

## **BID ADDENDUM NO. (2)**

1/7/26

Hammondsport Central School District  
2025 Capital Improvements Project  
1925-014

(SED #57-25-01-04-0-002-025 – Main Building)  
(SED #57-29-01-04-5-003-008 – Bus Garage)

The following Addendum items shall be considered a part of the contract documents prepared by HUNT ENGINEERS, ARCHITECTS, LAND SURVEYORS & LANDSCAPE ARCHITECT, DPC. Bid Document date of (10/27/2025).

### **Clarifications issued by this Addendum:**

- 1. Note: This Addendum changes the bid opening date.**

### **Project Manual Sections issued by this Addendum:**

01 32 16B - Phasing and Staging Plans

08 32 00 – Sliding Glass Doors

### **Drawings issued by this Addendum:**

AD2-P1 – REVISED KITCHEN DEMOLITION PLAN

AD2-P2 – REVISED KITCHEN CRAWLSPACE DOMESTIC PLAN

AD2-P3 – REVISED KITCHEN DOMESTIC PLAN

AD2-P4 – REVISED BOILER ROOM DOMESTIC PLAN

AD2-P5 – REVISED CRAWLSPACE SANITARY PLAN

AD2-P6 – REVISED KITCHEN SANITARY PLAN

### **Revisions to Project Manual issued by this Addendum:**

#### **ITEM AD2-1 Refer to 01 11 13 – Advertisement for Bid**

**AMEND** Bid Opening Date to read: “Sealed bids will be received by the owner until 1:30 P.M. local time on January 27<sup>th</sup>, 2026, at Hammondsport Central School District Cafeteria, 8272 Main St. Hammondsport, NY 14840, at which time and place all bids will be opened and publicly read aloud.”

**ITEM AD2-2 Refer to 01 32 16B - Phasing and Staging Plans**

**ADD** Specification Section 01 32 16B - Phasing and Staging Plans in its entirety.

**ITEM AD2-3 Refer to 08 32 00 – Sliding Glass Doors**

**ADD** Specification Section 08 32 00 – Sliding Glass Doors in its entirety.

**Revisions to Drawings issued by this Addendum:**

**ITEM AD2-4 Refer to MB-E1.2 – FIRST FLOOR POWER PLAN – AREA A**

**AMEND** The text note that reads: “TYPICAL, PROVIDE CORD REEL.” Amend to read: “TYPICAL, PROVIDE CORD REEL. BASIS OF DESIGN: HUBBELL #HBLI25123R20”, as issued with this addendum.

**ITEM AD2-5 Refer to MB-E0.1 – CRAWL SPACE DEMOLITION PLAN – AREA A**

**AMEND** Note D16 to read “ELEVATOR TO UNDERGO MODERNIZATION. DISCONNECT AND SECURE EXISTING CIRCUITRY FOR RE-USE. EXISTING DISCONNECT SWITCH TO NOT BE RE-USED. REFER TO SPECIFICATION 14 28 19 – ELEVATOR EQUIPMENT FOR MORE INFORMATION”, as issued with this addendum

**ITEM AD2-6 Refer to MB-E1.3 – FIRST FLOOR POWER PLAN – AREA B**

**AMEND** Note P3 to read “RE-CONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERNIZATION IS COMPLETE. ALL WORK SHOWN IS DIAGRAMIC. PROVIDE NEW FUSED, LOCKABLE DISCONNECT SWITCH IN SPACE. BASIS OF DESIGN FOR SWITCH BEING AN 225A / 3P TYPE 1 600V RATED, WITH AUXILIARY CONTACTS. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 – ELEVATOR EQUIPMENT FOR MORE INFORMATION.”, as issued with this addendum.

**ITEM AD2-7 Refer to MB-P0.1 – FIRST FLOOR DEMOLITION PLAN – AREA A**

**AMEND** Detail #1 as shown on drawing AD2-P1 – REVISED KITCHEN DEMOLITION PLAN as issued with this addendum.

**ITEM AD2-8 Refer to MB-P1.1 – CRAWL SPACE SANITARY PLAN – AREA A**

**AMEND** Detail #1 as shown on drawing AD2-P2 – REVISED KITCHEN CRAWLSPACE PLAN as issued with this addendum.

**ITEM AD2-9 Refer to MB-P2.1 – FIRST FLOOR DOMESTIC PLAN – AREA A**

**AMEND** Detail #1 as shown on drawing AD2-P3 – REVISED KITCHEN DOMESTIC PLAN as issued with this addendum.

**ITEM AD2-10 Refer to MB-2.4 – TOILET ROOM AND BOILER ROOM DOMESTIC PLANS**

AMEND Detail #3 as shown on drawing AD2-P4 – REVISED BOILER ROOM DOMESTIC PLAN as issued with this addendum.

**ITEM AD2-11 Refer to MB-P1.1 – CRAWL SPACE SANITARY PLAN**

AMEND Detail #1 as shown on drawing AD2-P5 – REVISED CRAWL SPACE SANITARY PLAN as issued with this addendum.

**ITEM AD2-12 Refer to MB-P1.2 – FIRST FLOOR SANITARY PLAN – AREA A**

AMEND Detail #1 as shown on drawing AD2-P6 – REVISED KITCHEN SANITARY PLAN as issued with this addendum.

End of Addendum (2)

SECTION 08 32 00  
SLIDING GLASS DOORS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Factory fabricated sliding glazed doors with frames and operating hardware.

1.2 RELATED REQUIREMENTS

- A. Section 06 10 00 - Rough Carpentry: Rough opening framing.
- B. Section 07 92 00 - Joint Sealants: Sealing joints between door frames and adjacent construction.
- C. Section 08 71 00 - Door Hardware.
- D. Section 08 80 00 - Glazing: Product and execution requirements for glass type and installation.

1.3 REFERENCE STANDARDS

- A. AAMA 611 - Specification for Anodized Architectural Aluminum; 2024.

1.4 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements for submittal procedures.
- B. Product Data: Provide component dimensions, information on glass and glazing, and descriptions of hardware and accessories.
- C. Shop Drawings: Indicate opening dimensions, elevations of different types, framed opening tolerances, and installation requirements.
  1. Include elevations and details indicating frame types, profiles, conditions at openings, methods and locations of anchoring, glazing requirements, hardware locations, and reinforcements for hardware, details of connections to special construction and other custom features.
  2. Use same reference numbers for openings as Contract Drawings.
- D. Samples: Two samples, 12 by 12 inch in size showing typical sliding door panel corner construction, accessories, and finishes.
- E. Door Hardware: Two samples of each type of hardware.
- F. Grade Substantiation: Prior to submitting shop drawings or starting fabrication, submit one of the following showing compliance with specified grade:
  1. Evidence of AAMA Certification; label or other documentation.
  2. Evidence of WDMA Certification.
  3. Evidence of CSA Certification.
  4. Test report(s) by independent testing agency itemizing compliance and acceptable to authorities having jurisdiction.
- G. Certificate: Certify that sliding glass doors meet or exceed specified requirements.
- H. Manufacturer's Installation Instructions: Include complete preparation, installation, and cleaning requirements.

#### 1.5 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section, with not less than three years of documented experience.
- B. Installer Qualifications: Company specializing in performing work of type specified in this section, with at least three years of documented experience.

#### 1.6 DELIVERY, STORAGE, AND HANDLING

- A. Deliver products to project site and store in manufacturer's protective cartons until openings are ready for door installation.
- B. Protect finished surfaces with wrapping paper or strippable coating during installation. Do not use adhesive papers or sprayed coatings that bond to substrate when exposed to sunlight or weather.

#### 1.7 FIELD CONDITIONS

- A. Do not install sealants when ambient temperature is less than 40 degrees F.
- B. Maintain this minimum temperature during and 24 hours after installation of sealants.

#### 1.8 WARRANTY

- A. See Section 01 78 00 - Closeout Submittals for additional warranty requirements.
- B. Correct defective work within a 2-year period after Date of Substantial Completion.
- C. Manufacturer Warranty: Provide 5-year manufacturer warranty against failure of glass seal on insulating glass units, including interpane dusting or misting. Include provision for replacement of failed units. Complete forms in Owner's name and register with manufacturer.

### PART 2 PRODUCTS

#### 2.1 MANUFACTURERS

- A. Aluminum Sliding Doors:
  - 1. Basis-of-Design Product: RACO 487 Flush Slider System. RACO Interior Products, 7354 Denny Road, Suite 100, Houston, Texas 77040, (800) 272 726, fax (713) 682 2079. .

#### 2.2 SLIDING GLASS DOORS

- A. Interior Aluminum Sliding Doors: Extruded aluminum unit frame and operable panel frame, factory fabricated, factory glazed; complete with anchorage devices. No threshold in opening permitted.
  - 1. Configuration: as shown on the contract documents.
  - 2. Finish: Anodized Class 1.
  - 3. Color: Clear Anodized.
  - 4. Frame Depth: Flush frame depth of adjacent wall type.
  - 5. Aluminum Members: Factory finished; screw lock corner construction.
  - 6. Drainage: Provide drainage to exterior for moisture entering joints and glazing spaces and for condensation occurring within frame construction.
  - 7. Glass Stops: Same material and color as frame, sloped for wash.
  - 8. Operable Panels: Stainless steel bottom rollers; adjustable.
  - 9. Factory glazed with 3/8" clear tempered glass, grey EPDM glazing gaskets.

10. Factory pre-machine door frame jambs [and doors] and prepare for hardware, with concealed reinforcement plates, drilled and tapped as required, and fastened within frame with concealed screws.
11. Factory finish extruded frame and door components so that all parts exposed to view upon completion of installation are uniform in finish and color. Exposed surfaces shall be free of scratches and other serious blemishes.
12. Sliding Aluminum and Glass Doors: RACO Series 250 narrow stile, having square glazing stops and having ADA compliant bottom rail.
13. Door Hardware: Vertical 36" length (20" Pull CTC) straight door pulls. Similar to Ives PR-9266/PR-9266F Straight Long Ladder Door Pull Pair, Back-to-Back Mount. Finish in Stainless Steel. Provide latch device, no locking function.

B. Construction: Factory assemble door frame as one unit, including head jambs, and sill; factory assemble operating and fixed panels.

1. Sizes: Allow for tolerances of rough framed openings, clearances, and shims around perimeter of assemblies.
2. Joints and Connections: Flush, hairline width, and waterproof; accurately and rigidly joined corners.
3. Sills: One piece, sloped to drain, with integral roller track.

## 2.3 COMPONENTS

## 2.4 ASSEMBLY

- A. Factory assemble door frame as one unit, including head, jambs, and sill; factory assemble operating and fixed panels.
- B. Sizes: Allow for tolerances of rough framed openings, clearances, and shims around perimeter of assemblies.
- C. Joints and Connections: Flush, hairline width, and waterproof; accurately and rigidly joined corners.

## 2.5 ALUMINUM FINISHES

- A. Class I Natural Anodized Finish: AAMA 611 AA-M12C22A41, clear anodic coating not less than 0.7 mil thick.
- B. Color: Clear.

## 2.6 ACCESSORIES

- A. Pull Handles: Manufacturer's standard type.
- B. Sliding Panel Bottom Rollers: Stainless steel, adjustable from interior.
- C. Limit Stops: Resilient rubber.
- D. Anchors: Hot-dipped galvanized or stainless steel.

## PART 3 EXECUTION

### 3.1 EXAMINATION

- A. Verify that openings are ready to receive work and opening dimensions and clearances are as indicated on shop drawings.

**3.2 INSTALLATION**

- A. Install sliding glass door units in accordance with manufacturer's instructions.
- B. Attach frame and shims to perimeter opening to accommodate construction tolerances and other irregularities.
- C. Use anchorage devices to securely fasten sliding door assembly to wall construction without distortion or imposed stresses.
- D. Install operating hardware.

**3.3 TOLERANCES**

- A. Maintain dimensional tolerances and alignment with adjacent work.
- B. Maximum Variation from Plumb: 1/16 inch.
- C. Maximum Variation from Level: 1/16 inch.
- D. Longitudinal or Diagonal Warp: Plus or minus 1/8 inch from 10 feet straight edge.

**3.4 ADJUSTING**

- A. Adjust hardware for smooth operation.

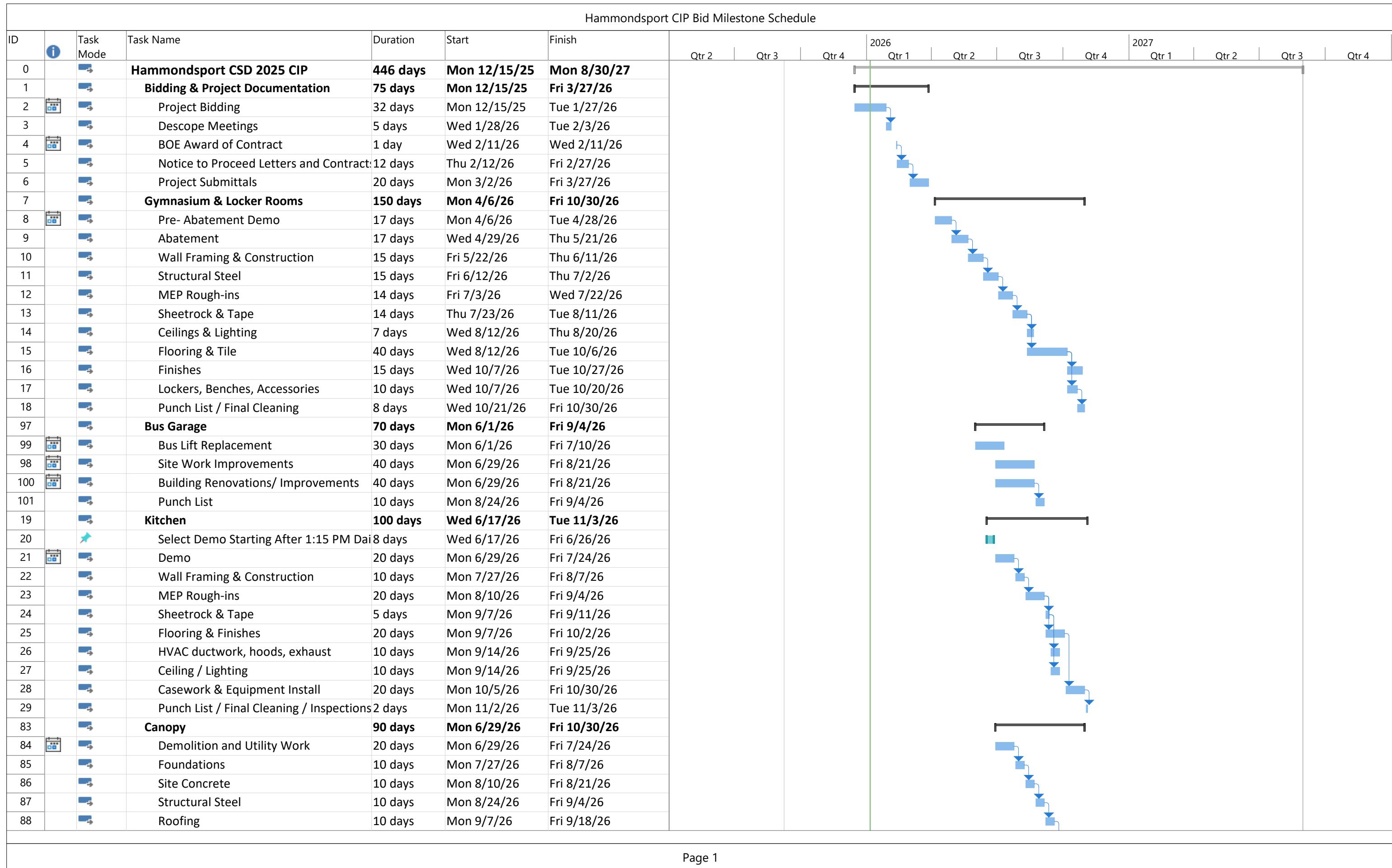
**3.5 CLEANING**

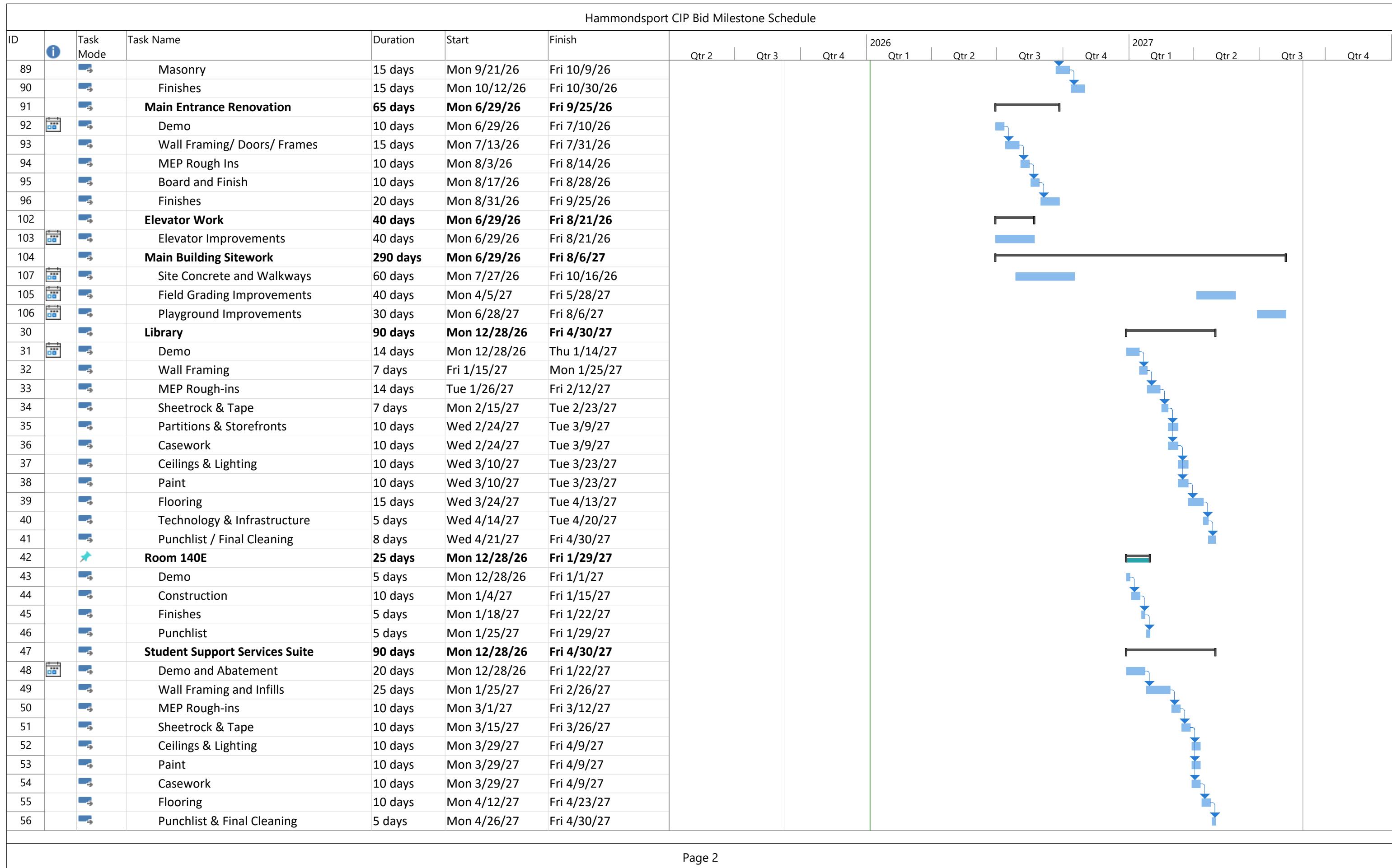
- A. Remove protective material from factory finished surfaces.
- B. Remove labels and visible markings.
- C. Wash surfaces by method recommended and acceptable to sealant and sliding glass door manufacturer; rinse and wipe surfaces clean.
- D. Remove excess sealant by moderate use of mineral spirits or other solvent acceptable to sealant manufacturer.

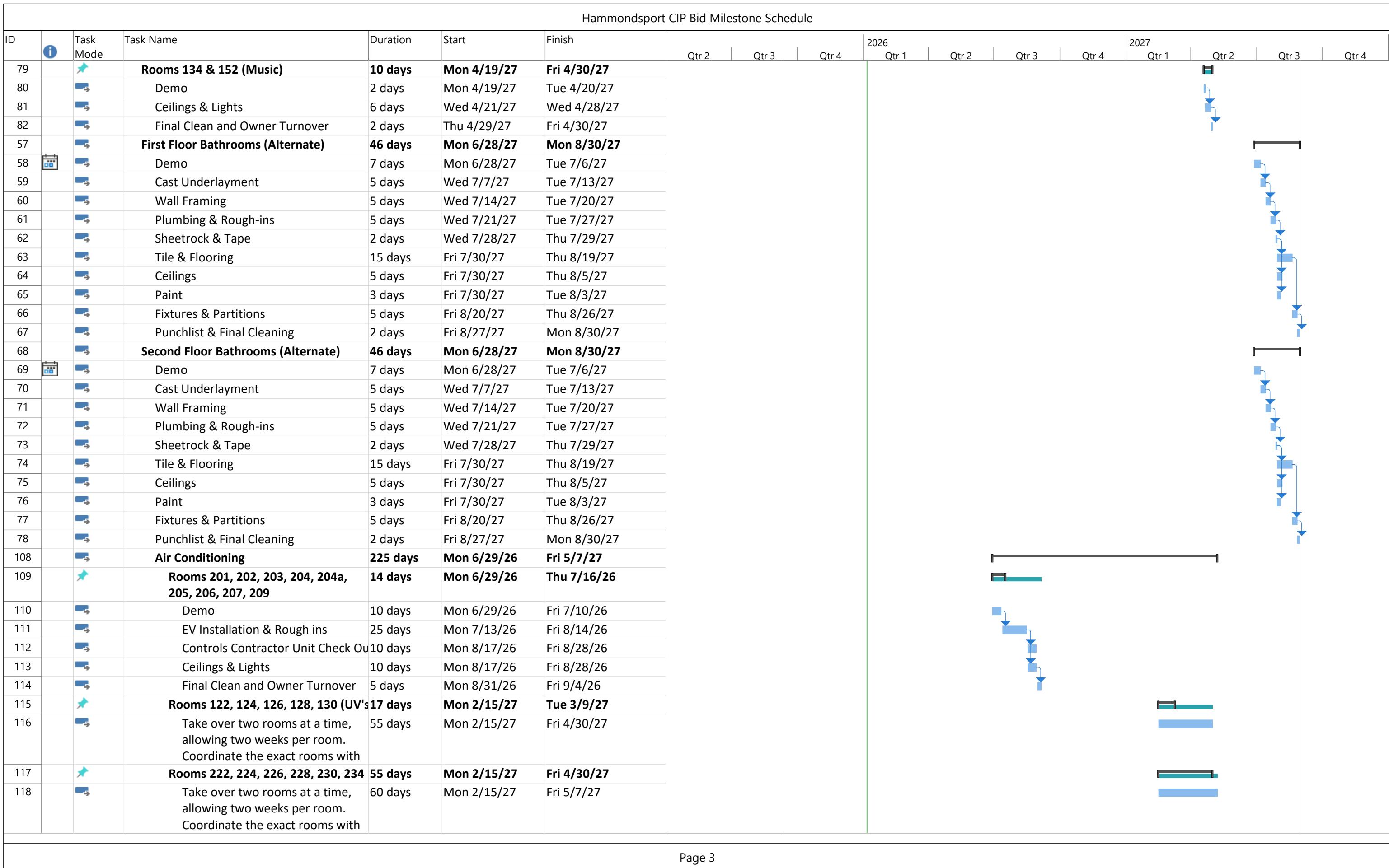
**3.6 PROTECTION**

- A. Protect installed products from damage until Date of Substantial Completion.

END OF SECTION



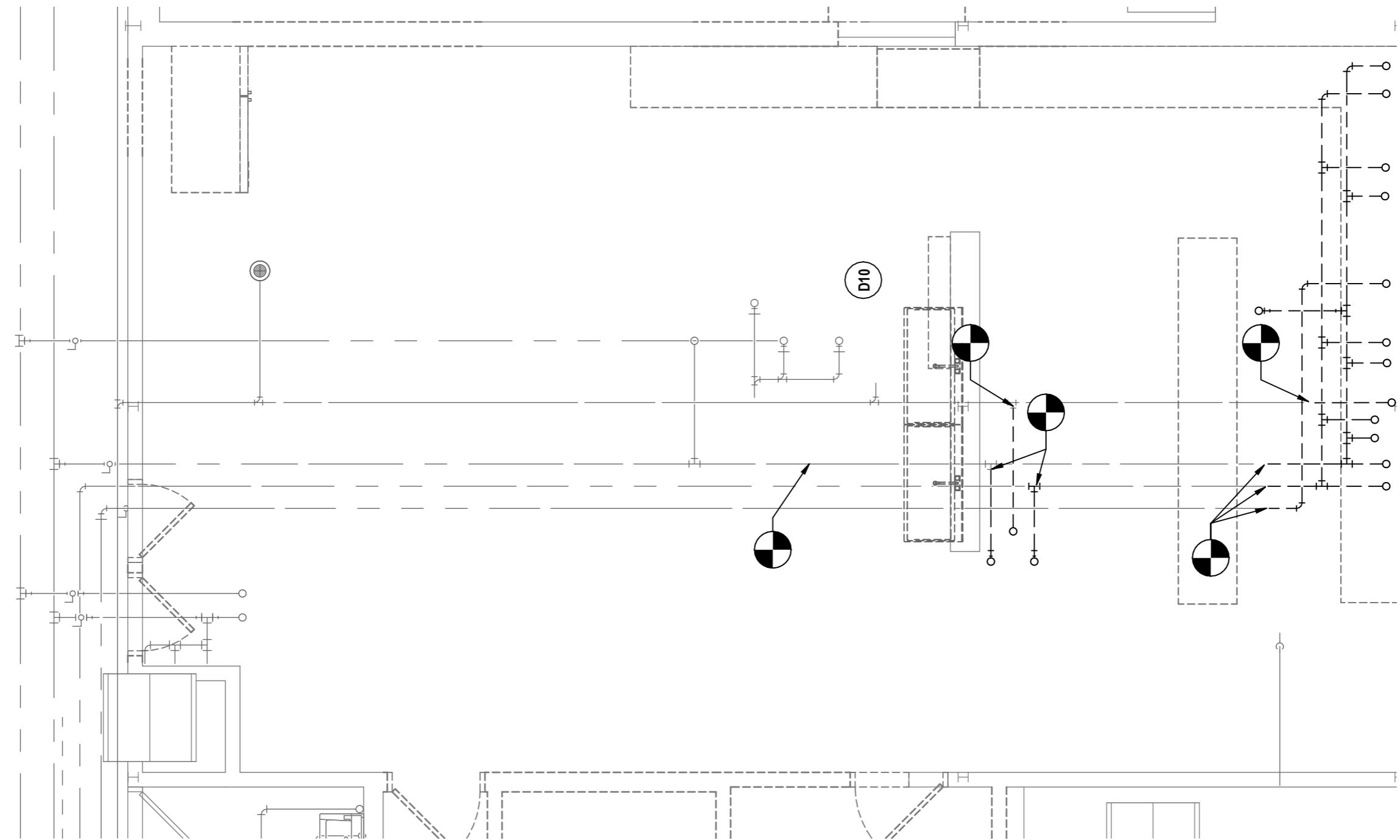






**Staging &  
Construction  
Zone.**

**Provide temporary  
construction fencing to  
protect staging area per  
specifications.**

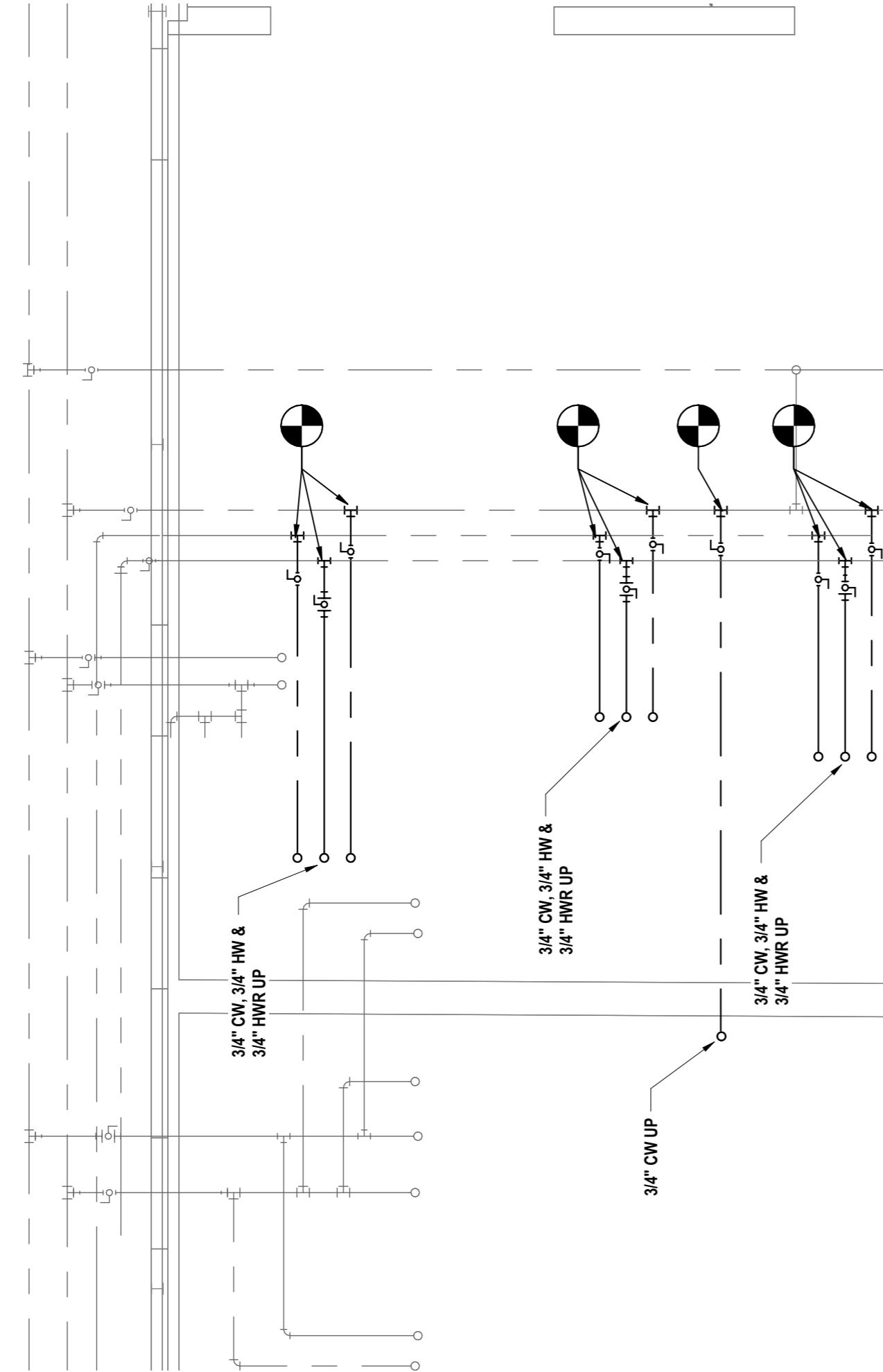


1 REVISED KITCHEN DEMOLITION PLAN  
1/4" = 1'-0"

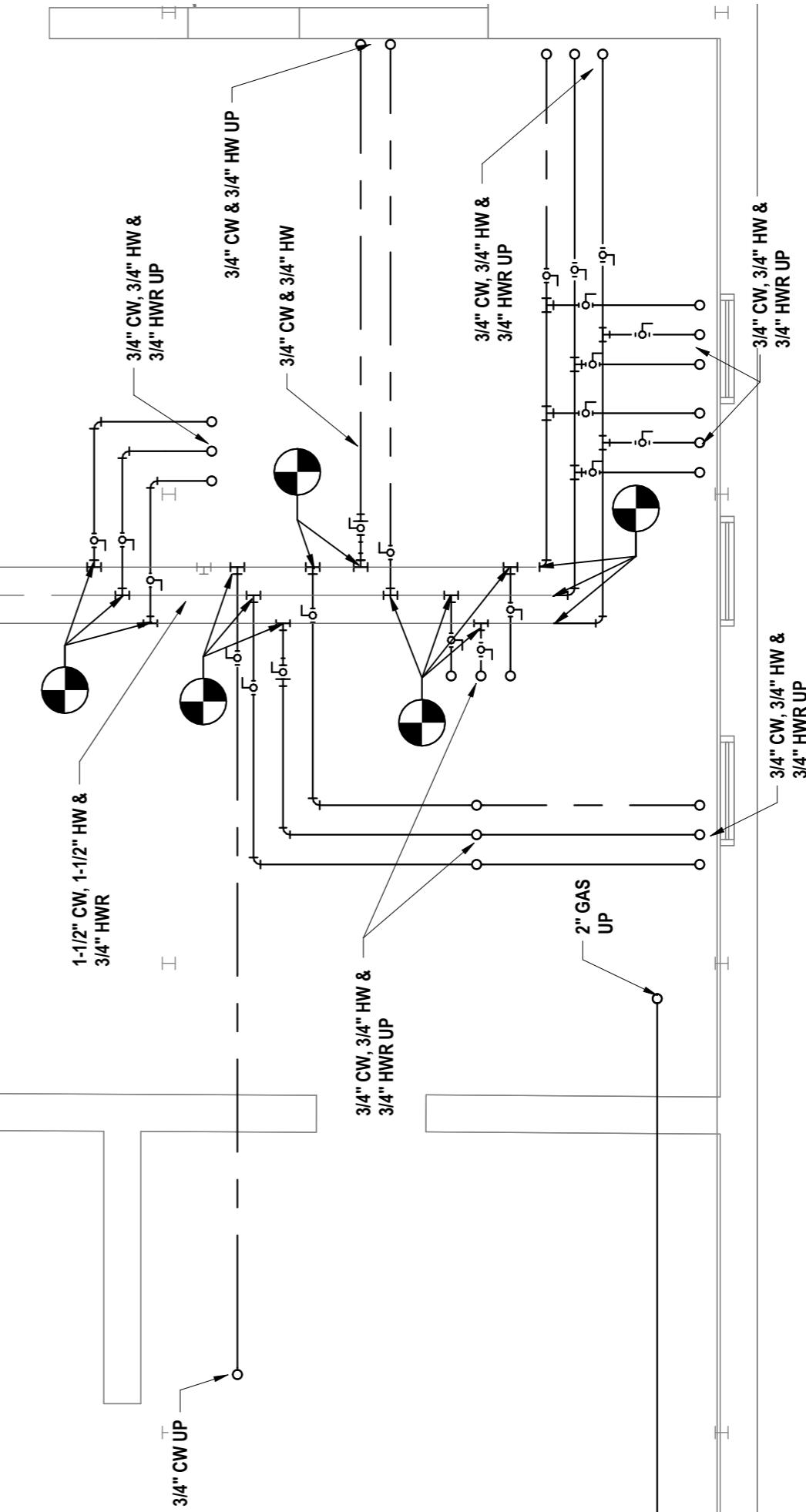
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REVISED KITCHEN DEMOLITION PLAN  
2025 CAPITAL IMPROVEMENTS PROJECT  
HAMMONDSPORT CSD  
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840  
AD2-P1  
PROJECT NO: 1925-014

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ALBANY, NY 607-798-8081 WWW.HUNT-EAS.COM  
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DATE: 01/06/26  
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NOTE:  
ALL HWR BRANCH LINES TO HAVE MANUAL OPERATING BALANCE  
VALVES



1  
1/4" = 1'-0"

SED NUMBER: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-0-08  
REvised KITCHEN CRAWLSPACE DOMESTIC PLAN  
2025 CAPITAL IMPROVEMENTS PROJECT  
HAMMONDSPORT CSD  
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

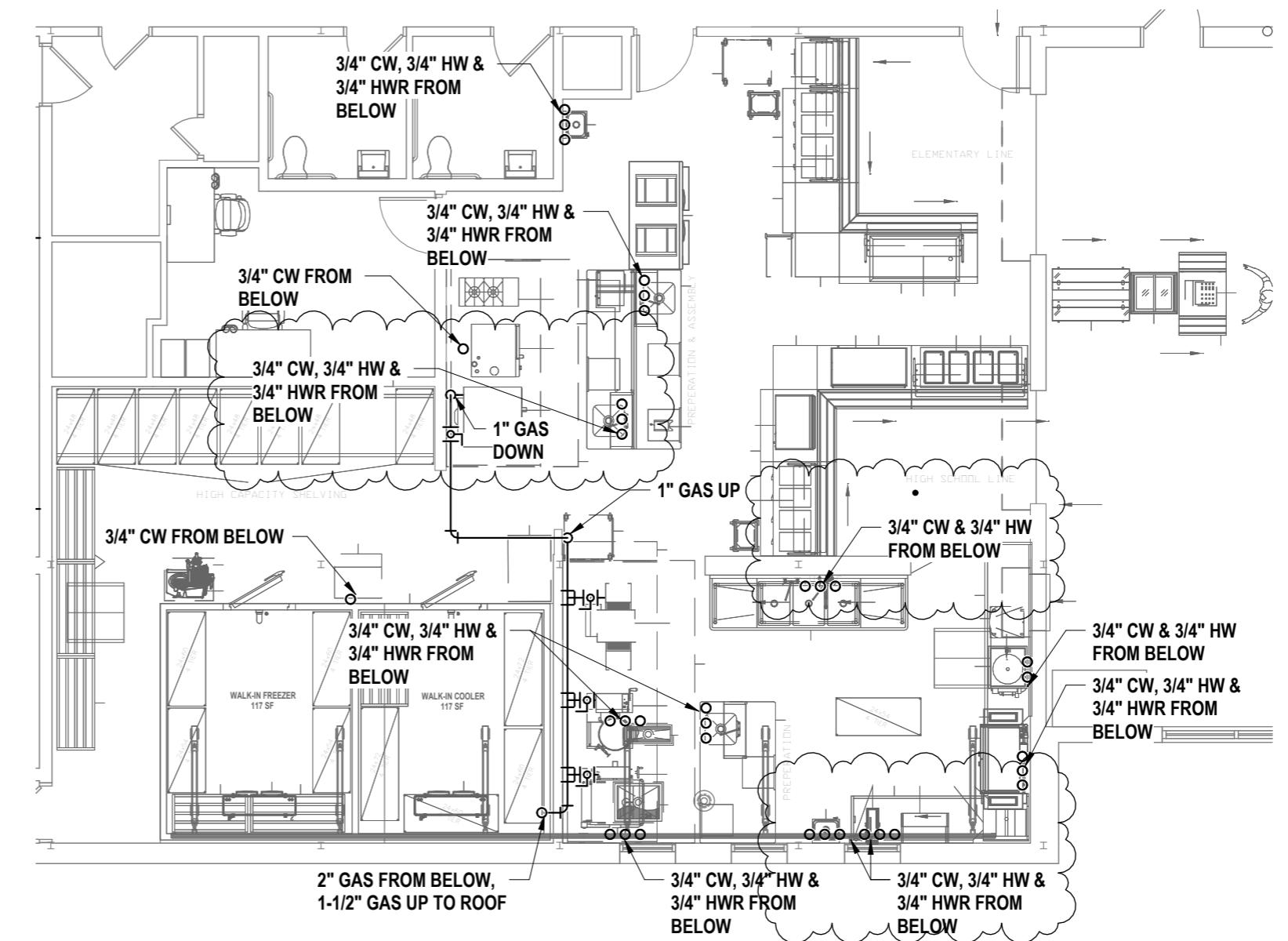
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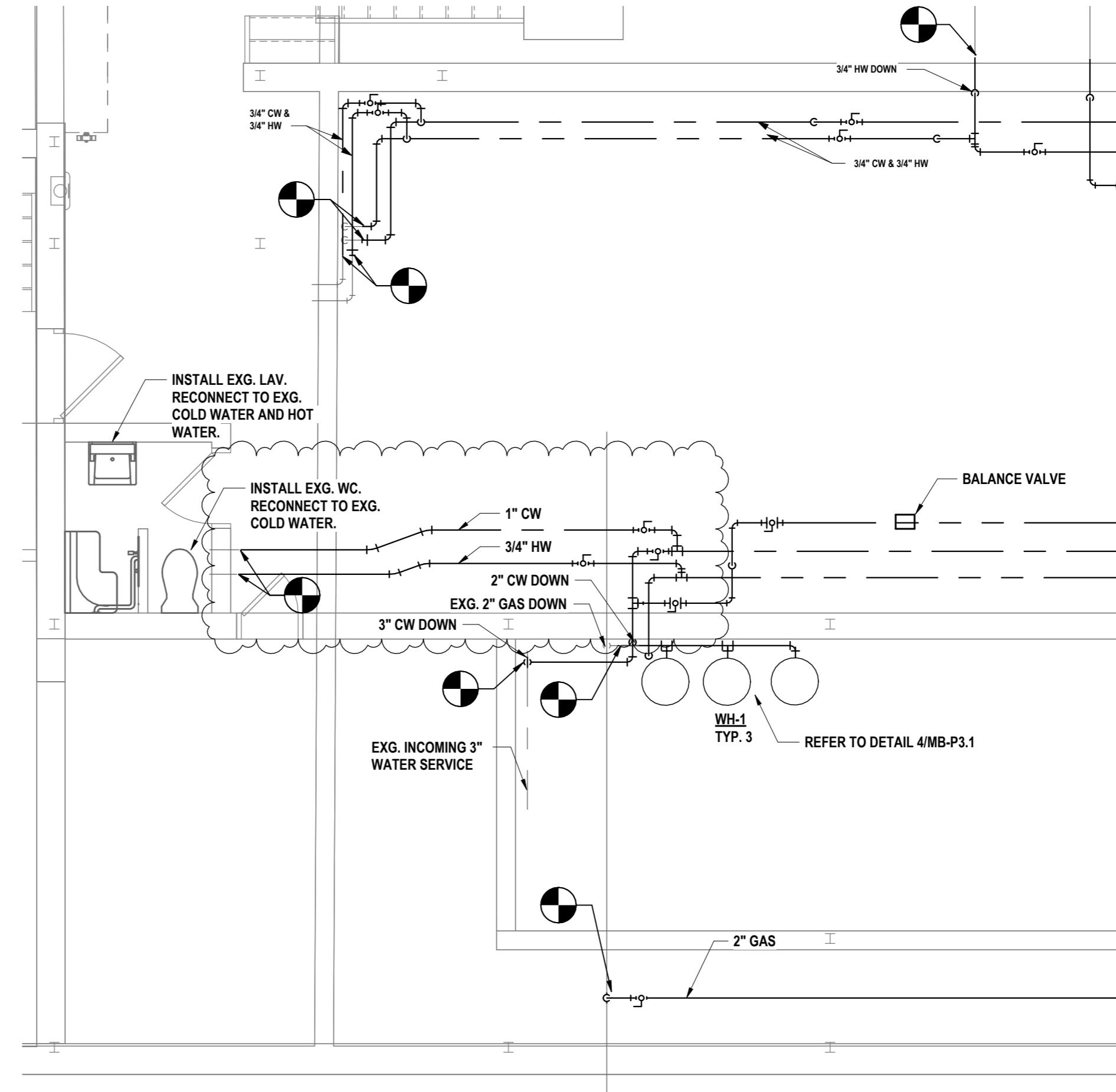
**AD2-P2**

PROJECT NO: 1925-014



1

REVISED KITCHEN DOMESTIC PLAN  
 1/8" = 1'-0"



1

REVISED BOILER ROOM DOMESTIC PLAN  
1/4" = 1'-0"

SED NUMBER: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-008  
REvised BOILER ROOM DOMESTIC PLAN  
2025 CAPITAL IMPROVEMENTS PROJECT  
HAMMONDSPORT CSD  
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840  
AD2-P4  
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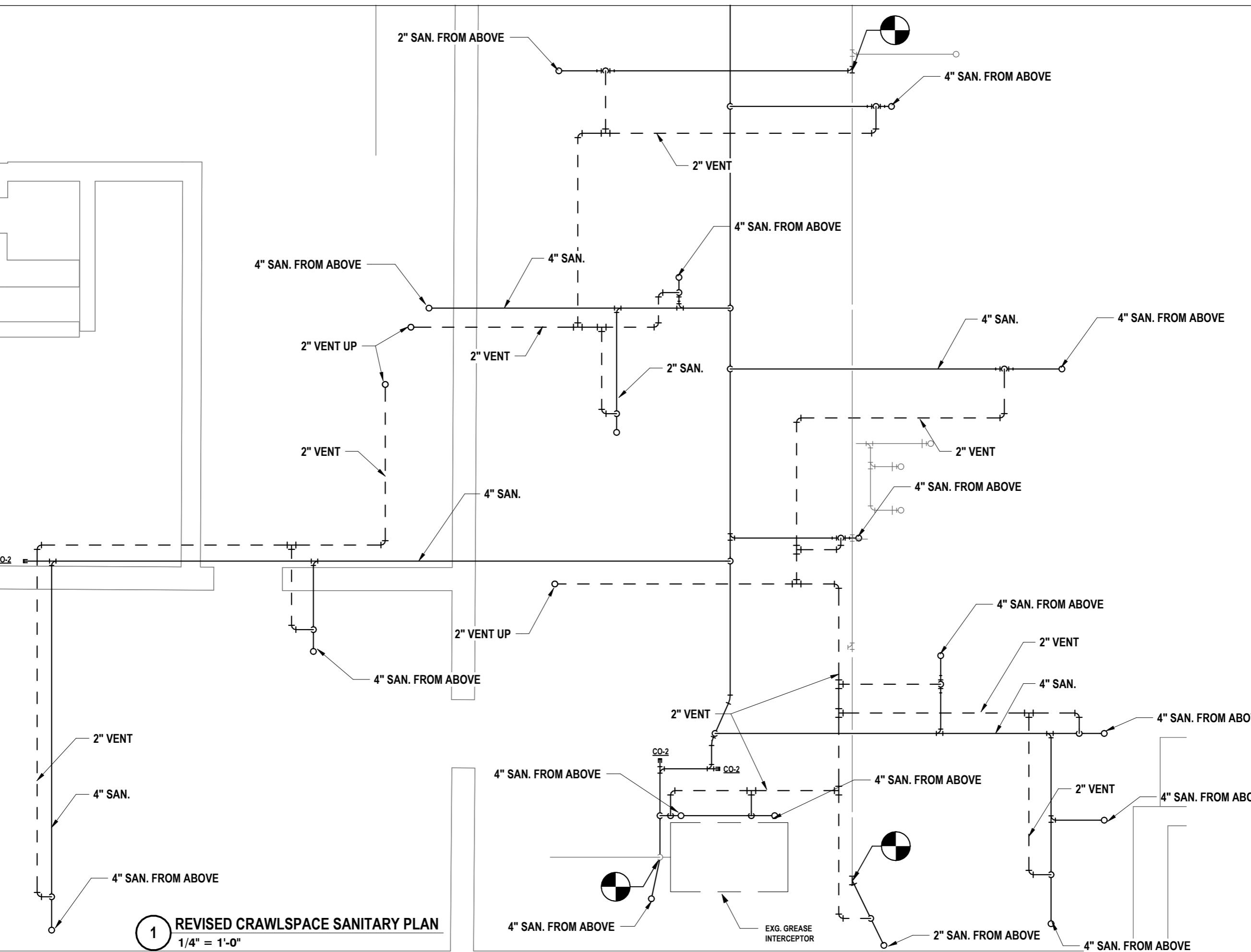
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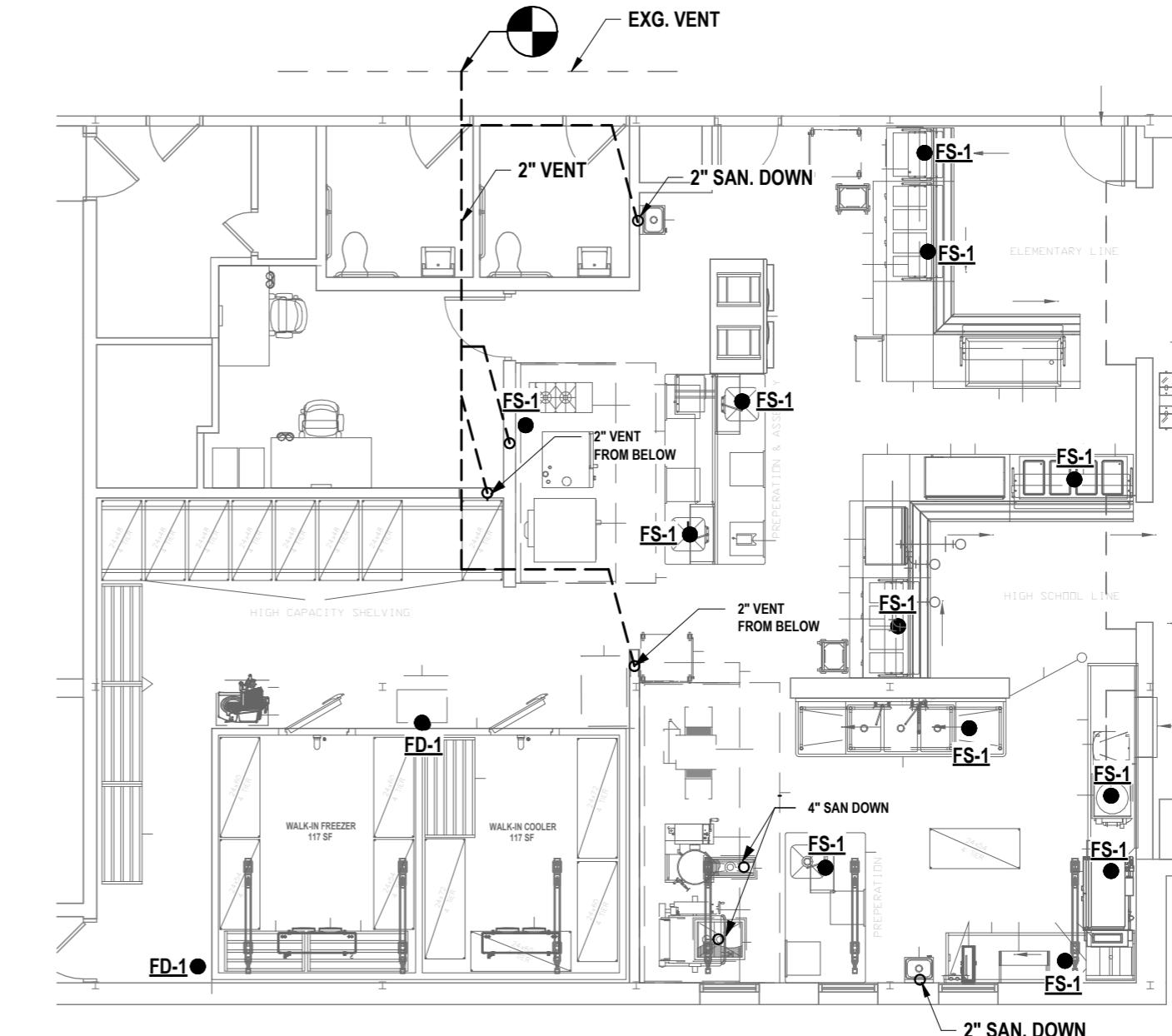
**REVISED CRAWLSPACE SANITARY PLAN  
2025 CAPITAL IMPROVEMENTS PROJECT  
HAMMONDSPORT CSD  
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840**

**AD2-P5**


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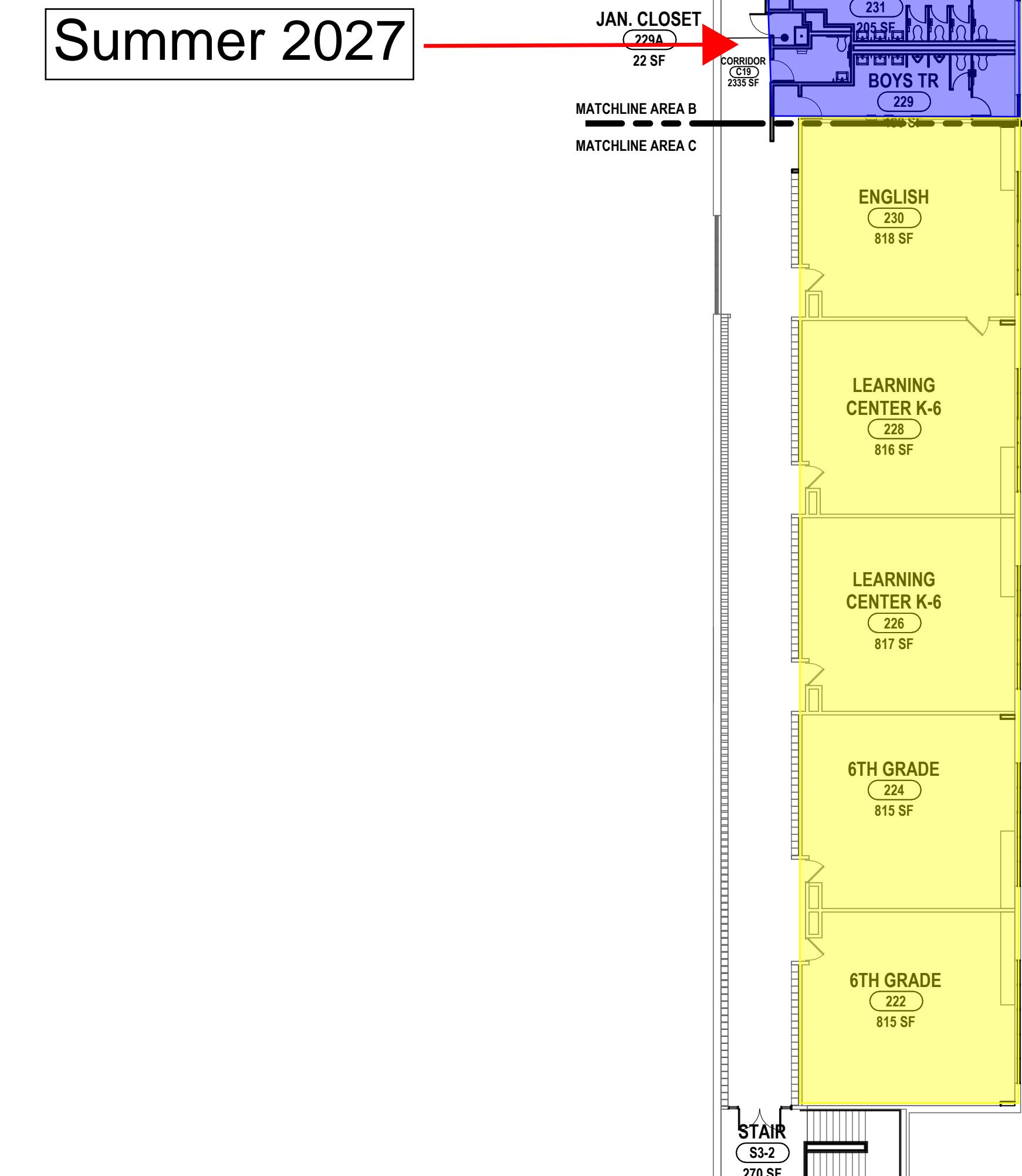
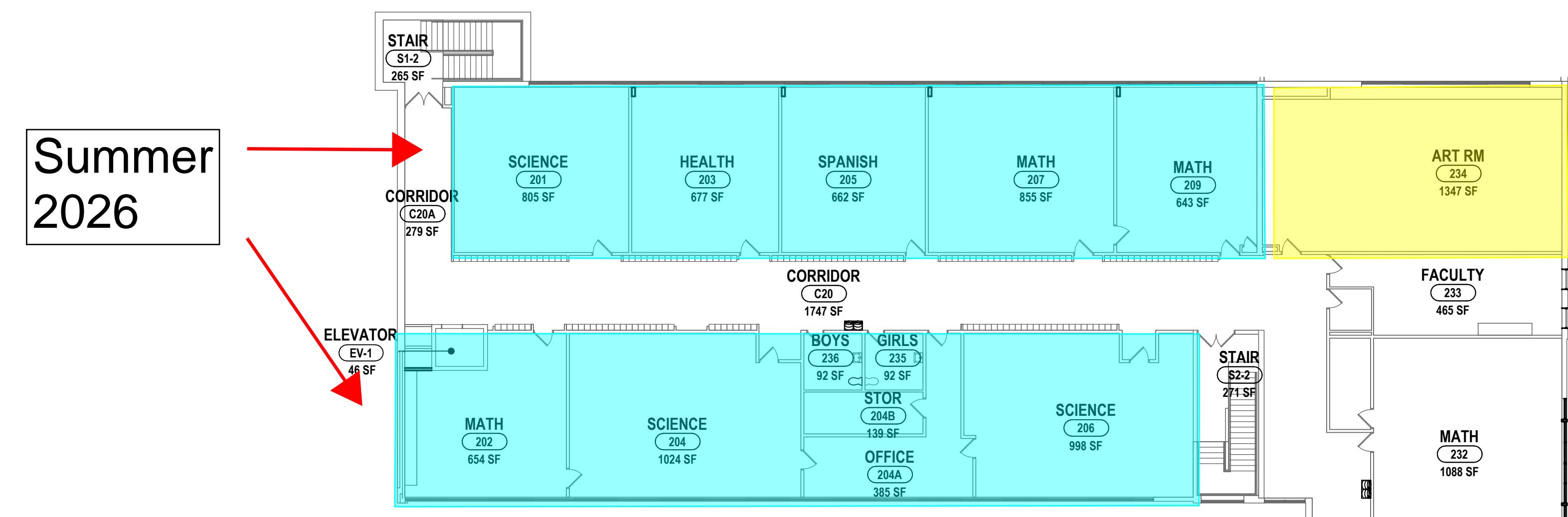
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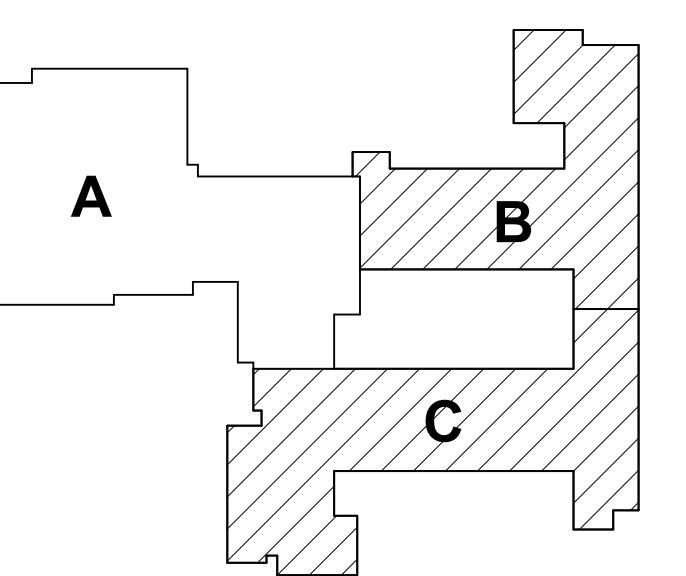
1 REVISED KITCHEN SANITARY PLAN  
 1/8" = 1'-0"





UV Replacements: Take over two rooms at a time, allowing two weeks per room. Coordinate the exact rooms with the owner. Starting Q1 2027

1 SECOND FLOOR KEY PLAN  
1/16" = 1'-0"



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WILMINGTON, DE 19803-3800 302-428-1488  
PROJECT NO. 001220 PA CERTIFICATE NO. FSC220311464-1

SECOND FLOOR KEY PLAN  
2025 CAPITAL IMPROVEMENTS PROJECT  
HAMMONDSPORT CENTRAL SCHOOL DISTRICT  
8272 MAIN STREET HAMMONDSPORT, NEW YORK 14800  
KEY PLAN  
MB-A1.0B  
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