOR - FASHION GREY

M PL6
MATERIAL - PLASTIC LAMINATE
MANUFACTURER - FORMICA
NUMBER - 464-58
COLOR - GRAYSTONE
APPLICATION - LAMINATE DOOR FINISH

M QT1
MATERIAL - QUARTZ
MANUFACTURER - CAESARSTONE
NUMBER - 5003
COLOR - PIATRA GRAY
APPLICATION - 2CM UNO

M QT2
MATERIAL - QUARTZ
MANUFACTURER - CAESARSTONE
NUMBER - 4600
COLOR - ORGANIC WHITE
APPLICATION - 2CM UNO

FINISH PLAN
1/4" = 1'-0"

FINISH GENERAL NOTES

1. FLOORING:
   A. INSTALL FLOORING MATERIAL IN DIRECTION INDICATED ON FINISH PLAN. UNLESS NOTED OTHERWISE.
      a. PROVIDE FULL TILE AT DOOR ENTRIES IN ROOMS WITH CPT, UNO.
   B. PROVIDE A CEMENTITIOUS COMPOUND BETWEEN FLOOR MATERIALS OF DIFFERENT THICKNESS. FEATHER FLOOR FOR SMOOTH TRANSITION.
   C. USE ALUMINUM TILE TRANSITION STRIPS BETWEEN TILE / CARPET, TILE / VINYL PLANK, TILE / CONCRETE, AND CARPET / VINYL PLANK.
2. WALLS:
   A. WALLS TO BE P1, UNLESS NOTED OTHERWISE.
   B. PROVIDE EPOXY PAINT AT RESTROOMS AND DRINKING FOUNTAIN, UNLESS NOTED OTHERWISE.
   C. ALL HIGH IMPACT WALL PROTECTION SHALL TERMINATE AT 51" A.F.F. UNLESS NOTED OTHERWISE. PROVIDE MATCHING VERTICAL AND HORIZONTAL TRIM PIECES.
3. BULKHEADS:
   A. PAINT BULKHEAD UNDERSIDES. COLOR TO BE P1, UNLESS NOTED OTHERWISE. REFERENCE FINISH PLAN AND ELEVATION FOR MORE INFORMATION.
   B. PAINT BULKHEAD FACE TO MATCH ADJACENT WALL COLOR, UNLESS NOTED OTHERWISE.
   C. REFER TO REFLECTED CEILING PLAN SHEET FOR FOR FINISH INFORMATION.
4. DOORS AND FRAMES:
   A. REFER TO DOOR SCHEDULE AND GENERAL FINISH NOTES ON SHEET A601 FOR FINISH INFORMATION.
5. DIFFUSERS AND COVERS:
   A. ALL DIFFUSERS AND AIR GRILLE COVERS TO MATCH ADJACENT WALL OR CEILING FINISH.
6. COVER AND OUTLETS:
   A. ALL WALL COVER AND OUTLETS TO BE WHITE, UNLESS NOTED OTHERWISE.
      a. WALLS THAT RECEIVE P2 & WT3, COVER AND OUTLETS TO BE BLACK.
   B. FLOOR OUTLETS TO BE BRUSHED ALUMINUM, UNLESS NOTED OTHERWISE. BOD: RFBAAC3OOG - EVOLUTION ROUND COVER.
7. EXPOSED STRUCTURAL STEEL:
   A. ENSURE EXPOSED STEEL MEMBERS ARE CLEAN, SMOOTH AND READY TO RECEIVE FINISH PAINT - REFER TO EXTERIOR ELEVATIONS.
   B. ALL EXPOSED STEEL TO BE AESS 3.6 MIN.
8. WINDOW SHADES:
   A. OFFICES, MEETING ROOMS AND CUSTOMER LOUNGE TO RECEIVE MANUAL SHADES
      a. REFERENCE FINISH LEGEND FOR MORE INFORMATION

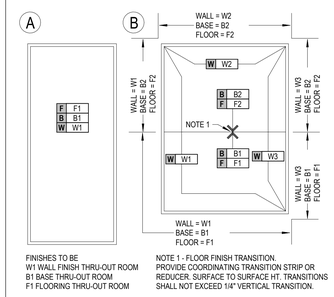
FINISH PLAN LEGEND

W P1 WALL FINISH INDICATOR

B WB1 BASE FINISH INDICATOR

F F1 FLOOR FINISH INDICATOR

FINISH PLAN LABELING EXAMPLES



FINISHES TO BE
W1 WALL FINISH THRU-OUT ROOM
B1 BASE THRU-OUT ROOM
F1 FLOORING THRU-OUT ROOM

NOTE 1 - FLOOR FINISH TRANSITION.
PROVIDE COORDINATING TRANSITION STRIP OR REDUCER. SURFACE TO SURFACE HT. TRANSITIONS SHALL NOT EXCEED 1/4" VERTICAL TRANSITION.

KEYNOTES

NUMBER	NOTE
A43	START FULL TILE IN BOTH DIRECTIONS
A90	FLOAT CARPET INSET TO ENSURE FLUSH CONDITION BETWEEN TILE AND CARPET- REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION

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FINISH PLAN
A121

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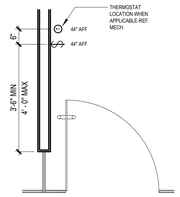
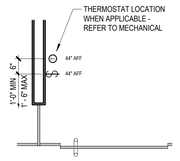
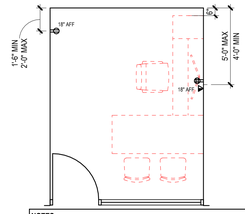
3/8" = A121
Plot Date/Time



B4 TYPICAL AT SWINGING DOOR
1/2" = 1'-0"

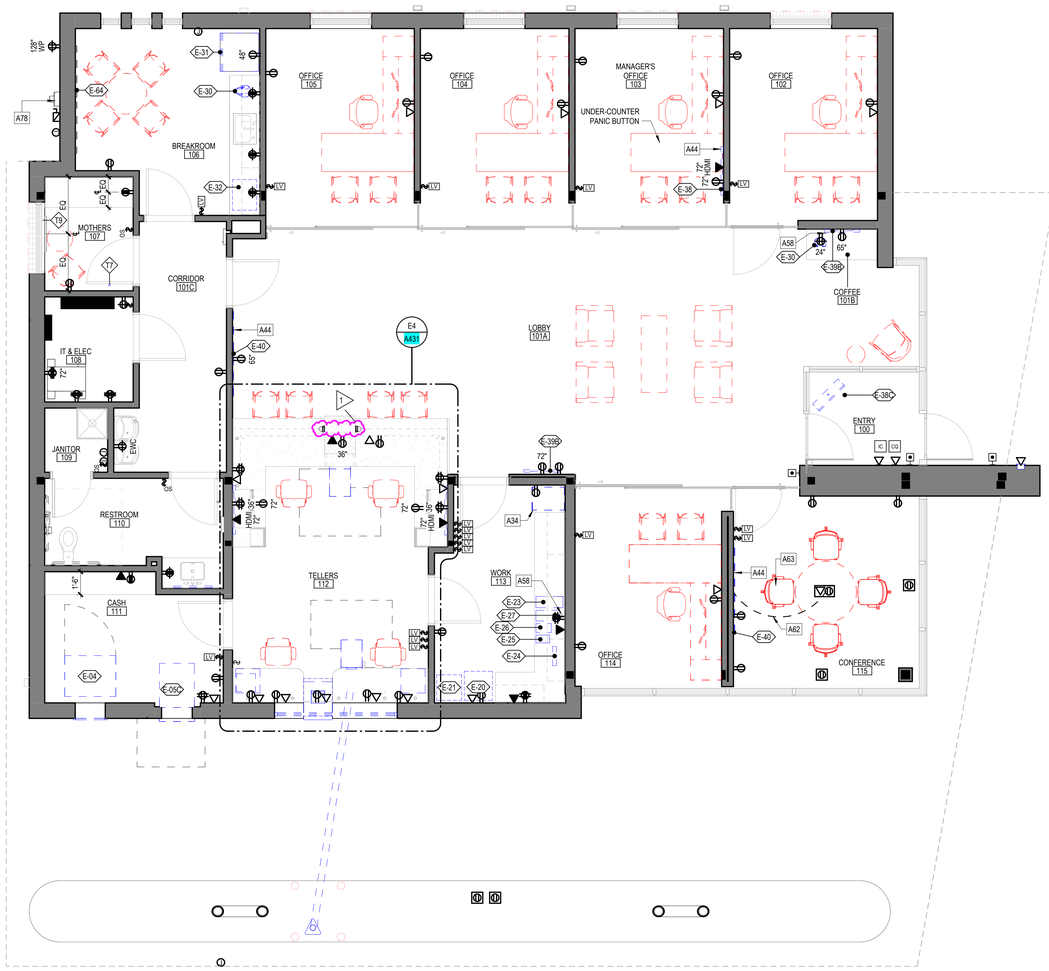


B3 TYPICAL AT SLIDING DOOR
1/2" = 1'-0"



NOTES:
1. DIMENSIONS SHOWN TYPICAL AT ALL OFFICES. ALL DIMENSIONS ARE TO CENTERLINE OF OUTLET/DEVICE.
2. CONFIRM FINAL LOCATIONS WITH OWNERS FINAL FURNITURE PLANS.

B2 TYPICAL OUTLET PLAN AT OFFICES
1/4" = 1'-0"



FURNITURE AND EQUIPMENT PLAN
1/4" = 1'-0"

OUTLET AND EQUIPMENT NOTES

1. OUTLET LOCATION PLAN SHOWS LOCATION AND DIMENSIONAL INFORMATION OF ELECTRICAL DEVICES. REFERENCE ENGINEERING DOCUMENTS FOR CIRCUITING AND DEVICE SPECIFICATIONS.
2. REFERENCE ELEVATION SHEET FOR STANDARD DEVICE MOUNTING HEIGHTS.
3. OUTLETS AT BASE CABINETRY TO BE MOUNTED HORIZONTALLY AT 44" AFF UNLESS SHOWN OTHERWISE IN INTERIOR MILLWORK ELEVATIONS.
4. FURNITURE SHOWN RED DASHED PROVIDED BY OWNER. EQUIPMENT SHOWN BLUE DASHED PROVIDED BY OWNER.
5. DIMENSIONS AND QUANTITIES OF FLOOR MOUNTED ELECTRICAL AND TELECOMMUNICATION DEVICE LOCATIONS ARE FOR REFERENCE. FLOOR PENETRATION AND WALL ROUGH-IN LOCATIONS TO BE COORDINATED WITH CLIENT'S FURNITURE SECTIONS.
6. PROVIDE CHIEF BACK BOX AT ALL DIGITAL DISPLAYS (FLUSH APPLICATION) CENTERED ON MONITOR LOCATION, UNLESS NOTED OTHERWISE. BOD: LEGRAND PAC525F
7. REFER TO ELECTRICAL PLAN LEGEND FOR OUTLET SYMBOLOGY DESIGNATION.
8. NOT ALL OUTLETS ARE SHOWN IN THIS PLAN - REFER TO ELECTRICAL DWGS FOR ADDITIONAL INFORMATION.
9. VERIFY FINAL EQUIPMENT SELECTION WITH ARCHITECT PRIOR TO CONSTRUCTION.
10. ALL DIGITAL SCREENS TO BE MOUNTED IN A HORIZONTAL ORIENTATION, U.N.O.

CO ACCESS CONTROL VALIDATOR @ 43" AFF - BY OWNER

IC INTERCOM @ 43" AFF - BY OWNER

EQUIPMENT SCHEDULE

MARK	DESCRIPTION	MFR	MODEL	FURNISHED BY / INSTALLED BY
E-01	TELLER WINDOW	HAMILTON	038D 8FT	OF / OI
E-02	TELLER WINDOW DRAWER	K.L SECURITY	SLCD MOT	OF / OI
E-03	PNEUMATIC TUBE	HAMILTON	XLR-IQ	OF / OI
E-04	NIGHT DEPOSITORY	HAMILTON	TL15-76H40W32D	OF / OI
E-05C	THRU-WALL ATM	DIEBOLD NIXDORF	DN 470	OF / OI
E-09S	TELLER CASH RECYCLER	GLORY	GLR-100L	OF / OI
E-09T	TELLER CASH RECYCLER	GLORY	GLR-100LS	OF / OI
E-10	UNDERCOUNTER STEEL PEDESTAL	FENCO	604-19	OF / OI
E-11	UNDERCOUNTER STEEL PEDESTAL	FENCO	204-19	OF / OI
E-12	TELLER PRINTER	HP LASERJET PRO	M402N	OF / OI
E-15	RECEIPT PRINTER	--	--	OF / OI
E-20	WORKROOM PRINTER	LEXMARK	XM5365	OF / OI
E-21	SHRED BIN	--	--	OF / OI
E-23	DEBIT CARD INSTANT ISSUE MACHINE	--	--	OF / OI
E-24	BRANCH SOURCE COMPUTER MONITOR	--	--	OF / OI
E-25	BRANCH SOURCE COMPUTER	--	--	OF / OI
E-26	BRANCH SOURCE SCANNER	--	--	OF / OI
E-27	BRANCH SOURCE BATTERY BACKUP	--	--	OF / OI
E-29	COIN MACHINE	INSTACHANGE	GLR100	OF / OI
E-30	COFFEE MAKER	KEURIG	K3000SE	OF / OI
E-31	REFRIGERATOR, 30"D x 30"W x 66"H			OF / OI
E-32	MICROWAVE, 24"W x 19"D x 14"H			OF / OI
E-38	43" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-38C	43" CEILING MOUNTED TV			OF / OI
E-39B	55" WALL-MOUNTED TV, VERTICAL	VARIES	VARIES	OF / OI
E-40	75" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-64	CORK BOARDS	WWW.CORKBOARD.C OM; CONTACT: ERIC HAGGARD, 866.796.2324, HELP@CORKBOARD.C OM	(2) 40"X60" CORKBOARDS INSTALLED VERTICALLY WITH 1" BLACK SATIN FRAME	CF / CI

RESTROOM & MOTHERS ROOM ACCESSORIES

MARK	MODEL	MANUFACTURER	DESCRIPTION
T1	B-6806 x 42	BOBRICK	42" GRAB BAR
T2	B-6806 x 36	BOBRICK	36" GRAB BAR
T3	B-6806 x 18	BOBRICK	18" GRAB BAR VERTICAL
T4	B-2840	BOBRICK	SURFACE-MOUNTED TOILET TISSUE DISPENSER AND UTILITY SHELF, TWO ROLLS
T5	B-270	BOBRICK	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL
T7	RM821	ROCKWOOD	COAT HOOK @ 48"
T8	B-38032	BOBRICK	TRIMLINE SERIES PAPER TOWEL DISPENSER AND WASTE RECEPTACLE
T9	K-31366	KOHLER	28" X 60" FRAMED MIRROR - MATTE BLACK
T10	K-31365	KOHLER	30" X 45" FRAMED MIRROR - MATTE BLACK

KEYNOTES

NUMBER	NOTE
A34	FILE CABINET BY OWNER
A44	TV MONITORS. EXACT LOCATION TO BE REVIEWED AND APPROVED BY OWNER.
A58	GROMMET (H4) TYP. VERIFY LOCATION WITH OWNER
A62	PROVIDE (1) 1-1/2" EMPTY CONDUIT WITH PULL STRINGS FROM FLOOR BOX TO TV BOX
A63	ELECTRICAL FLOOR BOX - REFER TO ELECTRICAL DWGS. EXACT LOCATION TO BE COORDINATED WITH OWNER'S FURNITURE SELECTIONS AND CONCRETE REINFORCING BARS PRIOR TO CONSTRUCTION.
A78	ELECTRICAL EQUIPMENT - PAINT TO MATCH ADJACENT WALL COLOR. REFER TO ELECTRICAL DWGS.

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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET
1 08/11/2026 BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

FURNITURE AND EQUIPMENT PLAN
A131

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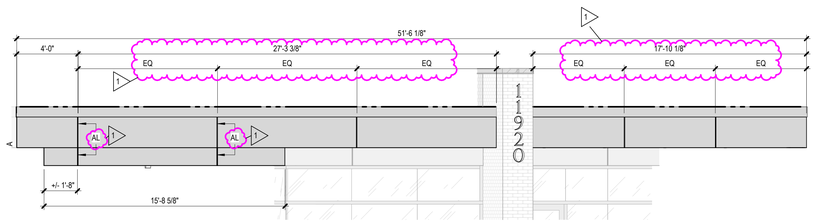
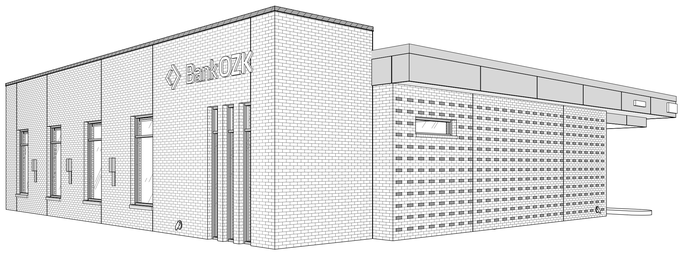
35 - A131
FURNITURE AND EQUIPMENT PLAN

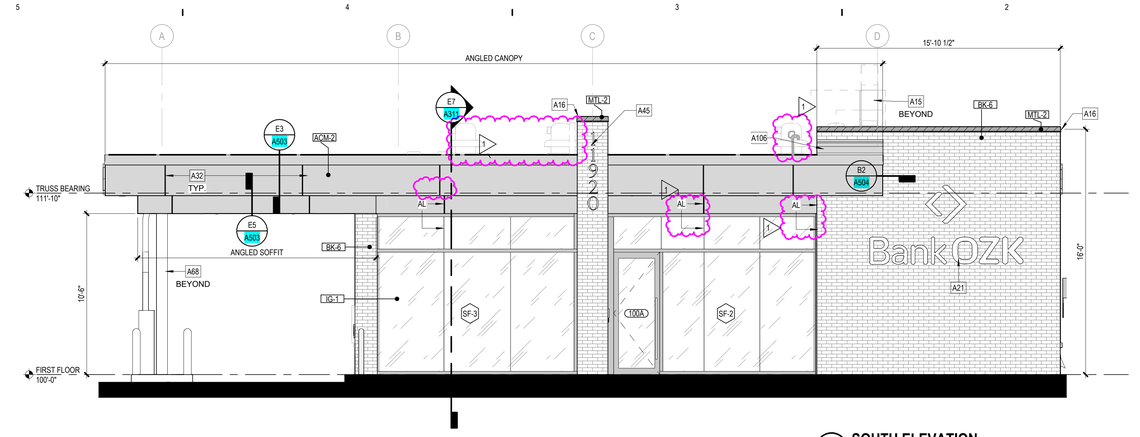


A6 ANGLED SOFFIT ELEVATION
1/4" = 1'-0"

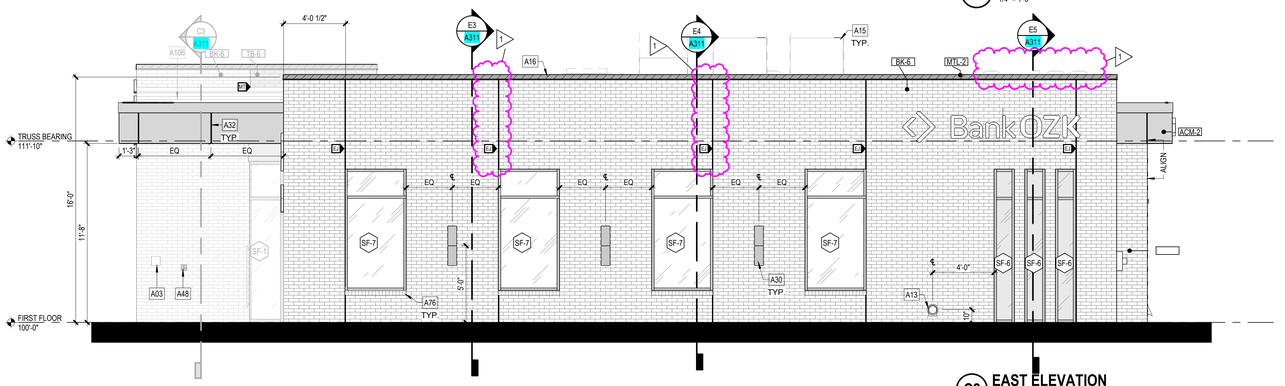
C6 EXTERIOR 3D VIEW 1



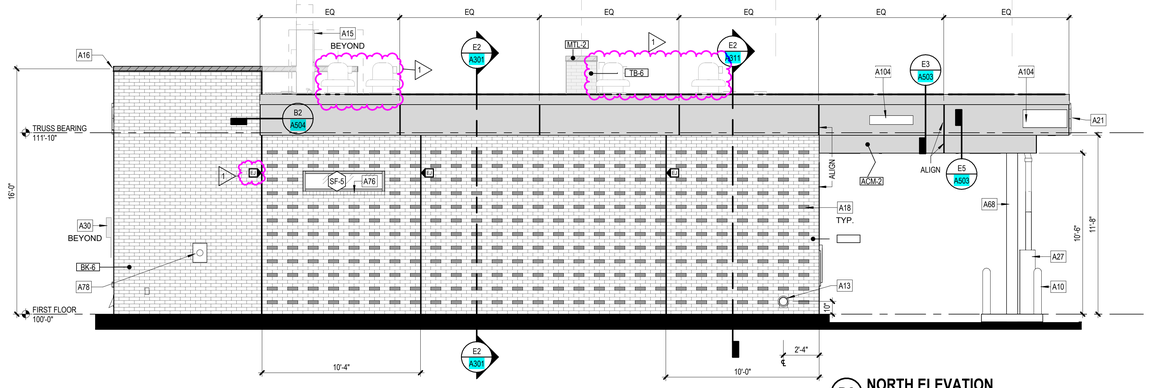
D6 EXTERIOR 3D VIEW 2



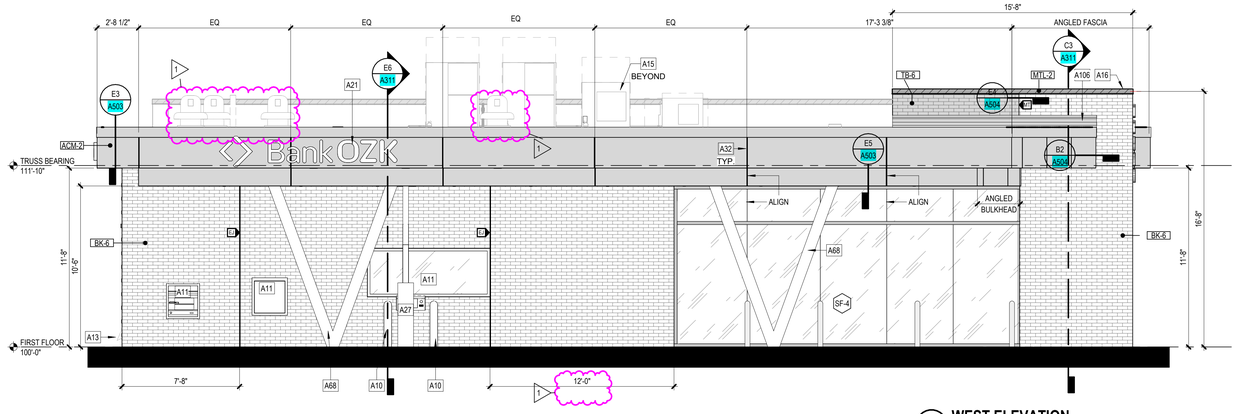
B2 SOUTH ELEVATION
1/4" = 1'-0"



C2 EAST ELEVATION
1/4" = 1'-0"



D2 NORTH ELEVATION
1/4" = 1'-0"



E2 WEST ELEVATION
1/4" = 1'-0"

EXTERIOR MATERIALS LEGEND

- MASONRY EXPANSION JOINT
- MATERIAL TRANSITION JOINT

BK-6 MATERIAL - MODULAR BRICK - BK-3
MANUFACTURER - ENDICOT
PRODUCT LINE - MODULAR
COLOR - MANGANESE IRONSPOT - SMOOTH (MC 88 MEDIUM GROUT)
APPLICATION - RUNNING BOND

BK-7 MATERIAL - MODULAR BRICK - BK-7
MANUFACTURER - ENDICOTT
PRODUCT LINE - MODULAR
COLOR - MANGANESE IRONSPOT - VELOUR (MC 88 MEDIUM GROUT)
APPLICATION - STACKED, HEADER OR SINGLE BRICK

TB-6 MATERIAL - THIN BRICK - TB-6
MANUFACTURER - ENDICOTT
PRODUCT LINE - MODULAR - 1/2"
COLOR - MANGANESE IRONSPOT - SMOOTH (MC 88 MEDIUM GROUT)
APPLICATION - RUNNING BOND

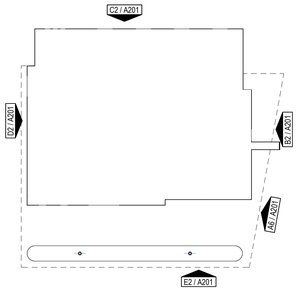
MTL-2 MATERIAL - PRE-FINISHED METAL - MTL-2
MANUFACTURER - BOD: PAC-CLAD
PRODUCT LINE - CONTINUOUS CLEAT COPING
COLOR - ONYX
APPLICATION - KYNAR FINISH

ACM-2 MATERIAL - ALUMINUM COMPOSITE METAL - ACM-2
MANUFACTURER - ALUCOBOND
PRODUCT LINE - DRY-SEAL
COLOR - GRAPHITE MICA

IG-1 MATERIAL - INSULATED GLASS - IG - 1
MANUFACTURER - VITRO OR EQUAL
PRODUCT LINE - SOLARBAN 60
COLOR - CLEAR + CLEAR

KEYNOTES

NUMBER	NOTE
A03	RECESSED KNOX BOX. BOD: KNOX COMPANY, KNOX BOX 3200, BLACK FINISH WITH SECURITY ALARM TAMPER SWITCH. GENERAL CONTRACTOR TO VERIFY WITH FIRE MARSHAL / INSPECTOR ON THE EXACT PRODUCT AND LOCATION IN THE FIELD
A10	CONCRETE FILLED STEEL BOLLARD, PAINTED
A11	EQUIPMENT - REFER TO FURNITURE & EQUIPMENT PLANS
A13	COW-TONGUE STYLE ROOF DRAIN OUTLET - REFER TO PLUMBING DWGS.
A15	MECHANICAL EQUIPMENT - REFER TO MECHANICAL DWGS.
A16	PRE-FINISHED METAL COPING - REFER TO EXTERIOR MATERIAL LEGEND
A18	1/2" PROTRUDE BRICK UNIT. PROTRUDE AFTER EVERY 3 COURSES - REFER TO EXTERIOR DETAILS
A21	EXTERIOR SIGNAGE - BY OWNER, PROVIDE POWER FOR LIGHTING
A27	PNEUMATIC TUBE - REFER TO EQUIPMENT PLAN & SCHEDULE
A30	LIGHT FIXTURE - REFER TO ELECTRICAL DWGS.
A32	ALUMINUM COMPOSITE REVEAL
A45	1" DEEP FABRICATED ALUMINUM, NON-ILLUMINATED EXTERIOR SIGNAGE PAINTED WHITE - BY OWNER
A48	ACCESSIBLE DOOR OPENER ACTUATOR @43" AFF - REFER TO ELECTRICAL DWGS.
A68	V STEEL COLUMNS. AESS 3.6 MIN, PAINT TO MATCH ACM-2. SEE STRUCTURAL DWGS.
A76	ROWLOCK SILL
A78	ELECTRICAL EQUIPMENT - PAINT TO MATCH ADJACENT WALL COLOR. REFER TO ELECTRICAL DWGS.
A104	DRIVE THRU BACKLIT LANE LIGHTS. OWNER TO PROVIDE. GC TO INSTALL. BOD: SIGNAL TECH 38983 & 25883.
A106	COUNTERFLASHING. REFER TO WALL SECTION DETAILS



E1 KEYPLAN
1/16" = 1'-0"

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COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET
1 08/11/2026 BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

EXTERIOR ELEVATIONS
A201

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D3 - A201
EXTERIOR ELEVATIONS
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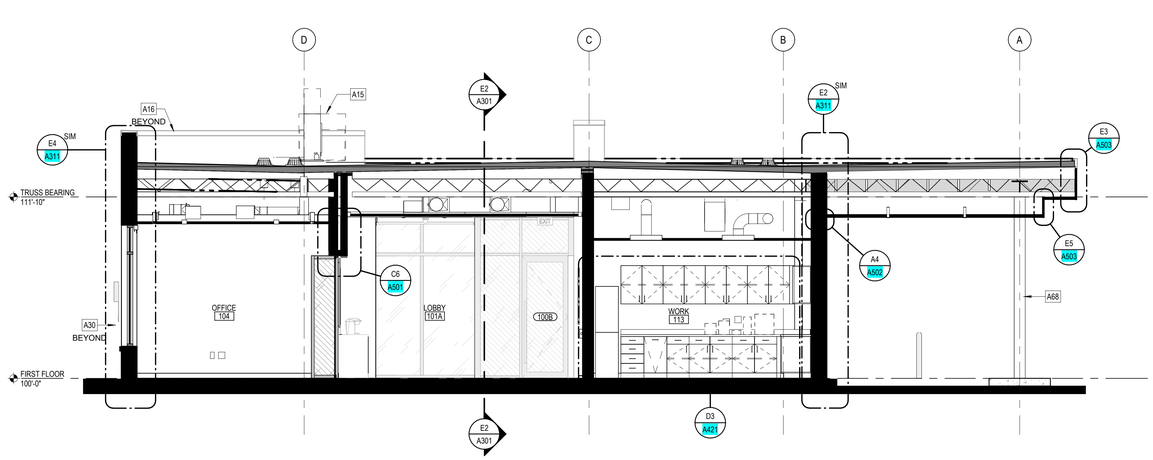
KEYNOTES

NUMBER	NOTE
A03	RECESSED KNOX BOX. BOD: KNOX COMPANY, KNOX BOX 3200. BLACK FINISH WITH SECURITY ALARM TAMPER SWITCH. GENERAL CONTRACTOR TO VERIFY WITH FIRE MARSHAL / INSPECTOR ON THE EXACT PRODUCT AND LOCATION IN THE FIELD
A15	MECHANICAL EQUIPMENT - REFER TO MECHANICAL DWGS.
A16	PRE-FINISHED METAL COPING - REFER TO EXTERIOR MATERIAL LEGEND
A29	SECURITY DEVICE - REFER TO CEILING PLANS & EQUIPMENT PLAN
A30	LIGHT FIXTURE - REFER TO ELECTRICAL DWGS.
A48	ACCESSIBLE DOOR OPENER ACTUATOR @43" AFF - REFER TO ELECTRICAL DWGS.
A50	ACCESS CONTROL VALIDATOR - REFER TO EQUIPMENT PLAN
A55	INTERCOM - REFER TO EQUIPMENT PLAN
A68	V STEEL COLUMNS. AESS 3.6 MIN, PAINT TO MATCH ACM-2. SEE STRUCTURAL DWGS.



D2 TRANSVERSE SECTION
1/4" = 1'-0"

E2 LONGITUDINAL SECTION
1/4" = 1'-0"

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30 - A301
Building Sections

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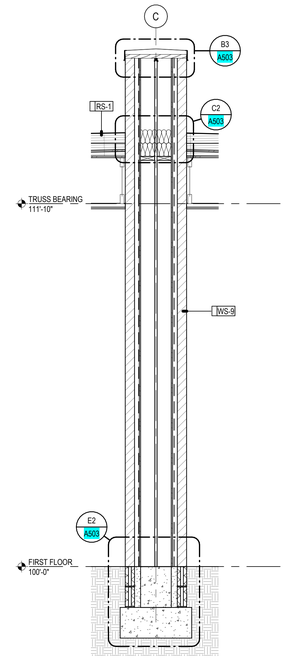
ISSUANCE

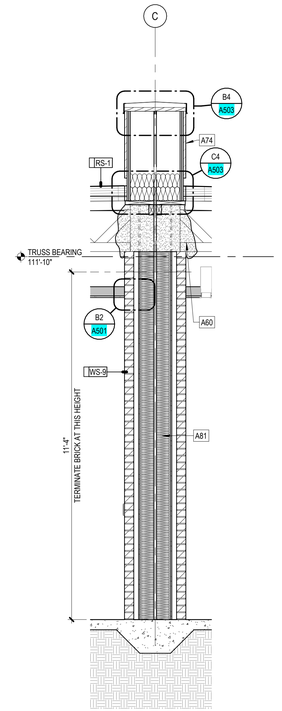
	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

BUILDING SECTIONS
A301

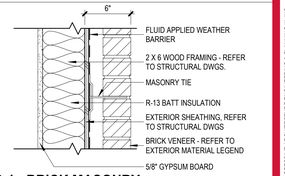


C3 **DOUBLE SIDED BRICK WALL - EXTERIOR**
1/2" = 1'-0"

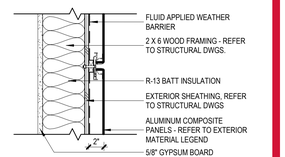


C2 **DOUBLE SIDED BRICK WALL - INTERIOR**
1/2" = 1'-0"

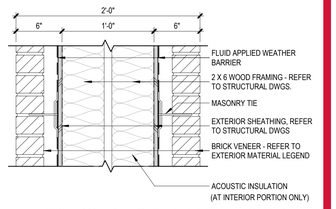
TYPICAL EXTERIOR WALL ASSEMBLY DETAILS



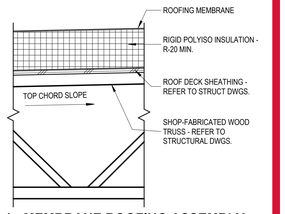
WS-1 - BRICK MASONRY
1 1/2" = 1'-0"



WS-2 - ALUMINUM COMPOSITE CLADDING
1 1/2" = 1'-0"



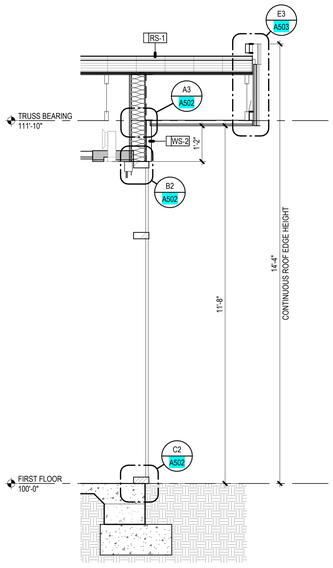
WS-9 - DOUBLE SIDED BRICK MASONRY
1 1/2" = 1'-0"



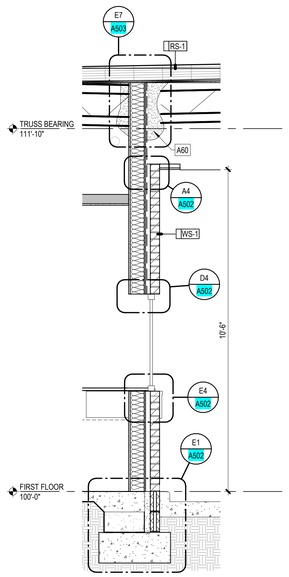
RS-1 - MEMBRANE ROOFING ASSEMBLY
1 1/2" = 1'-0"

KEYNOTES

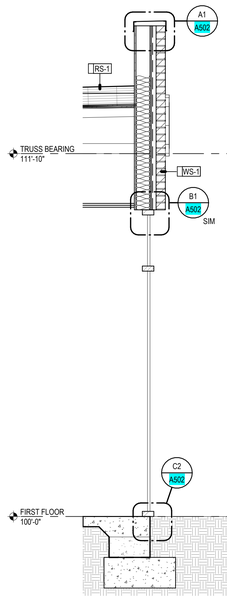
NUMBER	NOTE
A60	FILL VOIDS / GAP WITH CLOSED CELL INSULATION ON BOTH SIDES AT EACH TRUSS PENETRATIONS AND WITHIN STUD CAVITY TO PREVENT WATER AND VAPOR INTRUSION
A74	ADHERED MASONRY VENEER - REFER TO EXTERIOR MATERIAL LEGEND
A81	ACOUSTIC INSULATION



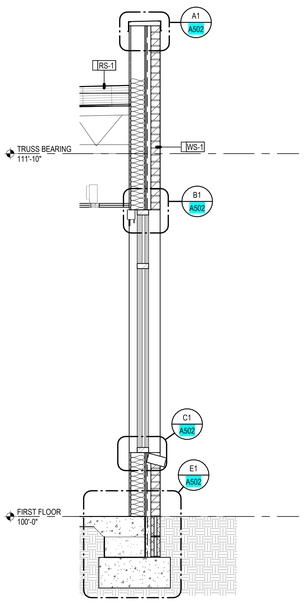
E7 **STOREFRONT @ ACM WALL**
1/2" = 1'-0"



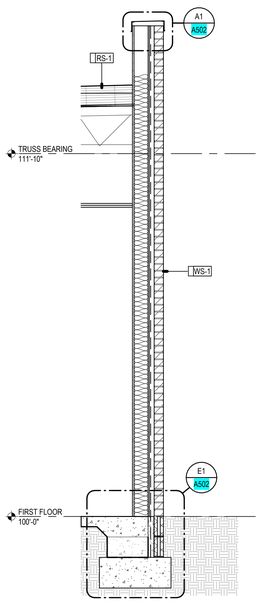
E6 **BRICK MASONRY WALL @ DRIVE THRU**
1/2" = 1'-0"



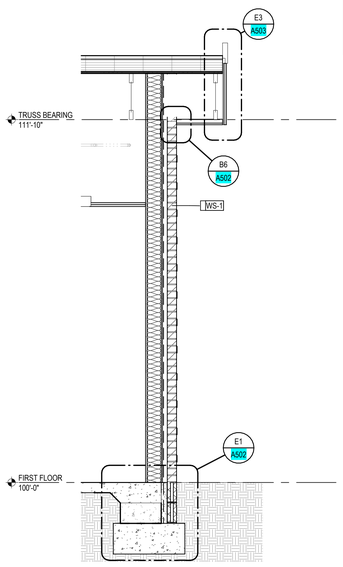
E5 **STOREFRONT @ BRICK WALL**
1/2" = 1'-0"



E4 **PUNCHED OPENING @ BRICK WALL**
1/2" = 1'-0"



E3 **BRICK MASONRY WALL**
1/2" = 1'-0"



E2 **BRICK @ ACM**
1/2" = 1'-0"

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3A_A311_WALL SECTIONS & EXTERIOR ASSEMBLIES LEGEND
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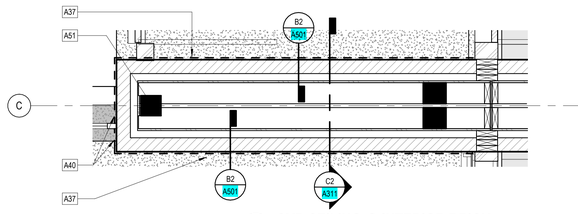
BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

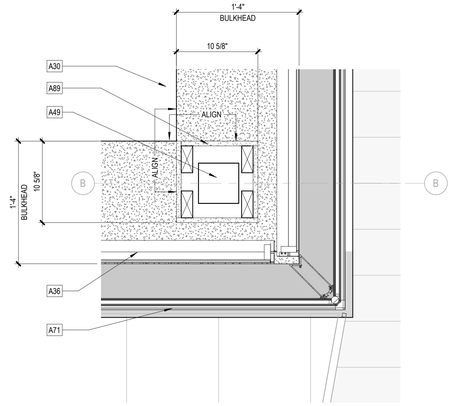
PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

WALL SECTIONS & EXTERIOR ASSEMBLIES LEGEND

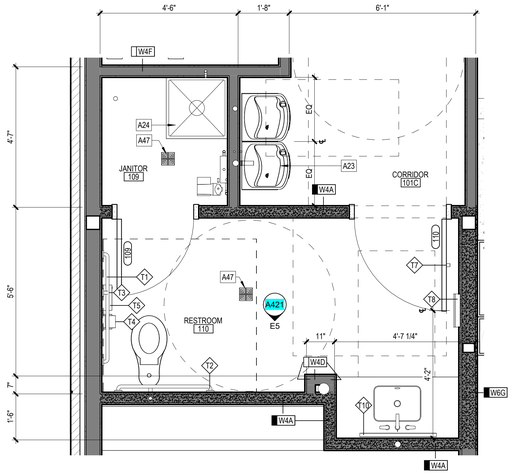
A311



C2 **GYP CEILING @ INTERIOR BRICK**
3/4" = 1'-0"



D2 **COLUMN WRAP @ SMALL MEETING CLNG**
1 1/2" = 1'-0"



E2 **ENLARGED RESTROOM PLAN**
1/2" = 1'-0"

GENERAL NOTES

1. DO NOT SCALE DRAWINGS.
2. FINISH FLOOR ELEVATION = 100' - 0". REFER TO CIVIL DRAWINGS FOR SITE DATUM ELEVATION EQUIVALENT.
3. VERIFY EXACT CONDITIONS IN FIELD. SHOULD DISCREPANCIES OCCUR, NOTIFY ARCHITECT FOR CLARIFICATIONS.
4. BEGINNING WORK INDICATES THAT THE CONTRACTOR HAS ACCEPTED AND VERIFIED EXISTING CONDITIONS.
5. REFER TO CODE COMPLIANCE DRAWING(S) FOR LOCATIONS OF RATED ASSEMBLIES AND CODE SUMMARY.
6. ABBREVIATIONS, TYPICAL MOUNTING DIMENSIONS, AND ANNOTATION SYMBOLOGY ARE SHOWN ON GENERAL INFORMATION DRAWINGS.
7. WALL DIMENSIONS ARE TO FACE OF MASONRY, FACE OF CONCRETE, FACE OF STUDS, COLUMN CENTERLINE AS SHOWN OR EXISTING CONSTRUCTION UNLESS OTHERWISE NOTED.
8. ALL DIMENSIONS ARE PERPENDICULAR AND PARALLEL, UNLESS NOTED OTHERWISE.
9. PATCH ALL DISTURBED SURFACES WITH MATERIALS TO MATCH ADJACENT SURFACE CONSTRUCTION.
10. OWNER FURNISHED EQUIPMENT IS SHOWN LIGHT DASHED FOR REFERENCE ONLY. REFER TO EQUIPMENT DRAWINGS FOR ADDITIONAL INFORMATION.
11. REFER TO INTERIORS FOR FINISHES INCLUDING WALL PROTECTION ITEMS.
12. 6" SELF ADHERED MEMBRANE (SAM) SHOULD BE INSTALLED OVER EXTERIOR SHEATHING AT ALL INSIDE AND OUTSIDE CORNERS. LIQUID APPLIED MEMBRANE TO EXTEND OVER EDGES OF SAM.

INTERIOR PARTITION GENERAL NOTES

NEW STUD WALL CONSTRUCTION

1. CONSTRUCT ALL WALLS TIGHT TO DECK ABOVE AND EXTEND INTO DECK AND WEBS OF TRUSS MEMBERS UNLESS OTHERWISE NOTED.
2. PROVIDE ACOUSTICAL SEALANT AT ALL WALLS WITH ACOUSTICAL INSULATION.
3. PROVIDE 5/8" WATER RESISTANT GYPSUM WALLBOARD AT ALL WALLS OF TOILET ROOMS, WALLS RECEIVING TILE, AND WALLS BEHIND AND ADJACENT TO SINKS.
4. REFER TO STRUCTURAL DRAWINGS FOR MASONRY REINFORCING AND GROUTING.
5. ALL INTERIOR PARTITIONS ARE TYPE **W4A** UNLESS NOTED OTHERWISE.

INTERIOR PARTITION TAG LEGEND

(12) M12A

CORE MATERIAL
S - STEEL STUDS
W - WOOD STUDS
C - CONCRETE
M - MASONRY
H - CH / SHAFTWALL

ACOUSTICAL INSULATION
PROVIDE ACOUSTICAL INSULATION AT TAGGED LOCATIONS

PARTITION TYPE SUFFIX
REFER TO SCHEDULE BELOW

CORE SIZE (NOMINAL)

	S	W	C	M	H
0					
1					
2		2x (flat)			
3					
4		2x4			
5					
6		2x6			
7					
8		2x8			
9					
10					
11					
12					

INTERIOR PARTITION TYPE SUFFIXES

A	5/8" GYPSUM BOARD ON BOTH SIDES; EXTEND TO DECK (OR HARD CEILING WHERE IT OCCURS)
D	5/8" GYPSUM BOARD ON ROOM SIDE ONLY; EXTEND TO DECK (OR HARD CEILING WHERE IT OCCURS)
F	5/8" GYPSUM BOARD OVER 7/16" PLYWOOD ON ONE SIDE, 5/8" GYPSUM BOARD ON RC-1 RESILIENT CHANNEL, ON TAGGED SIDE; EXTEND TO DECK
G	5/8" GYPSUM BOARD ON ON SIDE, 5/8" GYPSUM BOARD OVER 7/16" PLYWOOD TAGGED SIDE; EXTEND TO DECK
H	5/8" GYPSUM BOARD OVER 7/16" PLYWOOD ROOM SIDE ONLY; EXTEND TO DECK
R	5/8" GYPSUM BOARD ON ONE SIDE, 5/8" GYPSUM BOARD ON 1/2" RC-1 RESILIENT CHANNEL TAGGED SIDE; EXTEND TO DECK

RESTROOM & MOTHERS ROOM ACCESSORIES

MARK	MODEL	MANUFACTURER	DESCRIPTION
T1	B-6806 x 42	BOBRICK	42" GRAB BAR
T2	B-6806 x 36	BOBRICK	36" GRAB BAR
T3	B-6806 x 18	BOBRICK	18" GRAB BAR VERTICAL
T4	B-2840	BOBRICK	SURFACE-MOUNTED TOILET TISSUE DISPENSER AND UTILITY SHELF, TWO ROLLS
T5	B-270	BOBRICK	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL
T7	RM821	ROCKWOOD	COAT HOOK @ 48"
T8	B-38032	BOBRICK	TRIMLINE SERIES PAPER TOWEL DISPENSER AND WASTE RECEPTACLE
T9	K-31366	KOHLER	28" X 60" FRAMED MIRROR - MATTE BLACK
T10	K-31365	KOHLER	30" X 45" FRAMED MIRROR - MATTE BLACK

KEYNOTES

NUMBER	NOTE
A23	DRINKING FOUNTAIN - REFER TO PLUMBING DWGS.
A24	SERVICE MOP SINK - REFER TO PLUMBING DWGS.
A30	LIGHT FIXTURE - REFER TO ELECTRICAL DWGS.
A36	WALL / CEILING MOUNTED ROLLER SHADE
A37	FRY REGLET GYPSUM WALL BOARD REVEAL - DRMF-625-50, PLATINUM
A40	FRY REGLET GYPSUM WALL BOARD REVEAL - DRMF-625-50, BLACK (AT IRON ORE PAINTED GYP)
A47	FLOOR DRAIN - REFER TO PLUMBING DWGS.
A49	WOOD COLUMN - REFER TO STRUCTURAL DWGS. COORDINATE LOCATION WITH INTERIOR WALLS - REFER TO CONSTRUCTION FLOOR PLAN
A51	WOOD COLUMN. REFER TO STRUCT ROOF FRAMING FOR LOCATIONS.
A71	EXTERIOR STOREFRONT - KAWNEER 601T, BLACK PERMADIZE
A89	5/8" GYPSUM BOARD

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07/30/2026 PERMIT SET

PROJECT NUMBER
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PROJECT MANAGER
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PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

ENLARGED PLANS & DETAILS
A401

213.005
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3D - A401
Plot Model: PLANS & DETAILS

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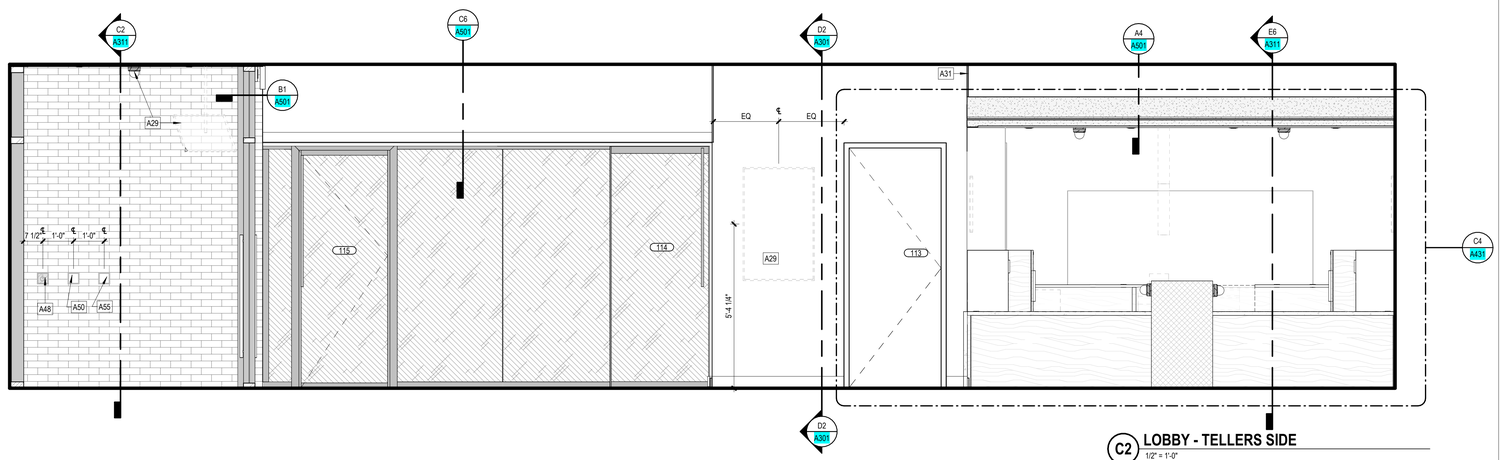
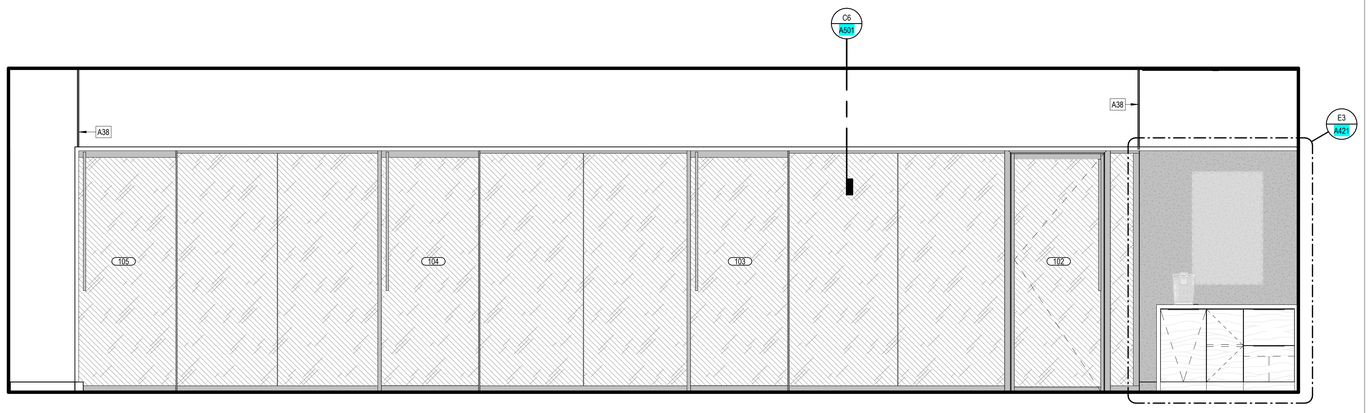


C2 LOBBY - TELLERS SIDE
1/2" = 1'-0"



E2 LOBBY - OFFICE SIDE
1/2" = 1'-0"

INTERIOR ELEVATION GENERAL NOTES

1. REFER TO DRAWING A121 FOR FINISH MATERIAL LIST AND DETAILED FINISH INFORMATION.
2. REFER TO MILLWORK LEGEND ON THIS SHEET FOR TYPICAL MILLWORK ANNOTATIONS AND SYMBOLOGY.
3. ALL COUNTERTOPS SHALL BE 34" AFF (AS REQUIRED FOR ACCESSIBILITY) UNLESS NOTED OTHERWISE.
4. ALL WORK SURFACES SHALL BE 30" AFF UNLESS NOTED OTHERWISE.
5. ALL CABINETS TO BE FULLY OVERLAY, UNLESS NOTED OTHERWISE.
6. ALL LOCKS TO BE KEYED ALIKE, UNLESS NOTED OTHERWISE.
7. ALL SHELVES ARE ADJUSTABLE, UNLESS NOTED OTHERWISE.
8. PROVIDE EQUAL SIZED FILLER PANELS AT CABINET ELEVATIONS. MINIMUM 1" AND MAXIMUM 3", UNLESS NOTED OTHERWISE.
9. PROVIDE SEALANT AT BOTTOM, TOP AND ENDS OF BACKSPLASHES AND SIDESPLASHES.
10. ALL CABINET DOOR AND DRAWER PULLS TO BE H3 UNO. REFERENCE DETAIL B5/A432 FOR CUSTOMER FACING PULL STYLE LEGEND.

KEYNOTES

NUMBER	NOTE
A29	SECURITY DEVICE - REFER TO CEILING PLANS & EQUIPMENT PLAN
A31	FRY REGLET GYPSUM WALL BOARD REVEAL - DRM-50-50 2-PC, PLATINUM (DARK BRONZE AT TELLER BULKHEAD)
A38	FRY REGLET GYPSUM WALL BOARD EXPANSION JOINT REVEAL - DRM-50-50, PLATINUM
A48	ACCESSIBLE DOOR OPENER ACTUATOR @43" AFF - REFER TO ELECTRICAL DWGS.
A50	ACCESS CONTROL VALIDATOR - REFER TO EQUIPMENT PLAN
A55	INTERCOM - REFER TO EQUIPMENT PLAN

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30 - A411
INTERIOR ELEVATIONS
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ISSUANCE
07/20/2026 PERMIT SET

PROJECT NUMBER
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PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
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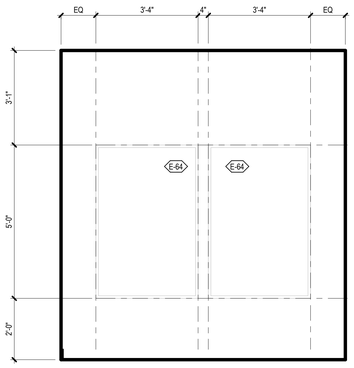
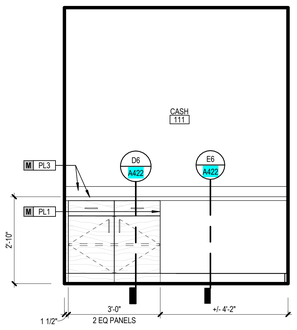
CHECKED BY
K.KEZIAH

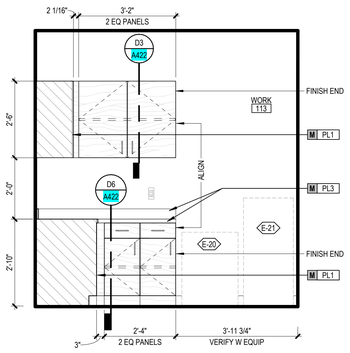
INTERIOR ELEVATIONS
A411



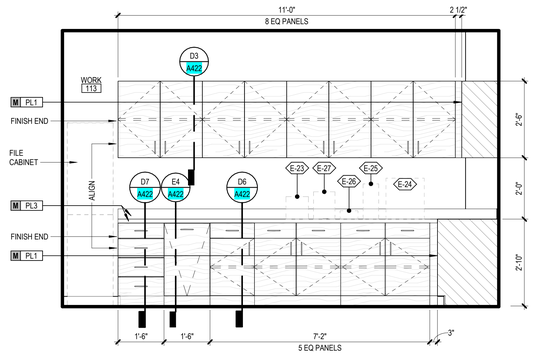
D7 **MILLWORK ELEVATION - BREAK**
1/2" = 1'-0"



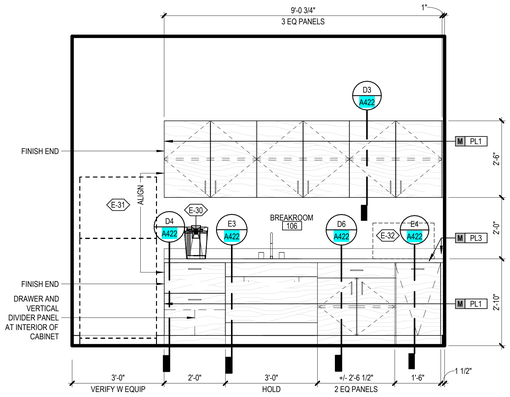
D6 **MILLWORK ELEVATION - CASH**
1/2" = 1'-0"



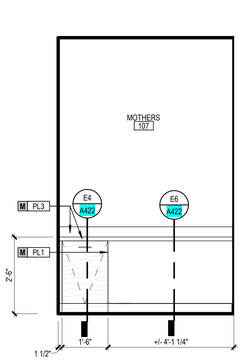
D5 **MILLWORK ELEVATION - WORK**
1/2" = 1'-0"



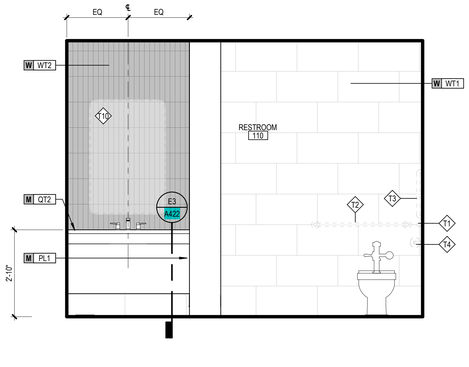
D3 **MILLWORK ELEVATION - WORK**
1/2" = 1'-0"



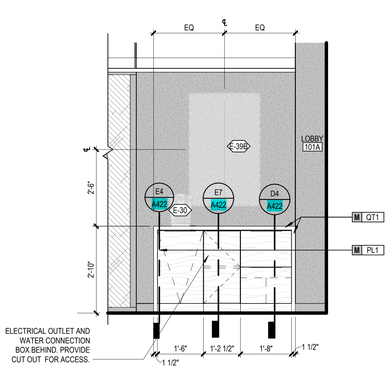
E7 **MILLWORK ELEVATION - BREAK**
1/2" = 1'-0"



E6 **MILLWORK ELEVATION - MOTHERS**
1/2" = 1'-0"



E5 **MILLWORK ELEVATION - RESTROOM**
1/2" = 1'-0"



E3 **MILLWORK ELEVATION - CUSTOMER FACING, COFFEE**
1/2" = 1'-0"

NOTES:
1) REFERENCE DETAIL B5/A432 FOR DOOR PANEL AND PULL TYPE INFORMATION.

INTERIOR ELEVATION GENERAL NOTES

1. REFER TO DRAWING A121 FOR FINISH MATERIAL LIST AND DETAILED FINISH INFORMATION.
2. REFER TO MILLWORK LEGEND ON THIS SHEET FOR TYPICAL MILLWORK ANNOTATIONS AND SYMBOLOGY.
3. ALL COUNTERTOPS SHALL BE 34" AFF (AS REQUIRED FOR ACCESSIBILITY) UNLESS NOTED OTHERWISE.
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8. PROVIDE EQUAL SIZED FILLER PANELS AT CABINET ELEVATIONS. MINIMUM 1" AND MAXIMUM 3", UNLESS NOTED OTHERWISE.
9. PROVIDE SEALANT AT BOTTOM, TOP AND ENDS OF BACKSPLASHES AND SIDESPLASHES.
10. ALL CABINET DOOR AND DRAWER PULLS TO BE H3 UNO. REFERENCE DETAIL B5/A432 FOR CUSTOMER FACING PULL STYLE LEGEND.

CASEWORK ACCESSORIES SCHEDULE

CODE	ITEM	MANU	PRODUCT	FINISH
H1	6" FINGER PULL	DOUG MOCKETT	DP3C	CHROME
H2	12" FINGER PULL	DOUG MOCKETT	DP3F	CHROME
H3	5" WIRE PULL	HAFELLE	155.00.932	POLISHED CHROME
H4	2" GROMMET	DOUG MOCKETT	TG5	POLISHED CHROME
H6	1" RECESSED ROUND PULL	RICHELIEU	1803140	CHROME
H7	BUTTON COAT HOOK	DOUG MOCKETT	CH23	SATIN STAINLESS STEEL

EQUIPMENT SCHEDULE

MARK	DESCRIPTION	MFR	MODEL	FURNISHED BY / INSTALLED BY
E-01	TELLER WINDOW	HAMILTON	038D 8FT	OF / OI
E-02	TELLER WINDOW DRAWER	K.L SECURITY	SLCD MOT	OF / OI
E-03	PNEUMATIC TUBE	HAMILTON	XLR-IQ	OF / OI
E-04	NIGHT DEPOSITORY	HAMILTON	TL15-76W40W32D	OF / OI
E-05C	THRU-WALL ATM	DIEBOLD NIXDORF	DN 470	OF / OI
E-09S	TELLER CASH RECYCLER	GLORY	GLR-100L	OF / OI
E-09T	TELLER CASH RECYCLER	GLORY	GLR-100LS	OF / OI
E-10	UNDERCOUNTER STEEL PEDESTAL	FENCO	604-19	OF / OI
E-11	UNDERCOUNTER STEEL PEDESTAL	FENCO	204-19	OF / OI
E-12	TELLER PRINTER	HP LASERJET PRO	M402N	OF / OI
E-15	RECEIPT PRINTER	--	--	OF / OI
E-20	WORKROOM PRINTER	LEXMARK	XM5365	OF / OI
E-21	SHRED BIN	--	--	OF / OI
E-23	DEBIT CARD INSTANT ISSUE MACHINE	--	--	OF / OI
E-24	BRANCH SOURCE COMPUTER MONITOR	--	--	OF / OI
E-25	BRANCH SOURCE COMPUTER	--	--	OF / OI
E-26	BRANCH SOURCE SCANNER	--	--	OF / OI
E-27	BRANCH SOURCE BATTERY BACKUP	--	--	OF / OI
E-29	COIN MACHINE	INSTACHANGE	GLR100	OF / OI
E-30	COFFEE MAKER	KEURIG	K3000SE	OF / OI
E-31	REFRIGERATOR, 30"D x 30"W x 66"H			OF / OI
E-32	MICROWAVE, 24"W x 19"D x 14"H			OF / OI
E-38	43" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-38C	43" CEILING MOUNTED TV			OF / OI
E-39B	55" WALL-MOUNTED TV, VERTICAL	VARIES	VARIES	OF / OI
E-40	75" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-64	CORK BOARDS	WWW.CORKBOARD.COM; CONTACT: ERIC HAGGARD, 866.796.2324, HELP@CORKBOARD.COM	(2) 40"X60" CORKBOARDS INSTALLED VERTICALLY WITH 1" BLACK SATIN FRAME	CF / CI

RESTROOM & MOTHERS ROOM ACCESSORIES

MARK	MODEL	MANUFACTURER	DESCRIPTION
T1	B-6806 x 42	BOBRICK	42" GRAB BAR
T2	B-6806 x 36	BOBRICK	36" GRAB BAR
T3	B-6806 x 18	BOBRICK	18" GRAB BAR VERTICAL
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T5	B-270	BOBRICK	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL
T7	RM821	ROCKWOOD	COAT HOOK @ 48"
T8	B-38032	BOBRICK	TRIMLINE SERIES PAPER TOWEL DISPENSER AND WASTE RECEPTACLE
T9	K-31366	KOHLER	28" X 60" FRAMED MIRROR - MATTE BLACK
T10	K-31365	KOHLER	30" X 45" FRAMED MIRROR - MATTE BLACK

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MILLWORK ELEVATIONS
A421

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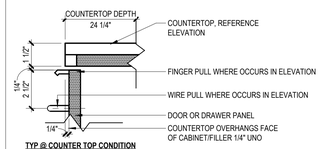
A421 - MILLWORK ELEVATIONS

212.005

TYPICAL MILLWORK DETAILS



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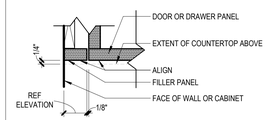
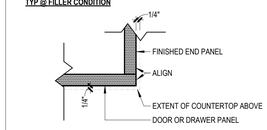


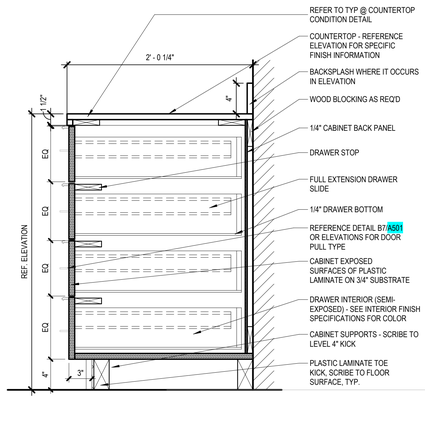
TYP @ FILLER CONDITION



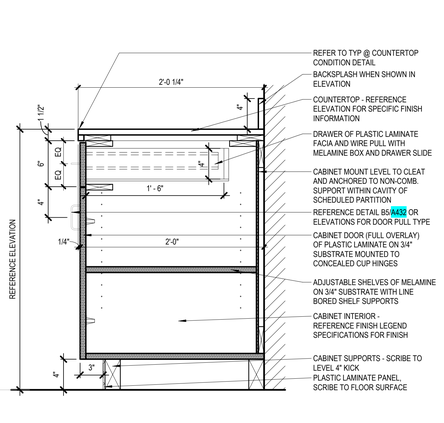
TYP @ EXPOSED END PANELS

CASEWORK ACCESSORIES SCHEDULE

CODE	ITEM	MANU	PRODUCT	FINISH
H1	6" FINGER PULL	DOUG MOCKETT	DP3C	CHROME
H2	12" FINGER PULL	DOUG MOCKETT	DP3F	CHROME
H3	5" WIRE PULL	HAFELLE	155.00.932	POLISHED CHROME
H4	2" GROMMET	DOUG MOCKETT	TG5	POLISHED CHROME
H6	1" RECESSED ROUND PULL	RICHELIEU	1803140	CHROME
H7	BUTTON COAT HOOK	DOUG MOCKETT	CH23	SATIN STAINLESS STEEL



D7 MILLWORK DETAIL - 4 DRAWERS
1 1/2" = 1'-0"



D6 MILLWORK DETAIL - BASE CABINET WITH TOP DRAWER
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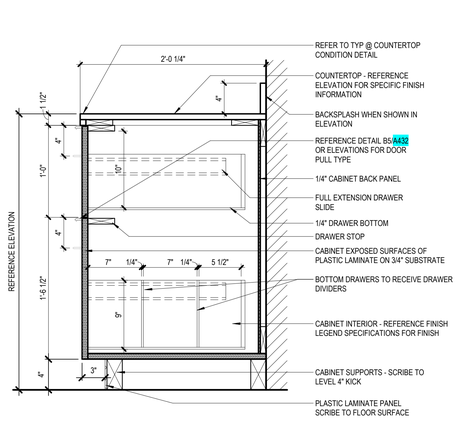
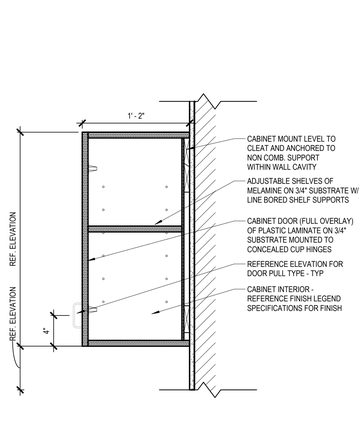
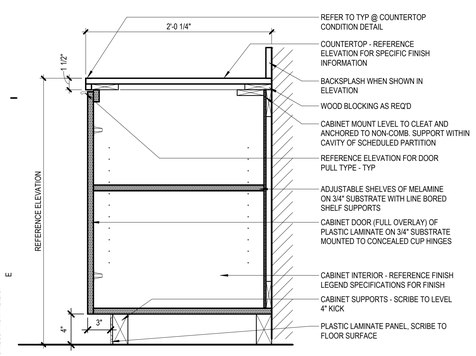


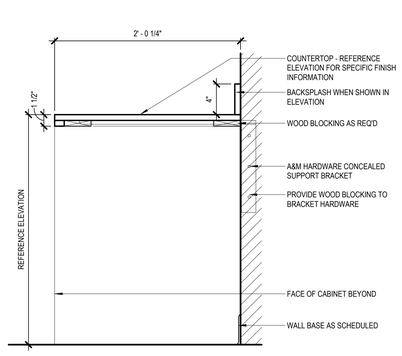
D4 MILLWORK DETAIL - BASE CABINET - 2 DRAWERS
1 1/2" = 1'-0"



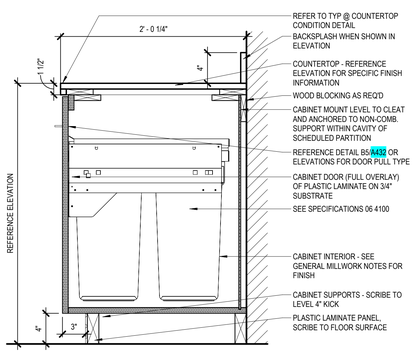
D3 MILLWORK DETAIL - UPPER CABINET
1 1/2" = 1'-0"



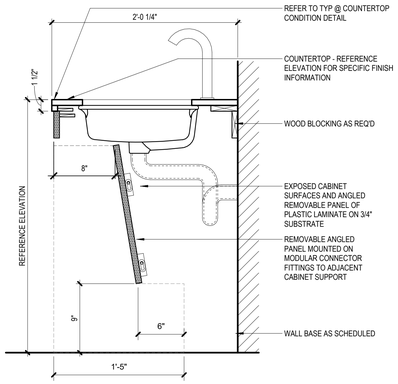
E7 MILLWORK DETAIL - BASE CABINET
1 1/2" = 1'-0"



E6 MILLWORK DETAIL - FLOATING COUNTERTOP
1 1/2" = 1'-0"



E4 MILLWRK DETAIL - TRASH PULL-OUT CABINET
1 1/2" = 1'-0"



E3 MILLWORK DETAIL - SINK
1 1/2" = 1'-0"

8/11/2026 3:26:37 PM Autodesk Docs://79300070 - Bank OZK - Colonel Glenn/79300070 - OZK COLB - ARCH.rvt
36 - A422
MILLWORK DETAILS
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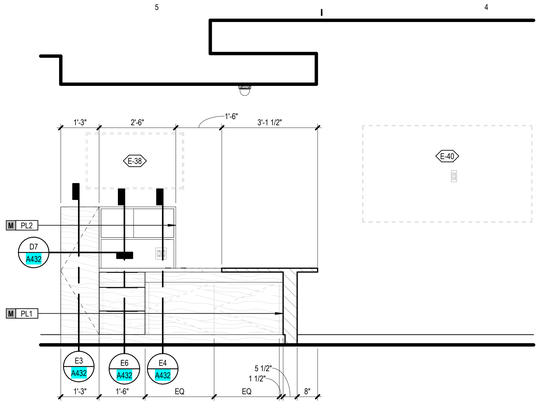
BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

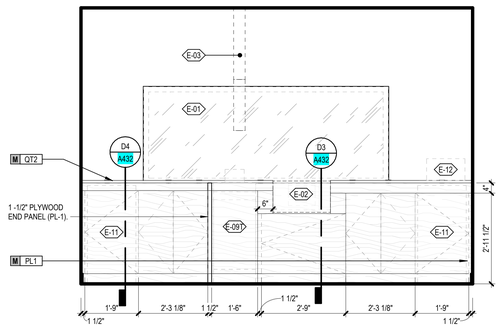
MILLWORK DETAILS
A422



B5 TELLERS MILLWORK

1/2" = 1'-0"

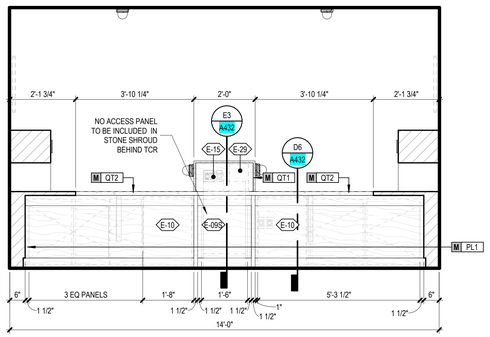
NOTES:
1) REFERENCE DETAIL B5/A432 FOR DOOR PANEL AND PULL TYPE INFORMATION.
2) REFERENCE CABINET PANEL ELEVATIONS FOR SIZE AND LOCATIONS.
3) ALL ACCESS PANELS TO RECIEVE TOUCH LATCH HARDWARE WITH 170 DEGREE HINGES.
4) ALL LOCKS TO BE KEYED ALIKE



B4 TELLERS MILLWORK

1/2" = 1'-0"

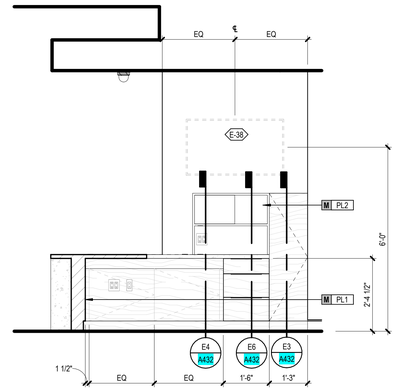
NOTES:
1) REFERENCE DETAIL B5/A432 FOR DOOR PANEL AND PULL TYPE INFORMATION.
2) REFERENCE CABINET PANEL ELEVATIONS FOR SIZE AND LOCATIONS.
3) ALL ACCESS PANELS TO RECIEVE TOUCH LATCH HARDWARE WITH 170 DEGREE HINGES.
4) ALL LOCKS TO BE KEYED ALIKE



C7 TELLERS MILLWORK

1/2" = 1'-0"

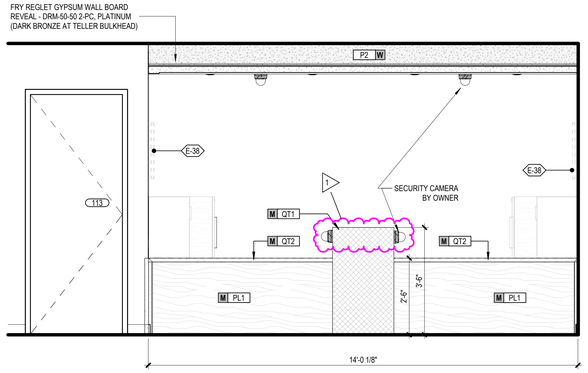
NOTES:
1) REFERENCE DETAIL B5/A432 FOR DOOR PANEL AND PULL TYPE INFORMATION.
2) REFERENCE CABINET PANEL ELEVATIONS FOR SIZE AND LOCATIONS.
3) ALL ACCESS PANELS TO RECIEVE TOUCH LATCH HARDWARE WITH 170 DEGREE HINGES.
4) ALL LOCKS TO BE KEYED ALIKE



C5 TELLERS MILLWORK

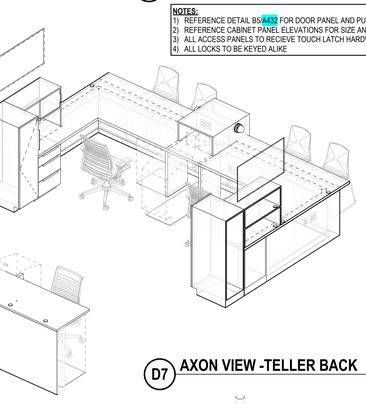
1/2" = 1'-0"

NOTES:
1) REFERENCE DETAIL B5/A432 FOR DOOR PANEL AND PULL TYPE INFORMATION.
2) REFERENCE CABINET PANEL ELEVATIONS FOR SIZE AND LOCATIONS.
3) ALL ACCESS PANELS TO RECIEVE TOUCH LATCH HARDWARE WITH 170 DEGREE HINGES.
4) ALL LOCKS TO BE KEYED ALIKE

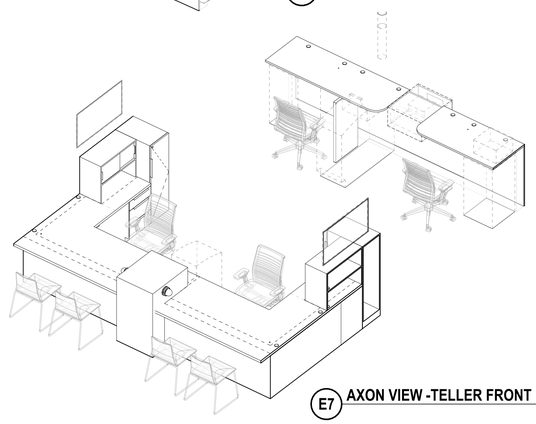


C4 TELLERS MILLWORK

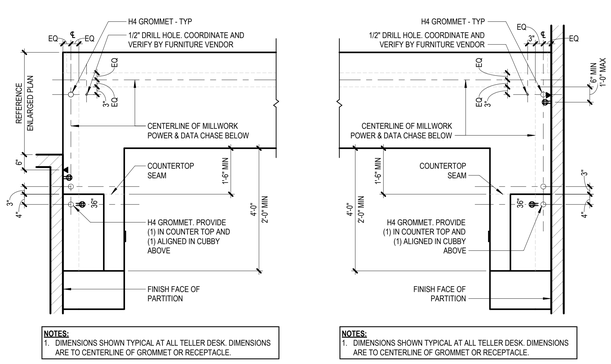
1/2" = 1'-0"



D7 AXON VIEW -TELLER BACK



E7 AXON VIEW -TELLER FRONT

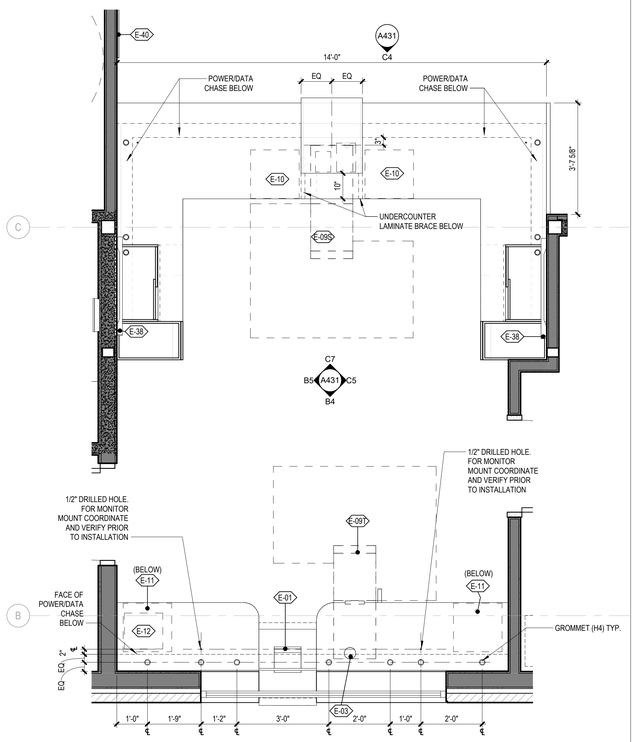


NOTES:
1. DIMENSIONS SHOWN TYPICAL AT ALL TELLER DESK. DIMENSIONS ARE TO CENTERLINE OF GROMMET OR RECEPTACLE.

E5 TYPICAL GROMMETS @ TELLERS DESK

1/2" = 1'-0"

NOTES:
1. DIMENSIONS SHOWN TYPICAL AT ALL TELLER DESK. DIMENSIONS ARE TO CENTERLINE OF GROMMET OR RECEPTACLE.



E4 ENLARGED TELLERS PLAN

1/2" = 1'-0"

INTERIOR ELEVATION GENERAL NOTES

1. REFER TO DRAWING A121 FOR FINISH MATERIAL LIST AND DETAILED FINISH INFORMATION.
2. REFER TO MILLWORK LEGEND ON THIS SHEET FOR TYPICAL MILLWORK ANNOTATIONS AND SYMBOLOGY.
3. ALL COUNTERTOPS SHALL BE 34" AFF (AS REQUIRED FOR ACCESSIBILITY) UNLESS NOTED OTHERWISE.
4. ALL WORK SURFACES SHALL BE 30" AFF UNLESS NOTED OTHERWISE.
5. ALL CABINETS TO BE FULLY OVERLAY, UNLESS NOTED OTHERWISE.
6. ALL LOCKS TO BE KEYED ALIKE, UNLESS NOTED OTHERWISE.
7. ALL SHELVES ARE ADJUSTABLE, UNLESS NOTED OTHERWISE.
8. PROVIDE EQUAL SIZED FILLER PANELS AT CABINET ELEVATIONS. MINIMUM 1" AND MAXIMUM 3", UNLESS NOTED OTHERWISE.
9. PROVIDE SEALANT AT BOTTOM, TOP AND ENDS OF BACKSPLASHES AND SIDESPLASHES.
10. ALL CABINET DOOR AND DRAWER PULLS TO BE H3 UNO. REFERENCE DETAIL B5/A432 FOR CUSTOMER FACING PULL STYLE LEGEND.

CASEWORK ACCESSORIES SCHEDULE

CODE	ITEM	MANU	PRODUCT	FINISH
H1	6" FINGER PULL	DOUG MOCKETT	DP3C	CHROME
H2	12" FINGER PULL	DOUG MOCKETT	DP3F	CHROME
H3	5" WIRE PULL	HAFELLE	155.00.932	POLISHED CHROME
H4	2" GROMMET	DOUG MOCKETT	TG5	POLISHED CHROME
H6	1" RECESSED ROUND PULL	RICHELIEU	1803140	CHROME
H7	BUTTON COAT HOOK	DOUG MOCKETT	CH23	SATIN STAINLESS STEEL

EQUIPMENT SCHEDULE

MARK	DESCRIPTION	MFR	MODEL	FURNISHED BY / INSTALLED BY
E-01	TELLER WINDOW	HAMILTON	03BD 8FT	OF / OI
E-02	TELLER WINDOW DRAWER	K.L SECURITY	SLCD MOT	OF / OI
E-03	PNEUMATIC TUBE	HAMILTON	XLR-IQ	OF / OI
E-04	NIGHT DEPOSITORY	HAMILTON	TL15-76H40W32D	OF / OI
E-05C	THRU-WALL ATM	DIEBOLD NIXDORF	DN 470	OF / OI
E-09S	TELLER CASH RECYCLER	GLORY	GLR-100L	OF / OI
E-09T	TELLER CASH RECYCLER	GLORY	GLR-100LS	OF / OI
E-10	UNDERCOUNTER STEEL PEDESTAL	FENCO	604-19	OF / OI
E-11	UNDERCOUNTER STEEL PEDESTAL	FENCO	204-19	OF / OI
E-12	TELLER PRINTER	HP LASERJET PRO	M402N	OF / OI
E-15	RECEIPT PRINTER	--	--	OF / OI
E-20	WORKROOM PRINTER	LEXMARK	XM5365	OF / OI
E-21	SHRED BIN	--	--	OF / OI
E-23	DEBIT CARD INSTANT ISSUE MACHINE	--	--	OF / OI
E-24	BRANCH SOURCE COMPUTER MONITOR	--	--	OF / OI
E-25	BRANCH SOURCE COMPUTER	--	--	OF / OI
E-26	BRANCH SOURCE SCANNER	--	--	OF / OI
E-27	BRANCH SOURCE BATTERY BACKUP	--	--	OF / OI
E-29	COIN MACHINE	INSTACHANGE	GLR100	OF / OI
E-30	COFFEE MAKER	KEURIG	K3000SE	OF / OI
E-31	REFRIGERATOR, 30"D x 30"W x 66"H			OF / OI
E-32	MICROWAVE, 24"W x 19"D x 14"H			OF / OI
E-38	43" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-38C	43" CEILING MOUNTED TV			OF / OI
E-39B	55" WALL-MOUNTED TV, VERTICAL	VARIES	VARIES	OF / OI
E-40	75" WALL-MOUNTED TV	VARIES	VARIES	OF / OI
E-64	CORK BOARDS	WWW.CORKBOARD.COM; CONTACT: ERIC HAGGARD, 866.796.2324, HELP@CORKBOARD.COM	(2) 40"X60" CORKBOARDS INSTALLED VERTICALLY WITH 1" BLACK SATIN FRAME	CF / CI

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3D - AXS
MILLWORK - TELLER PLANS & ELEVATIONS
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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

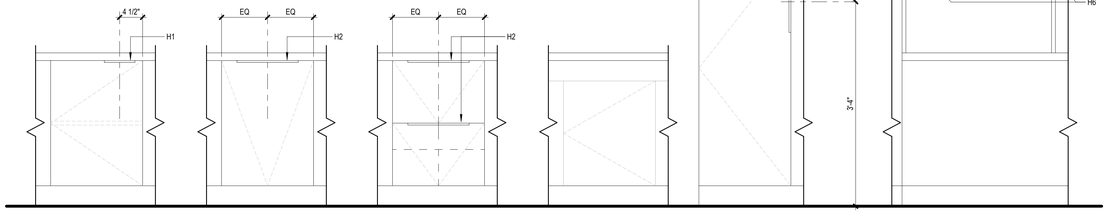
ISSUANCE

0	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

MILLWORK - TELLER PLANS & ELEVATIONS

A431



SWING DOOR PANEL
- H1

PULL OUT TRASH DOOR PANEL
- H2

DOUBLE DRAWER PANEL
- H2

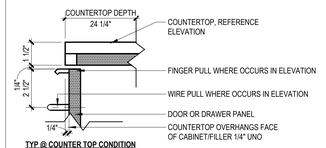
ACCESS PANEL
- TOUCH LATCH
- 170 DEGREE HINGES

TALL SWING DOOR PANEL
- H2
- LOCK

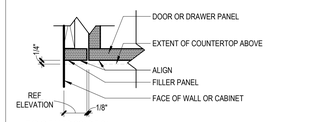
SLIDING DOOR PANEL
- H6

B5 CUSTOMER FACING MILLWORK HARDWARE LEGEND
1" = 1'-0"

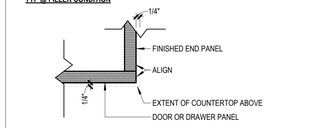
TYPICAL MILLWORK DETAILS



TYP @ COUNTER TOP CONDITION



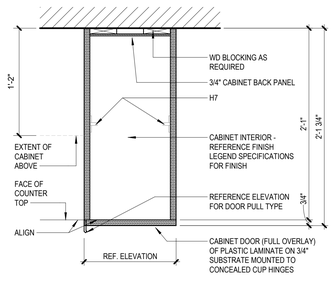
TYP @ FILLER CONDITION



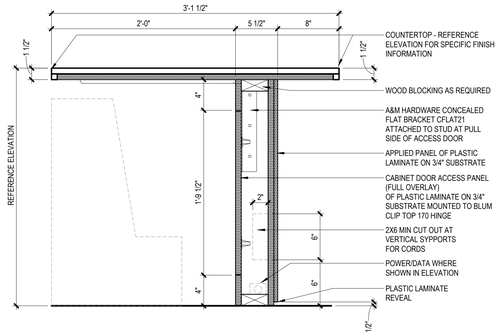
TYP @ EXPOSED END PANELS

CASEWORK ACCESSORIES SCHEDULE

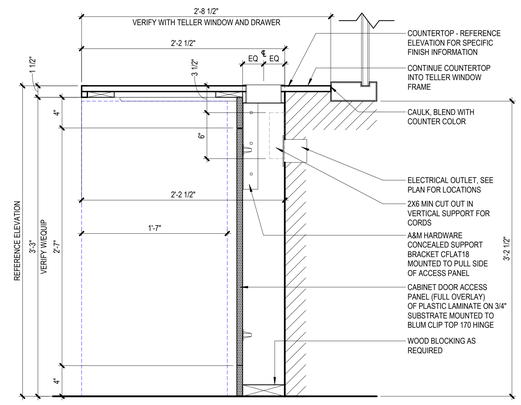
CODE	ITEM	MANU	PRODUCT	FINISH
H1	6" FINGER PULL	DOUG MOCKETT	DP3C	CHROME
H2	12" FINGER PULL	DOUG MOCKETT	DP3F	CHROME
H3	5" WIRE PULL	HAFELLE	155.00.932	POLISHED CHROME
H4	2" GROMMET	DOUG MOCKETT	TG5	POLISHED CHROME
H6	1" RECESSED ROUND PULL	RICHELIEU	1803140	CHROME
H7	BUTTON COAT HOOK	DOUG MOCKETT	CH23	SATIN STAINLESS STEEL



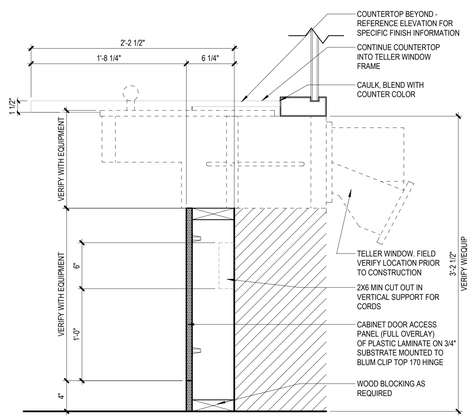
D7 MILLWORK DETAIL - TELLER COAT STORAGE - PLAN
1 1/2" = 1'-0"



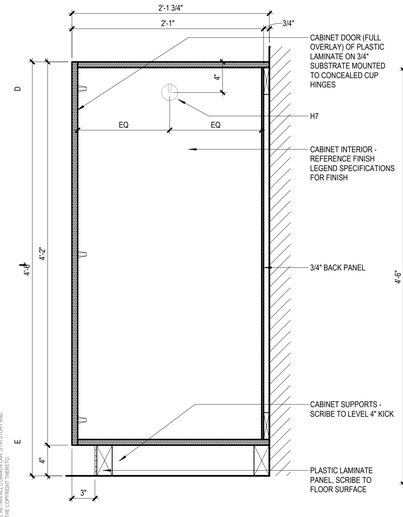
D6 MILLWORK DETAIL - TELLERS DESK
1 1/2" = 1'-0"



D4 MILLWORK DETAIL - TELLERS COUNTER
1 1/2" = 1'-0"



D3 MILLWORK DETAIL - TELLERS COUNTER @ DRAWER
1 1/2" = 1'-0"



E7 MILLWORK DETAIL - TELLERS DESK - COAT STORAGE
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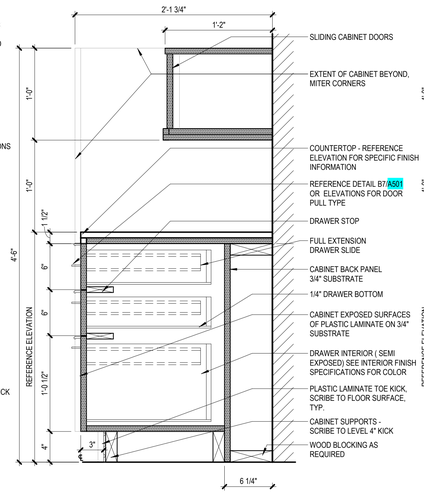
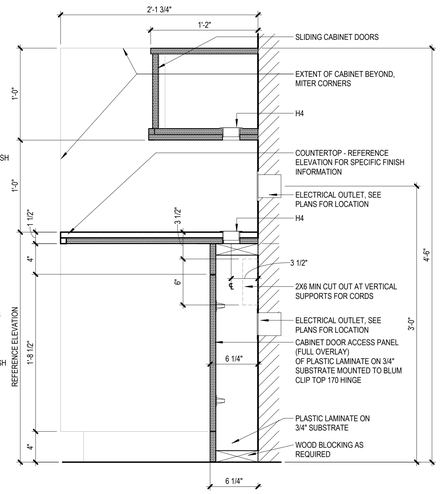
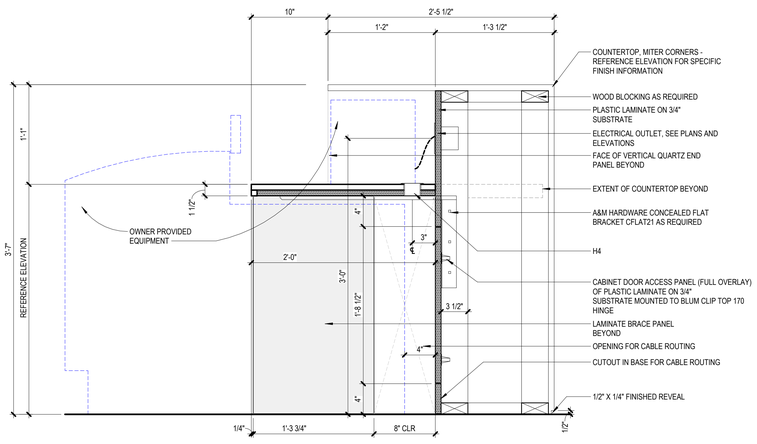


E6 MILLWORK DETAIL - TELLERS DESK CUBBIES @ 3 DRAWER
1 1/2" = 1'-0"



E4 MILLWORK DETAIL - TELLERS DESK CUBBIES
1 1/2" = 1'-0"



E3 MILLWORK DETAIL - STONE SHROUD @ TELLERS DESK
1 1/2" = 1'-0"

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COLONEL GLENN BRANCH

11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

MILLWORK - TELLER DETAILS
A432

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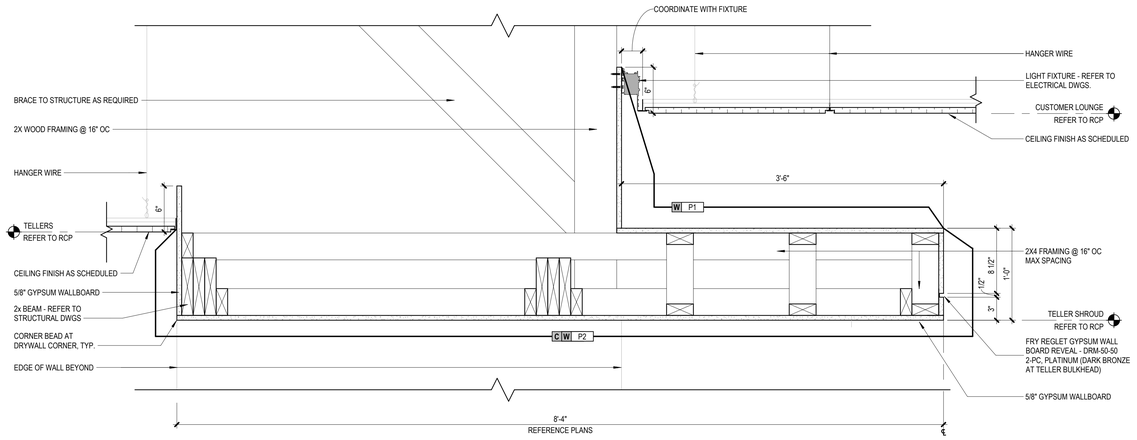
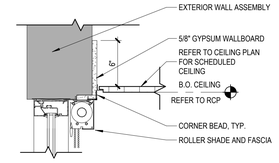
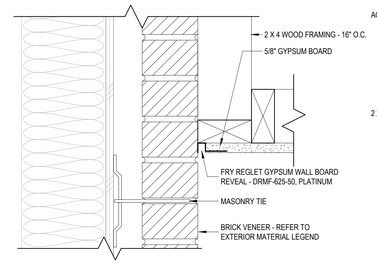


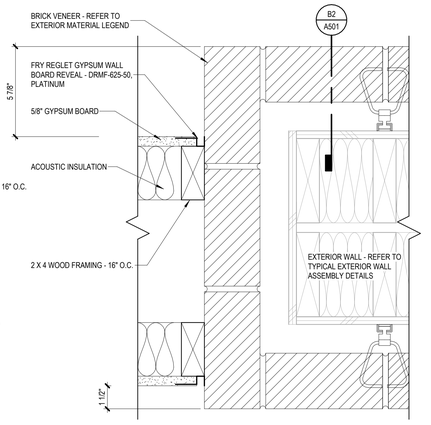
A4 CEILING DETAIL @ TELLER SHROUD
1 1/2" = 1'-0"



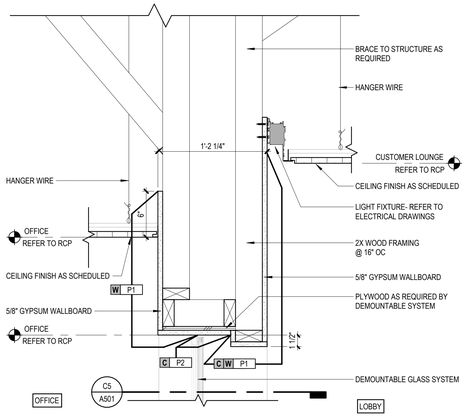
A1 ROLLER SHADE @ CEILING TILE
1 1/2" = 1'-0"



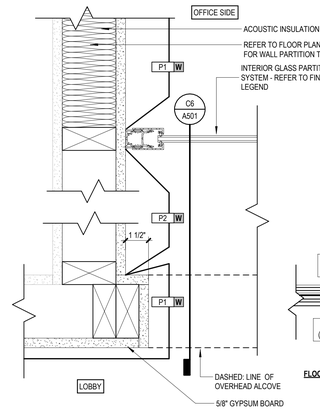
B2 INTERIOR BRICK TO GYP TRANSITION
3" = 1'-0"



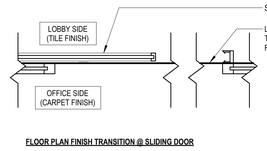
B1 BRICK TO GYP TRANSITION
3" = 1'-0"



C6 CEILING DETAIL @ OFFICES THRESHOLD
1 1/2" = 1'-0"

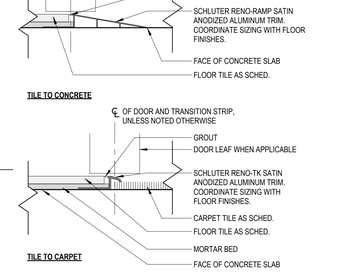


C5 INTERIOR ALCOVE EDGES- PLAN
3" = 1'-0"



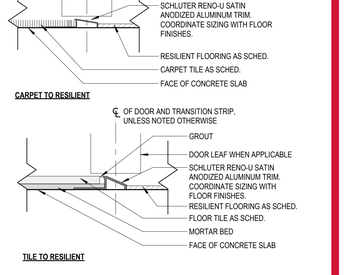
FLOOR PLAN FINISH TRANSITION @ SLIDING DOOR

C4 FLOOR PLAN FINISH TRANSITION @ SLIDING DOORS
1 1/2" = 1'-0"



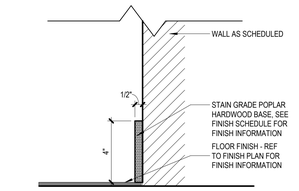
TILE TO CONCRETE

TILE TO CARPET



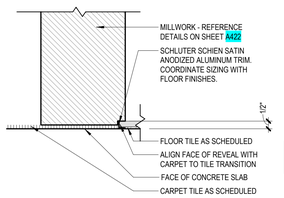
CARPET TO RESILIENT

TILE TO RESILIENT

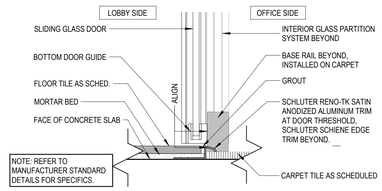


NOTE: WALL FINISH ABOVE BASE VARIES. REFER TO FINISH PLAN AND FINISH LEGEND

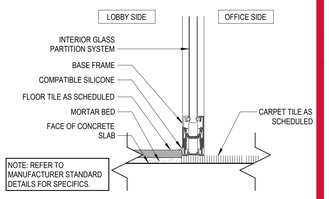
D5 TYP. WOOD BASE DETAIL AT GYP
3" = 1'-0"



D4 TYP. WOOD BASE DETAIL AT MILLWORK
3" = 1'-0"

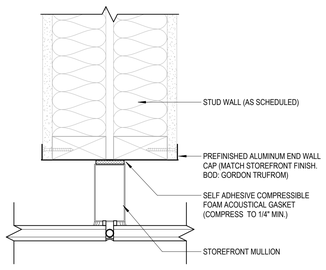


TILE TO CARPET - AT SLIDING DOOR OF GLASS PARTITION

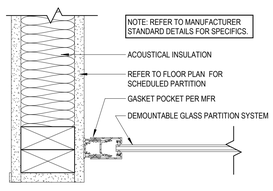


TILE TO CARPET - AT FIXED PANEL OF GLASS PARTITION

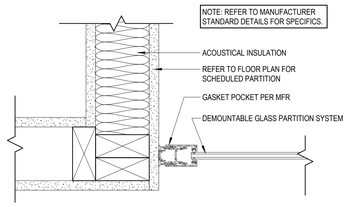
D1 FLOORING TRANSITION DETAILS
6" = 1'-0"



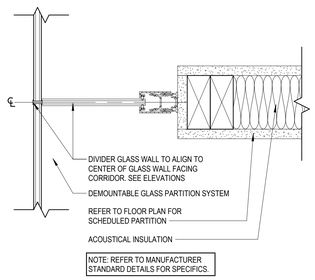
D6 WALL END CAP AT STOREFRONT MULLION
3" = 1'-0"



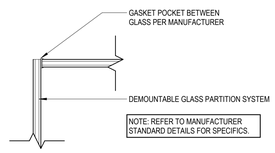
E4 GLASS PARTITION JAMB
3" = 1'-0"



E3 GLASS PARTITION JAMB
3" = 1'-0"



E2 GLASS PARTITION JAMB
3" = 1'-0"



E1 GLASS PARTITION JAMB
3" = 1'-0"

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3/1 - A501
INTERIOR DETAILS

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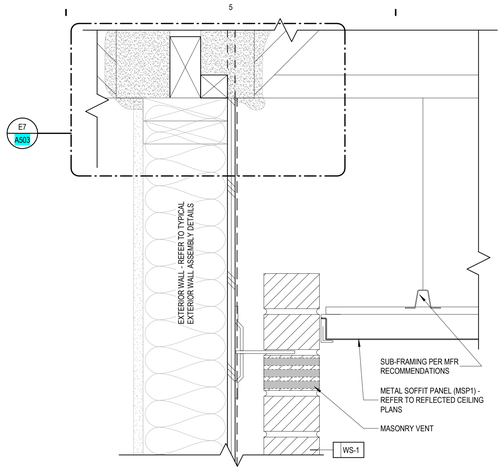
BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

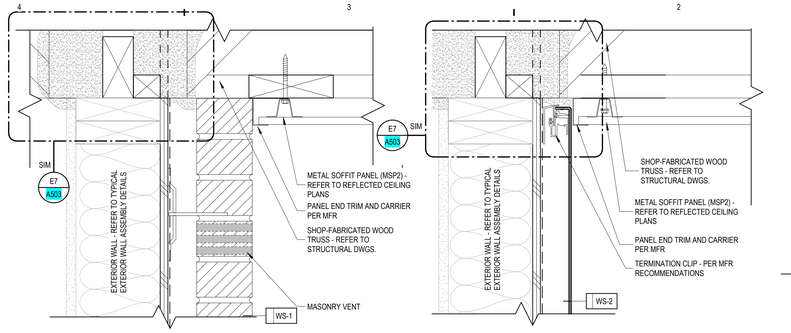
ISSUANCE
07/20/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

INTERIOR DETAILS
A501

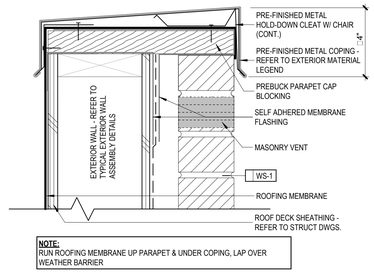


B6 BRICK TO METAL SOFFIT MSP-1
3" = 1'-0"

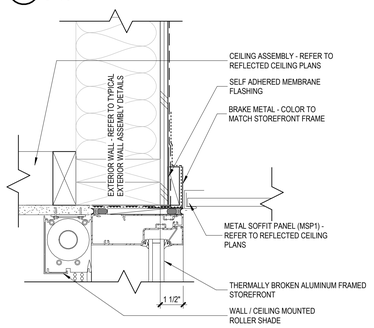


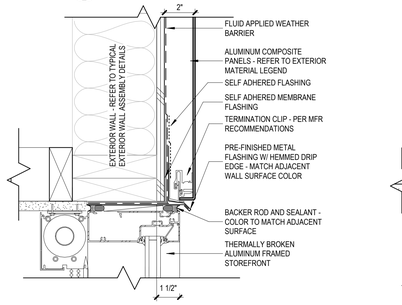
A4 BRICK TO METAL SOFFIT MSP-2
3" = 1'-0"

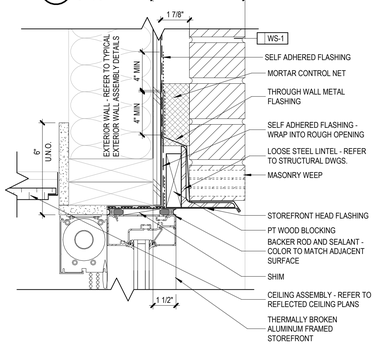
A3 ACM TO METAL SOFFIT MSP-2
3" = 1'-0"



A1 COPING @ BRICK WALL
3" = 1'-0"





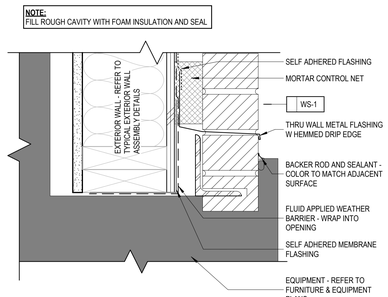


B4 SF HEAD @ METAL SOFFIT MSP-1
3" = 1'-0"

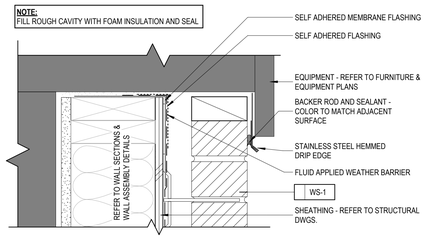
B2 SF HEAD @ ACM
3" = 1'-0"

B1 SF HEAD @ BRICK
3" = 1'-0"

C4 SF SILL @ GROUND
3" = 1'-0"



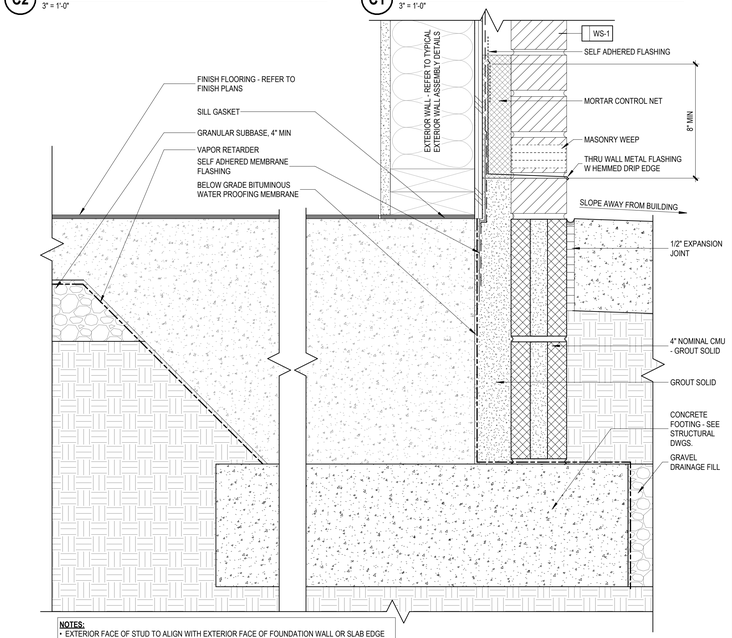
D4 EQUIPMENT HEAD CONDITION
3" = 1'-0"



E4 EQUIPMENT SILL CONDITION
3" = 1'-0"

C2 SF SILL @ PLANTING AREAS
3" = 1'-0"

C1 SF SILL @ BRICK
3" = 1'-0"



E1 BASE @ BRICK WALL
3" = 1'-0"

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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

EXTERIOR SECTION DETAILS
A502

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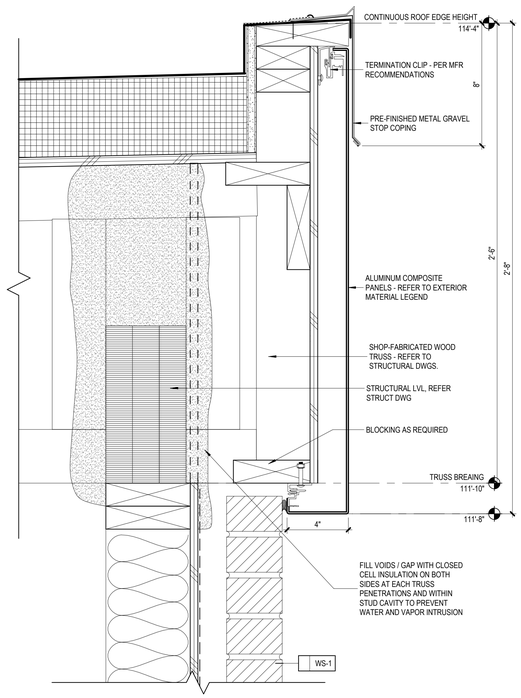
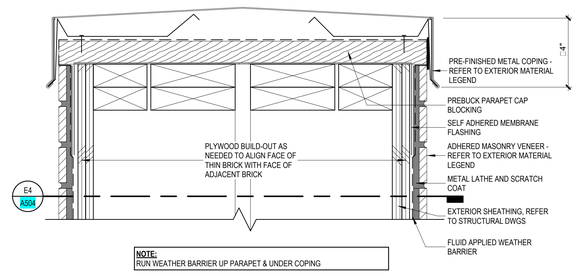


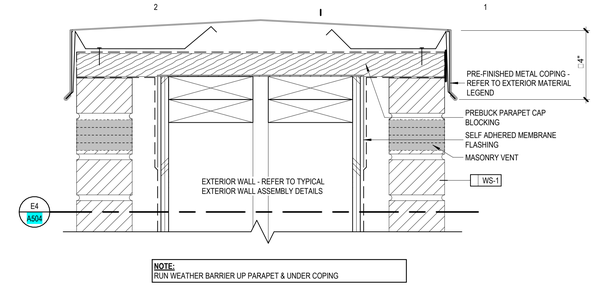
C7 ACM FASCIA W GRAVEL STOP @ BRICK WALL

3" = 1'-0"



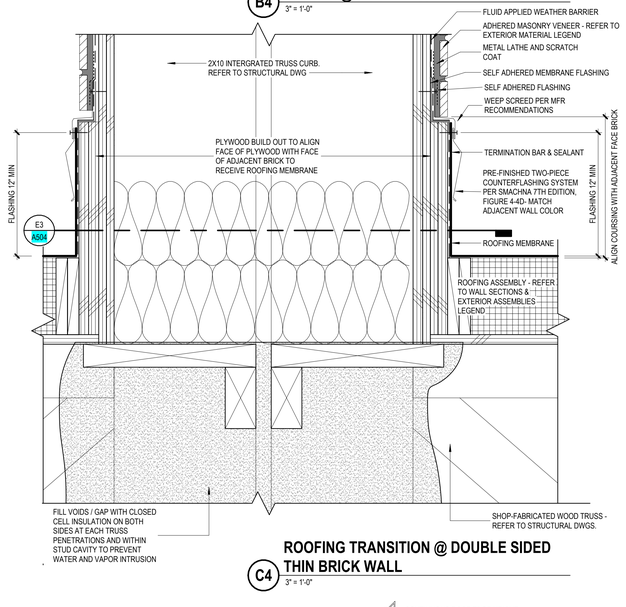
B4 COPING @ DOUBLE SIDED THIN BRICK

3" = 1'-0"



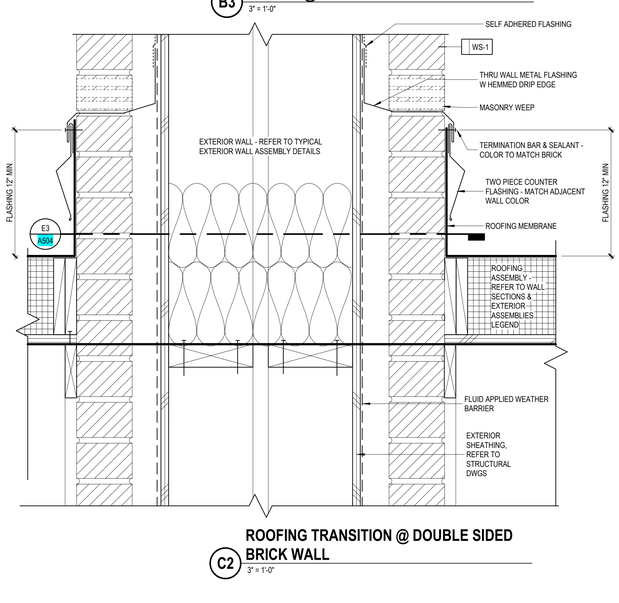
B3 COPING @ DOUBLE SIDED BRICK WALL

3" = 1'-0"



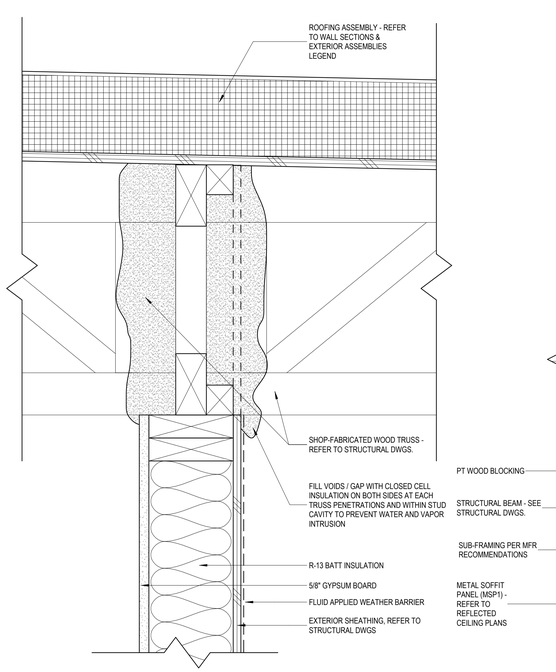
C4 ROOFING TRANSITION @ DOUBLE SIDED THIN BRICK WALL

3" = 1'-0"



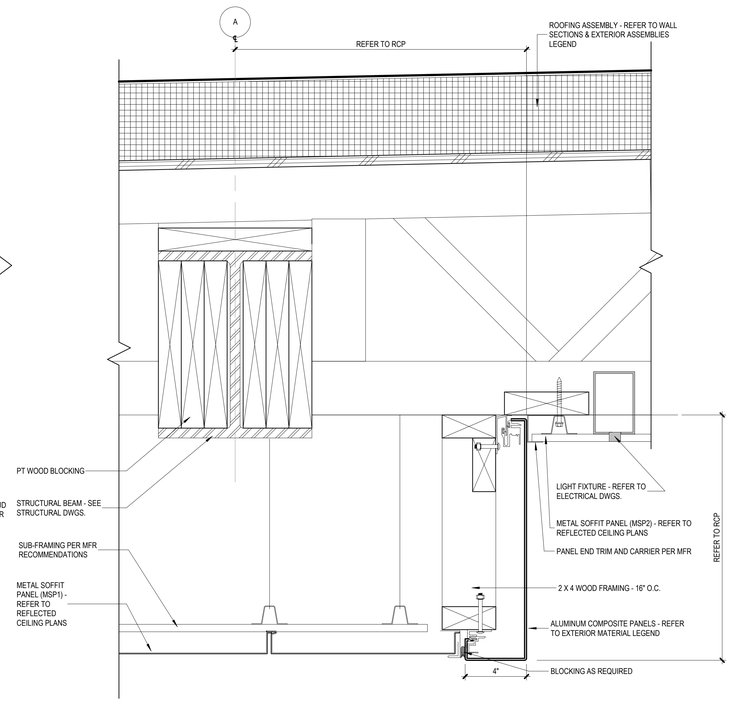
C2 ROOFING TRANSITION @ DOUBLE SIDED BRICK WALL

3" = 1'-0"



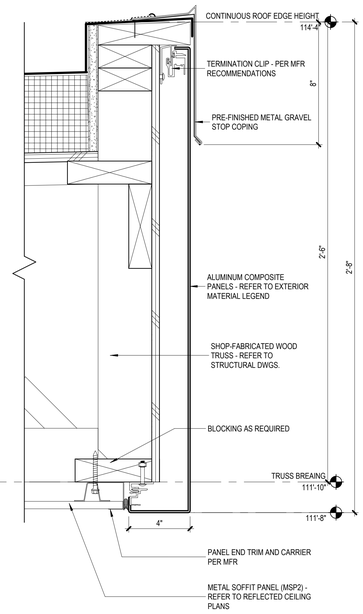
E7 EXTERIOR WALL AT TRUSS CONNECTION

3" = 1'-0"



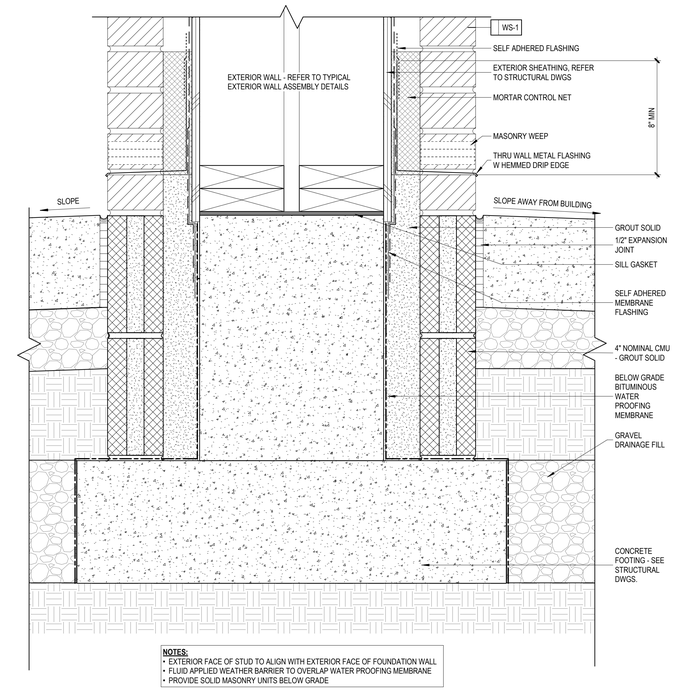
E5 DRIVE-THRU LOWER SOFFIT

3" = 1'-0"



E3 ACM FASCIA W/ GRAVEL STOP

3" = 1'-0"



E2 BASE @ DOUBLE SIDED BRICK WALL

3" = 1'-0"

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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

DOUBLE SIDED BRICK WALL DETAILS
A503

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DOUBLE SIDED BRICK WALL DETAILS
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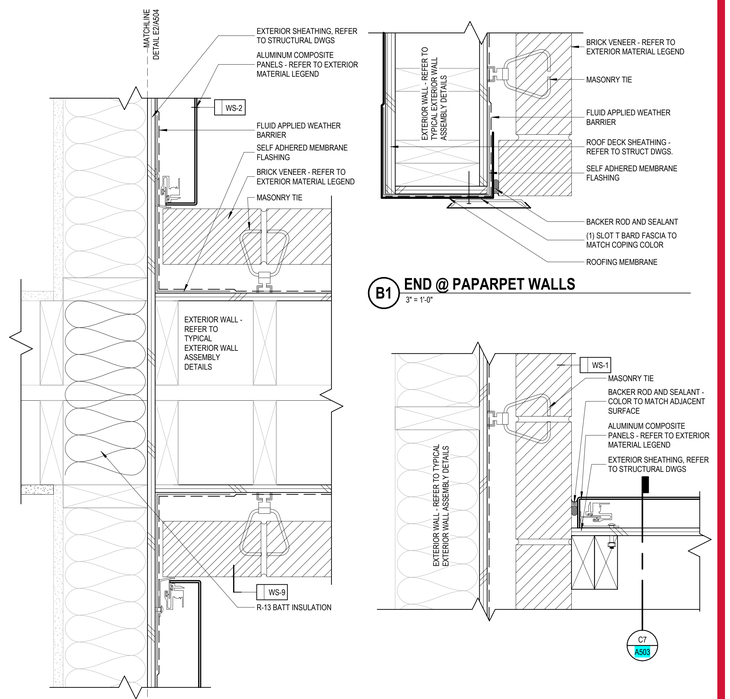
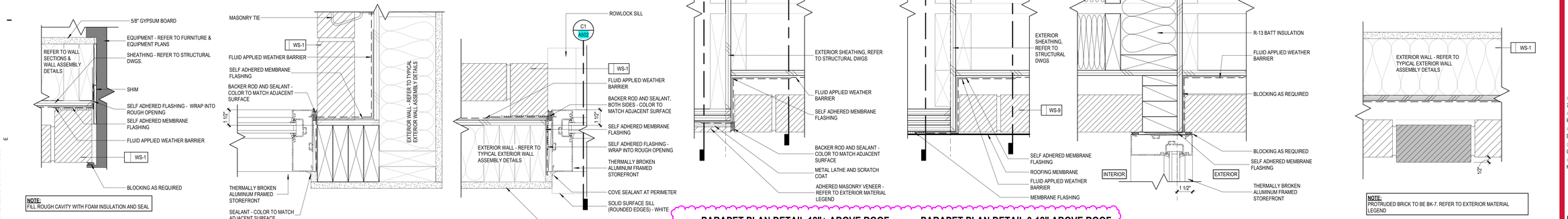


B1 END @ PAPARPET WALLS
3" = 1'-0"

B3 ACM CLADDING TO BRICK TRANSITION
3" = 1'-0"

B2 ACM FASCIA TO BRICK TRANSITION
3" = 1'-0"



E7 EQUIPMENT JAMB CONDITION
3" = 1'-0"

E6 STOREFRONT TO BRICK TRANSITION
3" = 1'-0"

E5 SF JAMB @ BRICK
3" = 1'-0"

E4 PARAPET PLAN DETAIL 12"+ ABOVE ROOF SURFACE
3" = 1'-0"

E3 PARAPET PLAN DETAIL 0-12" ABOVE ROOF SURFACE
3" = 1'-0"

E2 FULL HEIGHT SF JAMB @ BRICK
3" = 1'-0"

E1 PROTRUDED BRICK PLAN DETAIL
3" = 1'-0"

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COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET
1 08/11/2026 BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

EXTERIOR PLAN DETAILS
A504

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D3 - A504
EXTERIOR PLAN DETAILS
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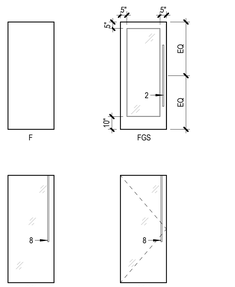
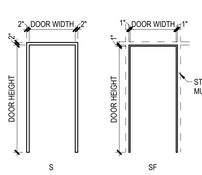
DOOR SCHEDULE

MARK	ROOM NAME	DOOR WIDTH	DOOR HEIGHT	DOOR TYPE	DOOR MATERIAL	FRAME TYPE	FRAME MATERIAL	FRAME HDW	DETAILS HEAD	DETAILS JAMB	NOTES
FIRST FLOOR											
100A	ENTRY	3'-0"	8'-0"	FGS	ALUM	SF	ALUM	7.0	--	--	
100B	ENTRY	3'-0"	8'-0"	FGS	ALUM	SF	ALUM	8.0	--	--	
101C	LOBBY	3'-0"	7'-10"	F	WD	S	HM	28.0	E7/A601	E7/A601	
102	OFFICE	3'-4"	8'-0"	GSW	ALUM	SF	ALUM	BY TEKNION	--	--	7,9
103	MANAGER'S OFFICE	3'-4"	8'-0"	GSL	GLASS			BY TEKNION	--	--	7,9
104	OFFICE	3'-4"	8'-0"	GSL	GLASS			BY TEKNION	--	--	7,9
105	OFFICE	3'-4"	8'-0"	GSL	GLASS			BY TEKNION	--	--	7,9
106	BREAKROOM	3'-0"	7'-0"	F	WD	S	HM	23.0	E7/A601	E7/A601	
107	MOTHERS	3'-0"	7'-0"	F	WD	S	HM	24.0	E7/A601	E7/A601	
108	IT & ELEC	3'-0"	7'-0"	F	WD	S	HM	27.0	E7/A601	E7/A601	
109	JANITOR	2'-6"	7'-0"	F	WD	S	HM	23.0	E7/A601	E7/A601	6
110	RESTROOM	3'-0"	7'-0"	F	WD	S	HM	24.0	E7/A601	E7/A601	6
111	TELLERS	3'-0"	7'-10"	F	WD	S	HM	29.0	E7/A601	E7/A601	
112	TELLERS	3'-0"	7'-10"	F	WD	S	HM	29.0	E7/A601	E7/A601	5
113	WORK	3'-0"	7'-10"	F	WD	S	HM	29.0	D7/A601	D7/A601	5
114	OFFICE	3'-4"	8'-0"	GSL	GLASS			BY TEKNION	--	--	7,9
115	CONFERENCE	3'-4"	8'-0"	GSW	ALUM			BY TEKNION	--	--	7,9

DOOR TYPES



FRAME TYPES



DOOR SCHEDULE, DOOR TYPE, AND FRAME TYPE NOTES

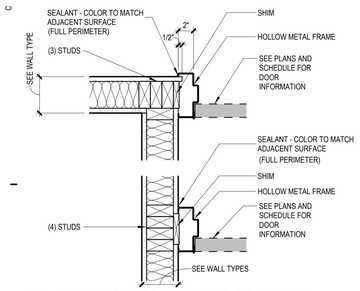
GENERAL NOTES

A. PROVIDE PANIC HARDWARE (PH) AT EGRESS DOORS - REFER TO CODE COMPLIANCE PLAN.
B. PROVIDE WEATHER STRIPPING SWEEPS AT ALL EXTERIOR DOORS.
C. DOOR THICKNESSES TO BE 1-3/4" U.N.O. IF STOREFRONT MFR REQUIRES A DIFFERENT THICKNESS, COORDINATE HARDWARE ACCORDINGLY.
D. PROVIDE A SAMPLE OF LEVER AND LOCKSET FOR THE TYPICAL STOREROOM FUNCTION DOOR FOR OWNER APPROVAL PRIOR TO ORDERING AND INSTALLATION.

GENERAL DOOR AND FRAME FINISH NOTES

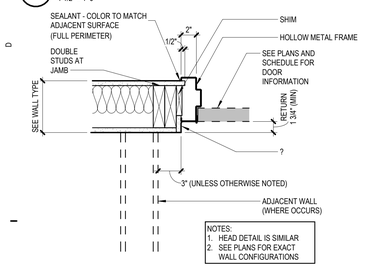
A. PAINT ALL INTERIOR HOLLOW METAL DOOR FRAMES. COLOR TO MATCH ADJACENT WALL COLOR.
D. ALL INTERIOR WOOD DOORS TO RECEIVE PLASTIC LAMINATE FINISH (PL1) WITH VERTICAL GRAIN, UNLESS NOTED OTHERWISE.

2 48" LADDER PULL - BRUSHED STAINLESS FINISH AT EXERIOR & ENTRY DOORS
5 FINISH TO BE PLASTIC LAMINATE PL6. REFER TO FINISH LEGEND.
6 1" UNDERCUT
7 DOOR HARDWARE BY DEMOUNTABLE GLASS PARTITION SYSTEM MFR. REFER TO SPECIFICATION SECTION 10 2119
8 TEKNION CEILING LADDER PULL - BLACK FINISH
9 PART OF DEMOUNTABLE GLASS PARTITION SYSTEM. REFER TO MANUFACTURER STANDARD DETAILS FOR SPECIFICS



C6 INTERIOR HOLLOW METAL FRAME OG

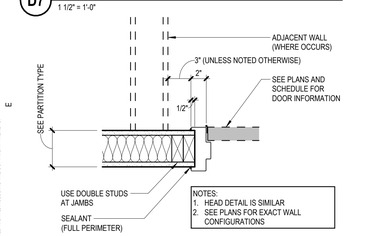
1 1/2" = 1'-0"



NOTES:
1. HEAD DETAIL IS SIMILAR
2. SEE PLANS FOR EXACT WALL CONFIGURATIONS

D7 INTERIOR HOLLOW METAL FRAME

1 1/2" = 1'-0"



NOTES:
1. HEAD DETAIL IS SIMILAR.
2. SEE PLANS FOR EXACT WALL CONFIGURATIONS

E7 INTERIOR HOLLOW METAL FRAME

1 1/2" = 1'-0"

DOOR HARDWARE SCHEDULE

MANUFACTURER ABBREVIATIONS

1. GS - ASSA ABLOY GLASS SOLUTIONS
2. MK - MCKINNEY
3. PE - PEMKO
4. SU - SECURITRON
5. RO - ROCKWOOD
6. SA - SARGENT
7. SC - SCHLAGE
8. MC - MEDECO
9. NO - NORTON
10. OT - OTHER

NOTE: SEE PROJECT MANUAL (SPECIFICATIONS) FOR ACCEPTABLE MANUFACTURERS

SET: 1.0

DESCRIPTION: STANDARD ENTRY MAIN ENTRY EXTERIOR PAIR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
2	CONTINUOUS HINGE	CFMSLF-HD1 SER12 or CFMSLI-HD1 SER12		PE
2	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
2	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	CONCEALED VERT ROD EXIT, EXIT ONLY	55 56 AD8410 ED (LEFT HAND)	US32D	SA x
1	CONCEALED VERT ROD EXIT, NIGHTLATCH	LC 55 56 AD8410 106 (RIGHT HAND)	US26D	SA x
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER (RIGHT HAND)	US32D	OT
1	SURFACE CLOSER	351 CPS (LEFT HAND)	EN	SA
1	DROP PLATE	351D (LEFT HAND)	EN	SA
2	KIT	581-2	EN	SA
1	AUTOMATIC OPENER	6331 (RIGHT HAND)	689	NO x
2	ELECTROLYNX HARNESS	QC-C2500P		MK x
2	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	VESTIBULE DOOR SWITCH	504		NO x
1	ENTRY DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Entry auto operator push pad controlled by access control*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*

SET: 2.0

DESCRIPTION: STANDARD ENTRY MAIN ENTRY INTERIOR PAIR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
2	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
2	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
	SECURITY VENDOR FURNISHED / INSTALLED			
1	CONCEALED VERT ROD EXIT, EXIT ONLY	55 56 AD8410 ED (LEFT HAND)	US32D	SA x
1	CONCEALED VERT ROD EXIT, NIGHTLATCH	LC 55 56 AD8410 106 (RIGHT HAND)	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER (RIGHT HAND)	US32D	OT
1	SURFACE CLOSER	351 CPS (LEFT HAND)	EN	SA
1	DROP PLATE	351D (LEFT HAND)	EN	SA
2	KIT	581-2	EN	SA
1	AUTOMATIC OPENER	6331 (RIGHT HAND)	689	NO x
2	ELECTROLYNX HARNESS	QC-C2500P		MK x
2	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	ENTRY DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control*
- **Norton 504 Vestibule Door Switch not required when paired with Vestibule Doors in Set 1.0*

SET: 3.0

DESCRIPTION: STANDARD ENTRY MAIN ENTRY EXTERIOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
1	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
1	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, STOREROOM	LC 55 56 AD8504 LESS PULL	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER		OT
1	AUTOMATIC OPENER	6331	689	NO x
1	ELECTROLYNX HARNESS	QC-C2500P		MK x
1	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	ENTRY DOOR SWITCH	504		NO x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control.*

SET: 4.0

DESCRIPTION: STANDARD ENTRY MAIN ENTRY INTERIOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
1	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, STOREROOM	LC 55 56 AD8504 LESS PULL	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER		OT
1	AUTOMATIC OPENER	6331	689	NO x
1	ELECTROLYNX HARNESS	QC-C2500P		MK x
1	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	ENTRY DOOR SWITCH	504		NO x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control.*

SET: 5.0

DESCRIPTION: SECURITY ENTRY MAIN ENTRY EXTERIOR PAIR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
2	CONTINUOUS HINGE	CFMSLF-HD1 PT OR CFMSLI-HD1 PT		PE
2	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
2	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	CONCEALED VERT ROD EXIT, EXIT ONLY	55 56 AD8410 ED (LEFT HAND)	US32D	SA x
1	CONCEALED VERT ROD EXIT, NIGHTLATCH	LC 55 56 AD8410 106 (RIGHT HAND)	US32D	SA x
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER (RIGHT HAND)	US32D	OT
1	SURFACE CLOSER	351 CPS (LEFT HAND)	EN	SA
1	DROP PLATE	351D	EN	SA
2	KIT	581-2	EN	SA
1	AUTOMATIC OPENER	6331 (RIGHT HAND)	689	NO x
2	ELECTROLYNX HARNESS	QC-C2500P		MK x
2	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
2	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control*

SET: 6.0

DESCRIPTION: SECURITY ENTRY MAIN ENTRY INTERIOR PAIR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
2	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
2	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
	SECURITY VENDOR FURNISHED / INSTALLED			
1	CONCEALED VERT ROD EXIT, EXIT ONLY	55 56 AD8410 ED (LEFT HAND)	US32D	SA x
1	CONCEALED VERT ROD EXIT, NIGHTLATCH	LC 55 56 AD8410 106 (RIGHT HAND)	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER (RIGHT HAND)	US32D	OT
1	SURFACE CLOSER	351 CPS (LEFT HAND)	EN	SA
1	DROP PLATE	351D	EN	SA
2	KIT	581-2	EN	SA
1	AUTOMATIC OPENER	6331 (RIGHT HAND)	689	NO x
2	ELECTROLYNX HARNESS	QC-C2500P		MK x
2	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
*1	VESTIBULE DOOR SWITCH	504		NO x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*

SET: 7.0

DESCRIPTION: SECURITY ENTRY MAIN EXTERIOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
1	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
1	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, STOREROOM	LC 55 56 AD8504 LESS PULL	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER		OT
1	AUTOMATIC OPENER	6331	689	NO x
1	ELECTROLYNX HARNESS	QC-C2500P		MK x
1	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
2	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control.*

SET: 8.0

DESCRIPTION: SECURITY ENTRY MAIN ENTRY INTERIOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
1	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, STOREROOM	LC 55 56 AD8504 LESS PULL	US32D	SA
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER		OT
1	ELECTROLYNX HARNESS	QC-C2500P		MK x
1	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Door is always locked*

SET: 9.0

DESCRIPTION: NO ENTRY MAIN ENTRY EXTERIOR PAIR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
2	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
2	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
2	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	CONCEALED VERT ROD EXIT, EXIT ONLY	55 56 AD8410 ED (LEFT HAND)	US32D	SA x
1	CONCEALED VERT ROD EXIT, NIGHTLATCH	LC 55 56 AD8410 106 (RIGHT HAND)	US32D	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER (RIGHT HAND)		OT
1	SURFACE CLOSER	351 CPS (LEFT HAND)	EN	SA
1	DROP PLATE	351D	EN	SA
2	KIT	581-2	EN	SA
1	AUTOMATIC OPENER	6331 (RIGHT HAND)	689	NO x
2	ELECTROLYNX HARNESS	QC-C2500P		MK x
2	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by Access Control.*

SET: 10.0

DESCRIPTION: NO ENTRY MAIN ENTRY EXTERIOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 SER12 OR CFMSLI-HD1 SER12		PE
1	DOOR PULL	RM3311-48 MTG-TYPE 12XHD MP	US32D	RO
1	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, STOREROOM	LC 55 56 8804 LESS PULL	US32D	SA
1	CLIQ CYLINDER	PROVIDED BY OWNER		OT
1	AUTOMATIC OPENER	6331	689	NO x
1	ELECTROLYNX HARNESS	QC-C2500P		MK x
1	ELECTROLYNX HARNESS	QC-C LENGTH REQUIRED		MK x
1	DOOR SWITCH	505		NO x

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *Keep bottom 10" of the door clear for ADA, including Door Pull Height.*
- *Entry Auto Operator push pad controlled by access control.*

SET: 21.0

DESCRIPTION: EXTERIOR BACK OR SIDE DOOR SINGLE

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
1	CONTINUOUS HINGE	CFMSLF-HD1 OR CFMSLI-HD1		PE
1	SWEEP	315CN TKSP X DOOR WIDTH		PE
1	THRESHOLD	273X224AFGT MSES2SSS X OPENING WIDTH		PE
	SECURITY VENDOR FURNISHED / INSTALLED			
1	RIM EXIT DEVICE, EXIT ONLY	LD 8510 EO	US32D	SA
1	DROP PLATE	351D	EN	SA
1	SURFACE CLOSER	351 CPS	EN	SA
2	KIT	581-2	EN	SA

Notes:
- *Weatherstripping furnished by Aluminum Door Supplier.*
- *No outside trim.*

SET 22.0 REMOVED TO CONSOLIDATE

SET: 23.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR, OFFICE/CONFERENCE/HUDDLE ROOMS (HOLLOW METAL FRAME WITH WOOD DOOR)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
3	SILENCER	608		RO
	OWNER FURNISHED / GENERAL CONTRACTOR INSTALLED			
1	PASSAGE LATCH	PROVIDED BY OWNER	US26D	SC

Notes:
- *Prepare door for cylindrical passage set*
- *General Contractor to install handset provided by owner.*

SET: 24.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR, SINGLE STALL RESTROOMS/MOTHERS ROOM (BEHIND SECURED AREA)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
1	GASKETING	S773BL (HEAD & JAMBS)		PE
	OWNER FURNISHED / GENERAL CONTRACTOR INSTALLED			
1	PRIVACY LOCK	PROVIDED BY OWNER	626	SC

Notes:
- *Prepare door for cylindrical privacy set*
- *General Contractor to install handset provided by owner.*

SET: 25.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR, SINGLE STALL RESTROOM/MOTHERS ROOM (ACCESSIBLE TO PUBLIC/CUSTOMERS)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
1	GASKETING	S773BL (HEAD & JAMBS)		PE
1	DEADBOLT	V21 468	US26D	SA
	OWNER PROVIDED / GENERAL CONTRACTOR INSTALLED			
1	STOREROOM LOCK	PROVIDED BY OWNER	626	SC
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Prepare door for cylindrical storeroom handset and privacy deadbolt*
- *General contractor to install handset provided by owner.*

SET: 26.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR JANITOR/STORAGE (ACCESSIBLE TO PUBLIC / CUSTOMERS)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
3	SILENCER	608		RO
	OWNER PROVIDED / GENERAL CONTRACTOR INSTALLED			
1	STOREROOM LOCK	PROVIDED BY OWNER	626	SC
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Prepare door for cylindrical storeroom handset and privacy deadbolt*
- *General contractor to install handset provided by owner.*

SET: 27.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR (IT ROOM, ELECTRICAL ROOM)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
	OWNER FURNISHED / GENERAL CONTRACTOR INSTALLED			
1	STOREROOM LOCK	PROVIDED BY OWNER	626	SC
1	CLIQ CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Prepare door for cylindrical storeroom handset and privacy deadbolt*
- *General contractor to install handset provided by owner.*

SET: 28.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR BREAKROOM (ACCESSIBLE TO PUBLIC / CUSTOMERS)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
3	SILENCER	608		RO
	OWNER FURNISHED / GENERAL CONTRACTOR INSTALLED			
1	STOREROOM/CLOSET LOCK	PROVIDED BY OWNER	626	SC
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Prepare door for cylindrical storeroom handset and privacy deadbolt*
- *General contractor to install handset provided by owner.*

SET: 29.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR WORKROOM/TELLER/CASH ROOM

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
	OWNER FURNISHED / GENERAL CONTRACTOR INSTALLED			
1	STOREROOM LOCK	PROVIDED BY OWNER	626	SC
1	CLIQ CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Prepare door for cylindrical storeroom handset and privacy deadbolt*
- *General contractor to install handset provided by owner.*

SET: 30.0

DESCRIPTION: NEW CONSTRUCTION INTERIOR SINGLE DOOR CARD READER ACCESS CONTROL (NON-BANKING CENTERS) - HOLLOW METAL FRAME WITH WOOD DOOR

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
	GENERAL CONTRACTOR FURNISHED / INSTALLED			
3	HINGE, FULL MORTISE	TA2731 FT 4-1/2" X 4-1/2"	US26D	MK
1	DOOR STOP	RM850 OR RM860 AS REQUIRED	US32D	RO
1	SURFACE CLOSER	351 O	EN	SA
3	SILENCER	608		RO
	SECURITY VENDOR FURNISHED / INSTALLED			
1	APERIO CYLINDRICAL LOCKSET	30 IN100-10XG77 BIPS LL 26D	626	SA x
1	CLIQ CYLINDER	PROVIDED BY OWNER	US26D	OT
1	APERIO HUB	AH30R12 NNNN		

Notes:
- *Prepare door for cylindrical storeroom handset*

SET: 31.0

DESCRIPTION: RENOVATION CONSTRUCTION INTERIOR SINGLE DOOR, OFFICE/CONFERENCE/HUDDLE ROOMS

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
1	PASSAGE LATCH	PROVIDED BY OWNER	US26D	SC

Notes:
- *Balance of hardware is existing and will remain.*
- *Field verify existing door and frame preps for new hardware.*
- *General Contractor to install handset provided by owner.*

SET: 32.0

DESCRIPTION: RENOVATION CONSTRUCTION INTERIOR SINGLE DOOR SINGLE STALL RESTROOMS/MOTHERS ROOM (BEHIND SECURED AREA)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
1	PRIVACY LOCK	PROVIDED BY OWNER	626	SC

Notes:
- *Balance of hardware is existing and will remain.*
- *Field verify existing door and frame preps for new hardware.*
- *General Contractor to install handset provided by owner.*

SET: 33.0

DESCRIPTION: RENOVATION CONSTRUCTION INTERIOR SINGLE DOOR IT ROOM/WORKROOM/TELLER/CASH ROOM/ELECTRICAL ROOM

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
1	STOREROOM LOCK	PROVIDED BY OWNER	US26D	SC
1	CLIQ CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Balance of hardware is existing and will remain.*
- *Field verify existing door and frame preps for new hardware.*
- *General Contractor to install handset provided by owner.*

SET: 34.0

DESCRIPTION: RENOVATION CONSTRUCTION INTERIOR SINGLE DOOR JANITOR/STORAGE (ACCESSIBLE TO PUBLIC / CUSTOMERS)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
1	STOREROOM LOCK	PROVIDED BY OWNER	US26D	SC
1	PROTEC 2 CYLINDER	PROVIDED BY OWNER	US26D	OT

Notes:
- *Balance of hardware is existing and will remain.*
- *Field verify existing door and frame preps for new hardware.*
- *General Contractor to install handset provided by owner.*

SET: 35.0

DESCRIPTION: RENOVATION CONSTRUCTION INTERIOR SINGLE DOOR BREAKROOM (ACCESSIBLE TO PUBLIC / CUSTOMER)

	EACH TO RECEIVE	PRODUCT NUMBER	FINISH	MFR
1	STOREROOM LOCK	PROVIDED BY OWNER	US26D	SC
1	CLIQ CYLINDER	PRO

STOREFRONTS LEGEND

GENERAL GLAZING NOTES:
1. 601T EXTERIOR STOREFRONT SYSTEM **VERTICAL JOINS** TO BE SSG U.N.O.
2. 601T EXTERIOR STOREFRONT SYSTEM **CORNER VERTICAL JOINTS** TO BE SSG U.N.O.

IG-1 — MATERIAL - INSULATED GLAZING - IG-1
MANUFACTURER - VITRO OR EQUAL
PRODUCT LINE - SOLARBAN 60
COLOR - CLEAR

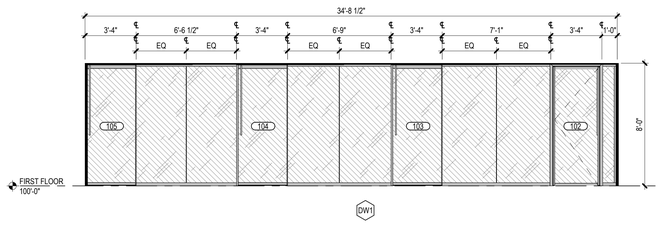
IG-2 — MATERIAL - INSULATED GLAZING - IG-2
MANUFACTURER - VITRO OR EQUAL
PRODUCT LINE - SOLARBAN 70
COLOR - TRANSLUCENT
APPLICATION - MANUFACTURER APPLIED MEDIUM FROSTED FILM
(PROVIDE SAMPLE FOR OWNER APPROVAL)

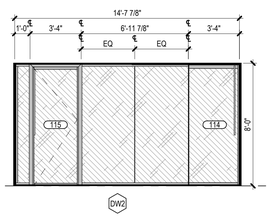
G-2 — MATERIAL - NON-INSULATED GLAZING - G-2
MANUFACTURER - VITRO OR EQUAL
COLOR - CLEAR

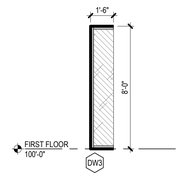
ES# — GLASS SYSTEM TYPE TAG

T — TEMPERED GLASS PANE DESIGNATION TAG

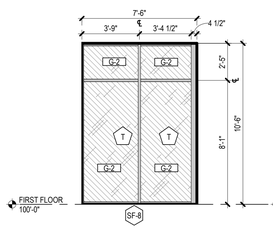
DEMOUNTABLE PARTITION SYSTEMS



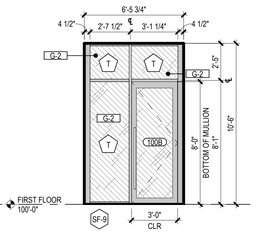




INTERIOR STOREFRONT SYSTEMS

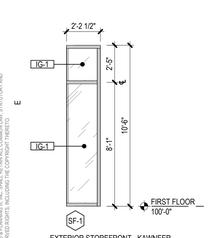


INTERIOR STOREFRONT - KAWNEER 451, BLACK PERMADIZE

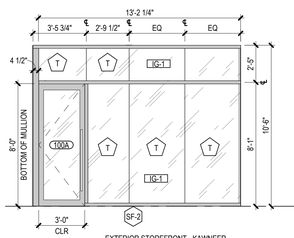


INTERIOR STOREFRONT - KAWNEER 451, BLACK PERMADIZE

EXTERIOR STOREFRONT SYSTEMS



EXTERIOR STOREFRONT - KAWNEER 601T, BLACK PERMADIZE



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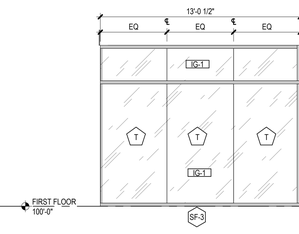

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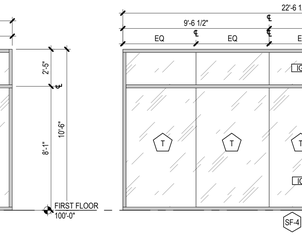

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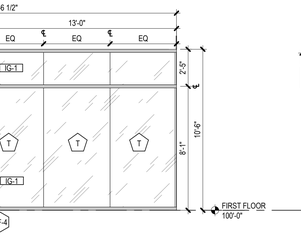

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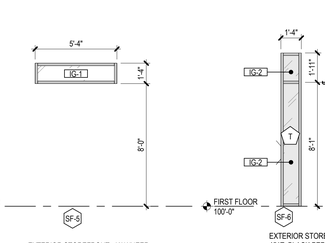

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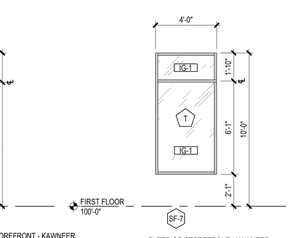

EXTERIOR STOREFRONT - KAWNEER 451T, BLACK PERMADIZE

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SS - ASSY SYSTEMS ELEVATIONS
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ISSUANCE
07/30/2026 PERMIT SET

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79300070
PROJECT MANAGER
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PROFESSIONAL
D. WURL
DRAWN BY
C.LI
CHECKED BY
K.KEZIAH

GLASS SYSTEMS ELEVATIONS
A611

ABBREVIATIONS - PLUMBING

AC	AIR COMPRESSER
AC	ARCHITECTURAL CONTRACTOR
ADA	AMERICANS WITH DISABILITIES ACT
AVS	ACID VENT STACK
AW	ACID WASTE
B	BOILER
BV	BALL VALVE
CB	CATCH BASIN
CBS	COMBINATION BALANCE & SHUTOFF VALVE
CIP	CAST IRON PIPE
CO	CLEANOUT
COMP	COMPARTMENT
CS	CLINICAL SINK
CV	CHECK VALVE
CW	COLD WATER
D&T	DRIP AND TRAP
DB	DIALYSIS WASTE & SUPPLY BOX
DCP	DOMESTIC WATER CIRCULATING PUMP
DCR	DOMESTIC COLD WATER RETURN
DN	DISCHARGE NOZZLE
DSN	DOWNSPOUT NOZZLE
DW	DISHWASHER
DWH	DOMESTIC WATER HEATER
EWT	ENTER WATER TEMPERATURE
FC	FLEXIBLE CONNECTION
FCO	FLOOR CLEAN OUT
FD	FLOOR DRAIN
FS	FLOOR SINK
FSEC	FOOD EQUIPMENT SERVICE CONTRACTOR
G	GAS
GLR	GROUND LOOP RETURN
GLS	GROUND LOOP SUPPLY
HB	HOSE BIBB
HO	HUB OUTLET
HTP	HEAT PUMP
HW	HOT WATER
HWR	HOT WATER RETURN (DOMESTIC)
HYD	HYDRANT
IE	INVERT ELEVATION
IW	INDIRECT WASTE
KVAR	KILOVOLT-AMPERES REACTIVE
L	LAVATORY
LAV	LAVATORY
LEED	LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN
LWT	LEAVING WATER TEMPERATURE
MB	MOP BASIN
MCA	MINIMUM CIRCUIT AMPS
MH	MANHOLE
MOP	MAXIMUM OVERCURRENT PROTECTION
NG	NATURAL GAS
OHD	OVERHEAD DOOR
ORD	OVERFLOW ROOF DRAIN
PF	PUMP - FIRE PROTECTION
PP	PUMP - PLUMBING
PSI	POUNDS PER SQUARE INCH
PSIG	POUNDS PER SQUARE INCH GAUGE
RD	ROOF DRAIN, ROAD
RIO	ROUGH-IN ONLY
RPBP	REDUCED PRESSURE BACKFLOW PREVENTER
RPM	REVOLUTIONS PER MINUTE
RR	REST ROOM
RV	RELIEF VENT
S	SINK
SAN	SANITARY
SCW	SOFT COLD WATER
SD	STORM DRAIN
SG	SPECIFIC GRAVITY
SH	SHOWER
SK	SINK
SNS	SANITARY SEWER
SPHD	SPRINKLER HEAD
SPKR	SPRINKLER
SS	SERVICE SINK
SSK	SERVICE SINK
ST	STORM
TD	TRENCH DRAIN
THERM	100 CUBIC FEET OF NATURAL GAS
TOW	TOP OF WALL
UR	URINAL
V	VENT
VS	VENT STACK
VTR	VENT THROUGH ROOF
W	WASTE
WCO	WALL CLEANOUT
WH	WALL HYDRANT
WHTR	WATER HEATER
WS	WASTE STACK
ZVB	ZONE VALVE BOX

PLUMBING SYMBOLS

- ANGLE RELIEF VALVE
- ANGLED STOP CHECK VALVE
- BALANCING VALVE
- BUTTERFLY VALVE
- BALL VALVE
- CHECK VALVE W/ARROW INDICATING FLOW
- GATE VALVE
- GLOBE VALVE
- LINEAR STOP CHECK VALVE
- GAS VALVE
- PLUG VALVE
- PRESSURE REDUCING VALVE
- PRESSURE RELIEF VALVE
- SOLENOID VALVE
- PRESSURE REGULATING VALVE - TWO WAY
- PRESSURE REGULATING VALVE - THREE WAY
- MOTORIZED CONTROL VALVE - 2-WAY
- MOTORIZED CONTROL VALVE - 3-WAY
- FLOW MEASURING DEVICE
- HOSE BIBB
- MANUAL AIR VENT
- PRESSURE INDICATOR
- TEMPERATURE INDICATOR
- THERMOMETER
- ANCHOR
- CAP
- CB — CATCH BASIN
- CO — END OF LINE, CLEANOUT
- CO — FLOOR, CLEANOUT
- WCO — WALL, CLEANOUT
- EXPANSION COMPENSATOR OR EXPANSION JOINT
- FLEXIBLE PIPE CONNECTOR
- FD — FLOOR DRAINS
- PIPE GUIDE
- MH — MANHOLE
- MGS — MASTER GAS SHUT OFF
- PRS — PRESSURE REDUCING STATION
- RPBP — REDUCED PRESSURE BACKFLOW PREVENTER
- STRAINER
- UNION
- WALL HYDRANT

PLUMBING SYMBOLOGY

COLD WATER	CW
HOT WATER	HW
HOT WATER RETURN	HWR
SANITARY WASTE	SAN
STORM	ST
STORM (OVERFLOW DRAINAGE)	OD
VENT	V
COIL CONDENSATE TO DRAIN	C

PLUMBING GENERAL NOTES

1. COORDINATE ROUTING OF PIPING WITH ALL OTHER TRADES PRIOR TO INSTALLATION TO AVOID CONFLICTS.
2. COMPLY WITH ALL APPLICABLE LOCAL AND STATE CODES.
3. PROVIDE TRAP SEAL PROTECTION ON ALL FLOOR DRAINS, FLOOR SINKS AND HUB DRAINS SUBJECT TO EVAPORATION. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
4. PROVIDE ASSE 1070 MIXING VALVE AT ALL BARRIER FREE SINKS AND ALL HAND WASHING SINKS TO PROVIDE TEMPERED WATER TO HOT WATER SIDE OF FAUCET.
5. PIPING INSTALLED IN THE WAY OF ACCESS OR MAINTENANCE TO EQUIPMENT SHALL BE RELOCATED AT THE EXPENSE OF THE INSTALLING CONTRACTOR.
6. PROVIDE SHUTOFF VALVES AT ALL FIXTURES AND EQUIPMENT.
7. COORDINATE LOCATIONS OF FLOOR DRAINS AND FLOOR SINKS WITH LOCATIONS OF EQUIPMENT AND EQUIPMENT HOUSEKEEPING PADS. COORDINATE WITH SLOPING OF FLOOR SO THAT RIM OF DRAIN IS FLUSH WITH FINISH FLOOR.
8. COORDINATE HANGING AND SUPPORT OF PIPING WITH STRUCTURAL.
9. PROVIDE PIPE SLEEVES WHERE PIPES PENETRATE WALLS.
10. PROVIDE PIPE SLEEVES WHERE PIPES RUN BELOW FOOTING.
11. INSTALL EXTERIOR CLEAN OUTS FLUSH WITH SURFACE.
12. INSTALL PIPING IN AN ORGANIZED MANNER. DO NOT ROUTE IN FRONT OF WINDOWS.
13. THE INSTALLATION OF ALL PIPING SHALL BE CLOSELY COORDINATED WITH NEW SHEET METAL, HVAC PIPING, ELECTRICAL, AND STRUCTURAL CONDITIONS. NOT ALL REQUIRED OFFSETS AND FITTINGS ARE INDICATED, BUT SHALL BE PROVIDED. REFER TO ARCHITECTURAL AND STRUCTURAL PLANS FOR CLEARANCES. THE LOCATION OF SANITARY, STORM AND VENT LINES SHALL TAKE PRECEDENCE OVER HVAC AND FIRE PROTECTION PIPING AND ELECTRICAL CONDUIT AND CABLE TRAY.
14. PROVIDE WATER HAMMER ARRESTORS PER PDI WH-201 AND UP STREAM OF ALL AUTOMATIC AND FAST CLOSING VALVES INCLUDING BUT NOT LIMITED TO SOLENOID VALVES.

PLUMBING SHEET INDEX

NUMBER	DESCRIPTION
P001	GENERAL PLUMBING INFORMATION
P099	UNDERFLOOR PLUMBING PLAN
P101	PLUMBING PLAN
P102	ROOF PLUMBING PLAN
P501	PLUMBING DETAILS AND PIPING DIAGRAMS

PLUMBING FIXTURE SCHEDULE

MARK	MAKE	DESCRIPTION	MODEL	ACCESSORIES/TRIM	CONNECTION TYPE				REMARKS
					COLD	HOT	WASTE	VENT	
DN	JAY R SMITH	DOWNSPOUT NOZZLE, PERFORATED COVER, PLATED NICKEL FINISH	1775						SEE PLANS FOR SIZE
EWC-1	ELKAY	WATER COOLER, HIGH/LOW ADA COMPLIANT, STAINLESS STEEL, GPH.	EZSTL8LC		1/2"		1 1/4"	1 1/4"	
FD-1	JAY R SMITH	FLOOR DRAIN, CAST IRON WITH ADJUSTBLE SQUARE STRAINER, BRASS NICKLE	2005						SEE PLANS FOR SIZE
LAV-1	AMERICAN STANDARD	LAVATORY, UNDERMOUNT, WHITE CHINA, 19.75"X13.75",	0614.300	SENSOR FAUCET, BATTERY POWER, SLOAN MODEL EFX-350-BAT-BDT-CP-0.5GPM, CHROME FINISH	1/2"	1/2"	1 1/4"	1 1/4"	
RD-1 / OD-1	JAY R SMITH	COMBO-PRIMARY / OVERFLOW ROOF DRAIN, CAST IRON WITH FLASHING CLAMP, 2" OVERFLOW RING	1850						SEE PLANS FOR SIZE
RH-1	WOODFORD	ROOF HYDRANT - DRAIN LINE NOT REQUIRED	SRH-MS		3/4"				
S-1	ELKAY	ADA SINK, DROP -IN, STAINLESS STEEL, 19"x18"x5-1/2"	LRAD191855	FAUCET, DELTA MODEL 9159-DST, CHROME FINISH, WITH PULL OUT SPRAY, 1.5 GPM	1/2"	1/2"	1 1/2"	1 1/2"	
SS-1	FIAT	MOB BASIN SERVICE SINK, 24x24x10", MOLDED STONE, WHITE	MSB2424	SERVICE FAUCET, T&S BRASS MODEL B-0665-BSTR, CHROME FINISH, WITH WALL BRACKET	3/4"	3/4"	3"	2"	
WC-1	AMERICAN STANDARD	WATER CLOSET, FLOOR MOUNT, ADA HEIGHT, WHITE CHINA	3461.001	FLUSH VALVE,BATTERY POWER, SLOAN MODEL 8111-1.28-CO, CHROME	1"		4"	2"	

ELECTRIC WATER HEATER SCHEDULE

MARK	MANUFACTURER	MODEL	POWER - KW INPUT	STORAGE	INPUT (W)	ELECTRICAL DATA			REMARKS
						VOLTAGE (V)	PHASE	HZ	
EWH-1	EEMAX	PRO18240	13.5	0	13.5	208	1	60	1,2
EWH-3						0	0	0	
EWH-4						0	0	0	
EWH-5						0	0	0	
EWH-6						0	0	0	

1. MOUNT ELECTRIC INSTANTANEOUS WATER HEATER ON WALL AT 4'-0" AFF
2. PROVIDE EXPANSION TANK EQUAL TO AMTROL THERM-X-TROL ST-1, 1 GAL.

PUMP SCHEDULE

MARK	MANUFACTURER	PUMP TYPE	MODEL	FLOW (GPM)	TOTAL HEAD (FT-H2O)	MOTOR			REMARKS
						V	PH	HZ	
DRP-2	BELL & GOSSETT	RECIRC	ECOCIRC 20-18	1	8	120	1	60	1, 2

1. PROVIDE WITH AQUA STAT. INSTALL AQUA STAT IN ACCESSIBLE LOCATION.
2. PROVIDE WITH TIME SWITCH. PUMP TO DE-ENERGIZE DURING UNOCCUPIED HOURS.

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07/30/2026 PERMIT SET

PROJECT NUMBER
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PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
R. HARO
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GENERAL PLUMBING INFORMATION
P001

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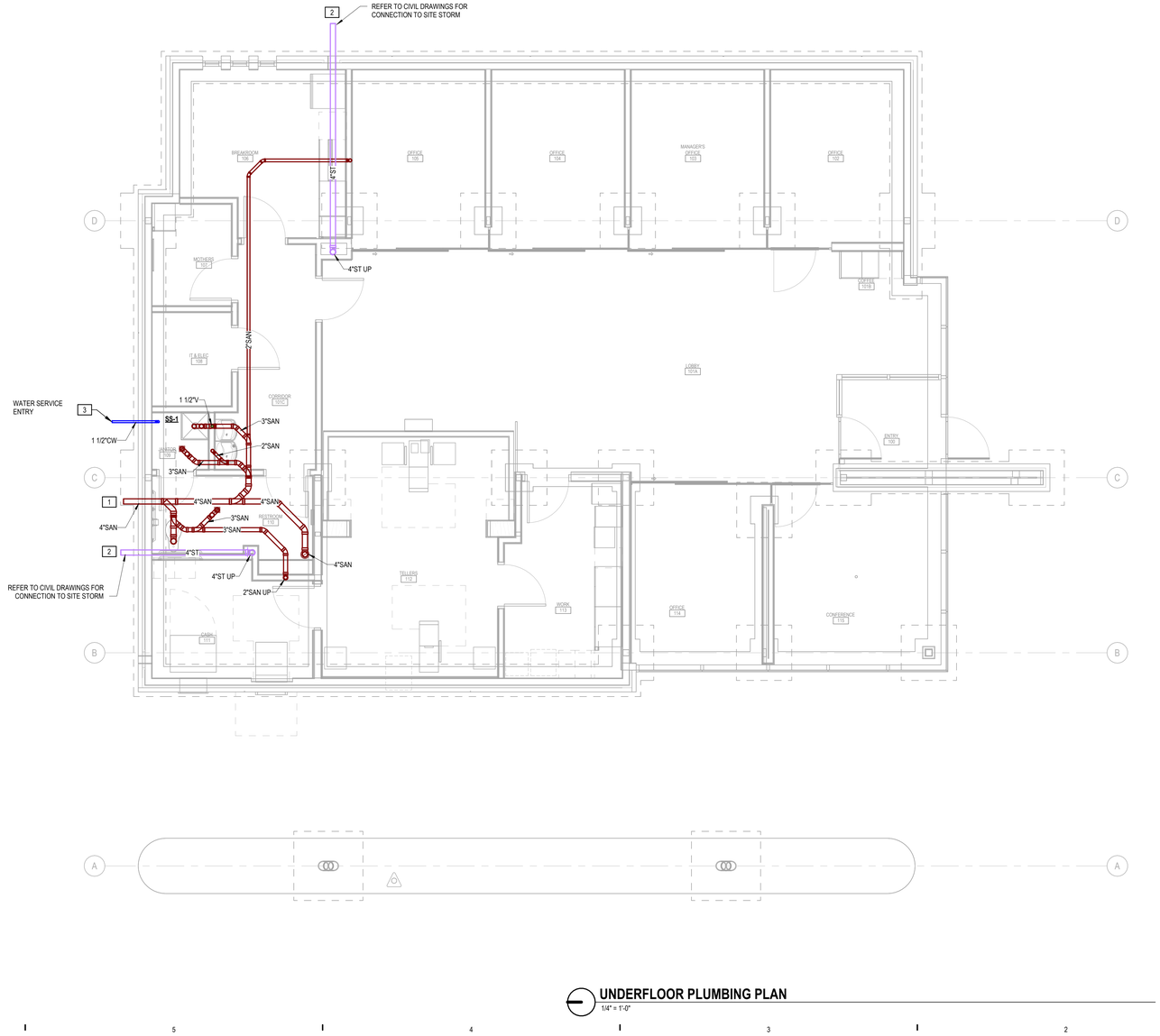

UNDERFLOOR PLUMBING PLAN
1/4" = 1'-0"

? PLUMBING KEYNOTES

1. 4" SANITARY SEWER SERVICE. TRANSITION TO 4" SANITARY BUILDING DRAIN AT THE BUILDING. ROUTE UNDER FOOTING AT APPROX. 4'-0"BFF. COORDINATE WITH CIVIL TRADES PRIOR TO ROUGH-IN.
2. BURIED PRIMARY STORM WATER LEADER. CONNECT TO SITE STORM CONNECTION. ROUTE UNDER FOOTING AT APPROX. 4'-0"BFF. COORDINATE WITH CIVIL PRIOR TO ROUGH-IN.
3. 1 1/2" DOMESTIC WATER SERVICE. WATER METER TO BE PLACED ON SITE IN METER PIT. REFER TO CIVIL TRADES. PROVIDE ISOLATION BALL VALVE AT APPROXIMATELY 1'-0"AFF AT POINT OF ENTRY INTO THE BUILDING. COORDINATE WITH GENERAL TRADES TO PROVIDE ACCESS PANEL.
4. FLOOR MOUNT WATER CLOSET. PROVIDE 4" SANITARY AND 1-1/4" CW TO FLUSH VALVE. PROVIDE VENTING AS SHOWN.
5. UNDERMOUNT LAVATORY. PROVIDE 1-1/4" TRAP, CONNECTED TO WASTE LINE IN WALL WITH NOTED VENT TO CEILING SPACE. PROVIDE 1/2" HOT AND COLD WATER, PIPE TO POINT OF USE ASSE 1070 MIXING VALVE AND PIPE OUTLET AT 105 DEGREE F TO SINGLE CONNECTION FAUCET.
6. MOUNT INSTANTANEOUS WATER HEATER ON WALL. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
7. SERVICE SINK. PROVIDE 3" WASTE AND 3/4"H&CW TO SERVICE FAUCET WHICH HAS VACUUM BREAKER. PROVIDE AND INSTALL ADDITIONAL HOSE BIBB FOR CHEMICAL WASH.
8. BREAKROOM SINK, DROP-IN. PROVIDE 1-1/2" TRAPPED WASTE. PROVIDE 1/2"H&CW TO SINGLE HANDLE FAUCET. VENT TRAP TO VENT THRU THE ROOF.
9. PROVIDE UTILITY WALL BOX WITH COLD WATER AND BALL VALVE TO SERVE THE REFRIGERATOR. PROVIDE 1/2" FLEXIBLE STEEL BRAIDED WATER LINE AND INLINE DUAL CHECK VALVE EQUAL TO WATTS SD-3.
10. REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR LOCATION OF OVERFLOW ROOF DRAIN OUTLET. ROUTE OVERFLOW TO DISCHARGE NOZZLE.
11. EACH AIR HANDLING UNIT TO HAVE CONDENSATE DRAIN. PROVIDE 3/4" TRAPPED DRAIN LINE AND SLOPE BACK TO POINT OF DISCHARGE AT 1% SLOPE. DISCHARGE INDIRECTLY WITH AIR BREAK INTO TRAPPED HUB DRAIN CONNECTED TO STORM OVERFLOW DRAIN DOWNSPOUT.
12. ELECTRIC WATER COOLER, HIGH/LOW WITH BOTTLE FILLER, ADA COMPLIANT. PROVIDE 1/2"CW TO UNIT CONNECTION. PROVIDE 1-1/4"WASTE. CONNECT TO 1-1/2" WATER/VENT LINE IN THE WALL.
13. PROVIDE UTILITY WALL BOX WITH COLD WATER AND BALL VALVE TO SERVE THE COFFEE MAKER. MOUNT THE BOX 1'-0"AFF. PROVIDE INLINE DUAL CHECK VALVE EQUAL TO WATTS SD-2 FOR THE COFFEE MAKER.
14. PROVIDE 1 1/2" TRAPPED HUB DRAIN IN WALL AT 30"AFF. TOP OF THE HUB DRAIN TO BE A MINIMUM OF 12" ABOVE WEIR OF THE TRAP. CONNECT TO STORM OVERFLOW DOWNSPOUT TO OUTLET NOZZLE. PROVIDE 10"x10" WALL ACCESS PANEL TO ACCESS THE HUB DRAIN. COORDINATE WITH GENERAL TRADES.

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DRAWN BY
R. HARO
CHECKED BY
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UNDERFLOOR PLUMBING PLAN
P099

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UNDERFLOOR PLUMBING PLAN

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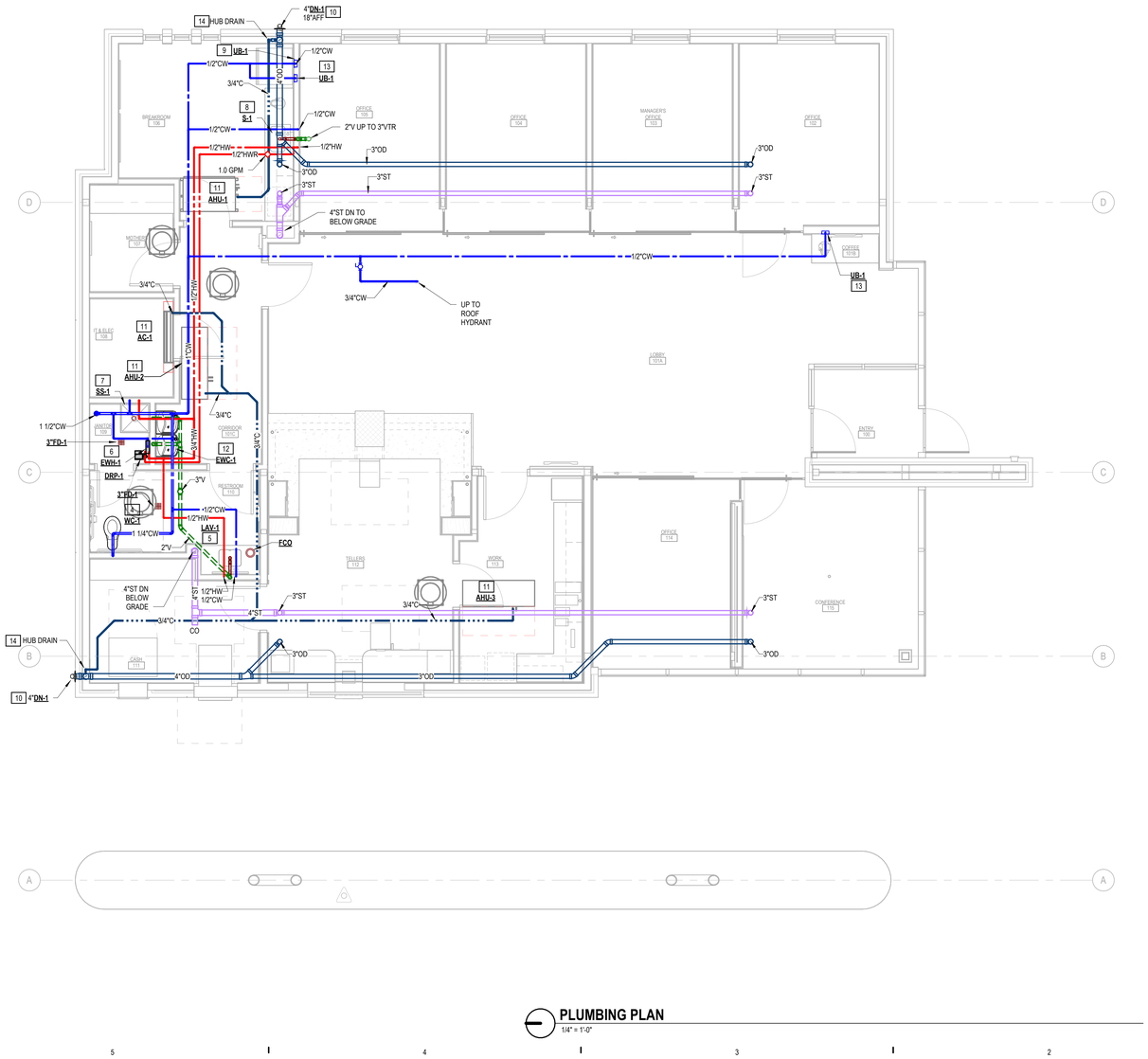

PLUMBING KEYNOTES

1. 4" SANITARY SEWER SERVICE. TRANSITION TO 4" SANITARY BUILDING DRAIN AT THE BUILDING. ROUTE UNDER FOOTING AT APPROX. 4'-0"BFF. COORDINATE WITH CIVIL TRADES PRIOR TO ROUGH-IN.
2. BURIED PRIMARY STORM WATER LEADER. CONNECT TO SITE STORM CONNECTION. ROUTE UNDER FOOTING AT APPROX. 4'-0"BFF. COORDINATE WITH CIVIL PRIOR TO ROUGH-IN.
3. 1 1/2" DOMESTIC WATER SERVICE. WATER METER TO BE PLACED ON SITE IN METER PIT. REFER TO CIVIL TRADES. PROVIDE ISOLATION BALL VALVE AT APPROXIMATELY 1'-0"AFF AT POINT OF ENTRY INTO THE BUILDING. COORDINATE WITH GENERAL TRADES TO PROVIDE ACCESS PANEL.
4. FLOOR MOUNT WATER CLOSET. PROVIDE 4" SANITARY AND 1-1/4" CW TO FLUSH VALVE. PROVIDE VENTING AS SHOWN.
5. UNDERMOUNT LAVATORY. PROVIDE 1-1/4" TRAP, CONNECTED TO WASTE LINE IN WALL WITH NOTED VENT TO CEILING SPACE. PROVIDE 1/2" HOT AND COLD WATER. PIPE TO POINT OF USE ASSE 1070 MIXING VALVE AND PIPE OUTLET AT 105 DEGREE F TO SINGLE CONNECTION FAUCET.
6. MOUNT INSTANTANEOUS WATER HEATER ON WALL. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
7. SERVICE SINK. PROVIDE 3" WASTE AND 3/4"H&CW TO SERVICE FAUCET WHICH HAS VACUUM BREAKER. PROVIDE AND INSTALL ADDITIONAL HOSE BIBB FOR CHEMICAL WASH.
8. BREAKROOM SINK, DROP-IN. PROVIDE 1-1/2" TRAPPED WASTE. PROVIDE 1/2"H&CW TO SINGLE HANDLE FAUCET. VENT TRAP TO VENT THRU THE ROOF.
9. PROVIDE UTILITY WALL BOX WITH COLD WATER. AND BALL VALVE TO SERVE THE REFRIGERATOR. PROVIDE 1/2" FLEXIBLE STEEL BRAIDED WATER LINE AND INLINE DUAL CHECK VALVE EQUAL TO WATTS SD-3.
10. REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR LOCATION OF OVERFLOW ROOF DRAIN OUTLET. ROUTE OVERFLOW TO DISCHARGE NOZZLE.
11. EACH AIR HANDLING UNIT TO HAVE CONDENSATE DRAIN. PROVIDE 3/4" TRAPPED DRAIN LINE AND SLOPE BACK TO POINT OF DISCHARGE AT 1% SLOPE. DISCHARGE INDIRECTLY WITH AIR BREAK INTO TRAPPED HUB DRAIN CONNECTED TO STORM OVERFLOW DRAIN DOWNSPOUT.
12. ELECTRIC WATER COOLER, HIGH/LOW WITH BOTTLE FILLER, ADA COMPLIANT. PROVIDE 1/2"CW TO UNIT CONNECTION. PROVIDE 1-1/4"WASTE. CONNECT TO 1-1/2" WATER/VENT LINE IN THE WALL.
13. PROVIDE UTILITY WALL BOX WITH COLD WATER. AND BALL VALVE TO SERVE THE COFFEE MAKER. MOUNT THE BOX 1'-0"AFF. PROVIDE INLINE DUAL CHECK VALVE EQUAL TO WATTS SD-2 FOR THE COFFEE MAKER.
14. PROVIDE 1 1/2" TRAPPED HUB DRAIN IN WALL AT 30"AFF. TOP OF THE HUB DRAIN TO BE A MINIMUM OF 12" ABOVE WEIR OF THE TRAP. CONNECT TO STORM OVERFLOW DOWNSPOUT TO OUTLET NOZZLE. PROVIDE 10"x10" WALL ACCESS PANEL TO ACCESS THE HUB DRAIN. COORDINATE WITH GENERAL TRADES.

PLUMBING PLAN

1/4" = 1'-0"

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BANK OZK
COLONEL GLENN BRANCH

11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
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CHECKED BY
K. JAGER

PLUMBING PLAN
P101

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PLUMBING PLAN

212.005

PLUMBING KEYNOTES

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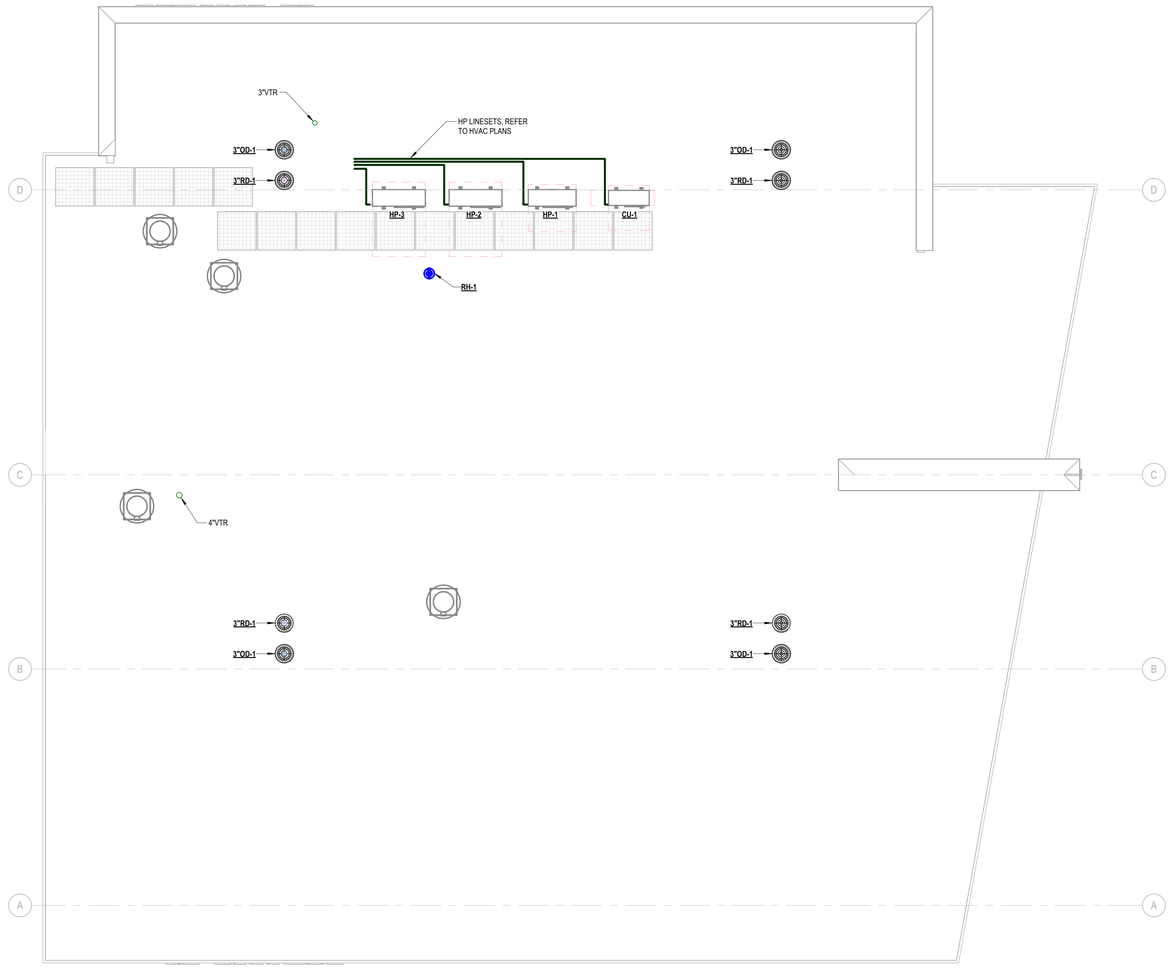

ROOF PLUMBING PLAN
1/4" = 1'-0"

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ROOF PLUMBING PLAN
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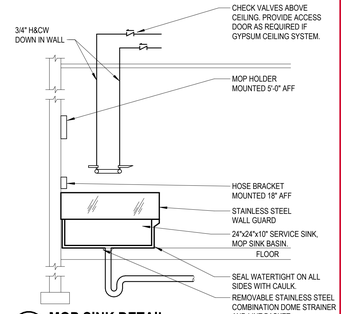
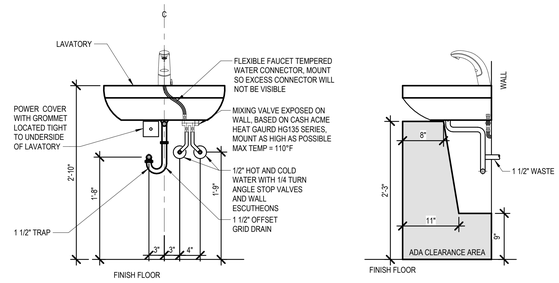
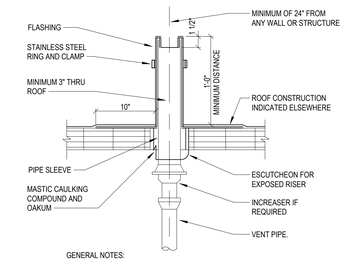
ROOF PLUMBING PLAN
P102



C1 MOP SINK DETAIL
NOT TO SCALE



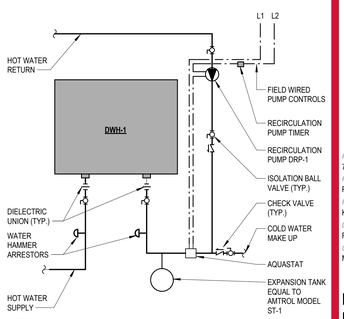
D1 TYPICAL LAVATORY ROUGH-IN DETAIL
NOT TO SCALE



GENERAL NOTES:

1. VENT THRU ROOF (VTR) FOR PIPES SIZES SMALLER THAN 3" MUST BE INCREASED TO MINIMUM OF 3".
2. INCREASE IN PIPE DIAMETER MUST BE MADE A MINIMUM OF 12" INSIDE THE BUILDING.

E2 PLUMBING VENT THROUGH ROOF DETAIL
NOT TO SCALE



E1 ELECTRIC WATER HEATER PIPING DETAIL
NOT TO SCALE

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PLUMBING DETAILS AND PIPING DIAGRAMS
P501

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PLUMBING DETAILS AND PIPING DIAGRAMS

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ABBREVIATIONS - HVAC

Φ	FLAT OVAL DUCT
AC	AIR COMPRESSER
AC	ARCHITECTURAL CONTRACTOR
ACL	ACOUSTICALLY LINED
ACU	AIR CONDITIONING UNIT
ACV	AIR CONTROL VALVE
AD	ACCESS DOOR
ADA	AMERICANS WITH DISABILITIES ACT
AFS	AIR FLOW SWITCH
AFT	AIR FLOW TRANSMITTER
AHU	AIR HANDLING UNIT
AP	ACCESS PANEL
APD	AIR PRESSURE DROP
APPROX.	APPROXIMATE
AQ-STAT	AQUA STAT
AS	AMP SWITCH
ATS	AUTOMATIC TRANSFER SWITCH
ATT	SOUND ATTENUATOR
AVS	ACID VENT STACK
AW	ACID WASTE
B	BOILER
BAS	BUILDING AUTOMATION SYSTEM
BBD	BOILER BLOWDOWN
BC	BOOSTER COIL
BDD	BACKDRAFT DAMPER
BFP	BOILER FEEDWATER PUMP
BHP	BREAK HORSEPOWER
BMS	BUILDING MANAGEMENT SYSTEM
BP	BACKFLOW PREVENTER
C	CONVECTOR
CAB	CABINET
CAP	CAPACITY
CC	COOLING COIL
CD	COLD DECK
CD	CONDENSATE DRAIN
CF	CEILING FAN
CF	CUBIC FOOT
CFH	CUBIC FEET PER HOUR
CFM	CUBIC FEET PER MINUTE
CH	CABINET HEATER
CLR	CLEAR, CLEARANCE
CMP	CORRUGATED METAL PIPE
CMPR	COMPRESSOR
CNR	CONDENSER WATER RETURN
CNS	CONDENSER WATER SUPPLY
COMP	COMPARTMENT
COND	CONDENSATE
CONV	CONVECTOR
COORD	COORDINATE
CP	CIRCULATING PUMP
CT	COOLING TOWER
CTR	COOLING TOWER RETURN
CTS	COOLING TOWER SUPPLY
CU	COPPER
CV	CONTROL VALVE
CWR	CHILLED WATER RETURN
CWS	CHILLED WATER SUPPLY
DB	DRY BULB
DB	DIALYSIS WASTE & SUPPLY BOX
DDC	DIRECT DIGITAL CONTROLS
DDTU	DUAL DUCT TERMINAL UNIT
DIFF	DIFFUSER
DISC	DISCONNECT
DPR	DAMPER
DT	DOUBLE THROW
EA	EXHAUST AIR
EDB	ENTERING DRY BULB
EF	EXHAUST FAN
EG	EXHAUST AIR GRILLE
EHC	ELECTRIC HEATING COIL
EIH	ELECTRIC INFARED HEATER
EM	EMERGENCY
ENT	ENTERING
ERC	ENERGY RECOVERY COIL
ESP	EXTERNAL STATIC PRESSURE
ET	EXPANSION TANK
EWB	ENTERING WET BULB
EWT	ENTERING WATER TEMPERATURE
EXH	EXHAUST
EXP	EXPLOSION PROOF
F&T	FLOAT & THERMOSTATIC STEAM TRAP
FC	FLEXIBLE CONNECTION
FCU	FAN COIL UNIT
FD	FIRE DAMPER
FDS	FUSED DISCONNECT SWITCH
FM	FORCEMAIN
FOR	FUEL OIL RETURN
FOS	FUEL OIL SUPPLY
FPM	FEET PER MINUTE
FSEC	FOOD EQUIPMENT SERVICE CONTRACTOR
FT	FIN TUBE
G	GAS
GEN	GENERATOR
GLR	GROUND LOOP RETURN
GLS	GROUND LOOP SUPPLY
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GV	GATE VALVE
HC	HEATING COIL
HG	REFRIGERATION HOT GAS
HP	HORSEPOWER
HP STM	HIGH PRESSURE STEAM
HPR	HEAT PUMP WATER RETURN
HPS	HEAT PUMP WATER SUPPLY
HR	HEATING WATER RETURN, HOUR
HS	HEATING WATER SUPPLY
HSKP	HOUSEKEEPING PAD
HTG	HEATING
HTP	HEAT PUMP
HTR	HEATER
HUM	HUMIDIFIER
HW	HOT WATER
HWP	HYDRONIC WATER PUMP
HX	HEAT EXCHANGER
HZ	HERTZ
INS	INSULATE, INSULATION
IR	INFRARED
KVAR	KILOVOLT-AMPERES REACTIVE
L	REFRIGERATION LIQUID
LAB	LABORATORY
LAT	LEAVING AIR TEMPERATURE
LEED	LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN
LVR	LOUVER
LWT	LEAVING WATER TEMPERATURE
MA	MIXED AIR
MAV	MANUAL AIR VENT
MAX	MAXIMUM
MB	MOP BASIN
MBH	THOUSAND BRITISH THERMAL UNIT
MCA	MINIMUM CIRCUIT AMPS
MD	MOTORIZED DAMPER, MOTION DETECTOR
MOP	MAXIMUM OVERCURRENT PROTECTION
NC	NORMALLY CLOSED
NF	NONFUSED
NFDS	NONFUSED DISCONNECT SWITCH
NG	NATURAL GAS
NO	NORMALLY OPEN
OA	OUTSIDE AIR
OHD	OVERHEAD DOOR
OPG	OPENING
ORD	OVERFLOW ROOF DRAIN
OV	OUTLET VELOCITY
P	PUMP
P/T	PETE'S PLUG
PC	PUMPED CONDENSATE
PCR	PUMPED CONDENSATE RETURN
PD	PRESSURE DROP
PF	PUMP - FIRE PROTECTION
PH	PHASE
PP	PUMP - PLUMBING
PR	PERIMETER RADIATION
PRV	PRESSURE REDUCING VALVE
PRV	POWER ROOF VENTILATOR
PSIG	POUNDS PER SQUARE INCH GAUGE
R	RISER
RA	RETURN AIR
RAF	RETURN AIR FAN
RC	RE-HEAT COIL
RCP	RADIANT CEILING PANEL
RG	RETURN AIR GRILLE
RP	RADIANT PANEL
RPBP	REDUCED PRESSURE BACKFLOW PREVENTER
RPM	REVOLUTIONS PER MINUTE
RR	RETURN AIR REGISTER
RR	REST ROOM
RTU	ROOFTOP UNIT
RV	RELIEF VENT
S	REFRIGERATION SUCTION
SA	SUPPLY AIR
SAF	SUPPLY AIR FAN
SAT	SATURATED
SC	STEAM COIL
SD	SUPPLY AIR DIFFUSER
SG	SUPPLY AIR GRILLE
SG	SPECIFIC GRAVITY
SK	SINK
SM	SURFACE MOUNTED
SMM	SNOW MELT MANIFOLD
SMR	SNOW MELT RETURN
SMS	SNOW MELT SUPPLY
SR	SUPPLY AIR REGISTER
STL	STEEL
STM	STEAM
STOR	STORAGE
TERM	TERMINAL
TF	TRANSFER FAN
TG	TRANSFER AIR GRILLE
THERM	100 CUBIC FEET OF NATURAL GAS
TOC	TOP OF CURB
TR	TAMPER RESISTANT
TSE	TOP OF STEEL ELEVATION
TU	TERMINAL UNIT
U/V	UNIT VENTILATOR
UH	UNIT HEATER
V	VOLTS
VAV	VARIABLE AIR VOLUME
VCD	VOLUME CONTROL DAMPER
VFD	VARIABLE FREQUENCY DRIVE
VI	VIBRATION ISOLATOR
VOL	VOLUME
WB	WET BULB
WHTR	WATER HEATER
XFER	TRANSFER

SHEETMETAL SYMBOLOGY

SUPPLY AIR	SA
RETURN AIR	RA
EXHAUST AIR	EA
OUTSIDE AIR	OA

MECHANICAL SYMBOLS

SD# ###	SUPPLY DIFFUSER, SD#, ### CFM ARROWS INDICATE DIRECTION OF THROW
SD# ###	SUPPLY DIFFUSER (4-WAY)
RG# ###	RETURN OR EXHAUST REGISTER TYPE 'RG#' ### CFM
EG# ###	EXHAUST REGISTER TYPE 'EG#' ### CFM
### ###	SIDEWALL SUPPLY, RETURN, OR EXHAUST REGISTER TYPE ### , ### CFM
	SUPPLY DUCT UP
	SUPPLY DUCT DOWN
	RETURN DUCT UP
	RETURN DUCT DOWN
	EXHAUST DUCT UP
	EXHAUST DUCT DOWN
AIRFLOW SA	SUPPLY AIR BRANCH CONNECTION WITH VOLUME DAMPER
AIRFLOW EA/RA	RETURN AIR/EXHAUST AIR BRANCH CONNECTION WITH VOLUME DAMPER
	HORIZONTAL FIRE DAMPER
	VERTICAL FIRE DAMPER
S	SMOKE HORIZONTAL FIRE DAMPER
S	SMOKE VERTICAL FIRE DAMPER
FS	COMBINATION FIRE/SMOKE HORIZONTAL FIRE DAMPER
FS	COMBINATION FIRE/SMOKE VERTICAL FIRE DAMPER
ATT-#	SOUND ATTENUATOR
EP-###	PUMP(SCHEMATIC)
###-#	MECHANICAL EQUIPMENT (EXAMPLE ACV-##) SEE SCHEDULE FOR ADDITIONAL
FT-##	FINNED TUBE RADIATION (SEE DETAIL AND SCHEDULE)
CUH-#	CABINET UNIT HEATER, TYPE 'CUH-#'
C-#	CONVECTOR, TYPE 'C-#'
	VOLUME DAMPER
M	MOTORIZED CONTROL DAMPER

MECHANICAL GENERAL NOTES

1. COMPLY WITH ALL APPLICABLE LOCAL, STATE AND/OR REGULATORY AGENCIES, CODES AND REGULATIONS FOR NEW WORK.
2. DO NOT INSTALL EQUIPMENT, PIPING OR DUCTWORK OVER ANY ELECTRICAL EQUIPMENT OR COMMUNICATION ROOMS.
3. DO NOT RUN ANY PIPING OR DUCTWORK INTO THE ELECTRICAL ROOM UNLESS DEDICATED TO SERVE THAT ROOM.
4. INSTALL MECHANICAL EQUIPMENT TO FACILITATE SERVICING, MAINTENANCE, AND REPAIR OR REPLACEMENT OF EQUIPMENT COMPONENTS. AS MUCH AS PRACTICAL, CONNECT EQUIPMENT FOR EASE OF DISCONNECTING, WITH A MINIMUM OF INTERFERENCE WITH OTHER INSTALLATIONS.
5. LOCATE THERMOSTAT/TEMPERATURE SENSORS 48" ABOVE FINISHED FLOOR OR AS NOTED ON THE PLANS.
6. WORK IDENTIFIED WITH MECHANICAL AND ELECTRICAL NOTES AND KEY NOTES SHALL BE PERFORMED BY QUALIFIED MECHANICAL AND ELECTRICAL CONTRACTORS RESPECTIVELY UNDER DIRECTION OF THE CONSTRUCTION MANAGER. COORDINATE WITH OWNER'S REPRESENTATIVE OR CONSTRUCTION MANAGER.
7. INSTALL SMOKE DETECTOR IN DUCTWORK AS SHOWN ON THE DRAWINGS AND IN ACCORDANCE WITH THE MANUFACTURER'S PRINTED INSTRUCTIONS.
8. VERIFY ALL CONDITIONS IN FIELD BEFORE START OF CONSTRUCTION. NOTIFY ARCHITECT/ENGINEER OF DISCREPANCIES BETWEEN DRAWINGS AND ACTUAL FIELD CONDITIONS.
9. COORDINATE WORK WITH OTHER TRADES AND WITH THE CONSTRUCTION MANAGER.
10. COORDINATE ANY REQUIRED SHUTDOWN OF SERVICES OR EQUIPMENT WITH OWNER'S REPRESENTATIVE OR CONSTRUCTION MANAGER, MINIMIZE INTERRUPTION OF EXISTING SERVICES.
11. PROVIDE ALL MISCELLANEOUS STEEL AND ITEMS REQUIRED FOR THE PROPER INSTALLATION OF ALL PIPE, SHEET METAL AND EQUIPMENT.
12. COORDINATE FLOOR, WALL & ROOF PENETRATIONS ETC. WITH ARCHITECTURAL TRADES.
13. FIRESTOP SHALL BE PROVIDED IN HOLES AND PENETRATIONS IN RATED ASSEMBLIES.

SHEETMETAL NOTES

1. THE INSTALLATION OF ALL DUCTWORK SHALL BE CLOSELY COORDINATED WITH NEW PLUMBING, ELECTRICAL, AND STRUCTURAL CONDITIONS. NOT ALL REQUIRED OFFSETS AND FITTINGS ARE INDICATED ON DRAWINGS, BUT SHALL BE PROVIDED. REFER TO ARCHITECTURAL AND STRUCTURAL PLANS FOR CLEARANCES. ALTERNATE DUCT ROUTING SHALL BE APPROVED BY ARCHITECT/ENGINEER BEFORE PROCEEDING IN ORDER TO ENSURE THAT THE AVAILABLE STATIC PRESSURE REMAINS ADEQUATE. DUCTWORK LOCATION SHALL TAKE PRECEDENCE OVER HVAC AND FIRE PROTECTION PIPING AND ELECTRICAL CONDUIT AND CABLE TRAY.
2. REFER TO DUCT TAKEOFF DETAILS. SPIN-IN TYPE WITH SCOOPS SHALL NOT BE ACCEPTED. A MINIMUM OF 2 FEET SHALL BE PROVIDED BETWEEN RUNOUT TAKEOFFS FROM TRUNK DUCTS.
3. THERMOSTAT AND SENSORS LOCATIONS WITHIN DUCTWORK SHALL BE VERIFIED WITH ARCHITECT/ ENGINEER BEFORE ROUGH -IN.
4. RUNOUT BALANCING DAMPERS SHALL BE MOUNTED AS CLOSE TO MAIN DUCT AS POSSIBLE.
5. DUCTWORK LAYOUT HAS BEEN DESIGNED TO ABSORB NOISE. ALL FITTINGS SHALL BE PROVIDED AS INDICATED.
6. TERMINAL UNITS SHALL BE MOUNTED TO NOT IMPAIR ACCESS TO FILTERS, COILS AND CONTROLS.
7. WATERTIGHT CONCRETE CURBS SHALL BE PROVIDED AROUND ELEVATED FLOOR SLAB PENETRATIONS.
8. DUCTWORK AND ASSOCIATED COMPONENTS SHALL CLEAR DOORS AND WINDOWS.
9. UNLESS OTHERWISE NOTED, ALL DUCTWORK ABOVE CEILING OR EXPOSED IS OVERHEAD AND AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE STRUCTURE, WITH SPACE FOR INSULATION WHERE REQUIRED.
10. LOCATE MECHANICAL EQUIPMENT SUCH THAT THERE IS UNOBSTRUCTED ACCESS TO UNIT ACCESS PANELS, CONTROLS AND VALVING.
11. PROVIDE FLEXIBLE CONNECTIONS IN ALL DUCTWORK SYSTEMS CONNECTED TO MECHANICAL EQUIPMENT THAT REQUIRE VIBRATION ISOLATION. FLEXIBLE CONNECTIONS SHALL BE PROVIDED AT THE POINT OF CONNECTION TO THE EQUIPMENT UNLESS OTHERWISE NOTED.
12. DUCTWORK SIZES ARE INSIDE CLEAR DIMENSIONS.
13. ALL ELBOWS IN DUCTWORK SHALL BE RADIUS ELBOWS UNLESS OTHERWISE NOTED. RADIUS ELBOWS SHALL HAVE CENTERLINE RADIUS OF CURVATURE 1.5 TIMES THE DUCT DIAMETER OR WIDTH IN THE PLANE OF TURN. WHERE SQUARE ELBOWS ARE SHOWN, INSTALL TURNING VANES.
14. DUCTS CONNECTED TO EQUIPMENT SHALL EQUAL EQUIPMENT CONNECTION SIZE UNLESS NOTED OTHERWISE.
15. MAXIMUM LENGTH ON FLEXIBLE DUCT SHALL BE 5'-0", UNLESS OTHERWISE NOTED ON DETAILS OR SPECIFICATION.
16. ALL DUCTWORK BENDS, TRANSITIONS, ELBOWS MUST USE SHEET METAL. FLEX DUCT CONNECTIONS TO BE STRAIGHT.
17. REFER TO ARCH REFLECTED CEILING PLANS FOR EXACT DIFFUSER LOCATIONS IN AREAS WITH A CEILING.

MECHANICAL SHEET INDEX

NUMBER	DESCRIPTION
M001	GENERAL MECHANICAL INFORMATION
M002	MECHANICAL COMCHECK
MH101	HVAC PLAN
MH104	ROOF HVAC PLAN
M501	MECHANICAL DETAILS
M601	MECHANICAL SCHEDULES

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BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/20/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
N. HEIST
CHECKED BY
K. JAGER

GENERAL MECHANICAL INFORMATION
M001

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80 - BANK
50 - GENERAL MECHANICAL INFORMATION
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BY: M002
MECHANICAL COMCHECK

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COM*check* Software Version 4.1.5.5

Mechanical Compliance Certificate

Section 1: Project Information

Energy Code: **2009 IECC**
Project Title: Bank OZK - Colonel Glenn
Project Type: New Construction

Construction Site:
11920 Colonel Glenn Road
Little Rock, AR 72210

Owner/Agent:

Designer/Contractor:

Section 2: General Information

Building Location (for weather data): Little Rock, Arkansas
Climate Zone: 3a

Section 3: Mechanical Systems List

Quantity System Type & Description

1 AHU-1 HP-1 (Single Zone) : Split System Heat Pump
Heating Mode: Capacity = 33 kBtu/h,
Proposed Efficiency = 9.10 HSPF, Required Efficiency = 7.70 HSPF
Cooling Mode: Capacity = 27 kBtu/h,
Proposed Efficiency = 18.20 SEER, Required Efficiency: 13.00 SEER
Fan System: Unspecified

1 AHU-2 HP-2 (Single Zone) : Split System Heat Pump
Heating Mode: Capacity = 48 kBtu/h,
Proposed Efficiency = 9.30 HSPF, Required Efficiency = 7.70 HSPF
Cooling Mode: Capacity = 42 kBtu/h,
Proposed Efficiency = 18.70 SEER, Required Efficiency: 13.00 SEER
Fan System: Unspecified

1 AHU-3 HP-3 (Single Zone) : Split System Heat Pump
Heating Mode: Capacity = 40 kBtu/h,
Proposed Efficiency = 9.20 HSPF, Required Efficiency = 7.70 HSPF
Cooling Mode: Capacity = 36 kBtu/h,
Proposed Efficiency = 20.10 SEER, Required Efficiency: 13.00 SEER
Fan System: Unspecified

1 AC-1 CU-1 (Single Zone) :
Cooling: 1 each - Split System, Capacity = 12 kBtu/h, Air-Cooled Condenser, No Economizer, Economizer exception: None
Proposed Efficiency = 20.00 SEER, Required Efficiency: 13.00 SEER
Fan System: Unspecified

1 EWH-1:
Electric Instantaneous Water Heater, Capacity: 0 gallons w/ Circulation Pump
No minimum efficiency requirement applies

Section 4: Requirements Checklist

Requirements Specific To: AHU-1 HP-1 :

☐ 1. Equipment minimum efficiency: Heat Pump: 7.70 HSPF 13.00 SEER

Requirements Specific To: AHU-2 HP-2 :

☐ 1. Equipment minimum efficiency: Heat Pump: 7.70 HSPF 13.00 SEER

Requirements Specific To: AHU-3 HP-3 :

☐ 1. Equipment minimum efficiency: Heat Pump: 7.70 HSPF 13.00 SEER

Requirements Specific To: AC-1 CU-1 :

☐ 1. Equipment minimum efficiency: Split System: 13.00 SEER

Requirements Specific To: EWH-1 :

☐ 1. Water heating equipment meets minimum efficiency requirements: No efficiency requirements for electric instantaneous water heater.

☐ 2. All piping in circulating system insulated
☐ 3. Automatic time control of heat tapes and recirculating systems present
☐ 4. Controls will shut off operation of circulating pump between water heater/boiler and storage tanks within 5 minutes after end of heating cycle

Generic Requirements: Must be met by all systems to which the requirement is applicable:

☐ 1. Plant equipment and system capacity no greater than needed to meet loads
Exception(s):
- ☐ Standby equipment automatically off when primary system is operating
- ☐ Multiple units controlled to sequence operation as a function of load

☐ 2. Minimum one temperature control device per system
☐ 3. Minimum one humidity control device per installed humidification/dehumidification system
☐ 4. Load calculations per ASHRAE/ACCA Standard 183.
☐ 5. Automatic Controls: Setback to 55°F (heat) and 85°F (cool); 7-day clock, 2-hour occupant override, 10-hour backup
Exception(s):
- ☐ Continuously operating zones

☐ 6. Outside-air source for ventilation; system capable of reducing OSA to required minimum
☐ 7. R-5 supply and return air duct insulation in unconditioned spaces
R-8 supply and return air duct insulation outside the building
R-8 insulation between ducts and the building exterior when ducts are part of a building assembly
Exception(s):
- ☐ Ducts located within equipment
- ☐ Ducts with interior and exterior temperature difference not exceeding 15°F.

☐ 8. Mechanical fasteners and sealants used to connect ducts and air distribution equipment
☐ 9. Ducts sealed - longitudinal seams on rigid ducts; transverse seams on all ducts; UL 181A or 181B tapes and mastics
☐ 10. Hot water pipe insulation: 1.5 in. for pipes <=1.5 in. and 2 in. for pipes >1.5 in.
Chilled water/refrigerant/brine pipe insulation: 1.5 in. for pipes <=1.5 in. and 1.5 in. for pipes >1.5 in.
Steam pipe insulation: 1.5 in. for pipes <=1.5 in. and 3 in. for pipes >1.5 in.
Exception(s):
- ☐ Piping within HVAC equipment.
- ☐ Fluid temperatures between 55 and 105°F.
- ☐ Fluid not heated or cooled with renewable energy.
- ☐ Piping within room fan-coil (with AHRI440 rating) and unit ventilators (with AHRI840 rating).
- ☐ Runouts <4 ft in length.

☐ 11. Operation and maintenance manual provided to building owner
☐ 12. Balancing devices provided in accordance with IMC 603.17
☐ 13. Demand control ventilation (DCV) present for high design occupancy areas (>40 person/1000 ft2 in spaces >500 ft2) and served by systems with any one of 1) an air-side economizer, 2) automatic modulating control of the outdoor air damper, or 3) a design outdoor airflow greater than 3000 cfm.
Exception(s):
- ☐ Systems with heat recovery.
- ☐ Multiple-zone systems without DDC of individual zones communicating with a central control panel.
- ☐ Systems with a design outdoor airflow less than 1200 cfm.
- ☐ Spaces where the supply airflow rate minus any makeup or outgoing transfer air requirement is less than 1200 cfm.

☐ 14. Motorized, automatic shutoff dampers required on exhaust and outdoor air supply openings
Exception(s):
- ☐ Gravity dampers acceptable in buildings <3 stories

☐ 15. Automatic controls for freeze protection systems present
☐ 16. Exhaust air heat recovery included for systems 5,000 cfm or greater with more than 70% outside air fraction or specifically exempted
Exception(s):
- ☐ Hazardous exhaust systems, commercial kitchen and clothes dryer exhaust systems that the International Mechanical Code prohibits the use of energy recovery systems.
- ☐ Systems serving spaces that are heated and not cooled to less than 60°F.
- ☐ Where more than 60 percent of the outdoor heating energy is provided from site-recovered or site solar energy.
- ☐ Heating systems in climates with less than 3600 HDD.
- ☐ Cooling systems in climates with a 1 percent cooling design wet-bulb temperature less than 64°F.
- ☐ Systems requiring dehumidification that employ energy recovery in series with the cooling coil.
- ☐ Laboratory fume hood exhaust systems that have either a variable air volume system capable of reducing exhaust and makeup air volume to 50 percent or less of design values or, a separate make up air supply meeting the following makeup air requirements: a) at least 75 percent of exhaust flow rate, b) heated to no more than 2°F below room setpoint temperature, c) cooled to no lower than 3°F above room setpoint temperature, d) no humidification added, e) no simultaneous heating and cooling.

Section 5: Compliance Statement

Compliance Statement: The proposed mechanical design represented in this document is consistent with the building plans, specifications and other calculations submitted with this permit application. The proposed mechanical systems have been designed to meet the 2009 IECC requirements in COM*check* Version 4.1.5.5 and to comply with the mandatory requirements in the Requirements Checklist.

Name - Title | Signature | Date

Section 6: Post Construction Compliance Statement

☐ HVAC record drawings of the actual installation, system capacities, calibration information, and performance data for each equipment provided to the owner.
☐ HVAC O&M documents for all mechanical equipment and system provided to the owner by the mechanical contractor.
☐ Written HVAC balancing and operations report provided to the owner.

The above post construction requirements have been completed.

Principal Mechanical Designer-Name | Signature | Date

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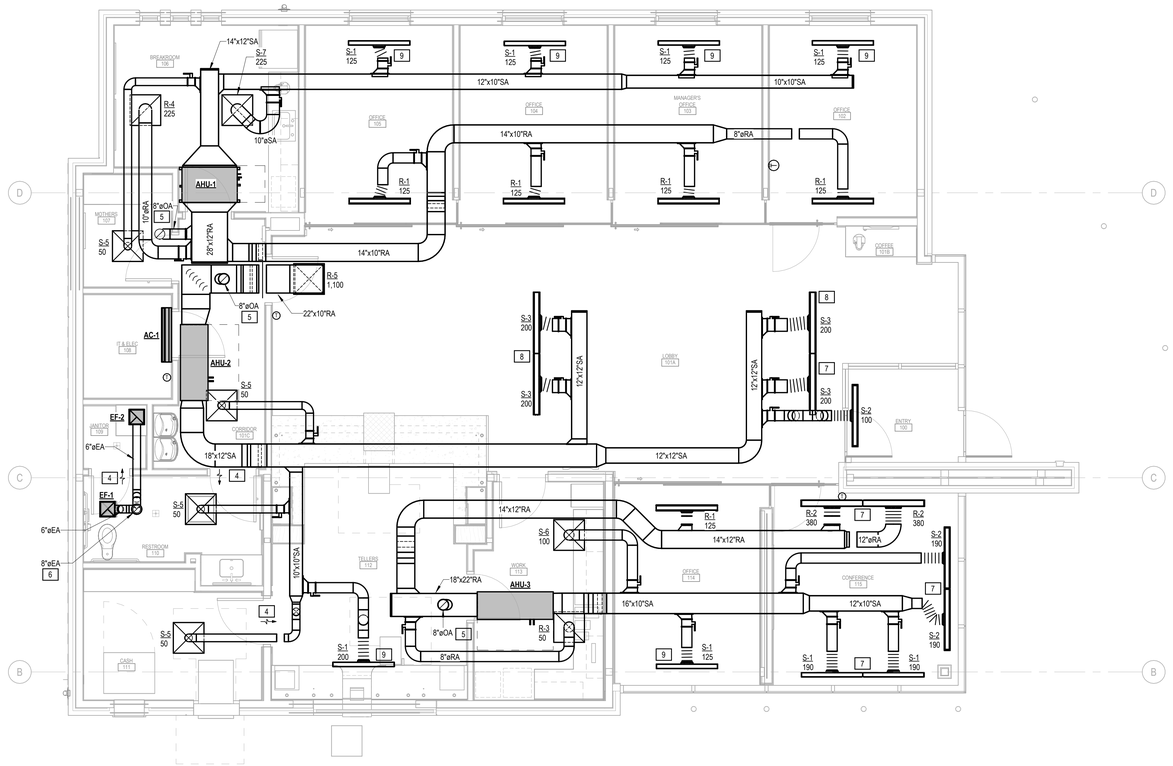
BANK OZK
COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/20/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
S. BIZON
CHECKED BY
K. JAGER

MECHANICAL COMCHECK
M002



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

HVAC KEYNOTES

1. OUTDOOR HEATPUMP OR CONDENSING UNIT MOUNTED ON 4" TALL EQUIPMENT RAILS.
2. REFRIGERANT LINESET ROOF CURB EQUAL TO PATE MODEL PCC. ROUTE REFRIGERANT LINESET FROM HEAT PUMP THROUGH ROOF TO ASSOCIATED AIR HANDLER UNIT.
3. INDOOR AIR HANDLING UNIT. MOUNT ABOVE ACCESSIBLE CEILING OR PROVIDE 24"X24" CEILING ACCESS PANEL. PROVIDE EACH UNIT WITH CONDENSATE OVERFLOW SWITCH TO SHUT THE UNIT DOWN UPON DETECTION OF LEAK OR BACKUP.
4. DOOR UNDERCUT IN THIS LOCATION SHALL BE 3/4". COORDINATE WITH ARCHITECTURAL DRAWINGS.
5. 8" DIAMETER OA DUCT UP TO OUTDOOR AIR INTAKE HOOD WITH BACK DRAFT DAMPER AND BIRDSCREEN. HOOD EQUAL TO GREENHECK GRSI-8 WITH 14" HIGH INSULATED ROOF CURB WITH NAILER. CONNECT TO RETURN SIDE OF AHU. PROVIDE MANUAL AIR BALANCE DAMPER.
6. 8" DIAMETER EA DUCT UP TO EXHAUST AIR HOOD WITH BACK DRAFT DAMPER AND BIRDSCREEN. HOOD EQUAL TO GREENHECK GRSR-8 WITH 14" HIGH INSULATED ROOF CURB WITH NAILER. CONNECT TO COMMON EXHAUST DUCT FROM CEILING EXHAUST FANS.
7. PROVIDE 8' CONTINUOUS SLOT DIFFUSER WITH TWO 4' PLENUM BOX CONNECTIONS. DIFFUSER TO HAVE 2-WAY THROW. OUTTER SLOT TO SUPPLY ALONG EXTERIOR GLASS. INNER SLOT TO THROW ALONG CEILING.
8. PROVIDE 8' CONTINUOUS SLOT DIFFUSER WITH TWO 4' PLENUM BOX CONNECTIONS. DIFFUSER TO HAVE 2-WAY THROW AND THROW AIR ALONG CEILING IN OPPOSITE DIRECTIONS.
9. PROVIDE 4' SLOT DIFFUSER. DIFFUSER TO HAVE 2-WAY THROW. OUTTER SLOT TO SUPPLY ALONG EXTERIOR GLASS. INNER SLOT TO THROW ALONG CEILING.

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11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE

0	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
N. HEIST
CHECKED BY
K. JAGER

HVAC PLAN
MH101

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8.3 - Mech
N. HEIST, MEA
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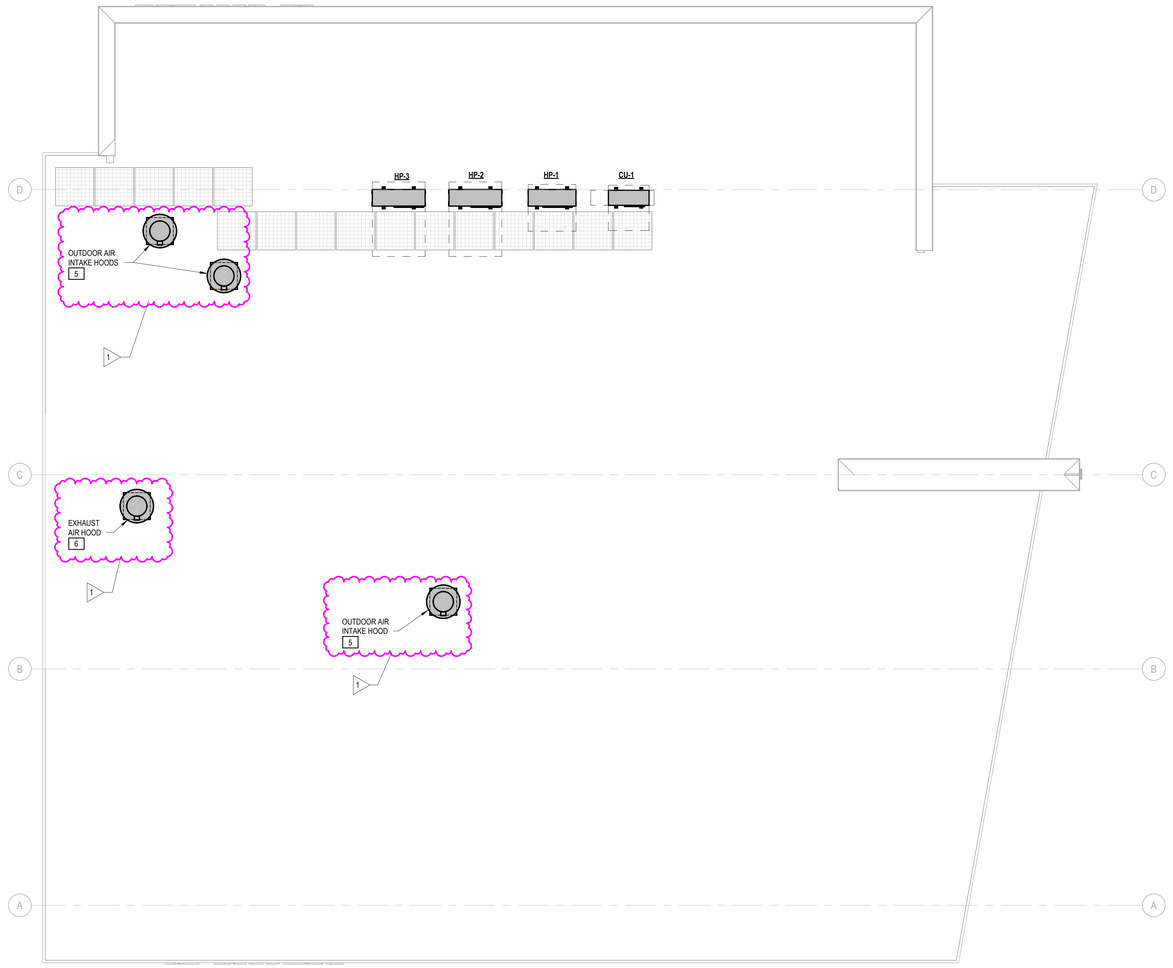

ROOF HVAC PLAN
1/4" = 1'-0"

HVAC KEYNOTES

1. OUTDOOR HEATPUMP OR CONDENSING UNIT MOUNTED ON 4" TALL EQUIPMENT RAILS.
2. REFRIGERANT LINESET ROOF CURB EQUAL TO PATE MODEL PCC. ROUTE REFRIGERANT LINESET FROM HEAT PUMP THROUGH ROOF TO ASSOCIATED AIR HANDLER UNIT.
3. INDOOR AIR HANDLING UNIT. MOUNT ABOVE ACCESSIBLE CEILING OR PROVIDE 24"X24" CEILING ACCESS PANEL. PROVIDE EACH UNIT WITH CONDENSATE OVERFLOW SWITCH TO SHUT THE UNIT DOWN UPON DETECTION OF LEAK OR BACKUP.
4. DOOR UNDERCUT IN THIS LOCATION SHALL BE 3/4". COORDINATE WITH ARCHITECTURAL DRAWINGS.
5. 8" DIAMETER OA DUCT UP TO OUTDOOR AIR INTAKE HOOD WITH BACK DRAFT DAMPER AND BIRDSCREEN. HOOD EQUAL TO GREENHECK GRSI-8 WITH 14" HIGH INSULATED ROOF CURB WITH NAILER. CONNECT TO RETURN SIDE OF AHU. PROVIDE MANUAL AIR BALANCE DAMPER.
6. 8" DIAMETER EA DUCT UP TO EXHAUST AIR HOOD WITH BACK DRAFT DAMPER AND BIRDSCREEN. HOOD EQUAL TO GREENHECK GRSR-8 WITH 14" HIGH INSULATED ROOF CURB WITH NAILER. CONNECT TO COMMON EXHAUST DUCT FROM CEILING EXHAUST FANS.
7. PROVIDE 8' CONTINUOUS SLOT DIFFUSER WITH TWO 4' PLENUM BOX CONNECTIONS. DIFFUSER TO HAVE 2-WAY THROW. OUTTER SLOT TO SUPPLY ALONG EXTERIOR GLASS. INNER SLOT TO THROW ALONG CEILING.
8. PROVIDE 8' CONTINUOUS SLOT DIFFUSER WITH TWO 4' PLENUM BOX CONNECTIONS. DIFFUSER TO HAVE 2-WAY THROW AND THROW AIR ALONG CEILING IN OPPOSITE DIRECTIONS.
9. PROVIDE 4' SLOT DIFFUSER. DIFFUSER TO HAVE 2-WAY THROW. OUTTER SLOT TO SUPPLY ALONG EXTERIOR GLASS. INNER SLOT TO THROW ALONG CEILING.

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11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE

	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
N. HEIST
CHECKED BY
K. JAGER

ROOF HVAC PLAN
MH104

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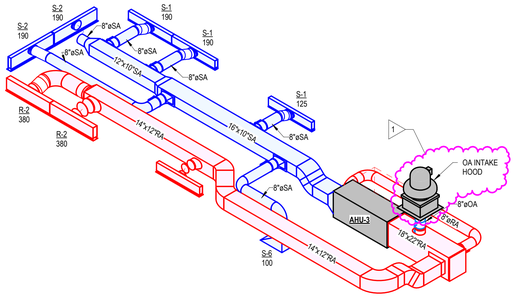
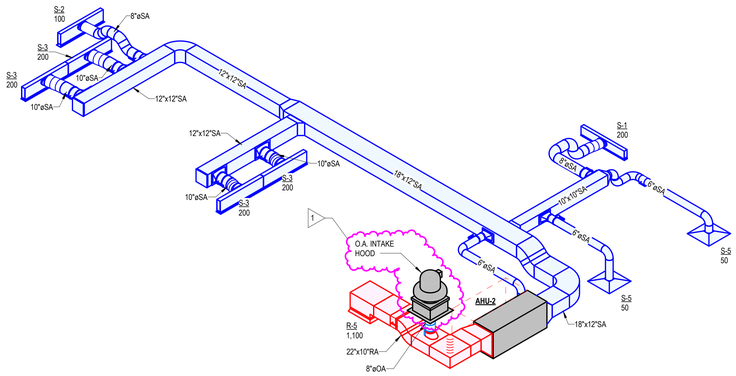
83 - MH104
ROOF HVAC PLAN



B6 DUCTWORK ISOMETRIC AHU-3
NOT TO SCALE



B3 DUCTWORK ISOMETRIC AHU-2
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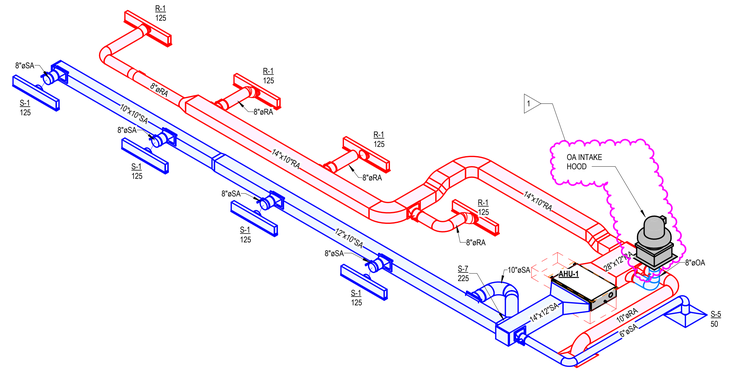

B1 DUCTWORK ISOMETRIC AHU-1
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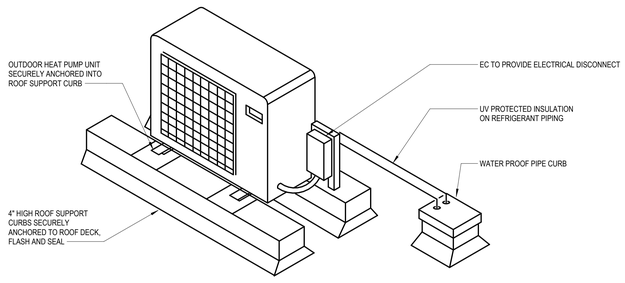

C6 ROOF MOUNTED HEAT PUMP DETAIL
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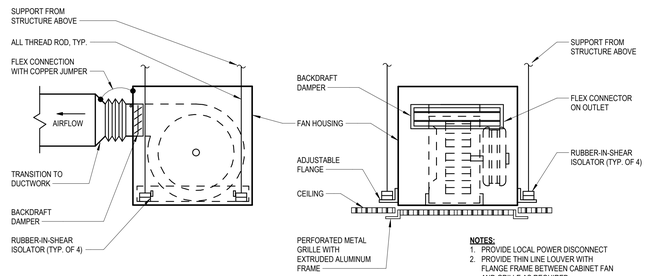
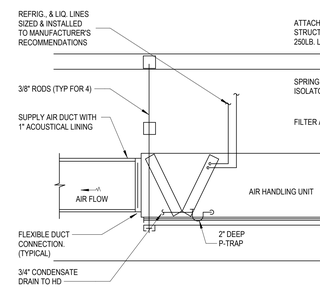


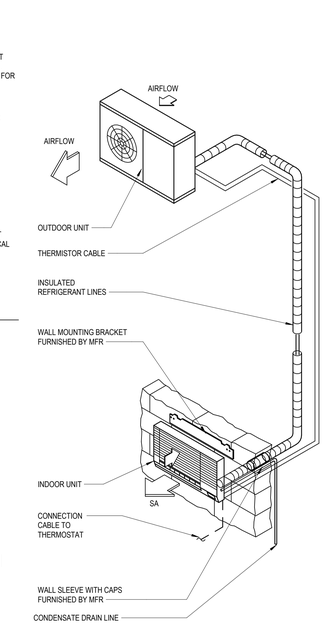
NOTES:
1. PROVIDE LOCAL POWER DISCONNECT
2. PROVIDE THIN LINE LOUVER WITH FLANGE FRAME BETWEEN CABINET FAN AND GRILLE AS REQUIRED.

C4 CEILING MOUNTED EXHAUST FAN DETAIL
NOT TO SCALE



NOTES:
1. PROVIDE CONDENSATE OVERFLOW SWITCH FOR EACH UNIT, WIRED TO SHUT DOWN THE UNIT UPON DETECTION OF OVERFLOW IN THE CONDENSATE LINE, EQUAL TO RECTOSEAL SAFE-T-SWITCH.

C2 AIR HANDLING UNIT DETAIL
NOT TO SCALE



D1 WALL MOUNT SPLIT SYSTEM DETAIL
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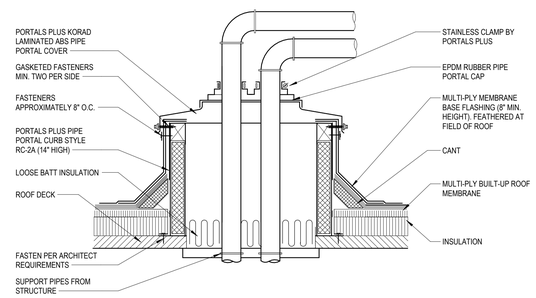

D5 LINEAR DIFFUSER CONNECTION DETAIL
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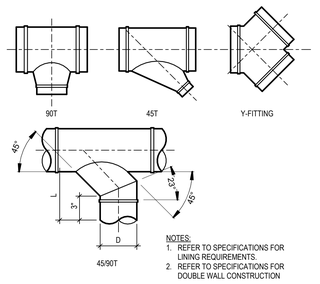
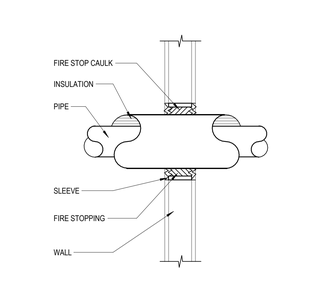
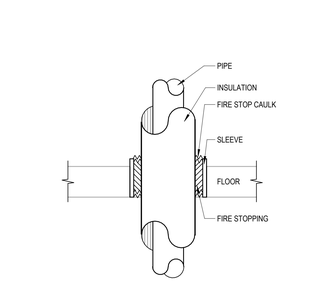


D4 RECTANGULAR DUCT FITTINGS DETAIL
NOT TO SCALE



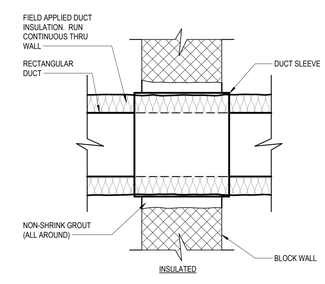
DAMPER TO BE ACCESSIBLE. REFER TO ARCH. REFLECTED CEILING PLANS IF ACCESS PANELS ARE SHOW PROVIDE ACCESS PANELS. IF THEY ARE NOT SHOWN PROVIDE REMOTE DAMPER CONTROL SIMILAR TO GREENHECK MODEL RBD-10 (SQUARE) OR RBDR-50 (ROUND) WITH DISCRETELY PLACED SINGLE GANG BOX WITH SS WALL PLATE.

D3 DUCT TAKEOFF DETAIL
NOT TO SCALE



NOTE:
POP RIVETS ARE **NOT** ALLOWED, USE SELF-TAPPING SHEETMETAL SCREWS ONLY (TYP)

D2 DUCT SUPPORT DETAIL
NOT TO SCALE



E1 RECTANGULAR DUCT WALL PENETRATION
NOT TO SCALE

E5 PIPE THROUGH ROOF DETAIL
NOT TO SCALE

NOTES:
1. REFER TO SPECIFICATIONS FOR LINING REQUIREMENTS.
2. REFER TO SPECIFICATIONS FOR DOUBLE WALL CONSTRUCTION

E4 SPIRAL DUCT FITTINGS DETAIL
NOT TO SCALE

E3 PIPE WALL PENETRATION DETAIL
NOT TO SCALE

E2 PIPE FLOOR PENETRATION DETAIL
NOT TO SCALE

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COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 - PERMIT SET
1 08/11/2026 - BULLETIN 01

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
K. JAGER
DRAWN BY
N. HEIST
CHECKED BY
K. JAGER

MECHANICAL
DETAILS
M501

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M501 MECHANICAL DETAILS
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INTERNATIONAL MECHANICAL CODE 2021 VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY

UNIT TAG: AHU-1 | UNIT SUPPLY CFM: 775 | UNIT OUTSIDE AIR CFM: 90 | TABLE 403.3.1.1.2 AIR DISTRIBUTION CONFIGURATION: CEILING SUPPLY OF WARM AIR AND CEILING RETURN[1] | SYSTEM POPULATION, Ps (PEOPLE):

ZONE			403.3.1.1.1 ZONE OUTDOOR AIRFLOW CALCULATION									DESIGN				403.3.1.1.2.3.1 CALCULATION
ROOM NUMBER	ROOM NAME	OCCUPANCY CATEGORY (TABLE 403.3.1.1)	OCCUPANT DENSITY (PEOPLE/ 1000 SF)	PEOPLE OUTDOOR AIRFLOW RATE Rp (CFM/ PERSON)	ZONE POPULATION Pz (PEOPLE)	ZONE OUTDOOR AIRFLOW RATE Ra (CFM/SF)	FLOOR AREA Az (SF)	BREATHING ZONE OUTDOOR AIRFLOW Vbz=RpPz+RaAz (CFM)	ZONE AIR DISTRIBUTION EFFECTIVENESS Ez	MINIMUM OUTDOOR AIRFLOW Voz = Vbz/Ez (CFM)	EXHAUST AIRFLOW RATE (CFM/SF)	LOAD CALC AIRFLOW	ZONE SUPPLY AIRFLOW (CFM)	ZONE PRIMARY AIRFLOW Vpz (CFM)	ACTUAL OUTDOOR AIRFLOW Voz (CFM)	TOTAL EXHAUST AIRFLOW (CFM)	PRIMARY AIR FRACTION Zp = Voz/Vpz
102	OFFICE	OFFICE SPACES	5	5	1	0.06	124	12.44	0.8	15.55	0	117	125	125	16		0.12
103	OFFICE	OFFICE SPACES	5	5	1	0.06	123	12.38	0.8	15.48	0	103	125	125	15		
104	OFFICE	OFFICE SPACES	5	5	1	0.06	123	12.38	0.8	15.48	0	103	125	125	15		
105	OFFICE	OFFICE SPACES	5	5	1	0.06	123	12.38	0.8	15.48	0	111	125	125	15		
106	BREAKROOM	OFFICE SPACES	5	5	1	0.06	136	13.16	0.8	16.45	0	211	225	225	16		
107	MOTHERS	OFFICE SPACES	5	5	1	0.06	43	7.56	0.8	9.48	0	39	50	50	9		
		TOTALS	6	-	6	-	672	70.32	-	87.9	-	684	775	775	88	0	-

INTERNATIONAL MECHANICAL CODE 2021 VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY

UNIT TAG: AHU-2 | UNIT SUPPLY CFM: 1150 | UNIT OUTSIDE AIR CFM: 140 | TABLE 403.3.1.1.2 AIR DISTRIBUTION CONFIGURATION: CEILING SUPPLY OF WARM AIR AND CEILING RETURN[1] | SYSTEM POPULATION, Ps (PEOPLE):

ZONE			403.3.1.1.1 ZONE OUTDOOR AIRFLOW CALCULATION									DESIGN				403.3.1.1.2.3.1 CALCULATION
ROOM NUMBER	ROOM NAME	OCCUPANCY CATEGORY (TABLE 403.3.1.1)	OCCUPANT DENSITY (PEOPLE/ 1000 SF)	PEOPLE OUTDOOR AIRFLOW RATE Rp (CFM/ PERSON)	ZONE POPULATION Pz (PEOPLE)	ZONE OUTDOOR AIRFLOW RATE Ra (CFM/SF)	FLOOR AREA Az (SF)	BREATHING ZONE OUTDOOR AIRFLOW Vbz=RpPz+RaAz (CFM)	ZONE AIR DISTRIBUTION EFFECTIVENESS Ez	MINIMUM OUTDOOR AIRFLOW Voz = Vbz/Ez (CFM)	EXHAUST AIRFLOW RATE (CFM/SF)	LOAD CALC AIRFLOW	ZONE SUPPLY AIRFLOW (CFM)	ZONE PRIMARY AIRFLOW Vpz (CFM)	ACTUAL OUTDOOR AIRFLOW Voz (CFM)	TOTAL EXHAUST AIRFLOW (CFM)	PRIMARY AIR FRACTION Zp = Voz/Vpz
100	ENTRY	MAIN ENTRY LOBBIES	10	5	1	0.06	51	8.06	0.8	10.08	0	312	100	100	10	0	0.10
101A	CUSTOMER LOUNGE	MAIN ENTRY LOBBIES	10	5	6	0.06	606	66.36	0.8	82.95	0	581	900	900	83		0.09
110	RESTROOM	BATHROOMS/TOILET - PRIVATE[4]	0	0	0	0	72	0	0.8	0.00	25/SF	40	50	50	0	75	
111	CASH	STORAGE ROOMS	0	0	0	0.12	84	10.08	0.8	12.60	0	51	50	50	13		
112	TELLERS	OFFICE SPACES	5	5	1	0.06	223	18.38	0.8	22.98	0	216	250	250	23		0.09
101C	CORRIDOR	CORRIDORS	0	0	0	0.06	196	6.36	0.8	7.95	0	56	50	50	8		
		TOTALS	8	-			1142	109.24	-	136.55	-	1256	1400	1400	137	75	-

INTERNATIONAL MECHANICAL CODE 2021 VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY

UNIT TAG: AHU-3 | UNIT SUPPLY CFM: 985 | UNIT OUTSIDE AIR CFM: 120 | TABLE 403.3.1.1.2 AIR DISTRIBUTION CONFIGURATION: CEILING SUPPLY OF WARM AIR AND CEILING RETURN[1] | SYSTEM POPULATION, Ps (PEOPLE):

ZONE			403.3.1.1.1 ZONE OUTDOOR AIRFLOW CALCULATION									DESIGN				403.3.1.1.2.3.1 CALCULATION
ROOM NUMBER	ROOM NAME	OCCUPANCY CATEGORY (TABLE 403.3.1.1)	OCCUPANT DENSITY (PEOPLE/ 1000 SF)	PEOPLE OUTDOOR AIRFLOW RATE Rp (CFM/ PERSON)	ZONE POPULATION Pz (PEOPLE)	ZONE OUTDOOR AIRFLOW RATE Ra (CFM/SF)	FLOOR AREA Az (SF)	BREATHING ZONE OUTDOOR AIRFLOW Vbz=RpPz+RaAz (CFM)	ZONE AIR DISTRIBUTION EFFECTIVENESS Ez	MINIMUM OUTDOOR AIRFLOW Voz = Vbz/Ez (CFM)	EXHAUST AIRFLOW RATE (CFM/SF)	LOAD CALC AIRFLOW	ZONE SUPPLY AIRFLOW (CFM)	ZONE PRIMARY AIRFLOW Vpz (CFM)	ACTUAL OUTDOOR AIRFLOW Voz (CFM)	TOTAL EXHAUST AIRFLOW (CFM)	PRIMARY AIR FRACTION Zp = Voz/Vpz
112	TELLERS	OFFICE SPACES	5	5	1	0.06	223	18.38	0.8	22.98	0	216	250	250	23		0.09
113	WORK	OFFICE SPACES	5	5	1	0.06	131	12.86	0.8	16.08	0	95	100	100	16		0.16
114	OFFICE	OFFICE SPACES	5	5	1	0.06	125	12.5	0.8	15.63	0	240	250	250	16		
115	SMALL MEETING	CONFERENCE/MEETING	50	5	8	0.06	170	50.2	0.8	62.75	0	740	760	760	63		0.08
		TOTALS	11	-			649	93.94	-	117.425	-	1291	1360	1360	117	0	-

INDOOR AIR HANDLING UNIT SCHEDULE

MARK	MANUFACTURER	MODEL	CAPACITY (TONS)	OA CFM	FLOW (CFM)	COOLING PERFORMANCE - HEAT PUMP				HEATING PERFORMANCE - HEAT PUMP			ELECTRICAL					PAIRED UNIT	REMARKS
						EDB (°F)	EWB (°F)	SUMMER OA TEMP (°F)	NET COOLING CAPACITY BTU	LDB (°F)	LWB (°F)	EDB (°F)	WINTER OA TEMP (°F)	NET HEAT PUMP CAPACITY BTU	LDB (°F)	VOLTS	PHASE	HZ	MCA	MOP	
AHU-1	MITSUBISHI ELECTRIC	PEAD-AA30NL	2.5	90	775	76.7	63.9	98.7	27000	54.0	53.7	63.6	19.3	330000	95	208	1	60	2.25	15	HP-1	1 - 10
AHU-2	MITSUBISHI ELECTRIC	PVA-AA42NL	3.5	140	1150	77.3	64.2	98.7	42000	54.0	53.7	65.9	19.3	48000	95	208	1	60	5.63	15	HP-2	1 - 10
AHU-3	MITSUBISHI ELECTRIC	PVA-AA36NL	3	120	985	78.7	66.0	98.7	36000	54.0	53.7	67.1	19.3	40000	95	208	1	60	5.5	15	HP-3	1 - 10

REMARKS:
1. FURNISH UNIT WITH DISCONNECT SWITCH.
2. MERV-8 2" PLEATED FILTERS.
3. PROVIDE 7 DAY PROGRAMMABLE THERMOSTAT / CONTROLLER.
4. ALL UNITS SHALL BE SUPPLIED BY ONE MANUFACTURER LISTED.
5. CONTRACTOR SHALL VERIFY EQUIPMENT SUPPLIER EXACT ROUTING AND SIZE OF INSULATED REFRIGERANT PIPING. INSTALL PER MANUFACTURER RECOMMENDATIONS.
6. A WATER LEVEL DETECTION DEVICE CONFORMING TO UL 508 SHALL BE PROVIDED TO SHUTOFF THE EQUIPMENT IN THE EVENT THAT THE PRIMARY DRAIN IS BLOCKED.
7. PROVIDE WITH INLINE CHECK VALVE LOCATED IN THE DRAIN LINE OR TRAP.
8. INSTALL CLEANOUT IN CONDENSATE DRAIN LINE TO PERMIT CLEARING OF ANY BLOCKAGES AND PERFORMANCE OF MAINTENANCE WITHOUT REQUIRING THE DRAIN LINE TO BE CUT.
9. ALL UNITS SHALL HAVE R-454B REFRIGERANT.
10. PROVIDE WITH CONDENSATE PUMP.

OUTDOOR HEAT PUMP UNIT SCHEDULE

MARK	MANUFACTURER	MODEL	CAPACITY (TONS)	ELECTRICAL					PAIRED UNIT	REMARKS
				VOLTS	PHASE	HZ	MCA	MOP		
HP-1	MITSUBISHI ELECTRIC	PUZ-AH30NL	2	208	1	60	22	37	AHU-1	1 - 3
HP-2	MITSUBISHI ELECTRIC	PUZ-AK42NL	3.5	208	1	60	34	56	AHU-2	1 - 3
HP-3	MITSUBISHI ELECTRIC	PUZ-AK36NL	3	208	1	60	34	56	AHU-3	1 - 3

REMARKS:
1. PROVIDE WITH MANUFACTURER HAIL GUARD KIT.
2. FURNISH UNIT WITH DISCONNECT SWITCH.
3. MOUNT ON 4" TALL SUPPORT BASE EQUAL TO DIVERSITECH MODEL FF-600-S-KT. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

SPLIT SYSTEM SCHEDULE

INDOOR UNIT DATA								OUTDOOR UNIT DATA									
MARK	AIR FLOW (CFM)	COOLING CAPACITY (BTUH)	EAT DB (DEG F)	EAT WB (DEG F)	LAT DB (DEG F)	LAT WB (DEG F)	BASIS OF DESIGN	MARK	AMBIENT AIR TEMP (DEG F)		MOCP	MCA	VOLT/PH/HZ	BASIS OF DESIGN	MANUFACTURER	REMARKS
AC-1	380	12000	75	64	54	53	MSY-GX12NL	CU-1	95	15	11	208/1/60	MUY-GX12NL	MITSUBISHI ELECTRIC	1 - 6	

REMARKS:
1. MOUNT OUTDOOR UNIT ON 4" TALL SUPPORT BASE EQUAL TO DIVERSITECH MODEL FF-600-S-KT. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
2. PROVIDE OUTDOOR UNIT WITH MANUFACTURER WIND BAFFLE.
3. FURNISH UNIT WITH DISCONNECT SWITCH IF NOT INCLUDED BY THE MANUFACTURER.
4. PROVIDE INDOOR UNIT WITH INTEGRAL CONDENSATE PUMP. ROUTE CONDENSATE PIPE TO JANITOR CLOSET.
5. PROVIDE INDOOR UNIT WITH SECONDARY DRAIN PAN WITH WATER DETECTION SENSOR CAPABLE TO TURN OFF UNIT IN AN EVENT OF OVERFLOW.
6. INDOOR UNIT POWERED BY OUTDOOR UNIT, SINGLE POINT ELECTRICAL CONNECT AT OUTDOOR UNIT ONLY. PROVIDE DISCONNECT SWITCH FOR BOTH INDOOR AND OUTDOOR UNIT.

FAN SCHEDULE

MARK	LOCATION	MANUFACTURER	MODEL	TYPE	AIRFLOW (CFM)	ESP	SONE	FAN RPM	BACKDRAFT DAMPER		ELECTRICAL			REMARKS
									REQUIRED	TYPE	V	PH	HZ	
EF-1	110 RESTROOM	GREENHECK	SP-A90-130-VG	CEILING MOUNTED	75	0.50	2.5	960	Yes	GRAVITY	120	1	60	1 - 4
EF-2	109 JANITOR	GREENHECK	SP-A90-130-VG	CEILING MOUNTED	75	0.50	2.5	960	Yes	GRAVITY	120	1	60	1 - 4

REMARKS:
1. FANS BASED ON GREENHECK. COOK, ACME, PENN, PANASONIC, BROAN AND NUTONE ARE APPROVED EQUALS.
2. PROVIDE FANS WITH PLUG DISCONNECTS AND BACK DRAFT DAMPERS.
3. EF-1 & EF-2 TO OPERATE WITH LIGHTS.
4. PROVIDE ROOF CURB OR SHORT CONE FLASHING FOR EXHAUST DUCT ROOF PENETRATION, TERMINATE WITH GOOSENECK ABOVE ROOF.

DIFFUSER, REGISTER, & GRILLE SCHEDULE

MARK	MANUFACTURER	MODEL	CFM RANGE		NECK SIZE			FACE SIZE		MOUNTING	PATTERN	MATERIAL	COLOR	REMARKS
			MIN FLOW	MAX FLOW	Ø"	L"	W"	L"	W"					
R-1	TITUS	MLTR - 38	0	250	8"			4 1/2"	48"	LAY-IN	TWO SLOTS	STEEL	WHITE	1 - 5
R-2	TITUS	MLR-39	0	380	10"			6 1/2"	48"	LAY-IN	FOUR SLOT	STEEL	WHITE	1 - 5
R-3	TITUS	50F	0	250	8"			24"	24"	LAY-IN	EGGCRATE	STEEL	WHITE	1 - 5
R-4	TITUS	50F	0	225	10"			24"	24"	LAY-IN	EGGCRATE	STEEL	WHITE	1 - 5
R-5	TITUS	PAR	0	1100		22"	22"	24"	24"	LAY-IN	PERFORATED	STEEL	WHITE	1 - 5
S-1	TITUS	MLT - 38	0	200	8"			4 1/2"	48"	LAY-IN	TWO SLOTS	STEEL	WHITE	1 - 5
S-2	TITUS	ML-38	0	190	8"			4 1/2"	48"	SURFACE	TWO SLOT	STEEL	WHITE	1 - 5
S-3	TITUS	MLTI - 39	0	300	10"			5"	48"	LAY-IN	TWO SLOTS	STEEL	WHITE	1 - 5
S-5	TITUS	OMNI	0	100	6"			24"	24"	LAY-IN	4-WAY	STEEL	WHITE	1 - 5
S-6	PRICE	OMNI	0	240	8"			24"	24"	LAY-IN	4-WAY	STEEL	WHITE	1 - 5
S-7	TITUS	OMNI	0	225	10"			24"	24"	LAY-IN	4-WAY	STEEL	WHITE	1 - 5

REMARKS:
1. BASED ON LISTED MANUFACTURER. ALTERNATE MANUFACTURERS ARE ACCEPTABLE PROVIDED THEY MEET OR EXCEED THE SPECIFIED MANUFACTURER 'S PERFORMANCE.
2. SNAPLOCK AND FLEXIBLE DUCT RUNOUT SIZES TO MATCH NECK SIZE.
3. FRAME STYLE TO MATCH ARCHITECTURAL CEILING TYPE.
4. PROVIDE SURFACE MOUNT FRAME WITH CONCEALED MOUNTING FOR DIFFUSERS AND GRILLES LOCATED IN HARD DECK CEILINGS.
5. PROVIDE OPPOSED BLADE MANUAL VOLUME DAMPERS FOR AIRFLOW ADJSUTMENT ACCESSIBLE THROUGH GRILL FACE FOR DIFFUSERS AND GRILLES LOCATED IN HARD DECK CEILINGS.

REFRIGERATION CALCULATION - AC-1

CALCULATIONS BASED ON THE 2021 ARKANSAS MECHANICAL CODE SECTION 1103.1 - REFRIGERATION CLASSIFICATION OF R-454B. 22 LBS/1,000 CUBIC FEET OF OCCUPIED SPACE.

IT & ELEC 108:
AREA = 40 SF
VOLUME = 572 CUBIC FEET
AC-1 = 2.0 LB
2.0<22 LBS / 1,000 CUBIC FEET * 572 CUBIC FEET = 12 LBS ALLOWED - NO MIGATION IS REQUIRED.

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ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWNENS
PROFESSIONAL
K. JAGER
DRAWN BY
N. HEIST
CHECKED BY
K. JAGER

MECHANICAL SCHEDULES
M601

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MEP - 34001
M601 MECHANICAL SCHEDULES

ELECTRICAL ABBREVIATIONS

A	AMPERES
ACU	AIR CONDITIONING UNIT
AFG	ABOVE FINISH GRADE
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
AL	ALUMINUM
AP	ACCESS PANEL
APPROX	APPROXIMATE
ATS	AUTOMATIC TRANSFER SWITCH
AUX	AUXILARY
AWG	AMERICAN WIRE GAUGE
B	BOILER
BAS	BUILDING AUTOMATION SYSTEM
BF	BARRIER FREE
BFG	BELOW FINISHED GRADE
BMS	BUILDING MANAGEMENT SYSTEM
BOD	BOTTOM OF DEVICE
BSMT	BASEMENT
C	CONDUIT
CATV	COMMUNITY ANTENNA TELEVISION
CB	CIRCUIT BREAKER
CCTV	CLOSED-CIRCUIT TELEVISION
CF	CEILING FAN
CH	CABINET HEATER
CL	CENTERLINE
CLR	CLEAR, CLEARANCE
CMPR	COMPRESSOR
CONV	CONVECTOR
CP	CIRCULATING PUMP
CR	CARD READER
CT	COOLING TOWER
CU	COPPER
DEPT	DEPARTMENT
DET	DETAIL
DISC	DISCONNECT
DIST	DISTRIBUTION
DW	DISHWASHER
DWH	DOMESTIC WATER HEATER
EF	EXHAUST FAN
ELEC	ELECTRIC, ELECTRICAL
ELEV	ELEVATOR
EM	EMERGENCY
EMS	ENERGY MANAGEMENT SYSTEM
EMT	ELECTRICAL METALLIC TUBING
EWC	ELECTRIC WATER COOLER
EWH	ELECTRIC WATER HEATER
F	FAHRENHEIT
FA	FIRE ALARM
FACP	FIRE ALARM CONTROL PANEL
FBO	FURNISHED BY OTHERS
FC	FLEXIBLE CONNECTION
FDS	FUSED DISCONNECT SWITCH
FIXT	FIXTURE
FL	FLUORESCENT
FLA	FULL LOAD AMPS
FLEX	FLEXIBLE
FMC	FLEXIBLE METAL CONDUIT
FURN	FURNISH, FURNISHED
GALV	GALVANIZED
GEN	GENERATOR
GFI	GROUND FAULT CIRCUIT INTERRUPTOR
GND	GROUND
HP	HORSEPOWER
HTG	HEATING
HTR	HEATER
HV	HIGH VOLTAGE
IBC	INTERNATIONAL BUILDING CODE
IG	ISOLATED GROUND
IMC	INTERMEDIATE METAL CONDUIT
JBOX	JUNCTION BOX
KVA	KILOVOLT-AMPERES
KW	KILOWATTS
KWH	KILOWATT-HOURS
LEED	LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN
LTG	LIGHTING
LV	LOW VOLTAGE
MC	MECHANICAL CONTRACTOR
MCA	MINIMUM CIRCUIT AMPS
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MD	MOTORIZED DAMPER
MDP	MAIN DISTRIBUTION PANEL
MECH	MECHANICAL
MFDS	MAIN FUSED DISCONNECT SWITCH
MH	MANHOLE
MLO	MAIN LUGS ONLY
MOP	MAXIMUM OVERCURRENT PROTECTION
MSBD	MAIN SWITCH BOARD
MT	MOUNT
MTR	MOTOR, MOTORIZED
MTS	MANUAL TRANSFER SWITCH
NEMA	NATIONAL ELECTRICAL MANUFACTURER'S ASSOCIATION
NL	NIGHT-LIGHT
OH	OVERHEAD
OHD	OVERHEAD DOOR
P	PUMP
PH	PHASE
PNL	PANEL
PP	POWER POLE
PRI	PRIMARY
PVC	POLYVINYL CHLORIDE
PWR	POWER
RECEPT	RECEPTACLE
RTU	ROOFTOP UNIT
TEL	TELEPHONE
TR	TAMPER RESISTANT
TV	TELEVISION
UE	UNDERGROUND ELECTRICAL
UG	UNDERGROUND
UH	UNIT HEATER
V	VOLTS
VA	VOLT-AMPERES
VFD	VARIABLE FREQUENCY DRIVE
W	WATTS
WH	WATER HEATER
XFER	TRANSFER
XFMR	TRANSFORMER
Ø	PHASE

DATA SYMBOL LEGEND

SYMBOL	DESCRIPTION	HEIGHT TO MIDDLE OF DEVICE (U.N.O.)
▽ #	DATA/PHONE OUTLET, # INDICATES QUANTITY OF ANTICIPATED JACKS	18"
▼ #	ABOVE COUNTERTOP DATA/PHONE OUTLET, MOUNT 4" ABOVE BACKSPLASH. # INDICATES QUANTITY OF ANTICIPATED JACKS	46"
▽ #	MULTIOUTLET WIREMOLD ASSEMBLY, MOUNT 4" ABOVE BACKSPLASH OR PROVIDE DATA OUTLETS AS SHOWN ON DRAWING. # INDICATES QUANTITY OF ANTICIPATED JACKS	46"
▽ #	FLOOR DATA/PHONE OUTLET. # INDICATES QUANTITY OF ANTICIPATED JACKS	
▽ #	CEILING DATA/PHONE OUTLET. # INDICATES QUANTITY OF ANTICIPATED JACKS	
WAP CLG	CEILING WIRELESS ACCESS POINT	
WAP ▼	WIRELESS ACCESS POINT	46"
TV ▽	TELEVISION OUTLET	18"
C	CLOCK	84"
IC	INTERCOM OUTLET LOCATION	46"
IC AV	INTERCOM - AUDIO/VISUAL	46"
S	SPEAKER (WALL OR CEILING MT.)	84"
E	SOUND MASKING EMITTER (WALL OR CEILING MT.)	84"
V	VOLUME CONTROL	46"
M	MICROPHONE OUTLET	18"
P	PROJECTOR CONTROL OUTLET	18"
H	HUMIDISTAT	46"
T	THERMOSTAT	46"
U	OUTLET IN FLOOR (MICROPHONE SHOWN)	

NOTE: SYMBOLS REPRESENT EQUIPMENT SPECIFIED BYOTHERS, THE SCOPE OF WORK REPRESENTED IN THESE DRAWINGS INCLUDES DEVICE BACKBOX AND CONDUIT FROM BACKBOX TO ABOVE ACCESSIBLE CEILING TERMINATED WITH INSULATED BUSHING (UNLESS NOTED OTHERWISE).

FIRE ALARM SYMBOL LEGEND

SYMBOL	DESCRIPTION	HEIGHT TO MIDDLE OF DEVICE (U.N.O.)
P	WALL PULLSTATION DEVICE	46"
▽ V	WALL AUDIO/VISUAL DEVICE (CANDELAS NOTED)	90"
V	WALL VISUAL DEVICE (CANDELAS NOTED)	90"
F	WALL AUDIO STATION	90"
▽ (V)	CEILING AUDIO/VISUAL DEVICE (CANDELAS NOTED)	
(V)	CEILING VISUAL DEVICE (CANDELAS NOTED)	
(F)	CEILING AUDIO STATION	
SD	WALL SMOKE DETECTOR	WITHIN 12" OF CEILING
▽ SD	WALL AUDIO/VISUAL SMOKE DETECTOR	WITHIN 12" OF CEILING
CD	WALL COMBO SMOKE/CO DETECTOR	WITHIN 12" OF CEILING
HD	WALL HEAT DETECTOR	90"
SD	CEILING SMOKE DETECTOR	
▽ SD	CEILING AUDIO/VISUAL SMOKE DETECTOR	
CD	CEILING COMBO SMOKE/CO DETECTOR	
HD	CEILING HEAT DETECTOR	
DR	DUCT SMOKE DETECTOR (RETURN SIDE)	
DS	DUCT SMOKE DETECTOR (SUPPLY SIDE)	
FS	SPRINKLER FLOW SWITCH	
TS	SPRINKLER VALVE TAMPER SWITCH	
MH	WALL MAGNETIC HOLD OPEN	80"
RT	REMOTE TEST SWITCH	46"
FD	FIRE FIGHTER TELEPHONE	46"
FACP	FIRE ALARM CONTROL PANEL	80"
FAAP	FIRE ALARM ANNUNCIATOR PANEL	46"
NAC	FIRE ALARM NAC PANEL	46"

LIGHTING SYMBOL LEGEND

SYMBOL	DESCRIPTION	HEIGHT TO MIDDLE OF DEVICE (U.N.O.)
S	SINGLE POLE SWITCH	46"
3 S	3-WAY SWITCH	46"
4 S	4-WAY SWITCH	46"
D S	DIMMER SWITCH	46"
OS S	OCCUPANCY SENSOR SWITCH	46"
MC S	MOMENTARY CONTACT SWITCH	46"
T S	TIMER SWITCH	46"
OSD S	COMBINATION: OCCUPANCY SENSOR / 0-10V DIMMER SWITCH	46"
MCD S	COMBINATION: MOMENTARY CONTACT SWITCH / 0-10V DIMMER SWITCH	46"
CF S	COMBINATION: LIGHT SWITCH / CEILING FAN CONTROLLER	46"
LV# S	LIGHTING CONTROL SYSTEM PUSH BUTTON STATION	46"
OS2 S	DUAL RELAY OCCUPANCY SENSOR SWITCH	46"
K S	KEYED SWITCH	46"
GTD	GENERATOR TRANSFER DEVICE	
OS	CEILING OCCUPANCY SENSOR	
LS	CEILING LIGHT LEVEL SENSOR	
PC	PHOTOCELL	
	POLE MOUNTED LIGHT (TYPE DENOTED)	PER SCHED
	WALL MOUNTED LIGHT (TYPE DENOTED)	AS NOTED
	RECESSED LIGHT (TYPE DENOTED)	
	SURFACE LIGHT (TYPE DENOTED)	
P1 P2	SUSPENDED OR PENDANT LIGHT (TYPE DENOTED)	
	TRACK AND TRACK LIGHT (TYPES DENOTED)	AS NOTED
	EMERGENCY DOUBLE HEAD WALL LIGHT (TYPE DENOTED)	96"
	EXIT SIGN (TYPE DENOTED)	
	LIGHT FIXTURE ON (EM) LIFE SAFETY OR CRITICAL BRANCH	AS NOTED

WIRING SYMBOL LEGEND

SYMBOL	DESCRIPTION
	CONDUIT CONCEALED IN WALL OR OVERHEAD
	CONDUIT CONCEALED BELOW FLOOR
	CONDUIT EXPOSED
	CONDUIT TRANSITION UP
	CONDUIT TRANSITION DOWN
	CONDUIT STUBBED OUT
UF	UNDERFLOOR RACEWAY SYSTEM
	CABLE TRAY (TYPE DENOTED)
	CONDUIT SLEEVE (SIZE DENOTED)
	BRANCH CIRCUIT HOME RUN
	LOW VOLTAGE POWER WIRING
UGE	UNDERGROUND ELECTRICAL
OHE	OVERHEAD ELECTRIC
P	UTILITY SERVICE POWER POLE (SITE)
G	GROUND CONDUCTOR
	LIGHTNING PROTECTION AIR TERMINAL
	LIGHTNING PROTECTION CONDUCTOR SPLICE
	GROUND ROD (PLAN VIEW)
	GROUND CONNECTION TO STEEL OR STRUCTURE
	GROUND CONNECTION - EXOTHERMIC WELD

POWER SYMBOL LEGEND

SYMBOL	DESCRIPTION	HEIGHT TO MIDDLE OF DEVICE (U.N.O.)
	SINGLE RECEPT ("EM" = EMERGENCY, "HG" = HOSPITAL GRADE, "TR" = TAMPER RESISTANT)	18"
	GFCI RATED SINGLE RECEPT	18"
	ISOLATED GROUND SINGLE RECEPT	18"
	SWITCHED SINGLE RECEPT	18"
	DUPLEX RECEPT ("EM" = EMERGENCY, "HG" = HOSPITAL GRADE, "U" = CONNECTED TO UPS "TR" = TAMPER RESISTANT)	18"
	GFCI RATED DUPLEX RECEPT ("WP" = WEATHER RESISTANT)	18"
	ISOLATED GROUND DUPLEX RECEPT	18"
	SWITCHED DUPLEX RECEPT (SPLIT-WIRE)	18"
	USB/DUPLEX RECEPT	18"
	ABOVE COUNTERTOP DUPLEX RECEPT, MOUNT 4" ABOVE BACKSPLASH OR 44"	
	ABOVE COUNTERTOP GFCI RATED DUPLEX RECEPT, MOUNT 4" ABOVE BACKSPLASH OR 44"	
	FOURPLEX RECEPT ("EM" = EMERGENCY, "HG" = HOSPITAL GRADE, "U" = CONNECTED TO UPS)	18"
	GFCI RATED FOURPLEX RECEPT	18"
	ISOLATED GROUND FOURPLEX RECEPT	18"
	SWITCHED FOURPLEX RECEPT (SPLIT-WIRE)	18"
	ABOVE COUNTERTOP FOURPLEX RECEPT, MOUNT 4" ABOVE BACKSPLASH OR 44"	
	FLOOR MOUNT FURNITURE CONNECTION -POWER AND DATA	
P D	WALL MOUNT FURNITURE CONNECTION -POWER AND DATA	18"
	SPECIAL RECEPT OR CONNECTION, PROVIDE DIRECT POWER CONNECTION OR MATCHING RECEPTACLE AS REQUIRED, COORDINATE W/ EQUIPMENT MANUFACTURER	18"
	MULTIOUTLET WIREMOLD ASSEMBLY, MOUNT 4" ABOVE BACKSPLASH OR PROVIDE POWER RECEPTS AS SHOWN ON DRAWING	46"
	FLOOR RECEPT (DUPLEX SHOWN)	
	CEILING RECEPT (DUPLEX SHOWN)	
	JUNCTION BOX (FLOOR, WALL, CEILING SHOWN RESPECTIVELY)	AS NOTED
	PUSH BUTTON STATION	46"
M S	MOTOR HORSEPOWER RATED SWITCH	46"
F S	FUSED SWITCH	46"
	SAFETY DISCONNECT SWITCH (NON-FUSED)	72"
	SAFETY DISCONNECT SWITCH (FUSED)	72"
	COMBO MOTOR STARTER/DISCONNECT SWITCH (FUSED)	72"
VFD	VARIABLE FREQUENCY DRIVE	
	SINGLE PHASE MOTOR (SEE SCHEDULE)	
	THREE PHASE MOTOR (SEE SCHEDULE)	
	CIRCUIT BREAKER PANEL	72"
	POWER OR DISTRIBUTION PANEL	72"
	SPECIAL CABINET (TYPE DENOTED)	72"
T	TRANSFORMER (TYPE DENOTED)	

SECURITY SYMBOL LEGEND

SYMBOL	DESCRIPTION	HEIGHT TO MIDDLE OF DEVICE (U.N.O.)
DC	DOOR CONTACT	84"
CR	CARD READER	46"
KP	KEYPAD	46"
ES	ELECTRIC STRIKE	46"
EL	ELECTRIC LATCH	46"
ET	ELECTRIC TRANSFER	46"
ML	MAGNETIC LOCK	84"
RE	REQUEST TO EXIT	84"
MS	MOTION SENSOR	84"
GB	GLASS BREAK	
	WALL CCTV CAMERA	90"
HTR PTZ	WALL CCTV CAMERA - DOME, HEATER, PAN-TILT-ZOOM	90"
	CEILING CCTV CAMERA	
HTR PTZ	CEILING CCTV CAMERA - DOME, HEATER, PAN-TILT-ZOOM	

NOTE: SYMBOLS REPRESENT EQUIPMENT SPECIFIED BY OTHERS, THE SCOPE OF WORK REPRESENTED IN THESE DRAWINGS INCLUDES DEVICE BACKBOX AND 3/4" CONDUIT FROM BACKBOX TO ABOVE ACCESSIBLE CEILING TERMINATED WITH INSULATED BUSHING (UNLESS NOTED OTHERWISE)

GENERAL ELECTRICAL NOTES

1. ALL WORK TO COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS ADOPTED BY THE AHJ FOR THE PROJECT LOCATION, INCLUDING (NOT LIMITED TO) ELECTRICAL CODES, BUILDING CODES, ENERGY CODES, ETC.
2. COORDINATE INSTALLATION WITH ARCHITECTURAL PLANS, ELEVATIONS, AND REFLECTED CEILING PLANS FOR DEVICE AND FIXTURE PLACEMENT, AS WELL AS FIRE RATED PARTITIONS, EXPANSION JOINTS, ETC.
3. COORDINATE INSTALLATION OF MECHANICAL EQUIPMENT POWER CONNECTIONS WITH MECHANICAL/PLUMBING PLANS, SCHEDULES AND PRODUCT DATA SUBMITTALS.
4. COORDINATE INSTALLATION WITH VENDOR/ CONTRACTOR SHOP DRAWINGS WHERE APPROPRIATE.
5. FIELD COORDINATE INSTALLATION WITH THE INSTALLATION OF OTHER TRADES TO AVOID CLASHES AND CONFLICTS.
6. WHERE MOUNTING HEIGHTS ARE SHOWN, THEY ARE TO BE CONSIDERED TO BE TO THE CENTER OF THE DEVICE, UNLESS NOTED OTHERWISE.
7. ALL CONDUCTORS OPERATING AT 50 VOLTS OR GREATER SHALL BE IN RACEWAY OR PART OF A LISTED CABLE ASSEMBLY SUITABLE FOR THE INSTALLED PURPOSE AND LOCATION, AND ALLOWED BY PROJECT SPECIFICATIONS.
8. ALL CABLES AND CONDUCTORS OPERATING AT LESS THAN 50 VOLTS SHALL BE IN RACEWAY WHERE INSTALLED WITHIN WALLS OR INACCESSIBLE SPACES. CABLES ABOVE ACCESSIBLE CEILINGS MAY BE ROUTED IN CABLE SUPPORT HOOKS/RINGS. CABLES TO BE ROUTED IN CABLE TRAY WHERE SHOWN.
9. FOR 20 AMPERE, 120 VOLT BRANCH CIRCUITS, USE #10 AWG CONDUCTORS FOR BRANCH CIRCUITS LONGER THAN 75 FEET AND #8 AWG CONDUCTORS FOR BRANCH CIRCUITS LONGER THAN 150 FEET, UNO. THIS SHALL BE REQUIRED FOR THE ENTIRE LENGTH OF THE CIRCUIT.
10. FOR 20 AMPERE, 277 VOLT BRANCH CIRCUITS, USE #10 AWG CONDUCTORS FOR BRANCH CIRCUITS LONGER THAN 150 FEET, UNO. THIS SHALL BE REQUIRED FOR THE ENTIRE LENGTH OF THE CIRCUIT.
11. WHERE CONFLICTS EXIST IN DRAWINGS OR BETWEEN DRAWINGS AND SPECIFICATIONS, ISSUE REQUEST FOR INTERPRETATION TO DESIGN TEAM FOR CLARIFICATION PRIOR TO INSTALLATION.
12. TV OUTLETS, VOLUME CONTROLS, TELEPHONE OUTLETS, DATA OUTLETS, AND FIRE ALARM DEVICES SHALL CONSIST OF A BACK BOX WITH CONDUIT STUBBED ABOVE THE ACCESSIBLE CEILING. VERIFY SIZE OF BACK BOX REQUIRED WITH DEVICE TO BE INSTALLED.
13. FURNISH AND INSTALL CONDUIT FROM BACK BOXES FOR THE FOLLOWING DEVICES INTO THE ACCESSIBLE CEILING SPACE IN THE CORRIDOR, UNLESS NOTED OTHERWISE:

3/4"C	TV OUTLETS
3/4"C	VOLUME CONTROLS
3/4"C	TELEPHONE OUTLETS
3/4"C	INFORMATION OUTLETS
3/4"C	FIRE ALARM DEVICES

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COLONEL GLENN BRANCH
11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
C. WEBER
DRAWN BY
J. SHEPHERD
CHECKED BY
C. WEBER

ELECTRICAL NOTES AND ABBREVIATIONS
E001

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BY: C. WEBER
ELECTRICAL NOTES AND ABBREVIATIONS

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Interior Lighting Compliance Certificate

Section 1: Project Information

Energy Code: **2009 IECC**
Project Title: OZK Colonel Glenn
Project Type: New Construction

Construction Site:
11920 Colonel Glenn Rd
Little Rock, Arkansas 72210

Owner/Agent:

Designer/Contractor:

Section 2: Interior Lighting and Power Calculation

A Area Category	B Floor Area (ft2)	C Allowed Watts / ft2	D Allowed Watts (B x C)
Retail	2407	1.5	3610
		Total Allowed Watts =	3610

Section 3: Interior Lighting Fixture Schedule

A Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	E (C X D)
Retail (2407 sq.ft.)				
LED: L10: RECESSED DOWNLIGHT: Other:	1	6	16	96
LED: L11: 2X2 RECESSED TROFFER: Other:	1	8	30	240
LED: L12: 4FT RECESSED LINEAR: Other:	1	14	31	434
LED: L21: WALL LINEAR: Other:	1	2	32	64
LED: L23F: 5FT RECESSED LINEAR: Other:	1	1	28	28
LED: L24: 2" RECESSED DOWNLIGHT: Other:	1	20	16	320
LED: L25: 4FT T-BAR FIXTURE: Other:	1	12	60	720
LED: L26: 4FT T-BAR FIXTURE: Other:	1	2	199.8	399.6
LED: P1: CONFERENCE PENDANT: Other:	1	1	50	50
			Total Proposed Watts =	2352

Section 4: Requirements Checklist

Interior Lighting PASSES: Design 35% better than code.

Lighting Wattage:

❑ 1. Total proposed watts must be less than or equal to total allowed watts.

Allowed Watts	Proposed Watts	Complies
3610	2352	YES

Controls, Switching, and Wiring:

❑ 2. Daylight zones under skylights more than 15 feet from the perimeter have lighting controls separate from daylight zones adjacent to vertical fenestration.

❑ 3. Daylight zones have individual lighting controls independent from that of the general area lighting.

Exceptions:

❑ Contiguous daylight zones spanning no more than two orientations are allowed to be controlled by a single controlling device.

❑ Daylight spaces enclosed by walls or ceiling height partitions and containing two or fewer light fixtures are not required to have a separate switch for general area lighting.

❑ 4. Independent controls for each space (switch/occupancy sensor).

Exceptions:

❑ Areas designated as security or emergency areas that must be continuously illuminated.

❑ Lighting in stairways or corridors that are elements of the means of egress.

❑ 5. Master switch at entry to hotel/motel guest room.

❑ 6. Individual dwelling units separately metered.

❑ 7. Medical task lighting or art/history display lighting claimed to be exempt from compliance has a control device independent of the control of the nonexempt lighting.

❑ 8. Each space required to have a manual control also allows for reducing the connected lighting load by at least 50 percent by either controlling all luminaires, dual switching of alternate rows of luminaires, alternate luminaires, or alternate lamps, switching the middle lamp luminaires independently of other lamps, or switching each luminaire or each lamp.

Exceptions:

❑ Only one luminaire in space.

❑ An occupant-sensing device controls the area.

❑ The area is a corridor, storeroom, restroom, public lobby or sleeping unit.

❑ Areas that use less than 0.6 Watts/sq.ft.

❑ 9. Automatic lighting shutoff control in buildings larger than 5,000 sq.ft.

Exceptions:

❑ Sleeping units, patient care areas; and spaces where automatic shutoff would endanger safety or security.

❑ 10. Photocell/astronomical time switch on exterior lights.

Exceptions:

❑ Lighting intended for 24 hour use.

❑ 11. Tandem wired one-lamp and three-lamp ballasted luminaires (No single-lamp ballasts).

Exceptions:

❑ Electronic high-frequency ballasts; Luminaires on emergency circuits or with no available pair.

Section 5: Compliance Statement

Compliance Statement: The proposed lighting design represented in this document is consistent with the building plans, specifications and other calculations submitted with this permit application. The proposed lighting system has been designed to meet the 2009 IECC requirements in COM*check-Web* and to comply with the mandatory requirements in the Requirements Checklist.

Name - Title | Signature | Date

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Exterior Lighting Compliance Certificate

Section 1: Project Information

Energy Code: **2009 IECC**
Project Title: OZK Colonel Glenn
Project Type: New Construction
Exterior Lighting Zone: 2 (Neighborhood business district (LZ2))

Construction Site:
11920 Colonel Glenn Rd
Little Rock, Arkansas 72210

Owner/Agent:

Designer/Contractor:

Section 2: Exterior Lighting Area/Surface Power Calculation

A Exterior Area/Surface	B Quantity	C Allowed Watts / Unit	D Tradable Wattage	E Allowed Watts (B x C)	F Proposed Watts
Entry canopy	260 ft2	0.25	Yes	65	64
Free standing/attached sales canopy	1003 ft2	0.6	Yes	602	368
Drive-up windows/doors	1 windows or doors	400	No	400	0
Parking area	48000 ft2	0.06	Yes	2880	1836
			Total Tradable Watts* =	3547	2268
			Total Allowed Watts =	3947	
			Total Allowed Supplemental Watts** =	600	

* Wattage tradeoffs are only allowed between tradable areas/surfaces.
** A supplemental allowance equal to 600 watts may be applied toward compliance of both non-tradable and tradable areas/surfaces.

Section 3: Exterior Lighting Fixture Schedule

A Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	E (C X D)
Entry canopy (260 ft2): Tradable Wattage				
LED: L24: 2" RECESSED DOWNLIGHT: Other:	1	4	16	64
Free standing/attached sales canopy (1003 ft2): Tradable Wattage				
LED: L10: RECESSED DOWNLIGHT: Other:	1	3	16	48
LED: L24: 2" RECESSED DOWNLIGHT: Other:	1	20	16	320
Drive-up windows/doors (1 windows or doors): Non-tradable Wattage				
Parking area (48000 ft2): Tradable Wattage				
LED: L14: SITE POLE LIGHT: Other:	1	8	222	1776
LED: W2: WALL SCONCE: Other:	1	3	20	60
			Total Tradable Proposed Watts =	2268

Section 4: Requirements Checklist

Lighting Wattage:

❑ 1. Within each non-tradable area/surface, total proposed watts must be less than or equal to total allowed watts. Across all tradable areas/ surfaces, total proposed watts must be less than or equal to total allowed watts.
Compliance: Passes.

Controls, Switching, and Wiring:

❑ 2. All exemption claims are associated with fixtures that have a control device independent of the control of the nonexempt lighting.

❑ 3. Lighting not designated for dusk-to-dawn operation is controlled by either a a photosensor (with time switch), or an astronomical time switch.

❑ 4. Lighting designated for dusk-to-dawn operation is controlled by an astronomical time switch or photosensor.

❑ 5. All time switches are capable of retaining programming and the time setting during loss of power for a period of at least 10 hours.

Exterior Lighting Efficacy:

❑ 6. All exterior building grounds luminaires that operate at greater than 100W have minimum efficacy of 60 lumen/watt.

Exceptions:

❑ Lighting that has been claimed as exempt and is identified as such in Section 3 table above.

❑ Lighting that is specifically designated as required by a health or life safety statue, ordinance, or regulation.

❑ Emergency lighting that is automatically off during normal building operation.

❑ Lighting that is controlled by motion sensor.

Exterior Lighting PASSES: Design 45% better than code.

Section 5: Compliance Statement

Compliance Statement: The proposed exterior lighting design represented in this document is consistent with the building plans, specifications and other calculations submitted with this permit application. The proposed lighting system has been designed to meet the 2009 IECC requirements in COM*check-Web* and to comply with the mandatory requirements in the Requirements Checklist.

Name - Title | Signature | Date

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COLONEL GLENN BRANCH
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ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
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PROFESSIONAL
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DRAWN BY
J. SHEPHERD
CHECKED BY
C. WEBER

ELECTRICAL COM CHECK
E002

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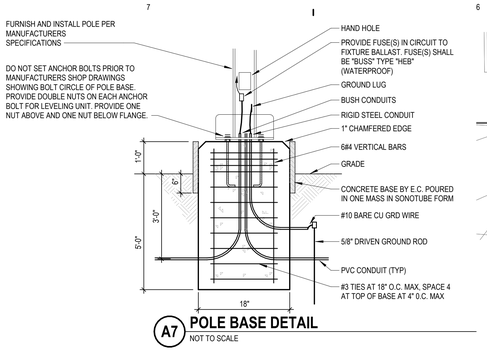
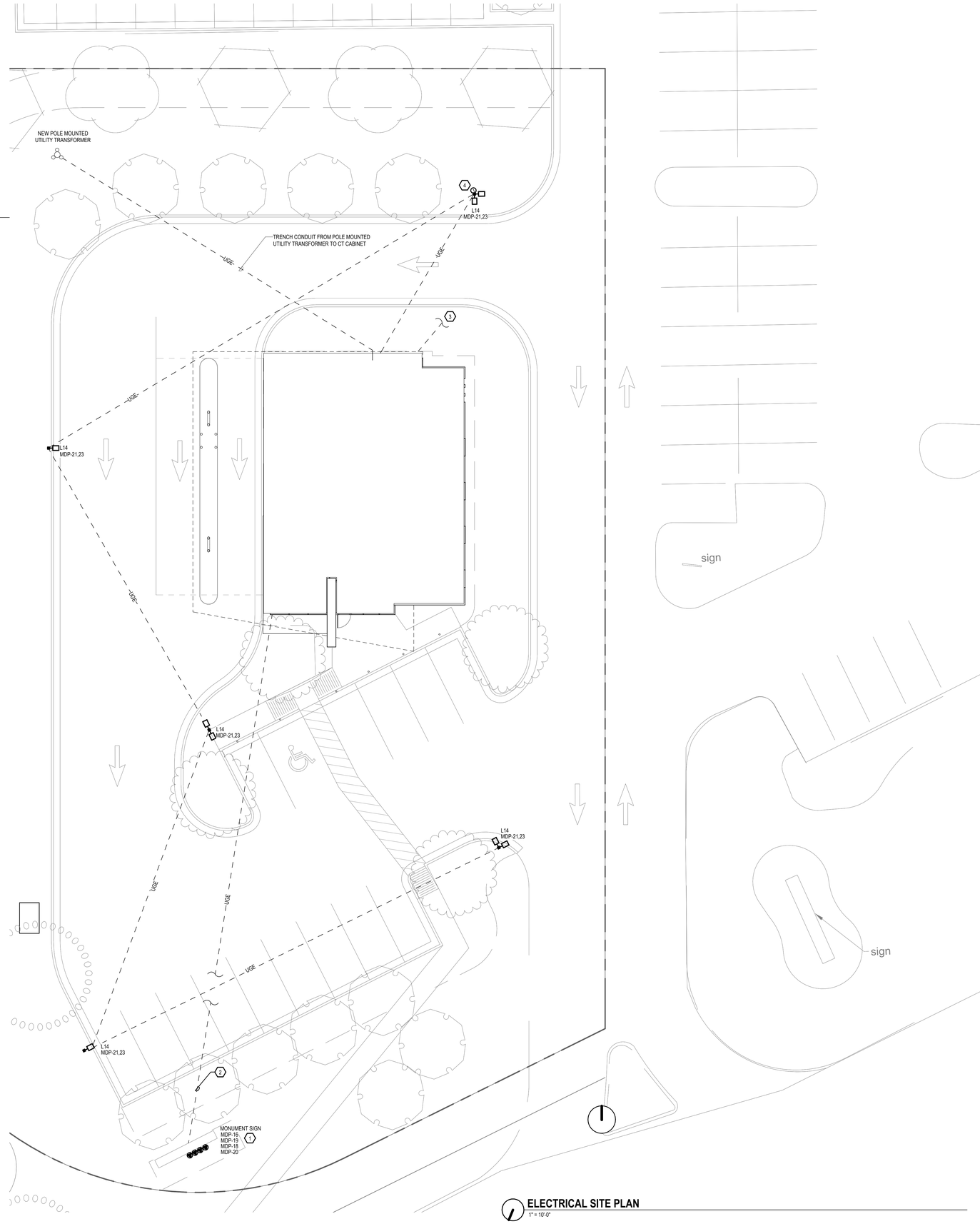


A7 **POLE BASE DETAIL**
NOT TO SCALE



ELECTRICAL SITE PLAN
1" = 10'-0"

SITE GENERAL NOTES

A. ALL LIGHTING AND POWER CONDUCTORS SHALL BE INSTALLED BETWEEN 24" (MINIMUM) AND 36" (MAXIMUM) BELOW FINISHED GRADE.

B. ALL COMMUNICATIONS CONDUIT AND CABLES SHALL BE INSTALLED 36" (MINIMUM) BELOW FINISHED GRADE.

C. ALL CONDUCTORS FOR EXTERIOR LIGHTING AND POWER CIRCUITS SHALL BE #8 AWG MINIMUM.

SITE PLAN KEYNOTES

1. MONUMENT SIGN WILL REQUIRE ONE OF THE FOLLOWING. COORDINATE WITH OWNER.
   A. STANDARD MONUMENT SIGN: (1) 20A CIRCUIT
   B. STANDARD MONUMENT SIGN WITH FULL COLOR EMC: (5) 15A CIRCUITS
2. CONDUIT FOR MONUMENT SIGN POWER WILL BE ONE OF THE FOLLOWING. COORDINATE WITH OWNER.
   A. STANDARD MONUMENT SIGN: (1) 1" CONDUIT
   B. STANDARD MONUMENT SIGN WITH FULL COLOR EMC: () 1-1/2" CONDUITS
3. PROVIDE (2) 4" CONDUITS FROM IT ROOM OUT TO STREET FOR FUTURE COMMUNICATION INSTALLATIONS.
4. PROVIDE (1) 3/4" CONDUIT TO LIGHT POLE FOR DATA. POLE IS TO HAVE A MOUNTED SECURITY CAMERA. MOUNT AT 12 FEET ABOVE GRADE.

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ISSUANCE
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PROJECT NUMBER
79300070
PROJECT MANAGER
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ELECTRICAL SITE PLAN
ES001

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ELECTRICAL SITE PLAN

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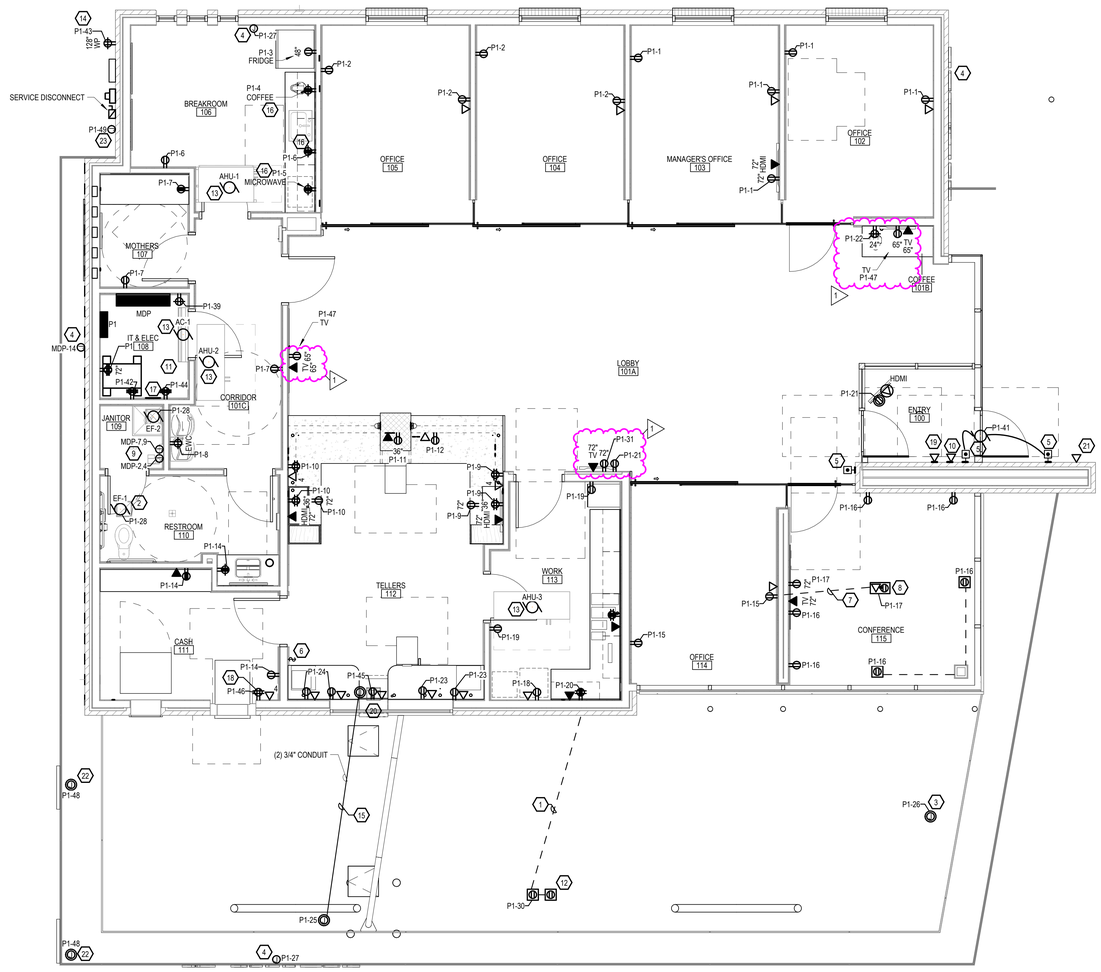

POWER PLAN
1/4" = 1'-0"

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

C. PROVIDE HOUSEKEEPING PADS FOR ALL FLOOR MOUNTED AND GRADE MOUNTED ELECTRICAL EQUIPMENT. REFER TO ELECTRICAL DETAIL DRAWINGS FOR TRANSFORMER, GENERATOR, OR SWITCHGEAR PADS THAT MAY EXCEED REQUIREMENTS LISTED IN SPECIFICATIONS.

D. CONDUIT AND WIRE SHALL NOT BE INSTALLED BELOW FLOOR SLAB UNLESS INDICATED ON PLAN BY DASHED CONDUIT.

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. PROVIDE WHITE COVERPLATES FOR RECEPTACLES AND DATA POINTS, UNLESS NOTED OTHERWISE.

POWER KEYNOTES

1. FOR USE WITH FUTURE ATM, PROVIDE (1) 1-1/2" PVC CONDUIT FOR POWER, PROVIDE (1) 1-1/2" PVC CONDUIT FOR COMMUNICATION AND PROVIDE (1) 1-1/2" PVC CONDUIT FOR ALARM
2. TIE EXHAUST FAN TO LIGHTING CONTROL SWITCH IN AREA
3. PROVIDE CEILING MOUNTED JUNCTION BOX FOR LANE INDICATOR. PROVIDE 3/4" CONDUIT FROM EACH INDICATOR BOX TO LANE INDICATOR CONTROL SWITCHES AT TELLER DESK.
4. PROVIDE 120V JUNCTION BOX FOR BUILDING MOUNTED SIGNAGE. COORDINATE EXACT REQUIREMENTS WITH SIGN INSTALLER.
5. ADA DOOR OPERATOR. COORDINATE LOCATION WITH ARCHITECTURAL DRAWINGS.
6. LANE INDICATOR CONTROL SWITCH.
7. TRENCH FROM WALL TO FLOOR BOX. PROVIDE (1) 3/4" CONDUIT FOR POWER AND (1) 1" CONDUIT FOR DATA TO FLOOR BOX AND STUB UP ABOVE ACCESSIBLE CEILING.
8. PROVIDE LEGRAND RFBA4C300G WIREMOLD FLOOR BOX. COORDINATE EXACT LOCATION WITH ARCHITECTURAL DRAWINGS PRIOR TO INSTALLATION.
9. PROVIDE (2) BRANCH CIRCUITS FOR TANKLESS ELECTRIC WATER HEATER.
10. DATA FOR DOOR SYSTEM. COORDINATE EXACT REQUIREMENTS AND LOCATION WITH VENDOR.
11. PROVIDE FIRE RETARDANT PAINTED PLYWOOD BACKBOARD. COORDINATE EXACT LOCATION AND REQUIREMENTS WITH OWNER PRIOR TO INSTALLATION.
12. PROVIDE EMPTY PVC CONDUIT WITH PULLSTRING FOR FUTURE ATM EQUIPMENT.
13. POWER FOR INDOOR UNIT IS FED FROM OUTDOOR UNIT.
14. PROVIDE WEATHERPROOF RECEPTACLE WITH OPAQUE LOCKABLE COVER.
15. PROVIDE OVERHEAD CONDUIT FOR PNEUMATIC TUBE SYSTEM. COORDINATE EXACT LOCATION, SIZES, AND QUANTITIES WITH OWNER PROVIDED EQUIPMENT.
16. RECEPTACLES TO BE PLACED HORIZONTALLY ABOVE COUNTER.
17. PROVIDE GROUND BAR FOR IT DATA RACK. COORDINATE GROUND BAR REQUIREMENTS AND FINAL LOCATION WITH OWNER.
18. PROVIDE JUNCTION BOX AND POWER TO CIRCUIT SHOWN FOR ATM. COORDINATE WITH OWNER FOR MACHINE REQUIREMENTS.
    A. ATM DATA REQUIREMENTS TO BE RAN BY LOW VOLTAGE VENDOR. CABLES SHOULD HAVE JACKS AND BE LABELED ON ATM SIDE, PUNCHED DOWN AT IT RACK AND LABELED. 4-5 DATA JACKS REQUIRED.
    B. SECURITY WIRE TO BE RAN BY LOW VOLTAGE VENDOR. WIRE TO BE RAN TO SECURITY PANEL.
    C. COORDINATE WITH OWNER FOR ATM SPECS TO VERIFY APPROPRIATE BREAKER SIZE.
19. DATA FOR INTERCOM SYSTEM.
20. PROVIDE (1) 1" CONDUIT STUBBED OUT FROM UNDER COUNTER AT DRAWER AND ROUTED IN WALL TO ACCESSIBLE CEILING ABOVE.
21. CONNECTION FOR KNOXBOX TAMPER ALERT. CONNECT TO BUILDING ALARM SYSTEM. COORDINATE EXACT REQUIREMENTS AND LOCATION WITH SECURITY VENDOR PRIOR TO INSTALLATION.
22. PROVIDE CEILING MOUNTED JUNCTION BOX FOR LANE INDICATOR. PROVIDE 3/4" CONDUIT FROM EACH INDICATOR BOX TO LANE INDICATOR CONTROL SWITCHES IN TELLERS 112. INSTALL OWNER FURNISHED LANE LIGHTS (ATM & OPEN/CLOSED).
23. POWER FOR IRRIGATION TIMER. COORDINATE EXACT LOCATION WITH OWNER PRIOR TO INSTALLATION.

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ISSUANCE
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1 08/11/2026 BULLETIN 01

PROJECT NUMBER
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PROJECT MANAGER
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POWER PLAN
EP101

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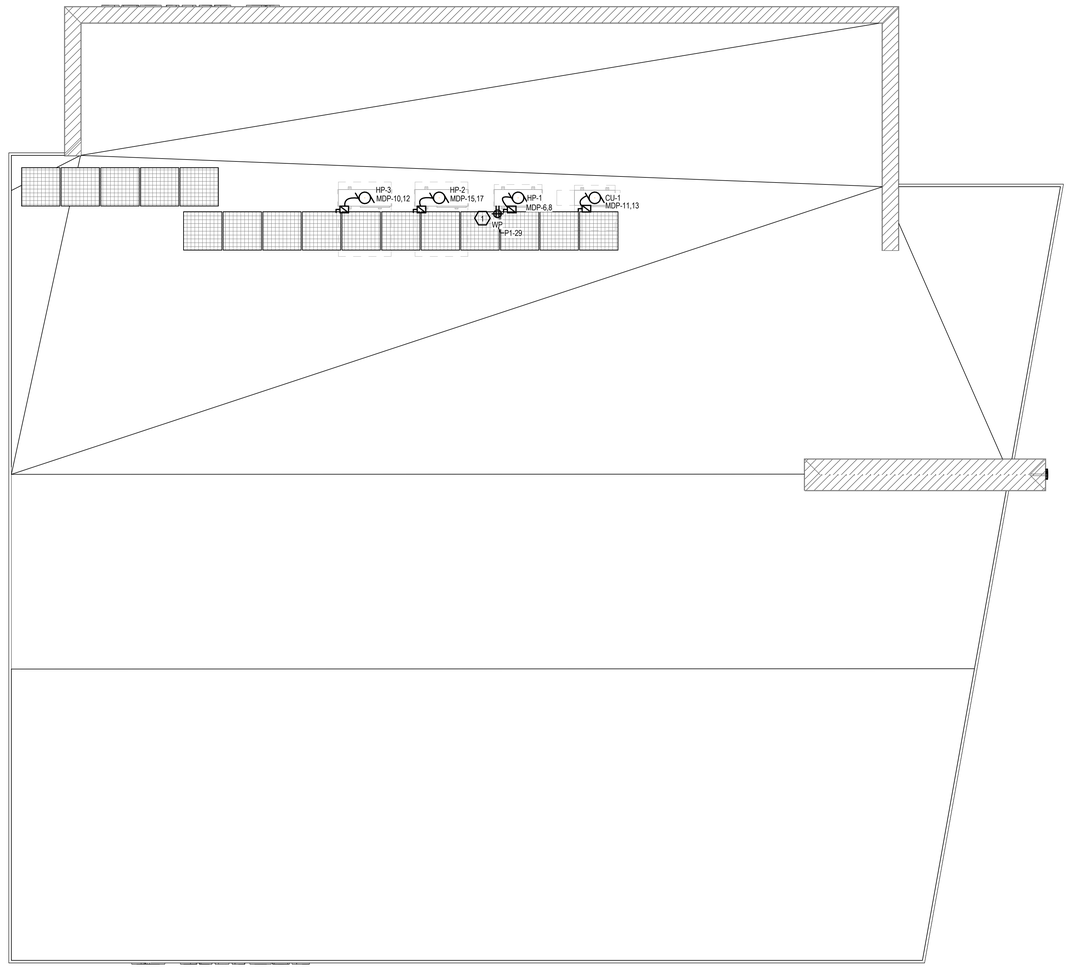

ROOF POWER PLAN
1/4" = 1'-0"

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

C. PROVIDE HOUSEKEEPING PADS FOR ALL FLOOR MOUNTED AND GRADE MOUNTED ELECTRICAL EQUIPMENT. REFER TO ELECTRICAL DETAIL DRAWINGS FOR TRANSFORMER, GENERATOR, OR SWITCHGEAR PADS THAT MAY EXCEED REQUIREMENTS LISTED IN SPECIFICATIONS.

D. CONDUIT AND WIRE SHALL NOT BE INSTALLED BELOW FLOOR SLAB UNLESS INDICATED ON PLAN BY DASHED CONDUIT.

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. PROVIDE WHITE COVERPLATES FOR RECEPTACLES AND DATA POINTS, UNLESS NOTED OTHERWISE.

ROOF POWER KEYNOTES

1. SERVICE RECEPTACLE TO BE MOUNTED AT UNIT.

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11920 COLONEL GLENN ROAD, LITTLE ROCK, AR 72210

ISSUANCE
07/30/2026 PERMIT SET

PROJECT NUMBER
79300070
PROJECT MANAGER
P. OWENS
PROFESSIONAL
C. WEBER
DRAWN BY
J. SHEPHERD
CHECKED BY
C. WEBER

ROOF POWER PLAN
EP110

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ROOF POWER PLAN

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LIGHTING GENERAL NOTES

A. ALL MOUNTING HEIGHTS FOR LIGHTING FIXTURES ARE TO THE BOTTOM OF THE FIXTURES UNLESS INDICATED OTHERWISE.

B. SEE ARCHITECTURAL EXTERIOR ELEVATIONS FOR MOUNTING HEIGHTS OF EXTERIOR LIGHTING FIXTURES.

C. CONDUIT AND WIRE SHALL NOT BE INSTALLED BELOW FLOOR SLAB UNLESS INDICATED ON PLAN BY DASHED CONDUIT.

D. 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.

E. ALL EMERGENCY LIGHTING FIXTURES TO ALSO SERVE AS NIGHT LIGHTING AND BE 24/7 OPERATIONAL.

F. WHERE MULTIPLE SWITCHES ARE SHOWN, PROVIDE MULTIPLE GANG BOX FOR SWITCHES TO BE INCLUDED.

LIGHTING KEYNOTES

1. PROVIDE PHOTOCELL ON ROOF FOR LIGHTING CONTROL OF EXTERIOR LIGHTS.

2. LIGHTING CONTROLS.
   A. LIGHTS ARE TO BE TIME CLOCK CONTROLLED.
   B. LIGHTS ARE TO HAVE A MANUAL OVERRIDE WALL SWITCH THAT TURNS ON LIGHTS FOR NO MORE THAT 2 HOURS WHEN OVERRIDE IS INITIATED.
   C. LIGHTS TO HAVE DIMMING CAPABILITIES. WALL SWITCH TO INCLUDE ON/OFF BUTTON AND RAISE/LOWER BUTTONS.

3. LIGHTING CONTROLS
   A. LIGHTS ARE MANUALLY TURNED ON VIA LOW VOLTAGE SWITCH.
   B. LIGHTS ARE TO BE AUTOMATICALLY TURNED OFF VIA VACANCY SENSOR AFTER 20 MINUTES OF OCCUPANCY VACANCY.
   C. LIGHTS TO HAVE DIMMING CAPABILITIES. WALL SWITCH TO INCLUDE ON/OFF BUTTON AND RAISE/LOWER BUTTONS.

4. FIXTURE TO BE ON DURING BUILDING LOSS OF POWER / EMERGENCY EGRESS OPERATION ONLY.

LIGHTING PLAN

1/4" = 1'-0"

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ISSUANCE

	07/30/2026	PERMIT SET
1	08/11/2026	BULLETIN 01

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LIGHTING PLAN
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LIGHTING PLAN

LIGHTING FIXTURE SCHEDULE

TYPE	DESCRIPTION	MOUNTING	LAMP	BALLAST	VOLT	WATT	MANUFACTURER	CATALOG NUMBER	Count
L10	RECESSED DOWNLIGHT	RECESSED	LED	LED DRIVER	120 V	16 W	FOCAL POINT	FLC3D-RO-SW-1300L-UNV-LD1-LC3-RO-1300L-35K-DNS-WFL	2
L10B	RECESSED DOWNLIGHT (BLACK FINISH)	RECESSED	LED	LED DRIVER	120 V	16 W	FOCAL POINT	FLC3D-RO-SW-1100L-UNV-LD1-T-OD-LC3-RO-1300L-35K-DNS-WFL-BP	3
L10E	RECESSED DOWNLIGHT EM BATTERY PACK	RECESSED	LED	LED DRIVER	120 V	16 W	FOCAL POINT	FLC3D-RO-SW-1300L-UNV-LD1-EMR-LC3-RO-1300L-35K-DNS-WFL	3
L11	2X2 RECESSED TROFFER	RECESSED	LED	LED DRIVER	120 V	30 W	FOCAL POINT	FEQ2-22-AC-3000L-35K-1C-UNV-LD1-G1-WH	6
L11E	2X2 RECESSED TROFFER WITH EM BATTERY PACK	RECESSED	LED	LED DRIVER	120 V	30 W	FOCAL POINT	FEQ2-22-AC-3000L-35K-1C-UNV-LD1-G1-EM-WH	2
L12	4' RECESSED LINEAR FIXTURE	RECESSED	LED	LED DRIVER	120 V	31 W	AXIS LIGHTING	CLKLED 700 80 35 SO 4 W UNV DP 1 TG9 OS	13
L12E	4' RECESSED LINEAR FIXTURE WITH EM BATTERY PACK	RECESSED	LED	LED DRIVER	120 V	31 W	AXIS LIGHTING	CLKLED 700 80 35 SO 4 W UNV DP 1 TG9 B4 OS	1
L14	25' POLE MOUNTED AREA LIGHT	POLE	LED	LED DRIVER	208 V	222 W	LITHONIA	DSX2LED-P3-40K-80CRI-T4M-MVOLT	8
L19	EXTERIOR EGRESS LIGHT	WALL	LED	LED DRIVER	120 V	20 W	SIGNTEX	MUE-BB-20-X-W-CW2	1
L21	WALL MOUNTED LINEAR FIXTURE	WALL	LED	LED DRIVER	120 V	32 W	AXIS LIGHTING	ARWLED-700-80-35-S-4-W-UNV-DP-1-B	2
L23F	5' RECESSED LINEAR FIXTURE (BLACK FINISH)	RECESSED	LED	LED DRIVER	120 V	72 W	AXIS LIGHTING	SCR-500-80-35-0.5M-5FT-BLK-UNV-DP-1	1
L24	RECESSED DOWNLIGHT 2"	RECESSED	LED	LED DRIVER	120 V	16 W	USAI	SL2RD-F-15V6M-35KS-65-SP-WH-WH-UNV-D6E	8
L24B	RECESSED DOWNLIGHT 2" (BLACK FINISH)	RECESSED	LED	LED DRIVER	120 V	16 W	USAI	SL2RD-F-15V6M-35KS-65-SP-BL-BL-UNV-D6E	38
L25	2' T-BAR FIXTURE	GRID	LED	LED DRIVER	120 V	60 W	ALCON	12525-4-35K-TB9-60	9
L25EM	2' T-BAR FIXTURE WITH EM BATTERY PACK	GRID	LED	LED DRIVER	120 V	72 W	ALCON	12525-4-35K-TB9-60-XEM25	3
L26	PERIMETER RECESSED	RECESSED	LED	LED DRIVER	120 V	219 W	AXIS LIGHTING	SCPLED-500-80-35-RG2-S(L)-C-UNV-DP-1	2
P1	CONFERENCE ROOM PENDANT	PENDANT	LED	LED DRIVER	120 V	50 W	KUZCO LIGHTING	PD64231-UB-UNV-010	1
W2	EXTERIOR SCONCE	WALL MT @ 6'-5" AFF	LED	LED DRIVER	120 V	20 W	ALVA LIGHTING	BRIAN-30	3
X1	EXIT SIGN	PENDANT	LED	LED DRIVER	277 V	3 W	SURE-LITES	EUX7G	1

MECHANICAL EQUIPMENT CONNECTION SCHEDULE

TAG	DESCRIPTION	POWER	VOLTAGE	PHASE	FEEDER	DISCONNECTING MEANS	DISC FURNISH/INSTALL	NOTES
AC-1	IT SPLIT SYSTEM	1.0 MCA	208 V	1	---	PROVIDED WITH UNIT	DIV.23 / DIV.23	FED FROM OUTDOOR UNIT
AHU-1	AIR HANDLING UNIT	2.25 MCA	208 V	1	---	PROVIDED WITH UNIT	DIV.23 / DIV.23	FED FROM OUTDOOR UNIT
AHU-2	AIR HANDLING UNIT	5.63 MCA	208 V	1	---	PROVIDED WITH UNIT	DIV.23 / DIV.23	FED FROM OUTDOOR UNIT
AHU-3	AIR HANDLING UNIT	5.5 MCA	208 V	1	---	PROVIDED WITH UNIT	DIV.23 / DIV.23	FED FROM OUTDOOR UNIT
CU-1	HEAT PUMP	12.0 MCA	208 V	1	2#12+12G-3/4"C	PROVIDE 30A/2P FUSIBLE DISCONNECT	DIV.26 / DIV.26	MOCP: 20A
EF-1	EXHAUST FAN	1/10 HP	120 V	1	2#12+12G-3/4"C	NFS	DIV.26 / DIV.26	
EF-2	EXHAUST FAN	1/10 HP	120 V	1	2#12+12G-3/4"C	NFS	DIV.26 / DIV.26	
HP-1	HEAT PUMP	22.0 MCA	208 V	1	2#10+10G-3/4"C	PROVIDE 30A/2P FUSIBLE DISCONNECT	DIV.26 / DIV.26	MOCP: 35A
HP-2	HEAT PUMP	34.0 MCA	208 V	1	2#8+10G-3/4"C	PROVIDE 30A/2P FUSIBLE DISCONNECT	DIV.26 / DIV.26	MOCP: 50A
HP-3	HEAT PUMP	34.0 MCA	208 V	1	2#8+10G-3/4"C	PROVIDE 30A/2P FUSIBLE DISCONNECT	DIV.26 / DIV.26	MOCP: 50A

STARTER TYPES:
- FVNR FULL VOLTAGE NON-REVERSING
- FVR FULL VOLTAGE REVERSING
- 2-SPD TWO SPEED
- VFD VARIABLE FREQUENCY DRIVE
- RVS REDUCED VOLTAGE

COMBINATION DISCONNECT TYPES:
- FS FUSED SWITCH
- NFS NON-FUSED SWITCH
- MCP MOTOR CIRCUIT PROTECTOR
- CB CIRCUIT BREAKER

CONTROL DEVICES:
- HOA HAND-OFF-AUTO SWITCH
- RP RED (RUN) PILOT LIGHT
- GP GREEN (POWER) PILOT LIGHT
- 0/0 ON-OFF SELECTOR SWITCH
- S/S STOP-START PUSHBUTTONS

NOTES:

1. INPUT AND OUTPUT CONDUCTORS TO AND FROM VFD'S SHALL BE INSTALLED IN SEPARATE RACEWAYS, INDEPENDENT FROM ANY OTHER CONDUCTORS, AND SHALL NOT PASS THRU ANY COMMON WIREWAY OR RACEWAY.

SHORT CIRCUIT FAULT STUDY

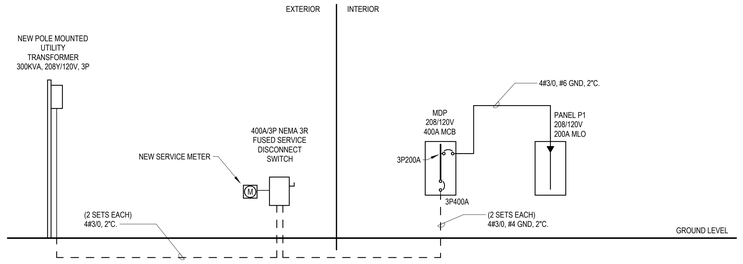
Calculation for Isc at:	Primary/Secondary	Circuit 3-PH Voltage	Isc at Feeder Source	Conductor Length	Parallel Sets	Conductor Size	Wire Material	"C" Value	"f" Value	"M" Value	Isc at Equipment
MDP	Primary	208-V	27,758-A	200-FT	2	3/0 Awg	Copper (Cu)	12844	1.799640561	0.35718871	9,915-A
DP1A	Primary	208-V	9,915-A	25-FT	1	3/0 Awg	Copper (Cu)	12844	0.160702823	0.86154697	8,600-A

NOTES:

1. THIS FAULT STUDY IS PRELIMINARY AND USES ASSUMPTION ON CONDUCTOR LENGTHS, AVAILABLE FAULT CURRENT FROM UTILITY, AND TRANSFORMER IMPEDANCES. STUDY SHALL BE USED FOR PRELIMINARY PRICING PURPOSES ONLY....
2. CONTRACTOR TO FORWARD COPIES OF CORRESPONDENCE FROM UTILITY COMPANY STATING AVAILABLE FAULT CURRENT TO AHJ AND TO ENGINEER.
3. EQUIPMENT SCCR RATINGS SHALL BE GREATER THAN CALCULATED FAULT CURRENT (Isc) AT EQUIPMENT.
4. PROVIDE PERMANENT LABEL INDICATING CALCULATED AVAILABLE FAULT CURRENT AT DISTRIBUTION EQUIPMENT AND DATE CALCULATED.

UTILITY TRANSFORMER INFORMATION:

KVA =	300
SECONDARY VOLTAGE =	208
%Z (ASSUMED) =	3
AVAILABLE FAULT CURRENT =	27758.03873 AMPS
MOTOR CONTRIBUTION =	0 AMPS



E4 ELECTRICAL ONE-LINE DIAGRAM
NOT TO SCALE

PANELBOARD: MDP

LOCATION: IT & ELEC 108
MOUNTING: SURFACE NEMA 1
FED FROM:
FEEDER: SEE ONE-LINE DIAGRAM

PANEL TYPE:
VOLTAGE: 208Y/120V / 3 ø / 4W
BUS AMPS: 400 AMPS
MAIN DEVICE: 400 A MAIN CB
A.I.C. RATING: SEE FAULT STUDY
SPECIAL:

LOAD DESCRIPTION	LOAD TYPE	P	TRIP	CKT	A		B		C		CKT	TRIP	P	LOAD TYPE	LOAD DESCRIPTION
				1	6668	3375					2				
P1	OTHR; LTS; MTR; RCPT	3	200 A	3			8282	3375			4	20 A	2	OTHR	DWH-1, BREAKER 2 (G)
				5					7648	2288	6				
DWH-1, BREAKER 1 (G)	OTHR	2	20 A	7	3375	2288					8	35 A	2	MTR	HP-1
				9			3375	3536			10				
CU-1	MTR	2	20 A	11					1248	3536	12	50 A	2	MTR	HP-3
				13	1248	180					14	20 A	1	RCPT	BUILDING SIGNAGE
				15			3536	180			16	15 A	1	RCPT	MONUMENT SIGN
HP-2	MTR	2	50 A	17					3536	180	18	15 A	1	RCPT	MONUMENT SIGN
MONUMENT SIGN	RCPT	1	15 A	19	180	180					20	15 A	1	RCPT	MONUMENT SIGN
SITE LIGHTING	LTS	2	20 A	21			888	0			22	20 A	1	--	SPARE
				23					888	0	24	20 A	1	--	SPARE
SPARE	--	1	20 A	25	0	0					26	20 A	1	--	SPACE
SPARE	--	1	20 A	27			0	--			28	--	1	--	SPACE
SPACE	--	1	--	29					--	--	30	--	1	--	SPACE
SPACE	--	1	--	31	--	--					32	--	1	--	SPACE
SPACE	--	1	--	33			--	--			34	--	1	--	SPACE
SPACE	--	1	--	35					--	--	36	--	1	--	SPACE
SPACE	--	1	--	37	--	0					38				
SPACE	--	1	--	39			--	0			40	30 A	3	--	SPD
SPACE	--	1	--	41					--	0	42				

Load Classification	CONNECTED LOAD	DEMAND FACTOR	ESTIMATED DEMAND	PANEL TOTALS	
Lighting	4714 VA	125.00%	5893 VA		
Motor	22056 VA	108.02%	23824 VA	**CONNECTED LOAD:**	59990 VA
Other	13900 VA	100.00%	13900 VA	**EST. DEMAND LOAD:**	58277 VA
Receptacle	19320 VA	75.88%	14660 VA		
				CONNECTED CURRENT:	167 A
				EST. DEMAND CURRENT:	162 A

NOTES:
(G) - GROUND FAULT CIRCUIT INTERRUPTER. (A) - ARC FAULT CIRCUIT INTERRUPTER. (L) - LOCK-OUT PROVISIONS. (S) - SHUNT-TRIP.
(F) - FIRE ALARM CIRCUIT - PROVIDE LOCK-ON DEVICE AND PERMANENT RED MARKING AND LABELING AS "FIRE ALARM CIRCUIT".

PANELBOARD: P1

LOCATION: IT & ELEC 108
MOUNTING: SURFACE NEMA 1
FED FROM: MDP
FEEDER: SEE ONE-LINE DIAGRAM

PANEL TYPE:
VOLTAGE: 208Y/120V / 3 ø / 4W
BUS AMPS: 200 AMPS
MAIN DEVICE: 200 A MAIN CB
A.I.C. RATING: SEE FAULT STUDY
SPECIAL:

LOAD DESCRIPTION	LOAD TYPE	P	TRIP	CKT	A		B		C		CKT	TRIP	P	LOAD TYPE	LOAD DESCRIPTION
RECEPTS - OFFICES 102/103	RCPT	1	20 A	1	900	720					2	20 A	1	RCPT	RECEPTS - OFFICES 104 / 105
REFRIGERATOR (G)	RCPT	1	20 A	3			1000	360			4	20 A	1	RCPT	COFFEE
MICROWAVE	RCPT	1	20 A	5					1000	540	6	20 A	1	RCPT	RECEPTS - BREAKROOM
RECEPTS - MOTHERS / CORRIDOR	RCPT	1	20 A	7	540	1000					8	20 A	1	RCPT	EWC
RECEPTS - TELLER	RCPT	1	20 A	9			720	720			10	20 A	1	RCPT	RECEPTS - TELLER
RECEPT - TELLER	RCPT	1	20 A	11					180	180	12	20 A	1	RCPT	RECEPT - TCR
RECEPTS - TELLER MONITOR	RCPT	1	20 A	13	180	540					14	20 A	1	RCPT	RECEPTS - RESTROOM / CASH
RECEPTS - OFFICE 114	RCPT	1	20 A	15			360	1480			16	20 A	1	RCPT	RECEPTS - MEETING 115
RECEPTS - MEETING 115	RCPT	1	20 A	17					540	180	18	20 A	1	RCPT	RECEPTS - WORKROOM 113
RECEPTS - WORKROOM 113	RCPT	1	20 A	19	360	360					20	20 A	1	RCPT	RECEPTS - WORKROOM 113
RECEPTS - LOBBY 101A	RCPT	1	20 A	21			380	180			22	20 A	1	RCPT	RECEPTS - LOBBY COFFEE
RECEPTS - TELLERS 112	RCPT	1	20 A	23					360	360	24	20 A	1	RCPT	RECEPTS - TELLERS 112
PNEUMATIC TUBE SYSTEM	RCPT	1	20 A	25	200	200					26	20 A	1	RCPT	DRIVE THRU LANE INDICATOR
BUILDING SIGNAGE	RCPT	1	20 A	27			360	240			28	20 A	1	MTR	EXHAUST FANS
RECEPTS - ROOFTOP	RCPT	1	20 A	29					180	1000	30	20 A	1	RCPT	ISLAND ATM
RECEPT - TV LOBBY 101A	RCPT	1	20 A	31	180	370					32	20 A	1	LTS	LTS - OFFICES
LTS - LOBBY PERIMETER	LTS	1	20 A	33			438	324			34	20 A	1	LTS	LTS - BREAKROOM - CASH ROOM
LTS - LOBBY/VESTIBULE	LTS	1	20 A	35					956	452	36	20 A	1	LTS	LTS - EXTERIOR
LTS - CONFERENCE ROOM	LTS	1	20 A	37	114	284					38	20 A	1	LTS	LTS - TELLER
RECEPTS - PANEL	RCPT	1	20 A	39			180	360			40	20 A	1	RCPT	RECEPTS - DEDICATED IT RACK
ADA DOOR MOTOR	MTR	1	20 A	41					600	360	42	20 A	1	RCPT	RECEPTS - DEDICATED IT RACK
RECEPTS - EXTERIOR	RCPT	1	20 A	43	180	360					44	20 A	1	RCPT	RECEPTS - DEDICATED IT RACK
RECEPTS - TELLER WINDOW	RCPT	1	20 A	45			180	1000			46	20 A	1	RCPT	ATM
TV - LOBBY 101A	RCPT	1	20 A	47					360	400	48	20 A	1	OTHR	LANE INDICATOR LIGHTS
IRRIGATION TIMER	RCPT	1	20 A	49	180	0					50	20 A	1	--	SPARE
SPARE	--	1	20 A	51			0	0			52	20 A	1	--	SPARE
SPARE	--	1	20 A	53					0	0	54	20 A	1	--	SPARE
SPARE	--	1	20 A	55	0	0					56	20 A	1	--	SPARE
SPARE	--	1	20 A	57			0	0			58	20 A	1	--	SPARE
SPACE	--	1	--	59					--	--	60	--	1	--	SPACE
SPACE	--	1	--	61	--	--					62	--	1	--	SPACE
SPACE	--	1	--	63			--	--			64	--	1	--	SPACE
SPACE	--	1	--	65					--	--	66	--	1	--	SPACE

Load Classification	CONNECTED LOAD	DEMAND FACTOR	ESTIMATED DEMAND	PANEL TOTALS	
Lighting	2938 VA	125.00%	3673 VA		
Motor	840 VA	117.86%	990 VA	**CONNECTED LOAD:**	22598 VA
Other	400 VA	100.00%	400 VA	**EST. DEMAND LOAD:**	19273 VA
Receptacle	18420 VA	77.14%	14210 VA		
				CONNECTED CURRENT:	63 A
				EST. DEMAND CURRENT:	53 A

NOTES:
(G) - GROUND FAULT CIRCUIT INTERRUPTER. (A) - ARC FAULT CIRCUIT INTERRUPTER. (L) - LOCK-OUT PROVISIONS. (S) - SHUNT-TRIP.
(F) - FIRE ALARM CIRCUIT - PROVIDE LOCK-ON DEVICE AND PERMANENT RED MARKING AND LABELING AS "FIRE ALARM CIRCUIT".

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BK - E501
ELECTRICAL ONE-LINE DIAGRAMS
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ELECTRICAL ONE-LINE DIAGRAMS
E501