

# BUCKMAN ST. BRANCH - 2025 RENOVATIONS

## FIRST HARRISON BANK

### 130 S BUCKMAN ST. SHEPHERDSVILLE, KY 40165



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130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY 40165

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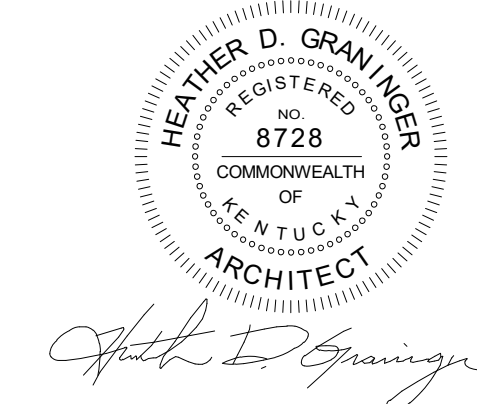
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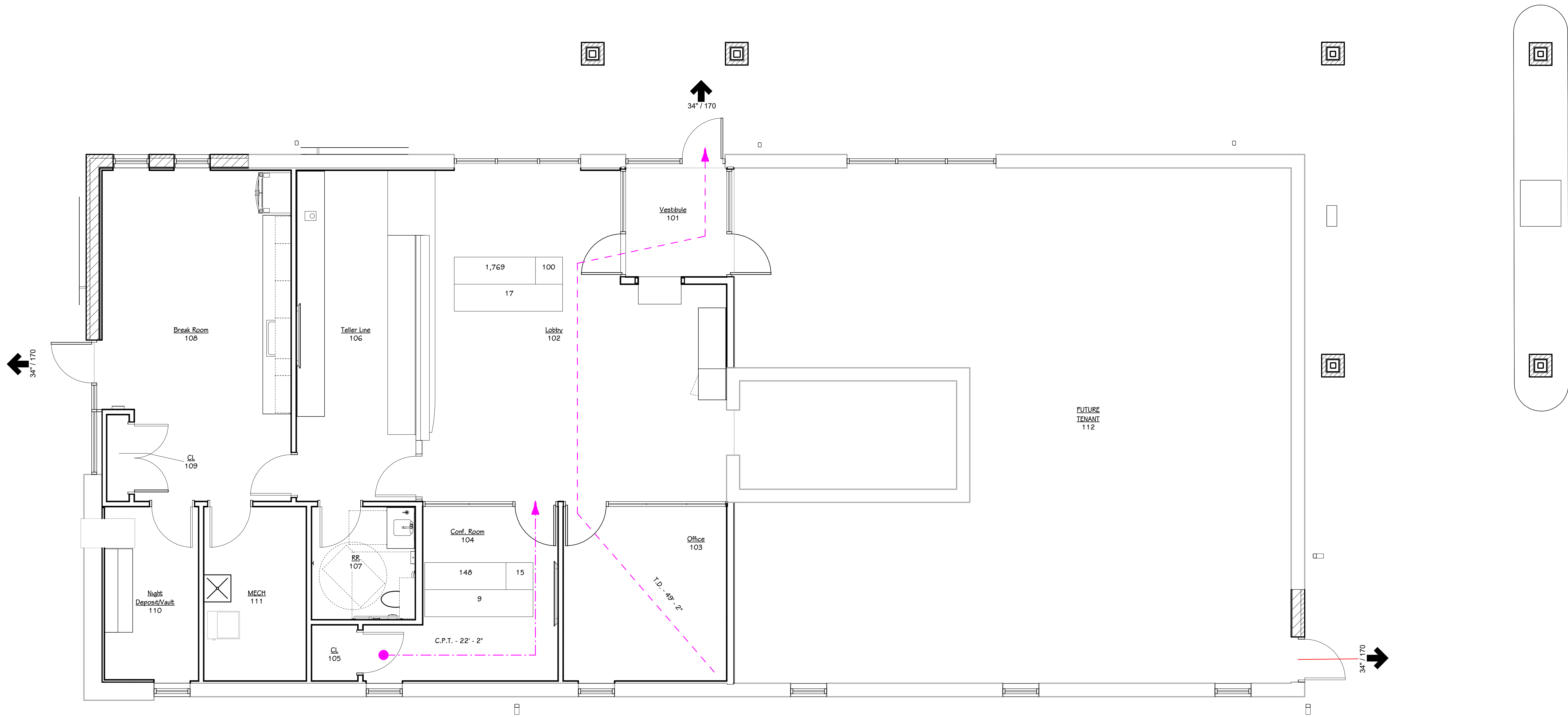
SHEET TITLE  
COVER SHEET

DATE  
APRIL 30, 2025

SHEET NUMBER  
G001  
24-220.000

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 CODE COMPLIANCE PLAN  
1/4" = 1'-0"

Code Summary		
		Code References
BUILDING OCCUPANCIES (NON-SEPARATED USE):	A-2 / B / M Occupancies	KBC 303, 394, 309
CONSTRUCTION TYPE:	V-B	KBC, 602
SPRINKLER:	NON-SPRINKLERED	KBC, 903
MAX. ALLOWABLE TRAVEL DISTANCE	200' (ACTUAL TRAVEL DISTANCE LENGTHS INDICATED ON PLANS)	KBC, TABLE 1017.2
COMMON PATH OF EGRESS DISTANCE (MAX)	75' (ACTUAL COMMON PATH LENGTHS INDICATED ON PLANS)	KBC, TABLE 1006.2.1
MAX DEAD END CORRIDOR LENGTH	20'	KBC, 1020.4
ALLOWABLE HEIGHT	1 STORY OR 40'-0" (A-2 OCCUPANCY, MOST RESTRICTIVE)	KBC, TABLE 504.3 & 504.4
ACTUAL HEIGHT	1 STORY	
ALLOWABLE AREA CALCULATION: BASIC ALLOWABLE AREA PER FLOOR:	6,000 S.F. (A-2 OCCUPANCY = MOST RESTRICTIVE)	KBC, TABLE 506.2
EXISTING BUILDING AREA:	3,136 S.F.	
EXISTING CANOPY AREA:	305 S.F.	
PROPOSED CANOPIES AREA:	888 S.F.	
TOTAL BUILDING + CANOPIES AREA:	4,331 S.F.	

CODE COMPLIANCE KEY		FIRE-RATING KEY																									
<p><b>FIRE SAFETY SYMBOLS</b></p> <p>CLASSROOM ADDOA</p> <p>400 20 20</p> <p>T.D. - 100' - 0"</p> <p>F.T.D. - 200' - 0"</p> <p>C.P.T. - 50' - 0"</p> <p>MAIN EGRESS EXIT</p> <p>SMOKE EVACUATION</p> <p>SECONDARY EGRESS EXIT</p> <p>HORIZONTAL EGRESS</p>		<p>COORDINATE ALL REQUIRED DAMPERS WITH MECHANICAL.</p> <table><tr><th>DESIGNATION</th><th>RATING</th><th>PRIORITY</th></tr><tr><td></td><td>3 HOUR</td><td>1</td></tr><tr><td></td><td>2 HOUR FIRE WALL - 706</td><td>2</td></tr><tr><td></td><td>2 HOUR FIRE PARTITION - 708</td><td>2</td></tr><tr><td></td><td>2 HOUR FIRE BARRIER - 707</td><td>2</td></tr><tr><td></td><td>1 HOUR FIRE PARTITION - 708</td><td>3</td></tr><tr><td></td><td>1 HOUR FIRE BARRIER - 707</td><td>3</td></tr><tr><td></td><td>SMOKE RESISTANT</td><td>4</td></tr></table> <p>1. ALL PENETRATIONS THROUGH A FIRE OR SMOKE RATED PARTITION SHOULD BE SEALED WITH AN APPROVED U.L. RATED PRODUCT.</p> <p>2. THE TOPS OF ALL FIRE RATED PARTITIONS SHALL BE SEALED TO THE CONTINUOUS STRUCTURE ABOVE WITH A U.L. RATED SYSTEM OR ASSEMBLY.</p> <p>3. WOOD BLOCKING IN FIRE-RATED PARTITIONS SHALL BE NON-COMBUSTIBLE TREATED WOOD.</p> <p>4. REFER TO SPECIFICATION U.L. RATING INFORMATION.</p> <p>5. FIRE RATED WALLS ENDING INTO AN ACOUSTICAL DECK MUST HAVE THE FLUTES FILLED, REFER TO TOP OF WALL DETAIL AT ACOUSTIC DECK SHOWN ON THIS SHEET.</p> <p>• FOR MASONRY WALLS THE MASON SHALL FILL VOIDS AND FIRE SPRAY WITH UL LISTED MATERIAL.</p> <p>• FOR STUD WALLS USE FIRE SAFFING AND FIRE CAULK.</p>		DESIGNATION	RATING	PRIORITY		3 HOUR	1		2 HOUR FIRE WALL - 706	2		2 HOUR FIRE PARTITION - 708	2		2 HOUR FIRE BARRIER - 707	2		1 HOUR FIRE PARTITION - 708	3		1 HOUR FIRE BARRIER - 707	3		SMOKE RESISTANT	4
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<p><b>FIRE SAFETY SYMBOLS</b></p> <p>XFE</p> <p>XFEC</p> <p>FE</p> <p>FEC</p> <p>AED</p> <p>KNOX</p> <p>EXISTING FIRE EXTINGUISHER</p> <p>EXISTING FIRE EXTINGUISHER CABINET</p> <p>FIRE EXTINGUISHER</p> <p>FIRE EXTINGUISHER CABINET</p> <p>AUTOMATED EXTERNAL DEFIBRILLATOR (AED) RECESSED CABINET</p> <p>KNOX BOX</p>		<p><b>APPLICABLE CODES (KENTUCKY) - 2025</b></p> <table><tr><td>BUILDING:</td><td>2018 KENTUCKY BUILDING CODE THIRD EDITION, AUGUST 2022 AMENDMENTS</td></tr><tr><td>ENERGY:</td><td>2012 INTERNATIONAL ENERGY CONSERVATION CODE</td></tr><tr><td>PLUMBING:</td><td>2020 KENTUCKY STATE PLUMBING CODE (KENTUCKY STATE PLUMBING LAW, REGULATIONS, AND CODE 815 KAR CHP 20)</td></tr><tr><td>MECHANICAL:</td><td>2015 INTERNATIONAL MECHANICAL CODE</td></tr><tr><td>FUEL GAS:</td><td>2012 NATIONAL FUEL GAS CODE (MODEL CODE: NFPA 54: NATIONAL FUEL GAS CODE, 2012 EDITION)</td></tr><tr><td>ELECTRICAL:</td><td>2017 NATIONAL ELECTRICAL CODE (NFPA 70)</td></tr><tr><td>FIRE PREVENTION</td><td>2012 NFPA 1 FIRE PREVENTION CODE (AS DIRECTED BY 815 KAR 10:60 KENTUCKY STANDARDS OF SAFETY)</td></tr><tr><td>FIRE CODE</td><td>2015 INTERNATIONAL FIRE CODE (WHERE SPECIFICALLY REFERENCED BY BODY OF KBC)</td></tr></table> <p><b>PROJECT AREA</b></p> <table><tr><td>TOTAL FINISHED PROJECT</td><td>3136 SF</td></tr></table>		BUILDING:	2018 KENTUCKY BUILDING CODE THIRD EDITION, AUGUST 2022 AMENDMENTS	ENERGY:	2012 INTERNATIONAL ENERGY CONSERVATION CODE	PLUMBING:	2020 KENTUCKY STATE PLUMBING CODE (KENTUCKY STATE PLUMBING LAW, REGULATIONS, AND CODE 815 KAR CHP 20)	MECHANICAL:	2015 INTERNATIONAL MECHANICAL CODE	FUEL GAS:	2012 NATIONAL FUEL GAS CODE (MODEL CODE: NFPA 54: NATIONAL FUEL GAS CODE, 2012 EDITION)	ELECTRICAL:	2017 NATIONAL ELECTRICAL CODE (NFPA 70)	FIRE PREVENTION	2012 NFPA 1 FIRE PREVENTION CODE (AS DIRECTED BY 815 KAR 10:60 KENTUCKY STANDARDS OF SAFETY)	FIRE CODE	2015 INTERNATIONAL FIRE CODE (WHERE SPECIFICALLY REFERENCED BY BODY OF KBC)	TOTAL FINISHED PROJECT	3136 SF						
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THIS DRAWING SHEET IS INTENDED TO BE PLOTTED IN COLOR. IF THIS TEXT APPEARS IN BLACK AND WHITE, IT IS PLOTTED INCORRECTLY. DISCARD AND OBTAIN AN ACCURATE DRAWING



CONCRETE MINIMUM LAP SPLICE AND ANCHORAGE DIMENSION TABLE					
USE THIS TABLE FOR A615 GRADE 60 REINFORCING WHEN CONCRETE CLEAR COVER AND CLEAR SPACING IS AT LEAST 4, AND CODE MINIMUM STIRRUPS ARE PROVIDED OR IF MINIMUM STIRRUPS ARE NOT PROVIDED, CLEAR SPACING IS AT LEAST 2d.					
(4000 PSI CONCRETE)			(3000 PSI CONCRETE)		
BAR SIZE	DEVELOPMENT LENGTH		BAR SIZE	DEVELOPMENT LENGTH	
#3	15"	OTHER BARS	#3	18"	OTHER BARS
#4	20"	12"	#4	23"	18"
#5	25"	19"	#5	29"	22"
#6	30"	23"	#6	35"	27"
#7	44"	34"	#7	50"	39"
#8	50"	38"	#8	57"	44"
#9	56"	43"	#9	65"	50"
#10	63"	49"	#10	73"	56"
#11	70"	54"	#11	81"	62"

- NOTES:
- LAP LENGTHS SHALL BE 1.3 TIMES DEVELOPMENT LENGTH.
  - FOR EPOXY COATED REINFORCING MULTIPLY THE TABLE VALUES ABOVE BY 1.5.
  - (MC) DENOTES MECHANICAL COUPLER DEVELOPING 125% OF THE BAR YIELD STRENGTH. NO OTHER SPLICE WILL BE ACCEPTED.
  - WHEN LAPPING TWO DIFFERENT SIZE BARS, USE THE LAP DIMENSION OF THE SMALLER BAR OR THE ANCHORAGE DIMENSION OF THE LARGER BARS. USE WHICHEVER DIMENSION IS LARGER.
  - TOP BARS SHALL BE DEFINED AS BEAM AND SLAB HORIZONTAL REINFORCEMENT SO PLACED THAT MORE THAN 12" OF FRESH CONCRETE IS CAST IN THE MEMBER BELOW THE TOP REINFORCEMENT. HORIZONTAL REINFORCING IN WALLS SHALL BE CONSIDERED TOP BARS.

MASONRY MINIMUM LAP SPLICE SCHEDULE		
BAR SIZE	LAP LENGTH FOR BARS CENTERED IN CMU THICKNESS	LAP LENGTH FOR BARS EACH FACE OF CMU WALL (2 1/2" CLEAR MASONRY COVER)
#3	12"	12"
#4	13"	18"
#5	20"	28"
#6	28"	52"
#7	52"	70"
#8	79"	105"

NOTES:  
MECHANICAL COUPLERS DEVELOPING 125% OF THE BAR YIELD STRENGTH ARE PERMITTED AT ANY SPLICE LOCATION AT CONTRACTORS OPTION.

CONCRETE REINFORCING CLEAR COVER REQUIREMENTS	
CONCRETE CAST AGAINST AND PERMANENTLY IN CONTACT WITH GROUND	3"
CONCRETE EXPOSED TO WEATHER OR IN CONTACT WITH GROUND	
#5 BAR AND SMALLER	1-1/2"
#6 BAR AND LARGER	2"
CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH GROUND	
SLABS, JOISTS, AND WALLS (NOT LARGER THAN #11 BARS)	3/4"
BEAMS, COLUMNS, PIERS	1-1/2"
NOTE: CLEAR COVER DIMENSIONS LISTED ARE CODE-REQUIRED MINIMUMS. PROVIDE GREATER COVER WHERE SPECIFICALLY REQUIRED BY DETAILS.	

MISCELLANEOUS LINTEL (ML) SCHEDULE (FOR LINTELS NOT OTHERWISE SHOWN OR NOTED)	
BLOCK LINTELS - 8" BEARING EACH END	
3'-0" WIDE AND LESS USE 8" DP. BOND BEAM WITH (2) #5 BOT.	
3'-1" WIDE TO 7'-0" WIDE USE 16" DP. BOND BEAM WITH (2) #5 TOP & BOTTOM.	
7'-1" WIDE TO 11'-0" WIDE USE 16" DP. BOND BEAM WITH (2) #6 TOP & BOT.	
STEEL LINTELS	
PROVIDE ONE ANGLE FOR EVERY FOUR INCHES OF WIDTH	
8"WALL = 2 ANGLES	
12"WALL = 3 ANGLES	
14"WALL = 3 ANGLES	
4'-0" WIDE AND LESS USE ANGLE 4x3 1/2x5/16 W/ 8" BRG. EA. END	
4'-1" WIDE TO 6'-0" USE ANGLE 5x3 1/2x5/16 W/ 8" BRG. EA. END	
6'-1" WIDE TO 9'-0" USE ANGLE 6x3 1/2x5/16 W/ 8" BRG. EA. END	
9'-1" WIDE TO 11'-0" USE ANGLE 6x3 1/2x3/8 W/ 12" BRG. EA. END	
PROVIDE STAINLESS OR GALVANIZED STEEL WHERE LINTELS ARE EXPOSED TO WEATHER. COORDINATE WITH ARCHITECTURAL DRAWINGS & DETAILS	

- CONCRETE
- ALL CONCRETE SHALL COMPLY TO THE FOLLOWING STANDARDS:
    - A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 4,000 PSI.
    - MAXIMUM WATER/CEMENT/ITIOUS MATERIALS RATIO: 0.50
  - REINFORCING STEEL SHALL BE AS FOLLOWS:  
STIRRUPS AND TIES .....ASTM A615  
GRADE 60  
ALL OTHER REINFORCING .....ASTM A615  
GRADE 60  
WELDED WIRE FABRIC .....A STM A185  
\* WELDED WIRE FABRIC FOR USE IN ELEVATED SLABS ON METAL DECK SHALL BE SUPPLIED IN FLAT SHEETS, NOT ROLLS. ROLLS OF WELDED WIRE FABRIC PROVIDED FOR THIS PURPOSE WILL BE REJECTED AND RETURNED TO SUPPLIER.
  - PROVIDE BAR SUPPORTS AND SPACERS IN ACCORDANCE WITH ACI DETAILING MANUAL. ALL BAR SUPPORTS IN AREAS WHERE CONCRETE WILL BE EXPOSED SHALL HAVE PLASTIC FEET. PRECAST CONCRETE (6"-3000psi) BLOCKS 3'-0"x3'-0" SHALL BE USED TO SUPPORT REINFORCING OFF OF THE GROUND. AT ALL OTHER LOCATIONS, CHAIRS OR STANDEES SHALL BE USED.
  - DETAILING, FABRICATION AND PLACING OF REINFORCING SHALL CONFORM TO APPLICABLE PROVISIONS OF ACI 315 AND ACI 318.
  - SLABS, FOUNDATION WALLS AND FOOTINGS SHALL HAVE NO HORIZONTAL JOINTS. ANY STOP IN CONCRETE WORK MUST BE MADE WITH VERTICAL KEYED BULKHEADS. ALL REINFORCEMENT SHALL CONTINUE THROUGH JOINTS.
  - BEFORE PLACING CONCRETE, THE CONTRACTOR SHALL NOTIFY ALL SUBCONTRACTORS TO BE SURE ALL SLEEVES, CONDUIT, CHAIRS, ETC. ARE PROPERLY INSTALLED. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT/ENGINEER AS SOON AS PRACTICAL, BUT AT LEAST 24 HOURS PRIOR TO PLACING CONCRETE TO ALLOW FOR INSPECTION OF REINFORCING AND EMBEDDED ITEMS.
  - MATERIALS SHALL COMPLY WITH REQUIREMENTS OF DESIGNATED SPECIFICATIONS OF AMERICAN SOCIETY FOR TESTING AND MATERIALS, 1916 RACE STREET, PHILADELPHIA, PENNSYLVANIA.
  - CONSTRUCTION PROCEDURES SHALL COMPLY WITH RECOMMENDATIONS SET FORTH IN DESIGNATED STANDARDS OF AMERICAN CONCRETE INSTITUTE, P.O. BOX 9094, FARMINGTON HILLS, MICHIGAN 48333.
  - ADMIXTURE OTHER THAN AIR-ENTRAINING SHALL NOT BE USED WITHOUT APPROVAL OF THE ARCHITECT/ENGINEER. AIR-ENTRAINING ADMIXTURES SHALL CONFORM TO ASTM C260.
  - CURING COMPOUND SHALL CONFORM TO FEDERAL SPECIFICATION TT-C800A, AND A.S.T.M. C309. THE MATERIAL SHALL BE EQUAL TO SONNEBORN KUR-N-SEAL, MASTERSEAL, BY MASTER BUILDERS, OR CLEAR SEAL, BY W.R. GRACE.
  - ALL REINFORCING SPLICES SHALL BE CLASS B TENSION LAP SPLICE.

- SPREAD BARS AROUND SMALL OPENINGS AND SLEEVES IN SLABS AND WALLS WHERE POSSIBLE AND WHERE BAR SPACING WILL NOT EXCEED 1.5 TIMES THE NORMAL SPACING. DISCONTINUE BARS AT LARGE OPENINGS AND WHERE NECESSARY AND PROVIDE AN AREA OF REINFORCEMENT EQUAL TO THE INTERRUPTED REINFORCEMENT, DISTRIBUTING ONE-HALF OF THIS REINFORCEMENT EACH SIDE OF THE OPENING (CLASS B TENSION LAP SPLICE). HOLES LARGER THAN 12 INCHES IN ANY DIRECTION SHALL HAVE (1)5x5'-0" DIAGONAL BAR IN BOTH FACES AT EACH CORNER.
- PIEK REINFORCEMENT SHALL BE DOVELEDED TO THE FOOTING. PROVIDE DOWELS EQUAL IN SIZE, NUMBER AND GRADE TO THE PIEK REINFORCEMENT UNLESS OTHERWISE INDICATED. DOWELS SHALL BE HOOKED 90 DEGREES AT THE BOTTOM LEVEL OF FOOTING REINFORCEMENT. DOWELS SHALL BE LAPPED WITH THE PIEK REINFORCEMENT.
- PIEK REINFORCEMENT SHALL BE THE SAME SIZE, NUMBER AND GRADE AS THE COLUMN/PLASTER REINFORCING, UNLESS OTHERWISE NOTED.
- ALL VERTICAL CONCRETE SURFACES SHALL BE FORMED. HOWEVER, VERTICAL SURFACES OF FOOTINGS AND GRADE BEAMS MAY BE EARTH-FORMED IF THE SOIL IS SUFFICIENTLY STIFF TO PREVENT CAVES.
- REINFORCING BARS SHALL BE IN PLACE AND SECURED PRIOR TO POURING CONCRETE. "STICKING" OF REINFORCING AFTER CONCRETE IS PLACED IS PROHIBITED.
- REINFORCING BAR SHOP DRAWINGS SHALL SHOW NUMBER, SIZE AND LOCATION OF BARS, AS WELL AS LAP LENGTH AND CLEAR COVER.

- ALL CONCRETE SLABS SUPPORTED BY SOIL OR GRANULAR SUB-BASE SHALL CONTAIN CONTROL JOINTS AND CONSTRUCTION JOINTS, AT SPACING AS NOTED. SAW-CUT JOINTS SHALL BE INSTALLED AS SOON AS THE CONCRETE IS HARD ENOUGH TO WITHSTAND SAWING WITHOUT TRAVELLING JOINT EDGES OR DISINTEGRATING PARTICLES. AGGREGATE PARTICLES, LIGHTWEIGHT BARK-CUT SAWLS SHALL BE USED. CONTRACTOR SHALL SUBMIT CONSTRUCTION AND CONTROL JOINT LAYOUT FOR APPROVAL PRIOR TO PLACING CONCRETE SLABS.

MISCELLANEOUS

- MATERIAL FOR USE AS VAPOR BARRIER BENEATH CONCRETE SLABS ON GRADE SHALL BE 15 MIL POLYETHYLENE SHEETS, COMPLYING WITH ASTM D-2103. SHEETS SHALL BE LAPPED A MINIMUM OF 6" AT ALL EDGES. SPECIAL CARE SHALL BE TAKEN TO PREVENT PUNCTURING SHEETS PRIOR TO PLACEMENT OF SLABS.
- NO CHANGE IN SIZE OF STRUCTURAL ELEMENTS OR MODIFICATION THEREOF SHALL BE MADE, NOR ARE ANY OPENINGS OR SLEEVES THROUGH ANY STRUCTURAL ELEMENTS PERMITTED, UNLESS DETAILED ON THE DRAWINGS.
- CONSULT ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATION, SIZES AND EXTENT OF CHASES, INSERTS, RECESSES, REGLETS, FINISHES, DEPRESSIONS, ETC. NOT SHOWN ON THE STRUCTURAL DRAWINGS.
- ALL WELDED WIRE FABRIC IN SLABS ON GRADE AND ELEVATED SLABS SHALL BE SUPPORTED BY CHAIRS, BOLSTERS, OR OTHER APPROVED SUPPORTING DEVICES. "PULLING-UP" OF MESH AFTER CONCRETE HAS BEEN PLACED IS NOT ACCEPTABLE.

CONTRACTOR RESPONSIBILITIES

- MATERIAL, WORKMANSHIP, AND DESIGN SHALL CONFORM TO THE REFERENCED BUILDING CODE.
- COORDINATE STRUCTURAL DOCUMENTS WITH THE ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DOCUMENTS. ARCHITECT/STRUCTURAL ENGINEER SHALL BE NOTIFIED OF ANY DISCREPANCY OR OMISSION.
- VERIFY THE DIMENSIONS, ELEVATIONS AND SITE CONDITIONS BEFORE STARTING WORK. ANY DISCREPANCY BETWEEN SUCH DETAILS AND DIMENSIONS AS MAY OCCUR SHALL BE REPORTED TO THE ARCHITECT/ENGINEER FOR CLARIFICATION BEFORE PROCEEDING WITH THE WORK.
- NOTIFY, IN WRITING, THE STRUCTURAL ENGINEER OF CONDITIONS ENCOUNTERED IN THE FIELD CONTRADICTORY TO THOSE SHOWN IN THE STRUCTURAL DOCUMENTS.
- CONTRACTOR HAS SOLE RESPONSIBILITY FOR MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES OF CONSTRUCTION.
- CONTRACTOR HAS SOLE RESPONSIBILITY FOR THE DESIGN, ADEQUACY, AND SAFETY OF ERECTION BRACING, SHORING, TEMPORARY SUPPORTS, ETC.
- CONTRACTOR HAS SOLE RESPONSIBILITY TO COMPLY WITH ALL OSHA SAFETY REGULATIONS.
- LAYOUT BUILDING AS INDICATED ON THE DRAWINGS, INFORMING ARCHITECT OF ANY DISCREPANCIES. THE LICENSED ENGINEER/ SURVEYOR SHALL LAYOUT ALL NEW BUILDING FOUNDATIONS AND COLUMNS LINES.
- TESTING AND INSPECTIONS BY CONTRACTOR.
- DUE TO THE NATURE OF THE WORK, ALL DIMENSIONS AND/OR EXISTING DETAILS SHOWN ON THE DRAWINGS THAT WILL IN ANY WAY AFFECT THE WORK SHALL BE FIELD CHECKED PRIOR TO FABRICATION OF ANY MATERIALS. FIELD CHECKING SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. IF THERE IS ANY QUESTION AS TO THE INTENT OF THE WORK INDICATED, THE CONTRACTOR SHALL CLEAR THE QUESTION WITH THE ARCHITECT/ENGINEER BEFORE PROCEEDING.
- THE CONTRACTOR SHALL BE AWARE THAT THE WORK INVOLVES ADDITIONS TO AN EXISTING FACILITY THAT WILL REMAIN IN OPERATION DURING CONSTRUCTION. IT IS THEREFORE MANDATORY THAT WORK WILL IN ANY WAY AFFECT THE NORMAL OPERATION OF THE FACILITY BE COORDINATED WITH THE OWNER.
- REVIEW OF SUBMITTALS OR SHOP DRAWINGS BY THE STRUCTURAL ENGINEER DOES NOT RELIEVE THE CONTRACTOR OF THE SOLE RESPONSIBILITY TO REVIEW AND CHECK ALL SUBMITTALS AND SHOP DRAWINGS BEFORE SUBMITTING TO THE STRUCTURAL ENGINEER. CONTRACTOR REMAINS SOLELY RESPONSIBLE FOR ERRORS AND OMISSIONS ASSOCIATED WITH THE PREPARATION OF SHOP DRAWINGS AS THEY PERTAIN TO MEMBER SIZES, DETAILS, AND DIMENSIONS SPECIFIED IN THE CONTRACT DOCUMENTS.

- STRUCTURAL STEEL
- ALL ROLLED STEEL PLATES, SHAPES (EXCLUDING WIDE FLANGE SHAPES), BARS AND MISCELLANEOUS ITEMS SHALL BE STRUCTURAL QUALITY CARBON STEEL COMPLYING WITH ASTM A36 (MINIMUM YIELD 36,000 PSI). WIDE FLANGE SHAPES SHALL BE STRUCTURAL QUALITY CARBON STEEL COMPLYING WITH ASTM A992 (MINIMUM YIELD 50,000 PSI).
  - HOLLOW STRUCTURAL SECTIONS (HSS) SHALL COMPLY WITH ASTM A500, GRADE B (MINIMUM YIELD 46 KSI FOR SQUARE AND RECTANGULAR SECTIONS AND 42 KSI FOR ROUND SECTIONS).
  - ALL BOLTED CONNECTIONS SHALL BE MADE WITH 3/4" DIAMETER ASTM F1852, TYPE 1 TWIST-OFF-TYPE TENSION-CONTROL BOLTS IN BEARING-TYPE CONNECTIONS.
  - ANCHOR RODS SHALL COMPLY WITH ASTM F1554, GRADE 36.
  - EXPANSION ANCHORS SHALL BE HILTI CARBON STEEL KWIK BOLT 3 (KB3) ANCHOR MANUFACTURED BY HILTI FASTENING SYSTEMS, OR APPROVED EQUAL. INSTALL IN ACCORDANCE WITH THE SUPPLIER'S RECOMMENDATIONS.
  - ADHESIVE ANCHORS SHALL CONSIST OF AN HAS-E STEEL ANCHOR ROD WITH THE HIT HY200 ADHESIVE (HIT HY70 ADHESIVE FOR MASONRY CONSTRUCTION WITH VOIDS) SUPPLIED BY HILTI FASTENING SYSTEMS, OR APPROVED EQUAL. INSTALL IN ACCORDANCE WITH THE SUPPLIER'S RECOMMENDATIONS.
  - WELDED HEADED STUDS TO BE USED AS CONCRETE ANCHORS OR SHEAR STUDS SHALL BE LOW CARBON STEEL SOLID FLUXED STUDS COMPLYING WITH ASTM A-108, WITH A MINIMUM  $F_u=60KSI$ . STUDS SHALL BE AUTOMATICALLY END WELDED. THE SPECIFIED LENGTH IS THE AFTER WELD LENGTH (AWL).
  - DEFORMED BAR ANCHORS (DBA): LOW CARBON STEEL PER ASTM A496( $F_u=80KSI$ ), SHALL BE AUTOMATICALLY END WELDED.
  - ALL WELDING SHALL BE PERFORMED BY WELDERS CERTIFIED TO PERFORM EACH TYPE OF WELD REQUIRED. ALL WELDS AND WELDING PROCEDURES SHALL COMPLY WITH AWS D1.1, USING E70XX ELECTRODES UNLESS NOTED OTHERWISE. ALL WELDS SHALL BE INSPECTED.
  - WELD SIZES NOT SHOWN ON DESIGN DRAWINGS SHALL BE MINIMUM SIZE REQUIRED BY AWS D1.1 (LATEST EDITION) ACCORDING TO THE MATERIAL THICKNESS BEING WELDED. ALL WELDS SHALL BE PRE-QUALIFIED PER AWS D1.1 (LATEST EDITION).
  - STEEL FRAMEWORK SHALL NOT BE ASSUMED STRUCTURALLY STABLE UNTIL ALL MEMBERS ARE IN PLACE AND CONNECTIONS ARE INSTALLED. ANY USE OF THE PARTIALLY ERECTED FRAMEWORK FOR TEMPORARY SUPPORT OF ANY KIND SHALL BE DONE ONLY AT THE CONTRACTOR'S RISK.
  - COMPLY WITH THE PROVISIONS OF THE LATEST EDITIONS OF THE FOLLOWING CODES, SPECIFICATIONS AND STANDARDS, EXCEPT AS OTHERWISE SHOWN OR SPECIFIED HEREIN.
    - A.I.S.C. "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES."
    - A.I.S.C. "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS."
    - A.I.S.C. "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS."
    - AWS "STRUCTURAL WELDING CODE."

- ALL CONNECTIONS NOT INDICATED ON THE DESIGN DRAWINGS SHALL BE DESIGNED BY A STRUCTURAL ENGINEER LICENSED IN THE STATE WHERE STRUCTURAL STEEL IS TO BE ERECTED, RETAINED BY THE STEEL FABRICATOR. ALL CALCULATIONS AND SHOP DRAWINGS SHALL BE DULY STAMPED AND SIGNED BY THE LICENSED STRUCTURAL ENGINEER AND SUBMITTED FOR REVIEW BY THE ARCHITECT. STAMPING AND SIGNING OF SHOP DRAWINGS SHALL BE FOR THE EXCLUSIVE PURPOSE OF CERTIFYING THAT THE CONNECTIONS ARE DETAILED AS PER THE DESIGN PERFORMED BY THE LICENSED STRUCTURAL ENGINEER. FAILURE TO SUBMIT STAMPED AND SIGNED CALCULATIONS AND STAMPED AND SIGNED SHOP DRAWINGS SHALL BE SUFFICIENT CAUSE FOR REJECTION OF SHOP DRAWINGS. THE CONTRACTOR SHALL BE LIABLE FOR THE DIMENSION, FIT, TOLERANCES, FABRICATION AND ERECTION.
- SIMPLE SPAN CONNECTIONS FOR BEAMS SHALL CONSIST OF STANDARD DOUBLE-ANGLE BOLTED AND/OR WELDED CONNECTIONS, AND SHALL BE DESIGNED FOR ONE-HALF THE BEAM LOAD CAPACITY AS GIVEN IN AISC TABLE 3-6 "MAXIMUM TOTAL UNIFORM LOAD" (AISC MANUAL, 14TH EDITION).
- LENGTH OF CONNECTION ANGLES FOR BEAM-TO-COLUMN OR BEAM-TO-BEAM CONNECTIONS SHALL BE THE LARGEST STANDARD LENGTH LESS THAN OR EQUAL TO THE 1" DIMENSION OF THE BEAM. STANDARD LENGTHS AND AVAILABLE STRENGTH OF CONNECTION ANGLES ARE FOUND IN "A.I.S.C. MANUAL OF STEEL CONSTRUCTION" (14TH EDITION), TABLES 10-1 THRU 10-3.
- PROVIDE VERTICAL WEB STIFFENERS ON EACH SIDE OF WEB OF BEAM AT ALL POINTS SUBJECTED TO CONCENTRATED LOADS, SUCH AS COLUMN RESTING ON BEAM AND BEAM FRAMING INTO A BEAM. THE STIFFENERS SHALL EXTEND TO FULL DEPTH OF BEAM AND THE BOUNDARY OF FLANGE WITH MINIMUM THICKNESS OF 3/8". (UNLESS NOTED OTHERWISE).
- ANY CAMBER EXISTING IN BEAMS SHALL BE TURNED POSITIVE UPWARD.

- BURNING OF HOLES IN STRUCTURAL STEEL IS NOT PERMITTED WITHOUT PRIOR APPROVAL OF THE ENGINEER OF RECORD.
- MAINTAIN WORK IN A SAFE AND STABLE CONDITION DURING ERECTION. PROVIDE TEMPORARY SHORING AND BRACING MEMBERS AS REQUIRED, WITH CONNECTIONS OF SUFFICIENT STRENGTH TO BEAR IMPOSED LOADS. REMOVE TEMPORARY MEMBERS AND CONNECTIONS WHEN PERMANENT MEMBERS ARE IN PLACE AND FINAL CONNECTIONS ARE MADE. PROVIDE TEMPORARY GUY LINES TO ACHIEVE PROPER ALIGNMENT AND STABILITY OF THE STRUCTURE AS ERECTION PROCEEDS.



- GENERAL NOTES REGARDING SPECIAL INSPECTIONS AND TESTS
- SPECIAL INSPECTIONS ARE IN ADDITION TO INSPECTIONS BY THE BUILDING OFFICIAL THAT ARE IDENTIFIED IN SECTION 110 OF THE KENTUCKY BUILDING CODE. SPECIAL INSPECTIONS DO NOT RELIEVE THE CONTRACTOR FROM COMPLYING WITH THE CONTRACT DOCUMENTS.
  - CONTINUOUS SPECIAL INSPECTION IS DEFINED AS SPECIAL INSPECTION BY THE SPECIAL INSPECTOR WHO IS PRESENT CONTINUOUSLY WHEN AND WHERE THE WORK TO BE INSPECTED IS BEING PERFORMED.
  - PERIODIC SPECIAL INSPECTION IS DEFINED AS SPECIAL INSPECTION BY THE SPECIAL INSPECTOR WHO IS INTERMITTENTLY PRESENT WHERE THE WORK TO BE INSPECTED HAS BEEN OR IS BEING PERFORMED. THE FREQUENCY OF THESE SPECIAL INSPECTION TASKS SHALL BE ADEQUATE TO DETERMINE THAT WORK HAS BEEN PERFORMED IN ACCORDANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS.
  - WHERE A SPECIAL INSPECTION TASK IS NOTED AS "OBSERVE," THE SPECIAL INSPECTOR SHALL OBSERVE THESE ITEMS ON A RANDOM BASIS. OPERATIONS NEED NOT BE DELAYED PENDING THESE INSPECTIONS. THE FREQUENCY OF THESE SPECIAL INSPECTION TASKS SHALL BE ADEQUATE TO DETERMINE THAT THE WORK HAS BEEN PERFORMED IN ACCORDANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS.
  - WHERE A SPECIAL INSPECTION TASK IS NOTED AS "PERFORM," THE TASK SHALL BE PERFORMED FOR EACH MEMBER, JOINT, OR ELEMENT PRIOR TO FINAL ACCEPTANCE.
  - THE SPECIAL INSPECTOR SHALL BE A QUALIFIED PERSON EMPLOYED OR RETAINED BY AN APPROVED AGENCY AND APPROVED BY THE BUILDING OFFICIAL AS HAVING THE COMPETENCE NECESSARY TO INSPECT A PARTICULAR TYPE OF CONSTRUCTION REQUIRING SPECIAL INSPECTION.
  - THE PERIOD OF TIME BETWEEN SPECIAL INSPECTIONS CAN VARY GREATLY DEPENDING ON THE TYPE OF INSPECTION DONE, THE PACE OF CONSTRUCTION, THE QUALITY OF WORKMANSHIP, AND OTHER FACTORS. IT IS THE RESPONSIBILITY OF THE SPECIAL INSPECTOR TO PROVIDE INSPECTIONS AT AN APPROPRIATE FREQUENCY AND AT APPROPRIATE TIMES DURING CONSTRUCTION. THE SPECIAL INSPECTOR MUST HAVE ADEQUATE EXPERIENCE AND EXHIBIT PROFESSIONAL JUDGEMENT IN DETERMINING THE TIMING AND FREQUENCY OF INSPECTIONS.
  - PRIOR TO THE START OF CONSTRUCTION, THE APPROVED SPECIAL INSPECTION AGENCY SHALL SUBMIT WRITTEN DOCUMENTATION TO THE BUILDING OFFICIAL DEMONSTRATING THE COMPETENCE AND RELEVANT EXPERIENCE OR TRAINING OF THE SPECIAL INSPECTORS WHO WILL PERFORM THE SPECIAL INSPECTIONS AND TESTS DURING CONSTRUCTION.
  - THE CONSTRUCTION OR WORK FOR WHICH SPECIAL INSPECTION OR TESTING IS REQUIRED SHALL REMAIN ACCESSIBLE AND EXPOSED FOR SPECIAL INSPECTION OR TESTING PURPOSES UNTIL COMPLETION OF REQUIRED SPECIAL INSPECTIONS OR TESTS. SEE SPECIFICATION FOR ADDITIONAL REQUIREMENTS, INCLUDING CONTRACTOR'S RESPONSIBILITY TO PROVIDE ACCESS FOR SPECIAL INSPECTIONS AND CONTRACTOR'S RESPONSIBILITY TO PROVIDE DUE NOTICE TO SPECIAL INSPECTOR PRIOR TO THE TIME THAT SPECIAL INSPECTION IS REQUIRED.
  - SPECIAL INSPECTION AGENCY SHALL KEEP RECORDS OF SPECIAL INSPECTIONS AND TESTS AND SHALL SUBMIT REPORTS OF SPECIAL INSPECTIONS AND TESTS TO THE BUILDING OFFICIAL AND TO THE ENGINEER. REPORTS SHALL INDICATE THAT WORK INSPECTED OR TESTED WAS OR WAS NOT COMPLETED IN CONFORMANCE TO APPROVED CONSTRUCTION DOCUMENTS. DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THEY ARE NOT CORRECTED, THE DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE BUILDING OFFICIAL AND TO THE ENGINEER PRIOR TO THE COMPLETION OF THAT PHASE OF THE WORK. A FINAL REPORT DOCUMENTING REQUIRED SPECIAL INSPECTIONS AND TESTS, AND CORRECTION OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS AND TESTS, SHALL BE SUBMITTED TO THE BUILDING OFFICIAL.
  - WHERE SPECIAL INSPECTION OF STRUCTURAL MEMBERS OR ASSEMBLIES IS BEING CONDUCTED ON THE PREMISES OF A FABRICATOR'S SHOP, SPECIAL INSPECTION OF THE FABRICATED ITEMS SHALL BE PERFORMED DURING FABRICATION.
  - SPECIAL INSPECTIONS DURING FABRICATION ARE NOT REQUIRED WHERE THE WORK IS DONE ON THE PREMISES OF A FABRICATOR REGISTERED AND APPROVED BY THE BUILDING OFFICIAL TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION. UPON THE COMPLETION OF FABRICATION, THE APPROVED FABRICATOR SHALL SUBMIT A CERTIFICATE OF COMPLIANCE TO THE OWNER OR THE OWNER'S AUTHORIZED AGENT FOR SUBMITTAL TO THE BUILDING OFFICIAL STATING THAT THE WORK WAS PERFORMED IN COMPLIANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS.
  - REFER TO THE CODE SECTIONS REFERENCED IN THE HEADER OF EACH TABLE ON THIS SHEET FOR TESTING AND INSPECTION CRITERIA.
  - REFER TO PROJECT SPECIFICATIONS FOR ADDITIONAL TESTING AND INSPECTION CRITERIA.

REQUIRED SPECIAL INSPECTIONS AND TESTS OF SOILS (KBC SECTION 1705.6)		
SPECIAL INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION
1. VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY.	±	✓
2. VERIFY EXCAVATIONS ARE EXTENDED TO THE PROPER DEPTH AND HAVE REACHED PROPER MATERIAL.	±	✓
3. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS.	±	✓
4. VERIFY USE OF PROPER MATERIALS, DENSITIES, AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL.	✓	±
5. PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY.	±	✓

REQUIRED SPECIAL INSPECTIONS AND TESTS OF CONCRETE CONSTRUCTION (KBC SECTION 1705.3)		
SPECIAL INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION
1. INSPECT REINFORCEMENT AND VERIFY PLACEMENT.	±	✓
2. REINFORCING BAR WELDING (PERMITTED ONLY WHEN SPECIFICALLY SHOWN IN THE DETAILS OR WITH PERMISSION IN WRITING BY THE ENGINEER): <div>A. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706</div> <div>B. INSPECT SINGLE-PASS FILLET WELDS UP TO AND INCLUDING 5/16"</div> <div>C. INSPECT ALL OTHER WELDS</div>	± ± ✓	✓ ✓ ±
3. INSPECT ANCHORS CAST IN CONCRETE	±	✓
4. INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE <div>A. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS</div> <div>B. ALL OTHER ANCHORS POST-INSTALLED IN HARDENED CONCRETE</div>	✓ ±	± ✓
5. VERIFY USE OF REQUIRED DESIGN MIX.	±	✓
6. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE.	✓	±
7. INSPECT CONCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES.	✓	±
8. VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES.	±	✓
9. INSPECT PRESTRESSED CONCRETE FOR APPLICATION OF PRESTRESSING FORCES.	✓	±
10. INSPECT ERECTION OF PRECAST CONCRETE MEMBERS.	±	✓
11. VERIFY IN-SITU CONCRETE STRENGTH PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS.	±	✓
12. INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF CONCRETE MEMBER BEING FORMED.	±	✓

- EXCEPTIONS - THE ABOVE SPECIAL INSPECTIONS AND TESTS SHALL NOT BE REQUIRED FOR THE FOLLOWING BUILDING ELEMENTS:
- ISOLATED SPREAD FOOTINGS OF BUILDINGS THREE STORIES OR LESS ABOVE GRADE THAT ARE FULLY SUPPORTED ON EARTH OR ROCK.
  - NONSTRUCTURAL SLABS SUPPORTED DIRECTLY ON THE GROUND.

REQUIRED SPECIAL INSPECTIONS PRIOR TO WELDING OF STRUCTURAL STEEL (AISC 360 N5.4)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. WELDER QUALIFICATION RECORDS AND CONTINUITY RECORDS	±	✓
2. WPS AVAILABLE	✓	±
3. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE	✓	±
4. MATERIAL IDENTIFICATION (TYPE/GRADE)	±	✓
5. WELDER IDENTIFICATION SYSTEM	±	✓
6. FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY) <div>A. JOINT PREPARATIONS</div> <div>B. DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL)</div> <div>C. CLEANLINESS (CONDITION OF STEEL SURFACES)</div> <div>D. TACKING (TACK WELD QUALITY AND LOCATION)</div> <div>E. BACKING TYPE AND FIT (IF APPLICABLE)</div>	±	✓
7. CONFIGURATION AND FINISH OF ACCESS HOLES	±	✓
8. FIT-UP OF FILLET WELDS <div>A. DIMENSIONS (ALIGNMENT, GAPS AT ROOT)</div> <div>B. CLEANLINESS (CONDITION OF STEEL SURFACES)</div> <div>C. TACKING (TACK WELD QUALITY AND LOCATION)</div>	±	✓

REQUIRED SPECIAL INSPECTIONS DURING WELDING OF STRUCTURAL STEEL (AISC 360 N5.4)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. CONTROL AND HANDLING OF WELDING CONSUMABLES <div>A. PACKAGING</div> <div>B. EXPOSURE CONTROL</div>	±	✓
2. NO WELDING OVER CRACKED TACK WELDS	±	✓
3. ENVIRONMENTAL CONDITIONS <div>A. WIND SPEED WITHIN LIMITS</div> <div>B. PRECIPITATION AND TEMPERATURE</div>	±	✓
4. WPS FOLLOWED <div>A. SETTINGS ON WELDING EQUIPMENT</div> <div>B. TRAVEL SPEED</div> <div>C. SELECTED WELDING MATERIALS</div> <div>D. SHIELDING GAS TYPE/FLOW RATE</div> <div>E. PREHEAT APPLIED</div> <div>F. INTERPASS TEMPERATURE MAINTAINED (MIN./MAX.)</div> <div>G. PROPER POSITION (F, V, H, OH)</div>	±	✓
5. WELDING TECHNIQUES <div>A. INTERPASS AND FINAL CLEANING</div> <div>B. EACH PASS WITHIN PROFILE LIMITATIONS</div> <div>C. EACH PASS MEETS QUALITY REQUIREMENTS</div>	±	✓
6. PLACEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS	✓	±

REQUIRED SPECIAL INSPECTIONS AFTER WELDING OF STRUCTURAL STEEL (AISC 360 N5.4)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. WELDS CLEANED	±	✓
2. SIZE, LENGTH, AND LOCATION OF WELDS	✓	±
3. WELDS MEET VISUAL ACCEPTANCE CRITERIA <div>A. CRACK PROHIBITION</div> <div>B. WELDBASE-METAL FUSION</div> <div>C. CRATER CROSS SECTION</div> <div>D. WELD PROFILES</div> <div>E. WELD SIZE</div> <div>F. UNDERCUT</div> <div>G. POROSITY</div>	✓	±
4. ARC STRIKES	✓	±
5. k-AREA	✓	±
6. WELD ACCESS HOLES IN ROLLED HEAVY SHAPES AND BUILT-UP HEAVY SHAPES	✓	±
7. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED)	✓	±
8. REPAIR ACTIVITIES	✓	±
9. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER	✓	±
10. NO PROHIBITED WELDS HAVE BEEN ADDED WITHOUT THE APPROVAL OF THE EOR	±	✓

REQUIRED NONDESTRUCTIVE TESTING OF WELDED JOINTS IN STRUCTURAL STEEL (AISC 360 N5.5)		
TESTING TASK		
1. ULTRASONIC TESTING OF COMPLETE-JOINT-PENETRATION (CJP) GROOVE WELDS SUBJECT TO TRANSVERSELY APPLIED TENSION LOADING IN BUTT, T- AND CORNER JOINTS, IN MATERIAL 5/16" THICK OR GREATER <div>A. ULTRASONIC TESTING SHALL BE PERFORMED ON 10% OF SUCH WELDS IN STRUCTURES IN RISK CATEGORY II</div> <div>B. ULTRASONIC TESTING SHALL BE PERFORMED ON 100% OF SUCH WELDS IN STRUCTURES IN RISK CATEGORY III OR IV</div> <div>C. REFER TO AISC 360 SECTION N5.5 FOR CONDITIONS WHERE THE RATE OF ULTRASONIC TESTING IS PERMITTED TO BE REDUCED</div> <div>D. REFER TO AISC 360 SECTION N5.5 FOR CONDITIONS WHERE THE RATE OF ULTRASONIC TESTING IS REQUIRED TO BE INCREASED</div>		

REQUIRED SPECIAL INSPECTIONS PRIOR TO BOLTING OF STRUCTURAL STEEL (AISC 360 N5.6)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS	✓	±
2. FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS	±	✓
3. CORRECT FASTENERS SELECTED FOR THE JOINT DETAIL (GRADE, TYPE, BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE)	±	✓
4. CORRECT BOLTING PROCEDURE SELECTED FOR JOINT DETAIL	±	✓
5. CONNECTING ELEMENTS, INCLUDING THE APPROPRIATE PAYING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS	±	✓
6. PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLIES AND METHODS USED (REQUIRED ONLY FOR PRETENSIONED OR SLIP-CRITICAL JOINTS)	±	✓
7. PROTECTED STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND OTHER FASTENER COMPONENTS	±	✓

REQUIRED SPECIAL INSPECTIONS DURING BOLTING OF STRUCTURAL STEEL (AISC 360 N5.6)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. FASTENER ASSEMBLIES PLACED IN ALL HOLES AND WASHERS AND NUTS ARE POSITIONED AS REQUIRED.	±	✓
2. JOINT BROUGHT INTO THE SNUG-TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION.	±	✓
3. FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING.	±	✓
4. FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE RCSC SPECIFICATION, PROGRESSING SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES (REQUIRED ONLY FOR PRETENSIONED OR SLIP-CRITICAL JOINTS)	±	✓

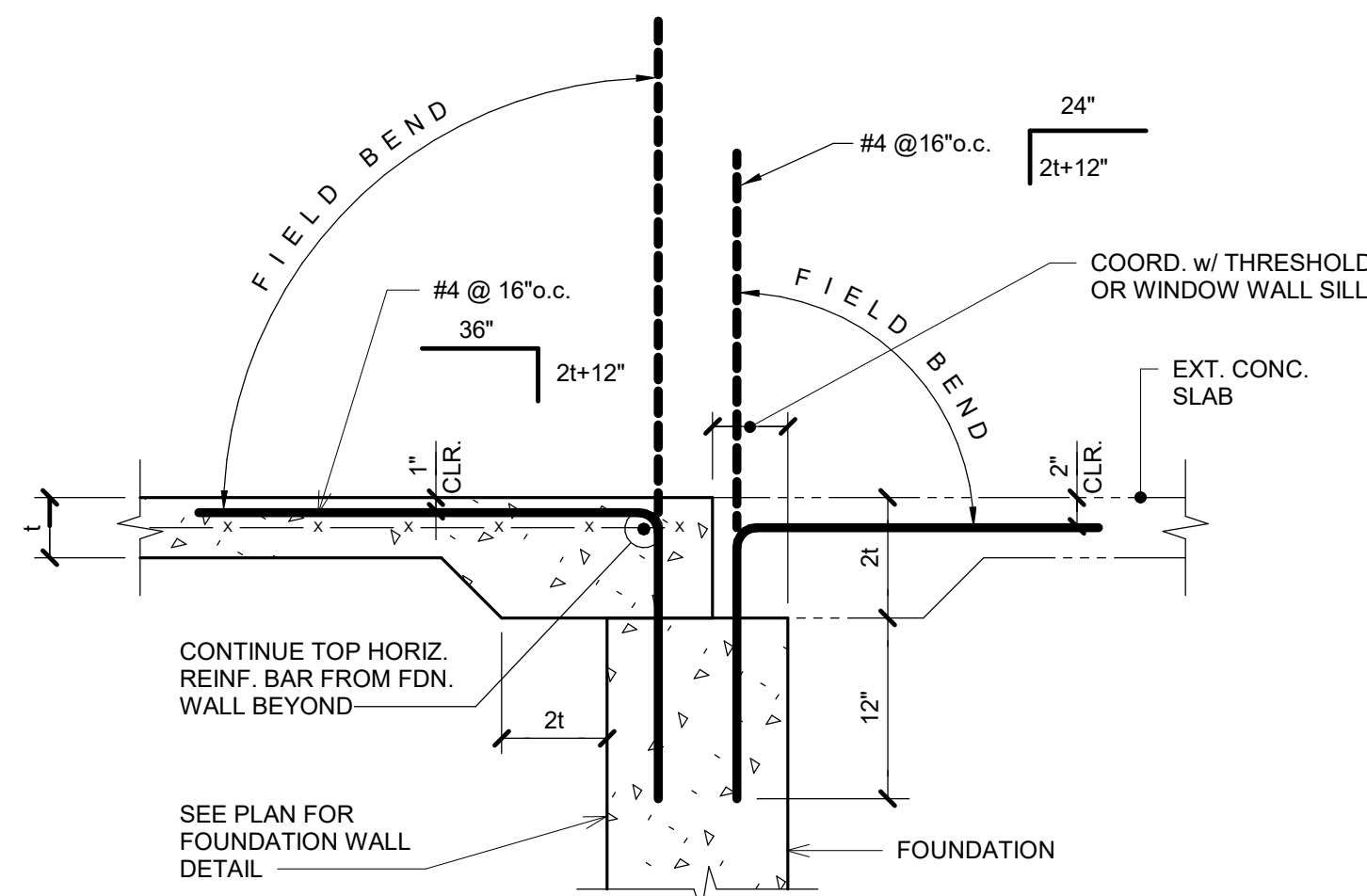
REQUIRED SPECIAL INSPECTIONS AFTER BOLTING OF STRUCTURAL STEEL (AISC 360 N5.6)		
SPECIAL INSPECTION TASK	PERFORM	OBSERVE
1. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS	✓	±

OTHER REQUIRED SPECIAL INSPECTIONS OF STRUCTURAL STEEL (AISC 360 N5.7 AND N5.8)		
SPECIAL INSPECTION TASK		
1. VISUALLY INSPECT EXPOSED CUT SURFACES OF GALVANIZED STRUCTURAL STEEL MAIN MEMBERS AND EXPOSED CORNERS OF RECTANGULAR HSS FOR CRACKS SUBSEQUENT TO GALVANIZING.		
2. DURING PLACEMENT OF ANCHOR RODS AND OTHER EMBEDMENTS SUPPORTING STRUCTURAL STEEL, VERIFY AND DOCUMENT THE DIAMETER, GRADE, TYPE AND LENGTH OF THE ANCHOR ROD OR EMBEDDED ITEM, AND THE EXTENT OR DEPTH OF EMBEDMENT INTO THE CONCRETE PRIOR TO PLACEMENT OF CONCRETE.		
3. INSPECT THE FABRICATED STEEL OR ERECTED STEEL FRAME, AS APPLICABLE, TO VERIFY COMPLIANCE WITH THE DETAILS SHOWN ON THE CONSTRUCTION DOCUMENTS. THIS INCLUDES SUCH ITEMS AS BRACES, STIFFENERS, MEMBER LOCATIONS, AND THE CORRECT APPLICATION OF JOINT DETAILS AT EACH CONNECTION.		

REQUIRED SPECIAL INSPECTIONS AND TESTS OF MASONRY CONSTRUCTION (KBC SECTION 1705.4 AND TMS 402-13 LEVEL B QUALITY ASSURANCE)		
TESTING TASK		
1. VERIFICATION OF SLUMP FLOW AND VISUAL STABILITY INDEX (VSI) AS DELIVERED TO THE PROJECT SITE IN ACCORDANCE WITH TMS 602-13 ARTICLE 1.5 B.1.b-3 FOR SELF-CONSOLIDATING GROUT.		
2. VERIFICATION OF $f_m$ IN ACCORDANCE WITH TMS 602-13 ARTICLE 1.4 B PRIOR TO CONSTRUCTION.		
SPECIAL INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION
1. VERIFY COMPLIANCE WITH THE APPROVED SUBMITTALS	±	✓
2. AS MASONRY CONSTRUCTION BEGINS, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE: <div>A. PROPORTIONS OF SITE-PREPARED MORTAR</div> <div>B. CONSTRUCTION OF MORTAR JOINTS</div> <div>C. LOCATION OF REINFORCEMENT AND CONNECTORS</div>	± ± ±	✓ ✓ ✓
3. PRIOR TO GROUTING, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE: <div>A. GROUT SPACE</div> <div>B. GRADE, TYPE, AND SIZE OF REINFORCEMENT AND ANCHOR BOLTS</div> <div>C. PLACEMENT OF REINFORCEMENT AND CONNECTORS</div> <div>D. PROPORTIONS OF SITE-PREPARED GROUT</div> <div>E. CONSTRUCTION OF MORTAR JOINTS</div>	± ± ± ± ±	✓ ✓ ✓ ✓ ✓
4. VERIFY DURING CONSTRUCTION: <div>A. SIZE AND LOCATION OF STRUCTURAL ELEMENTS</div> <div>B. TYPE, SIZE, AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES, OR OTHER CONSTRUCTION</div> <div>C. WELDING OF REINFORCEMENT (PERMITTED ONLY WHEN SPECIFICALLY SHOWN IN THE DETAILS OR WITH PERMISSION IN WRITING BY THE ENGINEER)</div> <div>D. PREPARATION, CONSTRUCTION, AND PROTECTION OF MASONRY DURING COLD WEATHER (TEMPERATURE BELOW 40°F) OR HOT WEATHER (TEMPERATURE ABOVE 90°F)</div> <div>E. PLACEMENT OF GROUT IS IN COMPLIANCE</div>	± ± ✓ ± ✓	✓ ✓ ± ✓ ±
5. OBSERVE PREPARATION OF GROUT SPECIMENS, MORTAR SPECIMENS, AND/OR PRISMS	±	✓

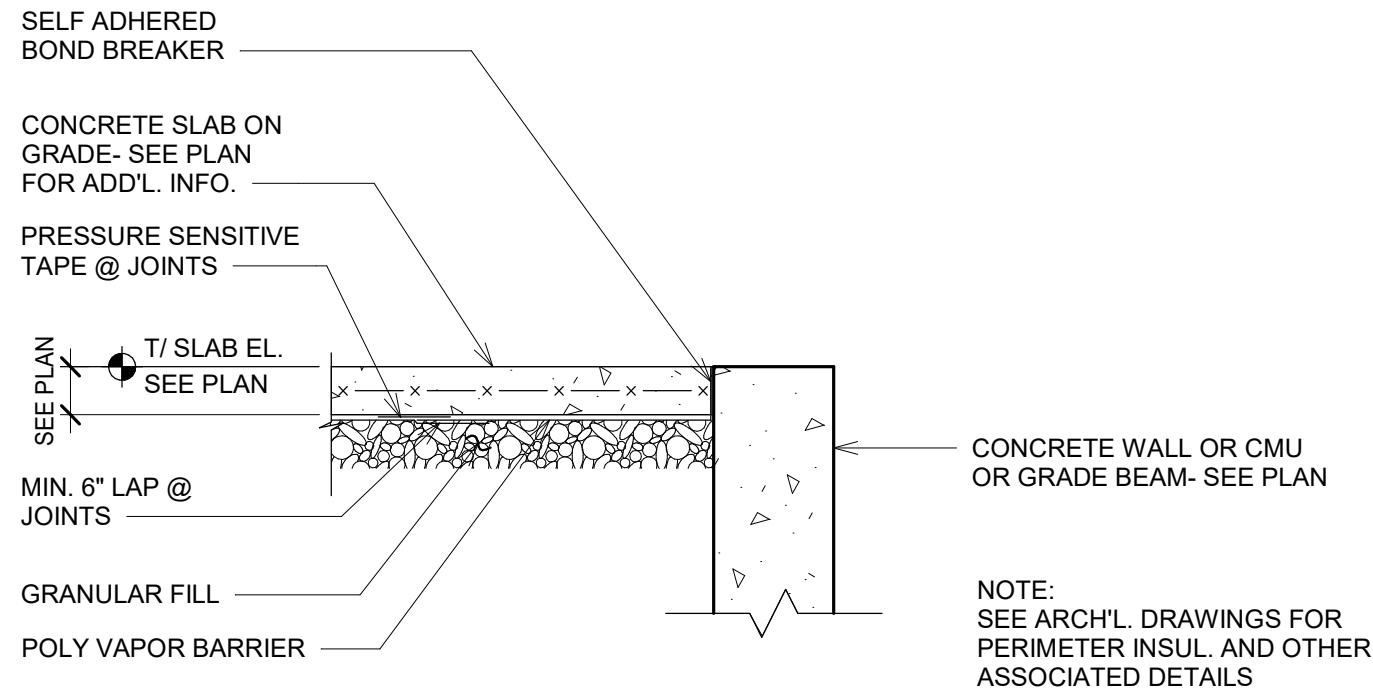
REQUIRED SPECIAL INSPECTIONS AND TESTS OF WOOD CONSTRUCTION (KBC SECTION 1705.5)		
SPECIAL INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION
1. PERFORM SPECIAL INSPECTIONS OF PREFABRICATED WOOD STRUCTURAL ELEMENTS AND ASSEMBLIES SUCH AS METAL-PLATE-CONNECTED WOOD TRUSSES AND PANELIZED WALLS DURING FABRICATION IN ACCORDANCE WITH KBC SECTION 1704.2.5	-	X
2. WHERE METAL-PLATE-CONNECTED WOOD TRUSSES SPAN 60 FEET OR GREATER, VERIFY THAT THE TEMPORARY INSTALLATION RESTRAINT/BRACING AND THE PERMANENT INDIVIDUAL TRUSS MEMBER RESTRAINT/BRACING ARE INSTALLED IN ACCORDANCE WITH THE APPROVED TRUSS SUBMITTAL PACKAGE	-	X





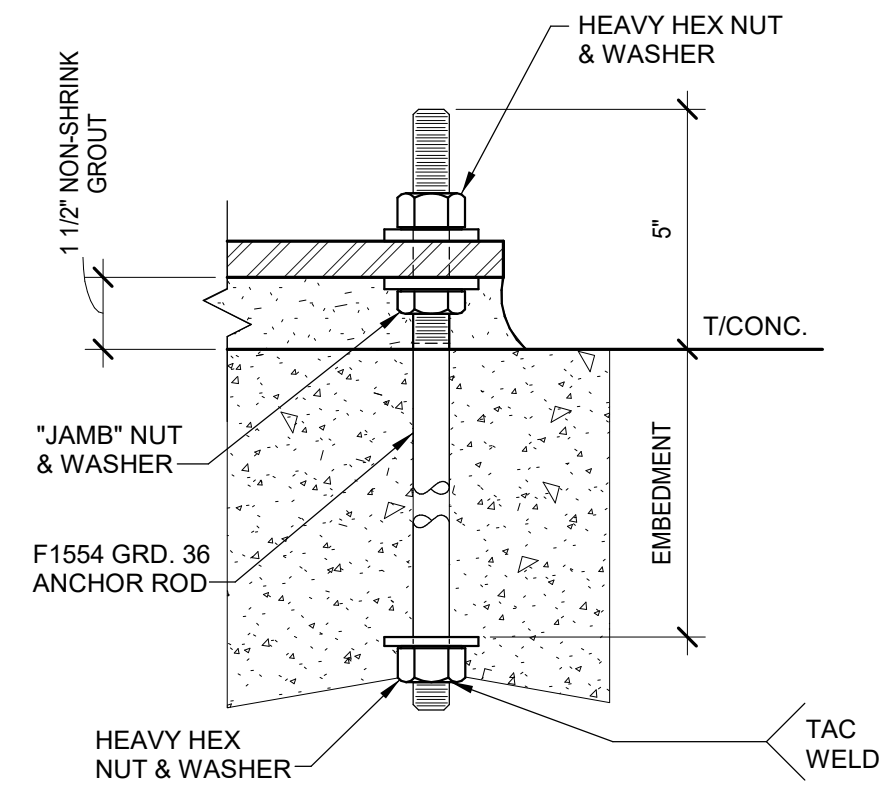
**TYPICAL THICKENED  
SLAB @ EXT. DOORWAY**

SCALE: 1" = 1'-0" UNLESS DETAILED OTHERWISE



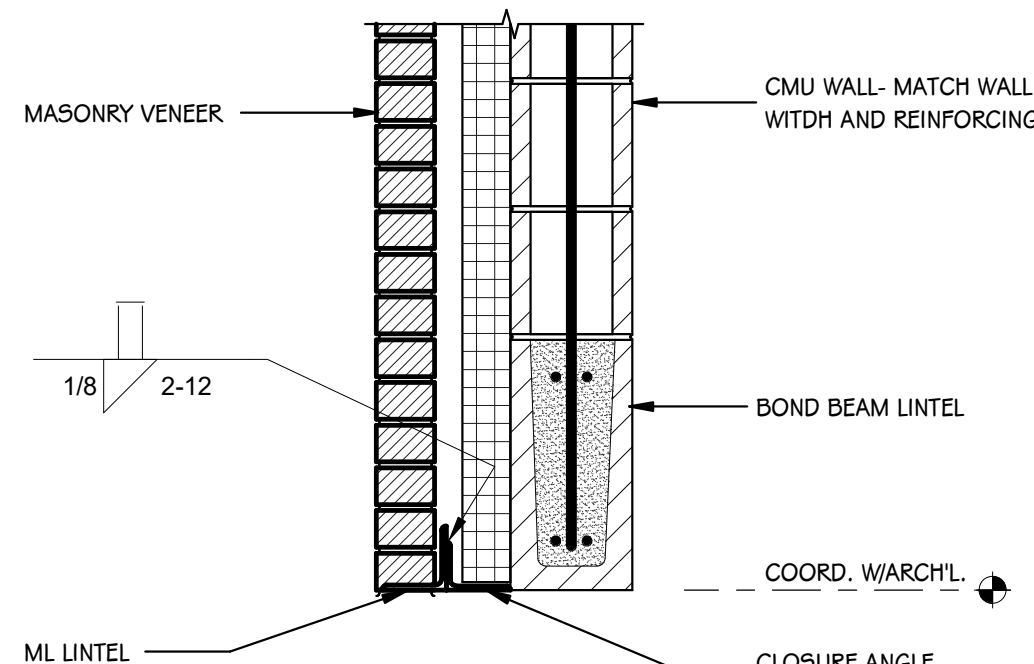
**TYP. WALL/SLAB EDGE**

SCALE: 3/4" = 1'-0"



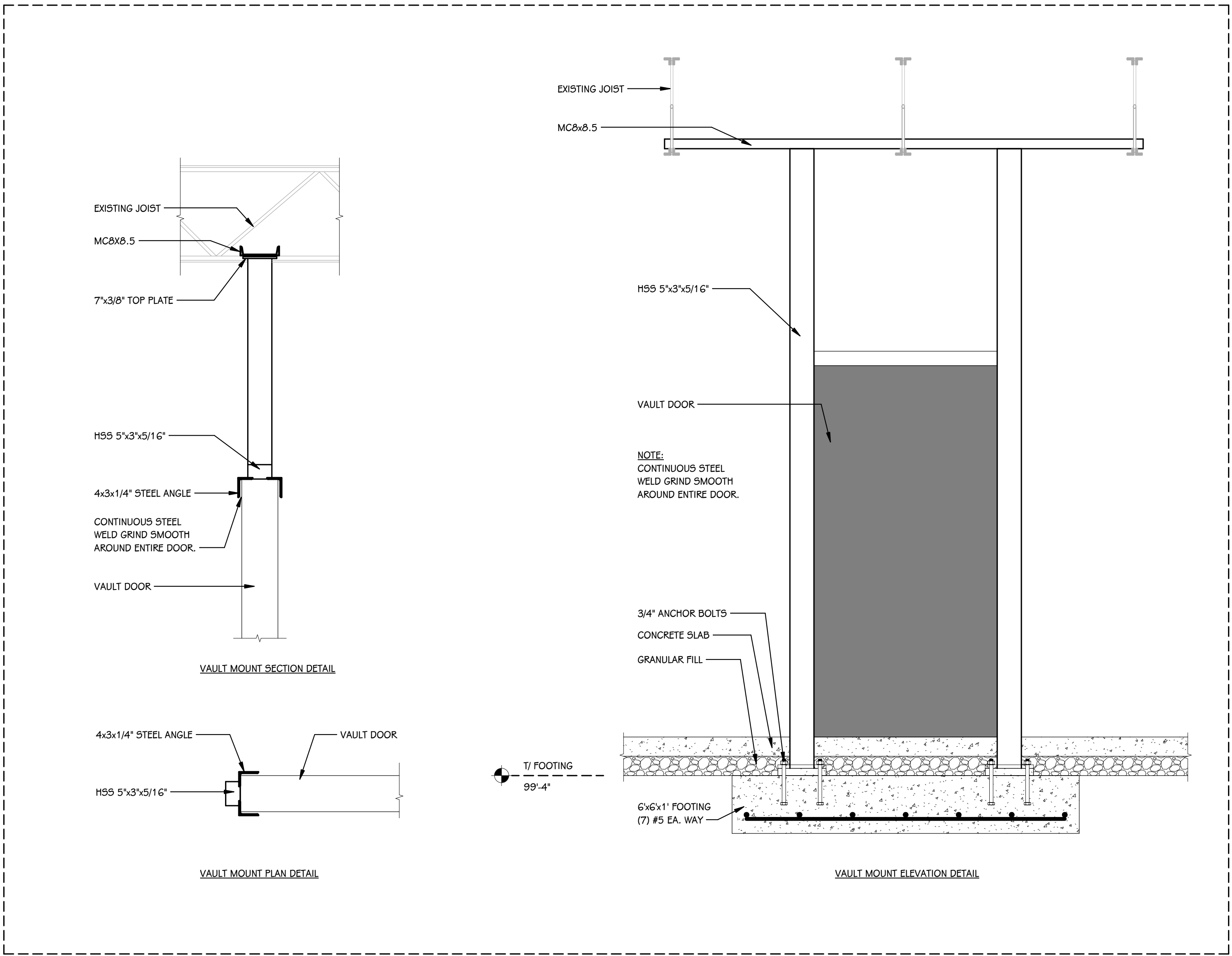
**TYPICAL ANCHOR ROD DETAIL**

SCALE: 3" = 1'-0"



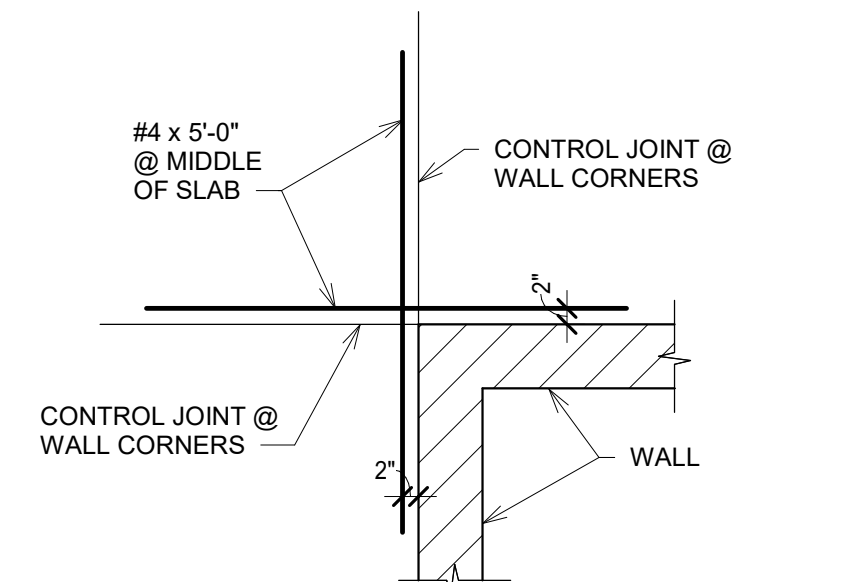
**TYPICAL LINTEL**

SCALE: 1" = 1'-0"

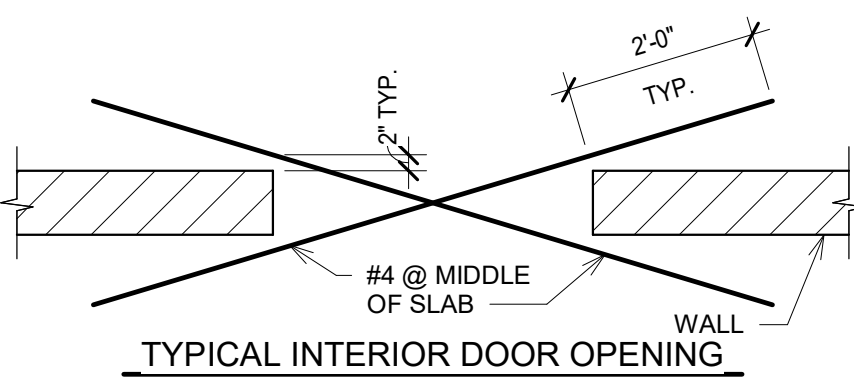


**6 VAULT DETAILS**

3/4" = 1'-0"

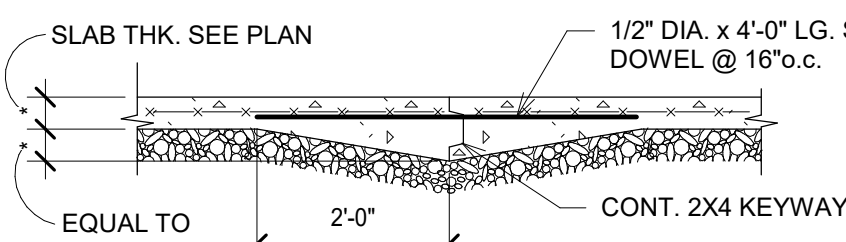


**TYPICAL WALL CORNER**

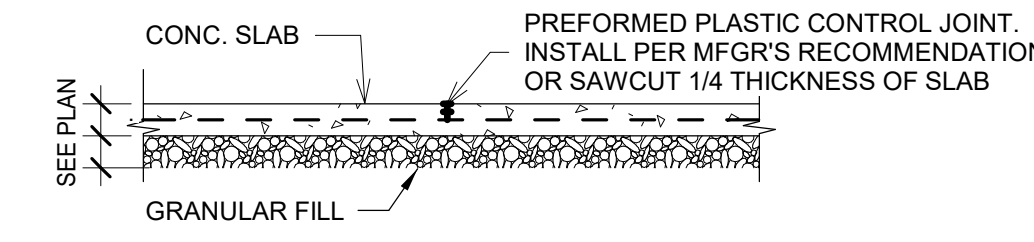


**TYPICAL INTERIOR DOOR OPENING**

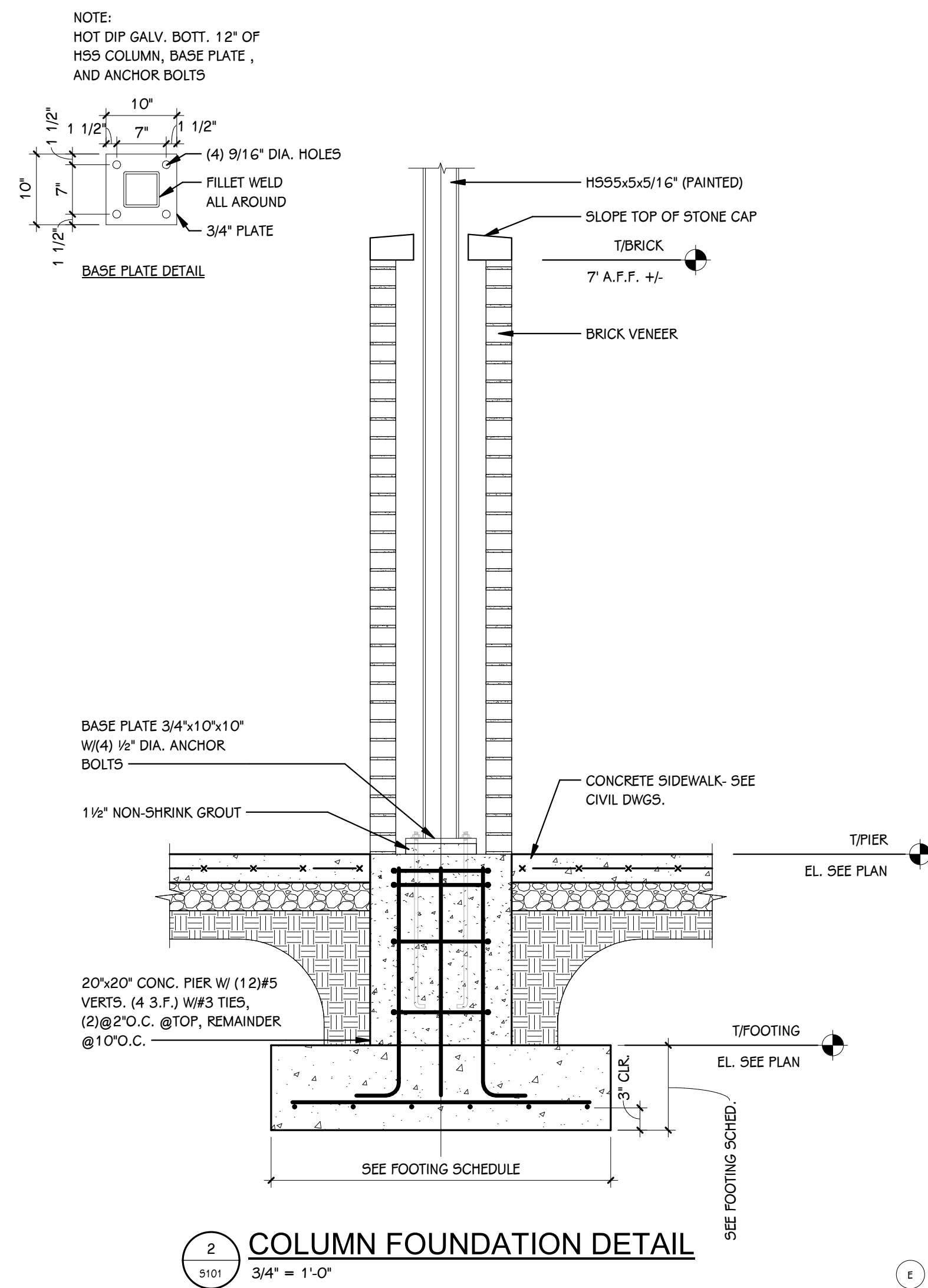
**TYPICAL SLAB REINFORCING DETAILS**



**TYPICAL SLAB ON GRADE  
CONSTRUCTION JOINT DETAIL**

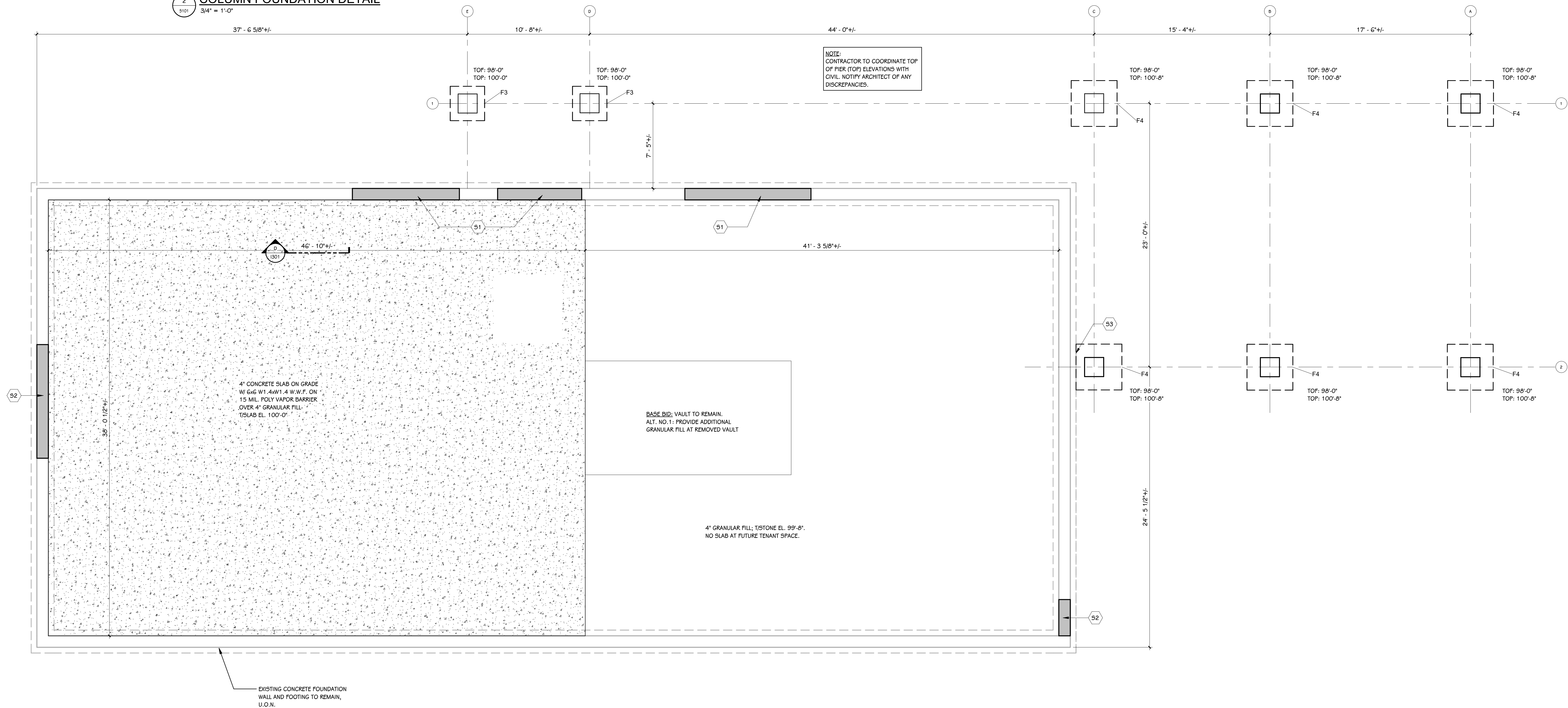


**TYPICAL SLAB ON GRADE  
CONTROL JOINT DETAIL**

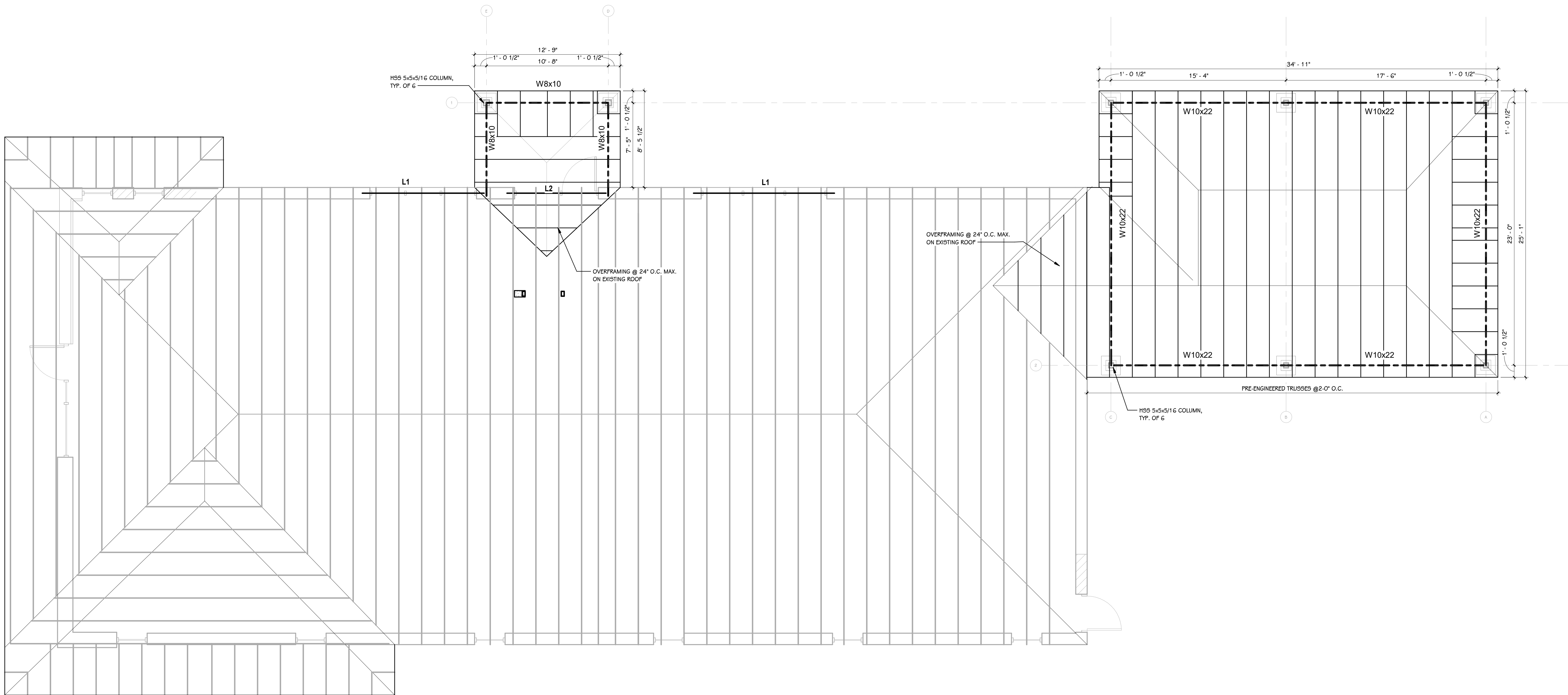


F3	12"	3' - 0"	3' - 0"	(4)#5 EA. WAY
F4	16"	4' - 0"	4' - 0"	(6)#5 EA. WAY
F6	12"	6' - 0"	6' - 0"	(8)#5 EA. WAY

KEYED NOTES - STRUCTURAL - FOUNDATION		NOTES - STRUCTURAL - FOUNDATION	
51	SAWCUT AND REMOVE PORTION OF FOUNDATION WALL TO ALLOW FLOOR SLAB TO POUR THROUGH. REFER TO TYPICAL DETAIL ON 56003	1	FLOOR CONSTRUCTION, UNO- 4' SLAB ON GRADE WITH 6-16W1.4w/1.4 W/F. REFER TO TYPICAL DETAILS ON FOR ADDITIONAL REQUIREMENTS
52	FLOOR SLAB TO POUR THROUGH AT OPENING; MODIFY EXISTING FOUNDATION WALL AS REQUIRED.	2	TOP OF SLAB-ON-GRADE ELEVATION = 100'-0", UNO
53	DRILL AND EPOXY COLUMN FOOTING REINFORCING BAR INTO EXISTING FOOTING W/ 6" EMBED.	3	TOP OF PIER ELEVATION = 99'-4", UNO
		4	TOP OF FOOTING ELEVATION = 98'-0" UNO.
		5	REFER TO GENERAL NOTES FOR DESIGN SOIL BEARING CAPACITY
		6	VERIFY LOCATIONS OF COLUMNS, WALLS, OPENINGS, ETC. WITH ARCHITECTURAL DRAWINGS BEFORE PLACING FOUNDATIONS.
		7	COORDINATE WITH ALL DRAWINGS FOR LOCATION OF OPENINGS, SLEEVES, AND UNDER FLOOR PIPES, CONDUITS, DRAINS, DEPRESSIONS, ETC.
		8	SHORING, BRACING AND SHEETING MAY BE REQUIRED WHEN EXCAVATION ADJACENT TO THE EXISTING STRUCTURE. DESIGN AND INSTALLATION OF SUCH SHORING, BRACING AND SHEETING IS THE RESPONSIBILITY OF THE CONTRACTOR.
<b>LEGEND - STRUCTURAL - FOUNDATION</b>  SF STEPPED FOOTING. REFER TO TYPICAL DETAILS. CREATE EQUAL STEPS BETWEEN ADJACENT TOP OF FOOTING ELEVATIONS.  TOP OF FOUNDATION ELEMENT; REFER TO FOUNDATION PLAN NOTES FOR ELEVATIONS NOT NOTED ON PLANS TOUTOW TOL - TOP OF BRICK LEDGE TOW - TOP OF WALL TOPTOP TOP - TOP OF PIER TOP - TOP OF FOUNDATION  F <sub>xx</sub> W <sub>Fxx</sub> x 5' SPREAD FOOTING OR WALL FOOTING DESIGNATION. REFER TO FOOTING SCHEDULES.  Px CONCRETE PIER DESIGNATION. REFER TO TYPICAL PIER DETAILS.			

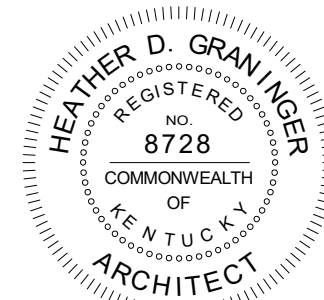


**FOUNDATION PLAN**  
1/4" = 1'-0"



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

NOTES - STRUCTURAL - FRAMING	
1	REFER TO PLAN FOR TOS ELEVATIONS
2	REINFORCED MASONRY DESIGNATED THUS: MWx. REFER TO TYPICAL DETAILS FOR MASONRY WALL CONSTRUCTION. MASONRY WALLS SHALL BE MW_, UNO
3	ALL MASONRY WALLS TO EXTEND TO UNDERSIDE OF ROOF DECK, UNO. REFER TO TYPICAL DETAILS
4	REFER TO ARCHITECTURAL DRAWINGS FOR INTERIOR WALL DIMENSIONS
5	ALL OPENINGS IN MASONRY WALLS WIDER THAN 8" REQUIRE LINTELS. FOR LINTELS NOT SHOWN ON PLANS REFER TO LINTEL SCHEDULE FOR SIZE, COORDINATE LOCATIONS AND OPENING WIDTHS WITH ARCHITECTURAL AND MECHANICAL DRAWINGS
LINTEL SCHEDULE:	
L1: W8x18 W/ 1 1/2" WIDE x 3/8" CONTINUOUS BOTTOM PLATE	
L2: W8x10 W/ 1 1/2" WIDE x 3/8" CONTINUOUS BOTTOM PLATE	



ISSUED FOR DATE

PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

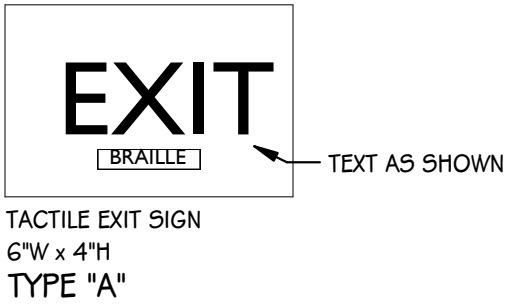
OWNER  
FIRST HARRISON BANK

130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

SHEET TITLE  
ROOF FRAMING PLAN

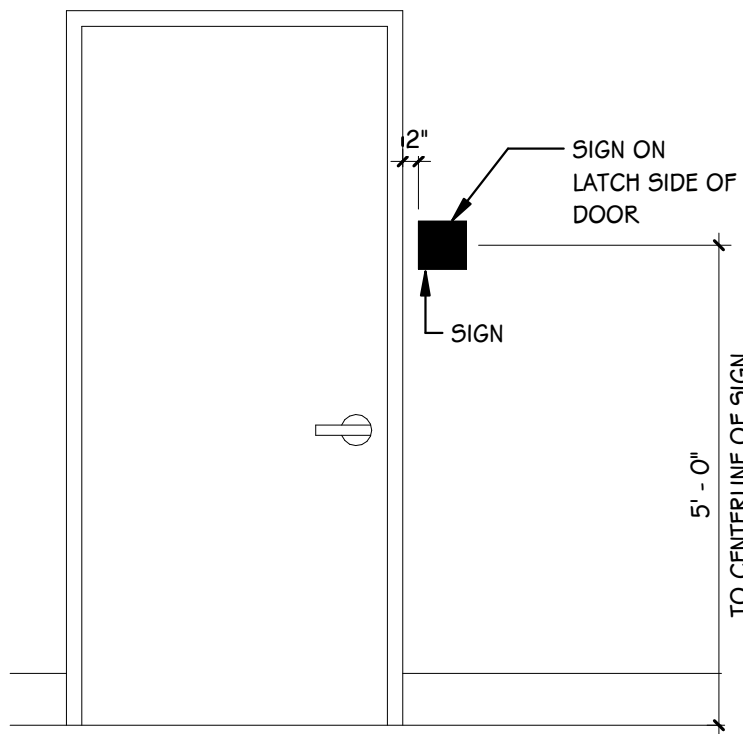
DATE  
APRIL 30, 2025

SHEET NUMBER  
S201  
24-220.000



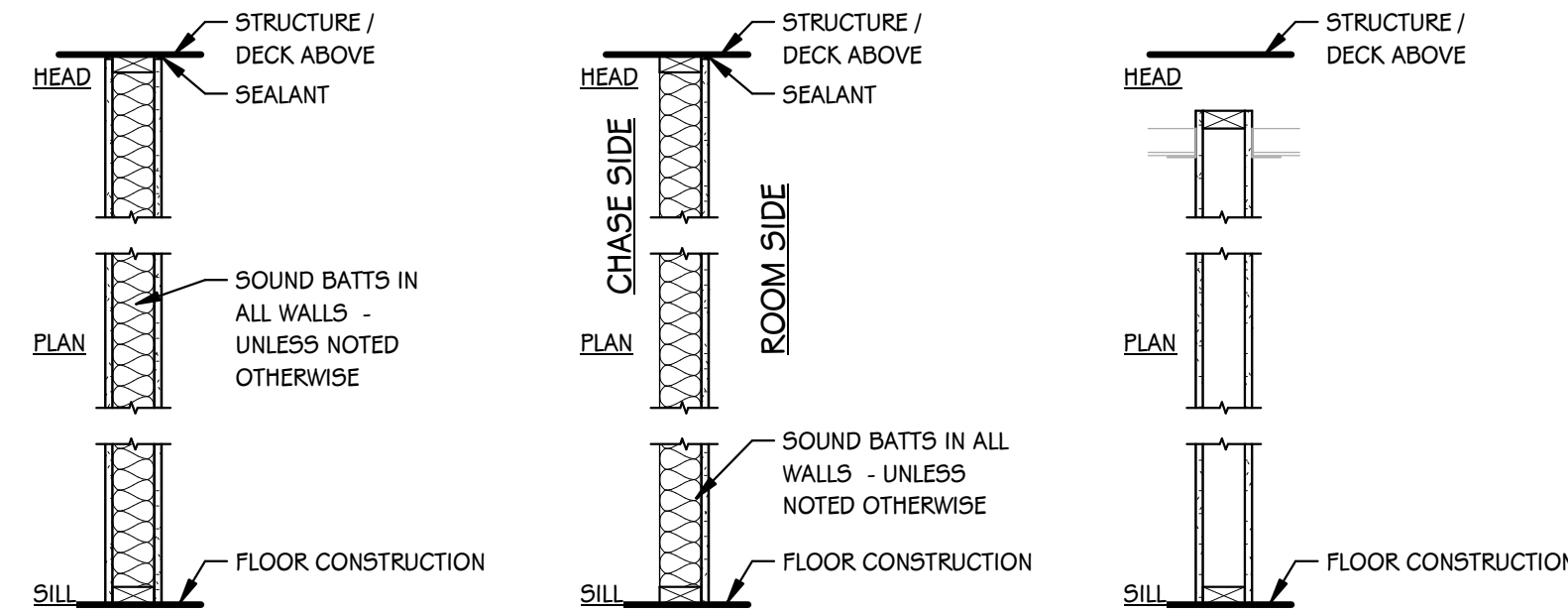
## Typical Interior Signage Elevations

full size plot scale: 3"=1'-0"



## Interior Signage Mounting

full size plot scale: 1/2" = 1'-0"



14 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BOARD BOTH SIDES; (1 HOUR FIRE) U.L. ASSEMBLY U305 WHERE NOTED ON PLANS

15 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BOARD ON ROOM SIDE - BRACE WALL @ 4'-0" O.C. MAXIMUM.

17 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BOARD BOTH SIDES

WOOD STUD WALL

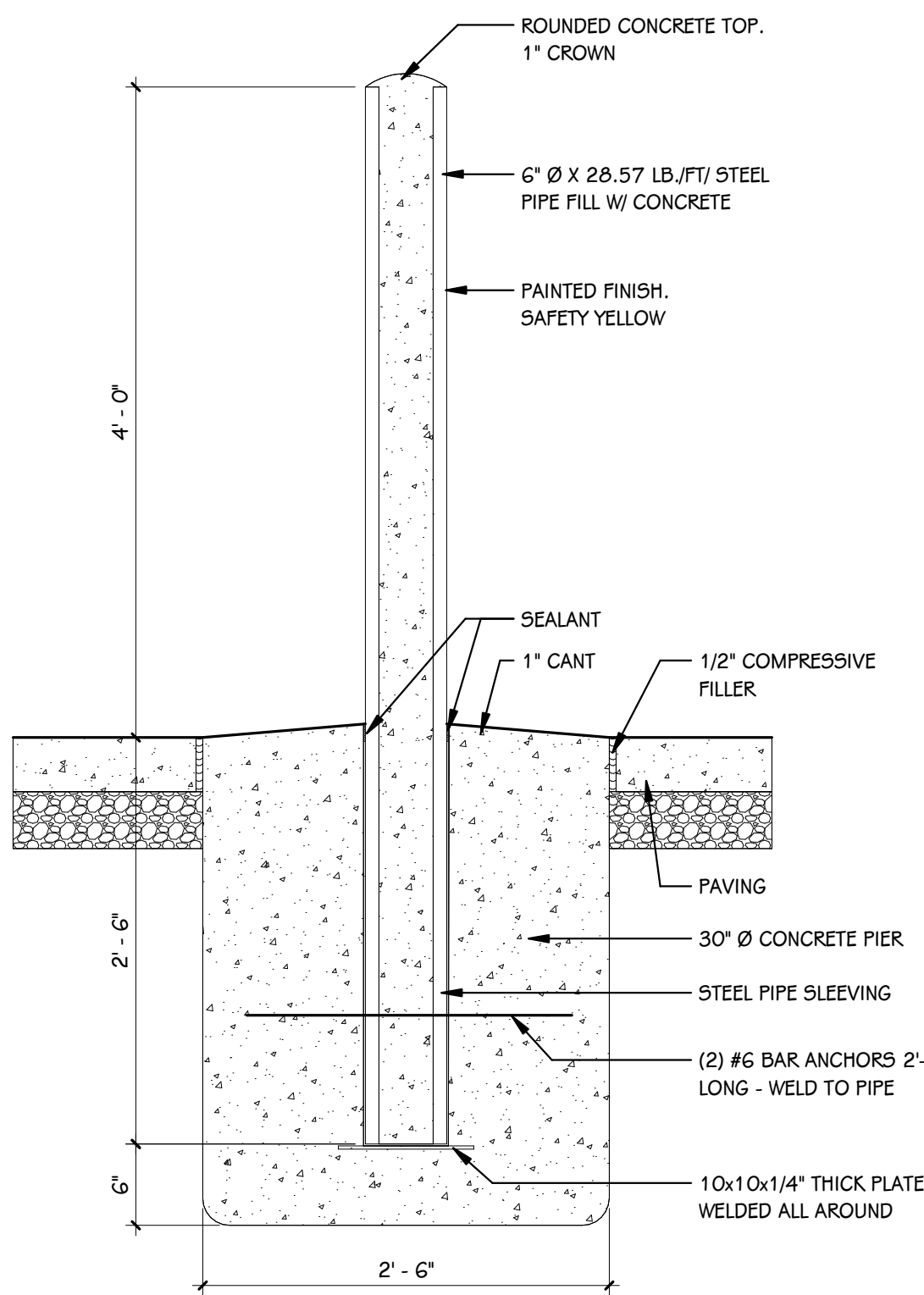
WOOD STUD CHASE WALL

WOOD STUD WALL

## INTERIOR PARTITION TYPES

3/4" = 1'-0"

NOTE:  
REFER TO WOOD PARTITION STUD KEY ON THIS SHEET FOR STUD/FURRING SIZE DESIGNATION SUFFIXES IN PLACE OF INDICATED UNDERScore



1 BOLLARD DETAIL  
1" = 1'-0"

## GENERAL NOTES - ARCHITECTURAL - PARTITIONS

- NOT ALL WALL TYPES MAY BE USED ON PROJECT.
- REFER TO CODE COMPLIANCE PLANS FOR LOCATIONS OF SMOKE AND FIRE-RATED PARTITIONS.
- ALL PARTITIONS EXTEND TO BOTTOM OF STRUCTURE, UNLESS NOTED OTHERWISE.
- LINE OF STRUCTURE/DECK AS SHOWN AT THE HEAD CONDITION OF EACH PARTITION TYPE IS DIAGRAMMATIC ONLY AND DOES NOT INDICATE EXACT CONSTRUCTION CONDITIONS. TERMINATE RATED PARTITIONS AT UNDERSIDE OF STRUCTURAL DECK TO MAINTAIN RATING. PROVIDE APPROPRIATE FRAMING AND GYPSUM BOARD TO OFFSET AROUND STRUCTURE OR OTHER OBSTRUCTIONS, SUCH AS PIPING OR DUCTWORK.
- PARTITIONS MAY TERMINATE AT STRUCTURAL MEMBERS WITH A RATING GREATER THAN OR EQUAL THE PARTITION, PROVIDED THAT RATING IS CONTINUOUS TO STRUCTURAL DECK ABOVE.
- NON-RATED PARTITIONS THAT EXTEND TO STRUCTURE SHALL TERMINATE AT UNDERSIDE OF STRUCTURAL DECK TO MAINTAIN A CONTINUOUS PLANE OF GYPSUM BOARD AS A NOISE, SMOKE OR OTHER TYPE OF BARRIER.
- ALL PARTITIONS EXTENDING TO STRUCTURE ABOVE SHALL TERMINATE WITH DEFLECTION TRACK - REFER TO INTERIOR PARTITION TYPE DETAIL ON THIS SHEET.
- ALL GYPSUM BOARD PARTITIONS NOT EXTENDING TO THE STRUCTURE MUST BE BRACED.
- UL DESIGN NUMBERS REFER TO THE FIRE RESISTANCE DIRECTORY; UNDERWRITERS LABORATORY, LATEST EDITION.
- MISCELLANEOUS NON-RATED CHASES TO BE 5/8" GYPSUM BOARD ON 3 5/8" METAL STUD FRAMING AT 16" O.C., UNLESS NOTED OTHERWISE.
- MISCELLANEOUS FURRING AROUND COLUMNS TO BE 5/8" GYPSUM BOARD ON 1 1/2" STUDS, UNLESS NOTED OTHERWISE.
- FIRE-RATED PARTITIONS TO HAVE FIRE-STOPPING SEALANTS AT HEAD, SILL JUNCTURE WITH DISSIMILAR MATERIALS, ETC. AND AROUND ALL PENETRATIONS AND OPENINGS.
- CONSTRUCT ALL PARTITIONS WITH SOUND ATTENUATION BATTS WITH THE FOLLOWING SOUND BATT THICKNESS: 2 1/2" OR LESS METAL STUD - 1 1/2" THICKNESS, 3 5/8" OR LARGER METAL STUD - 3" THICKNESS. UNLESS NOTED OTHERWISE.

## PARTITION STUD KEY - METAL, CH, AND WOOD

WOOD STUD/FURRING		
DESIGNATION	SIZE	
U	2"x4"	
V	2"x6"	
W	2"x8"	

PARTITION TYPE TAG (REFER TO FLOOR PLANS)

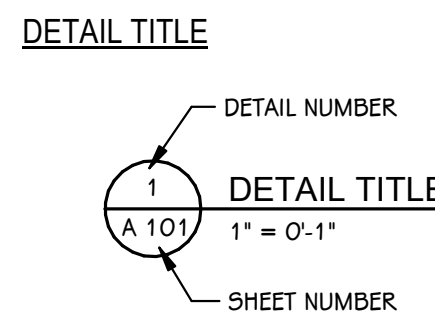
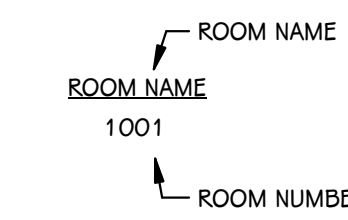
PARTITION TYPE NUMBER	STUD SIZE DESIGNATION	FIRE RATING, IF REQUIRED
1	U	

## GENERAL NOTES - ARCHITECTURAL - NEW CONSTRUCTION

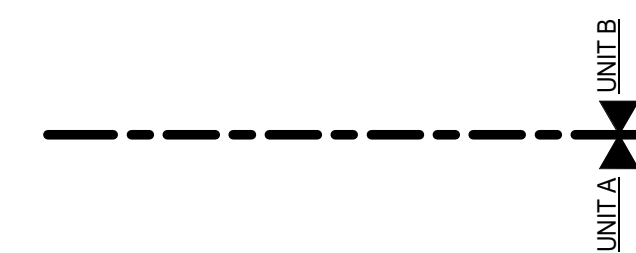
- THE OWNER RESERVES THE RIGHT TO REMOVE ANY ITEM FROM THE PROJECT PRIOR TO COMMENCEMENT OF CONTRACTED DEMOLITION WORK.
- ALL EXISTING CONDITIONS SHOULD BE FIELD VERIFIED BEFORE WORK BEGINS.
- DIMENSIONS GIVEN ARE ACTUAL AND ARE TO THE FACE OF MASONRY UNITS OR TO THE FACE OF STUD FRAMING, UNLESS NOTED OTHERWISE.
- DETAILS SHOWN ILLUSTRATE DESIGN INTENT, NOT ALL POSSIBLE CONDITIONS. FOR CONDITIONS NOT SHOWN, USE DETAILS CLOSEST TO CONDITION IN QUESTION.
- EXTEND ALL INTERIOR WALL PARTITIONS FROM FLOOR TO STRUCTURE/DECK ABOVE UNLESS NOTED OR DETAILED OTHERWISE.
- WITHIN BUILDING INTERIOR PROVIDE BULLNOSE BLOCK IN CMU WALL ASSEMBLIES AT ALL EXPOSED OUTSIDE CORNERS, INCLUDING WINDOW AND DOOR JAMBS, UNLESS NOTES OR DETAILED OTHERWISE. PROVIDE SQUARE CORNERS AT ALL LOCATIONS FINISHED WITH WALL TILE, REFER TO FINISH PLANS (1100 SHEETS) FOR LOCATIONS.
- TOOTH-IN MASONRY AT NEW OPENINGS IN EXISTING WALLS.
- TOOTH-IN NEW MASONRY INFILL INTO EXISTING OPENINGS AT ALL BULLNOSE BLOCK LOCATIONS.
- STUD WALLS SPANNING OVER 12'-0" IN HEIGHT SHALL BE A MINIMUM OF 20 GAGE.
- DOORS ARE TO BE 4" FROM CORNER OF ROOM, UNLESS NOTED OR DIMENSIONED OTHERWISE.
- FIRESTOP ALL INTERCONNECTIONS BETWEEN VERTICAL AND HORIZONTAL SPACES AND CONCEALED WALL SPACES AT CEILING, FLOOR AND ROOF LEVELS.
- FIRESEAL ALL PENETRATIONS, SUCH AS, PIPES, DUCTS, CONDUITS, ETC. THROUGH FIRE AND/OR SMOKE RATED ASSEMBLIES.
- FOR CONTROL JOINT (C.J.) LOCATIONS REFER TO EXTERIOR ELEVATIONS AND/OR FLOOR PLANS.
- PAINT ALL ELECTRICAL PANEL COVERS AND ACCESS PANELS TO MATCH ADJACENT FINISHES. USING OIL-BASED PAINT, NOT LATEX WALL PAINT.
- PROVIDE WOOD BLOCKING IN WALLS THAT REQUIRE WALL MOUNTED EQUIPMENT OR ACCESSORIES. COORDINATE WITH EQUIPMENT OR ACCESSORY MANUFACTURER.
- PROVIDE ALL ASSOCIATED CURBS FOR ROOF TOP EQUIPMENT AND MECHANICAL ROOF TOP UNITS. LARGE VOIDS BELOW THE AIR HANDLING UNITS SHALL BE FILLED WITH INSULATION AS SPECIFIED FOR NOISE CONTROL.
- ALL EXISTING ROOF TOP PENETRATIONS BEING REMOVED REQUIRE ROOF PATCHING TO MATCH EXISTING ADJACENT.
- AT AREAS THAT REQUIRE DEMOLITION OF ADJACENT MATERIALS OR FINISHES FOR THE INSTALLATION OF NEW WORK, THE DISTURBED ITEMS (INTENDED TO BE E.T.R.) SHALL BE PATCHED OR RESTORED TO ORIGINAL CONDITION.

## TYPICAL SYMBOLS AND REFERENCES

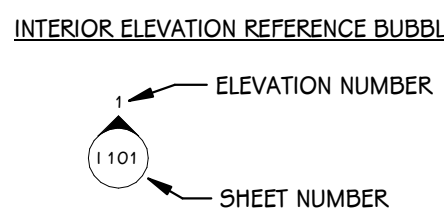
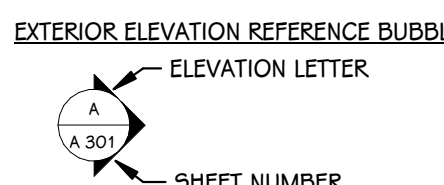
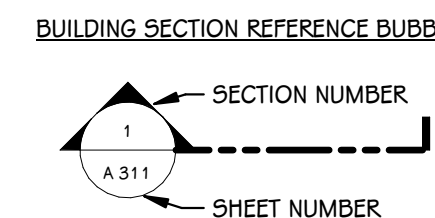
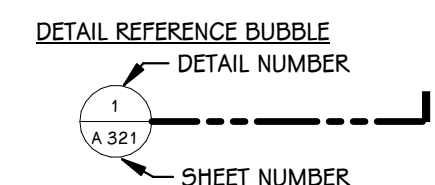
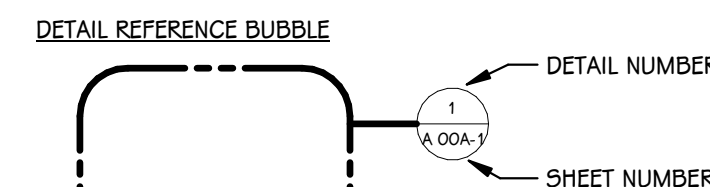
### ROOM IDENTIFICATION TAG



### UNIT MATCHLINES

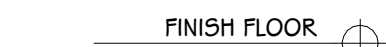


### TYPICAL NOTATION SYMBOLS

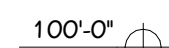


### ELEVATION AND SECTION REFERENCE SYMBOLS

#### ELEVATION TAG - EXISTING

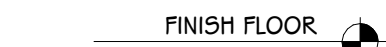


ELEVATION TAG FOR EXTERIOR ELEVATIONS AND BUILDING SECTIONS

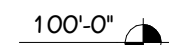


ELEVATION TAG FOR FLOOR PLANS AND REFLECTED CEILING PLANS

#### ELEVATION TAG - NEW

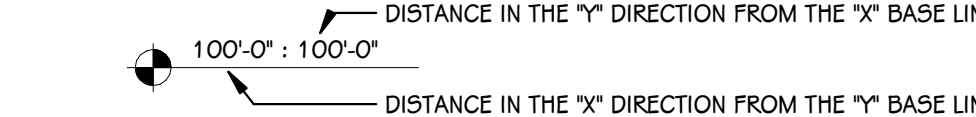


ELEVATION TAG FOR EXTERIOR ELEVATIONS AND BUILDING SECTIONS

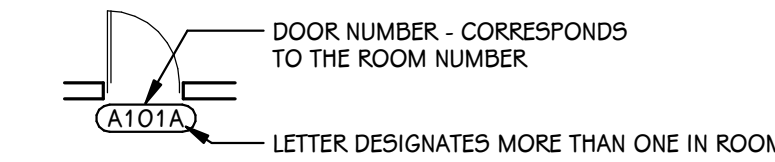
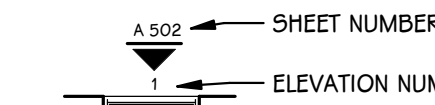


ELEVATION TAG FOR FLOOR PLANS AND REFLECTED CEILING PLANS

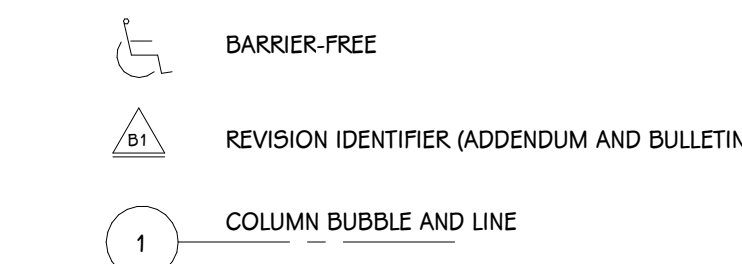
### WORKING POINT LAYOUT TAG



### BORROWED LIGHT AND DOOR IDENTIFICATION



### SYMBOLS



### LIST OF ABBREVIATIONS

ACP	ACOUSTICAL PANEL CEILING
AFF	ABOVE FINISH FLOOR
ALUM	ALUMINUM
ANOD	ANODIZED
CFMF	COLD FORMED METAL FRAMING
CMU	CONCRETE MASONRY UNIT
CONC	CONCRETE
DCMU	DECORATIVE CONCRETE MASONRY UNIT
EIPS	EXTERIOR INSULATION AND FINISH SYSTEM
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FRT	FIRE RESISTANT TREATED
FV	FIELD VERIFY
GYP BD	GYPSUM BOARD
HM	HOLLOW METAL
LVL	LAMINATED VENEER LUMBER
MCM	METAL COMPOSITE MATERIAL WALL PANEL
OC	ON CENTER
PT	PRESERVATIVE TREATED
PNT	PAINT
SS	STAINLESS STEEL
SSM	SOLID SURFACE MATERIAL
TYP	TYPICAL
VF	VERIFY IN FIELD
WD	WOOD

PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

OWNER  
FIRST HARRISON BANK

SHEET TITLE  
GENERAL ARCHITECTURAL NOTES,  
INTERIOR PARTITION TYPES, MISC.  
DETAILS

130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

SHEET NUMBER  
AG001  
24-220.000

DATE  
APRIL 30, 2025



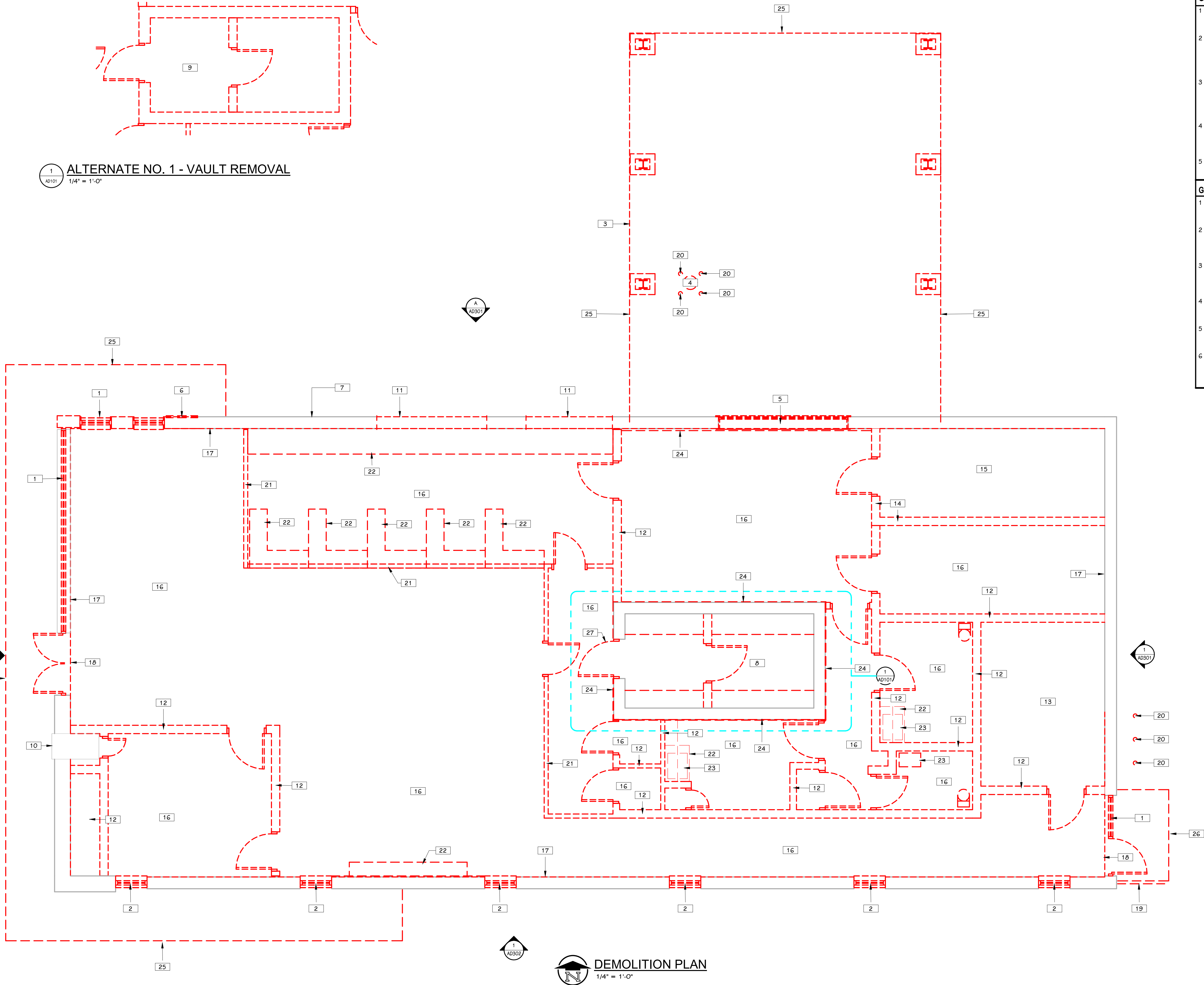
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DATE

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1  
40101  
ALTERNATE NO. 1 - VAULT REMOVAL  
1/4" = 1'-0"

NOTE:  
THE PRESENCE OF MOLD HAS BEEN IDENTIFIED IN THIS BUILDING. A  
LICENSED AND CERTIFIED MOLD REMEDIATION CONTRACTOR SHALL  
PERFORM INSPECTIONS AND ALL REMEDIATION WORK. CONTRACTOR  
SHALL COMPLETE TESTING AT THE END OF REMEDIATION/TREATMENT TO  
CONFIRM REMEDIATION HAS BEEN SUCCESSFUL.

GENERAL NOTES - ARCHITECTURAL - DEMOLITION

- 1 SEE SPECIFICATIONS SECTION 02 41 19-SELECTIVE DEMOLITION FOR FURTHER REQUIREMENTS OF DEMOLITION WITHIN SCOPE OF WORK.
- 2 CONTRACTORS ARE REQUIRED TO INSPECT/REVIEW THE EXISTING BUILDING PRIOR TO RELATED DEMOLITION WORK. UNLESS NOTED OTHERWISE, REMOVAL OF ANY WALL, FLOOR OR CEILING INCLUDES ALL GENERAL MECHANICAL AND ELECTRICAL ITEMS WHICH ARE A PART OF, OR ATTACHED TO IT.
- 3 CONTRACTOR SHALL VERIFY ALL EXISTING JOB SITE CONDITIONS AND DIMENSIONS AND BE RESPONSIBLE FOR THE SAME. ADVISE ARCHITECT OF ANY AND ALL DISCREPANCIES.
- 4 PROVIDE OPENINGS IN WALLS AS REQUIRED TO INSTALL NEW PLUMBING, MECHANICAL, AND ELECTRICAL, THROUGHOUT THE PROJECT AS REQUIRED TO ACCOMPLISH THE ENTIRE SCOPE OF WORK. SEE PLUMBING, HVAC, AND ELECTRICAL.
- 5 CONTRACTOR TO PROVIDE AND INSTALL UNTELS AS REQUIRED FOR ALL OPENINGS IN NEW AND EXISTING BUILDING WALLS. REFER TO OTHER SHEETS WITHIN THIS DRAWING SET WHERE OPENINGS MAY BE REQUIRED FOR ANY/ALL TRADES.
- 6 REFER TO DEMOLITION ELEVATIONS AND ROOF PLAN FOR ADDITIONAL INFORMATION.
- 7 REFER TO STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL PLANS FOR ADDITIONAL DEMOLITION NOTES.
- 8 CONTRACTOR IS RESPONSIBLE FOR PATCHING AND REPAIRING ALL INTERIOR AND EXTERIOR SURFACES DISTURBED BY DEMOLITION OR RENOVATION WORK. ALL ADJACENT SURFACES IN ALL ASPECTS TO LIKE-NEW CONDITION, WHETHER PATCHING IS SPECIFICALLY INDICATED OR NOT.
- 9 AT LOCATIONS OF REMOVED WALLS, ALL ASSOCIATED ITEMS ATTACHED TO THE WALL ARE TO BE REMOVED. SUCH AS: DOORS, WINDOWS, FRAMES, MARKERBOARDS, TACKBOARDS, TACK STRIPS, ETC.

GENERAL NOTES - MECHANICAL/PLUMBING - DEMOLITION

- 1 SEE SPECIFICATIONS SECTION 02 41 19-SELECTIVE DEMOLITION FOR FURTHER REQUIREMENTS OF DEMOLITION WITHIN SCOPE OF WORK.
- 2 EXISTING MECHANICAL SYSTEMS THROUGHOUT ENTIRE BUILDING TO BE REMOVED (WHETHER SPECIFICALLY INDICATED OR NOT ON THE DRAWINGS), THIS INCLUDES BUT IS NOT LIMITED TO: INTERIOR AND EXTERIOR EQUIPMENT, DUCTWORK, AND CONTROLS. ALL ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED.
- 3 EXISTING PLUMBING SYSTEM THROUGHOUT ENTIRE BUILDING TO BE REMOVED (WHETHER SPECIFICALLY INDICATED OR NOT ON THE DRAWINGS), THIS INCLUDES BUT IS NOT LIMITED TO: FIXTURES, EQUIPMENT, SANITARY WASTE AND VENT PIPING, AND DOMESTIC WATER PIPING. ALL ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED.
- 4 CONTRACTOR SHALL PROTECT ALL WALLS AND OTHER FINISHED SURFACES NOT BEING DEMOLISHED. IF DAMAGED, THE CONTRACTOR SHALL REPAIR TO MATCH EXISTING CONDITIONS.
- 5 MODIFICATIONS TO THE ROOFING SYSTEM FOR DEMOLITION OR INSTALLATION OF NEW EQUIPMENT SHALL BE DONE IN A MANNER TO MAINTAIN OWNER'S ROOFING WARRANTY.

GENERAL NOTE - ELECTRICAL - DEMOLITION

- 1 SEE SPECIFICATIONS SECTION 02 41 19-SELECTIVE DEMOLITION FOR FURTHER REQUIREMENTS OF DEMOLITION WITHIN SCOPE OF WORK.
- 2 REMOVE ALL ELECTRICAL PANELS, LIGHT FIXTURES, DEVICES, CONDUIT, WIRING, ETC. THROUGHOUT ENTIRE BUILDING (WHETHER SPECIFICALLY INDICATED OR NOT ON THE DRAWINGS), UNLESS SPECIFICALLY INDICATED OTHERWISE.
- 3 CONTRACTOR SHALL PROPERLY DISPOSE OF ALL REMOVED MATERIAL (LIGHT FIXTURES, SWITCHES, CONDUIT, WIRING, ETC.) OFF SITE. PROVIDE PAPERWORK TO ARCHITECT SHOWING THAT LAMPS AND BALLASTS WERE PROPERLY DISPOSED.
- 4 RE-FEED ALL ELECTRICAL DEVICES DISTURBED DOWNSTREAM BY RENOVATION AND/OR DEMOLITION WORK.
- 5 DISCONNECT AND REMOVE ALL WIRING BACK TO SOURCE FOR ALL MECHANICAL AND PLUMBING EQUIPMENT TO BE REMOVED.
- 6 CONTRACTOR IS RESPONSIBLE FOR PATCHING AND REPAIRING ALL INTERIOR AND EXTERIOR SURFACES DISTURBED BY DEMOLITION OR RENOVATION WORK. ALL ADJACENT DISTURBED SURFACES SHALL BE COMPARABLE IN ALL ASPECTS TO LIKE-NEW CONDITION, WHETHER PATCHING IS SPECIFICALLY INDICATED OR NOT.

KEYED NOTES - DEMOLITION

- 1 COMPLETELY REMOVE ALUMINUM STOREFRONT FRAME SYSTEM, GLAZING, DOOR WITH ALL ASSOCIATED HARDWARE, INTERIOR SILL, AND WINDOW BLINDS (AS APPLICABLE).
- 2 COMPLETELY REMOVE WINDOW, INTERIOR SILL, AND WINDOW BLINDS; PREP FOR INSTALLATION OF NEW WINDOW IN SAME OPENING.
- 3 COMPLETELY REMOVE DRIVE-UP CANOPY IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO: COLUMNS, ROOF STRUCTURE, AND SOFFITS.
- 4 COMPLETELY REMOVE PNEUMATIC TUBE SYSTEM. INCLUDES ALL INTERIOR AND EXTERIOR COMPONENTS.
- 5 COMPLETELY REMOVE DRIVE-UP WINDOW, PASS-THRU DRAWER, AND PORTION OF CMUBRICK VENEER WALL ASSEMBLY FOR NEW ENLARGED OPENING; REFER TO DRAWING A101 FOR ADDITIONAL INFORMATION.
- 6 DISCONNECT AND COMPLETELY REMOVE ATM AND GRANITE PANEL BELOW. PATCH BRICK VENEER W/ SALVAGED BRICK.
- 7 DISCONNECT AND REMOVE WALL MOUNTED LIGHT FIXTURES. PATCH BRICK VENEER W/ SALVAGED BRICK.
- 8 BASE BID - CONCRETE VAULT TO REMAIN. REMOVE INTERIOR PARTITION WALL, SAFE DEPOSIT BOXES, AND SHELVING. COMPLETELY REMOVE CARPET, RESILIENT FLOORING, MASTIC AND BASE FROM ENTIRE ROOM. PREP FOR NEW FINISHES.
- 9 ALTERNATE NO. 1 - REMOVE CONCRETE VAULT IN ITS ENTIRETY.
- 10 EXISTING NIGHT DEPOSIT EQUIPMENT AND SUPPORT BASE TO REMAIN; PROTECT THROUGHOUT CONSTRUCTION.
- 11 REMOVE PORTION OF EXTERIOR CMUBRICK VENEER WALL ASSEMBLY FOR INSTALLATION OF NEW OPENING; REFER TO DRAWING A101 FOR ADDITIONAL INFORMATION.
- 12 REMOVE STUD PARTITION WALL IN ITS ENTIRETY. (INCLUDING, BUT NOT LIMITED TO: DOORS, FRAMES, HARDWARE, WINDOWS, WALL BASE, AND ALL SURFACE MOUNTED ITEMS).
- 13 COMPLETELY REMOVE SUSPENDED LATH AND PLASTER CEILING FROM ENTIRE ROOM.
- 14 REMOVE GROUTED CMU PARTITION WALL IN ITS ENTIRETY. (INCLUDING, BUT NOT LIMITED TO: DOORS, FRAMES, HARDWARE, WINDOWS, WALL BASE, AND ALL SURFACE MOUNTED ITEMS).
- 15 COMPLETELY REMOVE CONCRETE LID ABOVE SECURE STORAGE ROOM.
- 16 COMPLETELY REMOVE CEILING PANELS AND GRID SYSTEM FROM ENTIRE ROOM.
- 17 COMPLETELY REMOVE WALLCOVERING AND BASE FROM ENTIRE WALL.
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SHEET TITLE  
DEMOLITION PLAN

OWNER  
FIRST HARRISON BANK

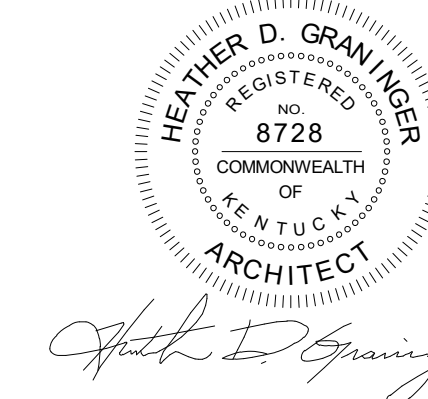
PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

SHEET NUMBER  
AD101  
24-220.000

DATE  
APRIL 30, 2025

130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

ISSUED FOR DATE

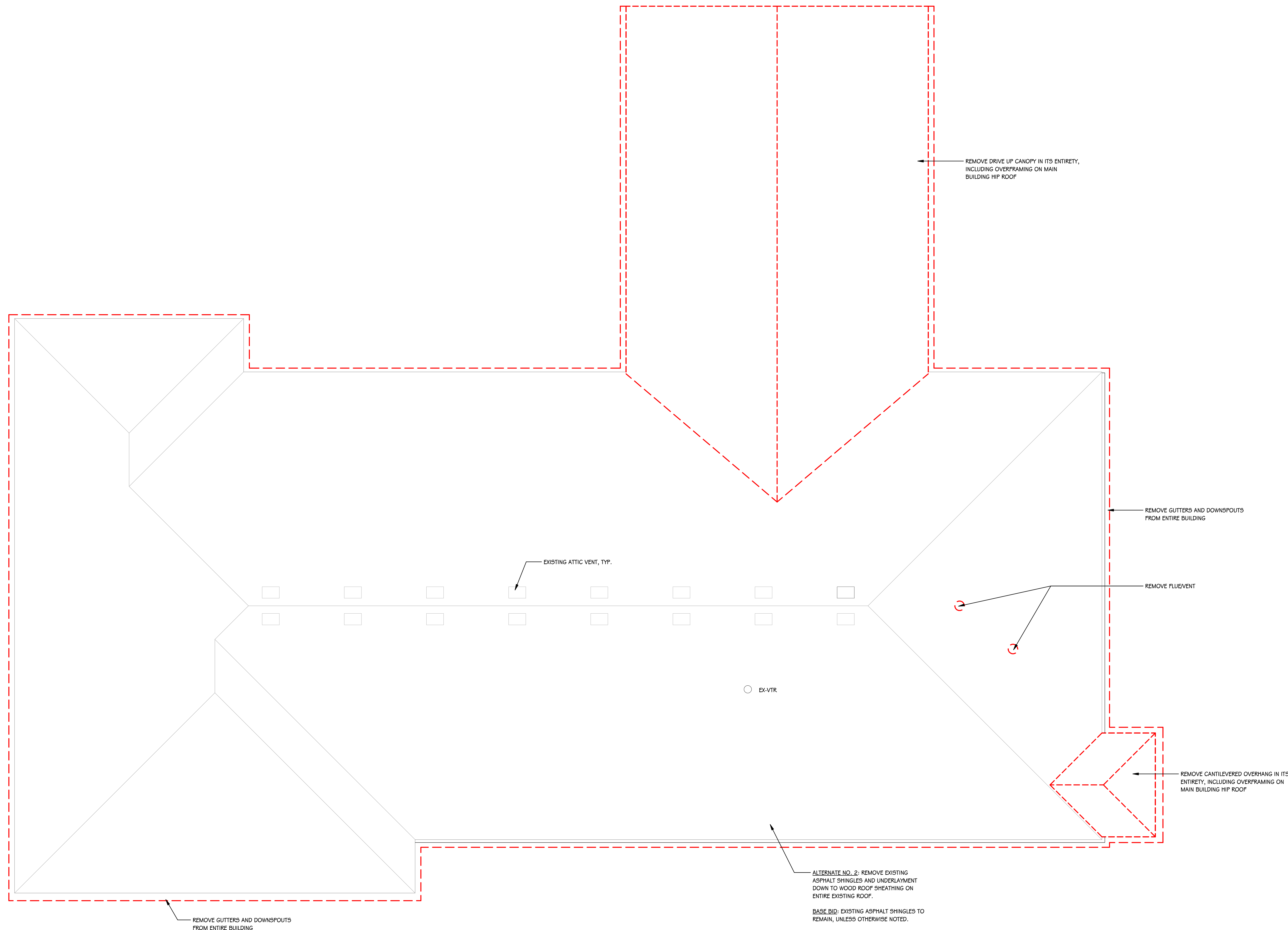


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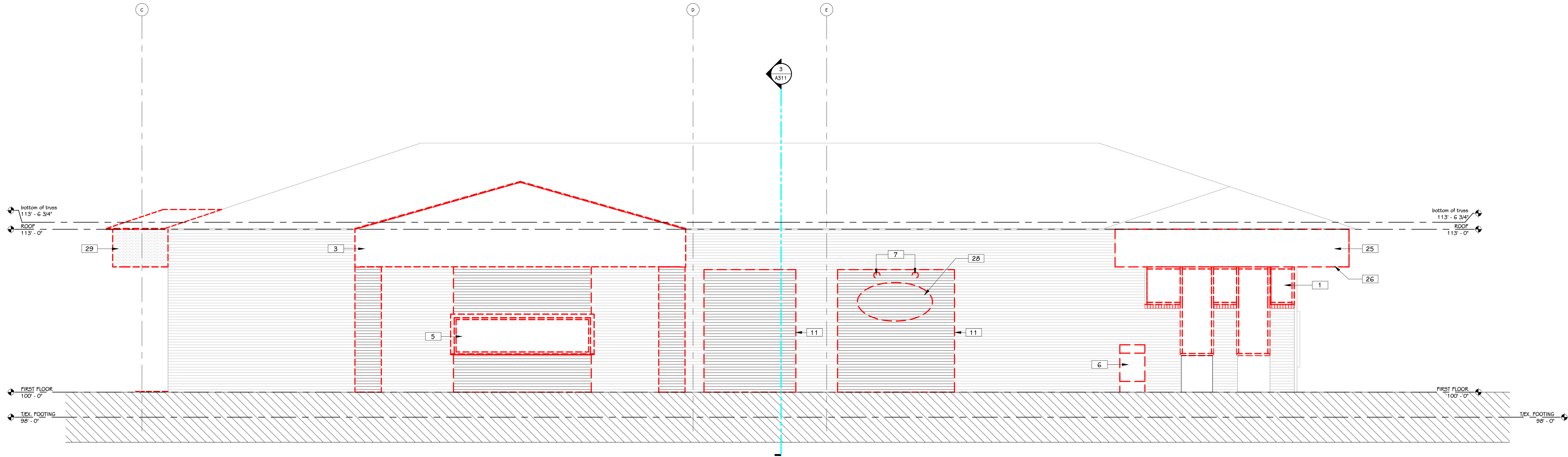


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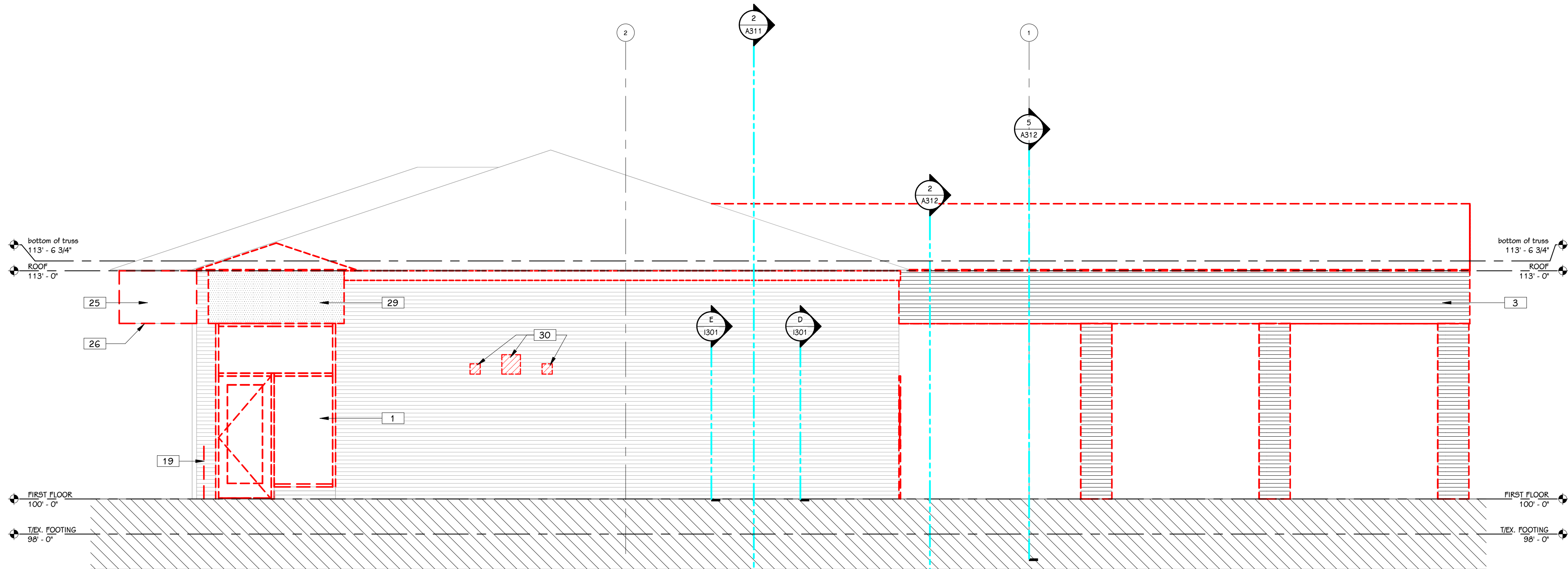


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**NORTH DEMO ELEVATION**  
1/4" = 1'-0"



**EAST DEMO ELEVATION**  
1/4" = 1'-0"

KEYED NOTES - DEMOLITION	
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EXTERIOR DEMOLITION ELEVATIONS

OWNER  
FIRST HARRISON BANK

PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

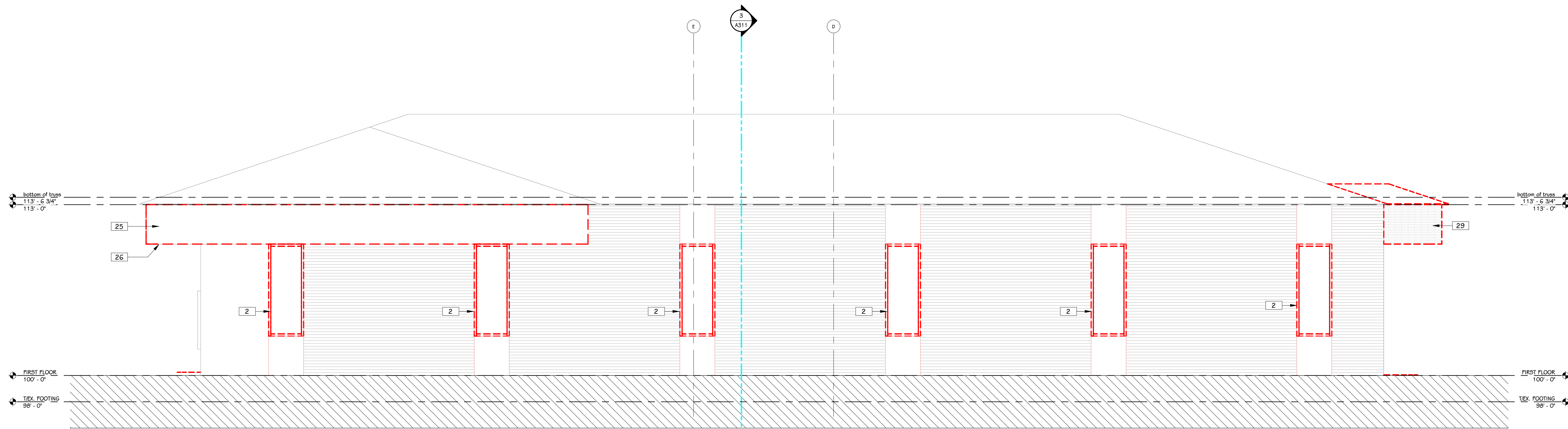
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AD301  
24-220.000

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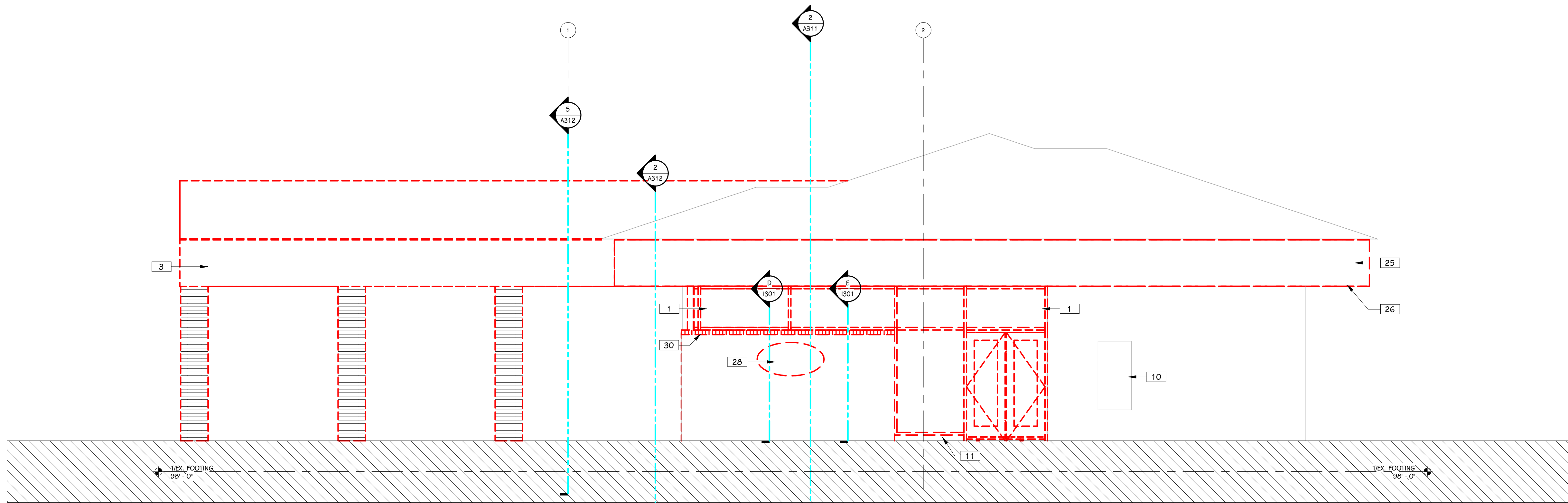
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1 SOUTH DEMOLITION ELEVATION  
40302 1/4" = 1'-0"



2 WEST DEMOLITION ELEVATION  
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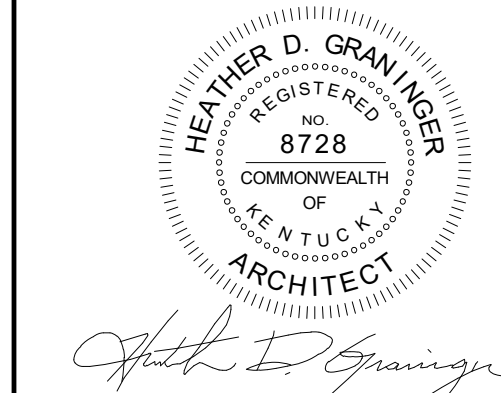
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EXTERIOR DEMOLITION ELEVATIONS

130 S BUCKMAN ST.  
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40165

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24-220.000



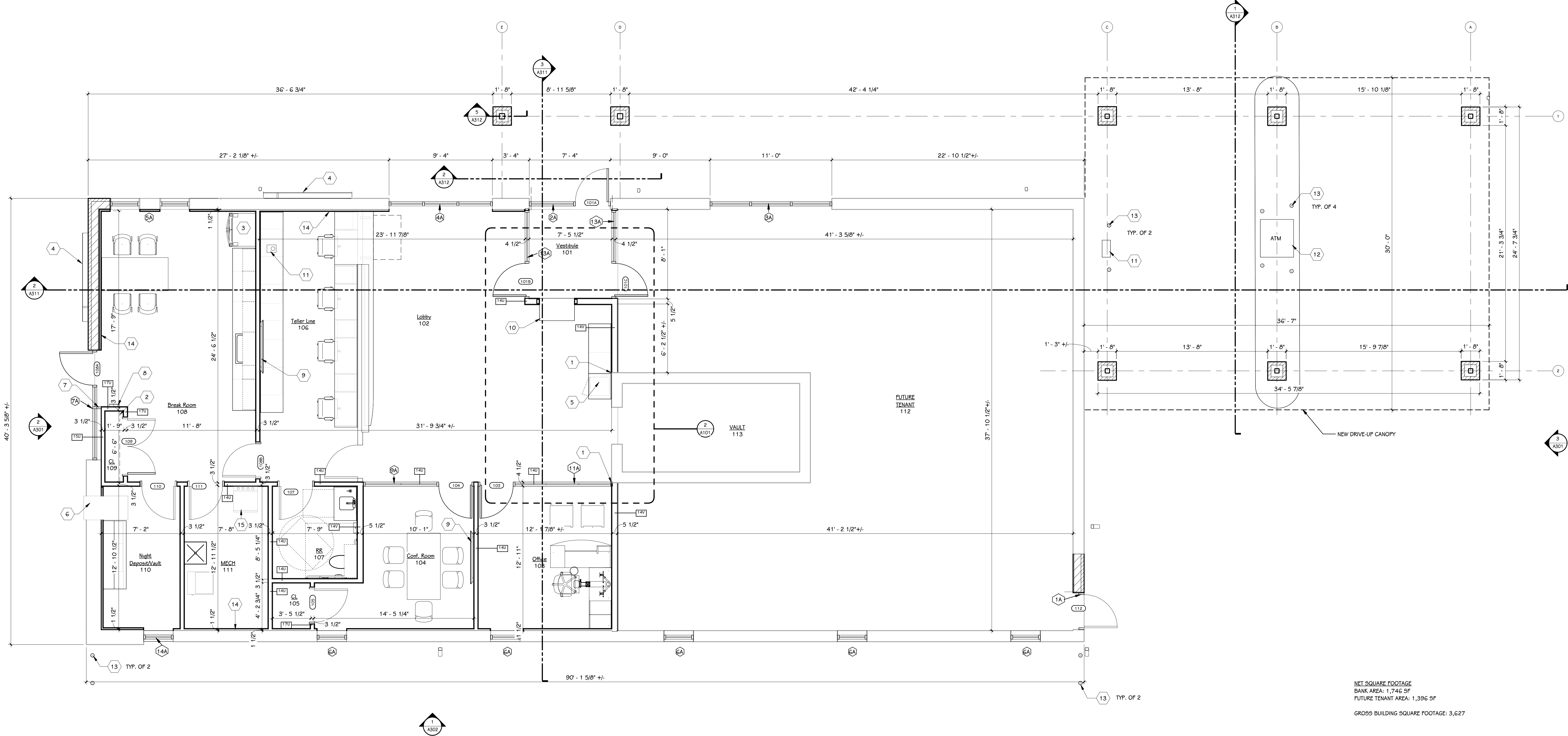
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2 ALTERNATE NO. 1 - VAULT REMOVAL  
1/4" = 1'-0"

3 Plywood Shelving Detail  
1/2" = 1'-0"

1 A301



NET SQUARE FOOTAGE  
BANK AREA: 1,746 SF  
FUTURE TENANT AREA: 1,396 SF  
GROSS BUILDING SQUARE FOOTAGE: 3,627



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

#### NOTES - ARCHITECTURAL

- 1 REFER TO CODE COMPLIANCE PLAN FOR WALL RATING LINES.
- 2 REFER TO FLOOR FINISH PLANS FOR INTERIOR ELEVATION CALLOUTS.
- 3 REFER TO SHEET A 500's FOR WALL AND CEILING ACCESS PANEL INFORMATION.

#### KEYED NOTES - ARCHITECTURAL - CONSTRUCTION

- 1 BASE BID: ALIGN FACE OF NEW STUD WALL W/ EXISTING FURRING TO ALLOW NEW GYP. BD TO RUN CONTINUOUS.
- 2 PROVIDE (4) ADJUSTABLE PLYWOOD SHELVES WITH HARDWOOD EDGE BANDING ON ALL 4 SIDES. PROVIDE KNAPE AND VOGT 85/185 SERIES EXTRA DUTY STANDARDS AND BRACKETS. PROVIDE STANDARDS AT 36" O.C. PROVIDE WOOD BLOCKING AS REQUIRED. SEE DETAIL 3/A 101
- 3 REFRIGERATOR, O.F.O.I.
- 4 CUSTOM EXTERIOR SIGNAGE, O.F.O.I.
- 5 UNDERCOUNTER BEVERAGE COOLER, O.F.O.I.
- 6 EXISTING NIGHT DEPOSIT BOX AND PLATFORM TO REMAIN. REFER TO ELEVATION 5/1301 FOR NEW CASEWORK SURROUND.
- 7 EXPANDAMULL ALUMINUM CLOSURE BY MULL IT OVER PRODUCTS
- 8 SEMI-RECESSED FIRE EXTINGUISHER CABINET W/ ABC EXTINGUISHER
- 9 TV, O.F.O.I.
- 10 EXISTING VAULT DOOR RELOCATED TO VESTIBULE WALL. REFER TO DETAILS ON 5G003 FOR STEEL SUPPORT STRUCTURE.
- 11 PNEUMATIC TUBE SYSTEM. O.F.O.I.
- 12 ATM, O.F.O.I.
- 13 BOLLARD, COORDINATE LOCATIONS WITH O.F.O.I. EQUIPMENT AS REQUIRED. REFER TO DETAIL 1/A601.
- 14 1-1/2" WOOD FURRING STRIPS @ 16" O.C. W/ 5/8" GYP. BD. FULL HEIGHT UP TO METAL ROOF DECK OVER EXISTING PLASTER ON EXTERIOR WALL. SPRAY FOAM CAVITY BETWEEN STUDS. TYPICAL AT ALL EXTERIOR WALLS IN THE BANK PORTION OF THE BUILDING.
- 15 WALL MOUNTED ENCLOSED DATA RACK, O.F.C.I.

#### GENERAL NOTES - ARCHITECTURAL - NEW CONSTRUCTION

- 1 THE OWNER RESERVES THE RIGHT TO REMOVE ANY ITEM FROM THE PROJECT PRIOR TO COMMENCEMENT OF CONTRACTED DEMOLITION WORK.
- 2 ALL EXISTING CONDITIONS SHOULD BE FIELD VERIFIED BEFORE WORK BEGINS.
- 3 DIMENSIONS GIVEN ARE ACTUAL AND ARE TO THE FACE OF MASONRY UNITS OR TO THE FACE OF STUD FRAMING, UNLESS NOTED OTHERWISE.
- 4 DETAILS SHOWN ILLUSTRATE DESIGN INTENT, NOT ALL POSSIBLE CONDITIONS. FOR CONDITIONS NOT SHOWN, USE DETAILS CLOSEST TO CONDITION IN QUESTION.
- 5 EXTEND ALL INTERIOR WALL PARTITIONS FROM FLOOR TO STRUCTURE/DECK ABOVE UNLESS NOTED OR DETAILED OTHERWISE.
- 6 WITHIN BUILDING INTERIOR PROVIDE BULLNOSE BLOCK IN CMU WALL ASSEMBLIES AT ALL EXPOSED OUTSIDE CORNERS, INCLUDING WINDOW AND DOOR JAMBS, UNLESS NOTED OR DETAILED OTHERWISE. PROVIDE SQUARE CORNERS AT ALL LOCATIONS FINISHED WITH WALL TILE. REFER TO FINISH PLANS (100 SHEETS) FOR LOCATIONS.
- 7 TOOTH-IN MASONRY AT NEW OPENINGS IN EXISTING WALLS.
- 8 TOOTH-IN NEW MASONRY INFILL INTO EXISTING OPENINGS AT ALL BULLNOSE BLOCK LOCATIONS.
- 9 STUD WALLS SPANNING OVER 12'-0" IN HEIGHT SHALL BE A MINIMUM OF 20 GAGE.
- 10 DOORS ARE TO BE 4" FROM CORNER OF ROOM, UNLESS NOTED OR DIMENSIONED OTHERWISE.
- 11 FIRESTOP ALL INTERCONNECTIONS BETWEEN VERTICAL AND HORIZONTAL SPACES AND CONCEALED WALL SPACES AT CEILING, FLOOR AND ROOF LEVELS.
- 12 FIRESEAL ALL PENETRATIONS, SUCH AS, PIPES, DUCTS, CONDUITS, ETC. THROUGH FIRE AND/OR SMOKE RATED ASSEMBLIES.
- 13 FOR CONTROL JOINT (C.J.) LOCATIONS REFER TO EXTERIOR ELEVATIONS AND/OR FLOOR PLANS.
- 14 PAINT ALL ELECTRICAL PANEL COVERS AND ACCESS PANELS TO MATCH ADJACENT FINISHES. USING OIL-BASED PAINT, NOT LATEX WALL PAINT.
- 15 PROVIDE WOOD BLOCKING IN WALLS THAT REQUIRE WALL MOUNTED EQUIPMENT OR ACCESSORIES. COORDINATE WITH EQUIPMENT OR ACCESSORY MANUFACTURER.
- 16 PROVIDE ALL ASSOCIATED CURBS FOR ROOF TOP EQUIPMENT AND MECHANICAL ROOF TOP UNITS. LARGE VOIDS BELOW THE AIR HANDLING UNITS SHALL BE FILLED WITH INSULATION AS SPECIFIED FOR NOISE CONTROL.
- 17 ALL EXISTING ROOF TOP PENETRATIONS BEING REMOVED REQUIRE ROOF PATCHING TO MATCH EXISTING ADJACENT.
- 18 AT AREAS THAT REQUIRE DEMOLITION OF ADJACENT MATERIALS OR FINISHES FOR THE INSTALLATION OF NEW WORK, THE DISTURBED ITEMS (INTENDED TO BE E.T.R.) SHALL BE PATCHED OR RESTORED TO ORIGINAL CONDITION.

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BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

OWNER  
FIRST HARRISON BANK

SHEET TITLE  
ARCHITECTURAL PLAN

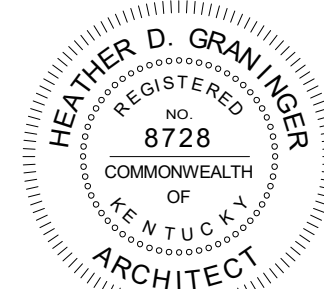
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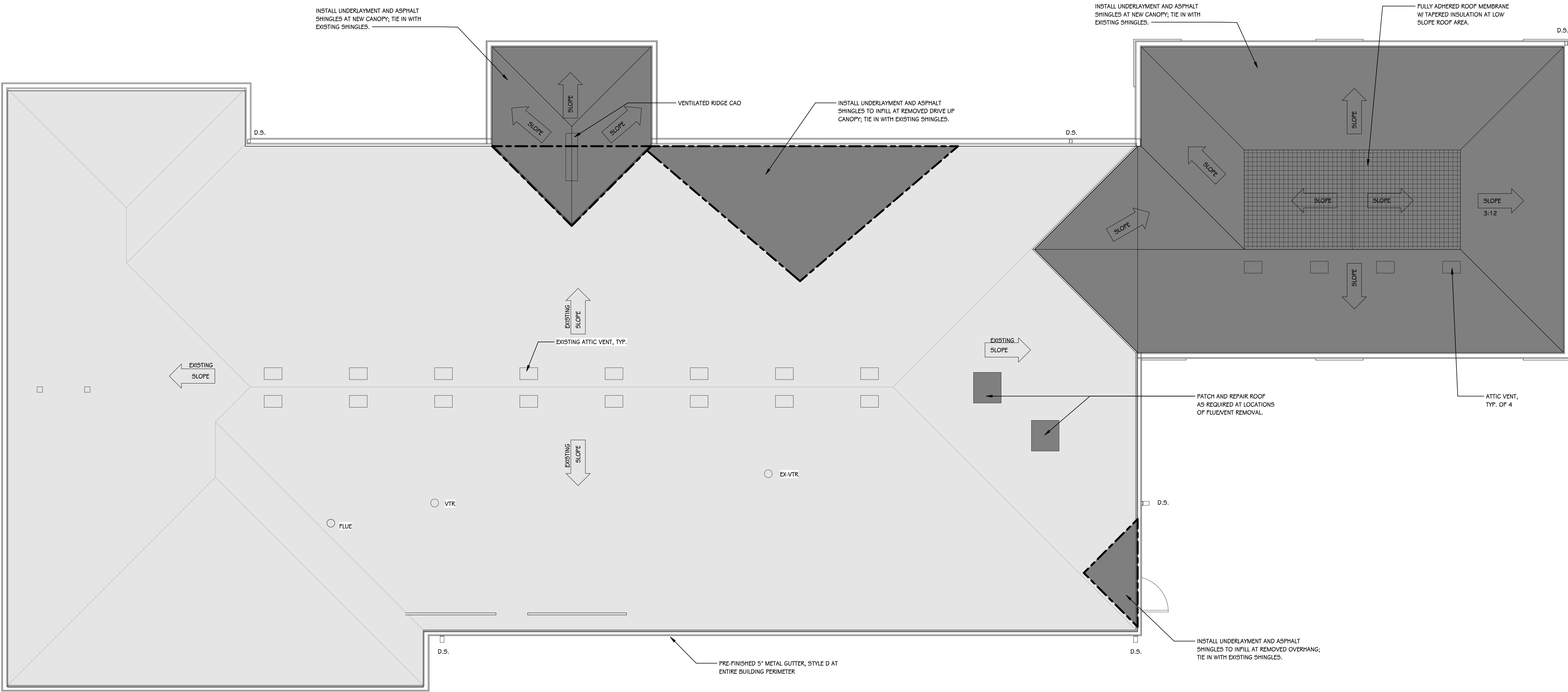
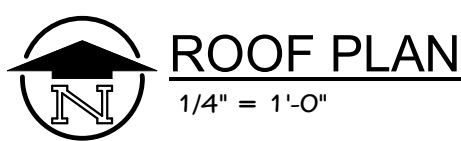


Heather D. Graninger  
ARCHITECT

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ROOF PLAN LEGEND	
	STRUCTURAL ROOF SLOPE
	STRUCTURAL ROOF SLOPE
D5	NEW PRE-FINISHED METAL DOWNSPOUT
EF	EXHAUST FAN (SEE MECHANICAL)
EX	EXISTING
PV	PLUMBING VENT: (SEE PLUMBING) (SEE 3/A104)
RD	ROOF DRAIN (SEE 142/A104) (SEE PLUMBING)
RDO	OVERFLOW ROOF DRAIN (SEE 142/A104) (SEE PLUMBING)
RH	RELIEF HOOD (SEE MECHANICAL)
RTU	ROOF TOP UNIT (SEE MECHANICAL)
	BASE BID: NEW ROOFING
	ALTERNATE NO. 2 ROOFING REPLACEMENT

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ROOF PLAN

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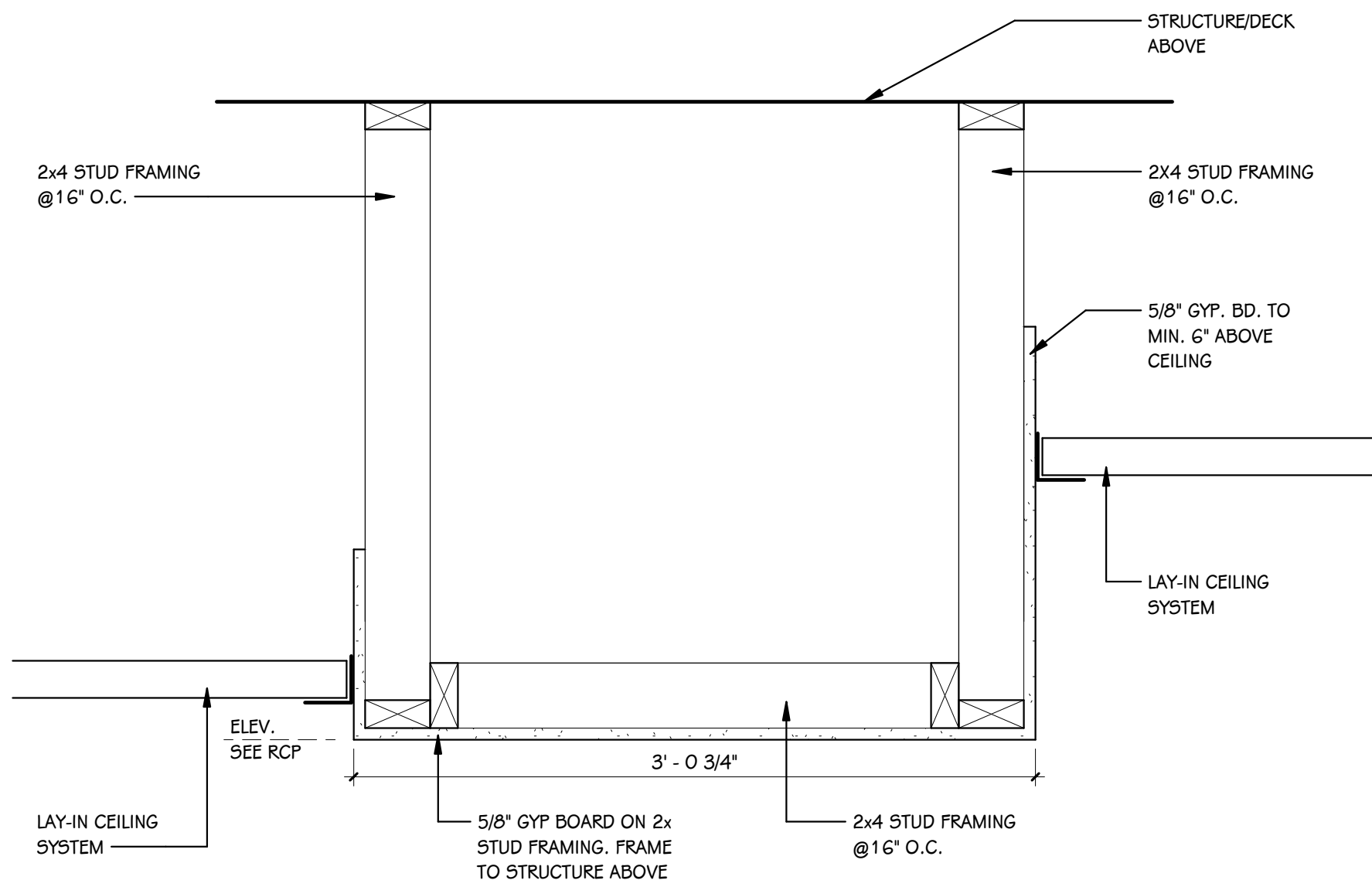
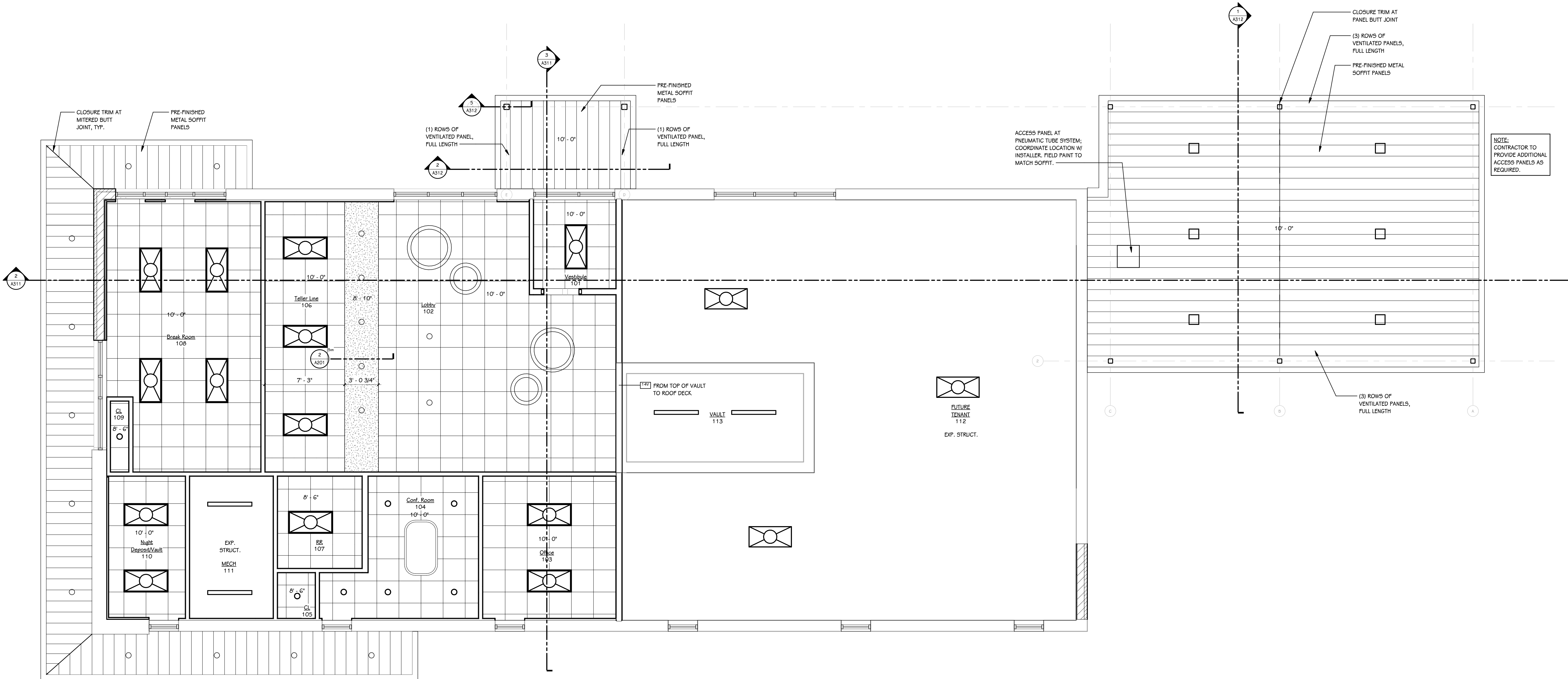
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2 SOFFIT DETAIL  
1 1/2" = 1'-0"

**KEY - REFLECTED CEILING**

GYPSUM BOARD

LAY-IN ACOUSTICAL TILE GRID

○

 OR 

○

LIGHTING - REFER TO ELECTRICAL LIGHTING PLAN

▣

▣

MECHANICAL - REFER TO MECHANICAL SHEET METAL PLAN

**GENERAL NOTES - REFLECTED CEILINGS**

1. WHERE CEILING TILE IS LESS THAN 3" AT PERIMETER OF ROOM PROVIDE A CUT 2x4 TILE IN LIEU OF FULL 2x2 TILE AND SMALL PIECE OF TILE OR DOUBLE GRID - MATCH 2x2 FOR STYLE AND COLOR.

2. AT AREAS OF EXPOSED CEILING PAINT ALL STRUCTURE, DUCTWORK, PIPING, CONDUIT, HANGERS ETC., COORDINATE WITH MECHANICAL, ELECTRICAL AND PLUMBING SPECIFICATIONS. REFER TO THE REFLECTED CEILING PLANS FOR PAINT COLORS.

**PROJECT TITLE**  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

**OWNER**  
FIRST HARRISON BANK

**SHEET TITLE**  
REFLECTED CEILING PLAN

**DATE**  
APRIL 30, 2025

**SHEET NUMBER**  
A201  
24-220.000

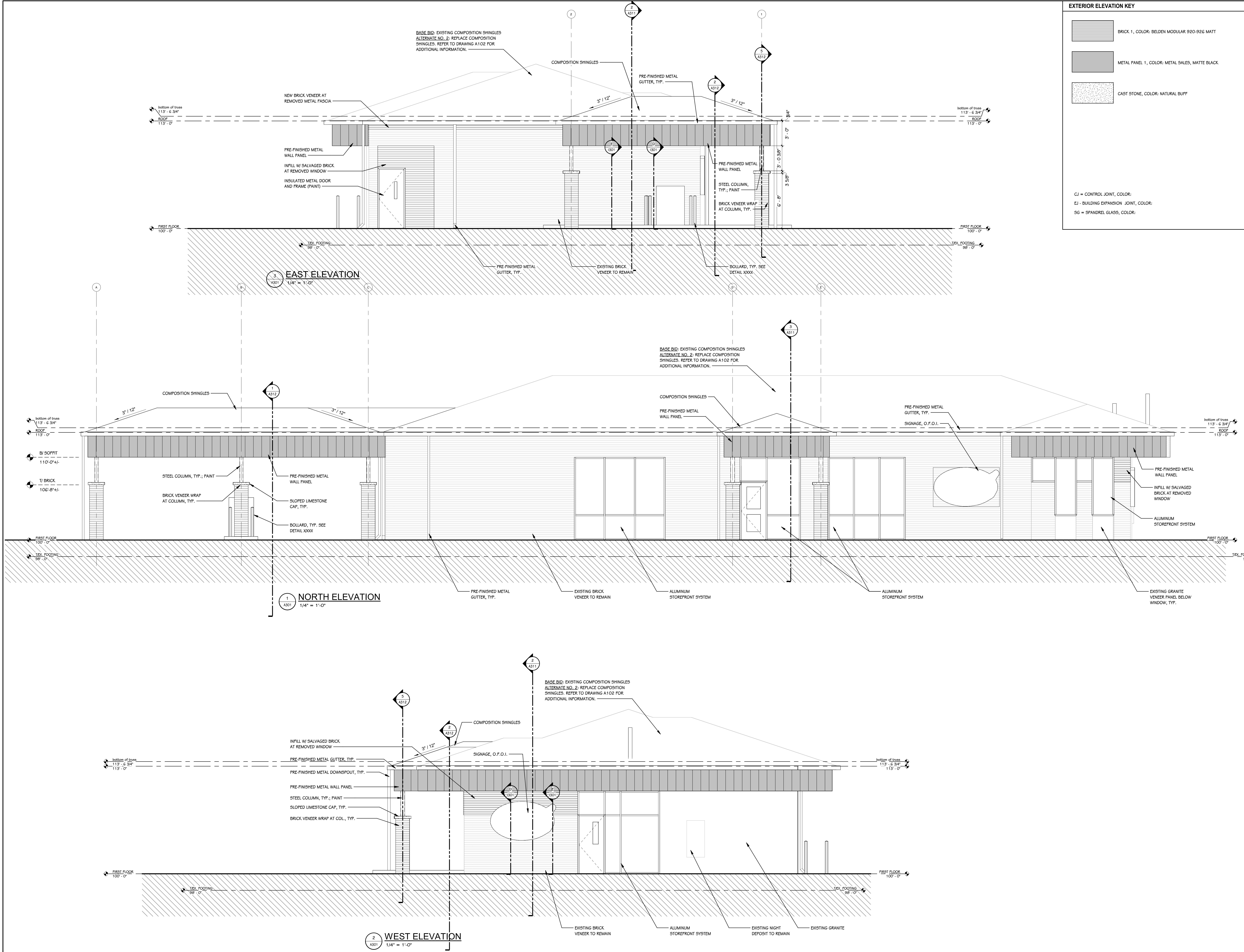
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PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

OWNER  
FIRST HARRISON BANK

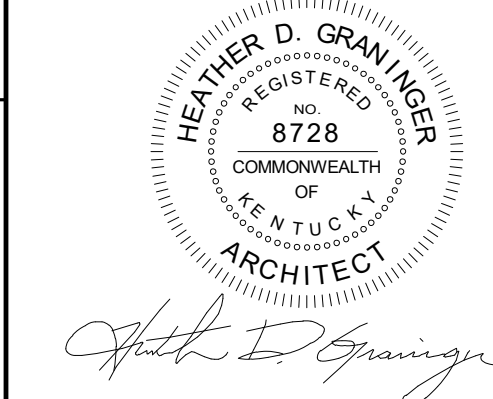
SHEET TITLE  
EXTERIOR ELEVATIONS

SHEET NUMBER  
A301  
24-220.000

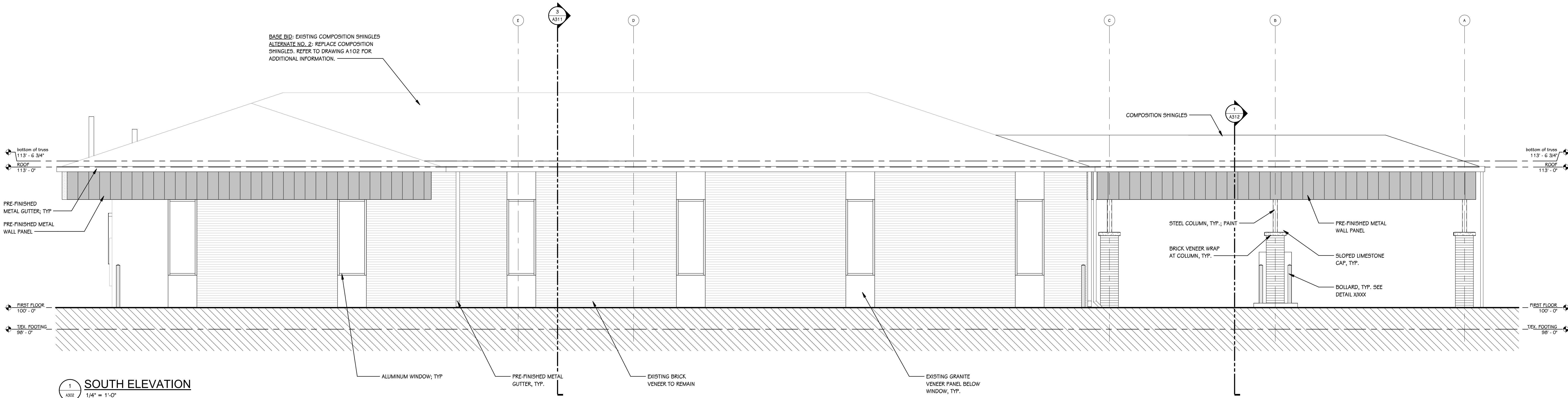
130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

DATE  
APRIL 30, 2025

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DATE

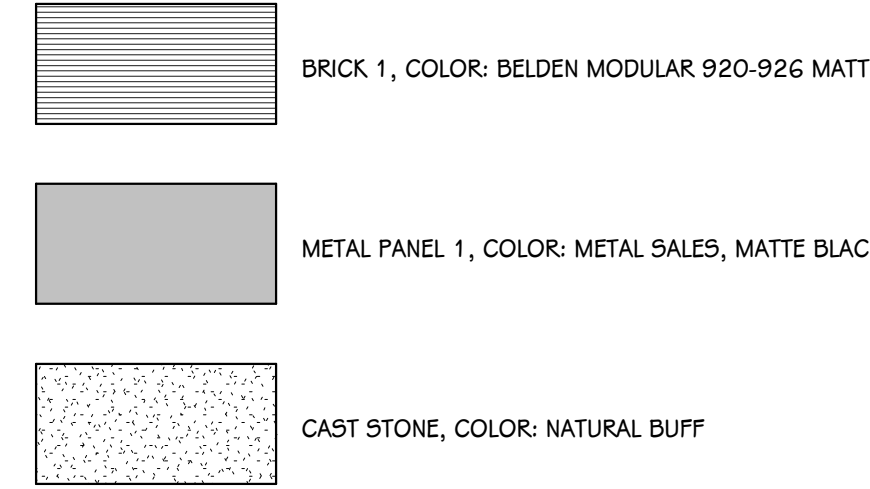






1  
ASCE  
SOUTH ELEVATION  
1/4" = 1'-0"

EXTERIOR ELEVATION KEY



CJ = CONTROL JOINT, COLOR:  
EJ = BUILDING EXPANSION JOINT, COLOR:  
SG = SPANDREL GLASS, COLOR:

SHEET TITLE  
EXTERIOR ELEVATIONS

OWNER  
FIRST HARRISON BANK

PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

SHEET NUMBER  
A302  
24-220.000

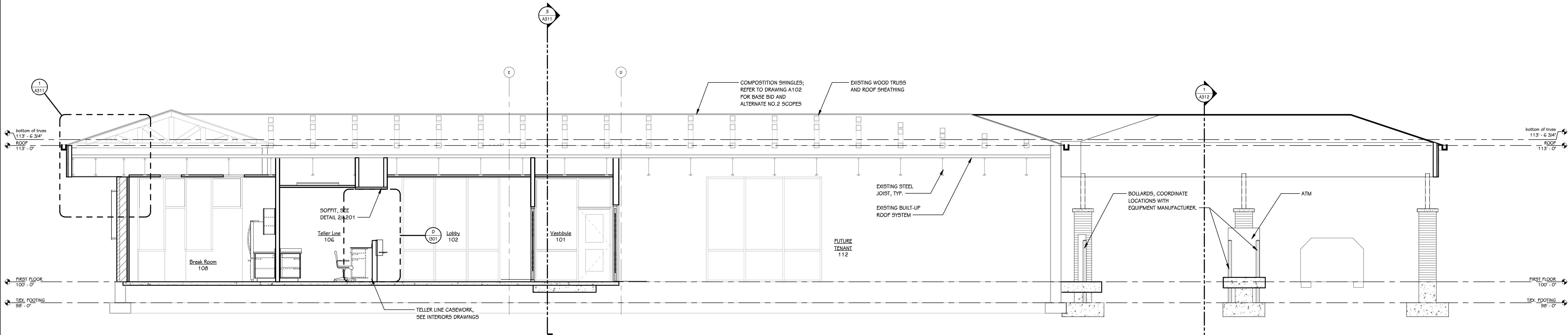
DATE  
APRIL 30, 2025

130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

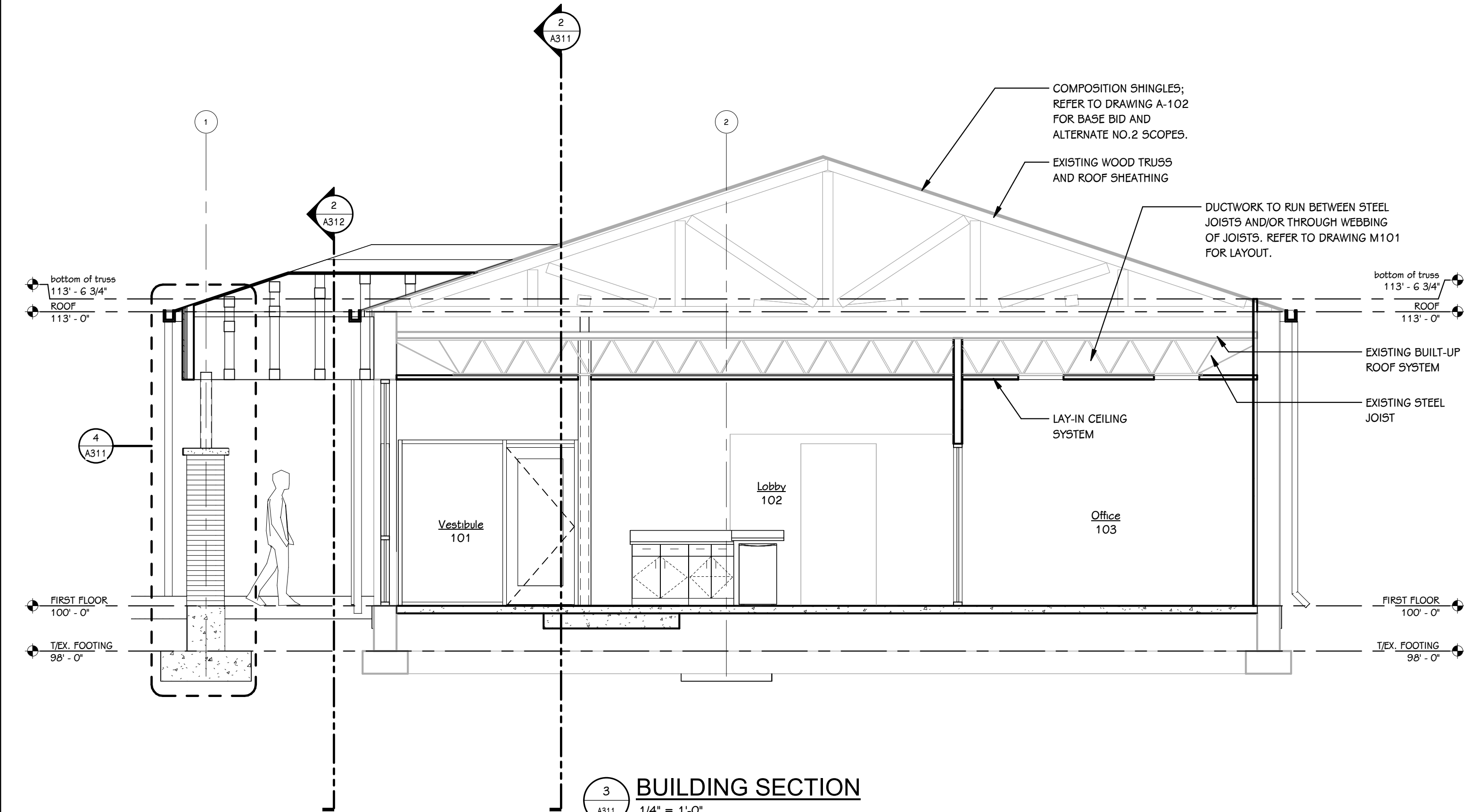
ISSUED FOR DATE



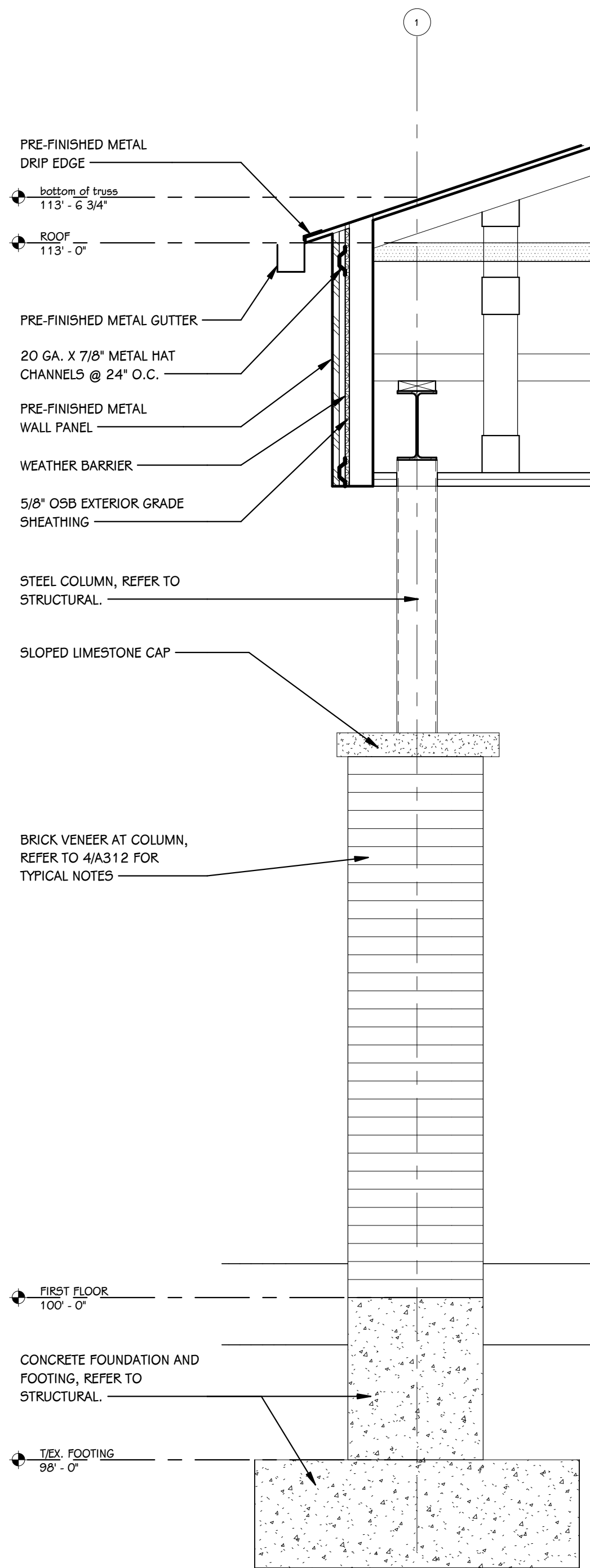
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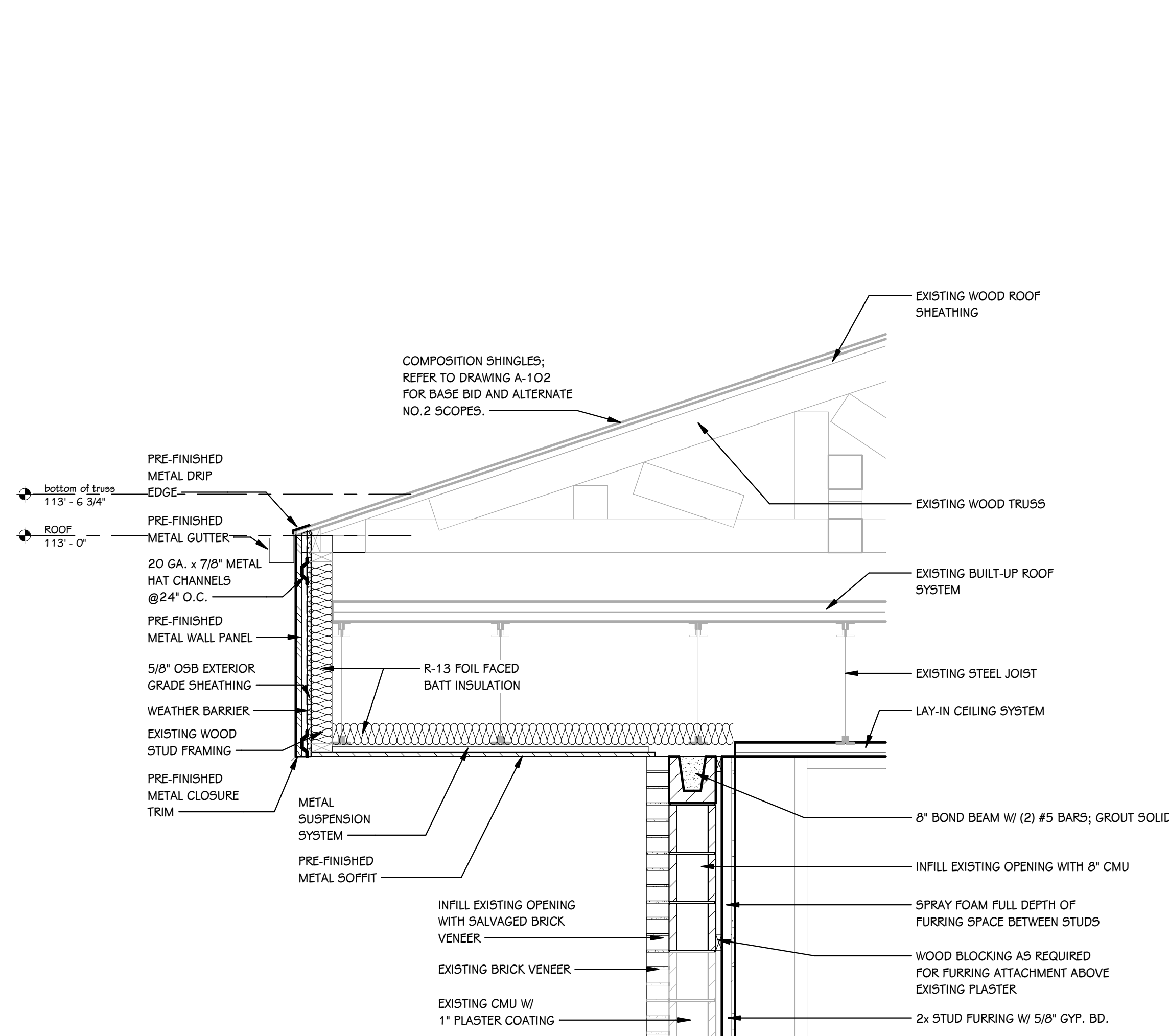
2 BUILDING SECTION  
1/4" = 1'-0"



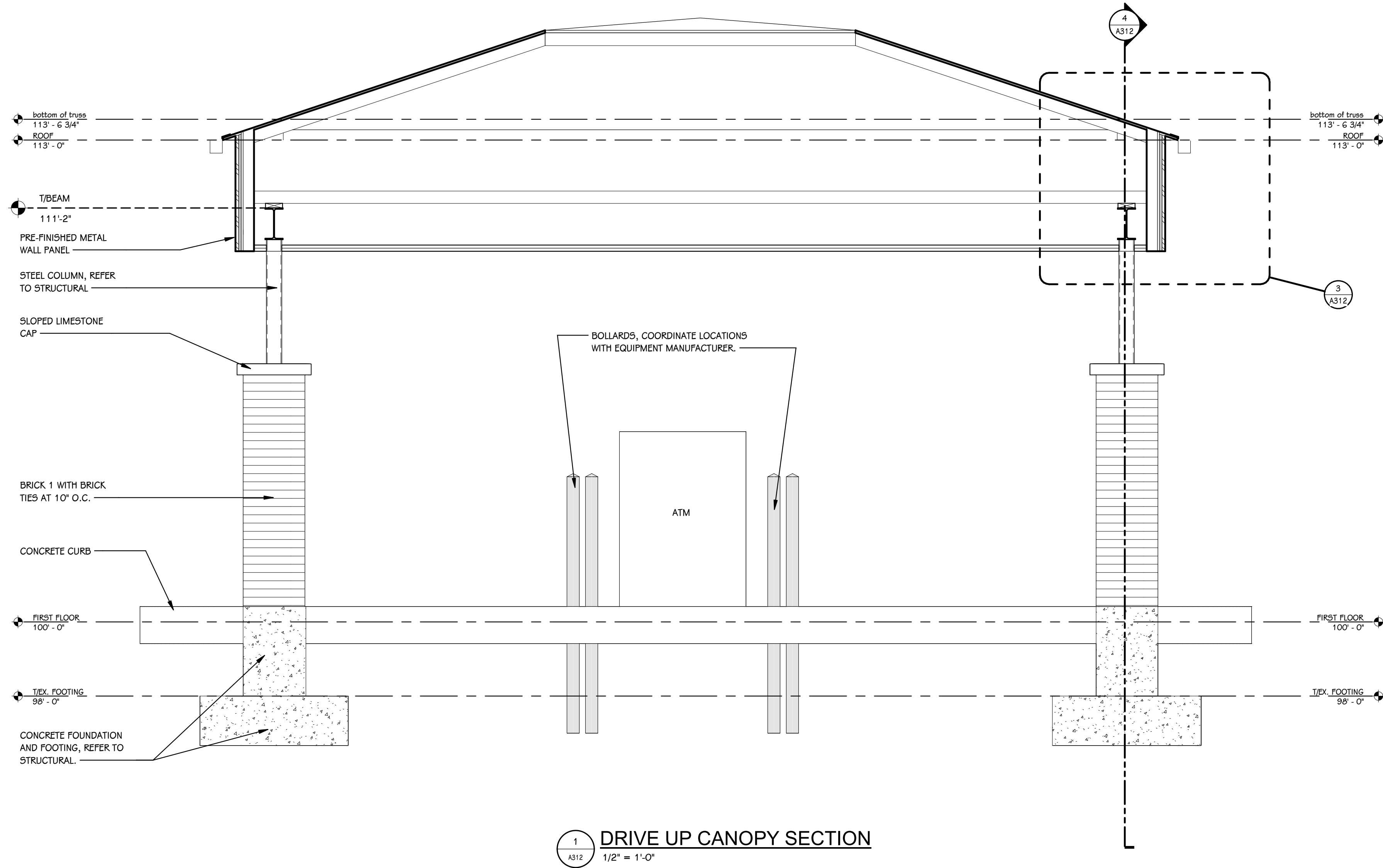
3 BUILDING SECTION  
1/4" = 1'-0"



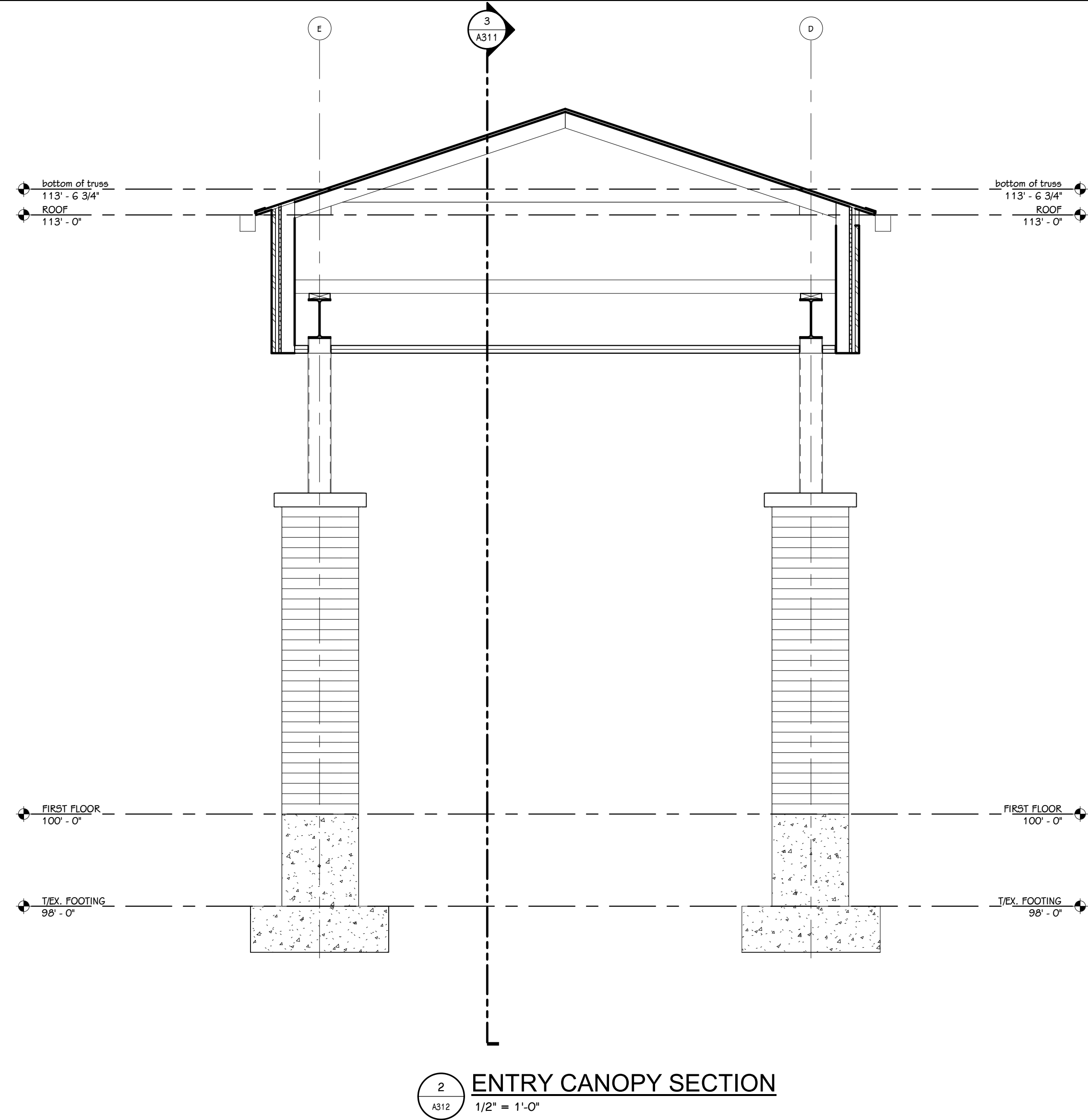
4 WALL SECTION  
3/4" = 1'-0"



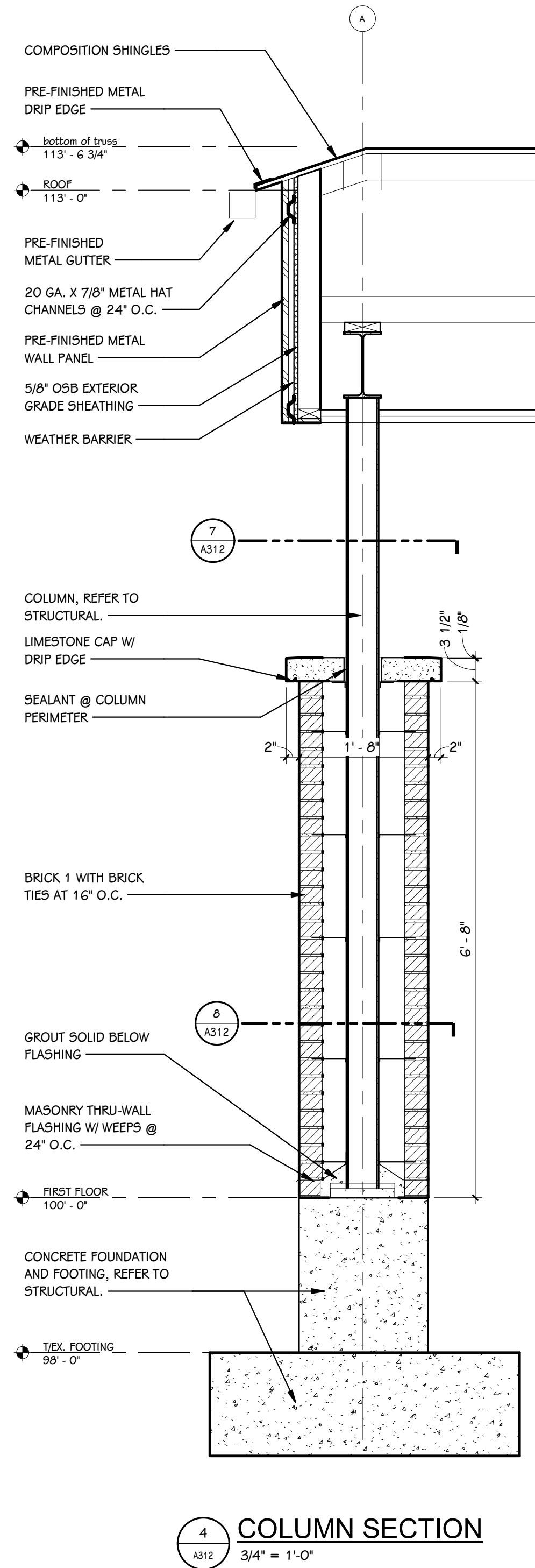
1 WALL SECTION  
3/4" = 1'-0"



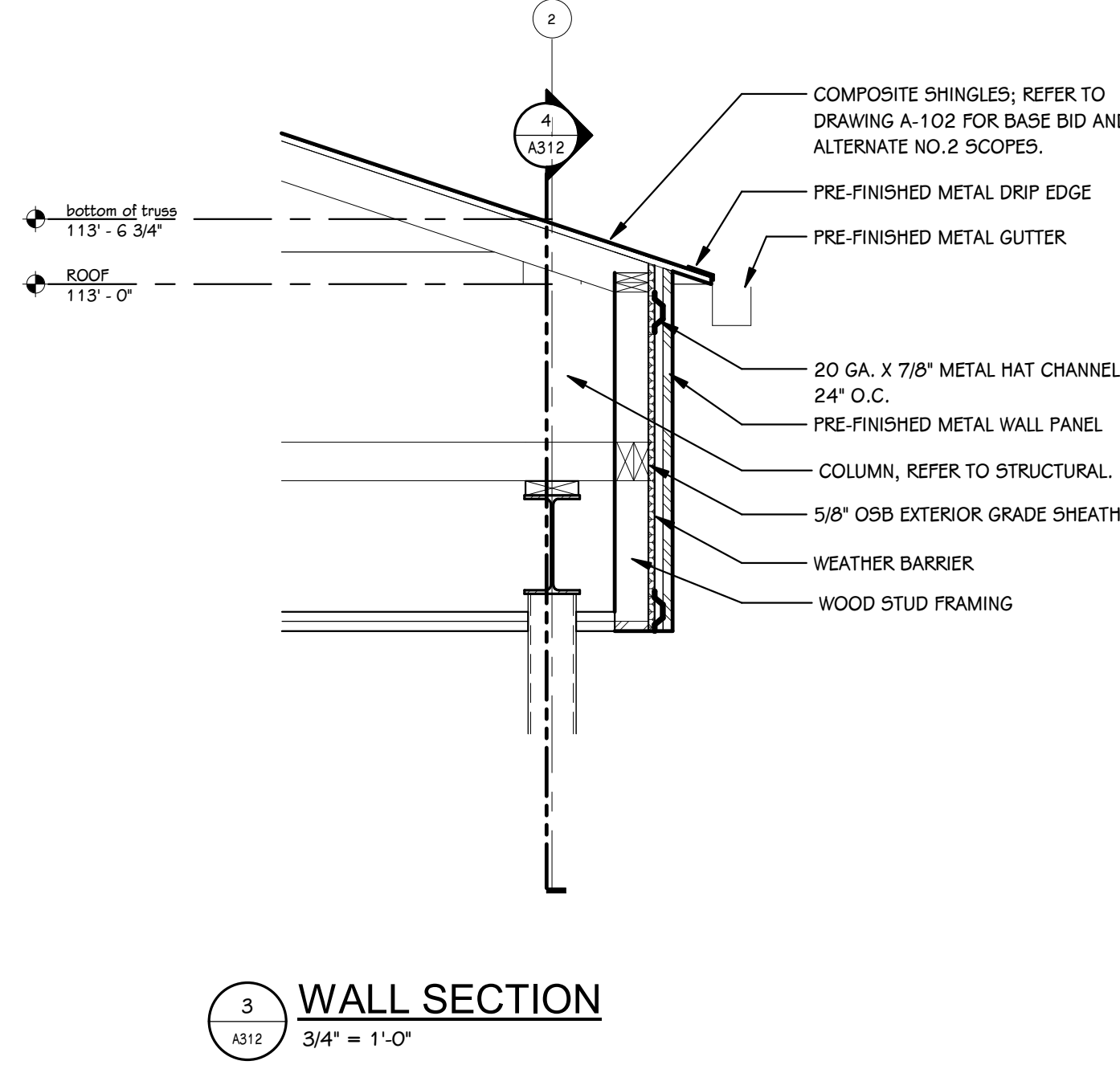
1 DRIVE UP CANOPY SECTION  
1/2" = 1'-0"



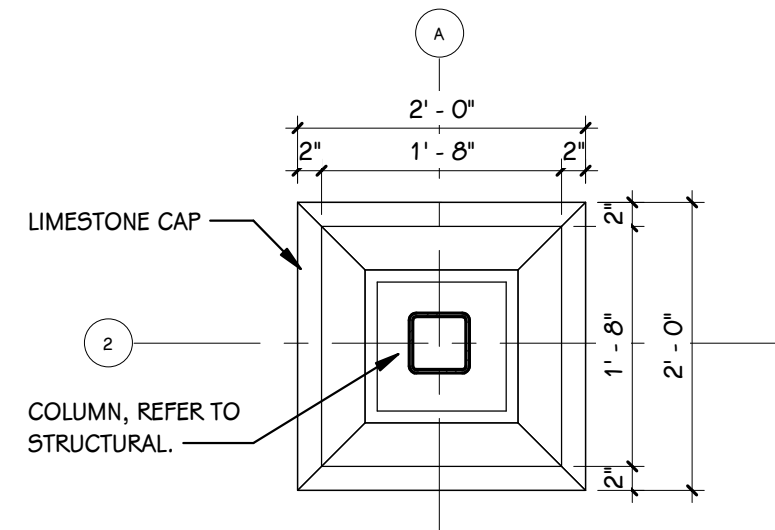
2 ENTRY CANOPY SECTION  
1/2" = 1'-0"



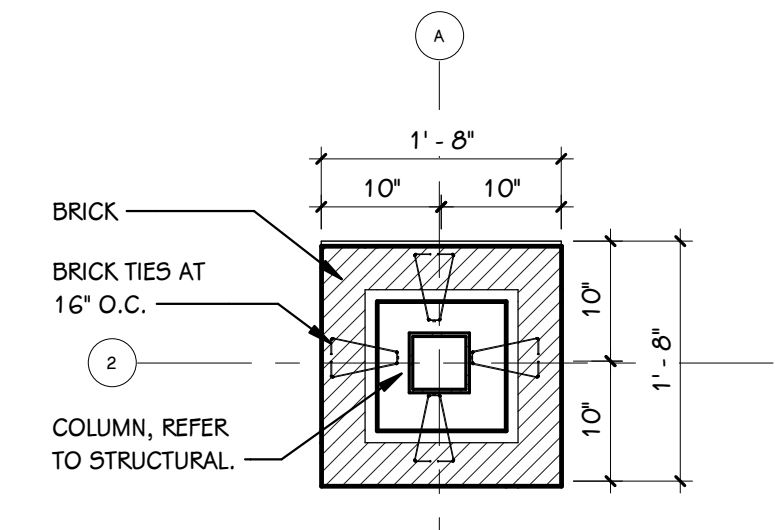
4 COLUMN SECTION  
3/4" = 1'-0"



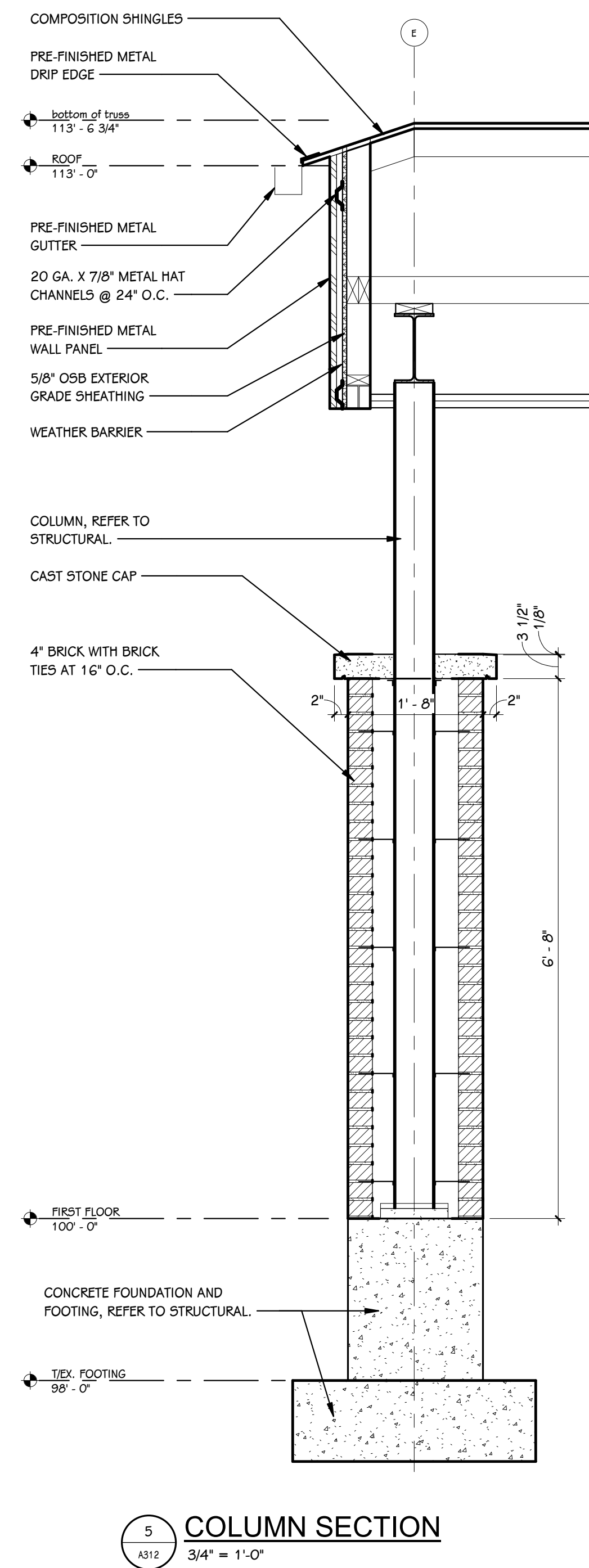
3 WALL SECTION  
3/4" = 1'-0"



7 COLUMN PLAN DETAIL  
3/4" = 1'-0"

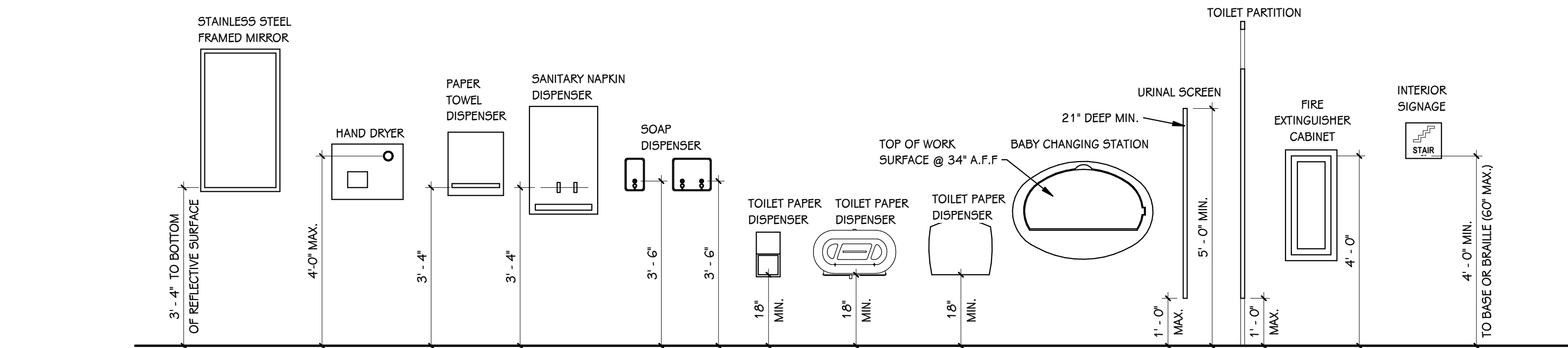


8 BRICK COLUMN PLAN  
3/4" = 1'-0"

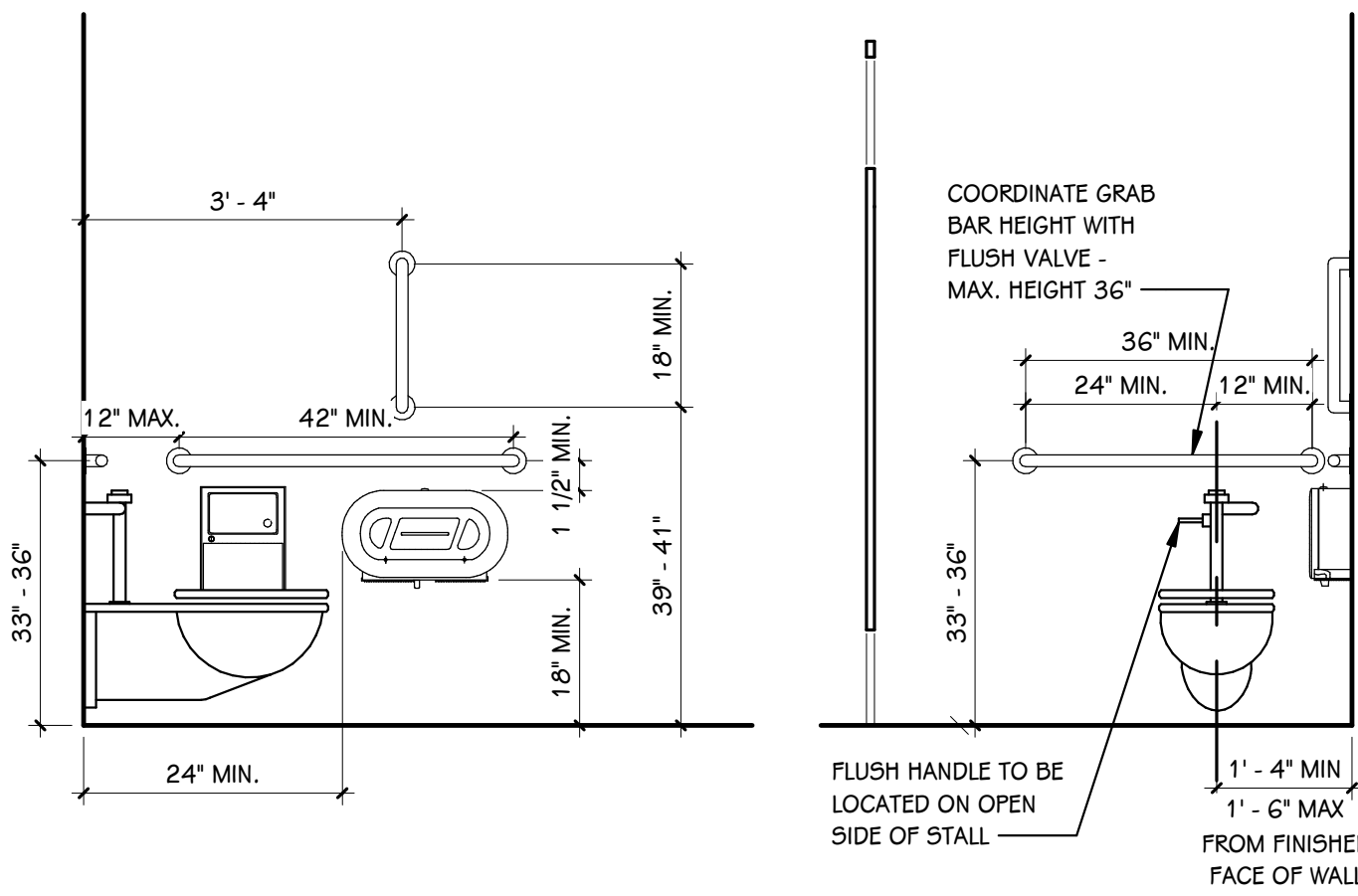


5 COLUMN SECTION  
3/4" = 1'-0"



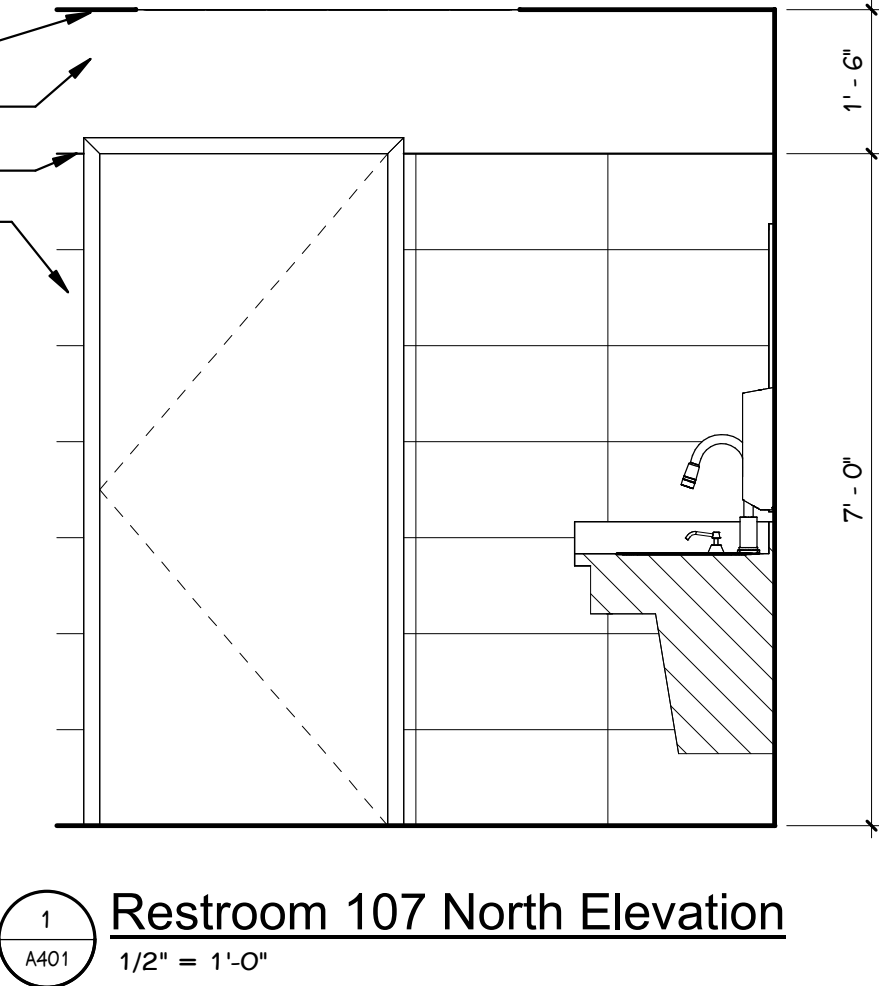


**TYPICAL MOUNTING HEIGHTS**  
1/2" = 1'-0"

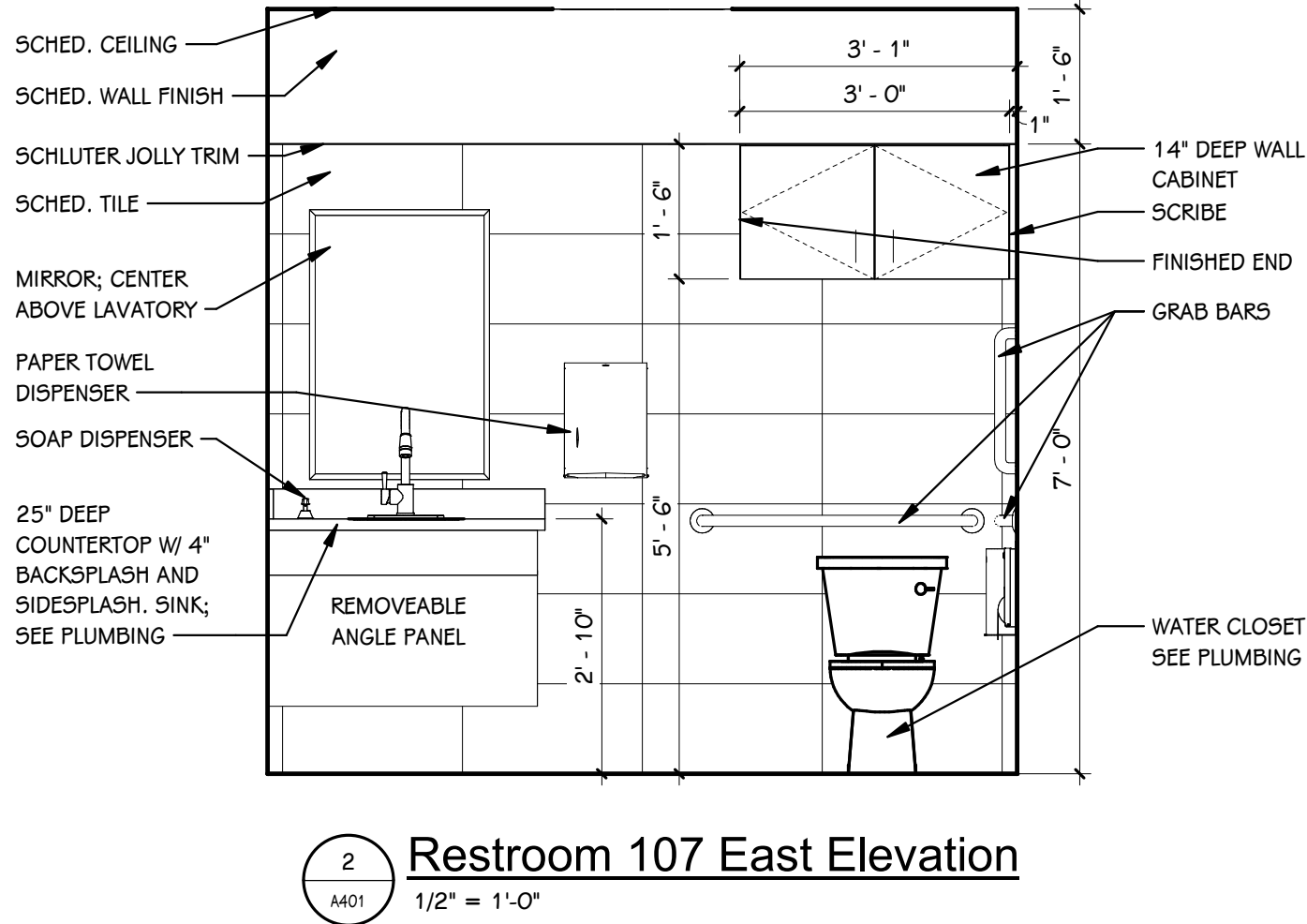


**TYPICAL BARRIER-FREE MOUNTING HEIGHTS**  
1/2" = 1'-0"

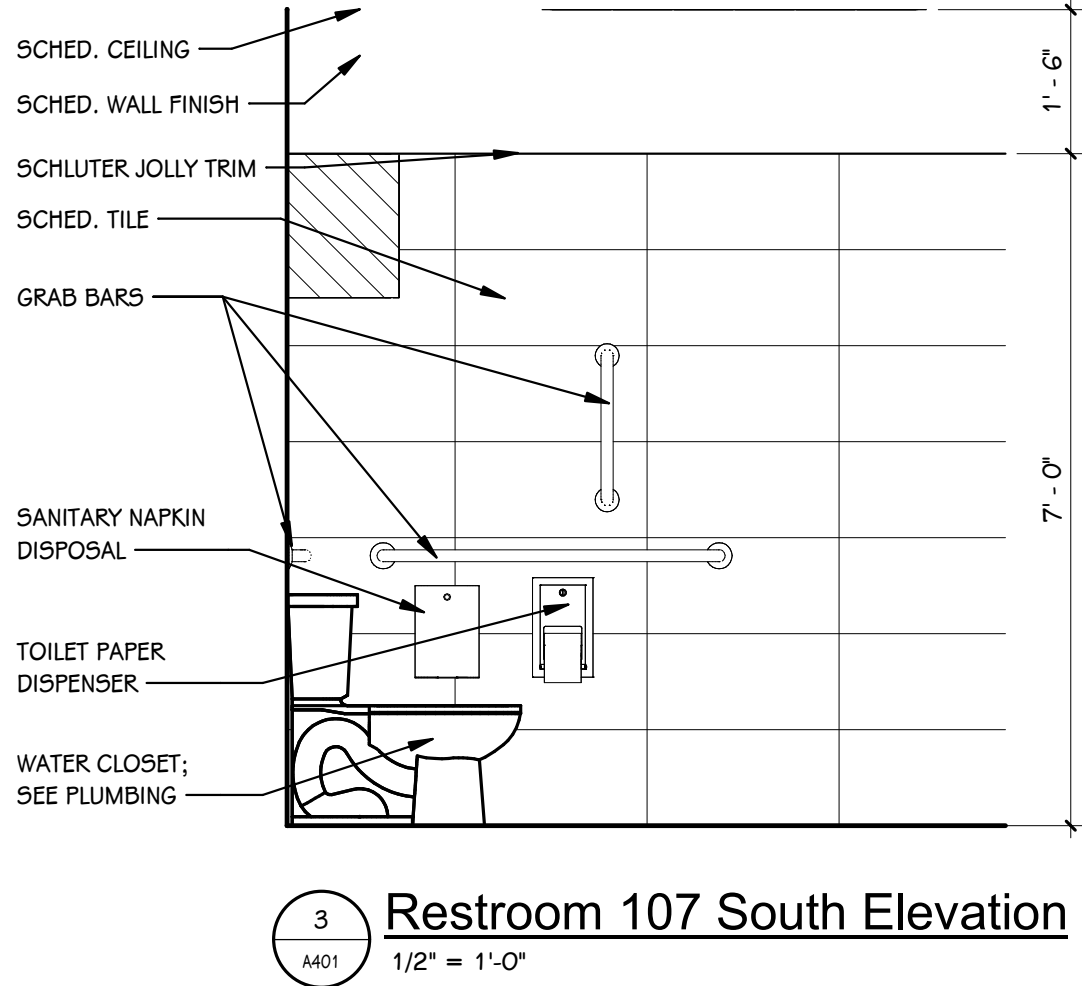
KEYED NOTES - TOILET ACCESSORY	
1	18" VERTICAL STAINLESS STEEL GRAB BAR, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA
2	CLEAR FLOOR SPACE - 60" DIAMETER WHEELCHAIR TURNING SPACE
3	36" STAINLESS STEEL GRAB BAR, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA
4	42" STAINLESS STEEL GRAB BAR, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA
5	CLEAR FLOOR SPACE - 30" x 48" ALLOWED IN SINGLE OCCUPANCY ROOM BEYOND DOOR SWING
6	SANITARY NAPKIN DISPOSAL, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA. COORDINATE WITH GRAB BARS AND TOILET PAPER DISPENSER IF APPLICABLE
7	CLEAR FLOOR SPACE - 56" x 60" AT WATER CLOSET
8	CLEAR FLOOR SPACE - 30" x 48" AT LAVATORY, SINK, OR URINAL
9	MIRROR, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA. MOUNT CENTERED ON LAVATORY
10	TOILET PAPER DISPENSER, SURFACE-MOUNTED, MOUNT PER ICC/ANSI AND ADA. COORDINATE WITH GRAB BARS AND SANITARY NAPKIN DISPOSAL IF APPLICABLE
11	PAPER TOWEL DISPENSER, MOUNT PER ICC/ANSI AND ADA. O.F.C.I
12	SOAP DISPENSER, O.F.C.I
13	COAT HOOK, SURFACE MOUNTED, MOUNT PER ICC/ANSI AND ADA
NOTES - TOILET ACCESSORY	
1	OF = OWNER FURNISHED, OI = OWNER INSTALLED, CF = CONTRACTOR FURNISHED, CI = CONTRACTOR INSTALLED.
2	DIMENSIONS INDICATED ARE TYPICAL UNLESS NOTED OTHERWISE ON PLANS.
3	GENERIC PLUMBING FIXTURES ARE SHOWN. REFER TO PLUMBING DRAWINGS AND SPECIFICATIONS FOR FIXTURE TYPES, MANUFACTURERS AND MOUNTING HEIGHTS.
4	CODE REQUIRED INTERIOR SIGNAGE - INCLUDES MINIMUM REQUIRED SIGN TYPES REQUIRED FOR OCCUPANCY AS DICTATED BY IBC, IFC, AND NFPA. COORDINATE WITH ANY OWNER-PROVIDED SIGNAGE.



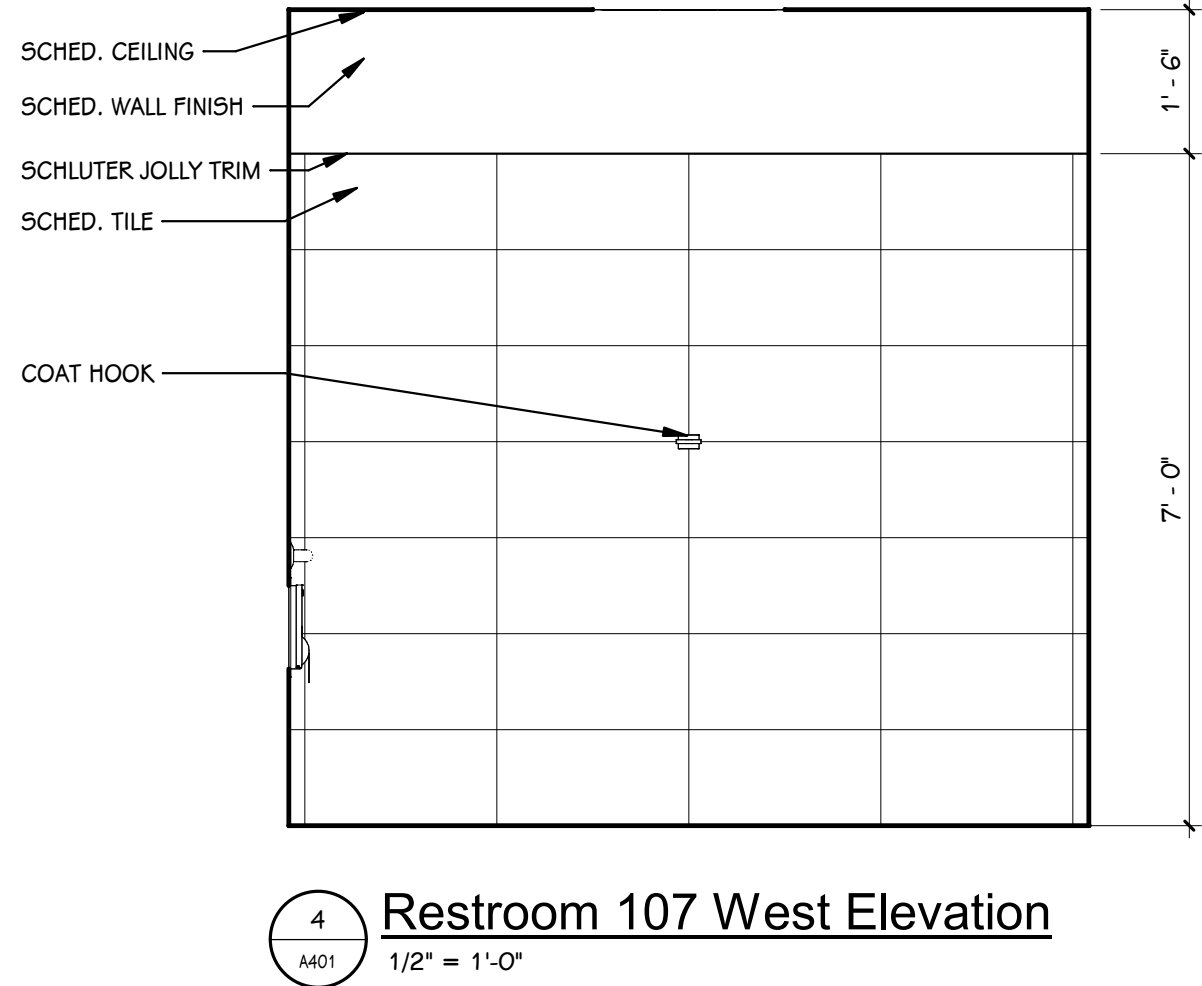
**1 Restroom 107 North Elevation**  
1/2" = 1'-0"



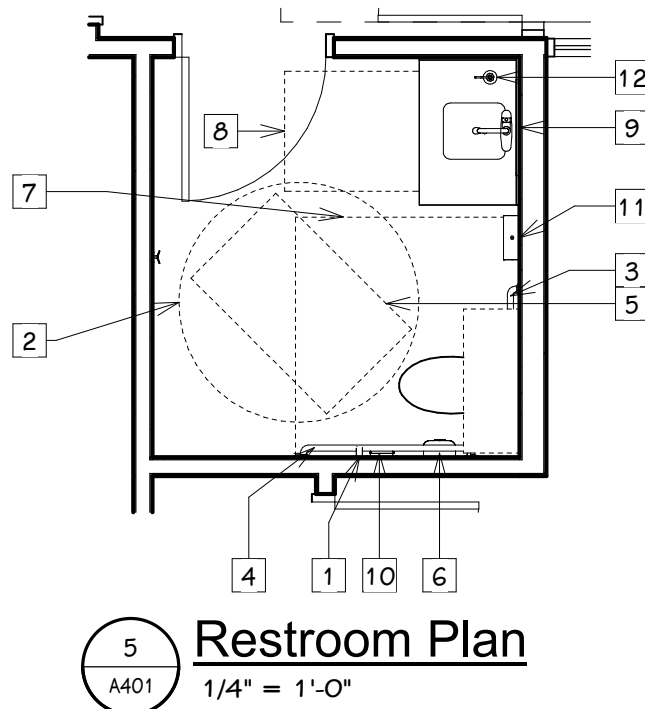
**2 Restroom 107 East Elevation**  
1/2" = 1'-0"



**3 Restroom 107 South Elevation**  
1/2" = 1'-0"



**4 Restroom 107 West Elevation**  
1/2" = 1'-0"



**5 Restroom Plan**  
1/4" = 1'-0"

PROJECT TITLE  
BUCKMAN ST. BRANCH -  
2025 RENOVATIONS

OWNER  
FIRST HARRISON BANK

130 S BUCKMAN ST.  
SHEPHERDSVILLE, KY  
40165

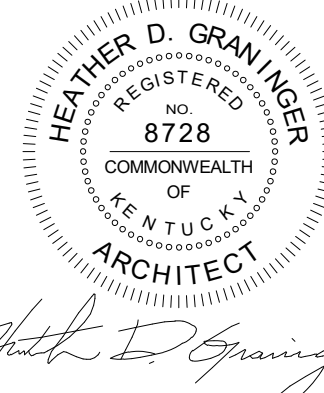
SHEET TITLE  
ENLARGED TOILET ROOM PLANS,  
BARRIER-FREE DETAILS, TYPICAL  
MOUNTING HEIGHTS, ETC.

SHEET NUMBER  
A401

24-220.000

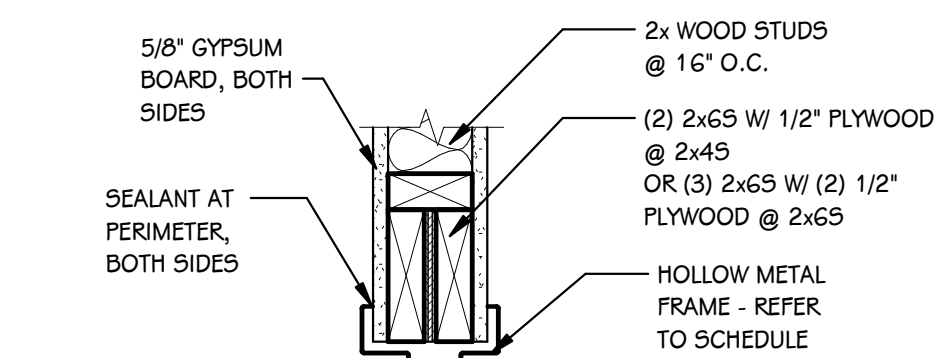
DATE  
APRIL 30, 2025

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DATE

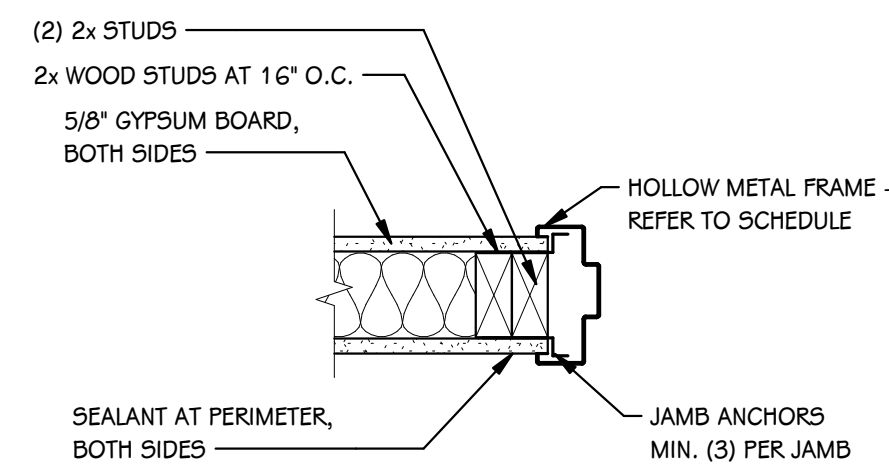


101A	101	Vestibule	-	-	FG	AL	3' - 0"	7' - 0"	2A	AL	-	-	-	No	-	-
101B	101	Vestibule	-	-	FG	AL	3' - 0"	6' - 10"	13A	AL	-	-	-	No	-	-
101C	101	Vestibule	-	-	FG	AL	3' - 0"	7' - 2"	13A	AL	-	-	-	No	-	-
108	102	Lobby	-	-	F	HM	3' - 0"	2' - 10"	10A	HM	-	-	-	No	-	-
103	103	Office	-	-	FG	AL	3' - 0"	7' - 0"	11A	AL	-	-	-	No	-	-
104	104	Conf. Room	-	-	FG	AL	3' - 0"	7' - 0"	9A	AL	-	-	-	No	-	-
105	105	CL	-	-	F	WD	3' - 0"	7' - 0"	1A	AL	H2	J2	-	No	1	-
107	106	Teller Line	-	-	F	WD	3' - 0"	7' - 0"	1A	AL	H2	J2	-	No	5	-
108A	108	Break Room	-	-	N	FIBERGLASS	3' - 0"	7' - 0"	7A	AL	H2	J2	-	Yes	6	-
108B	108	Break Room	-	-	F	WD	3' - 0"	7' - 0"	1A	HM	H1	J1	-	No	2	-
109	109	CL	-	-	F	WD	5' - 0"	7' - 2"	12A	HM	H1	J1	-	No	7	-
110	110	Night Deposit/Vault	-	-	F	WD	3' - 0"	7' - 0"	1A	HM	H1	J1	-	No	10	PAIR OF DOORS
111	111	MECH	-	-	F	WD	3' - 0"	7' - 0"	1A	HM	H1	J1	-	No	6	-
112	112	FUTURE TENANT	-	-	NF2	HM	3' - 0"	7' - 2"	-	HM	-	-	-	No	-	GALVANIZED

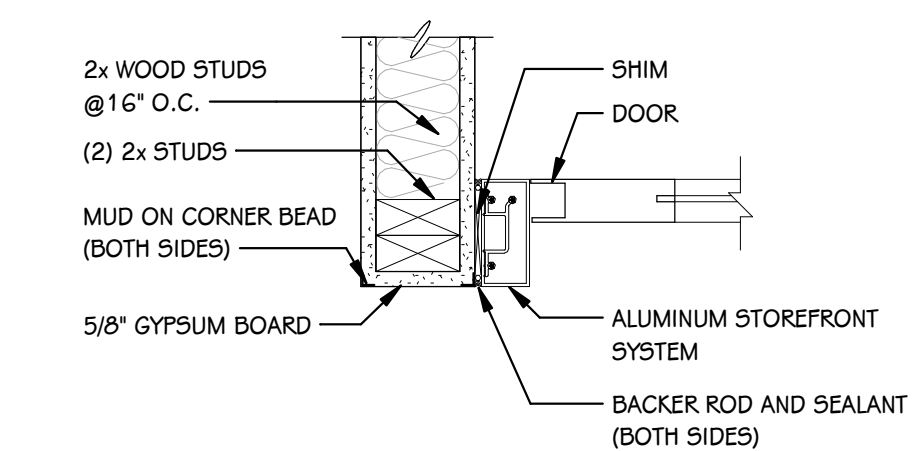
**GLAZING TYPES:**  
 IG: 1" INSULATED GLAZING, TINTED  
 IG-T: 1" INSULATED GLAZING, TINTED, TEMPERED  
 T: 1/4" CLEAR, TEMPERED  
 A: 1/4" CLEAR, ANNEALED  
 BG: 5/8" TEMPERED GLASS; BUTT GLAZING W/ CONTINUOUS SEALANT BEAD  
 TT: 1/4" TINTED TEMPERED  
 SP: 1" INSULATED SPANDREL GLAZING



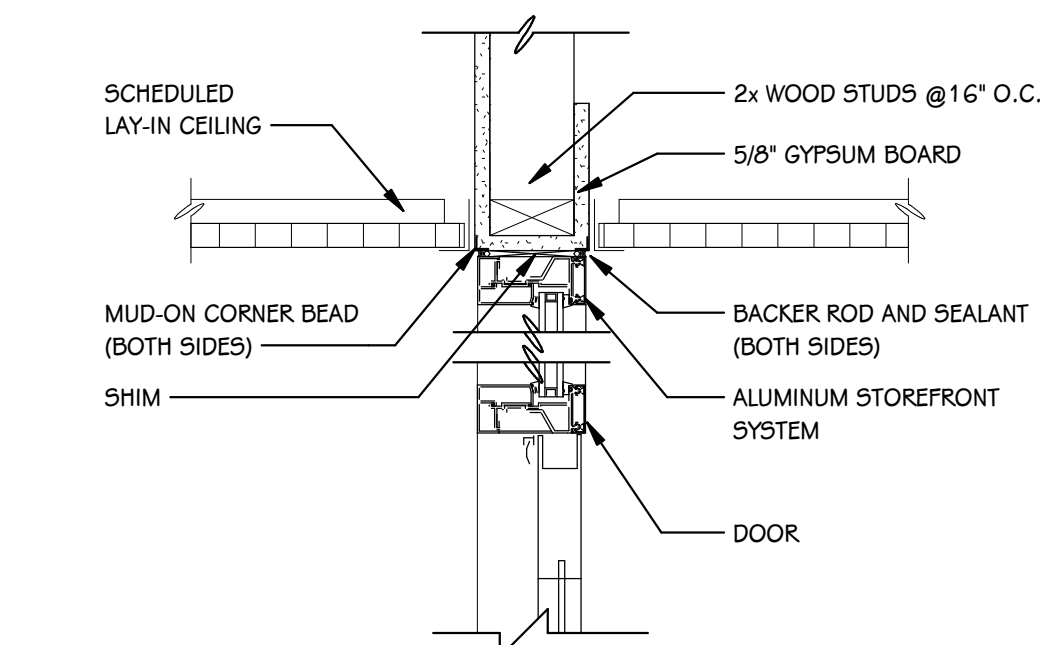
**H-1 HEAD DETAIL**  
 1 1/2" = 1'-0"



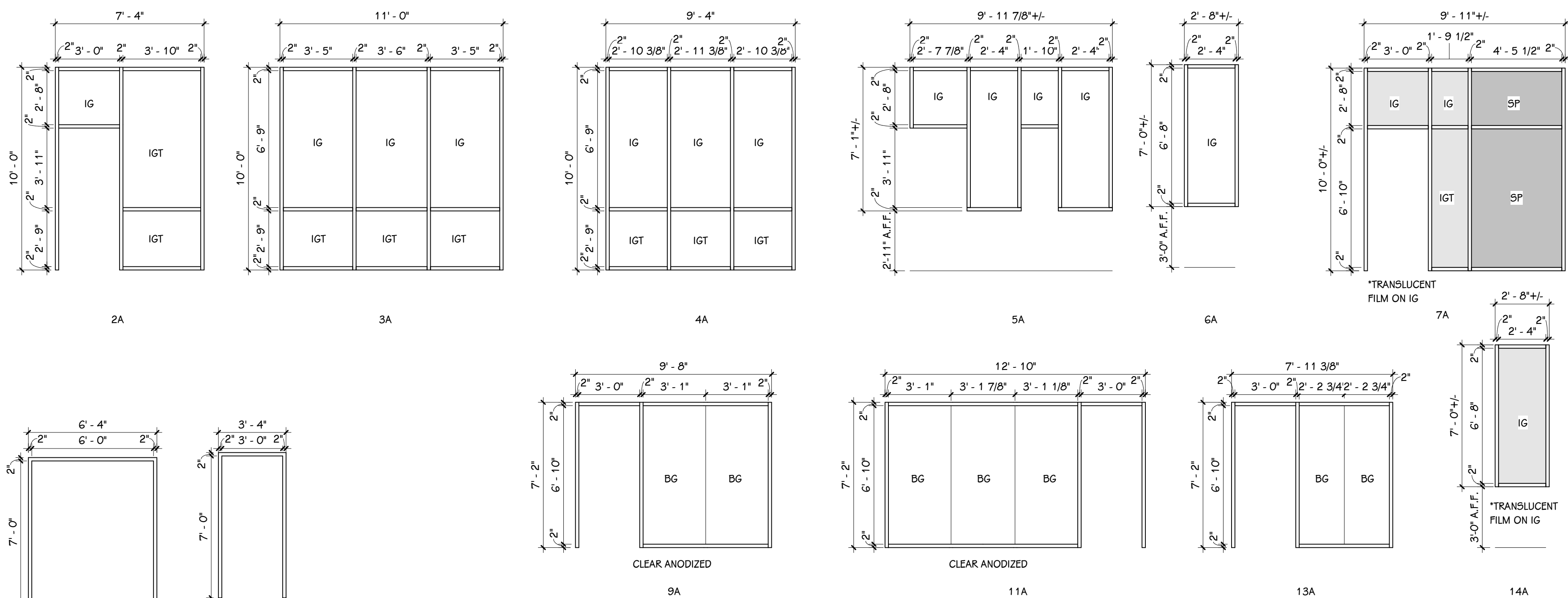
**J-1 JAMB DETAIL**  
 1 1/2" = 1'-0"



**J-2 ALUMINUM DOOR JAMB**  
 1 1/2" = 1'-0"

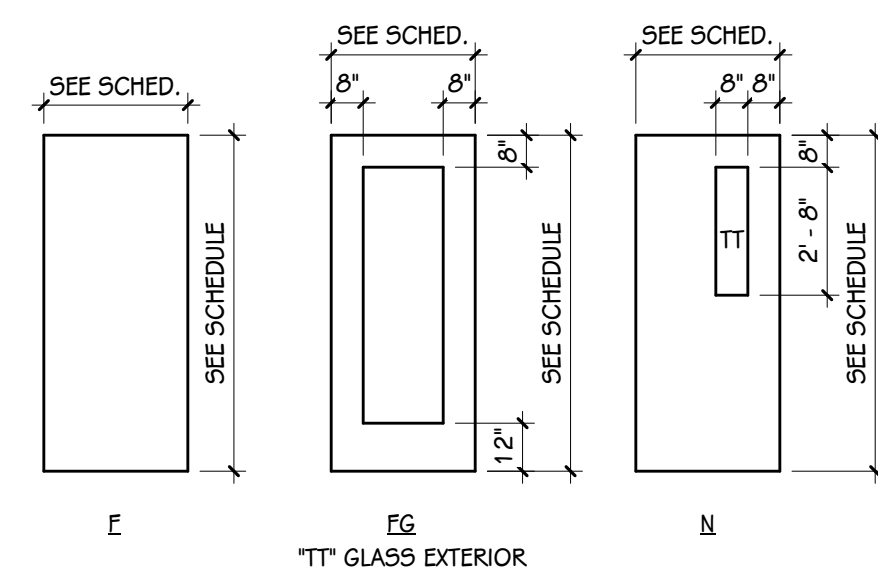


**H-2 ALUMINUM DOOR HEAD**  
 1 1/2" = 1'-0"



**1 ALUMINUM FRAMES**  
 1/4" = 1'-0"

FINISH SHALL BE BLACK ANODIZED, U.O.N.

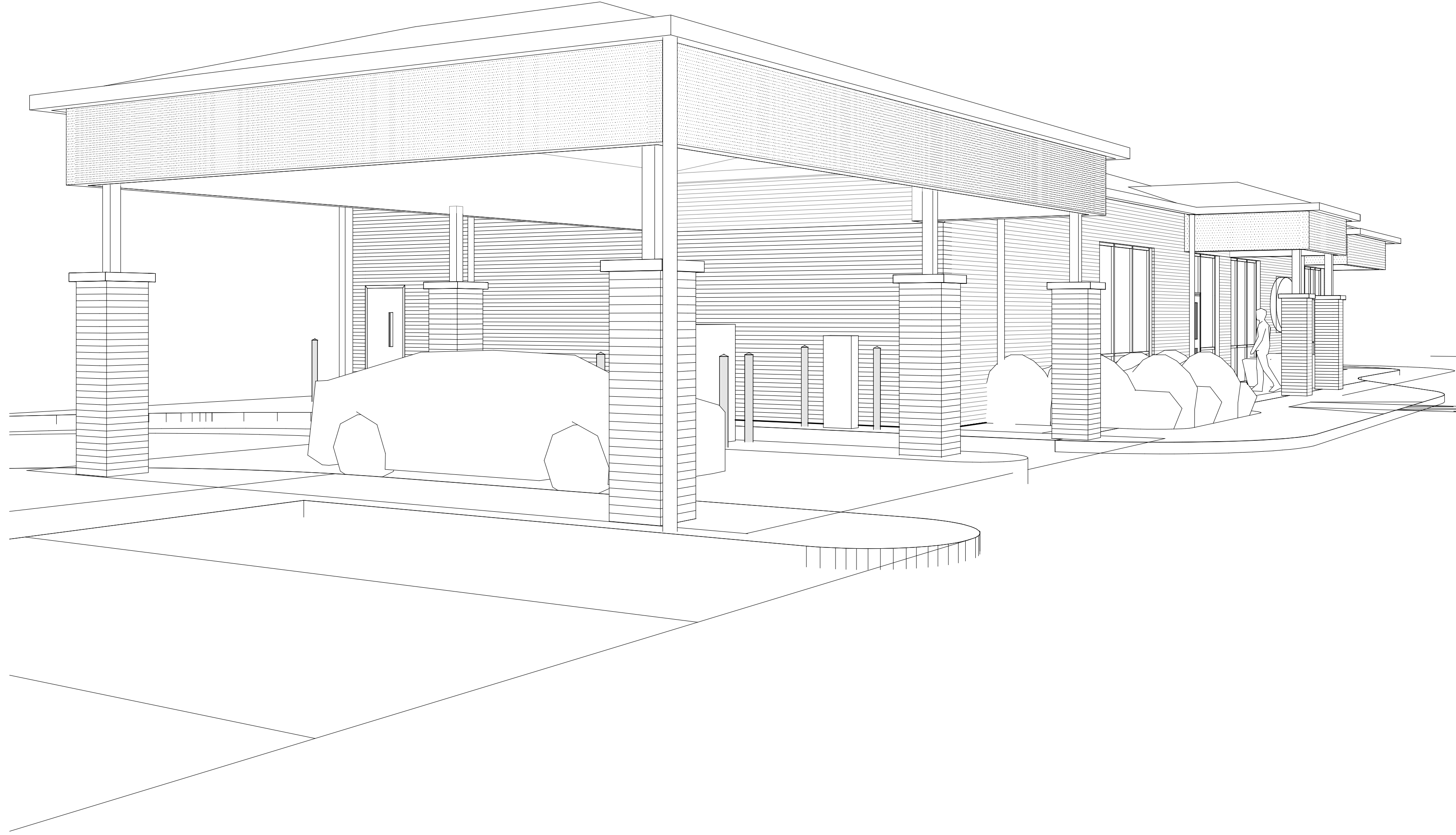


**2 DOOR PANEL ELEVATIONS**  
 1/4" = 1'-0"

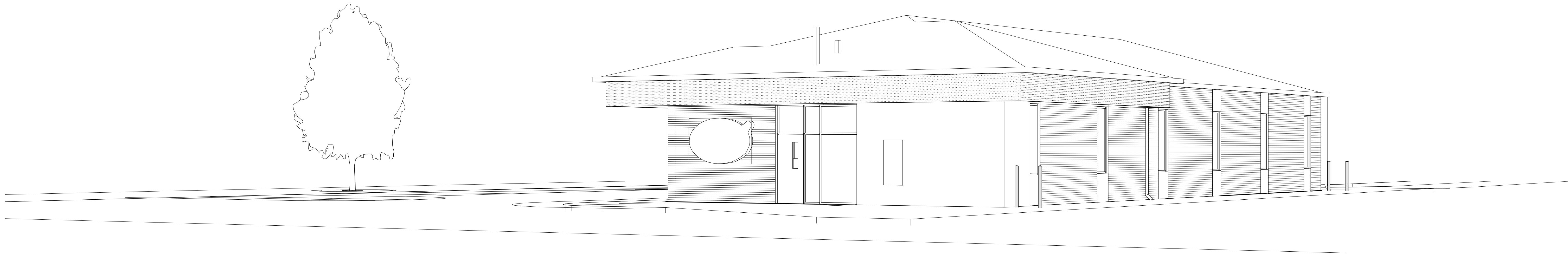
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2 NORTHWEST PERSPECTIVE



3 NORTHEAST PERSPECTIVE



1 SOUTHWEST PERSPECTIVE

SHEET TITLE  
3D VIEWS

SHEET NUMBER  
A701  
24-220.000

DATE  
APRIL 30, 2025

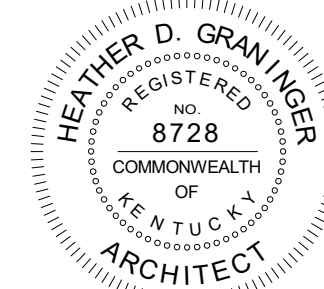
OWNER  
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