

**POST  
ADDENDUM  
NO. 04**

**May 27, 2026**

**Eastview Elementary School Renovation/Addition & Related Work  
401 South Fountain Street  
Connersville, IN 47331**

**TO: ALL BIDDERS OF RECORD**

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications and the Drawings dated March 16, 2026, by Gibraltar Design. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 4-1, and attached Gibraltar Design Addendum No. 4, dated May 22, 2026, consisting of two (2) pages, Specification Section 07 53 94 – Roof Insulation and Membrane Roofing – EPDM, and 21 full size Drawings.

**A. GENERAL NOTE:**

Volumes 1, 2, And 3, Along with the 100 Drawings are included with Addendum No. 4.

**B. SPECIFICATION SECTION 01 32 00 SCHEDULES AND REPORTS**

1. The Guideline Schedule and Phasing Plan is included in Volume 1 Project Manual.

## ADDENDUM FOUR

**Addendum Four (AD.04)** to the drawings and specifications prepared by Gibraltar Design for **Eastview Elementary School Renovation and Related Work** for Fayette County School Corporation, Connersville, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received Addendum One, Addendum Two, Addendum Three, and this Addendum and include the appropriate content of same within their bid proposal.

## SPECIFICATIONS

1. **Specification Section 07 53 24** **Roof Insulation and Membrane Roofing - EPDM**
  - A. Replace Specification Section 07 53 24 Roof Insulation and Membrane Roofing - EPDM, in its entirety, as included in this addendum.

## DRAWINGS

2. **Sheet AD201 and AD202**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
3. **Sheet A-201 and A-202**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
4. **Sheet A-210**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
5. **Sheet MD102**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions below.
    1. Revised Sheet Notes.
    2. Removed scope notes.
    3. Revised relief duct notes.
6. **Sheet MV101**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions below.
    1. Removed scope notes.
    2. Revised relief duct notes.
7. **Sheet M-203**
  - A. Refer to revised, full-size drawing, included in this Addendum, for revisions below.
    1. Removed Scope A.
    2. Added plan notes.
    3. Revised relief hood RH-1.

**8. Sheet M-501**

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
  - 1. Revised mechanical equipment schedule remarks.
  - 2. Revised notes 5, 7, 9, and 10.

**9. Sheet PD102, PD103**

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions below.
  - 1. Revised existing storm piping notes.

**10. Sheet PD203, PD204**

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions below.
  - 1. Revised sheet name and view name.

**11. Sheet P-113, P-114**

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions below.
  - 1. Revised existing storm piping notes.
  - 2. Revised sheet note.

**12. Sheet P-203, P-204**

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions below.
  - 1. Revised sheet name.
  - 2. Revised view names.
  - 3. Revised sheet note.
  - 4. Revised roof drain note.

**13. Sheet P-601**

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions below.
  - 1. Revised roof & overflow drain detail name.

**14. Sheet EP-101, EP-102**

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions below.
  - 1. Removed reference to scope A.

**15. Sheet E-503**

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions below.
  - 1. Removed reference to scope A.

Pages 1 through 2, inclusive, One (1) Specification Section, and Twenty-One (21) Full-Size Drawings, constitute the total makeup of **Addendum Four**.

# SECTION 07 53 24

## ROOF INSULATION AND MEMBRANE ROOFING - EPDM

### 1 General

#### 1.1 Section Includes

- A. Roof insulation, membrane roofing and flashing at existing roof tie-in points and perimeter conditions.
- B. Removal of existing ballasted roofing system down to existing roof decking.
- C. Wood nailers and blocking for the attachment of roofing.
- D. Walkway Pads.
- E. Adhered and fastener installation of insulation.
- F. Sealant where roofing materials are installed.
- G. Installation of all materials in accordance with manufacturer's currently published specifications and details consistent with job conditions.

#### 1.2 References

- A. ASTM C1289 – Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board.
- B. AWPB, Standard C2: Lumber, Timber, Bridge Ties and Mine Ties - Preservative Treatment by Pressure Process.
- C. AWPB Standard LP2: Standard for Soft Wood Lumber, Timber and Plywood Pressure Treated with Water Borne Preservatives for Above-Ground Use.
- D. UL Building Materials Directory.

#### 1.3 System Description

- A. Roofing and Flashing System: Fully Adhered Roofing System as manufactured by Acceptable Manufacturers indicated in Part 2 of this Section.
- B. Flashings: Install flashing and counterflashing at walls, for all openings in roof coverings, for all vertical projections above the roof, and elsewhere as required.
- C. FMG Listing: Provide roofing membrane, base flashings, and component materials that comply with requirements in FMG 4450 and FMG 4470 as part of a membrane roofing system.
  - 1. Fire/Windstorm Classification: Class 1A-90.
  - 2. Hail Resistance: SH.

#### **1.4 Quality Assurance**

- A. Applicator:
  - 1. Experienced and trained installers as approved by the roofing system manufacturer.
  - 2. Bidders for the roofing system must furnish evidence of his manufacturer's current approval status with the bid.

#### **1.5 Regulatory Requirements**

- A. UL Class A Fire Hazard Classification.

#### **1.6 Submittals**

- A. Submit shop drawings under the provisions of Division 1.
  - 1. Include fastener type, quantity, and spacing for mechanical attachment of thermal barrier, insulation materials, and insulation overlay board to meet requirements of Indiana Building Code and in accordance with manufacturer's recommendations.
  - 2. Include attachment of insulation system and insulation overlay board with adhesives to meet requirements of Indiana Building Code and in accordance with manufacturer's recommendations.
- B. Submit shop drawings showing panel layout for tapered insulation.
- C. Provide Specification or Tech Sheets on miscellaneous products.
- D. Submit a signed certification that the roof deck, insulation, and all roofing materials are of the type and applied in accordance with the applicable UL construction classifications as listed in the current edition of the UL Building Materials Directory and that roof covering materials conform with UL Class A.

#### **1.7 Delivery, Storage, and Handling**

- A. Deliver products to site under provisions of Division 1.
- B. Under provisions of Division 1, store materials in weather protected and properly ventilated environment clear of ground and moisture.
- C. Do not exceed safe live load carrying capacity in stacking procedure of roofing or insulation materials on the roof decks.

#### **1.8 Preinstallation Conference**

- A. Prior to the installation of any materials, there shall be a joint meeting between the Owner, Construction Manager, Roofing Contractor, and authorized representative of the Roof Membrane Manufacturer to review all procedures and materials to be used in the work specified.

## 1.9 Warranty

- A. Contractor's Warranty: Include coverage of any and all defects in workmanship and material which may appear within a period of two (2) years after the completion and acceptance of the work by the Construction Manager and Owner. This includes the insulation as well as all roof surfacing materials.
- B. Manufacturer's Warranty: Provide twenty (20) year total systems warranty without monetary limitation, in which manufacturer agrees to repair or replace components of membrane roofing system that fail in materials or workmanship within specified warranty period. Failure includes roof leaks. This warranty runs concurrently with Contractor's Warranty.

## 2 Products

### 2.1 Roof Membrane

- A. Acceptable Manufacturers:
  - 1. Elevate, Roofing Systems, Nashville, Tennessee; Rubbergard EPDM SA as basis of Design.
  - 2. Carlisle SynTec Systems, Carlisle, Pennsylvania.
- B. Self-adhered Membrane System: Class A FHC, 'Black' EPDM membrane, 0.060 inch thick, unreinforced.
- C. Provide membranes in the largest possible dimension as determined by job conditions.

### 2.2 Insulation

- A. Insulation Thickness: Total thickness of insulation to be as required to achieve insulation depth indicated.
- B. Polyisocyanurate: ASTM C1289, both faces finished with fiberglass mat. R-value of polyisocyanurate insulation shall be based on LTTR 5.6 per inch of thickness. If required to match up to existing insulation.
- C. Insulation Overlay Board: Provide one of the following:
  - 1. 1/2 inch thick DensDeck Prime overlay board as manufactured by Georgia Pacific Corporation, Atlanta, Georgia; or 1/2 inch thick Securock Roof Board as manufactured by United States Gypsum Company, Chicago, Illinois.
  - 2. 1/2 inch thick high density (Minimum 100 psi) polyisocyanurate overlay board.
    - a. Elevate; Isogard HD Cover Board.
    - b. Carlisle; SecurShield HD Cover Board.

- D. Tapered Insulation System: Tapered polyisocyanurate insulation as supplied by the insulation manufacturer.
  - 1. Provide insulation blocks with a tapered surface; minimum 1/4 inch per foot taper; R value of 5.6 per inch of thickness. If not indicated on Drawings, Contractor is to provide minimum 2-inches insulation thickness at roof drain, calculating the remainder of insulation depth accordingly to perimeter of roof condition, which may exceed the required insulation value.
    - a. Where tapered insulation abuts other construction at a specific elevation, adjust slope to meet that condition.
  - 2. Factory fabricate miters, consisting of two diagonally cut blocks with all edges matching in thickness with abutting blocks.
- E. Tapered Roof Saddle Insulation: Tapered polyisocyanurate insulation as supplied by the insulation manufacturer.
  - 1. Provide insulation blocks with a tapered surface; **minimum 1/2 inch per foot** taper; R value of 5.6 per inch of thickness.

### **2.3 Insulation Accessories**

- A. General: Furnish roof insulation accessories recommended by insulation manufacturer for intended use and compatibility with membrane roofing and as required for field conditions.
- B. Fasteners: Factory-coated steel fasteners and metal or plastic plates complying with corrosion-resistance provisions in FM Approvals 4470, designed for fastening roof insulation and cover boards to substrate, and acceptable to roofing system manufacturer.
- D. Modified Asphaltic Insulation Adhesive: Insulation manufacturer's recommended modified asphalt, asbestos-free, cold-applied adhesive formulated to attach roof insulation to substrate or to another insulation layer.
- E. Full-Spread Applied Insulation Adhesive: Insulation manufacturer's recommended spray-applied, low-rise, two-component urethane adhesive formulated to attach roof insulation to substrate or to another insulation layer.

### **2.4 Membrane Accessories**

- A. Roof Walkway Pads: EPDM, 0.30-inch thick by 30-inch x 30-inch with EPDM tape adhesive strips laminated to the bottom, QuickSeam Walkway Pads by Elevate basis of design.
  - 1. Locations: Refer to Drawings.
- B. Pipe Penetration Pockets: Provide manufacturers standard pipe penetration pockets where several pipes or conduit are clustered together.

## **2.5 Flashing**

- A. Flashing: 0.060 inch thick 'Black' sheet flashing as manufactured by the membrane manufacturer.
- B. Mechanical Termination: 1 inch by 1/8 inch aluminum bar with predrilled holes at spacing recommended by the membrane manufacturer.

## **2.6 Sealant**

- A. Use sealant materials compatible with the roofing materials, as recommended by the membrane manufacturer, and applied as recommended.

## **2.7 Wood Nailers, Plywood, and Blocking**

- A. Preservative Treatment by Pressure Process: AWPA C2 and C9.
  - 1. Preservative Chemicals: Acceptable to authorities having jurisdiction and containing no arsenic or chromium.
- B. Dry lumber after treatment to a maximum moisture content of 19 percent.
- C. Dry plywood after treatment to a maximum moisture content of 18 percent.
- D. Do not use material that is warped or does not comply with requirements for untreated material.
- E. Mark material with treatment quality mark of an inspection agency approved by the ALSC Board of Review.
- F. Application: Treat items indicated on Drawings, and the following:
  - 1. Wood cants, nailers, curbs, equipment support bases, blocking, stripping, and similar members in connection with roofing, flashing, and vapor barriers.
  - 2. Wood blocking, furring, stripping, and similar concealed members in contact with masonry or concrete.

# **3 Execution**

## **3.1 Inspection**

- A. Remove of all existing ballast, membrane and cover board down to existing insulation.
- B. Verify roof surfaces are smooth, firm, dry, and free from dirt or foreign material and have been approved.
- C. Verify vents and other projections through the roofs are properly flashed and secured in position.
- D. Immediately prior to installing the membrane inspect all areas to determine that they are free from all debris and other irregularities.

- E. Examine and try all surfaces on which or against which this work is to be applied and notify the Construction Manager in writing of any surfaces that are unsuitable to receive this work.
- F. Beginning of installation means acceptance of existing conditions.

### **3.2 Roof Curb Installation**

- A. Repair any/all roof curbs and equipment rails level at the top with pitch built in, as required by field conditions.
- B. Install new roof curbs as indicated in the documents.

### **3.3 Copings, Fascias, Flashings, Gutters, and Downspouts**

- A. Contractor is to remove all existing Copings, Fascia, and Flashings as required for installation of new Copings, Fascia, and Flashings per drawings. Refer to Division 7 Aluminum Fascias, Copings, Gutters/Scuppers, and Downspouts.

### **3.4 Insulation Application**

- A. General:
  - 1. Cut insulation to fit neatly around all projections through the roof with long joints continuous and end joints staggered.
  - 2. Lay the two layers of insulation and one layer of insulation overlay board with all seams staggered between the layers.
  - 3. Bring insulation units into moderate contact with one another without forcing.
  - 4. Fill any open joints or voids in the insulation with an approved loose fill insulation.
  - 5. Install additional insulation at low areas and feather off flush to provide positive drainage in all areas.
  - 6. Note the sloping of the roof construction to the roof drain locations.
    - a. Feather the insulation down at all roof drains.
    - b. Upon completion all roof surfaces must be uniform, must not trap or pocket water, and must drain properly to the roof drains.
  - 7. Install only as much insulation which can be roofed by the end of the day and properly protect all surfaces and edges of insulation left exposed at the end of each work day.
    - a. Ensure that the work in progress is water tight at the end of the day.
- B. Tapered Insulation System:
  - 1. Provide one layer of insulation overlay board over the tapered insulation.

2. Minimum total thickness of tapered roof insulation, including the insulation and insulation overlay board – refer to drawings, or as indicated above.
- C. Adhered Insulation: Over concrete and concrete plank roof deck, install each layer of insulation and adhere to substrate as follows:
1. Prime surface of concrete deck with asphalt primer at rate of 3/4 gal./100 sq. ft. and allow primer to dry.
  2. Set each layer of insulation in a uniform coverage of full-spread insulation adhesive, firmly pressing and maintaining insulation in place.
- D. Mechanically Fastened Insulation: Over metal roof deck, install each layer of insulation and secure to deck using mechanical fasteners specifically designed and sized for fastening specified board-type roof insulation to deck type as follows:
1. Fasten insulation according to requirements in FM Approvals' "RoofNav" for specified Windstorm Resistance Classification.
  2. Fasten insulation to resist uplift pressure at corners, perimeter, and field of roof.

### **3.5 Membrane Installation**

- A. Self-adhered System: Beginning at low point of roof, place membrane without stretching over substrate and allow at least 30-minutes before attachment or splicing. In colder weather, allow longer relax time.
- B. Lay out the membrane pieces so that field and flashing splices are installed to shed water.
- C. Install membrane without wrinkles and without gaps or fishmouths in seams, and bond and test seams and laps in accordance with membrane Manufacturer's instructions and details.
- D. Self-Adhered Membrane: Place membrane over substrate and broom over using membrane Manufacturer's recommended procedures.
- E. Edge Securement: Secure membrane at all locations where membrane terminates or goes through an angle change greater than 1:12 inches (8.3%) using mechanically fastened reinforced perimeter fastening strips, plates, or metal edging as indicated or as recommended by roofing Manufacturer. Exceptions: Round pipe penetrations less than 18" (460 mm) in diameter and square penetrations less than 4" (200 mm) square.
1. Metal edging is not merely decorative; ensure anchorage of membrane as intended by roofing Manufacturer and compliant with IBC.

### 3.6 Flashing

- A. Install flashings, including laps, splices, joints, bonding, adhesion, and attachment, as required by membrane Manufacturer's recommendations and details.
- B. Metal Accessories: Install metal edgings, gravel stops, and copings in locations indicated on the drawings, with horizontal leg of edge member over membrane and flashing over metal onto membrane.
  - 1. Follow roofing Manufacturer's instructions.
  - 2. Remove protective plastic surface film immediately before installation.
  - 3. Install water block sealant under the membrane anchorage leg.
  - 4. Flash with Manufacturer's recommended flashing sheet unless otherwise indicated.
  - 5. Where single application of flashing will not completely cover the metal flange, install additional piece of flashing to cover the metal edge.
  - 6. If the roof edge includes a gravel stop and sealant is not applied between the laps in the metal edging, install an additional piece of self-adhesive flashing membrane over the metal lap to the top of the gravel stop; apply seam edge treatment at the intersections of the two flashing sections.
  - 7. When the roof slope is greater than 1:12 (8.3%), apply seam edge treatment along the back edge of the flashing.
- C. Roofing Expansion Joints: Install as shown on drawings and as recommended by roofing Manufacturer.
- D. Pipe Clusters and Unusual Shaped Penetrations: Provide penetration pocket at least 2-inches deep, with at least 1-inch clearance from penetration, sloped to shed water.
- E. Flashing at Walls, Curbs, and Other Vertical and Sloped Surfaces:
  - 1. Install weathertight flashing at all walls, curbs, parapets, skylights, and other vertical and sloped surfaces that the roofing membrane abuts to; extend flashing at least 8" (200 mm) above membrane surface.
  - 2. Use the longest practical flashing pieces.
  - 3. Evaluate the substrate and overlay and adjust installation procedure in accordance with membrane Manufacturer's recommendations.
  - 4. Complete the splice between flashing and the main roof sheet with specified splice adhesive before adhering flashing to the vertical surface.
  - 5. Provide termination directly to the vertical substrate as shown on roof drawings.

- F. Roof Drains:
1. Taper insulation around drain to provide smooth transition from roof surface to drain. Use specified pre-manufactured tapered insulation with facer or suitable bonding surface to achieve slope; slope not to exceed Manufacturer's recommendations.
  2. Position membrane, then cut a hole for roof drain to allow ½" to ¾" (12 to 19 mm) of membrane to extend inside clamping ring past drain bolts.
  3. Make round holes in membrane to align with clamping bolts; do not cut membrane back to bolt holes.
  4. Apply sealant on top of drain bowl where clamping ring seats below the membrane
  5. Install roof drain clamping ring and clamping bolts; tighten clamping bolts to achieve constant compression.
- G. Miscellaneous Flashing: Install all flashings per manufacturers standards and recommendations.
- H. Mechanical Termination: Where membrane flashing terminates on a wall, set edge of flashing in water cut-off mastic and cover with an aluminum bar secured by mechanical fasteners to make a tight seal.

### **3.7 Walkway Pads**

- A. Install walkway pads adhered to membrane where indicated on drawings.

### **3.8 Sealant**

- A. Caulk bed joints above flashings where roof materials are installed with sealant.
- B. Install sealant in accordance with the manufacturer's instructions.

### **3.9 Wood Blocking, Plywood, and Nailers**

- A. Install wood blocking, plywood, and nailers in accordance with the manufacturer's currently published details consistent with the job conditions.
- B. Install insulated structural sheathing panels in accordance with the manufacturer's currently published details consistent with the job conditions.

### **3.10 Protection**

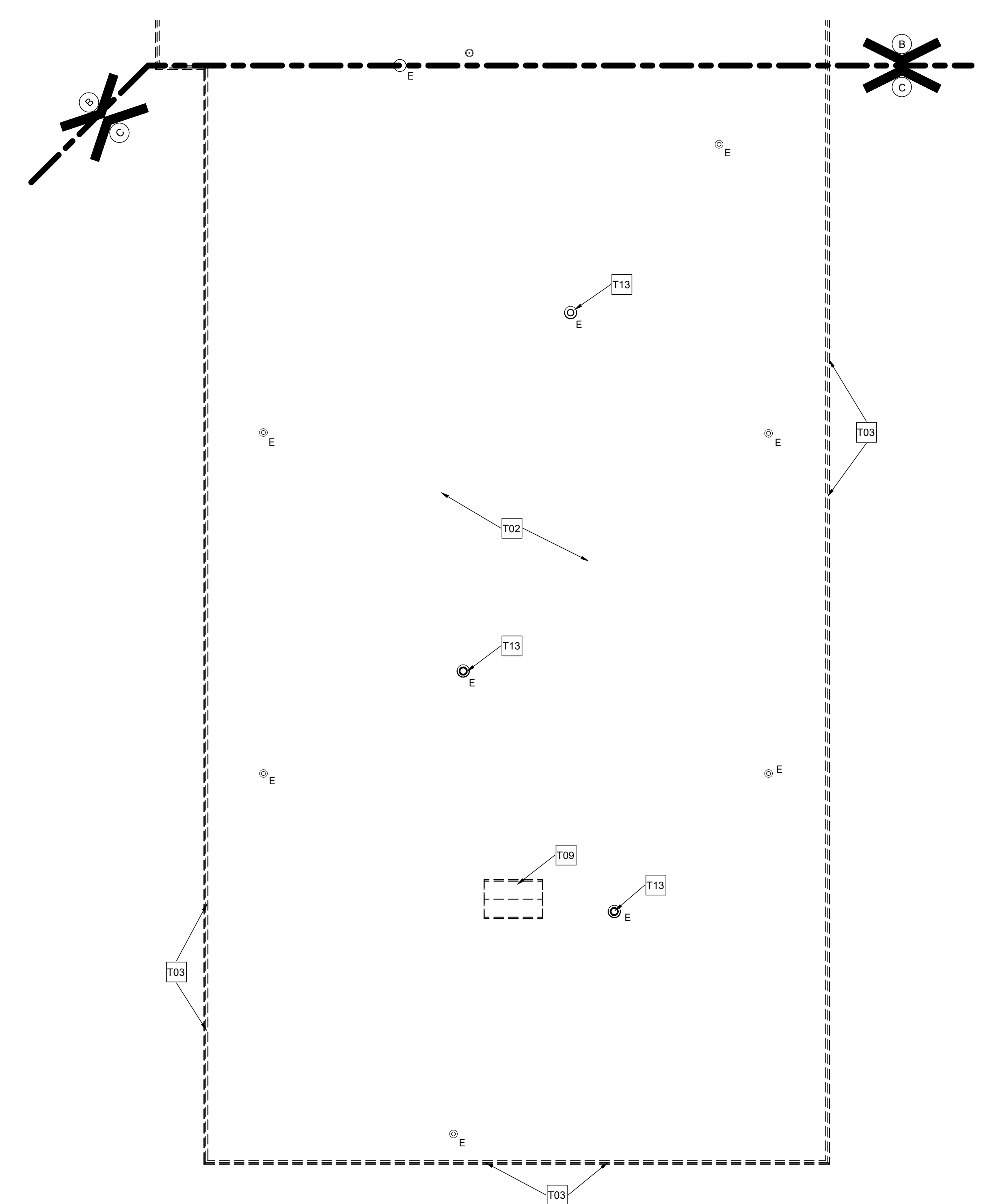
- A. It is imperative that all precautions are used to be sure that all surfaces are thoroughly water tight at the end of each day or when rain is imminent.

### **3.11 Field Quality Control**

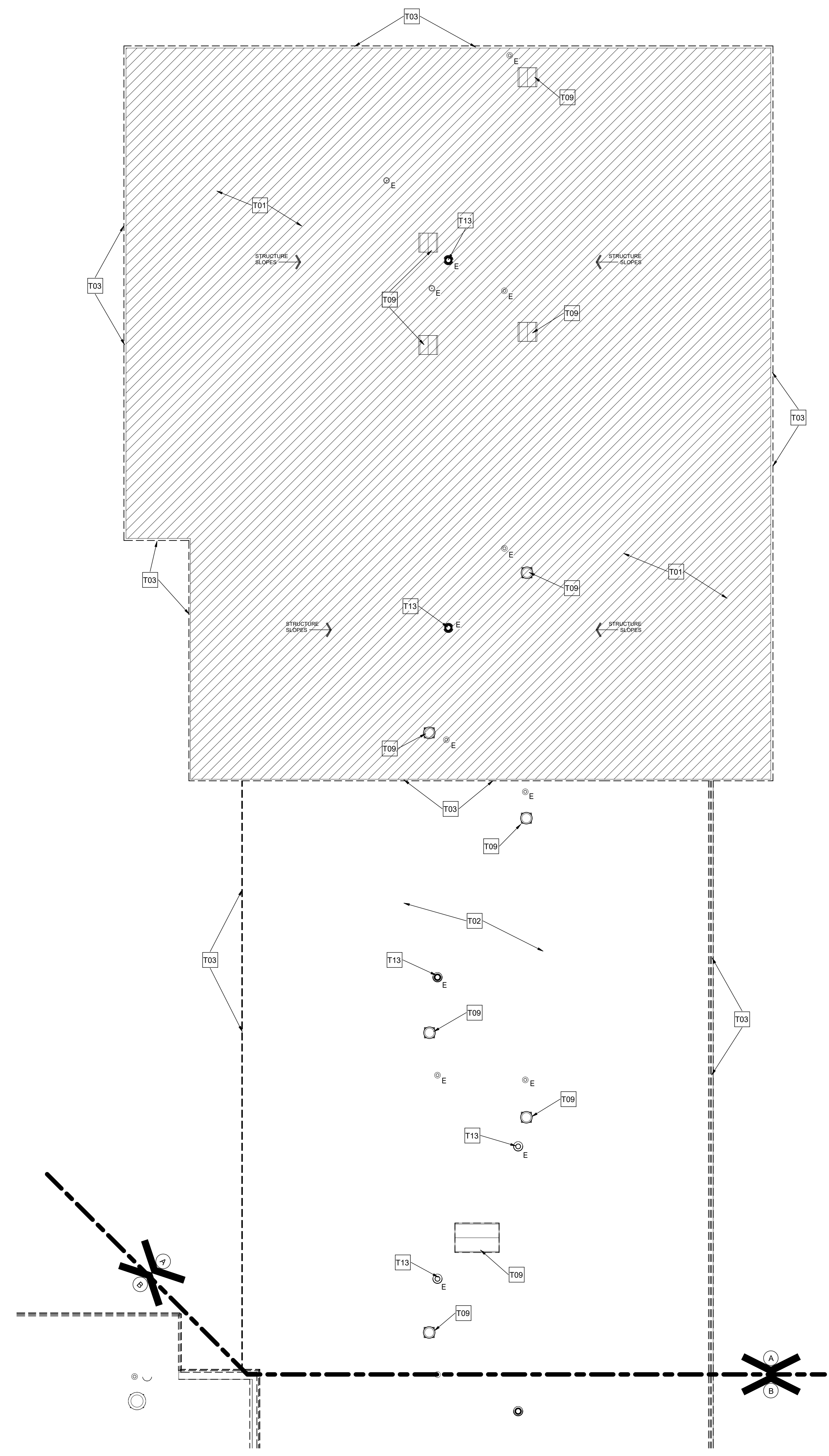
- A. At the completion of the roofing work there will be a joint meeting between the Owner, Construction Manager, Roofing Contractor, and authorized representative of the Roof Membrane Manufacturer at the job site for a field inspection of all roof surfaces to determine the extent of any remedial work required prior to acceptance of the work by the Construction Manager and Owner.
  
- B. All penetrations through roof membrane shall be the responsibility of the Roofing Contractor.

**END OF SECTION**

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**UNIT "C" ARCHITECTURAL ROOF DEMOLITION PLAN**  
 SCALE: 1/8" = 1'-0"  
 2 AD201



**UNIT "A" ARCHITECTURAL ROOF DEMOLITION PLAN**  
 SCALE: 1/8" = 1'-0"  
 1 AD201

- GENERAL ROOF DEMOLITION NOTES:**
- A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.
  - B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.
  - C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.
  - D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.
  - E. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.
  - F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.
  - G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.
  - H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS (WHERE APPLICABLE).
  - I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.
  - J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.
  - K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.
  - L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK.
  - M. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.
  - N. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.
  - O. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.
  - P. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

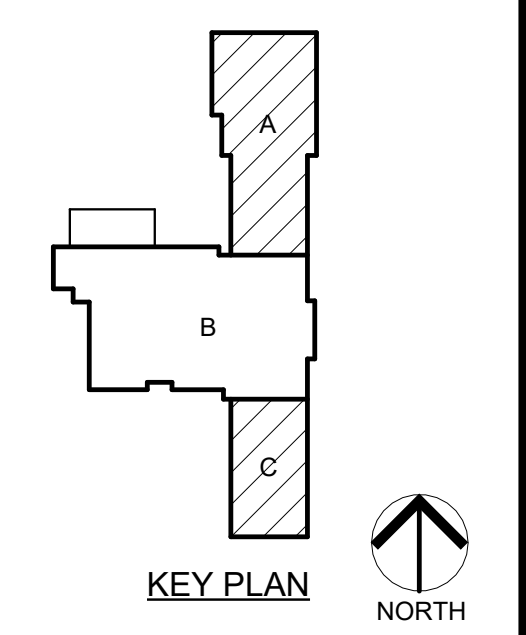
- ROOF DEMOLITION LEGEND:**
- ← INDICATES ROOF SLOPE (1/4" PER 12") (U.N.O.)
  - ↔ INDICATES ROOF SADDLE SLOPE (1/2" PER 12")
  - ⊙ EXISTING ROOF DRAIN
  - ⊙ EXISTING EXHAUST FAN
  - ⊙ EXISTING PLUMBING VENT
  - ⊙ EXISTING GRAVITY VENTILATOR
  - ▨ DENOTES AREA OF STEEL ROOF DECK
  - ▧ CRICKET OR SADDLE, TAPERED INSULATION

- ROOF DEMOLITION PLAN KEYNOTES**
- T01 REMOVE EXISTING ROOF MEMBRANE, COVER BOARD AND RIGID INSULATION IN THEIR ENTIRETY TO METAL DECK. EXISTING METAL DECK TO REMAIN.
  - T02 REMOVE EXISTING ROOF MEMBRANE, COVER BOARD AND RIGID INSULATION IN THEIR ENTIRETY RAPIDEX DECK. EXISTING RAPIDEX DECK TO REMAIN.
  - T03 REMOVE EXISTING METAL FASCIA AND WOOD BLOCKING IN THEIR ENTIRETY. PREPARE FOR NEW WOOD BLOCKING AND NEW METAL FASCIA UPON COMPLETION OF REROOF WORK.
  - T04 REMOVE EXISTING METAL AND STONE COPING IN THEIR ENTIRETY. PREPARE FOR NEW METAL COPING OVER EXISTING MASONRY WALL.
  - T05 REMOVE EXISTING WALL-TO-ROOF FLASHING AND TERMINATION BAR.
  - T06 EXISTING METAL CANOPY TO REMAIN, NO WORK.
  - T07 EXISTING ROOF LADDER TO REMAIN.
  - T08 REMOVE METAL GUTTER AND DOWNSPOUTS.
  - T09 REMOVE CURB-MOUNTED MECHANICAL EQUIPMENT AND ROOF CURB. REFER TO MECHANICAL DRAWINGS FOR NEW ROOF CURBS.
  - T10 REMOVE EXISTING ROOFTOP UNIT AND CURB. INFILL WITH GALVANIZED METAL DECK AND STEEL FRAMING. REFER TO STRUCTURAL DRAWINGS.
  - T11 REMOVE EXISTING GAS PIPING. REFER TO MECHANICAL DRAWINGS.
  - T12 EXISTING GAS PIPE TO REMAIN.
  - T13 REMOVE EXISTING ROOF DRAIN. REFER TO MECHANICAL AND PLUMBING DRAWINGS.
  - T14 REMOVE FLASHING, BLOCKING, ETC. FROM PARAPET.
  - T15 SAWCUT AND REMOVE ROOF DECK STRUCTURE TO ACCOMMODATE ADDITION. REFER TO WALL SECTION 24-110 FIELD VERIFY.
  - T16 APPROXIMATE LOCATION OF EXISTING PITCH POCKET. REPLACE WITH NEW PITCH POCKET.



**PROJECT:**  
**EASTVIEW ES RENOVATION AND RELATED WORK RE-ROOF**

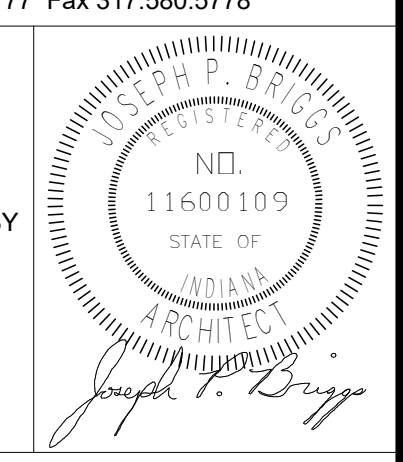
FAYETTE COUNTY SCHOOL CORPORATION  
 401 S FOUNTAIN ST  
 CONNERSVILLE, INDIANA, 47331



CONSTRUCTION DOCUMENTS  
 4/24/26

**GIBRALTAR DESIGN**  
 4030 Vincennes Rd., Ste. 100  
 Indianapolis, IN 46226  
 Homepage: www.GibraltarDesign.com  
 Email: info@GibraltarDesign.com  
 Phone 317.590.5777 Fax 317.590.5778

PROJECT: 23-153  
 DATE: 03/16/26  
 COORDINATED BY: JF  
 DRAWN BY: PD  
 CHECKED BY: JB



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REVISIONS	MARK	DATE	ISSUED FOR
	AD-4	05/22/26	ROOF REBID

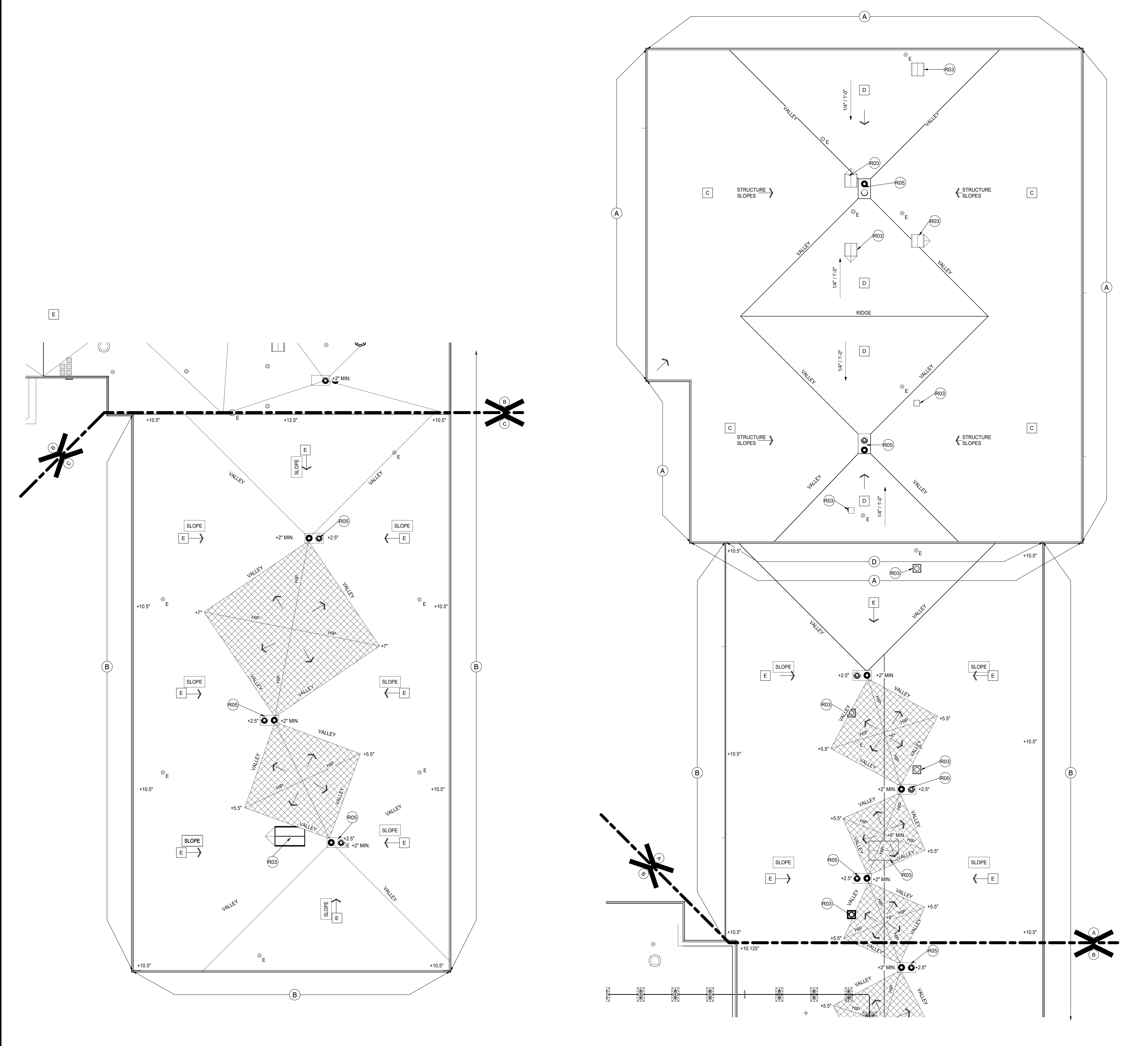
DRAWING  
 UNITS "A" AND "C"  
 ARCHITECTURAL ROOF  
 DEMOLITION PLANS

PROJECT  
 EASTVIEW ES RENOVATION AND  
 RELATED WORK RE-ROOF

GIBRALTAR DESIGN SHEET  
**A & C AD201**



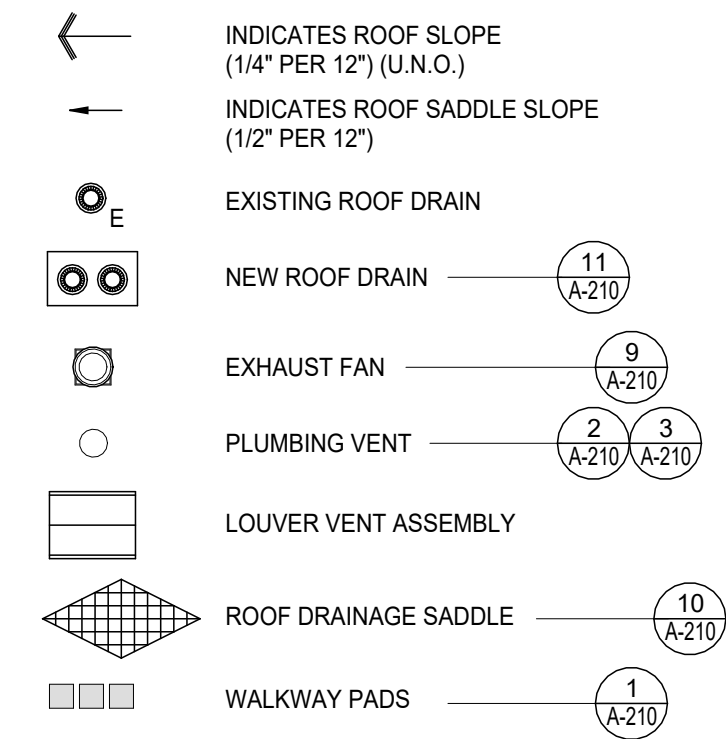
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**GENERAL ROOFING NOTES:**

- A. FOR GENERAL NOTES, MATERIAL IDENTIFICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC. REFER TO SHEET G-301.
- B. THE ROOFING INSTALLER SHALL VERIFY ALL DIMENSIONS, CLEARANCES, AND ALL EXISTING FIELD CONDITIONS BEFORE STARTING CONSTRUCTION. COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS. SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.
- C. THE ROOFING INSTALLER SHALL BE RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF ALL DAMAGE CAUSED BY THE IMPROPER STORAGE OR STACKING OF ROOFING MATERIALS.
- D. ALL DIMENSIONS INDICATED ON ROOF PLAN ARE APPROXIMATE. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ACCURATE FIELD MEASUREMENTS FOR THEIR EXECUTION OF THEIR WORK AND PRIOR TO ANY FABRICATION OF THE VARIOUS MATERIALS.
- E. THE ROOFING CONTRACTOR SHALL PROTECT ALL ROOF DRAINS, SCUPPERS AND DOWNSPOUTS FROM DEBRIS CREATED DURING CONSTRUCTION. THE ROOFING INSTALLER SHALL INSPECT AND CLEAR ALL DRAINS, SCUPPERS, AND DOWNSPOUTS PRIOR TO COMPLETION OF NEW WORK TO ENSURE THAT THEY ARE FREE OF DEBRIS AND FUNCTIONING PROPERLY.
- F. ROOF DRAIN LOCATIONS INDICATE DESIGN INTENT. COORDINATE LOCATIONS WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
- G. FOR LOCATION, TYPE, AND SIZE OF ALL ROOF TOP MECHANICAL EQUIPMENT REFER TO MECHANICAL DRAWINGS.
- H. FOR LOCATIONS OF ALL PLUMBING VENTS REFER TO PLUMBING DRAWINGS.
- I. EXTEND ALL PLUMBING VENTS SO THAT THE TOP IS A MINIMUM OF 12" ABOVE THE ROOFING SYSTEM.
- J. PROVIDE FLASHING AND A TWO PIECE COUNTER-FLASHING WHERE ROOFING ABUTS WALL, UNLESS OTHERWISE NOTED OR DETAILED.
- K. PROVIDE FLASHING AT ALL VENTS, MECHANICAL CURBS, MASONRY WALLS, FLUES, DRAINS, FASCIAS, ETC. IN ACCORDANCE WITH THESE DRAWINGS AND SPECIFICATIONS, AND WITH ROOFING MANUFACTURERS STANDARD DETAILS AND SPECIFICATIONS.
- L. CONTRACTOR TO PROVIDE CRICKETS AND/OR ROOF SADDLES TO PROMOTE POSITIVE DRAINAGE AROUND ALL ROOF PENETRATIONS.
- M. SADDLES AND TAPERED INSULATION SYMBOLS INDICATE DESIGN INTENT TO SLOPE TO DRAIN. CONTRACTOR SHALL PROVIDE SUBMITTAL DRAWINGS FOR TAPERED INSULATION AND SADDLES TO ENSURE POSITIVE SLOPE.
- N. ALL NEW WOOD BLOCKING & NAILERS SHALL BE TREATED WOOD.
- O. ANCHOR ALL ROOFING EDGE WOOD BLOCKING AND STRUCTURAL INSULATED SHEATHING FOR COPINGS, FASCIA, AND EXPANSION JOINT COMPRESSIBLE TUBES TO CONFORM TO STATE AND LOCAL CODES.
- P. REFER TO ARCHITECTURAL FLOOR PLAN FOR LOCATION OF SECTION CUTS FOR ADDITIONAL INFORMATION.
- Q. REMOVE ALL ROOF GRAVEL, RESIDUE, AND ALL PROJECTIONS WHICH WOULD PREVENT THE NEW ROOF INSULATION FROM LAYING FLAT OVER THE ROOF SURFACES.
- R. AT ALL NEW ROOF DRAINS AND/OR EXISTING ROOF DRAINS AT AREAS TO BE RE-ROOFED, REMOVE AND CLEAN ROOF DRAIN STRAINERS AND CLAMP RINGS. REINSTALL AFTER NEW ROOF INSULATION AND ROOFING MEMBRANE ARE IN PLACE. REPLACE ALL BROKEN OR MISSING ROOF DRAIN STRAINER WITH A NEW STRAINER.
- S. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF ROOF TOP EQUIPMENT TO BE REMOVED.
- T. DEMOLITION AND REMOVAL OPERATIONS ARE TO BE PERFORMED CAREFULLY AND ALL PORTIONS OF THE BUILDING SHALL BE PROTECTED DURING THESE OPERATIONS. ITEMS TO BE REUSED AND REINSTALLED ARE TO BE CAREFULLY REMOVED AND STORED. DAMAGES INCURRED DURING REMOVAL OR STORAGE SHALL BE THE CONTRACTORS RESPONSIBILITY.

**ROOF LEGEND AND TYPICAL DETAILS:**



**ROOF TYPES:**

- A. EXISTING CANOPY ROOF TO REMAIN.
- B. SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON 4" MINIMUM R-20 RIGID ROOF INSULATION ON GALVANIZED METAL ROOF DECK. STRUCTURE SLOPES.
- C. SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON 4" MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING METAL ROOF DECK. EXISTING STRUCTURE SLOPES.
- D. SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION ON MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING METAL ROOF DECK. SLOPE TAPERED INSULATION TO EXISTING ROOF DRAINS AT MINIMUM 1/4:12.
- E. SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION ON MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING "RAPIDEX" ROOF DECK. SLOPE TAPERED INSULATION TO ROOF DRAINS AT MINIMUM 1/4:12. REFER TO PLUMBING DRAWINGS FOR ROOF DRAIN INFORMATION.
- F. SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION. SLOPE TAPERED INSULATION TO ROOF DRAIN / DOWNSPOUT AT MINIMUM 1/4:12.

**ROOF EDGE DETAILS:**

- A. METAL FASCIA.
- B. METAL FASCIA.
- C. METAL COPING.
- D. WALL/ROOF FLASHING AND COUNTER FLASHING.
- E. GUTTER DETAIL.
- F. ROOF CURB FLASHING.

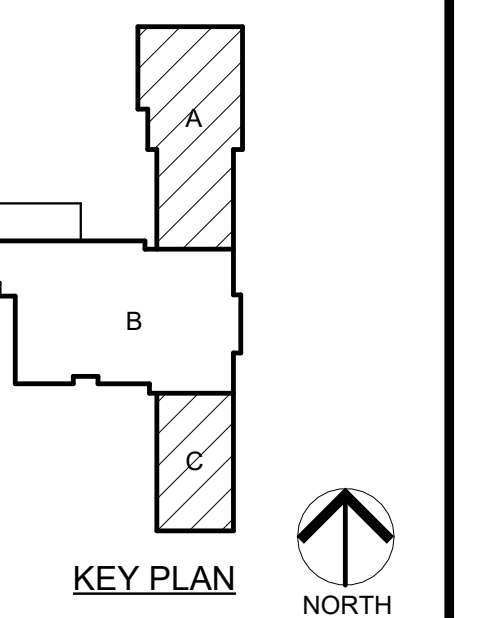
**ROOF PLAN KEYNOTES:**

- R01. EXISTING ROOF LADDER TO REMAIN.
- R02. EXISTING MECHANICAL UNIT TO REMAIN.
- R03. CURB-MOUNTED MECHANICAL EQUIPMENT REFER TO MECHANICAL DRAWINGS.
- R04. NEW WALL FLASHING AND TERMINATION BAR ALONG FULL LENGTH OF WALL.
- R05. NEW ROOF DRAIN, FLASHING, COUNTER FLASHING AND MEMBRANE.
- R06. PITCH POCKET COORDINATE LOCATION WITH M.
- R07. NEW NATURAL GAS PIPE AND SUPPORTS REFER TO MEP.
- R08. EXISTING NATURAL GAS PIPE. REFER TO MEP.
- R09. NEW MECHANICAL UNIT. REFER TO MECHANICAL DRAWINGS. FLASH CURB PER ROOFING MANUFACTURERS STANDARD DETAILS AND SPECIFICATIONS TO MAINTAIN ROOF WARRANTY. ADD CRICKETS AS NECESSARY TO MAINTAIN POSITIVE DRAINAGE AROUND UNIT.
- R10. GUTTER AND DOWNSPOUT. PROVIDE PRECAST CONCRETE SPLASHBLOCKS.
- R11. APPROXIMATE LOCATION OF FORMER MECHANICAL EQUIPMENT AND CURB. PATCH METAL DECK REFER TO STRUCTURAL DRAWINGS.
- R12. METAL PARAPET COPING WITH TREATED WOOD BLOCKING.
- R14. FRESH AIR INTAKE WITH CURB. REFER TO MECHANICAL.
- R15. TAPERED INSULATION CRICKET AT ALL MECHANICAL EQUIPMENT.



PROJECT:  
**EASTVIEW ES RENOVATION AND RELATED WORK RE-ROOF**

FAYETTE COUNTY SCHOOL CORPORATION  
401 S FOUNTAIN ST  
CONNERSVILLE, INDIANA, 47331



CONSTRUCTION DOCUMENTS  
4/24/26

**GIBRALTAR DESIGN**

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Indianapolis, IN 46226  
Homepage: www.GibraltarDesign.com  
Email: info@GibraltarDesign.com  
Phone 317.580.5777 Fax 317.580.5778

PROJECT  
23-153  
DATE  
03/16/26  
COORDINATED BY  
JF  
DRAWN BY  
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JB

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REVISIONS	MARK	DATE	ISSUED FOR
AD-4	05/22/26		ROOF REBID

MARK	DATE	ISSUED FOR
AD-4	05/22/26	ROOF REBID

DRAWING  
UNITS "A" AND "C"  
ARCHITECTURAL REROOF PLANS

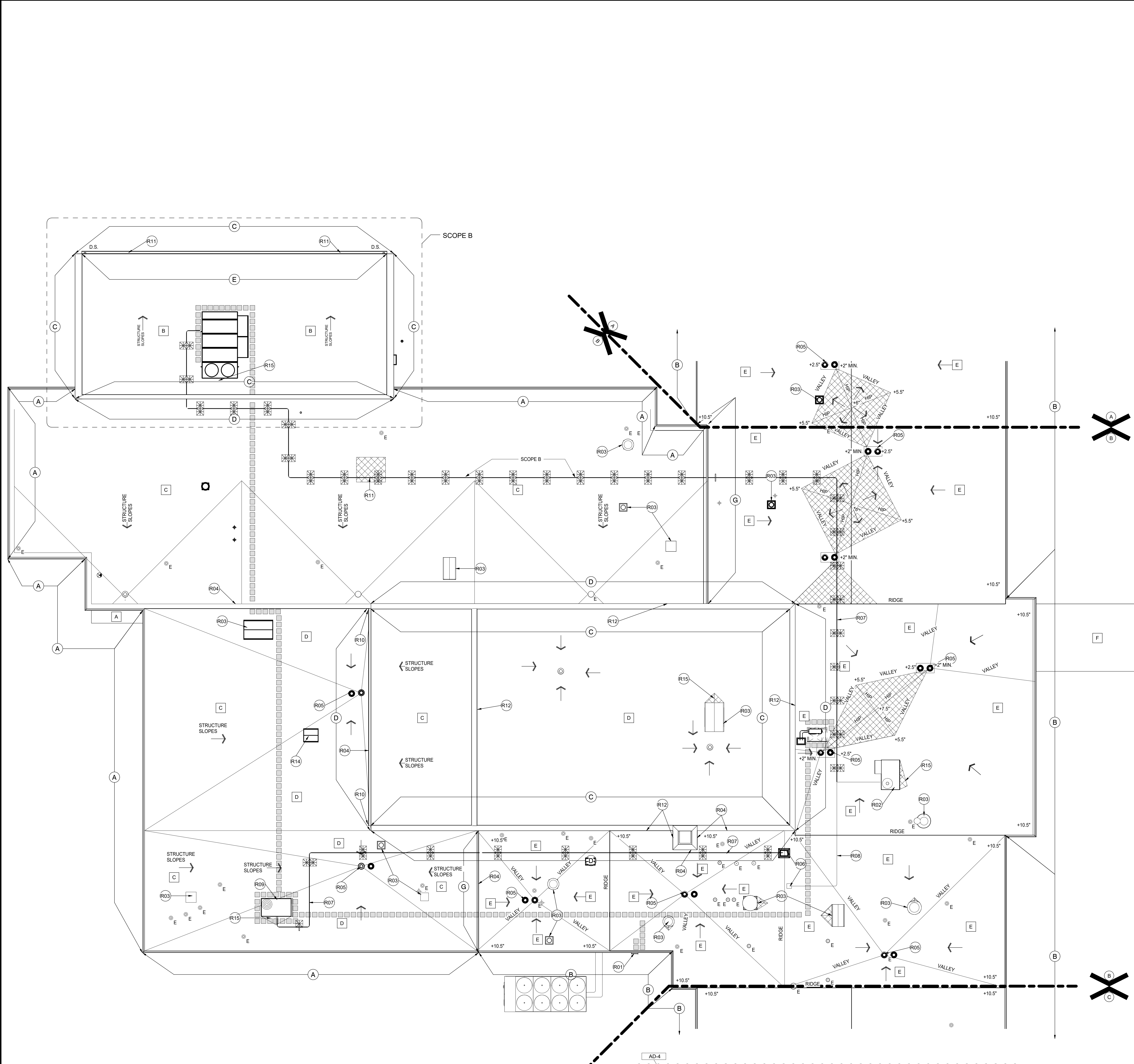
PROJECT  
EASTVIEW ES RENOVATION AND RELATED WORK RE-ROOF

DRAWING  
A & C  
SHEET  
A-201

AD-4  
2  
UNIT "C" ARCHITECTURAL REROOF PLAN  
SCALE: 1/8" = 1'-0"

AD-4  
1  
UNIT "A" ARCHITECTURAL REROOF PLAN  
SCALE: 1/8" = 1'-0"

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**UNIT "B" ARCHITECTURAL REROOF PLAN**  
SCALE: 1/8" = 1'-0"

**GENERAL ROOFING NOTES:**

- A. FOR GENERAL NOTES, MATERIAL IDENTIFICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC. REFER TO SHEET G-301.
- B. THE ROOFING INSTALLER SHALL VERIFY ALL DIMENSIONS, CLEARANCES, AND ALL EXISTING FIELD CONDITIONS BEFORE STARTING CONSTRUCTION. COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS. SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.
- C. THE ROOFING INSTALLER SHALL BE RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF ALL DAMAGE CAUSED BY THE IMPROPER STORAGE OR STACKING OF ROOFING MATERIALS.
- D. ALL DIMENSIONS INDICATED ON ROOF PLAN ARE APPROXIMATE. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ACCURATE FIELD MEASUREMENTS FOR THEIR EXECUTION OF THEIR WORK AND PRIOR TO ANY FABRICATION OF THE VARIOUS MATERIALS.
- E. THE ROOFING CONTRACTOR SHALL PROTECT ALL ROOF DRAINS, SCUPPERS AND DOWNSPOUTS FROM DEBRIS CREATED DURING CONSTRUCTION. THE ROOFING INSTALLER SHALL INSPECT AND CLEAR ALL DRAINS, SCUPPERS, AND DOWNSPOUTS PRIOR TO COMPLETION OF NEW WORK TO ENSURE THAT THEY ARE FREE OF DEBRIS AND FUNCTIONING PROPERLY.
- F. ROOF DRAIN LOCATIONS INDICATE DESIGN INTENT. COORDINATE LOCATIONS WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
- G. FOR LOCATION, TYPE, AND SIZE OF ALL ROOF TOP MECHANICAL EQUIPMENT REFER TO MECHANICAL DRAWINGS.
- H. FOR LOCATIONS OF ALL PLUMBING VENTS REFER TO PLUMBING DRAWINGS.
- I. EXTEND ALL PLUMBING VENTS SO THAT THE TOP IS A MINIMUM OF 12" ABOVE THE ROOFING SYSTEM.
- J. PROVIDE FLASHING AND A TWO PIECE COUNTER-FLASHING WHERE ROOFING ABUTS WALL, UNLESS OTHERWISE NOTED OR DETAILED.
- K. PROVIDE FLASHING AT ALL VENTS, MECHANICAL CURBS, MASONRY WALLS, FLUES, DRAINS, FASCIAS, ETC. IN ACCORDANCE WITH THESE DRAWINGS AND SPECIFICATIONS, AND WITH ROOFING MANUFACTURERS STANDARD DETAILS AND SPECIFICATIONS.
- L. CONTRACTOR TO PROVIDE CRICKETS AND/OR ROOF SADDLES TO PROMOTE POSITIVE DRAINAGE AROUND ALL ROOF PENETRATIONS.
- M. SADDLES AND TAPERED INSULATION SYMBOLS INDICATE DESIGN INTENT TO SLOPE TO DRAIN. CONTRACTOR SHALL PROVIDE SUBMITTAL DRAWINGS FOR TAPERED INSULATION AND SADDLES TO ENSURE POSITIVE SLOPE.
- N. ALL NEW WOOD BLOCKING & NAILERS SHALL BE TREATED WOOD.
- O. ANCHOR ALL ROOFING EDGE WOOD BLOCKING AND STRUCTURAL INSULATED SHEATHING FOR COPINGS, FASCIA, AND EXPANSION JOINT COMPRESSIBLE TUBES TO CONFORM TO STATE AND LOCAL CODES.
- P. REFER TO ARCHITECTURAL FLOOR PLAN FOR LOCATION OF SECTION CUTS FOR ADDITIONAL INFORMATION.
- Q. REMOVE ALL ROOF GRAVEL, RESIDUE, AND ALL PROJECTIONS WHICH WOULD PREVENT THE NEW ROOF INSULATION FROM LAYING FLAT OVER THE ROOF SURFACES.
- R. AT ALL NEW ROOF DRAINS AND/OR EXISTING ROOF DRAINS AT AREAS TO BE RE-ROOFED, REMOVE AND CLEAN ROOF DRAIN STRAINERS AND CLAMP RINGS. REINSTALL AFTER NEW ROOF INSULATION AND ROOFING MEMBRANE ARE IN PLACE. REPLACE ALL BROKEN OR MISSING ROOF DRAIN STRAINER WITH A NEW STRAINER.
- S. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF ROOF TOP EQUIPMENT TO BE REMOVED.
- T. DEMOLITION AND REMOVAL OPERATIONS ARE TO BE PERFORMED CAREFULLY AND ALL PORTIONS OF THE BUILDING SHALL BE PROTECTED DURING THESE OPERATIONS. ITEMS TO BE REUSED AND REINSTALLED ARE TO BE CAREFULLY REMOVED AND STORED. DAMAGES INCURRED DURING REMOVAL OR STORAGE SHALL BE THE CONTRACTORS RESPONSIBILITY.

**ROOF LEGEND AND TYPICAL DETAILS:**

- ← INDICATES ROOF SLOPE (1/4" PER 12") (I.N.O.)
- ↘ INDICATES ROOF SADDLE SLOPE (1/2" PER 12")
- ⊙ EXISTING ROOF DRAIN
- ⊕ NEW ROOF DRAIN (11) (A-210)
- ⊙ EXHAUST FAN (9) (A-210)
- ⊙ PLUMBING VENT (2) (A-210)
- ⊕ LOUVER VENT ASSEMBLY
- ⊕ ROOF DRAINAGE SADDLE (10) (A-210)
- ⊕ WALKWAY PADS (1) (A-210)

**ROOF TYPES:**

- A EXISTING CANOPY ROOF TO REMAIN.
- B SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON 4" MINIMUM R-20 RIGID ROOF INSULATION ON GALVANIZED METAL ROOF DECK. STRUCTURE SLOPES.
- C SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON 4" MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING METAL ROOF DECK. EXISTING STRUCTURE SLOPES.
- D SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION ON MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING METAL ROOF DECK. SLOPE TAPERED INSULATION TO EXISTING ROOF DRAINS AT MINIMUM 1/4:12.
- E SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION ON MINIMUM R-20 RIGID ROOF INSULATION ON EXISTING "RAPIDEX" ROOF DECK. SLOPE TAPERED INSULATION TO ROOF DRAINS AT MINIMUM 1/4:12. REFER TO PLUMBING DRAWINGS FOR ROOF DRAIN INFORMATION.
- F SINGLE PLY MEMBRANE ON 1/2" COVER BOARD ON TAPERED INSULATION. SLOPE TAPERED INSULATION TO ROOF DRAIN / DOWNSPOUT AT MINIMUM 1/4:12.

**ROOF EDGE DETAILS:**

- A METAL FASCIA (6) (A-210)
- B METAL FASCIA (14) (A-210)
- C METAL COPING (15) (A-210)
- D WALL/ROOF FLASHING AND COUNTER FLASHING (3) (A-210)
- E GUTTER DETAIL (4) (A-210)
- F ROOF CURB FLASHING (9) (A-210)
- G ROOF OFFSET (15) (A-210) SIMILAR

**ROOF PLAN KEYNOTES:**

- R01 EXISTING ROOF LADDER TO REMAIN.
- R02 EXISTING MECHANICAL UNIT TO REMAIN.
- R03 CURB-MOUNTED MECHANICAL EQUIPMENT REFER TO MECHANICAL DRAWINGS.
- R04 NEW WALL FLASHING AND TERMINATION BAR ALONG FULL LENGTH OF WALL.
- R05 NEW ROOF DRAIN, FLASHING, COUNTERFLASHING AND MEMBRANE.
- R06 PITCH POCKET COORDINATE LOCATION WITH M.
- R07 NEW NATURAL GAS PIPE AND SUPPORTS REFER TO MEP.
- R08 EXISTING NATURAL GAS PIPE. REFER TO MEP.
- R09 NEW MECHANICAL UNIT. REFER TO MECHANICAL DRAWINGS. FLASH CURB PER ROOFING MANUFACTURER'S STANDARD DETAILS AND SPECIFICATIONS TO MAINTAIN ROOF WARRANTY. ADD CRICKETS AS NECESSARY TO MAINTAIN POSITIVE DRAINAGE AROUND UNIT.
- R10 GUTTER AND DOWNSPOUT. PROVIDE PRECAST CONCRETE SPLASHBLOCKS.
- R11 APPROXIMATE LOCATION OF FORMER MECHANICAL EQUIPMENT AND CURB. PATCH METAL DECK REFER TO STRUCTURAL DRAWINGS.
- R12 METAL PARAPET COPING WITH TREATED WOOD BLOCKING.
- R14 FRESH AIR INTAKE WITH CURB. REFER TO MECHANICAL.
- R15 TAPERED INSULATION CRICKET AT ALL MECHANICAL EQUIPMENT.



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ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

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PROJECT:

**EASTVIEW ES RENOVATION AND RELATED WORK RE-ROOF**

FAYETTE COUNTY SCHOOL CORPORATION  
401 S FOUNTAIN ST  
CONNERSVILLE, INDIANA, 47331

CONSTRUCTION DOCUMENTS  
4/24/26

GIBRALTAR DESIGN

4030 Vincennes Rd., Ste. 100  
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Homepage: www.GibraltarDesign.com  
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PROJECT

23-153

DATE

03/16/26

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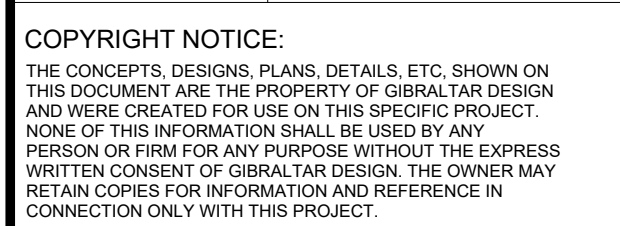
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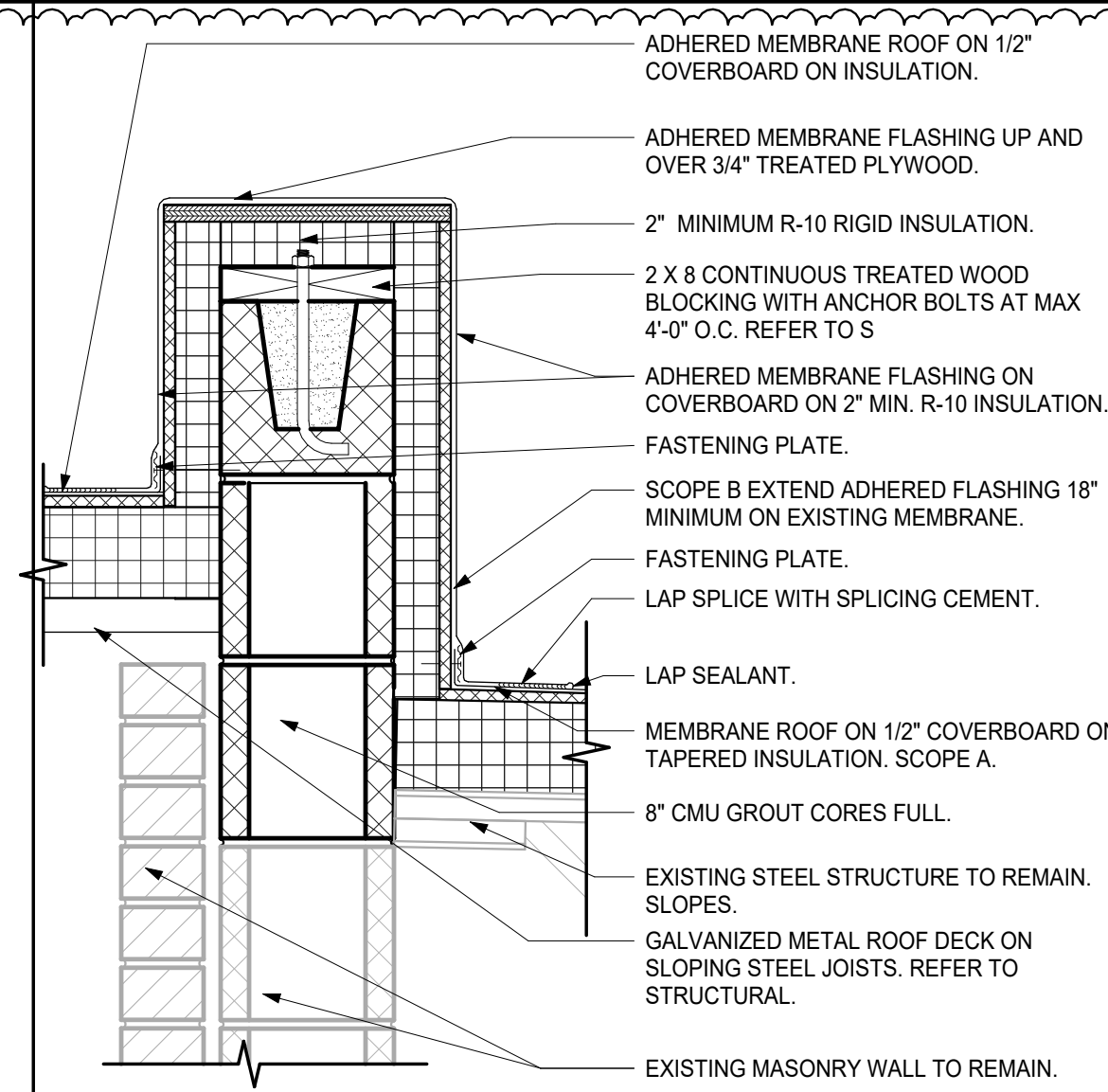
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AD-4	05/22/26	ROOF REBID

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UNIT "B" ARCHITECTURAL  
REROOF PLAN

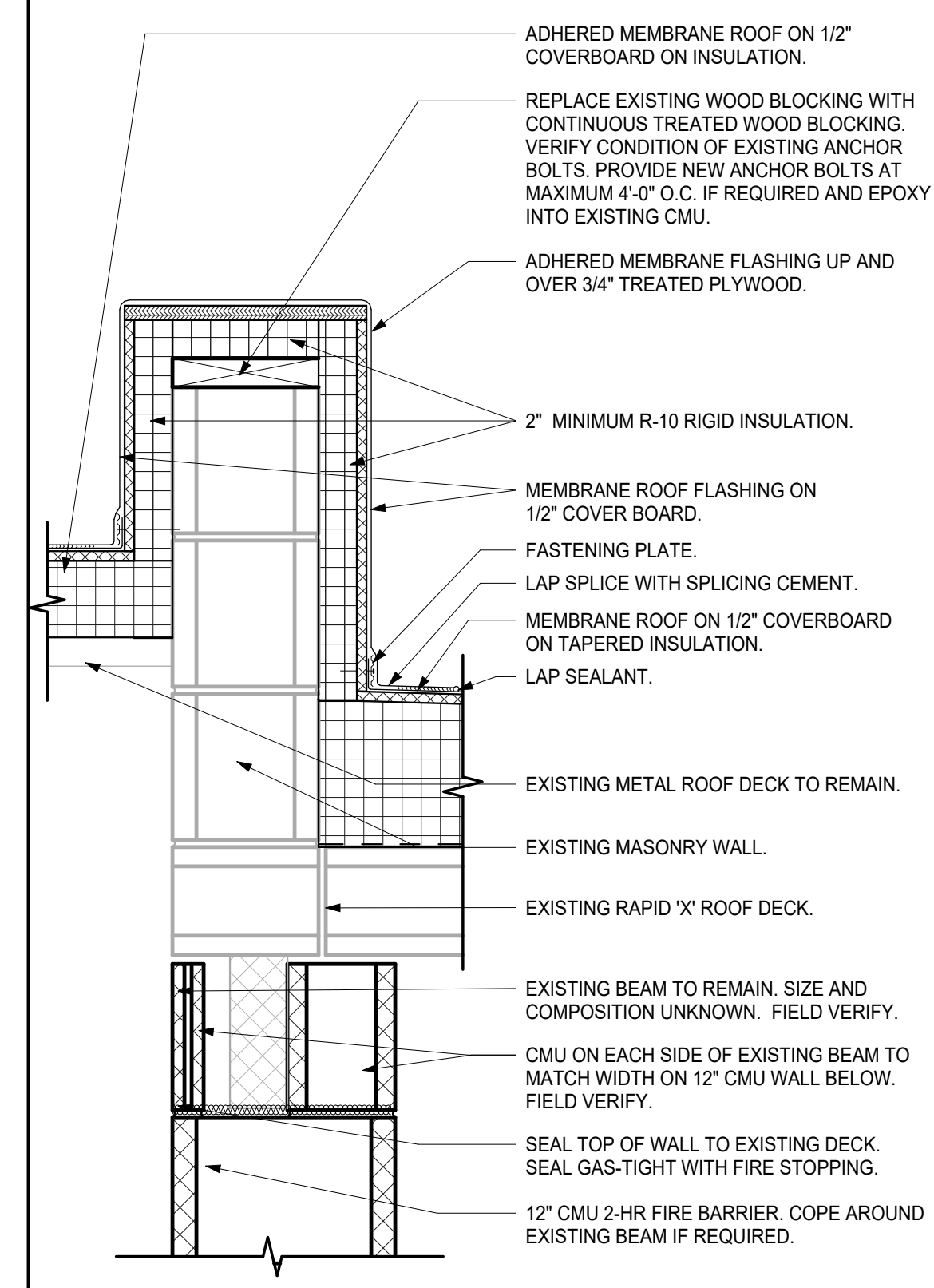
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EASTVIEW ES RENOVATION AND  
RELATED WORK RE-ROOF

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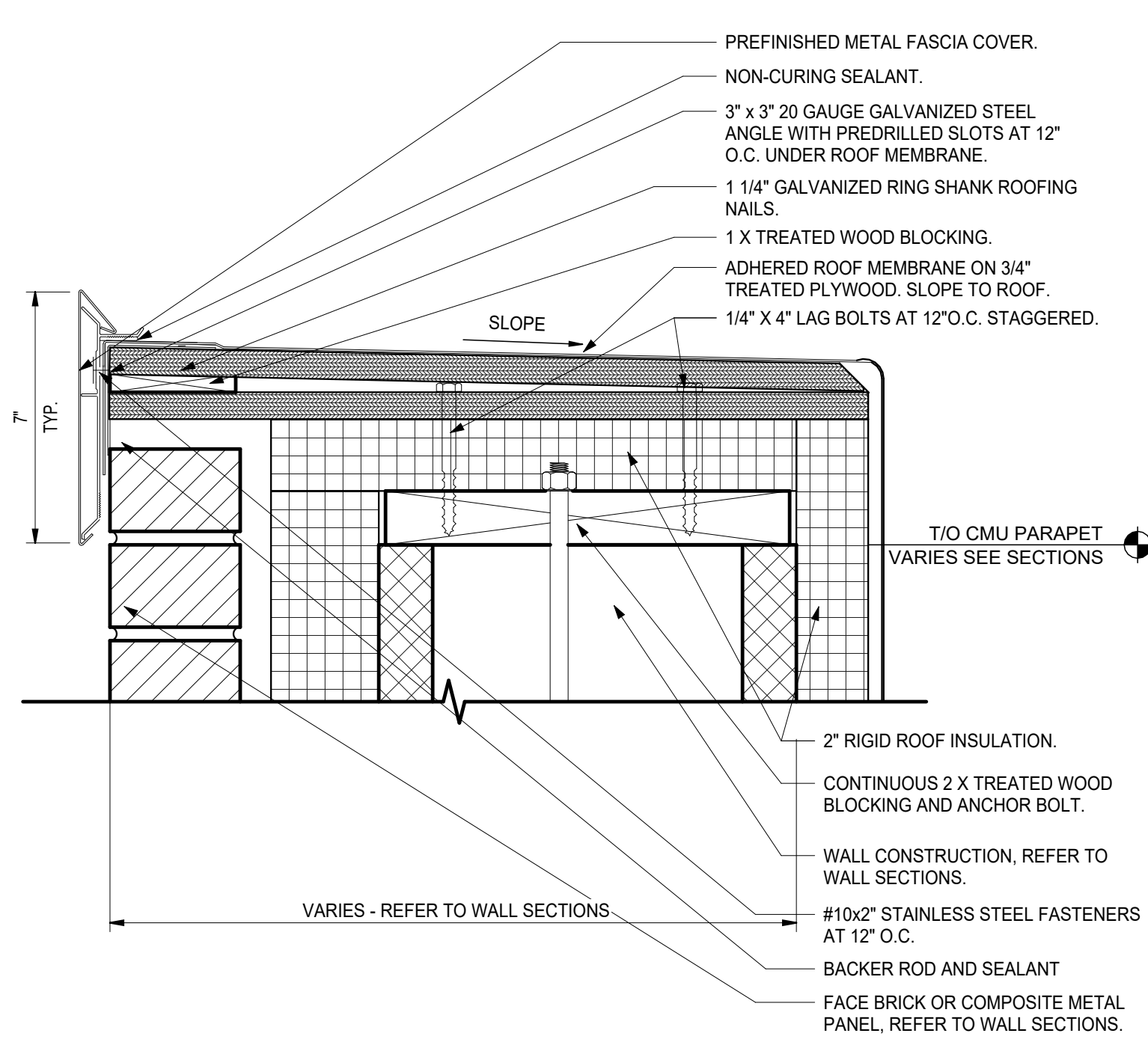
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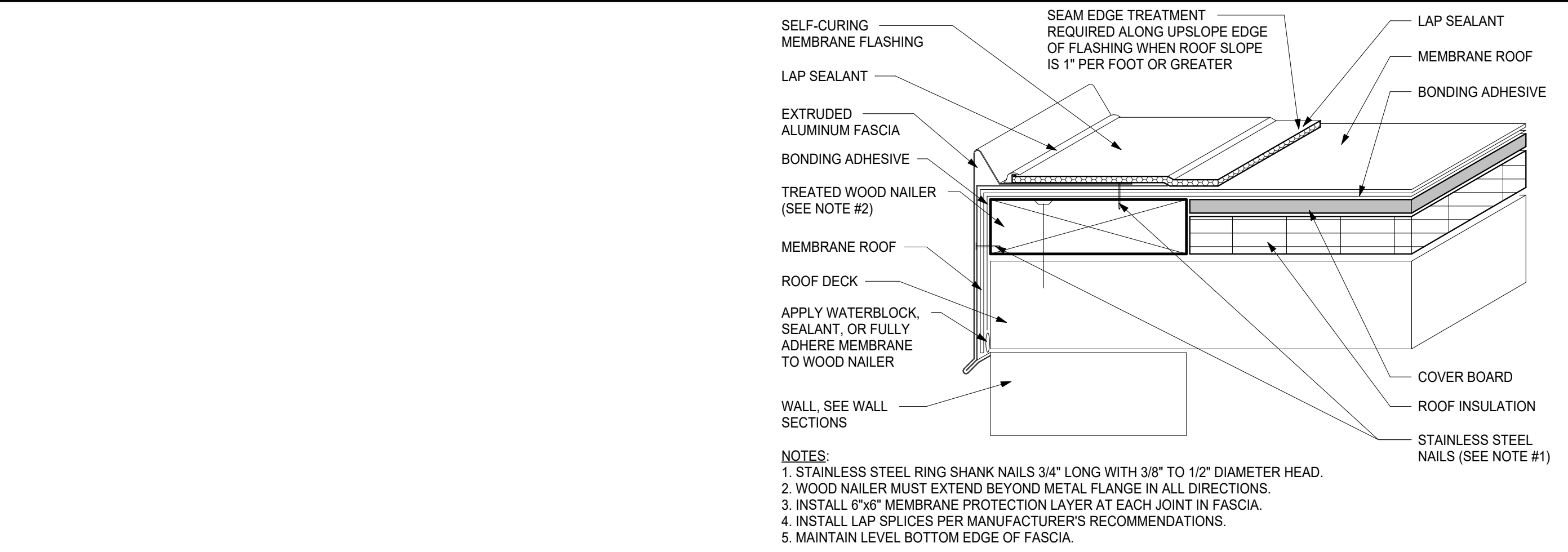
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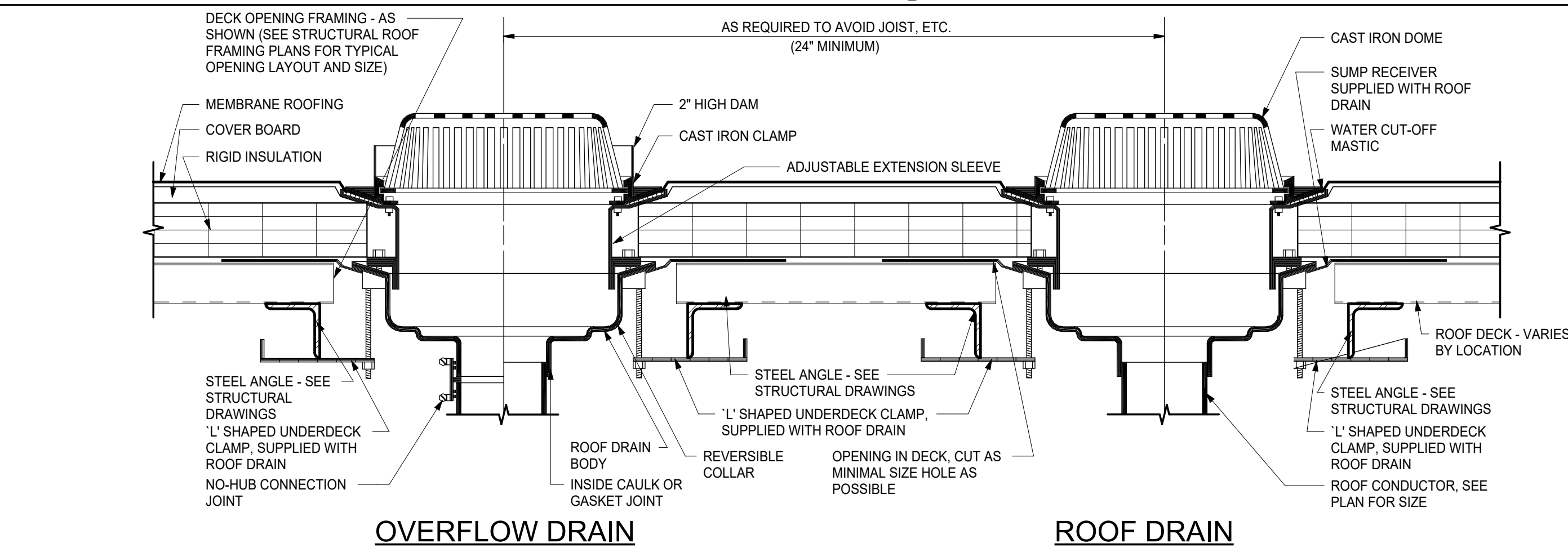
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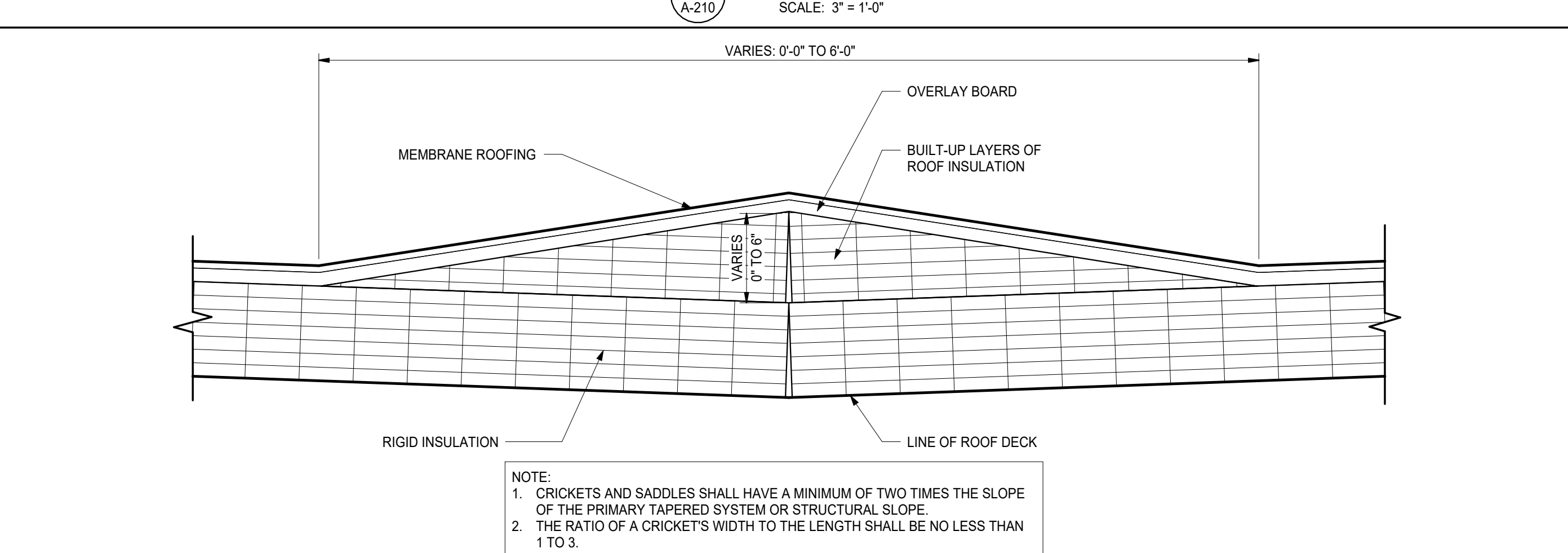
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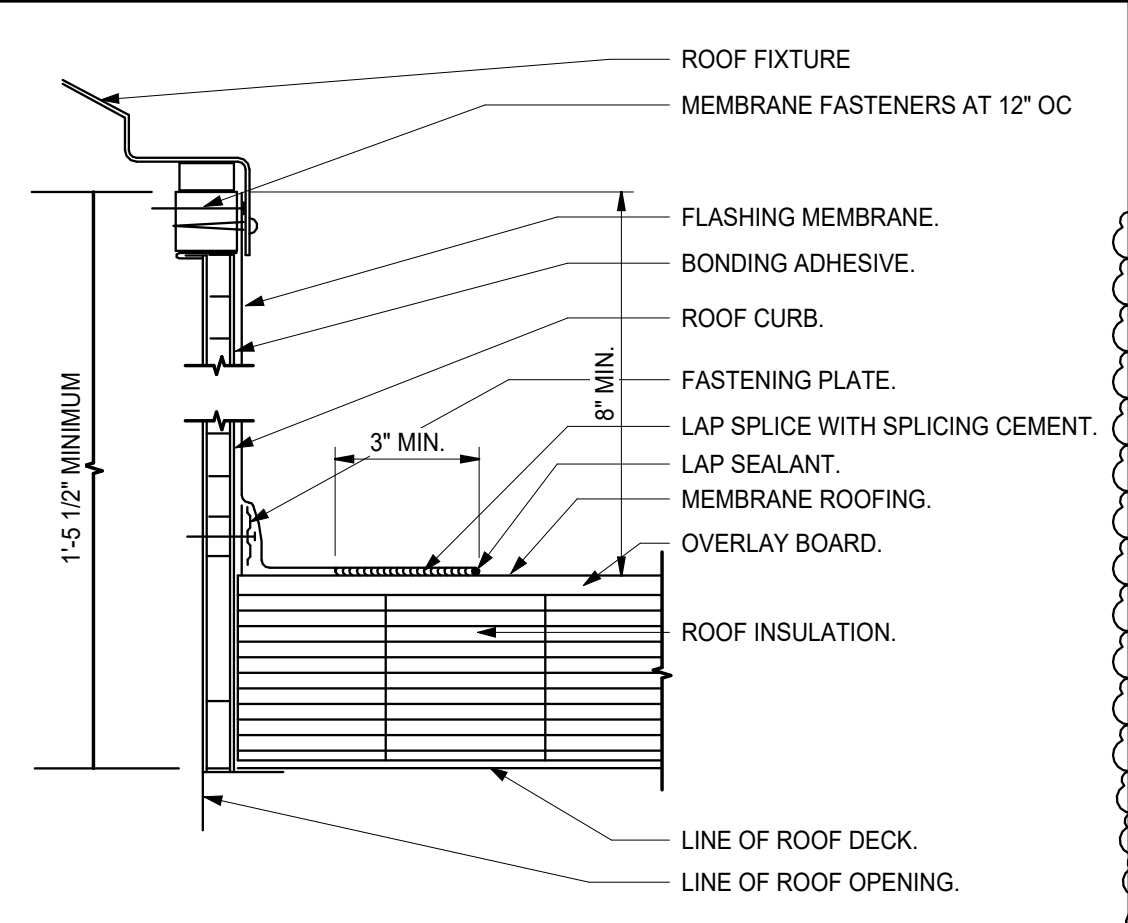
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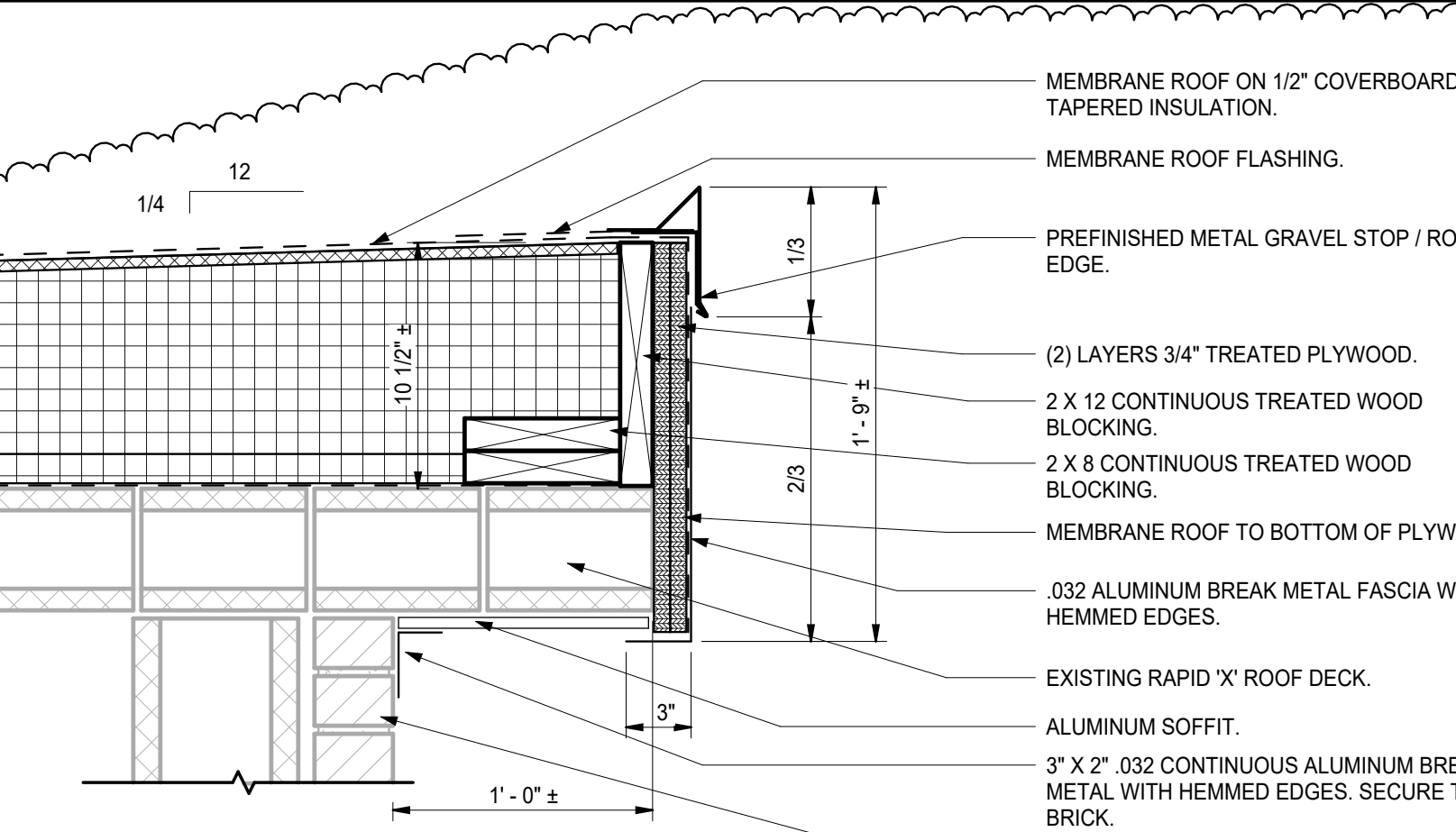
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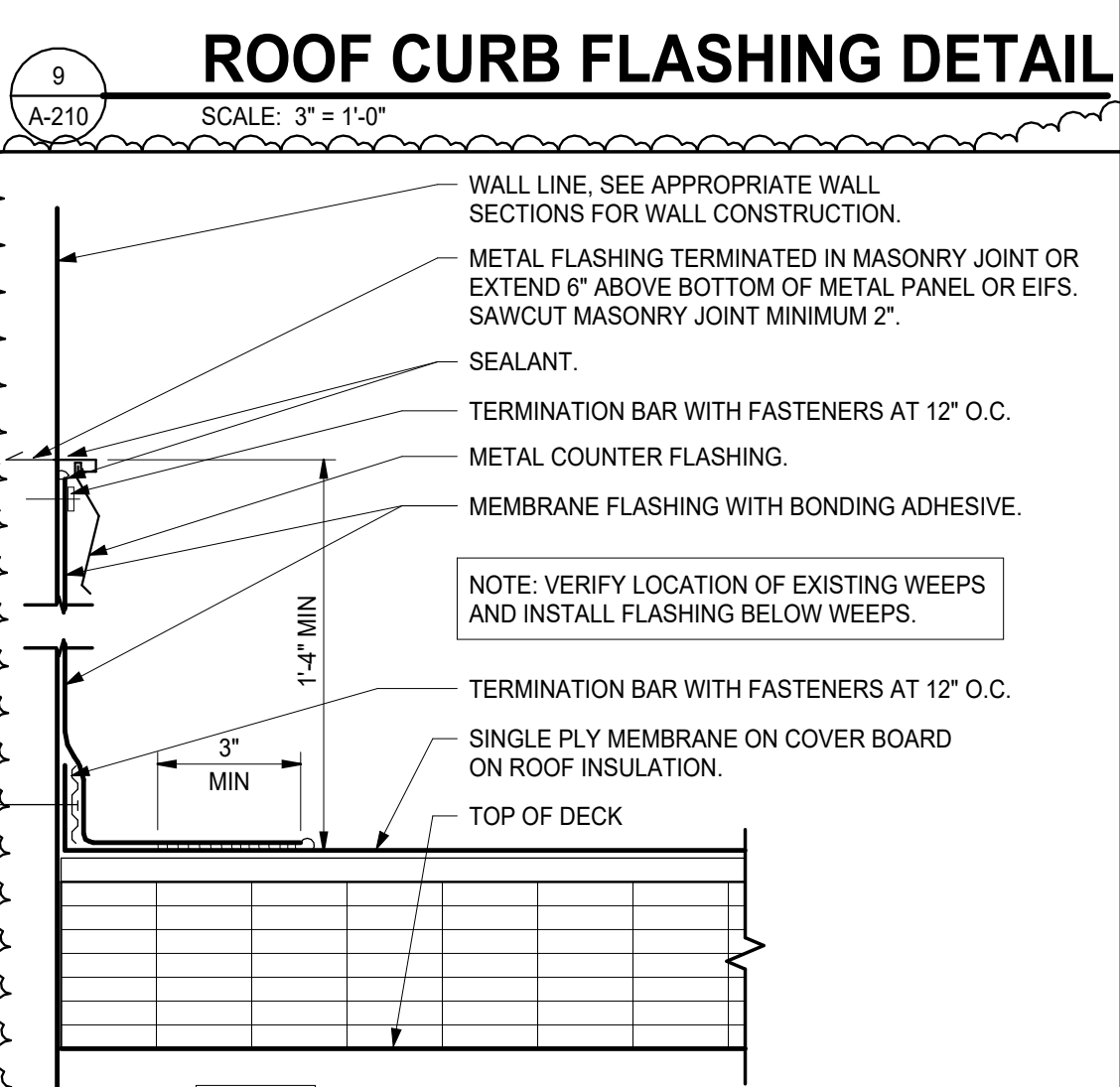
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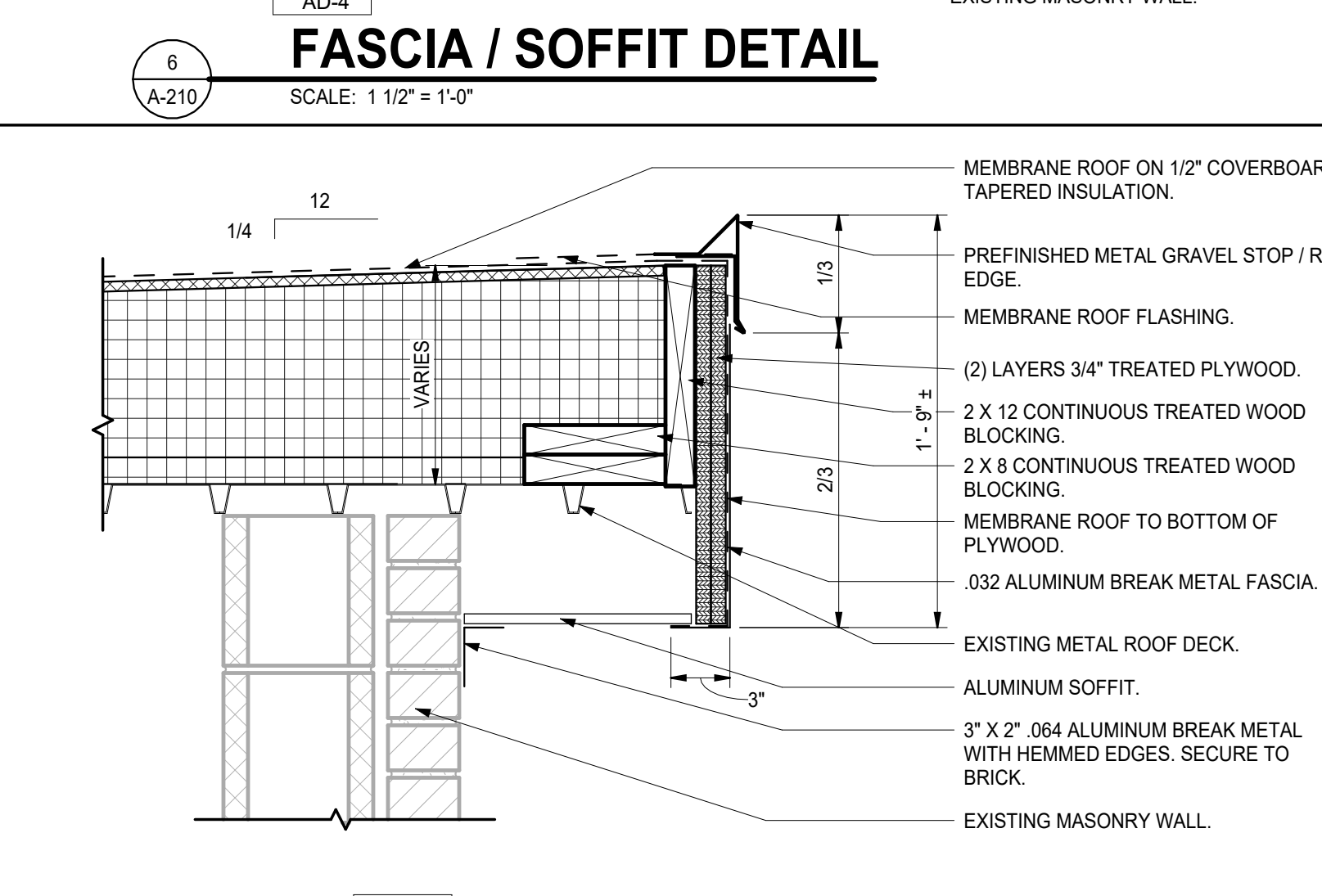
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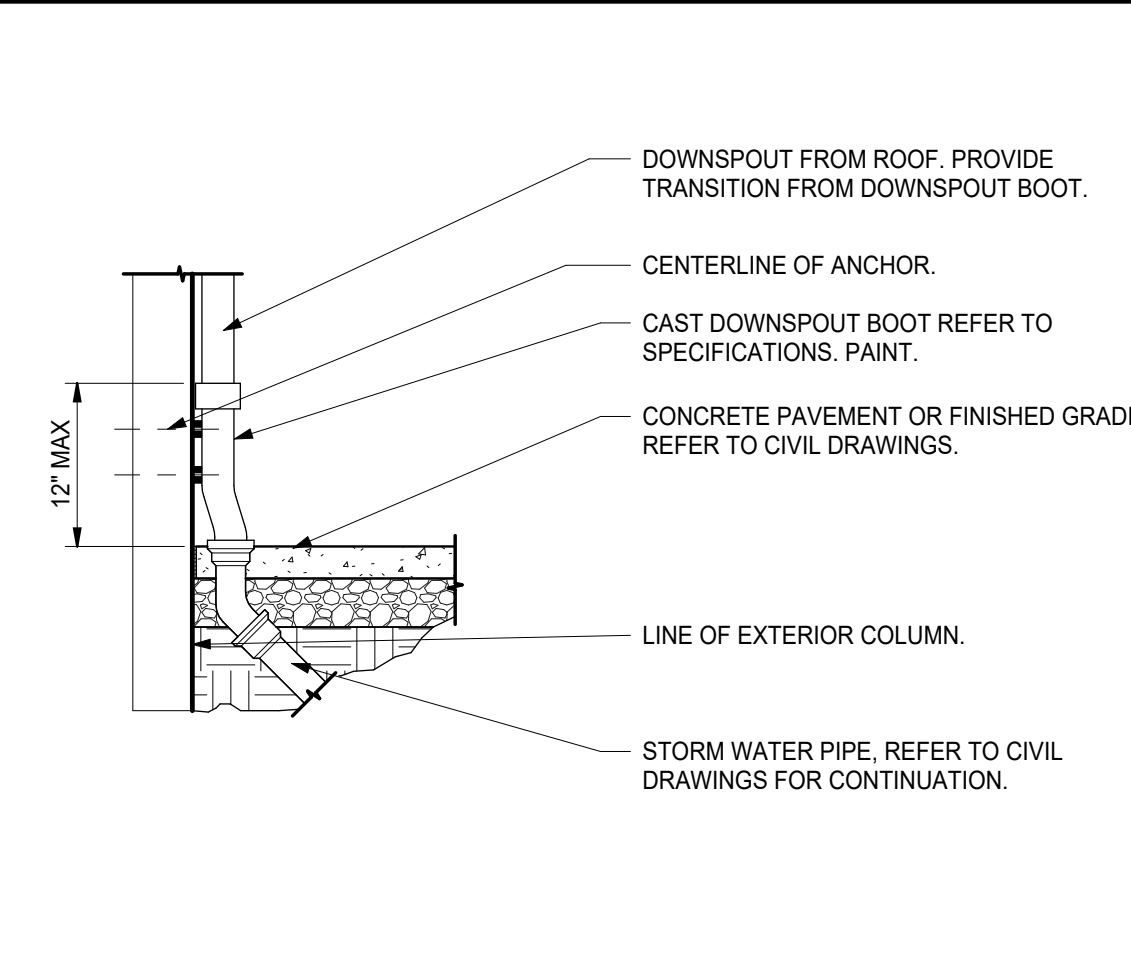
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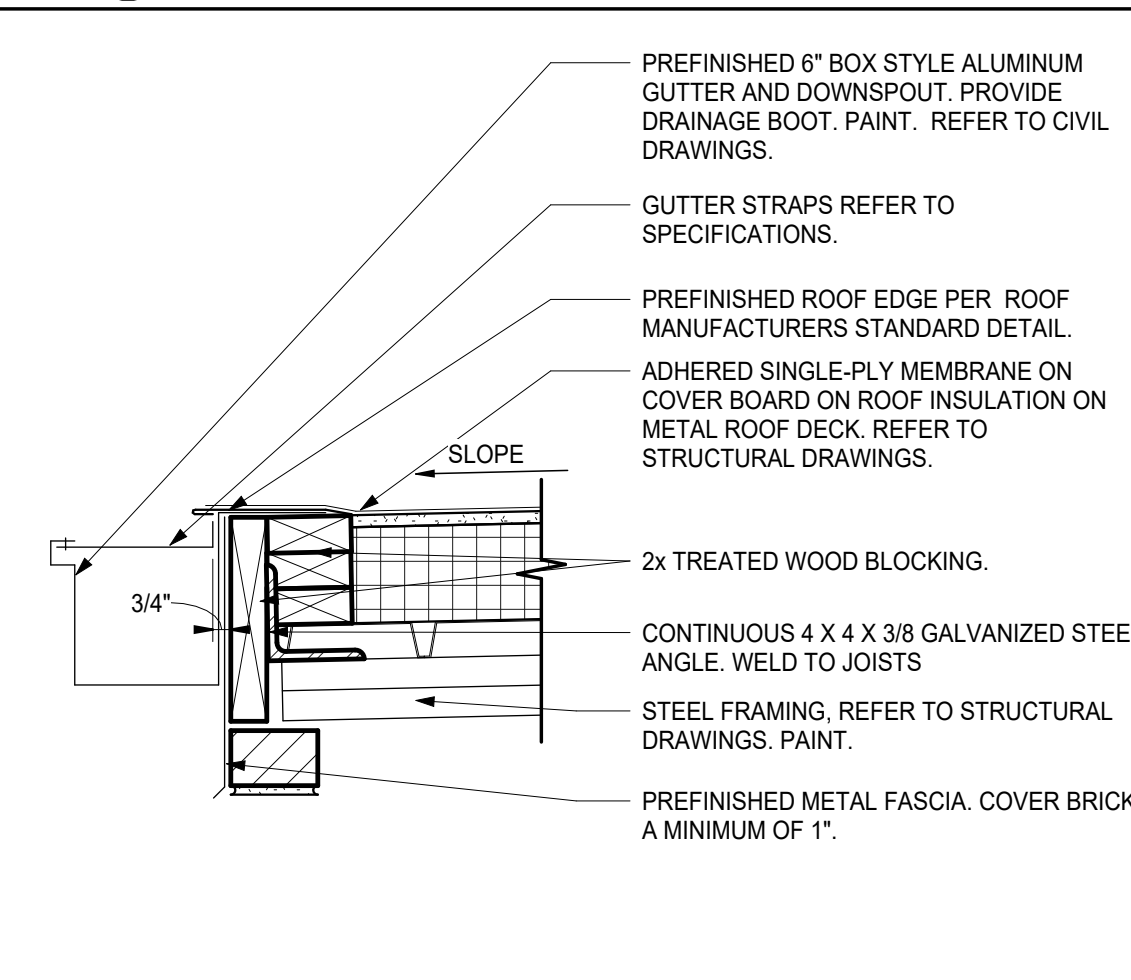
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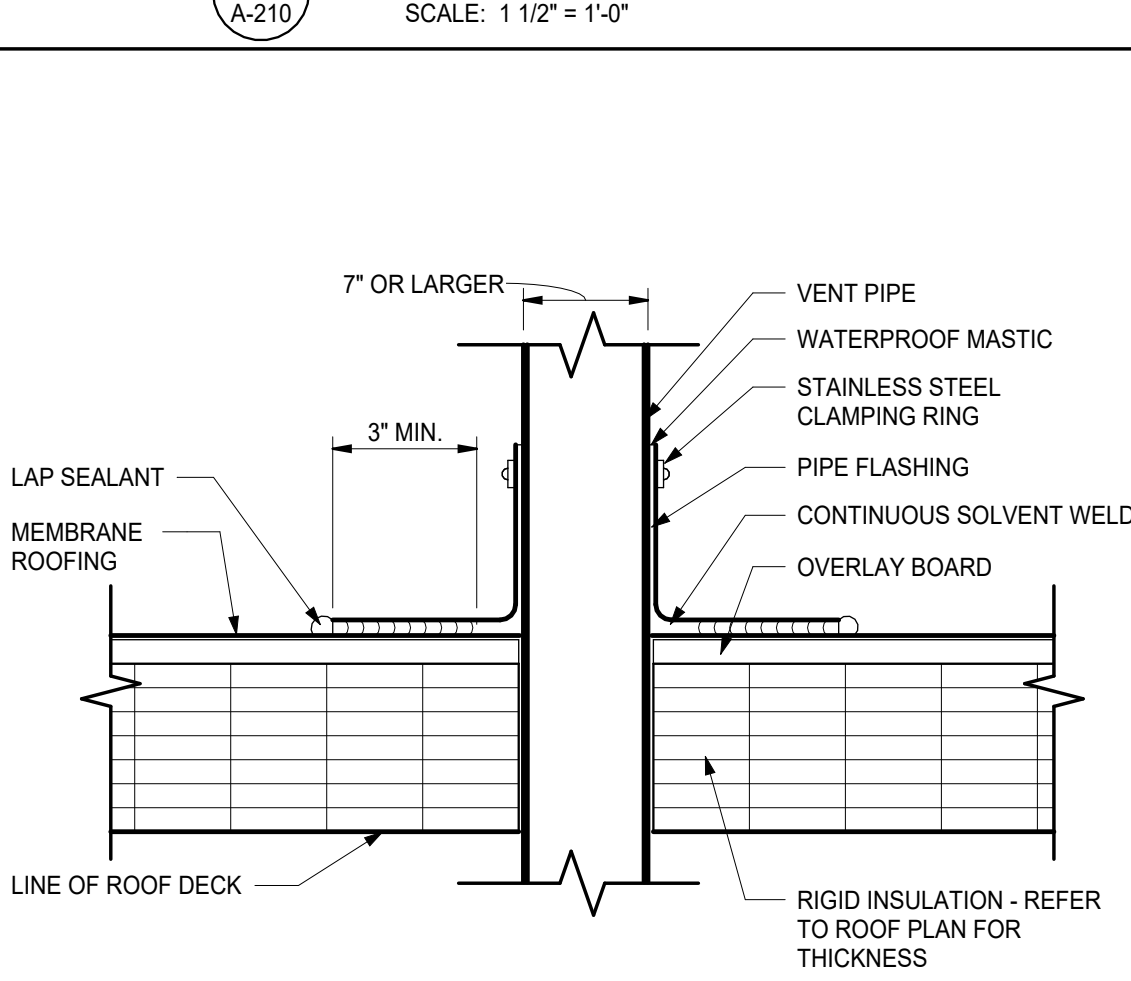
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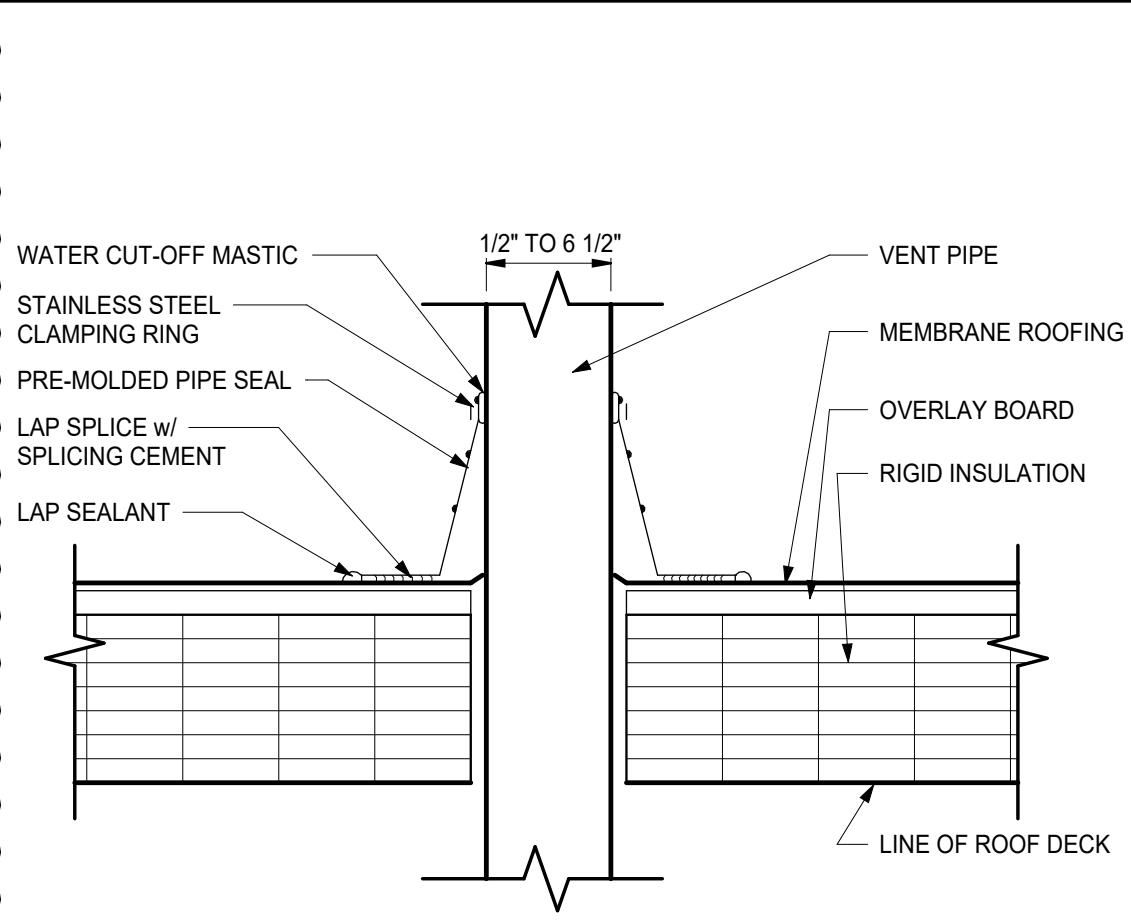
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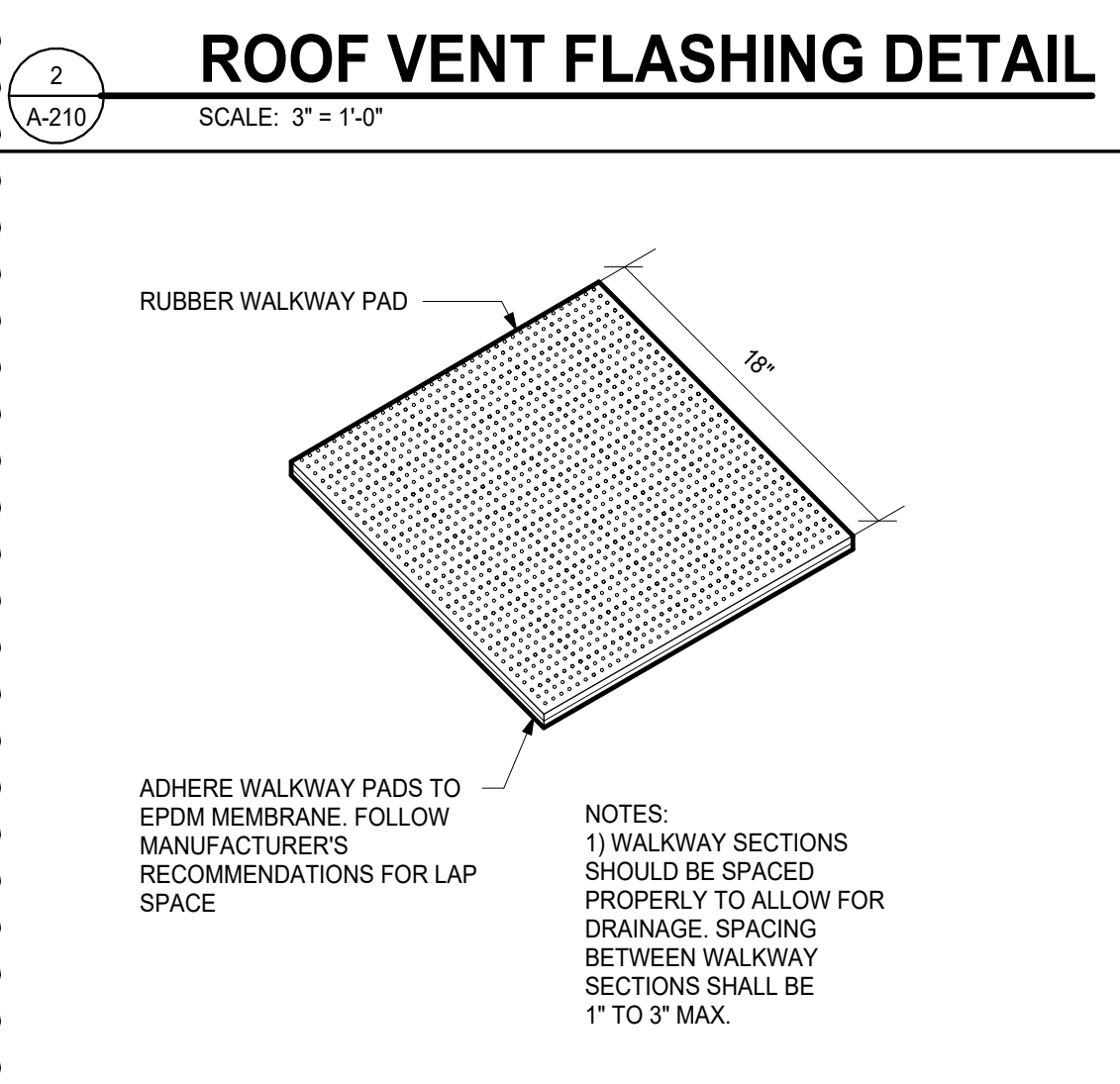
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3 ROOF PIPE FLASHING DETAIL SCALE: 3\"/>



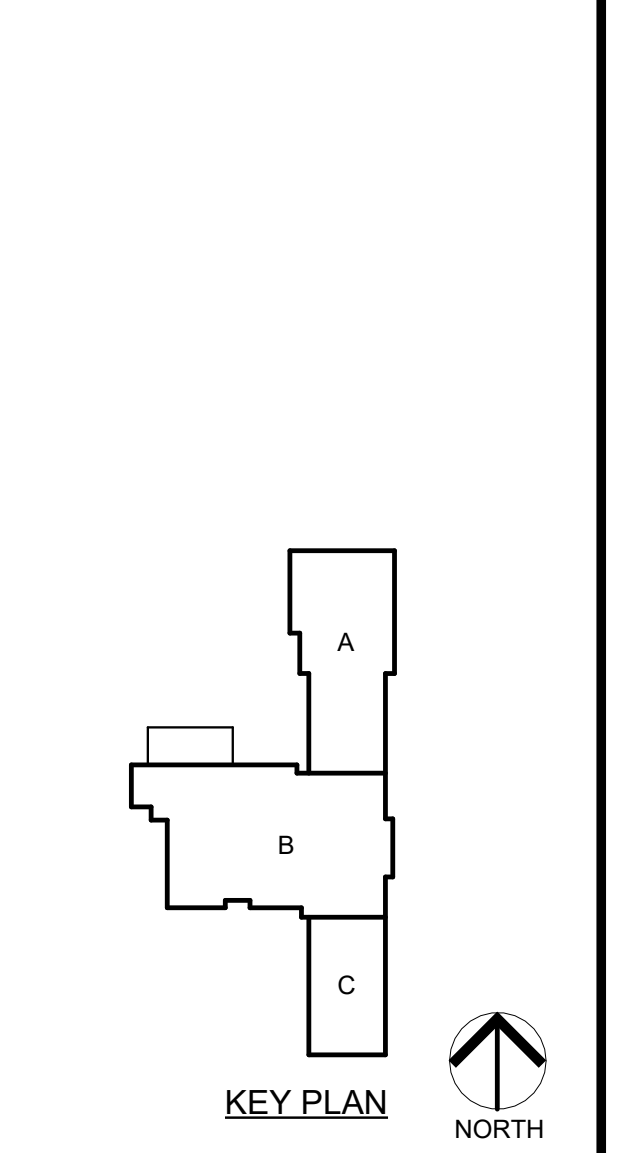
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1 WALKPAD DETAIL SCALE: 3\"/>

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PROJECT: EASTVIEW ES RENOVATION AND RELATED WORK RE-ROOF FAYETTE COUNTY SCHOOL CORPORATION 401 S FOUNTAIN ST CONNERSVILLE, INDIANA, 47331



CONSTRUCTION DOCUMENTS 4/24/26

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PROJECT: 23-153 DATE: 03/16/26 COORDINATED BY: JF DRAWN BY: PD CHECKED BY: JB

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REVISIONS table with columns: MARK, DATE, ISSUED FOR. Row 1: AD-4, 05/22/26, ROOF REBID

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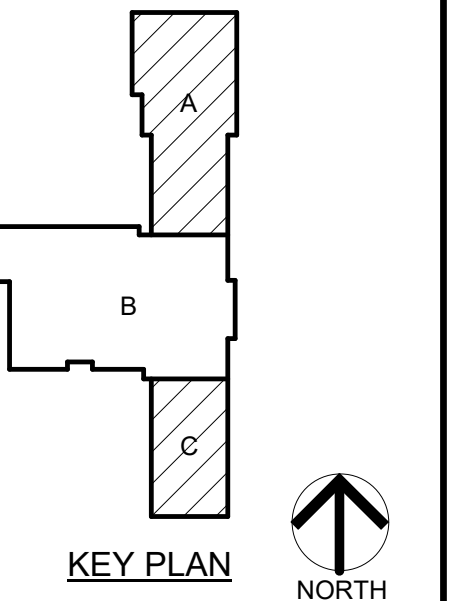
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PROJECT:

**EASTVIEW ES  
RENOVATION  
AND RELATED  
WORK**

FAYETTE COUNTY SCHOOL  
CORPORATION  
401 S FOUNTAIN ST  
CONNERSVILLE, INDIANA, 47331

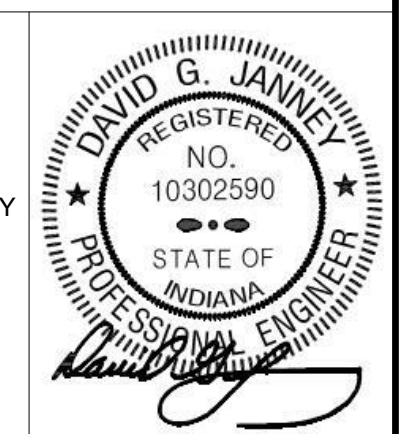


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03/16/26  
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DRAWN BY  
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DJ



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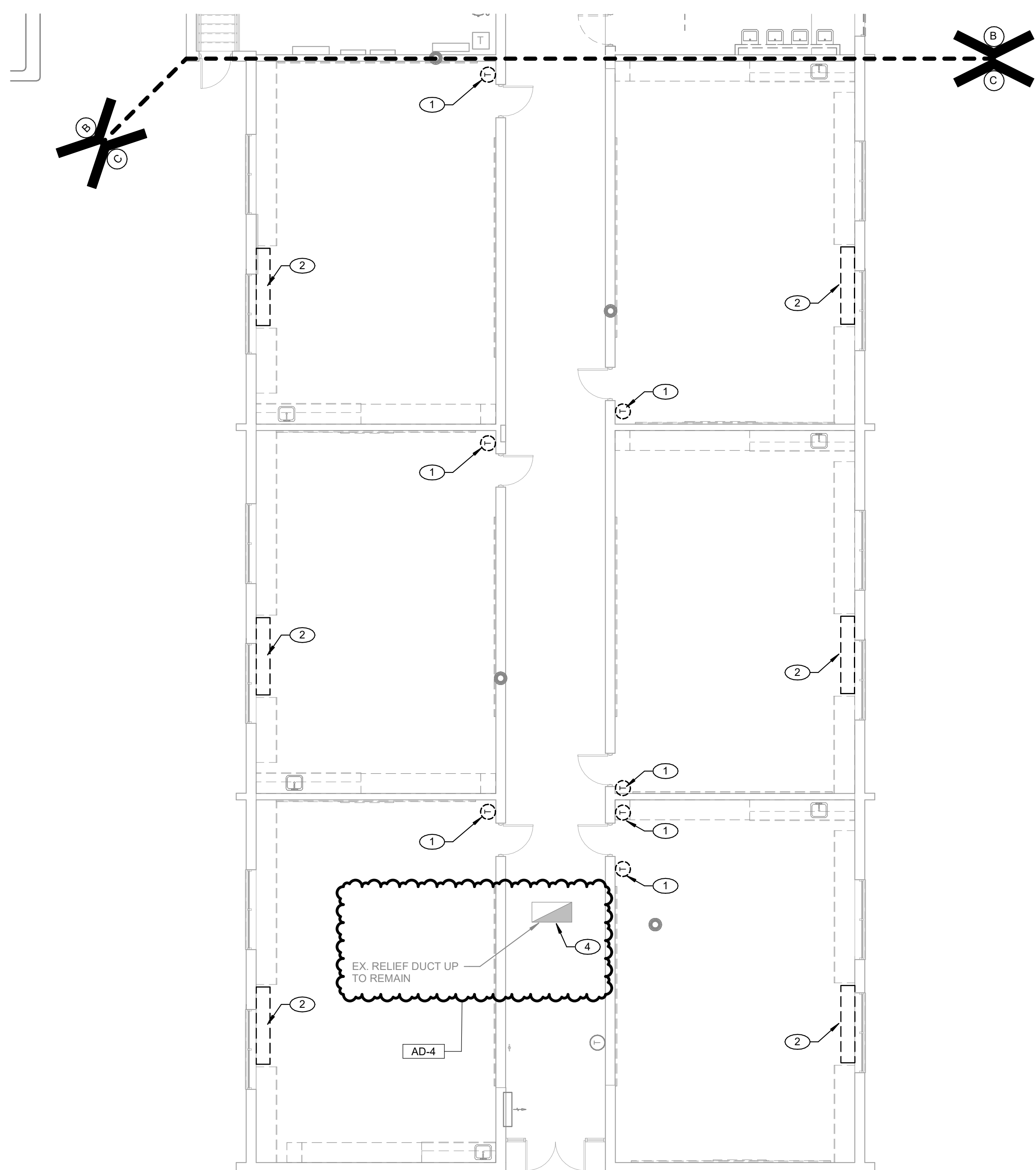
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DRAWING  
UNIT "A" AND "C" FIRST FLOOR  
MECHANICAL DEMOLITION  
PLAN

PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

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**A & C MD102**

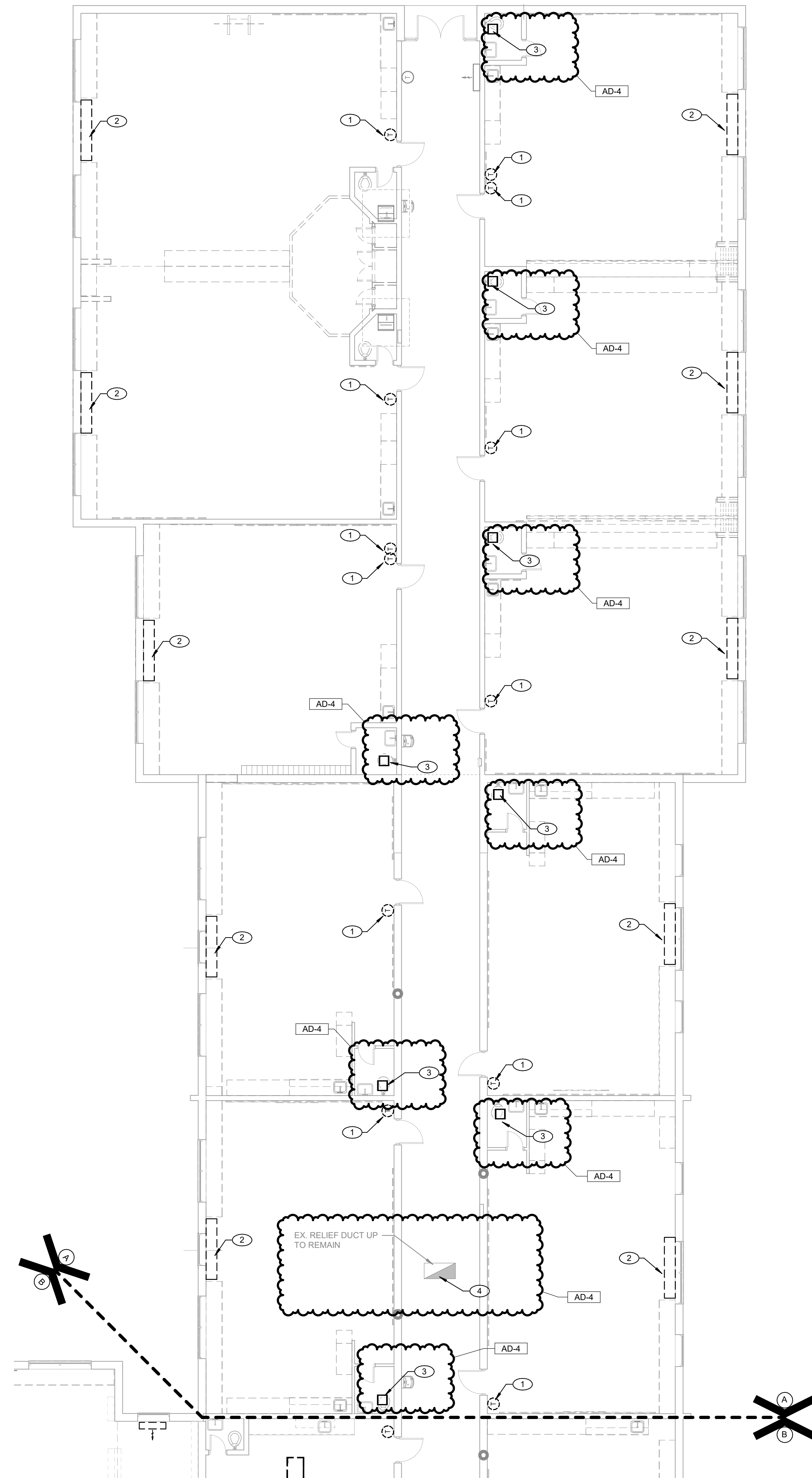
- SHEET NOTES**
1. REMOVE EXISTING PROGRAMMABLE THERMOSTAT AND ASSOCIATED CONTROL WIRING COMPLETE AS REQUIRED. EXISTING SURFACE MOUNTED RACEWAY TO REMAIN FOR NEW CONTROL WIRING INSTALLATION.
  2. REMOVE EXISTING UNIT VENTILATOR AND ASSOCIATED HOTCHILLED WATER SUPPLY AND RETURN PIPING, OUTSIDE AIR INTAKE LOUVER, THERMOSTAT, CONTROLS, ELECTRICAL CONNECTIONS, ETC COMPLETE AS REQUIRED. CAP HOT WATER SUPPLY AND RETURN PIPING BELOW FLOOR TO TUNNEL.
  3. REMOVE EXISTING ROOF MOUNTED EXHAUST FAN AND ASSOCIATED DUCTWORK, CONTROLS, ROOF CURB, ETC. COMPLETE AS REQUIRED.
  4. REMOVE EXISTING ROOF MOUNTED RELIEF AIR HOOD AND ASSOCIATED DUCTWORK, CONTROLS, ROOF CURB, ETC. COMPLETE AS REQUIRED.



**UNIT "C" FIRST FLOOR MECHANICAL DEMOLITION PLAN**

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

2  
MD102



**UNIT "A" FIRST FLOOR MECHANICAL DEMOLITION PLAN**

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

1  
MD102





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DESIGN

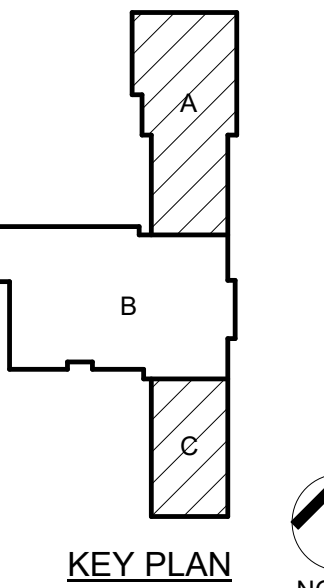
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PROJECT:

**EASTVIEW ES  
RENOVATION  
AND RELATED  
WORK**

FAYETTE COUNTY SCHOOL  
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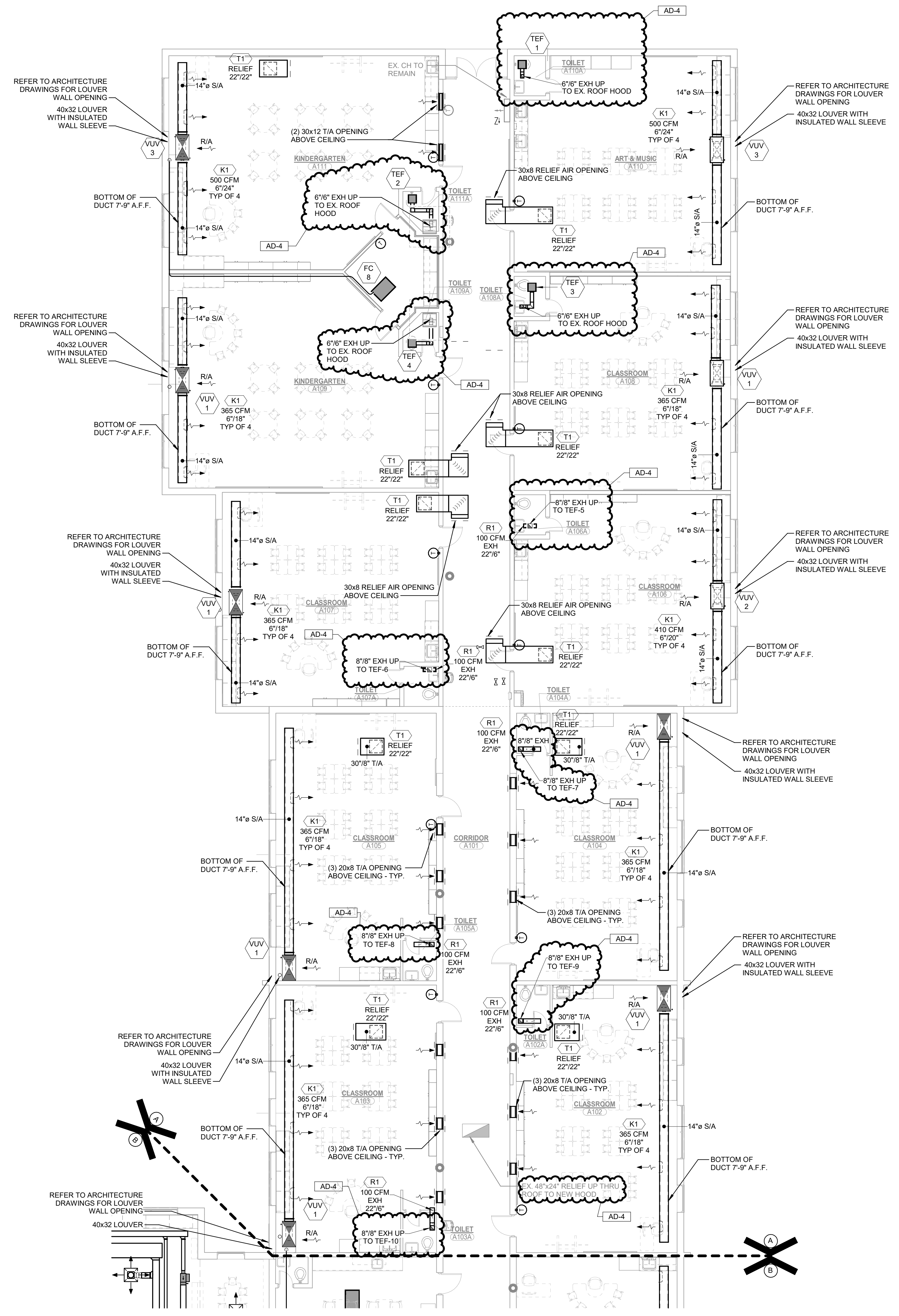
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DRAWING  
UNIT "A" AND "C" FIRST FLOOR  
MECHANICAL HVAC PLAN

PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

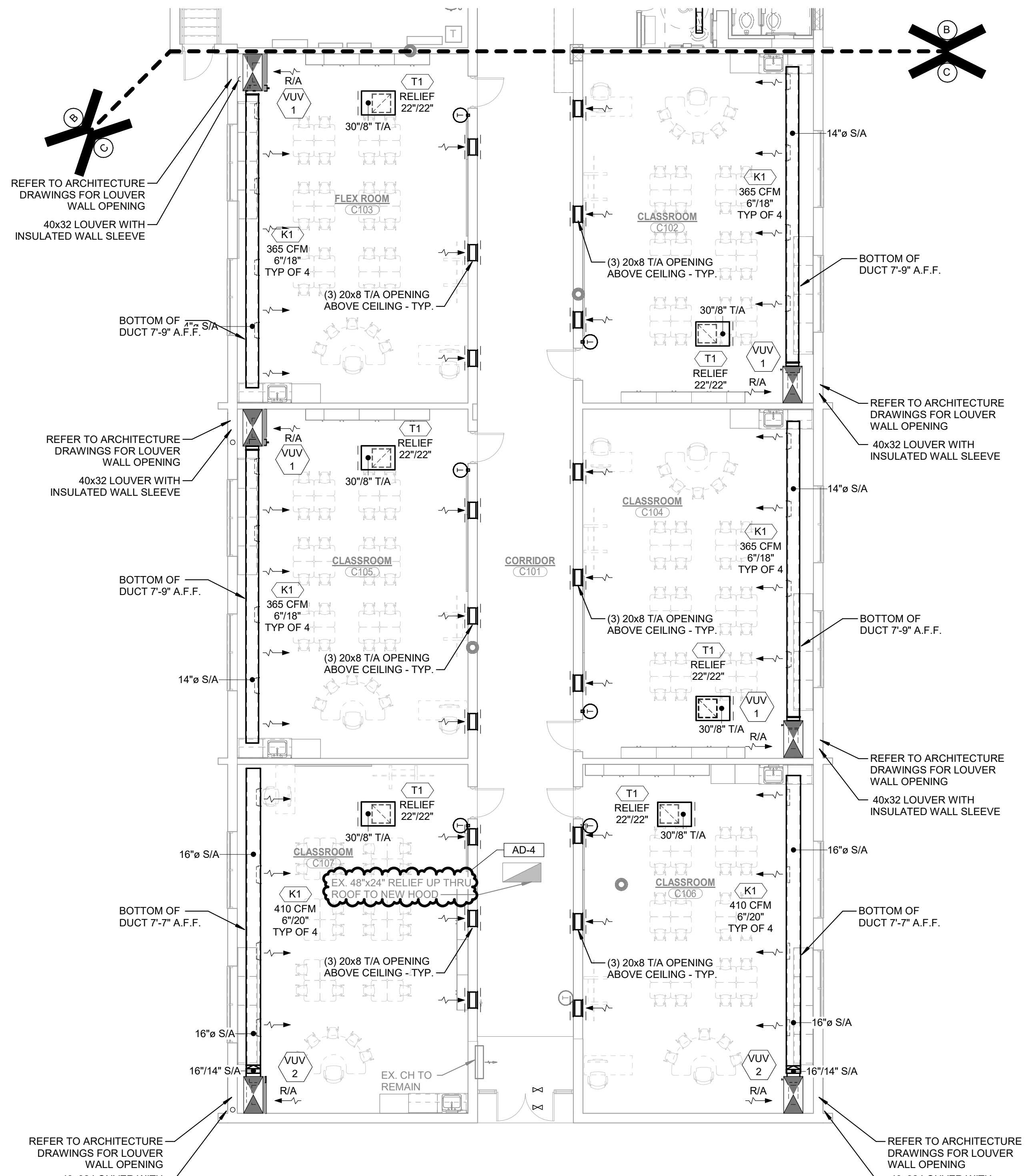
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**UNIT "A" FIRST FLOOR MECHANICAL HVAC PLAN**

1  
MV101

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



**UNIT "C" FIRST FLOOR MECHANICAL HVAC PLAN**

2  
MV101

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

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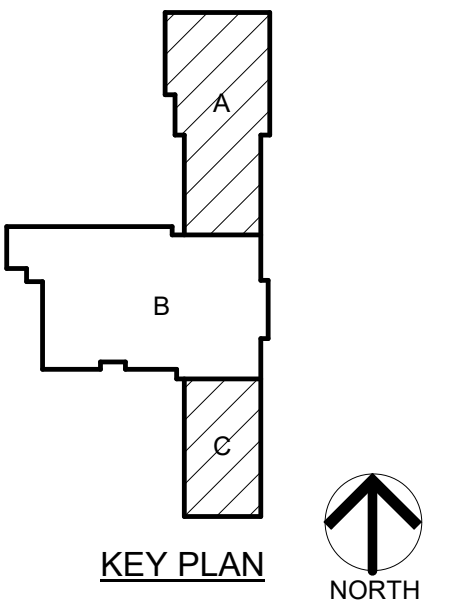
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PROJECT:

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CORPORATION  
401 S FOUNTAIN ST  
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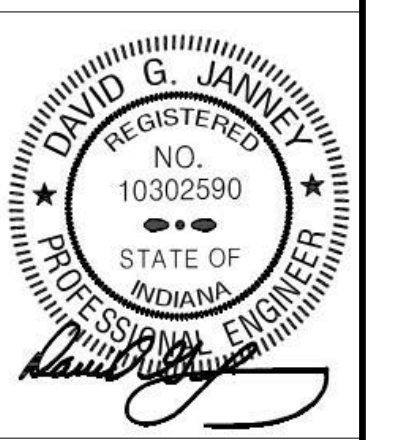


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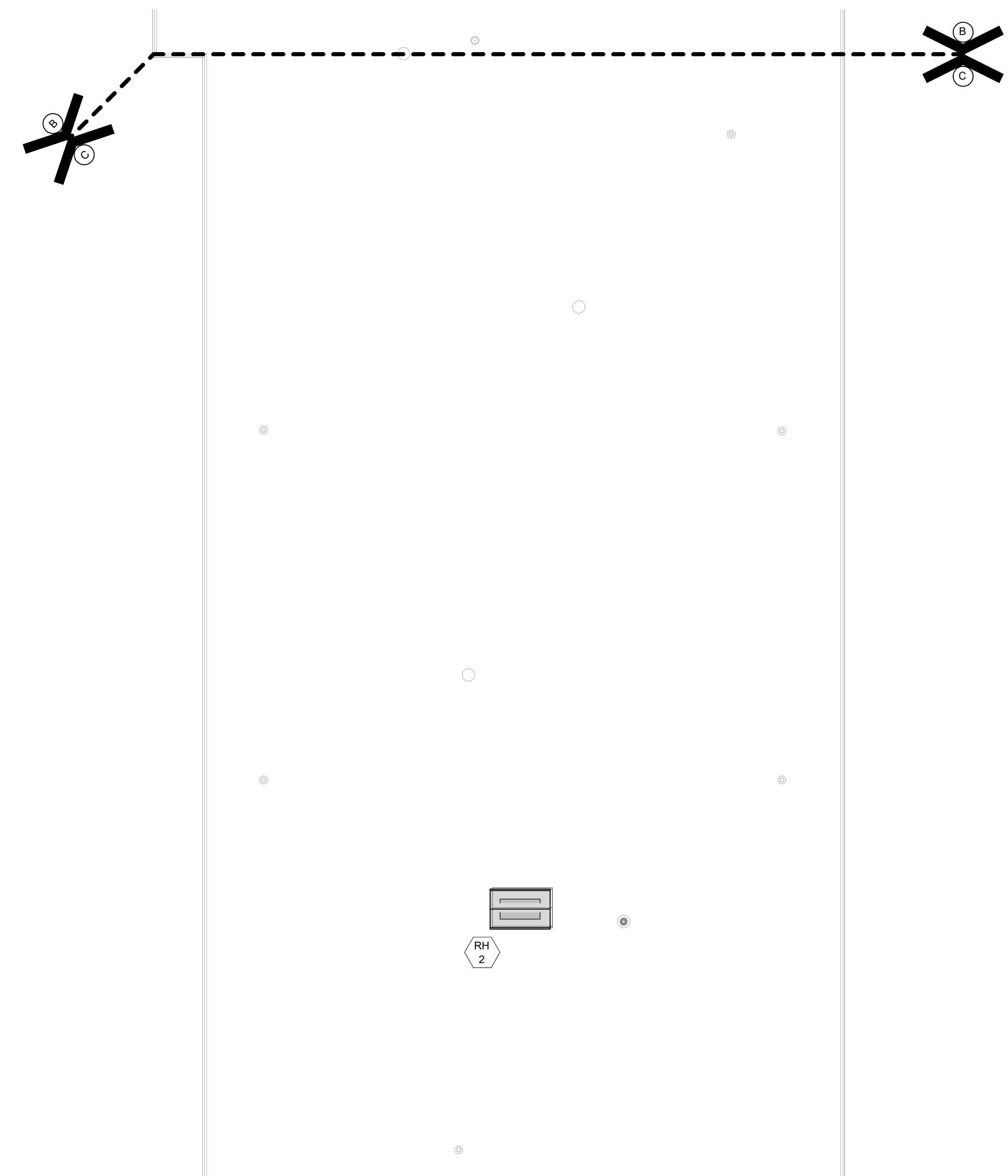
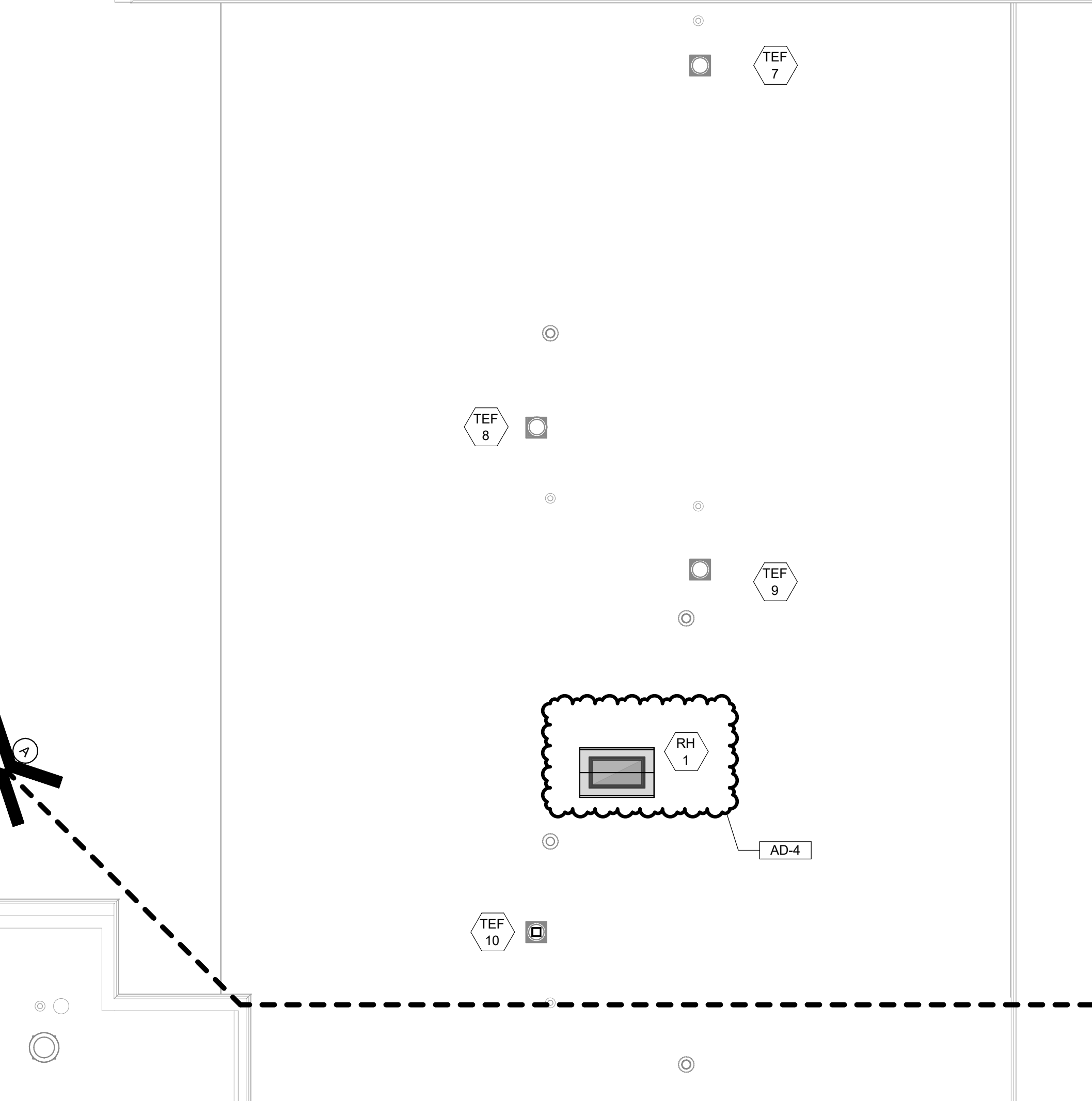
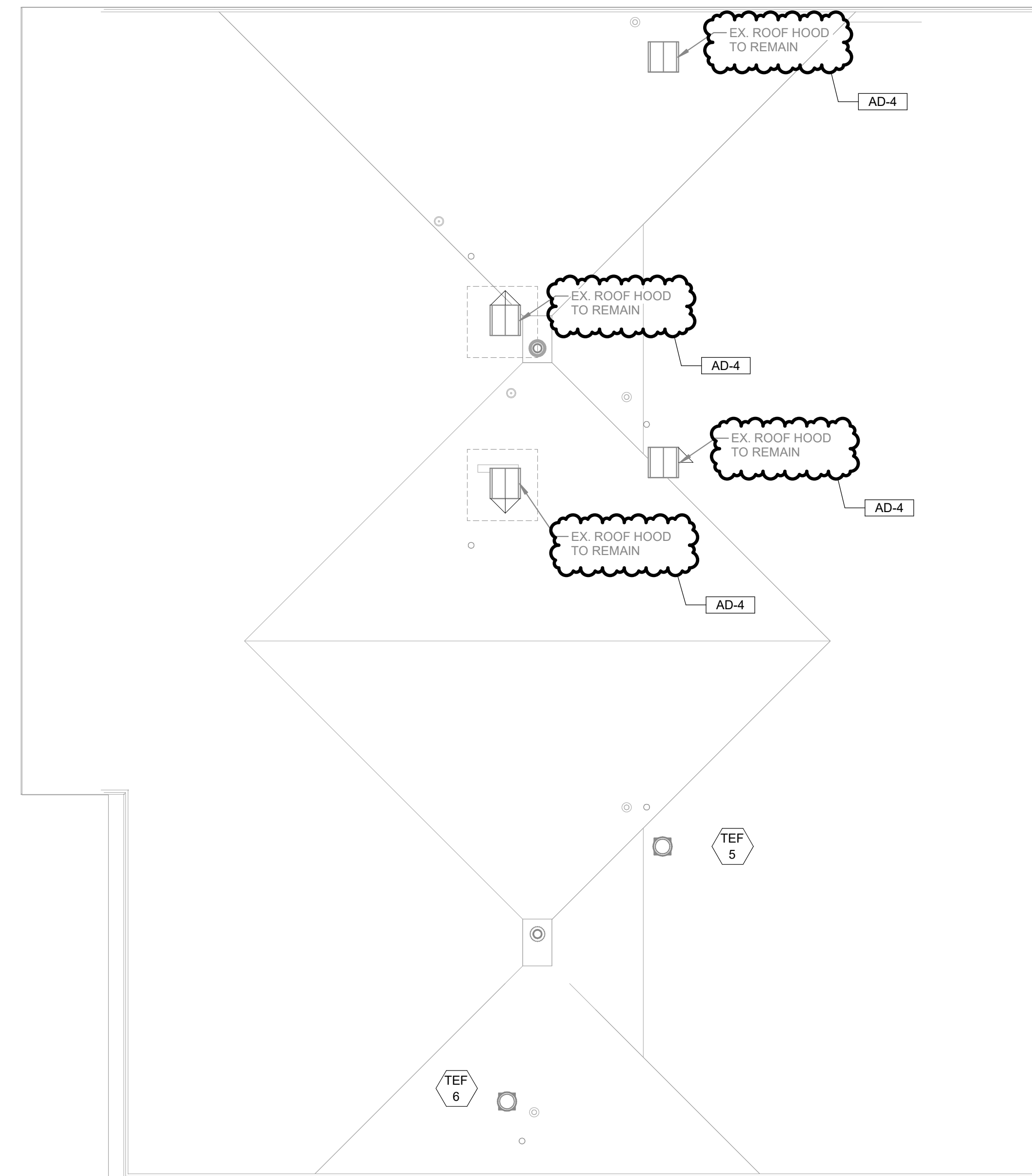
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DRAWING  
UNIT "A" AND "C" ROOF  
MECHANICAL HVAC PLAN  
PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

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**A & C M-203**



**UNIT "C" ROOF MECHANICAL HVAC PLAN**  
SCALE: 1/8" = 1'-0"  
AD-4

**UNIT "A" ROOF MECHANICAL HVAC PLAN**  
SCALE: 1/8" = 1'-0"  
AD-4

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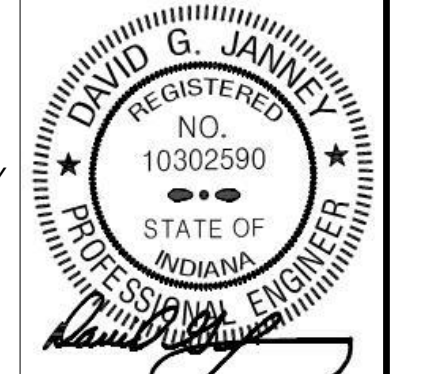
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DRAWING MECHANICAL SCHEDULES

PROJECT EASTVIEW ES RENOVATION AND RELATED WORK

GIBRALTAR DESIGN SHEET M-501

MECHANICAL EQUIPMENT SCHEDULE

Main equipment schedule table with columns for TAG, MANUFACTURER, MODEL, DESCRIPTION, EFFICIENCY, FAN MOTOR DATA, EXHAUST FANS, DX COOLING EQUIPMENT/COIL DATA, GAS FIRED HEATING EQUIPMENT DATA, CHILLED WATER COOLING EQUIPMENT/COIL DATA, HOT WATER HEATING EQUIPMENT/COIL DATA, ELECTRICAL DATA, STARTER, UNITS, EQUIPMENT WEIGHT, REMARKS.

- NOTE 1: PROVIDE WITH: COMBUSTION AIR INTAKE DAMPER, NEUTRALIZATION BASIN...
NOTE 2: PROVIDE WITH: INTEGRATED ECONOMIZER WITH DIFFERENTIAL ENTHALPY...
NOTE 3: PROVIDE WITH: 100% OUTSIDE AIR ECONOMIZER CAPABILITY...
NOTE 4: PROVIDE WITH: VIBRATION ISOLATION HANGERS...
NOTE 5: PROVIDE WITH: BUILT-IN BACKDRAFT DAMPER...
NOTE 6: PROVIDE INDOOR AC WITH: WIRED THERMOSTAT...
NOTE 7: PROVIDE WITH: DISCONNECT SWITCH...
NOTE 8: SEE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

GAS CONNECTION SCHEDULE table with columns: TAG, QUANTITY, DESCRIPTION, LOCATION, CAPACITY PER UNIT, TOTAL CAPACITY.

VAV TERMINAL SCHEDULE - HOT WATER REHEAT table with columns: TAG, MANUFACTURER, MODEL, MIN. INLET DIA., ZONE OIA, COOLING CFM, MIN CFM, MAX CFM, MBH, EAT, LAT, GPM, MAX APD, MAX WPD, EWT, REMARKS.

MECHANICAL EQUIPMENT SCHEDULE - PUMPS

Pumps schedule table with columns: TAG, MANUFACTURER, MODEL, DESCRIPTION, GPM, HEAD (FT.), HP, RPM, VOLT, PHASE, HZ, DISCONNECT SWITCH, SUCTION/DISCHARGE SIZE, REMARKS.

RELIEF/INTAKE HOOD SCHEDULE

Relief/Intake Hood Schedule table with columns: TAG, MANUFACTURER, MODEL, THROAT SIZE, DESCRIPTION, LOCATION, REMARKS.

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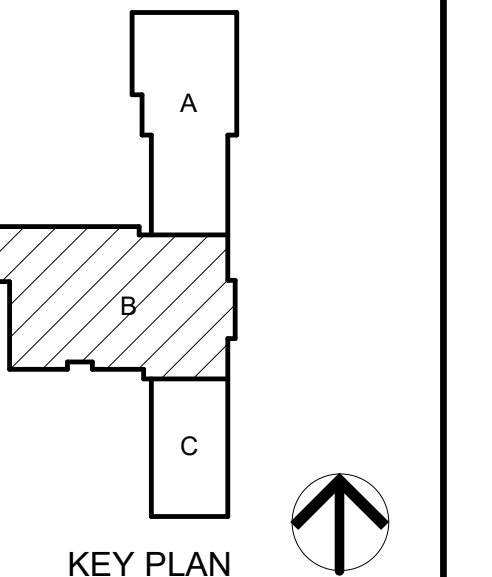
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PROJECT:

**EASTVIEW ES RENOVATION AND RELATED WORK**

FAYETTE COUNTY SCHOOL CORPORATION  
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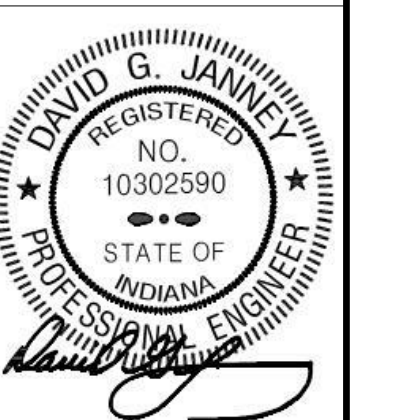
KEY PLAN NORTH

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DATE 03/16/26  
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VIDEOTAPE EXISTING SANITARY MAIN TO CONFIRM EXISTING BRANCH SANITARY CONNECTION POINTS, INVERTS AND CONDITION OF PIPING AS REQUIRED TO COMPLETE WORK. PROVIDE REPORT INDICATING CONNECTION POINT LOCATIONS, INVERTS, AND ANY DEFICIENCIES IN EXISTING SANITARY PIPING SYSTEM PRIOR TO STARTING WORK.

REMOVE EX. LAVATORY (2)  
REMOVE EX. WATER CLOSET (3)  
APPROXIMATE LOCATION OF EXISTING BELOW GRADE SANITARY MAIN. CONTRACTOR SHALL VERIFY EXACT LOCATION IN FIELD.

REMOVE EX. URINAL (4)  
REMOVE EX. LAVATORY (2)

APPROXIMATE LOCATION OF EXISTING BELOW GRADE SANITARY MAIN. CONTRACTOR SHALL VERIFY EXACT LOCATION IN FIELD.

REMOVE EX. LAVATORY (2)

REMOVE EX. LAVATORY (2)

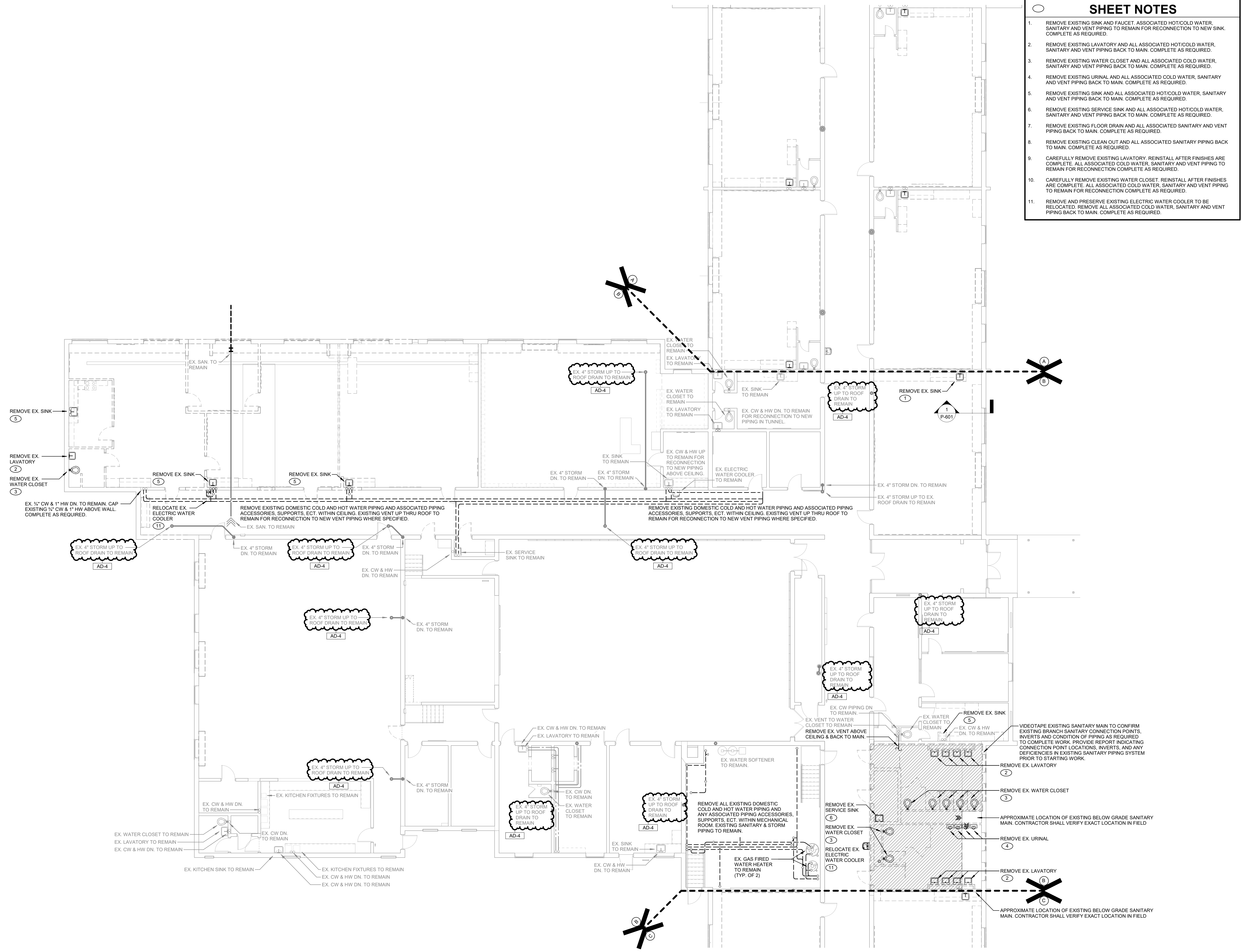
REMOVE EX. LAVATORY (2)

REMOVE EX. LAVATORY (2)

REMOVE EX. LAVATORY (2)

REMOVE EX. LAVATORY (2)

- SHEET NOTES**
- REMOVE EXISTING SINK AND FAUCET, ASSOCIATED HOT/COLD WATER, SANITARY AND VENT PIPING TO REMAIN FOR RECONNECTION TO NEW SINK. COMPLETE AS REQUIRED.
  - REMOVE EXISTING LAVATORY AND ALL ASSOCIATED HOT/COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING WATER CLOSET AND ALL ASSOCIATED COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING URINAL AND ALL ASSOCIATED COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING SERVICE SINK AND ALL ASSOCIATED HOT/COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING SINK AND ALL ASSOCIATED HOT/COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING FLOOR DRAIN AND ALL ASSOCIATED SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - REMOVE EXISTING CLEAN OUT AND ALL ASSOCIATED SANITARY PIPING BACK TO MAIN. COMPLETE AS REQUIRED.
  - CAREFULLY REMOVE EXISTING LAVATORY. REINSTALL AFTER FINISHES ARE COMPLETE. ALL ASSOCIATED COLD WATER, SANITARY AND VENT PIPING TO REMAIN FOR RECONNECTION COMPLETE AS REQUIRED.
  - CAREFULLY REMOVE EXISTING WATER CLOSET. REINSTALL AFTER FINISHES ARE COMPLETE. ALL ASSOCIATED COLD WATER, SANITARY AND VENT PIPING TO REMAIN FOR RECONNECTION COMPLETE AS REQUIRED.
  - REMOVE AND PRESERVE EXISTING ELECTRIC WATER COOLER TO BE RELOCATED. REMOVE ALL ASSOCIATED COLD WATER, SANITARY AND VENT PIPING BACK TO MAIN. COMPLETE AS REQUIRED.



**UNIT "B" FIRST FLOOR PLUMBING DEMOLITION PLAN**  
SCALE: 1/8" = 1'-0"

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**SHEET NOTES**

1. REMOVE EXISTING ROOF DRAIN AND PORTION OF ASSOCIATED STORM PIPING - SEE DETAIL ON P-601 FOR ADDITIONAL INFORMATION. COMPLETE AS REQUIRED.

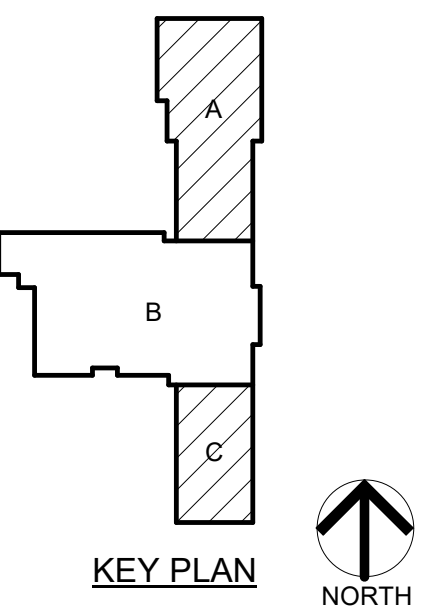


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PROJECT:  
**EASTVIEW ES RENOVATION AND RELATED WORK**

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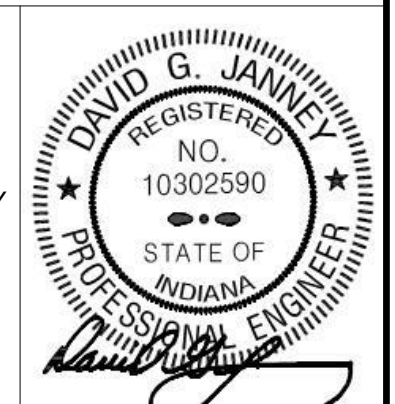


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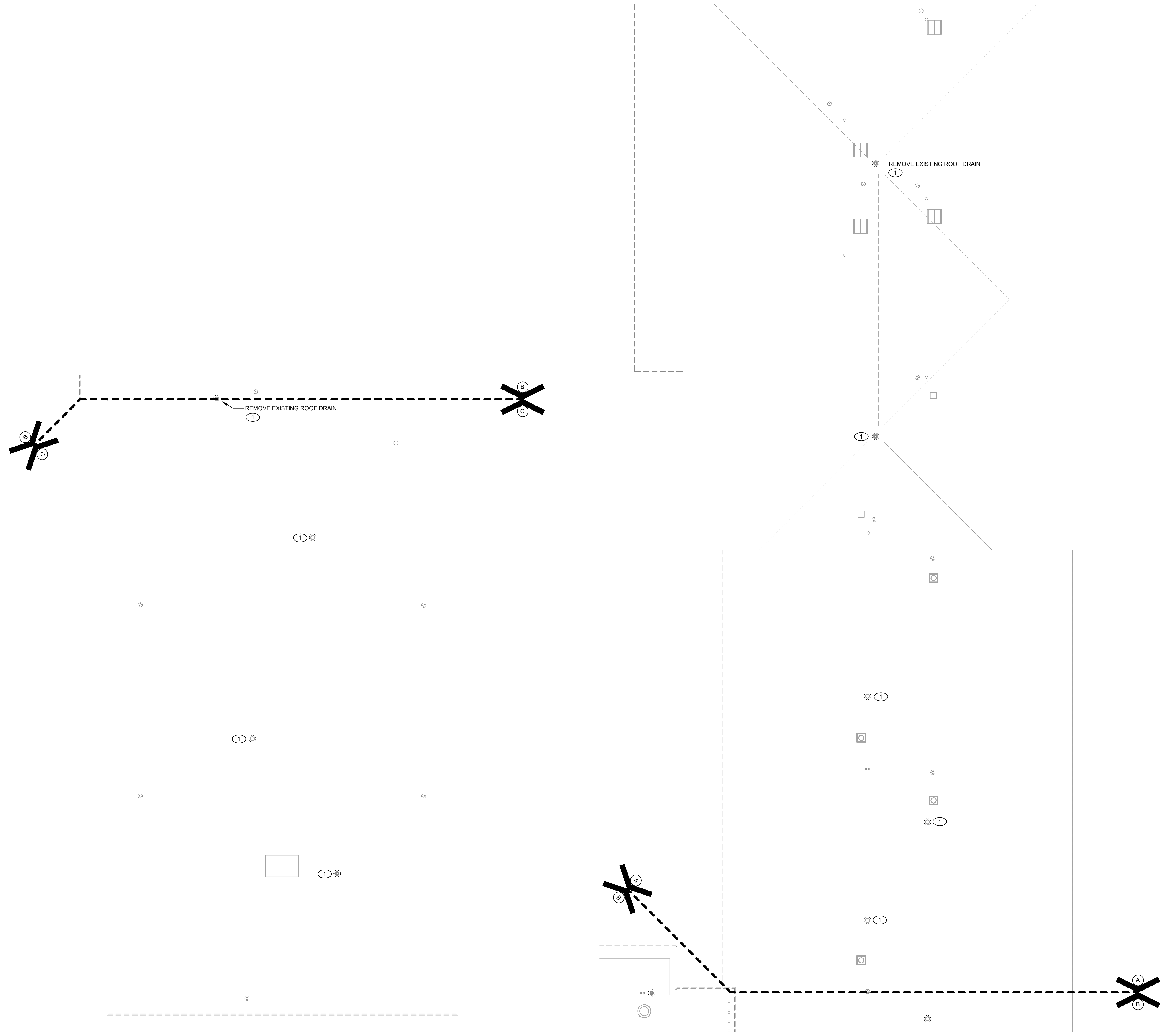
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DRAWING  
**UNIT "A" AND "C" ROOF PLUMBING DEMOLITION PLAN**

PROJECT  
EASTVIEW ES RENOVATION AND RELATED WORK

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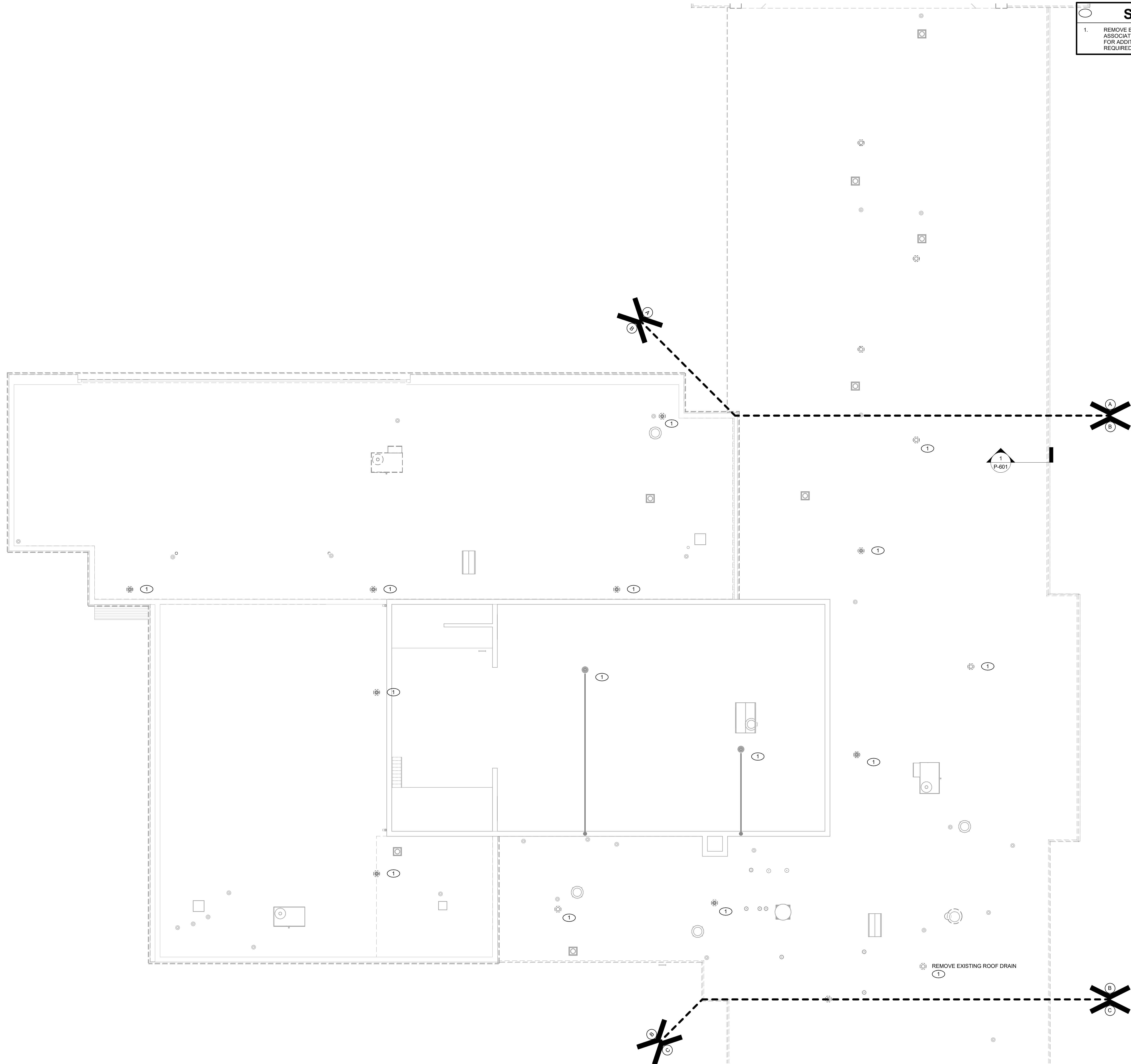


**UNIT "C" ROOF PLUMBING DEMOLITION PLAN**  
SCALE: 1/8" = 1'-0"

**UNIT "A" ROOF PLUMBING DEMOLITION PLAN**  
SCALE: 1/8" = 1'-0"

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**SHEET NOTES**  
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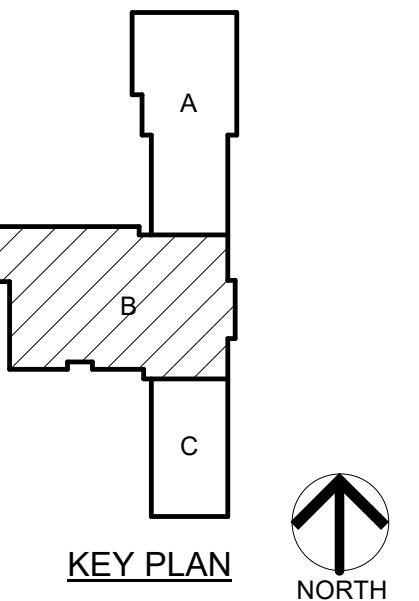


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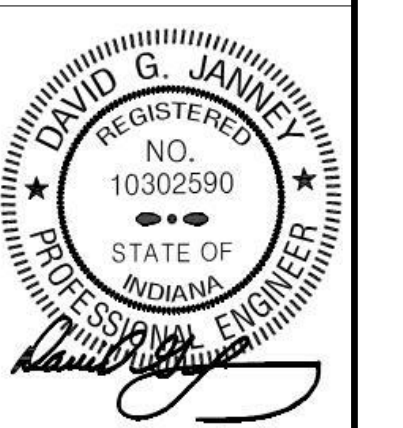


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DRAWING  
**UNIT "B" ROOF PLUMBING DEMOLITION PLAN**

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**B PD204**

**UNIT "B" ROOF PLUMBING DEMOLITION PLAN**  
SCALE: 1/8" = 1'-0"  
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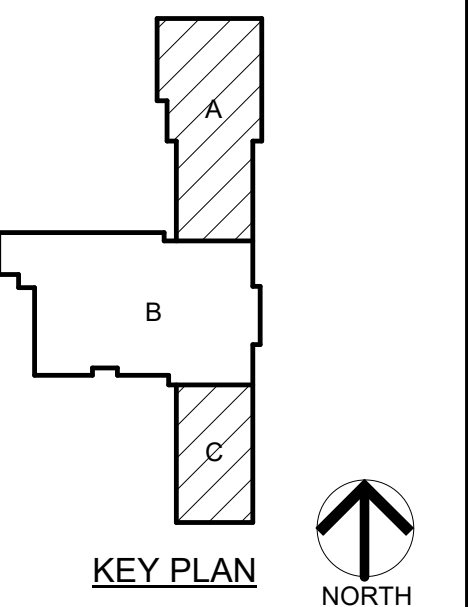
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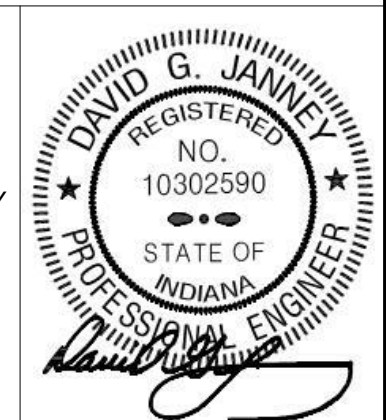


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Phone 317.580.5777 Fax 317.580.5778

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23-153  
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03/16/26  
COORDINATED BY  
JC  
DRAWN BY  
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CHECKED BY  
DJ



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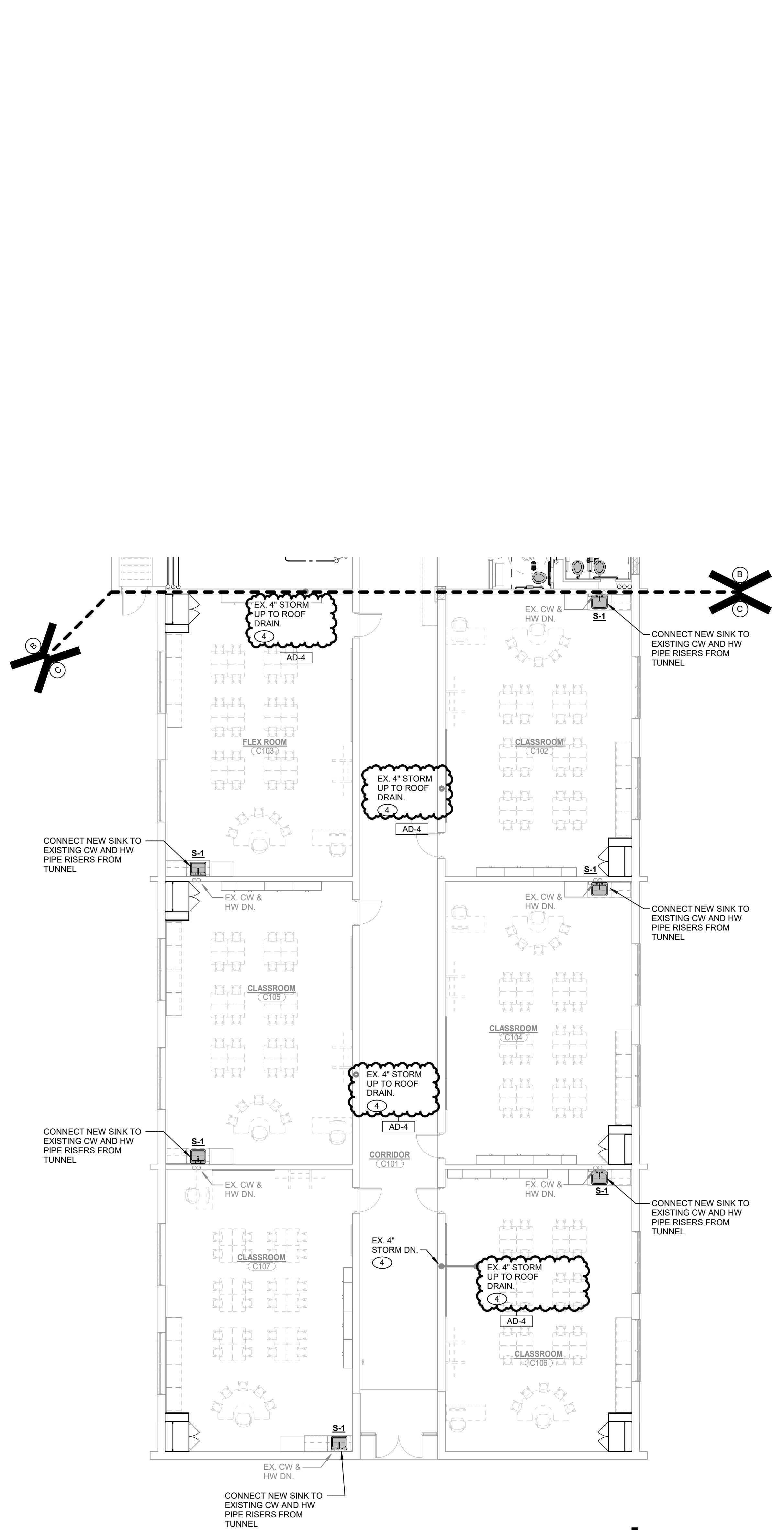
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AD-3	04/14/26	ADDENDUM NO. 3
AD-4	05/22/26	ADDENDUM NO. 4

DRAWING  
UNIT "A" AND "C" FIRST FLOOR  
PLUMBING PLAN

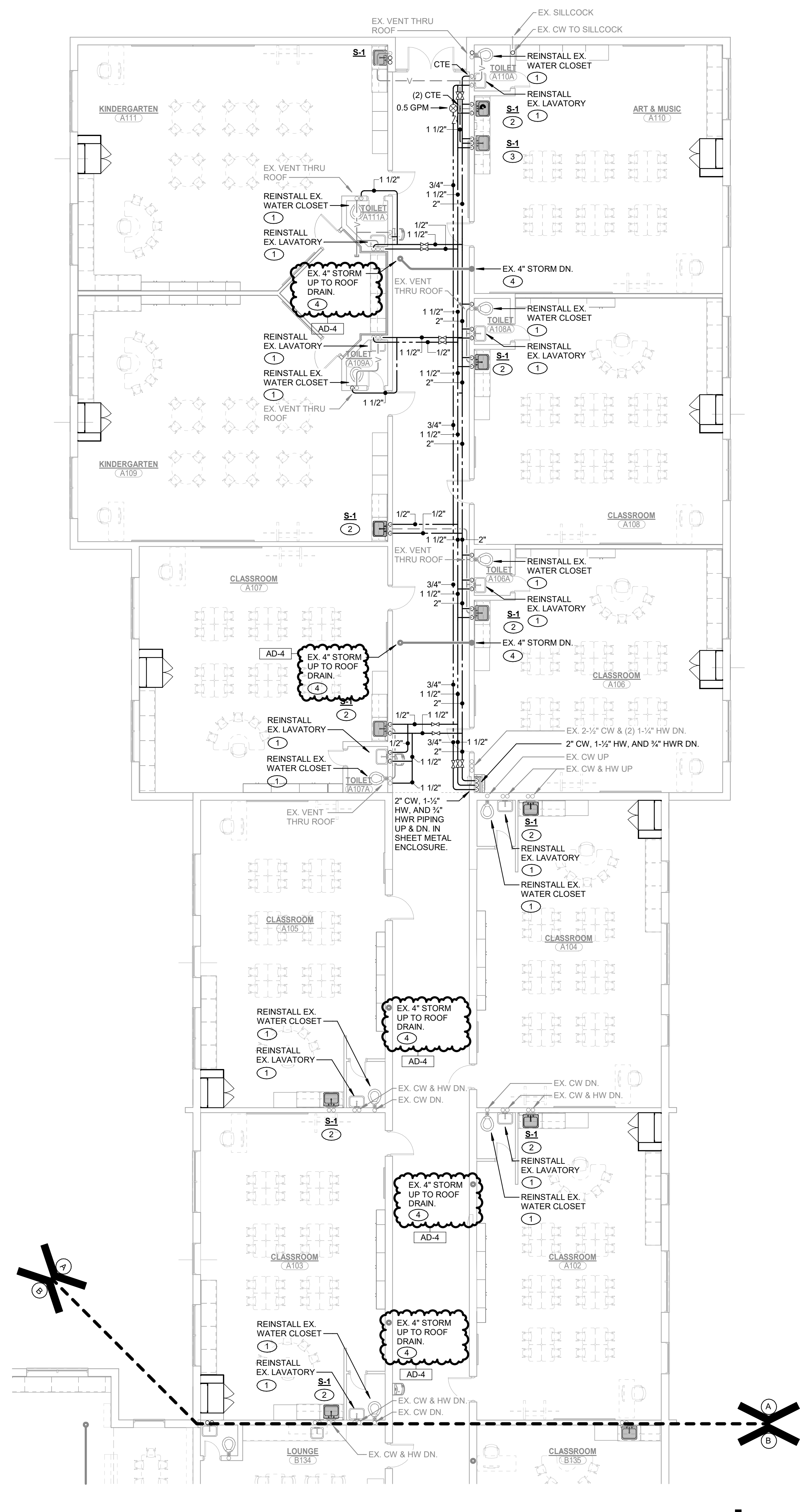
PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

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**A & C P-113**

- SHEET NOTES**
1. REINSTALL EXISTING WATER CLOSET & LAVATORY. CONNECT TO EXISTING COLD WATER, HOT WATER, SANITARY AND VENT PIPING. COMPLETE AS REQUIRED.
  2. NEW SINK AND FAUCET. CONNECT TO EXISTING COLD WATER, HOT WATER, SANITARY AND VENT PIPING. COMPLETE AS REQUIRED.
  3. 1/2" COLD WATER, 1/2" HOT WATER & 1-1/2" VENT DOWN TO SINK.
  4. EXISTING STORM PIPING TO REMAIN. RE-INSULATE EXISTING HORIZONTAL STORM PIPING. COMPLETE AS REQUIRED.



**UNIT "C" FIRST FLOOR PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"  
P-113



**UNIT "A" FIRST FLOOR PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"  
P-113



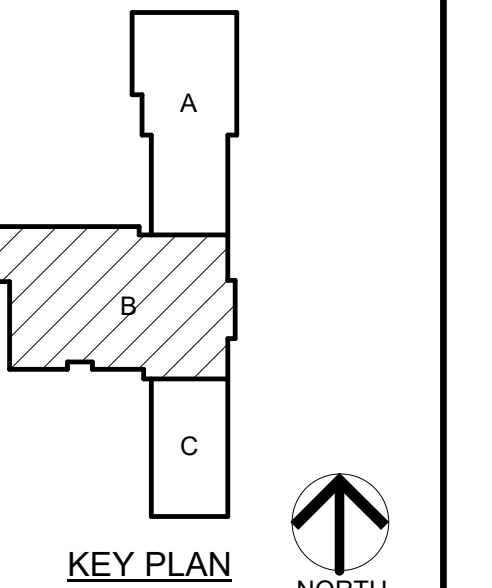
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PROJECT:  
**EASTVIEW ES  
RENOVATION  
AND RELATED  
WORK**

FAYETTE COUNTY SCHOOL  
CORPORATION  
401 S FOUNTAIN ST  
CONNERSVILLE, INDIANA, 47331



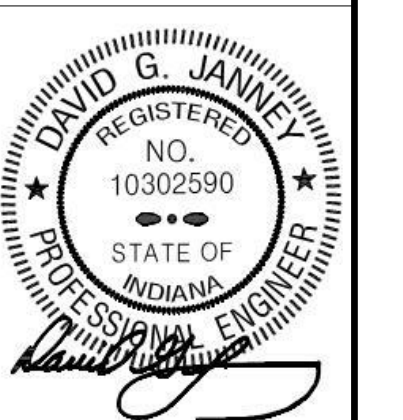
KEY PLAN  
NORTH

CONSTRUCTION DOCUMENTS  
4/24/26

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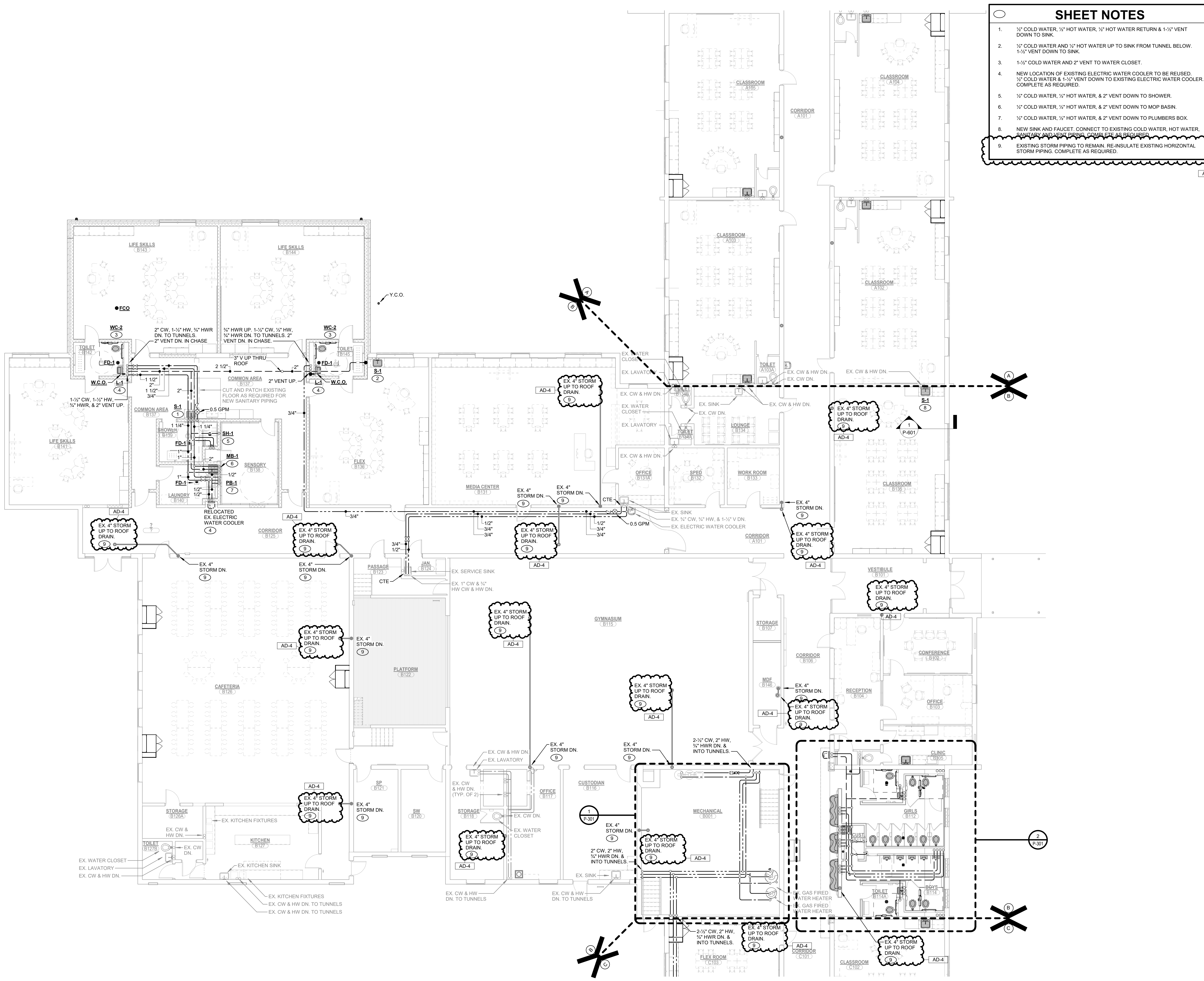
AD-4 05/22/26 ADDENDUM NO. 4

DRAWING  
UNIT "B" FIRST FLOOR  
PLUMBING PLAN

PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

© GIBRALTAR DESIGN SHEET  
**B P-114**

- SHEET NOTES**
1. 1/2" COLD WATER, 1/2" HOT WATER, 1/2" HOT WATER RETURN & 1-1/2" VENT DOWN TO SINK.
  2. 1/2" COLD WATER AND 1/2" HOT WATER UP TO SINK FROM TUNNEL BELOW. 1-1/2" VENT DOWN TO SINK.
  3. 1-1/2" COLD WATER AND 2" VENT TO WATER CLOSET.
  4. NEW LOCATION OF EXISTING ELECTRIC WATER COOLER TO BE REUSED. 1/2" COLD WATER & 1-1/2" VENT DOWN TO EXISTING ELECTRIC WATER COOLER. COMPLETE AS REQUIRED.
  5. 1/2" COLD WATER, 1/2" HOT WATER, & 2" VENT DOWN TO SHOWER.
  6. 1/2" COLD WATER, 1/2" HOT WATER, & 2" VENT DOWN TO MOP BASIN.
  7. 1/2" COLD WATER, 1/2" HOT WATER, & 2" VENT DOWN TO PLUMBERS BOX.
  8. NEW SINK AND FAUCET. CONNECT TO EXISTING COLD WATER, HOT WATER, LAVATORY AND VENT PIPING. COMPLETE AS REQUIRED.
  9. EXISTING STORM PIPING TO REMAIN. RE-INSULATE EXISTING HORIZONTAL STORM PIPING. COMPLETE AS REQUIRED.



**UNIT "B" FIRST FLOOR PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"

5/21/2026 11:06:32 AM Autodesk Docs://2508154 Fayette County - Eastview Elementary/MEG\_Eastview ES MEP-P15.rvt

**SHEET NOTES**

1. INSTALL NEW ROOF DRAIN AND NEW OVERFLOW ROOF DRAIN. CONNECT NEW DRAINS TO EXISTING STORM PIPING - SEE DETAIL ON P-801 FOR ADDITIONAL INFORMATION. COMPLETE AS REQUIRED.

AD-4



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**MILLIES**

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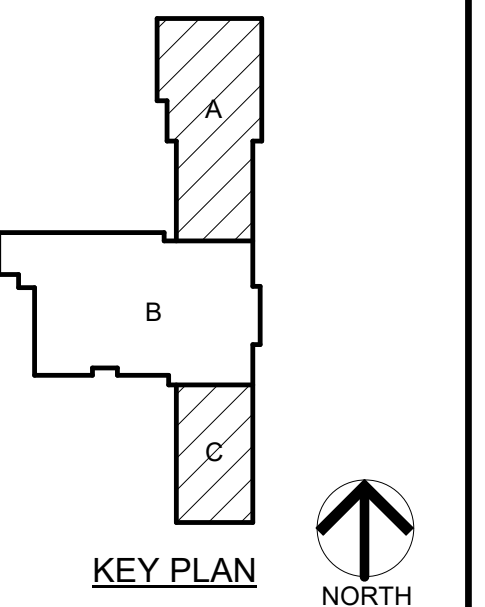
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PROJECT:

**EASTVIEW ES RENOVATION AND RELATED WORK**

FAYETTE COUNTY SCHOOL CORPORATION  
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KEY PLAN NORTH

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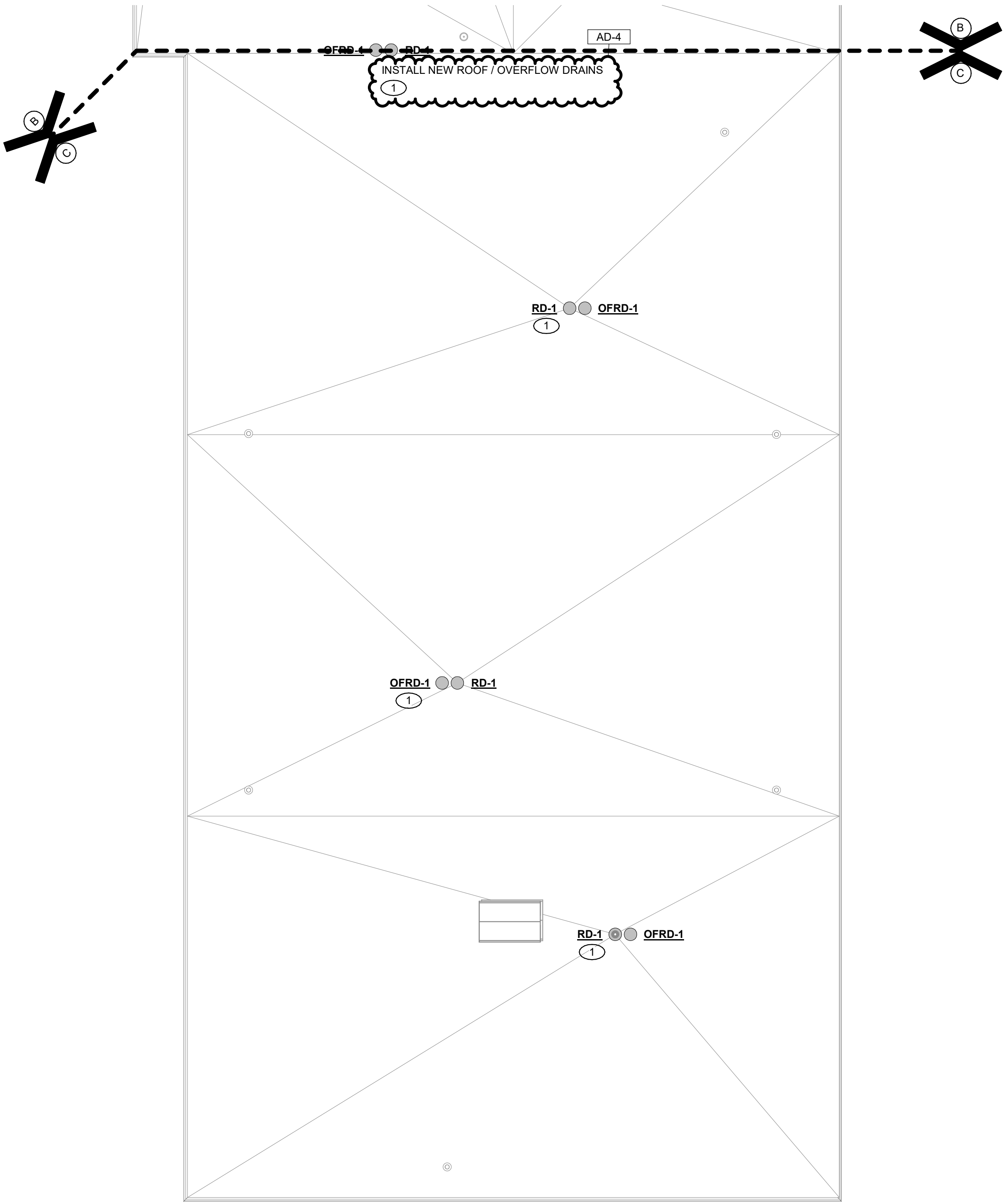
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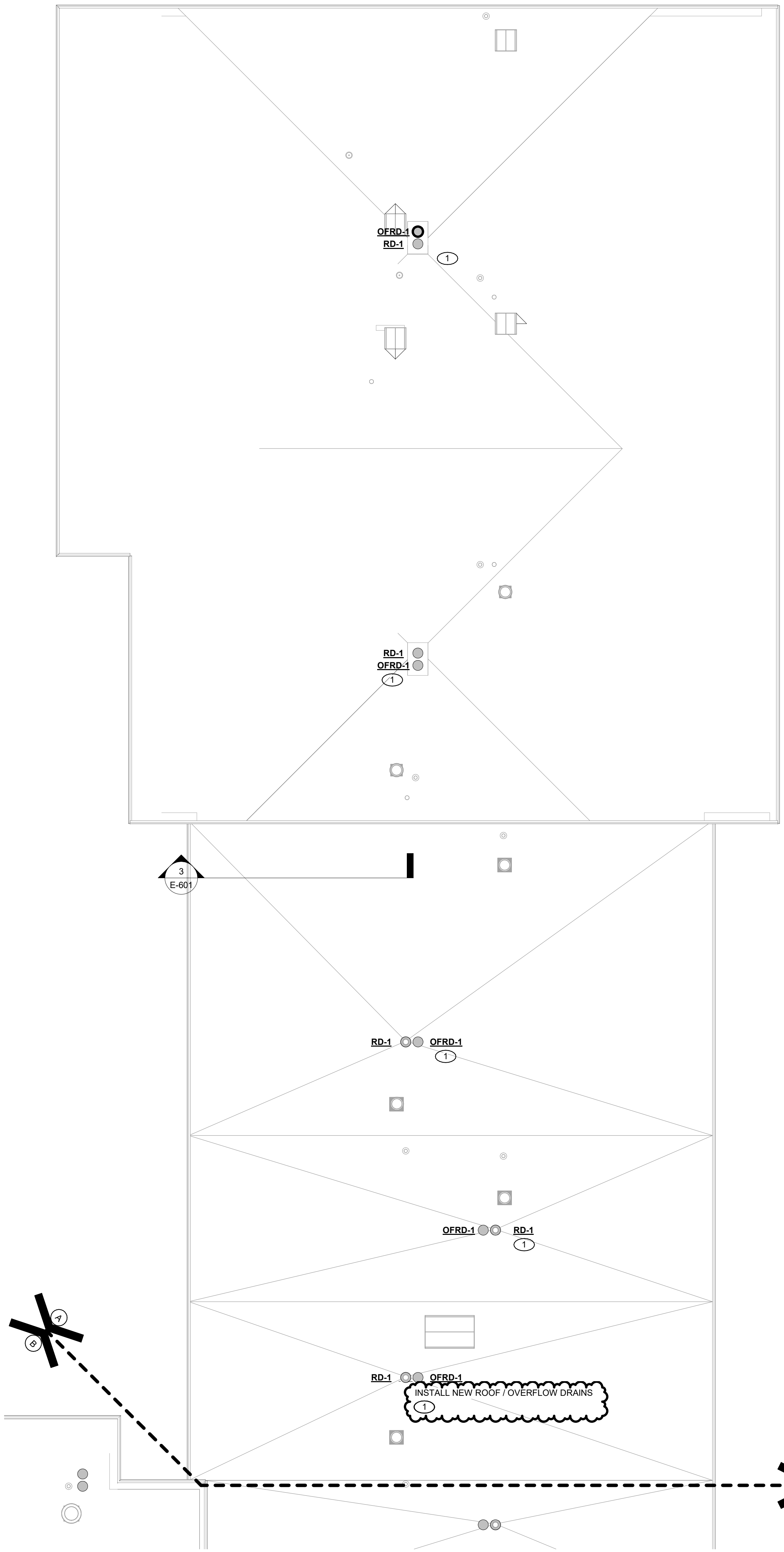
DRAWING  
UNIT "A" AND "C" ROOF PLUMBING PLAN

PROJECT  
EASTVIEW ES RENOVATION AND RELATED WORK

DRAWING SHEET  
**A & C P-203**



**UNIT "C" ROOF PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"  
AD-4



**UNIT "A" ROOF PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"  
AD-4

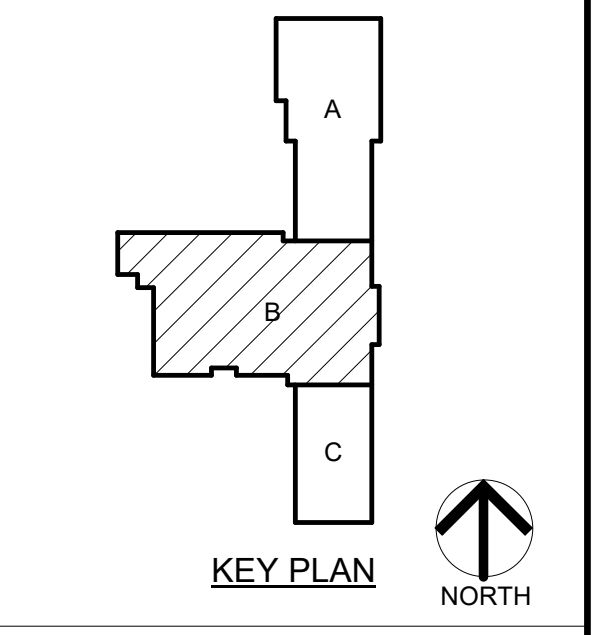
**SHEET NOTES**

1. INSTALL NEW ROOF DRAIN AND NEW OVERFLOW ROOF DRAIN. CONNECT NEW DRAINS TO EXISTING STORM PIPING - SEE DETAIL ON P-601 FOR ADDITIONAL INFORMATION. COMPLETE AS REQUIRED.



PROJECT:  
**EASTVIEW ES RENOVATION AND RELATED WORK**

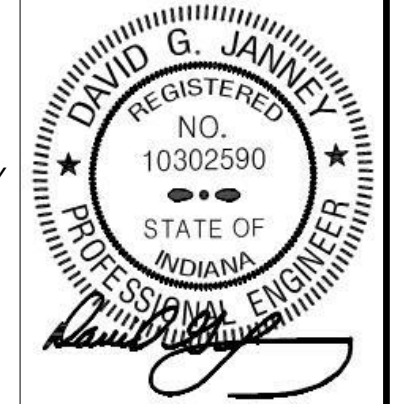
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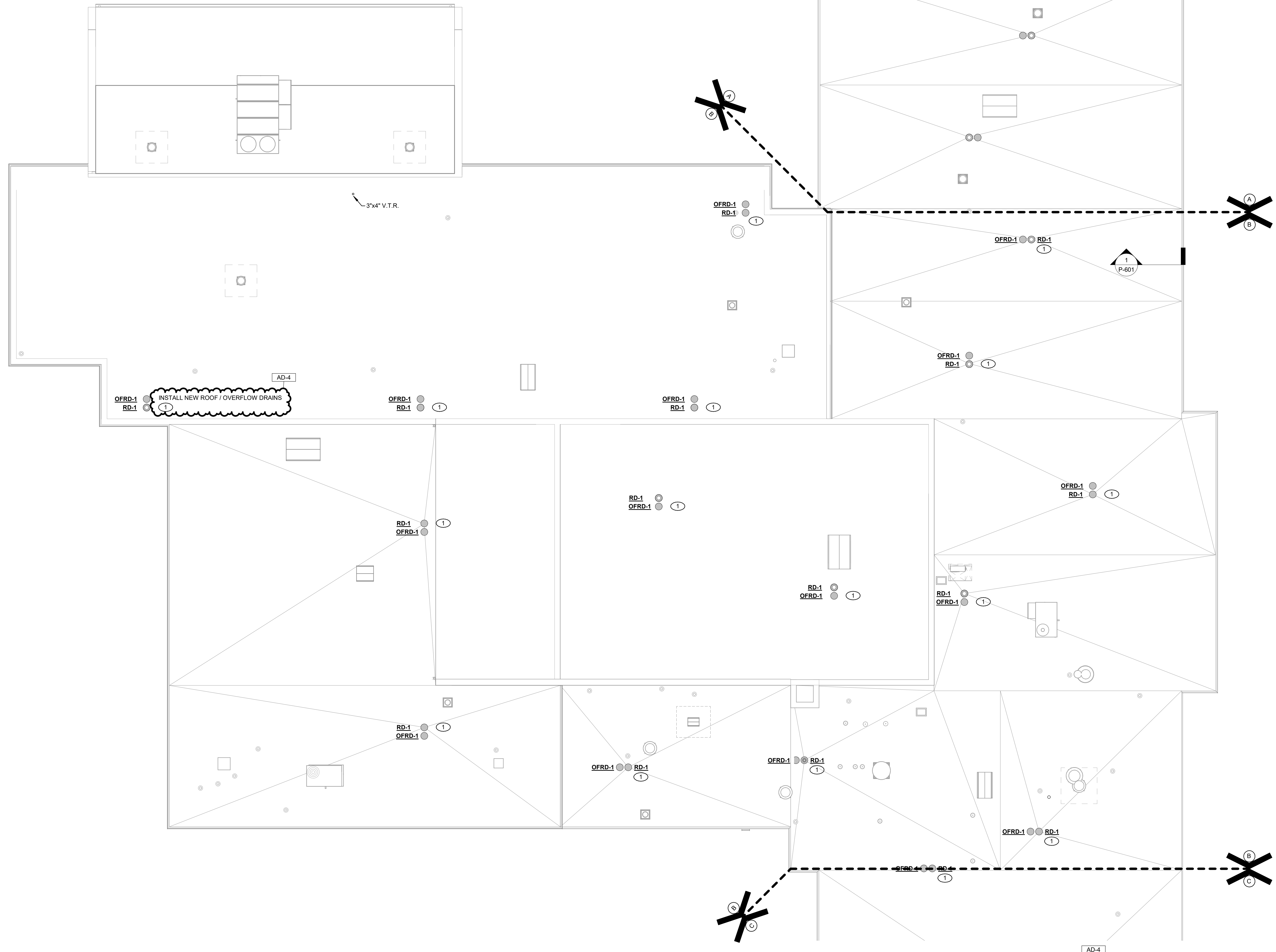
REVISIONS

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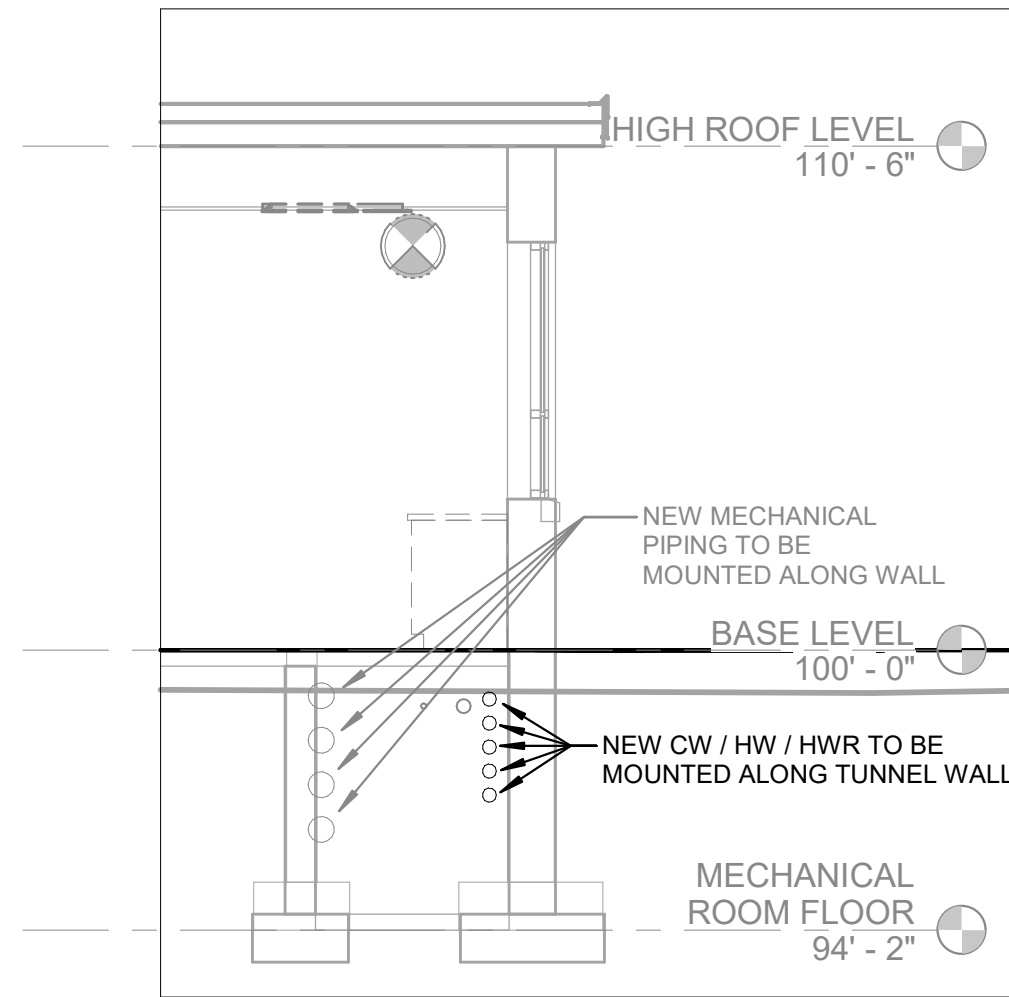
DRAWING  
**UNIT "B" ROOF PLUMBING PLAN**

PROJECT  
**EASTVIEW ES RENOVATION AND RELATED WORK**

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**B P-204**

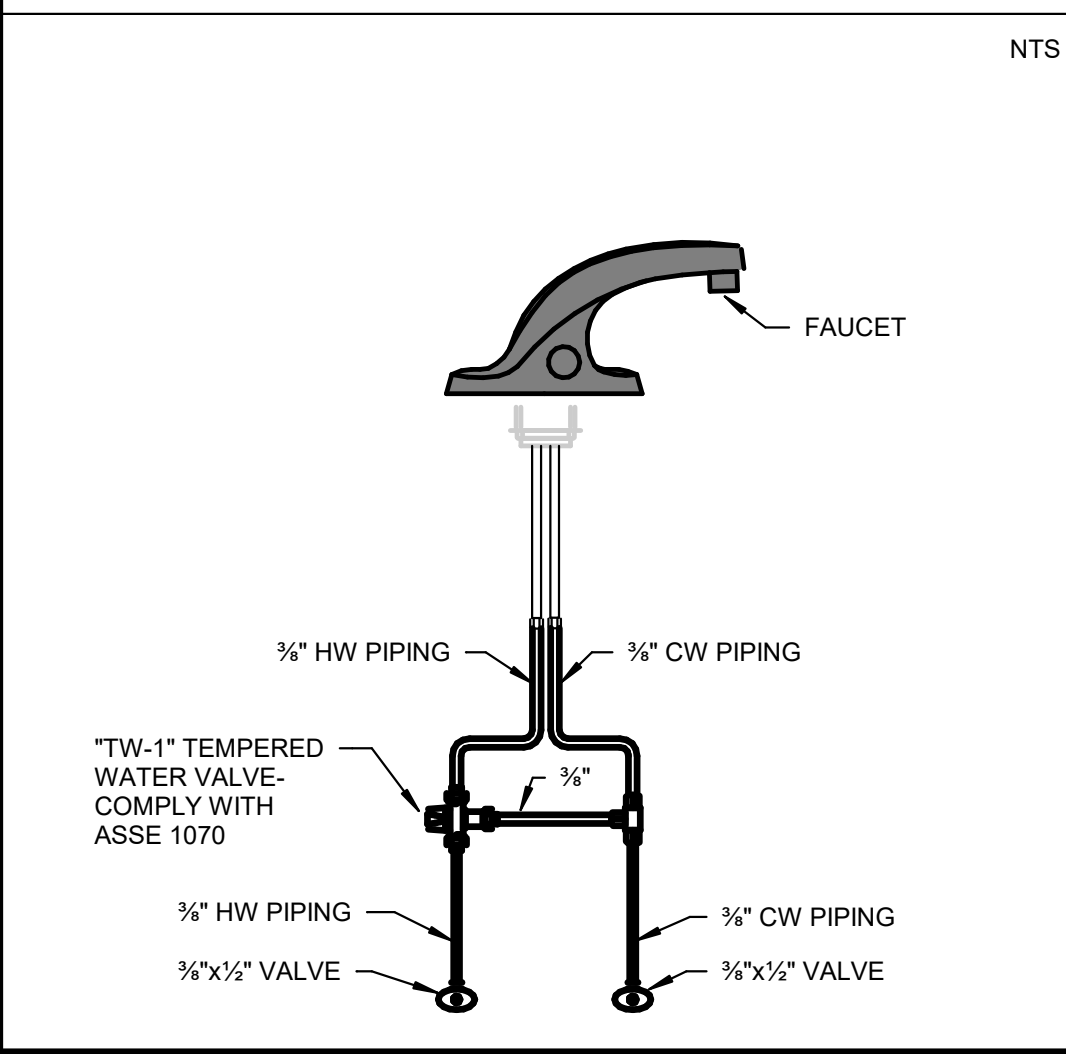


**UNIT "B" ROOF PLUMBING PLAN**  
SCALE: 1/8" = 1'-0"

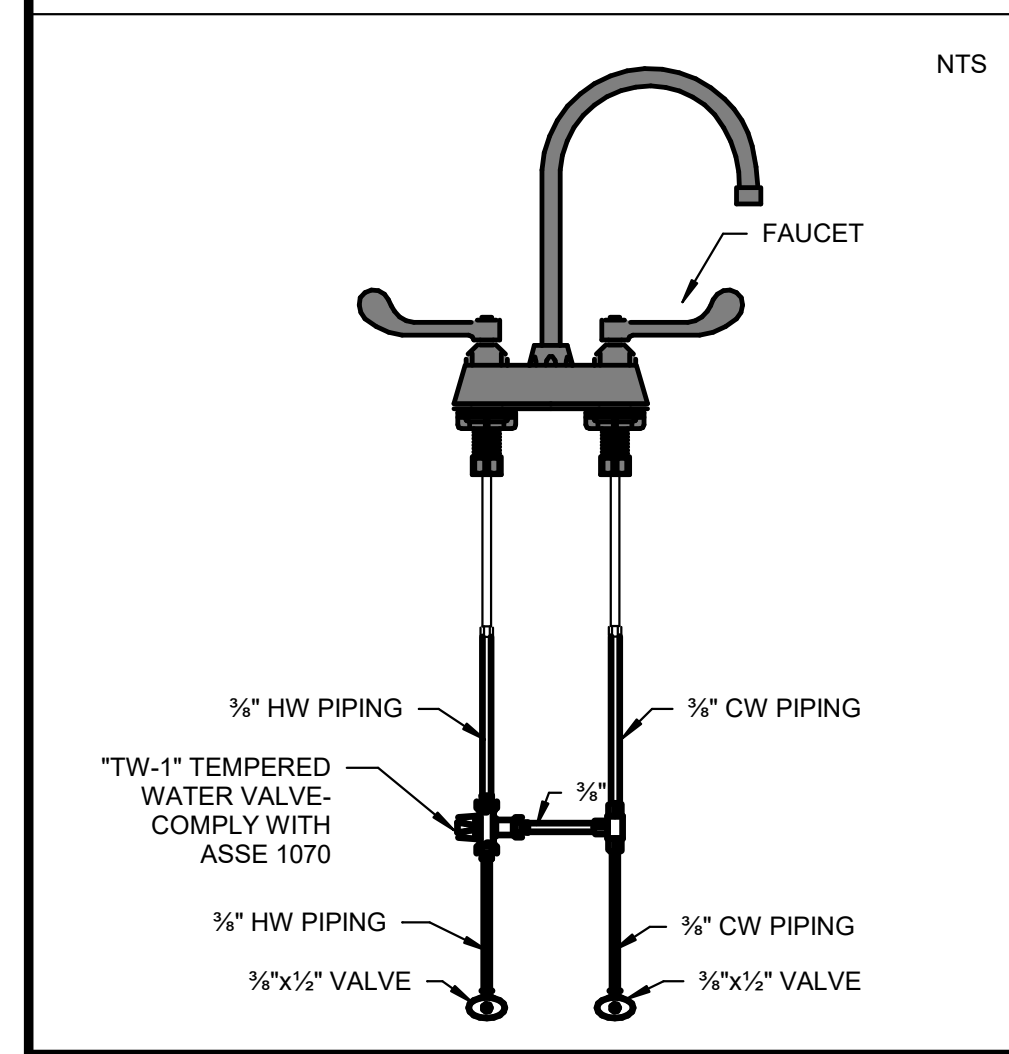


**1 TYPICAL TUNNEL PIPING LAYOUT**  
1/4" = 1'-0"

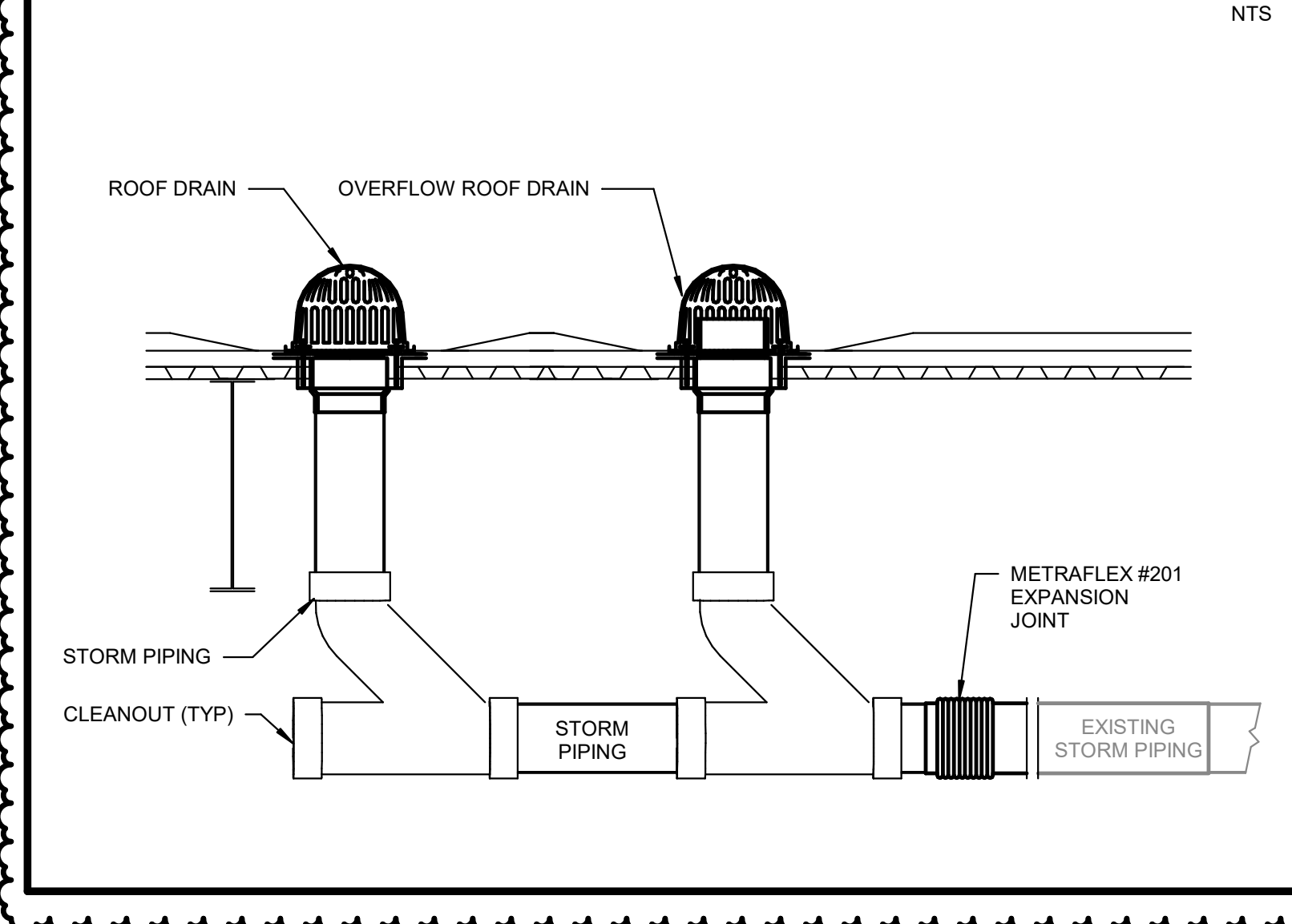
**LAVATORY TEMPERED WATER VALVE DIAGRAM**



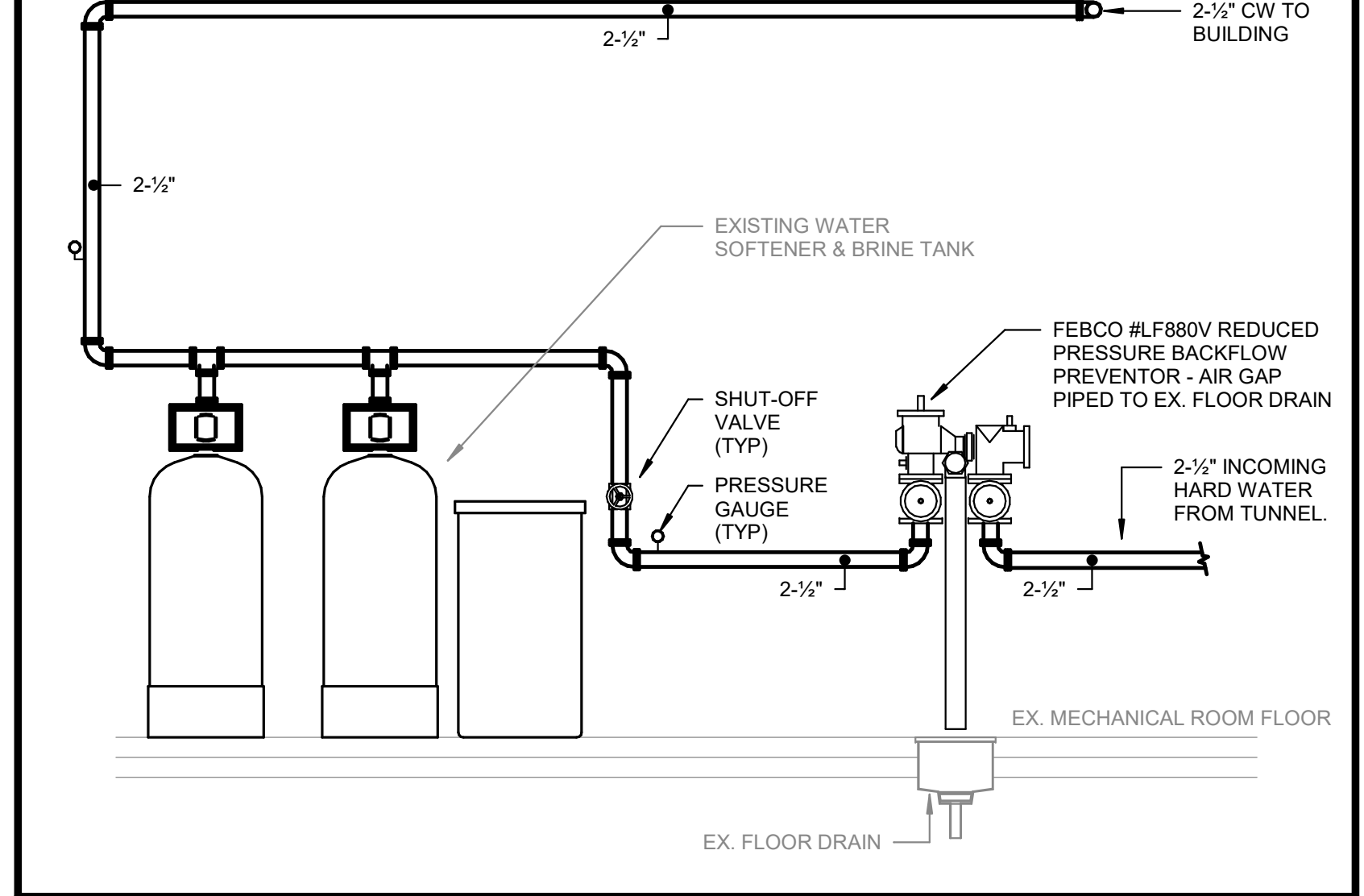
**TEMPERED WATER VALVE DIAGRAM**



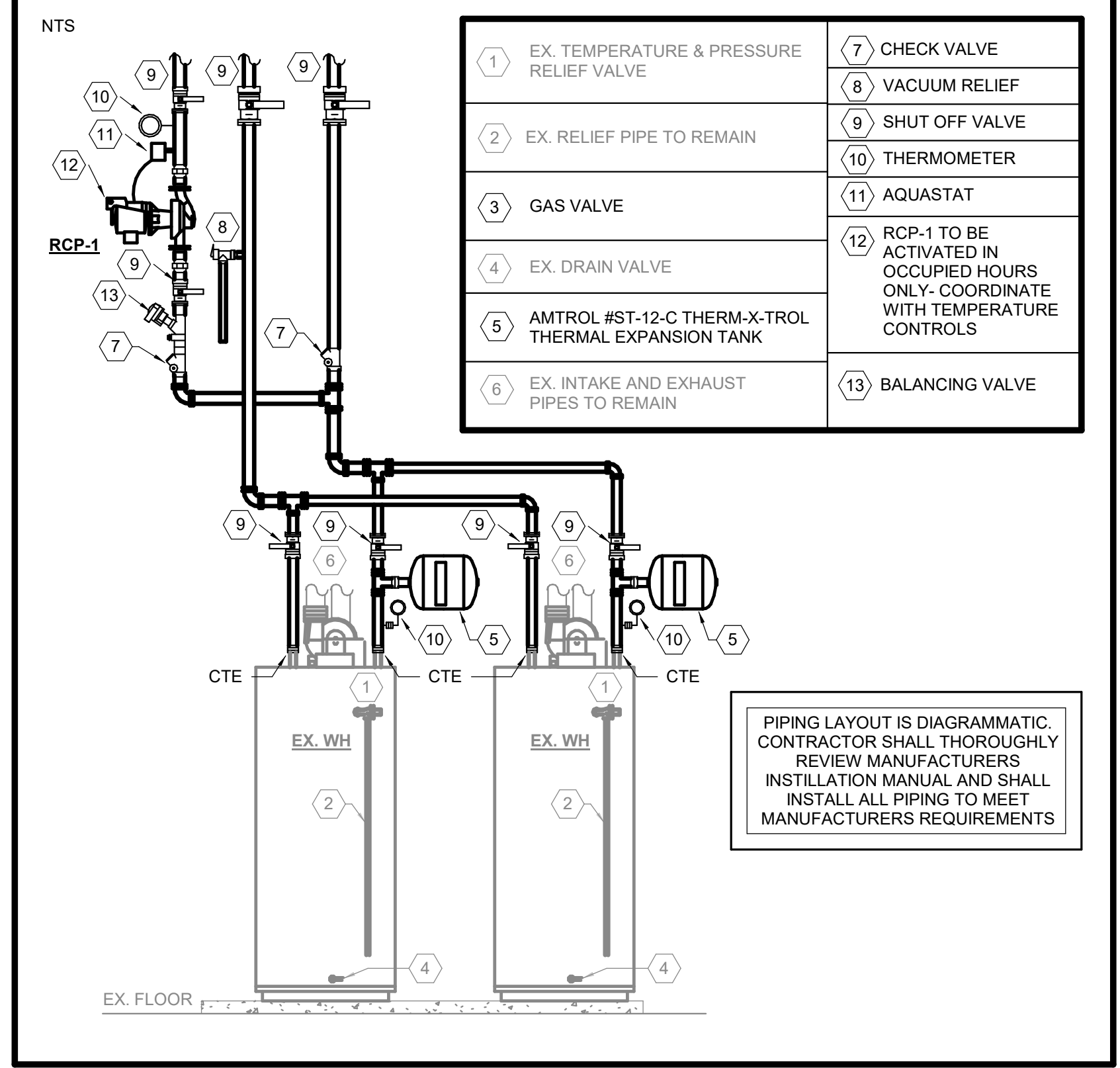
**ROOF & OVERFLOW DRAIN DETAIL**



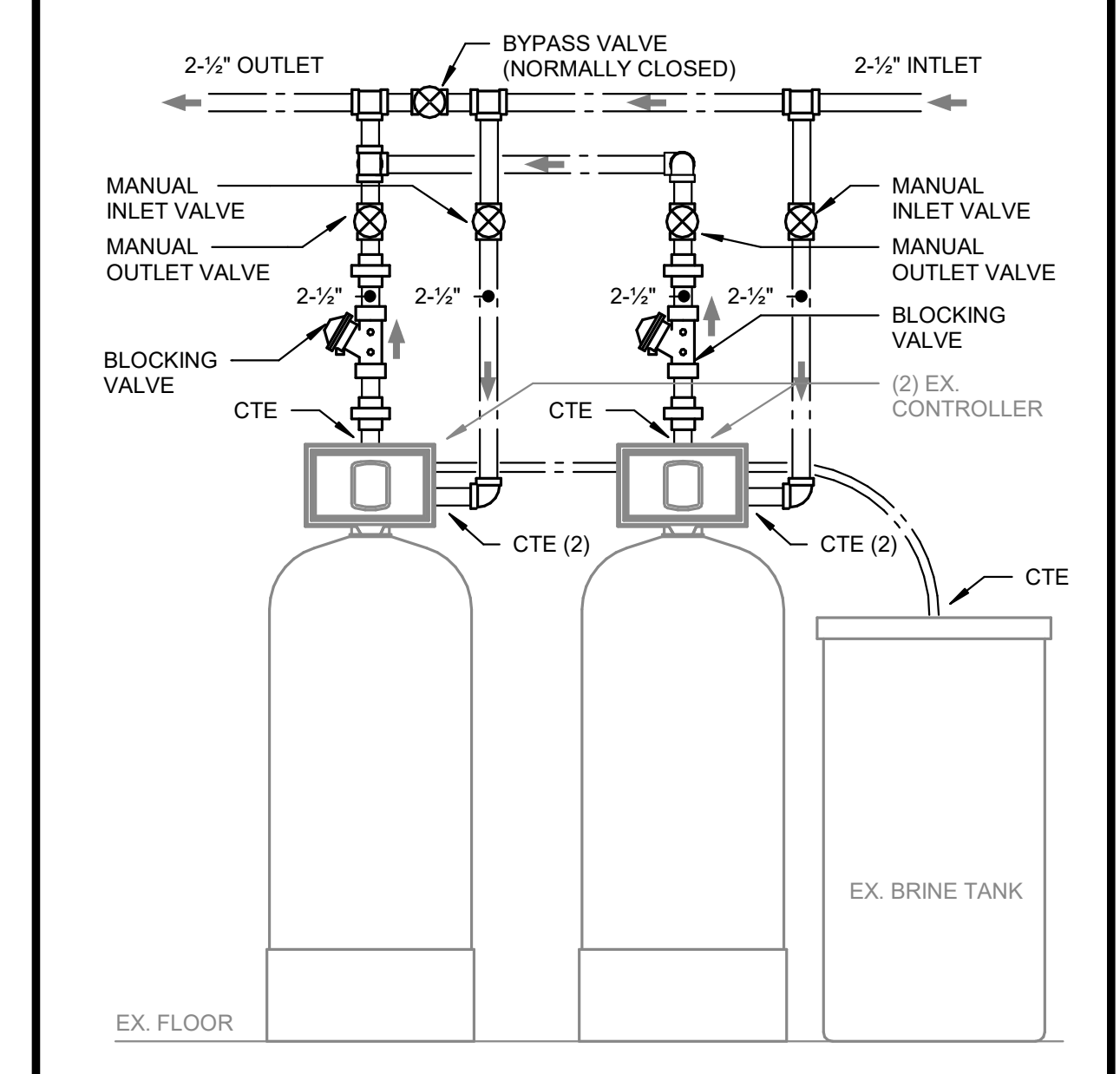
**INCOMING DOMESTIC WATER SERVICE DIAGRAM**



**WATER HEATER DIAGRAM**



**WATER SOFTENER DIAGRAM**



PROJECT:  
**EASTVIEW ES RENOVATION AND RELATED WORK**

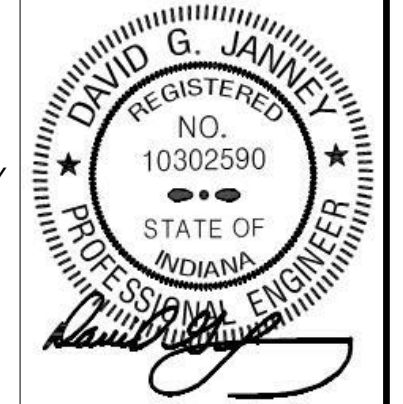
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PROJECT 23-153  
DATE 03/16/26  
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AD-4	05/22/26	ADDENDUM NO. 4

DRAWING  
**PLUMBING DETAILS & DIAGRAMS**

PROJECT  
**EASTVIEW ES RENOVATION AND RELATED WORK**

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**P-601**



**GIBRALTAR**

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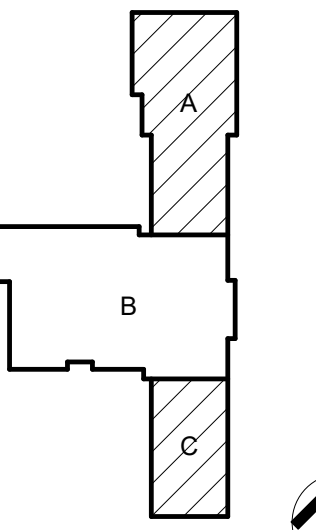
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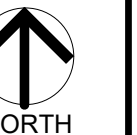
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CONNERSVILLE, INDIANA, 47331



KEY PLAN

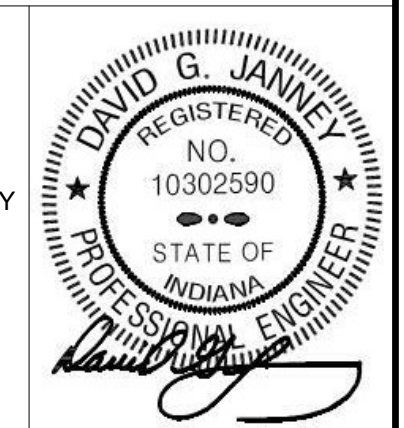


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DRAWING  
UNIT "A" AND "C" FIRST FLOOR  
ELECTRICAL POWER PLAN

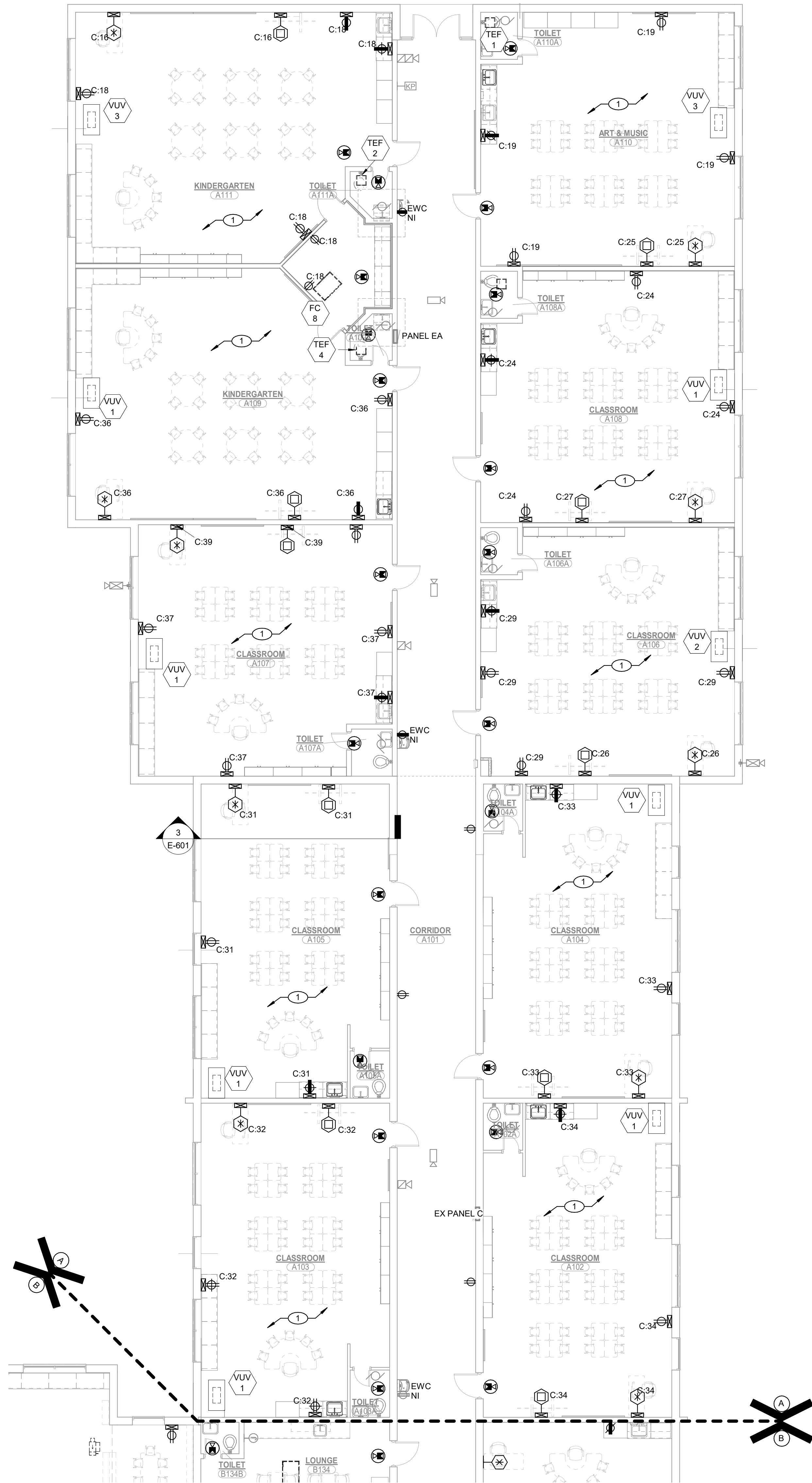
PROJECT  
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**A & C EP101**

**GENERAL NOTES**

- CAREFULLY REVIEW EXISTING CONDUITS, DEVICES, ETC. IN ROOMS ALONG WITH DRAWINGS TO REVIEW FOR CONFLICTS. REMOVE AND RELOCATE CONDUITS, DEVICES, BOXES, CLOCKS, INTERCOM SPEAKERS, SOUND REINFORCEMENT SYSTEM SPEAKERS, BELLS, STRUCTURED CABLING, FIRE ALARMS, OTHER EXISTING ELECTRICAL SYSTEMS, ETC. AS REQUIRED TO ACCOMMODATE ARCHITECTURAL, CEILING WORK, MECHANICAL, CASEWORK REVISIONS IN INDIVIDUAL ROOMS, ETC. COMPLETE AS REQUIRED.
- REFER TO SHEETS EL101F FOR LIGHTING AND CONTROLS TO BE REMOVED AND REPLACED WITH NEW.
- REFER TO SINGLE-LINE DIAGRAM FOR PANELBOARDS TO BE REPLACED AND OTHER POWER DISTRIBUTION WORK.
- DISCONNECT AND REMOVE EXISTING ELECTRICAL DEVICES, EQUIPMENT, LIGHTING, WIRING, ETC. AS REQUIRED TO FACILITATE DEMOLITION AND RECONSTRUCTION WORK. COORDINATE WITH GENERAL CONSTRUCTION. THE CONTRACTOR IS HEREBY ADVISED THAT THESE DRAWINGS MAY NOT INDICATE ALL EXISTING WIRING AND/OR EQUIPMENT WHICH MUST BE REMOVED, REWORKED, RELOCATED, ETC. TO ACCOMMODATE DEMOLITION AND RECONSTRUCTION WORK IN THE EXISTING BUILDING.
- ALL TELECOMMUNICATION DEVICES SHOWN ON PLAN ARE FOR REFERENCE ONLY. REFER TO TELECOM PLANS FOR DIRECTION FOR TELECOMMUNICATION SCOPE.
- EXISTING MECHANICAL EQUIPMENT TO REMAIN, UNLESS NOTED OTHERWISE.

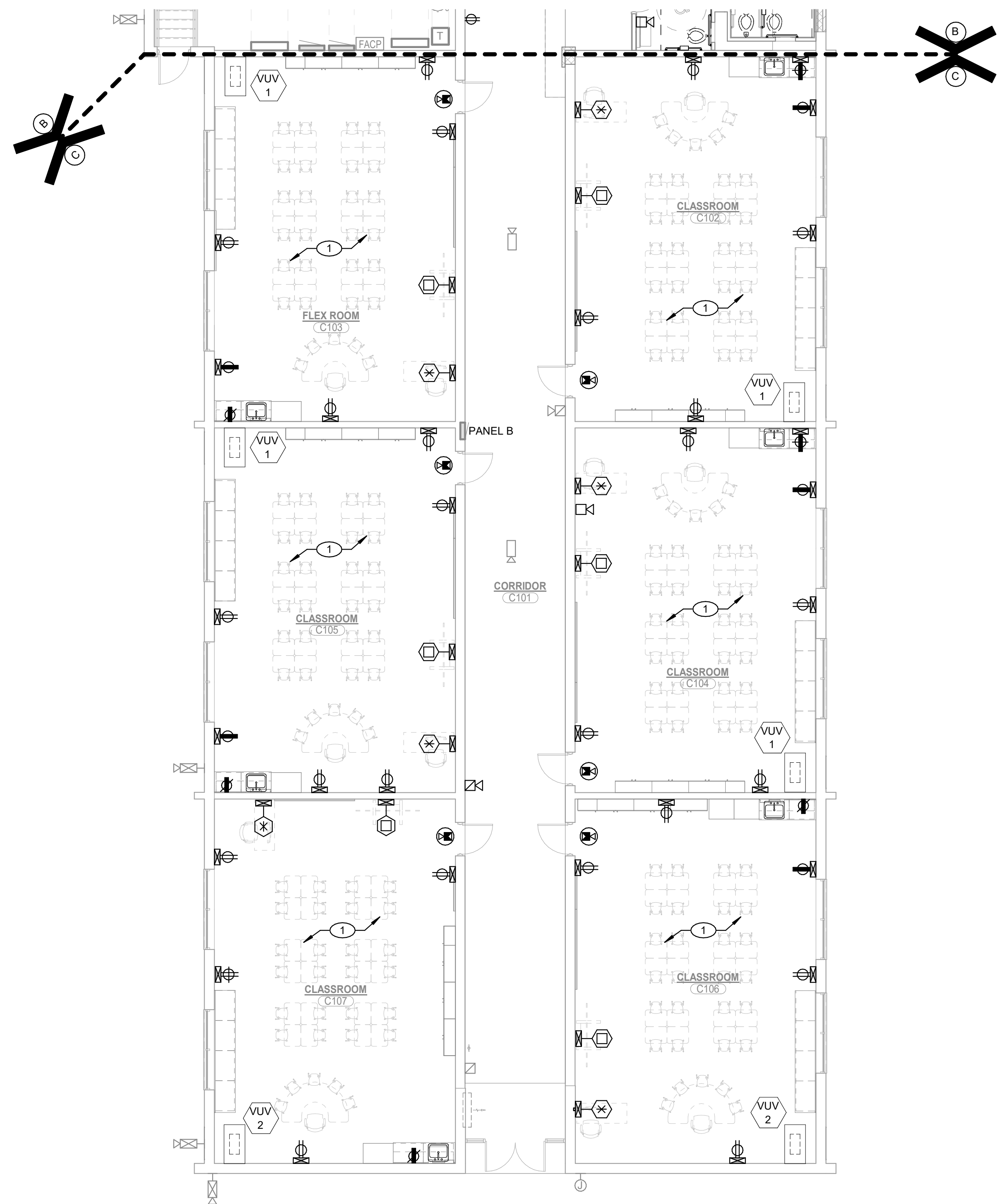
AD-4



**UNIT "A" FIRST FLOOR ELECTRICAL POWER PLAN**

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

1  
EP101



**UNIT "C" FIRST FLOOR ELECTRICAL POWER PLAN**

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

2  
EP101



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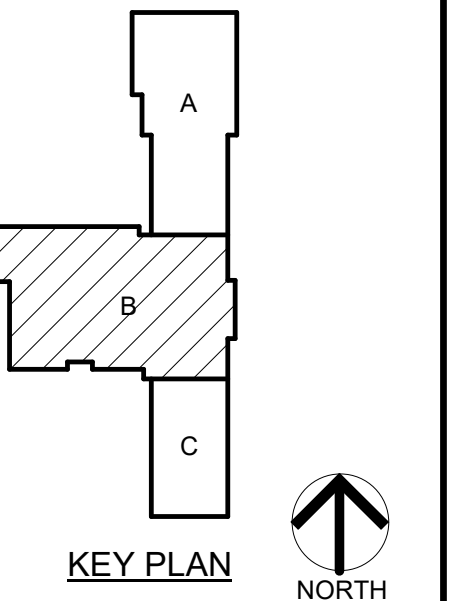
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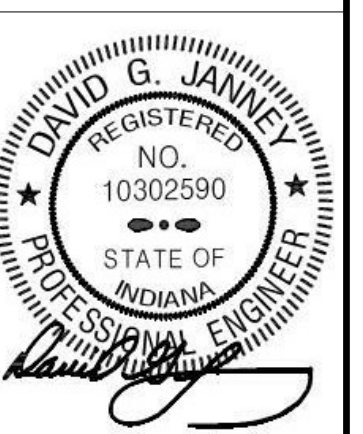


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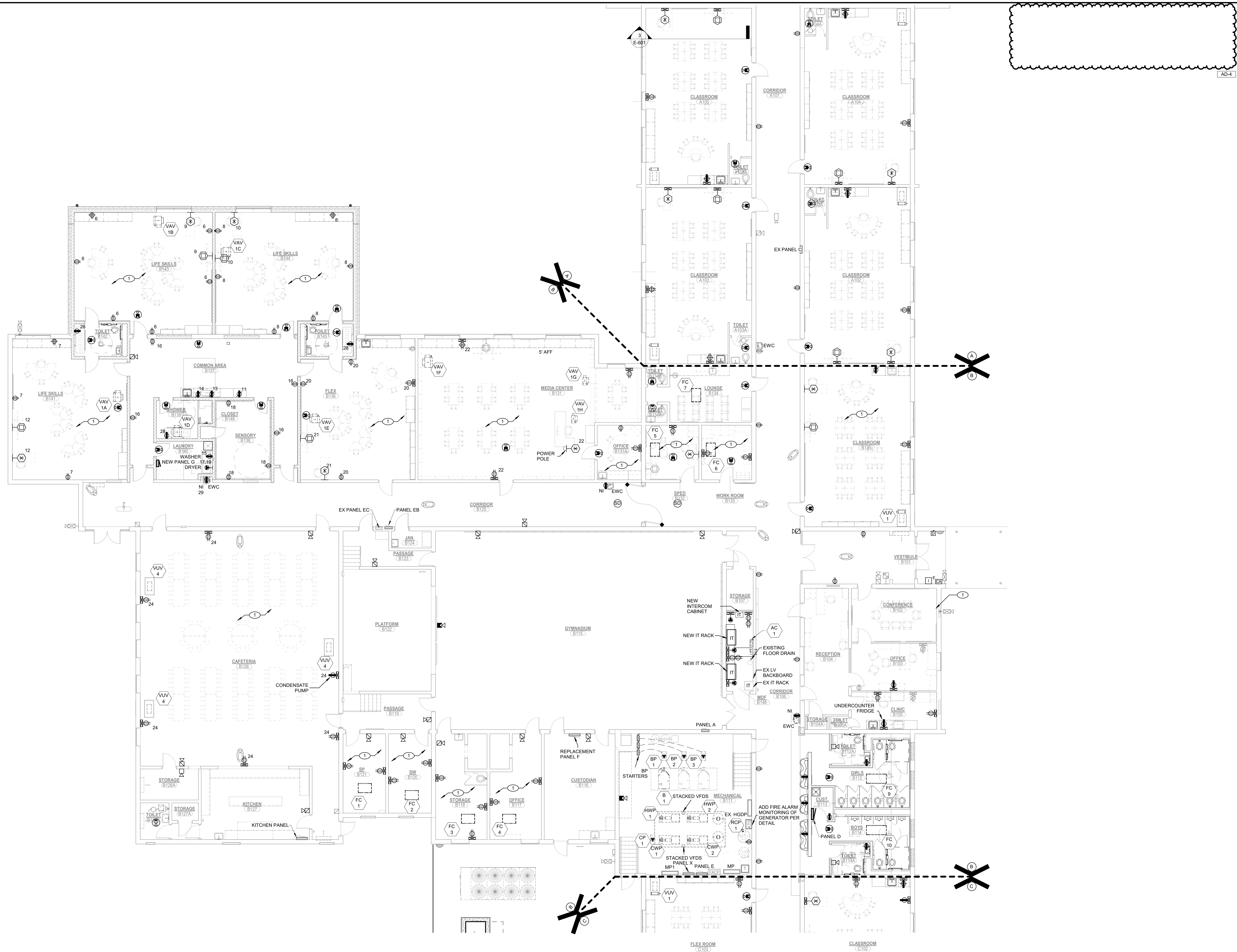
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	AD-3	04/14/26	ADDENDUM NO. 3
	AD-4	05/22/26	ADDENDUM NO. 4

DRAWING  
UNIT "B" FIRST FLOOR  
ELECTRICAL POWER PLAN

PROJECT  
EASTVIEW ES RENOVATION AND  
RELATED WORK

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**B EP102**



**UNIT "B" FIRST FLOOR ELECTRICAL POWER PLAN**  
SCALE: 1/8" = 1'-0"  
1 EP102

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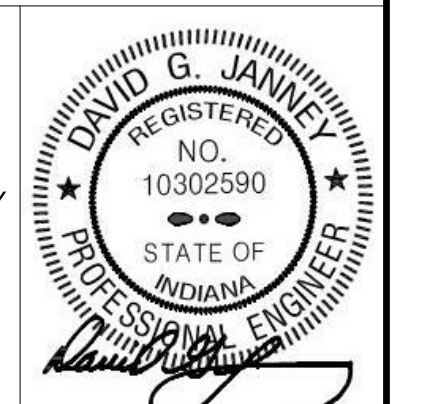
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PROJECT 23-153 DATE 03/16/26 COORDINATED BY BK DRAWN BY CJ CHECKED BY DJ



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DRAWING PANEL SCHEDULES

PROJECT EASTVIEW ES RENOVATION AND RELATED WORK

GIBRALTAR DESIGN SHEET

E-503

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MECHANICAL EQUIPMENT CONNECTION SCHEDULE table with columns: TAG, DESCRIPTION, LOAD (WATTS, HP, MCA, FLA, MOCP, VOLT, PHASE), FEEDER (CABLE, CONDUIT, SIZE, FUSE, M.C./P.C., E.C.), DISCONNECT SWITCH (M.C./P.C., E.C.), STARTER (M.C./P.C., E.C.), REMARKS

INTERIOR LIGHTING FIXTURE SCHEDULE table with columns: TYPE, DESCRIPTION, MANUFACTURER, SERIES OR CATALOG NUMBER, LAMP, COLOR TEMP, MIN LUMENS, MAX WATTS, VOLTS, CONTROL, MOUNTING TYPE, MOUNTING HEIGHT, REMARKS