

**The W Nursing School
Neshoba General
Philadelphia, MS**

**From: Foil Wyatt Architects & Planners, PLLC
4316 Old Canton Rd., Suite 101
Jackson, MS 39211**

Addendum No. 5

June 17, 2026

This addendum forms a part of the contract documents and modifies the original plans and specifications dated June 4, 2026.

Specifications:

Item 5.1: Section 001000 - Bid Package Summary

Replace: This section in its entirety with the enclosed revised section.

Item 5.2: Section 002000 - Instructions to Bidders

Change: Paragraph 1.9, H to read: Liquidated Damages: There are no liquidated damages in this project.

Item 5.3: Section 010200 - Allowances

Replace: This section in its entirety with the enclosed revised section.

Item 5.4: Section 012200 - Unit Prices

Replace: This section in its entirety with the enclosed revised section.

Item 5.5: Section 012300 - Alternates

Replace: This section in its entirety with the enclosed revised section.

Item 5.6: Section 064100 - Architectural Wood Millwork

Replace: This section in its entirety with the enclosed revised section.

Item 5.7: Section 092116 - Gypsum Board Assemblies

Add: Paragraph 2.02, B, 2 to read: Studs shorter than 14'-0" should be 25 ga.

Item 5.8: Section 323119 - Decorative Metal Fences and Gates

Add: This enclosed section.

Drawings:

Item 5.9: Sheet A105 - Room 305 and 322

Replace: This sheet the enclosed revised sheet dated 6/17/26.

Note: Provide desktop receptacles and duplex receptacles below counter as noted in detail 3/A105.

Item 5.10: Sheet A105

Note: Provide end panels at desk units, 5" wide, to allow power conduit to run from floor to bottom of desktop, detail 4/A-105. Revise the location of steel plate at floor.

Item 5.11: Sheet A302 - Sections 2/A302 and 3/A302

Note: Provide new vinyl faced 8" thick fiberglass batt insulation.

Item 5.12: Sheet A502 - Interior Elevations

Replace: This sheet the enclosed revised sheet dated 6/17/26.

Item 5.13: Sheet A503 - Elevation 6/A503

Replace: This sheet the enclosed revised sheet dated 6/17/26.

Change: 3/A702 to 1/A702

Item 5.14: Sheet A503 - Elevation 7/A503

Change: 3/A702 to 1/A702

Item 5.15: Sheet A602 - Finish Schedule

Add: Room 326 Custodian:
Ceramic tile at floor
Ceramic tile at base
Ceramic tile at wainscot @ 56" H.

Item 5.16: Sheet A701 - Detail 4/A701

Replace: This sheet the enclosed revised sheet dated 6/17/26.

Change: $\frac{3}{4}$ " plywood with P. Lam

To: $\frac{1}{2}$ " solid surface

Item 5.17: Sheet A701 - Detail 5/A701

Note: $\frac{3}{4}$ " plywood with P. Lam finish arrow should be to door.

Item 5.18: Sheet A701 - Detail 6/A701 and 7/A701

Note: P. Lam face over $\frac{3}{4}$ " plywood to door on cabinet.

Item 5.19: Sheet A701 - Detail 10/A701

Note: P. Lam face over $\frac{3}{4}$ " plywood to door on cabinet

Item 5.20: Sheet A701 - Detail 13/A701

Note: $\frac{3}{4}$ " plywood with P. Lam at work surface.

End of Addendum No. 5

SECTION CM001000

BID PACKAGE SUMMARY

PART 1- GENERAL

1.01 SUMMARY

A. WORK EXECUTED IN THE CONTRACT

1. The Scope of Work included herein will be required of the selected Bidder. This information is complementary with the requirements of the other bid documents. The Scope of Work identified herein will become part of the Agreement between the Contractor and the Owner. The Scope of Work listed below shall include all labor, materials, equipment, supervision, insurance, payment and performance bonds, applicable taxes and all other work in accordance with the contract documents.
2. Contractor will be responsible their own Construction Facilities and Temporary Controls except as specifically identified in the plans and specifications.
3. The Contractor shall cooperate fully with Owner forces or separate contractors so work on those contracts may be carried out smoothly, without interfering with or delaying work under this Contract.
4. All work shall be closely coordinated with Hospital Operations and the Construction Manager to prevent impacts to the existing facility operations.
5. All Contractor Project Supervision shall be approved by the Owner and the Construction Manager.
6. Each Prime Contractor will be required to provide one designated representative for continuous cleanup. Should the Contractor exceed ten (10) persons, then the Contractor shall provide an additional designated representative for continuous cleanup at the discretion and direction of the Owner or Construction Manager.

B. OWNER PROVIDED

1. Testing Agency Services
2. Power, Water and Sewer consumption costs will be provided by Owner at not cost to the Project. Bid Package Contractors will be responsible for all temporary facility and controls as required for their work.
3. Project Identification for hospital operational purposes. Safety and construction signage will remain the responsibility of the contractor.
4. The Owner reserves the right to award contracts to multiple contractors for the project. The Contractor and its subcontractors shall coordinate and cooperate fully as required by the Owner.

C. GENERAL TRADES BID PACKAGE

1. The General Trades Bid Package includes all work not identified as provided by the Owner or specified in other Bid Package Contractors work outlined herein.
2. The Contractor will be responsible for providing temporary measures to control debris, dust, and trash from leaving the construction limits. The General Trades Contractor shall provide all caulking or sealants in their scope of work.
3. The Contractor shall provide temporary fencing around the project to protect, isolate, and secure the project from vehicle and pedestrian traffic. Temporary

fencing shall be removed at the completion of the project or as approved by the Owner and Construction Manager.

4. Final Cleaning as described in specification section 017420 shall be the responsibility of the General Trades Contractor.
5. The Contractor shall review documents for alternates that pertain to the scope of work in this bid package and include as required.

D. MECHANICAL BID PACKAGE

The Mechanical and Plumbing Bid Package includes all mechanical, plumbing, and associated work for building and site as outlined on the plans and the specifications to provide a complete system.

Site utility work, excluding electrical, will be performed by the mechanical contractor. Housekeeping pads for mechanical and plumbing systems are by this Contractor.

Contractor shall review documents for Alternates that pertain to the scope of work in this bid package. Mechanical contractor is responsible for fire sealant or other means at all mechanical and plumbing penetrations in fire/smoke rated partitions. General Trades Contractor shall provide a rated assembly for penetration, or bring the wall assembly to within 1" of the penetration.

E. ELECTRICAL BID PACKAGE

The Electrical Bid Package includes all electrical, communication, fire alarm, and associated work for site electrical, service connections, building electrical, and communication/data system as outlined on the plans and the specifications to provide a complete system. Electrical housekeeping pads are to be installed complete by this Contractor. Contractor shall review documents for Alternates that pertain to the scope of work in this bid package. Electrical contractor is responsible for fire sealant or other means at all electrical penetrations in fire/smoke rated partitions. General Trades Contractor shall provide a rated assembly for penetration, or bring the wall assembly to within 1" of the electrical penetration.

F. FIRE SPRINKLER BID PACKAGE

The Fire Sprinkler Bid Package includes associated work for site fire sprinkler service as outlined on the plans and the specifications to provide a complete system. Contractor shall review documents for Alternates that pertain to the scope of work in this bid package. Contractor is responsible for fire sealant or other means at all electrical penetrations in fire/smoke rated partitions. General Trades Contractor shall provide a rated assembly for penetration or bring the wall assembly to within 1" of the electrical penetration.

END OF SECTION

SECTION 010200 ALLOWANCES

PART 1 -GENERAL

1.1 DESCRIPTION

- A. Related Work Specified Elsewhere:
 - 1. Sections of specifications as listed under Schedule of Allowances.
- B. Allowances for Products:
 - 1. Purchase products under each allowance as directed by Architect.
 - 2. Amount of each allowance includes:
 - a. Net cost of product.
 - b. Delivery and unloading at site.
 - c. Applicable taxes.
 - 3. In addition to amounts of allowances, include in bid, for inclusion in the contract sum, Contractor's cost for:
 - Handling at site, including uncrating and storage.
 - Protection from elements, from damage.
 - Labor, installation, and finishing.
 - Other expenses required to complete installation.
 - Overhead and profit.
- C. Selection of Products:
 - 1. Architect's duties: Consult with contractor in consideration of products and suppliers; make selection, designate products to be used; and notify Contractor in writing.
 - 2. Contractor's duties: Assist Architect in determining qualified suppliers; obtain proposals from suppliers when requested by Architect; and make appropriate recommendations for consideration of Architect. Upon notification of selection, enter into purchase agreement with designated supplier.
- D. Delivery:
 - 1. The Contractor is responsible for arranging all delivery and unloading and should promptly inspect products for damage or defects and submit claims for transportation damage.
- E. Installation:
 - 1. Comply with requirements of referenced specification section.
 - 2. Adjustment of Costs:
 - a. Should actual purchase cost be more or less than specified amount of allowance, contract sum will be adjusted by change order equal to amount of difference.

1.2 SCHEDULE OF ALLOWANCES

- A. Include in the base bid for inclusion in the contract sum, the amount of \$60,000.00 for the purchase of Finish Hardware.

- B. *Include in the base bid for inclusion in contract sum, the amount of \$280,000.00 for purchase of IT equipment.*
- C. *Include in the base bid for inclusion in the General Trades Proposal the amount of \$50,000 for closure of the east wall if Alternate No. 1 is not accepted.*

END OF SECTION

SECTION 012200 UNIT PRICES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract including General and Supplementary Conditions and other Division 1 Specification Sections apply to this Section.

1.2 SUMMARY

- A. This Section includes administrative and procedural requirements for Unit Prices.
- B. Related Sections include the following:
 - 1. Division 1 Section "Allowances" for procedures for using Unit Prices to adjust quantity allowances.
 - 2. Division <Insert Division number> Section "<Insert Section title>" for procedures for measurement and payment for <Insert unit-price item>.

1.3 DEFINITIONS

- A. Unit Price is a price per unit of measurement for materials or services added to or deducted from the Contract Sum by appropriate modification, if estimated quantities of Work required by the Contract Documents are increased or decreased.

1.4 PROCEDURES

- A. Unit Prices include all necessary material plus cost for delivery, installation, insurance, applicable taxes, overhead, and profit.
- B. Measurement and Payment: Refer to individual Specification Sections for work that requires establishment of Unit Prices. Methods of measurement and payment for Unit Prices are specified in those Sections.
- C. Owner reserves the right to reject Contractor's measurement of Work in-place that involves use of established Unit Prices and to have this work measured, at Owner's expense, by an independent surveyor acceptable to Contractor.
- D. List of Unit Prices: A list of Unit Prices is included in Part 3. Specification Sections referenced in the schedule contain requirements for materials described under each Unit Price.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 LIST OF UNIT PRICES

- A. Face bricks, Specification Section 042000 per 1000 bricks installed.
- B. Flooring, LVT, Specification Section 096500 per 100 sf installed.
- C. Ceiling, ACT, Specification Section 095100 per 100 sf installed.
- D. Stucco, exterior, Specification Section 092400 per 100 sf installed.
- E. *Electrical outlet, interior conduit, and wire to panel per each, Specification Section 260110.*
- F. *Data outlet, interior conduit, and CAT6 cable to IT rack per each, Specification Section 260110.*

END OF SECTION

SECTION 012300 - ALTERNATES

PART 1 - GENERAL

1.1 DESCRIPTION

- A. Scope: This section describes the changes to be made under each alternate.
- B. General: The referenced specifications contain the pertinent requirements for materials and methods to achieve the work described herein. Coordinate related work and modify surrounding work as necessary to complete the project under each alternate designated in the contract.

1.2 DESCRIPTION OF ALTERNATES

- A. This bid contemplates the completion of the Base Bid items with the alternates listed below. Any alternate which is accepted will alter the Base Bid and will then become a permanent part of the contract.

Alternate No. 1: *Everything south of column line E on the east façade including the south porte cochere is included in Alternate No. 1. The storm system south of column line E along the east façade is included in the base bid.*

The electrical power and lighting for the south port cochere is included in Alternate No. 1 and shall be identical to the north porte cochere. The power shall be run to an existing panel located in the southwest corner of the existing building.

The fire sprinkler system south of column line E shall be included in the base bid. The sprinkler system south of column line E shall be designed for "storage occupancy".

Alternate No. 2: *Provide roofing structure at the north terrace including structural steel framing, metal deck, roofing, fascias, and gutters.*

END OF SECTION

SECTION 064100
ARCHITECTURAL WOOD MILLWORK

PART 1 GENERAL

1.01 SUMMARY

- A. Specially fabricated cabinet units and continuous desk in classrooms.
- B. Countertops.
- C. Cabinet hardware.
- D. Factory finishing.
- E. Preparation for installing utilities.

1.02 RELATED REQUIREMENTS

- A. Drawings and general provisions of contract, including Division 00 and Division 01 specification sections, apply to this section.
- B. Section 061000 - Rough Carpentry: Support framing, grounds, and concealed blocking.
- C. Section 079005: Joint Sealers

1.03 REFERENCE STANDARDS

- A. ANSI A208.1 - American National Standard for Particleboard.
- B. ANSI A208.2 - American National Standard for Medium Density Fiberboard for Interior Use.
- C. AWI/AWMAC/WI (AWS) - Architectural Woodwork Standards.
- D. AWI/AWMAC (QSI) - Architectural Woodwork Quality Standards Illustrated; Architectural Woodwork Institute and Architectural Woodwork Manufacturers Association of Canada.
- E. BHMA A156.9 - American National Standard for Cabinet Hardware; Builders Hardware Manufacturers Association (ANSI/BHMA A156.9).
- F. GSA CID A-A-1936 - Adhesive, Contact, Neoprene Rubber; Federal Specifications and Standards.
- G. HPVA HP-1 - American National Standard for Hardwood and Decorative Plywood; Hardwood Plywood & Veneer Association (ANSI/HPVA HP-1).
- H. NEMA LD 3 - High-Pressure Decorative Laminates; National Electrical Manufacturers Association.
- I. NHLA G-101 - Rules for the Measurement & Inspection of Hardwood & Cypress; National Hardwood Lumber Association.
- J. PS 1 - Structural Plywood.
- K. PS 20 - American Softwood Lumber Standard; National Institute of Standards and Technology (Department of Commerce).
- L. WI (MAN) - Manual of Millwork; Woodwork Institute.

1.04 SUBMITTALS

- A. See Section 013300 - Administrative Requirements, for submittal procedures.
- B. Shop Drawings: Indicate materials, component profiles and elevations, assembly methods, joint details, fastening methods, accessory listings, hardware location and schedule of finishes.
- C. Product Data: Provide data for hardware accessories.
- D. Samples: Submit samples of each wood species to receive transparent finish.

1.05 QUALITY ASSURANCE

- A. Perform work in accordance with AWI/AWMAC Architectural Woodwork Quality Standards Illustrated, Custom quality for transparent or opaque finish, premium quality for high pressure laminate finish.

- B. Manufacturer Qualifications: Company specializing in manufacturing the products specified in this section with minimum three years of documented experience.

1.06 DELIVERY, STORAGE, AND HANDLING

- A. Protect units from moisture damage.

1.07 FIELD CONDITIONS

- A. During and after installation of custom cabinets, maintain temperature and humidity conditions in building spaces at same levels planned for occupancy.
- B. The cabinet manufacturer is responsible for details and dimensions not controlled by job conditions and shall show on his shop drawings all required field measurements beyond his control.

PART 2 PRODUCTS

2.01 CABINETS

- A. Quality Grade: Unless otherwise indicated provide products of quality specified by AWI/AWMAC/WI Architectural Woodwork Standards for Premium Grade.

2.02 LUMBER MATERIALS

- A. Softwood Lumber: Graded in accordance with AWI/AWMAC Architectural Woodwork Quality Standards Illustrated, Grade II/Custom; species fir
- B. Hardwood Trim:
 - 1. Quality: Select
 - 2. Species: Maple

2.03 PANEL MATERIALS

- A. Veneer Faced Plywood Finish: HPVA HP-1; graded in accordance with AWI/AWMAC Architectural Woodwork Quality Standards Illustrated, core of lumber; type of glue recommended for specific application; thickness as required; face veneer as follows:
 - 1. Exposed Surfaces: Grade A, Maple, plain sliced, slip-matched.
 - 2. Semi-Exposed Surfaces: Grade A, Maple, plain sliced, slip-matched.
 - 3. Concealed Surfaces: Grade B, Maple, plain sliced, pleasing-matched.
- B. Medium Density Fiberboard (MDF): ANSI A208.2; type as specified in AWI/AWMAC Architectural Woodwork Quality Standards Illustrated; composed of wood fibers pressure bonded with moisture resistant adhesive to suit application; sanded faces; thickness as required.
 - 1. Use for components not indicated as another material.
 - 2. Use as backing for plastic laminate unless otherwise indicated.
- C. Plywood for Non-Decorative Purposes: NIST PS 1, Interior rated adhesives, core of wood plies from listed species unless otherwise indicated, thickness as indicated or as required by application.
 - 1. Semi-Exposed Surfaces: APA A-B Grade, plain-sliced birch face veneer.
 - 2. Concealed Surfaces: APA A-B Grade, plain-sliced birch face veneer.
- D. ?????
 - 1. *All millwork tops shall be ½" solid surface with 4" H splash.*
 - 2. *All millwork face material shall be plastic laminate. "P.lam" over ¾" plywood or white melamine.*
 - 3. *Particle board is allowable but not at sink cabinets.*
 - 4. *Flush-overlay design is acceptable with PVC edge banding.*

2.04 SOLID SURFACE MATERIALS

- A. Manufacturers:
 - 1. Wilson Art - www.wilsonart.com
 - 2. Corian - www.corian.com

2.05 COUNTERTOPS

- A. Solid Surface Countertop: 1/2" thick with 1" nosing and 1/2" thick 4" high splash.

2.06 ACCESSORIES

- A. Adhesive: Type recommended by AWI/AWMAC to suit application.
- B. Plastic Edge Banding: Extruded PVC, flat shaped; smooth finish; self locking serrated tongue; of width to match component thickness, color as selected from manufacturer's standards.
- C. Fasteners: Size and type to suit application.
- D. Bolts, Nuts, Washers, Lags, Pins, and Screws: Of size and type to suit application; chrome-plated finish in concealed locations and chrome-plated finish in exposed locations.
- E. Concealed Joint Fasteners: Threaded steel.
- F. Grommets: Standard plastic grommets for cut-outs, in color as selected by Architect from manufacturer's available standard colors.

2.07 LAMINATES

- A. Laminates shall be equal to Formica, Wilson Art, or Nevamar.

2.08 HARDWARE

- A. Hardware: BHMA A156.9, types as indicated for quality grade specified.
- B. Adjustable Shelf Supports: Standard side-mounted system using multiple holes for pin supports and coordinated self rests, satin chrome finish, for nominal 1 inch spacing adjustments.
 - 1. Product: 345 NP manufactured by Knappe and Vogt Manufacturing Co.
- C. Drawer and Door Pulls: "U" shaped wire pull, aluminum with polished finish, 4 inch centers.
 - 1. Product: MC402-4 manufactured by EPCO Hardware Co..
- D. Sliding Door Pulls: Elongated shape for recessed installation, aluminum with polished finish.
 - 1. Product: 813 manufactured by Knappe and Vogt Manufacturing Co.
- E. Cabinet Locks: Keyed cylinder, two keys per lock, master keyed, steel with chrome finish steel with satin finish.
 - 1. Product: 984 NP manufactured by Knappe and Vogt Manufacturing Co.
- F. Catches: Magnetic.
 - 1. Product: 918 manufactured by Knappe and Vogt Manufacturing Co.
- G. Drawer Slides:
 - 1. Type: Standard extension.
 - 2. Static Load Capacity: 100 lbs.
 - 3. Mounting: Bottom mounted.
 - 4. Stops: Integral type.
 - 5. Features: Provide self closing/stay closed type.
 - 6. Manufacturers:
 - a. Accuride International, Inc: www accuride.com.
 - b. Knappe & Vogt Manufacturing Company: www.knappeandvogt.com.
 - c. Product Standard *100# full extension, zinc*.
 - d. Substitutions: See Section 016000 - Product Requirements.
- H. Hinges: European style concealed self-closing type, 110 degree, steel with polished finish.
 - 1. Manufacturers:
 - a. Grass America Inc: www.grassusa.com.
 - b. Hardware Resources: www.hardwareresources.com.
 - c. Julius Blum, Inc; Product compact clip series 75M3580: www.blum.com.
 - d. Substitutions: See Section 016000 - Product Requirements.
- I. Grommets: 3" diameter black nylon.
 - 1. Product: 1093 manufactured by Knappe and Vogt Manufacturing Co.

- J. Coat Hooks: Mockett # HNG-H1.
- K. Brackets: Hafele #287.74.707 21x28 white.
- L. Exposed Fasteners Stainless Steel panhead with square drive.
- M. Desktop Power Receptacles: Mockett: PCS82A/EE.
 1. *The desktop power receptacles are "power only" and have "pigtails" for power cords.*
 2. *The power cords, "pigtails" plug into a duplex outlet located beneath the desktop at on per two desktop receptacles.*

2.09 FABRICATION

- A. Cabinet Style: Flush overlay.
- B. Cabinet Doors and Drawer Fronts: Flush style.
- C. Drawer Construction Technique: As recommended by fabricator.
- D. Assembly: Shop assemble cabinets for delivery to site in units easily handled and to permit passage through building openings.
- E. Edging: Fit shelves, doors, and exposed edges with specified edging. Do not use more than one piece for any single length.
- F. Fitting: When necessary to cut and fit on site, provide materials with ample allowance for cutting. Provide matching trim for scribing and site cutting.
- G. Plastic Laminate: Apply plastic laminate finish in full uninterrupted sheets consistent with manufactured sizes. Fit corners and joints hairline; secure with concealed fasteners.
 1. Apply laminate backing sheet to reverse side of plastic laminate finished surfaces.
 2. Cap exposed plastic laminate finish edges with material of same finish and pattern.
- H. Mechanically fasten back splash to countertops with steel brackets at 16 inches on center.
- I. Provide cutouts for plumbing fixtures and grommets. Verify locations of cutouts from on-site dimensions and approved shop drawings.
- J. Grommets: 3" diameter black nylon.

2.10 CONTINUOUS SURFACE SUPPORTS

- A. Finish: Custom-made 1 3/4" x 1 3/4" tubing
- B. Material: Steel tubing and plates

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify adequacy of backing and support framing.
- B. Verify location and sizes of utility rough-in associated with work of this section.

3.02 INSTALLATION

- A. Set and secure custom cabinets in place, assuring that they are rigid, plumb, and level.
- B. Use fixture attachments in concealed locations for wall mounted components.
- C. Use concealed joint fasteners to align and secure adjoining cabinet units, countertops, and shelving units.
- D. Secure cabinets, counter bases, and shelving unit bases to floor using appropriate angles and anchorages.

3.03 ADJUSTING

- A. Adjust drawer slides and hinges so that drawers and cabinet doors operate smoothly and are properly aligned to open and close completely.

- B. Adjust moving or operating parts to function smoothly and correctly.

3.04 CLEANING

- A. Clean casework, counters, shelves, hardware, fittings, and fixtures.

END OF SECTION

SECTION 323119 - DECORATIVE METAL FENCES AND GATES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes:
 - 1. Decorative aluminum fences.
 - 2. Swing gates and hardware.
- B. Related Sections:
 - 1. Section 033000 "Cast-in-Place Concrete" for post concrete fill.
 - 2. Section 312000 "Earth Moving" for site excavation, fill, and backfill where decorative metal fences and gates are located.

1.3 PERFORMANCE REQUIREMENTS

- A. General: In engineering guards to withstand structural loads indicated, determine allowable design working stresses of railing materials based on the following:
- B. Structural Performance: Fence shall withstand the effects of gravity loads and the following loads and stresses within limits and under conditions indicated:
 - 1. Top Rails of Fence:
 - a. Uniform load of 50 lbf/ ft. applied in any direction.
 - b. Concentrated load of 200 lbf applied in any direction.
 - c. Uniform and concentrated loads need not be assumed to act concurrently.
 - 2. Infill of Fence:
 - a. Concentrated load of 50 lbf applied horizontally on an area of 1 sq. ft.
 - b. Infill load and other loads need not be assumed to act concurrently.
- C. Thermal Movements: Allow for thermal movements from ambient and surface temperature changes acting on exterior metal fabrications by preventing buckling, opening of joints, overstressing of components, failure of connections, and other detrimental effects.
 - 1. Temperature Change: 120 deg F, ambient; 180 deg F, material surfaces.

Control of Corrosion: Prevent galvanic action and other forms of corrosion by insulating metals and other materials from direct contact with incompatible materials.

1.4 QUALITY ASSURANCE

- A. Installer Qualifications: Fabricator of products.
- B. Welding Qualifications: Qualify procedures and personnel according to AWS D1.1/D1.1M, "Structural Welding Code – Aluminum.
- C. Preinstallation Conference: Conduct conference at Project site.

PART 2 - PRODUCTS

2.1 COATING MATERIALS

- A. Kynar 5000 finish.

2.2 MISCELLANEOUS MATERIALS

- A. Welding Rods and Bare Electrodes: Select according to AWS specifications for metal alloy welded.
- B. Concrete: Normal-weight, air-entrained, ready-mix concrete complying with requirements in Section 033000 "Cast-in-Place Concrete" with a minimum 28-day compressive strength of 3000 psi, 3-inch slump, and 1-inch maximum aggregate size.
- C. Nonshrink Grout: Factory-packaged, nonstaining, noncorrosive, nongaseous grout complying with ASTM C 1107 and specifically recommended by manufacturer for exterior applications.

2.3 DECORATIVE ALUMINUM FENCES

- A. Decorative aluminum Fences / Guards: Made from aluminum tubing and shapes.
- B. Posts: Square aluminum tubing.
 - 1. Line Posts: 3 by 3 inches with 0.125 wall thickness.
 - 2. End and Corner Posts: 4 by 4 inches with 0.1675 wall thickness.
 - 3. Swing Gate Posts: 4 by 4 with 1/4-inch wall thickness.
- C. Post Caps: Aluminum.
- D. Rails:
 - 1. Aluminum Tube Rails: Square aluminum tubing 1 1/4" x 1 1/4" with 0.0625 wall thickness.

- E. Pickets: 3/4 inch square by 0.00625 inch aluminum tubes.
 - 1. Terminate tops of pickets at top rail for flush top appearance.
 - 2. Picket Spacing: 4 inches on center.
- F. Fabrication: Assemble fences into sections by welding pickets to rails.
 - 1. Fabricate sections welded to rails for welding to posts in field.
 - 2. Fabricate such that top, bottom and mid rail(s) are parallel to finish grade. Pickets to be vertical.
- G. Finish exposed welds to comply with NOMMA Guideline 1, Finish #2 - completely sanded joint, some undercutting and pinholes okay.
- H. Finish for aluminum Items: Kynar 5000, Dark Bronze.

2.4 SWING GATES

- A. Gate Configuration: Single leaf as indicated.
- B. Gate Frame Height: 6'-0".
- C. Gate Opening Width: 3'-4".
- D. Aluminum Frames and Bracing: Fabricate members from square steel tubing 1 1/4" by 1 1/4" with 0.0625 inch walls.
- E. Frame Corner Construction: Welded.
- F. Hardware: Latches permitting operation from both sides of gate, hinges, and keepers for each gate leaf more than 5 feet wide.
- G. Hinges: 8 ga, 4 x 4 Stainless Steel, extra heavy duty, suitable for exterior use. (US32D)
 - 1. Function: Tight pin, butt hinge, weldable, 3/8 inch pin.
 - 2. Quantity: Minimum 1 1/2 pair per gate leaf.
- H. Mortise Locks: BHMA A156.13, Grade 1, suitable for exterior use.
 - 1. Function: Office function, having removable core to match NCGH standard. Coordinate with hardware section and provide same manufacturer that will be used in remainder of the building.
 - 2. Material: Stainless steel.
 - 3. Levers: Cast, forged, or extruded brass or bronze.
 - 4. Mounting Box: Configuration necessary to enclose locks. Fabricate from 1/4 inch- thick, stainless steel plate.

2.5 GATE SCHEDULE / HARDWARE

- A. Gate 1: Single action cam lift gate hinge, weld-on type with grease fitting. (Daro 651 or equal) Provide gate stop, and mortise lock. Gate always free to open.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine areas and conditions, with Installer present, for compliance with requirements for site clearing, earthwork, pavement work, construction layout, and other conditions affecting performance of the Work.
- B. Do not begin installation before final grading is completed unless otherwise permitted by Architect.
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Stake locations of fence lines, gates, and terminal posts.
 - 1. Construction layout and field engineering are specified in Section 017300 "Execution."

3.3 DECORATIVE FENCE INSTALLATION

- A. Install fences / guards according to approved shop drawings.
- B. Install fences / guards by setting posts as indicated and welding rails to posts.
- C. Post Excavation: Drill or hand-excavate holes for posts in firm, undisturbed soil. Excavate holes to a diameter of not less than 4 times post size and a depth of not less than 24 inches plus 3 inches for each foot or fraction of a foot that fence height exceeds 4 feet.
- D. Post Setting: Set posts in concrete at indicated spacing into firm, undisturbed soil.
 - 1. Verify that posts are set plumb, aligned, and at correct height and spacing, and hold in position during setting with concrete or mechanical devices.
 - 2. Concrete Fill: Place concrete around posts and vibrate or tamp for consolidation. Protect aboveground portion of posts from concrete splatter.
 - a. Concealed Concrete: Top 2 inches below grade as indicated on Drawings to allow covering with surface material. Slope top surface of concrete to drain water away from post.

3. Posts Set in Concrete: Extend post to within 6 inches of specified excavation depth, but not closer than 3 inches to bottom of concrete.
 - a. Clean holes of loose material, insert posts, and fill annular space between post and concrete with nonshrink grout, mixed and placed to comply with grout manufacturer's written instructions. Finish and slope top surface of grout to drain water away from post.
4. Space posts uniformly as indicated.
5. Bottom rail, top rail and mid rail(s) to be set parallel to finished grade. Pickets to always be vertical. No step in fence is permitted at posts.
 - a. Bottom rail to be 3 inches above finished grade.

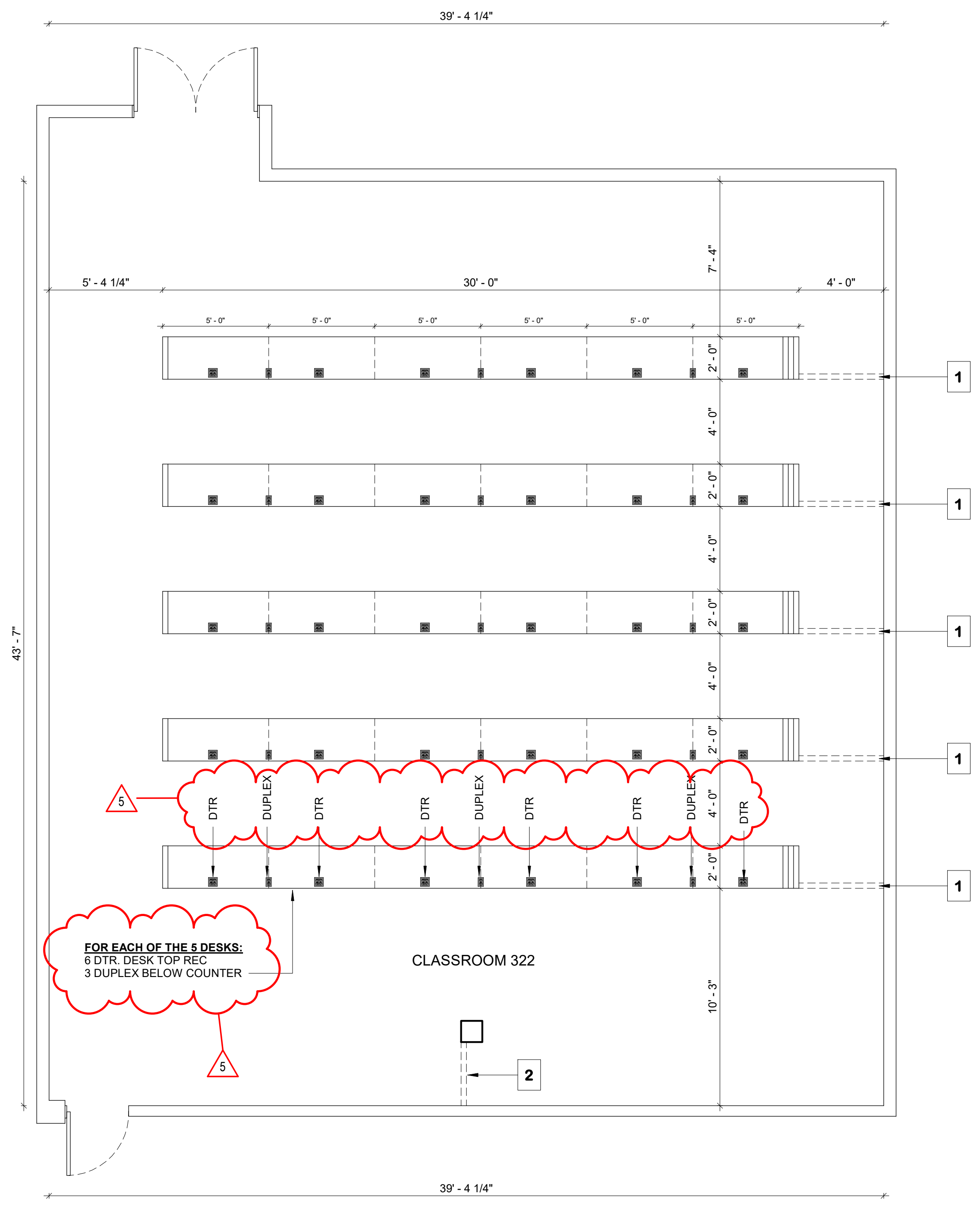
3.4 GATE INSTALLATION

- A. Install gates according to approved shop drawings, level, plumb, and secure for full opening without interference. Attach hardware using tamper-resistant or concealed means. Install ground-set items in concrete for anchorage. Adjust hardware for smooth operation and lubricate where necessary.

3.5 ADJUSTING

- A. Gates: Adjust gates to operate smoothly, easily, and quietly, free of binding, warp, excessive deflection, distortion, nonalignment, misplacement, disruption, or malfunction, throughout entire operational range. Confirm that latches and locks engage accurately and securely without forcing or binding.
- B. Lubricate hardware and other moving parts.

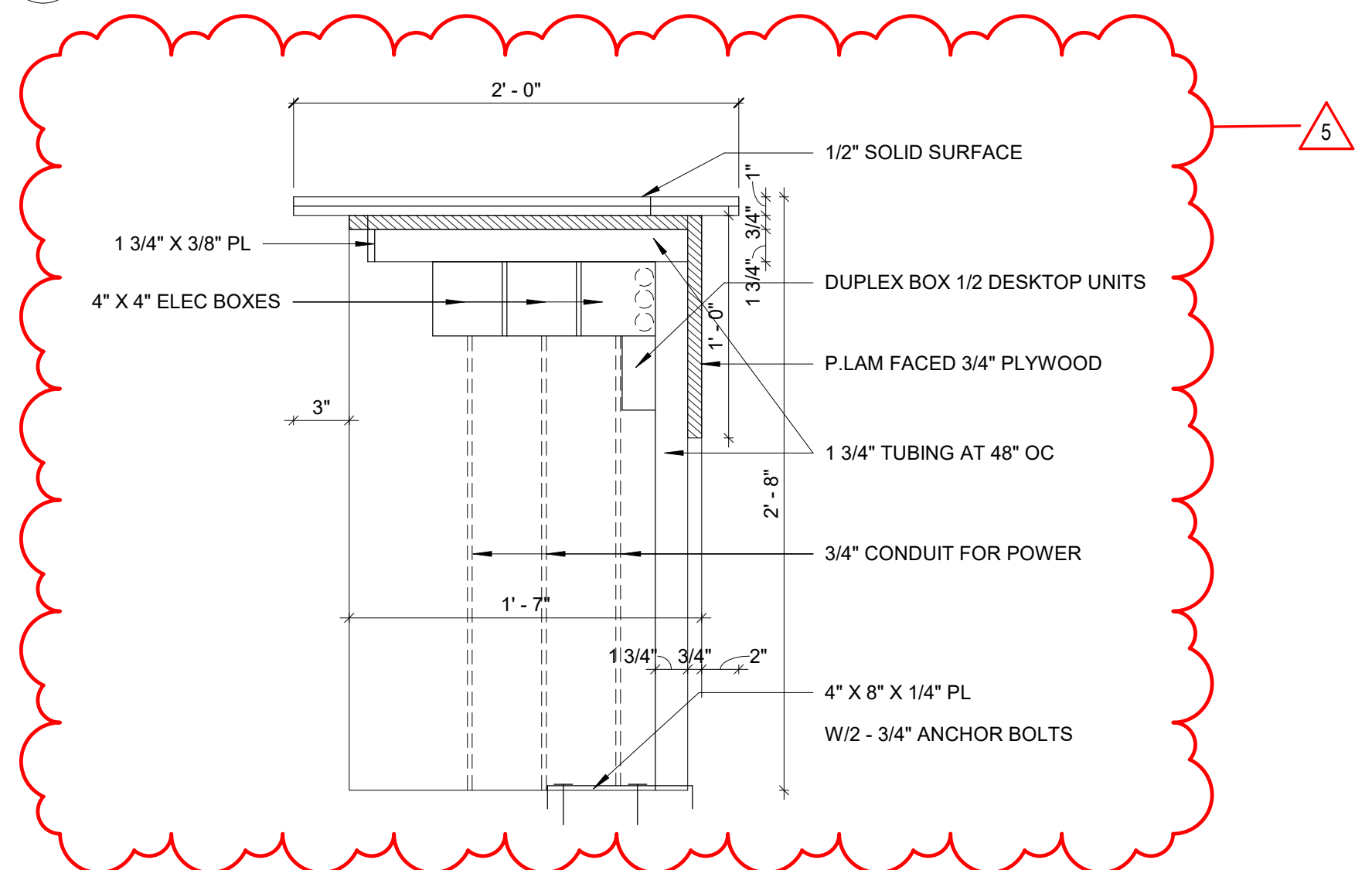
END OF SECTION 323119



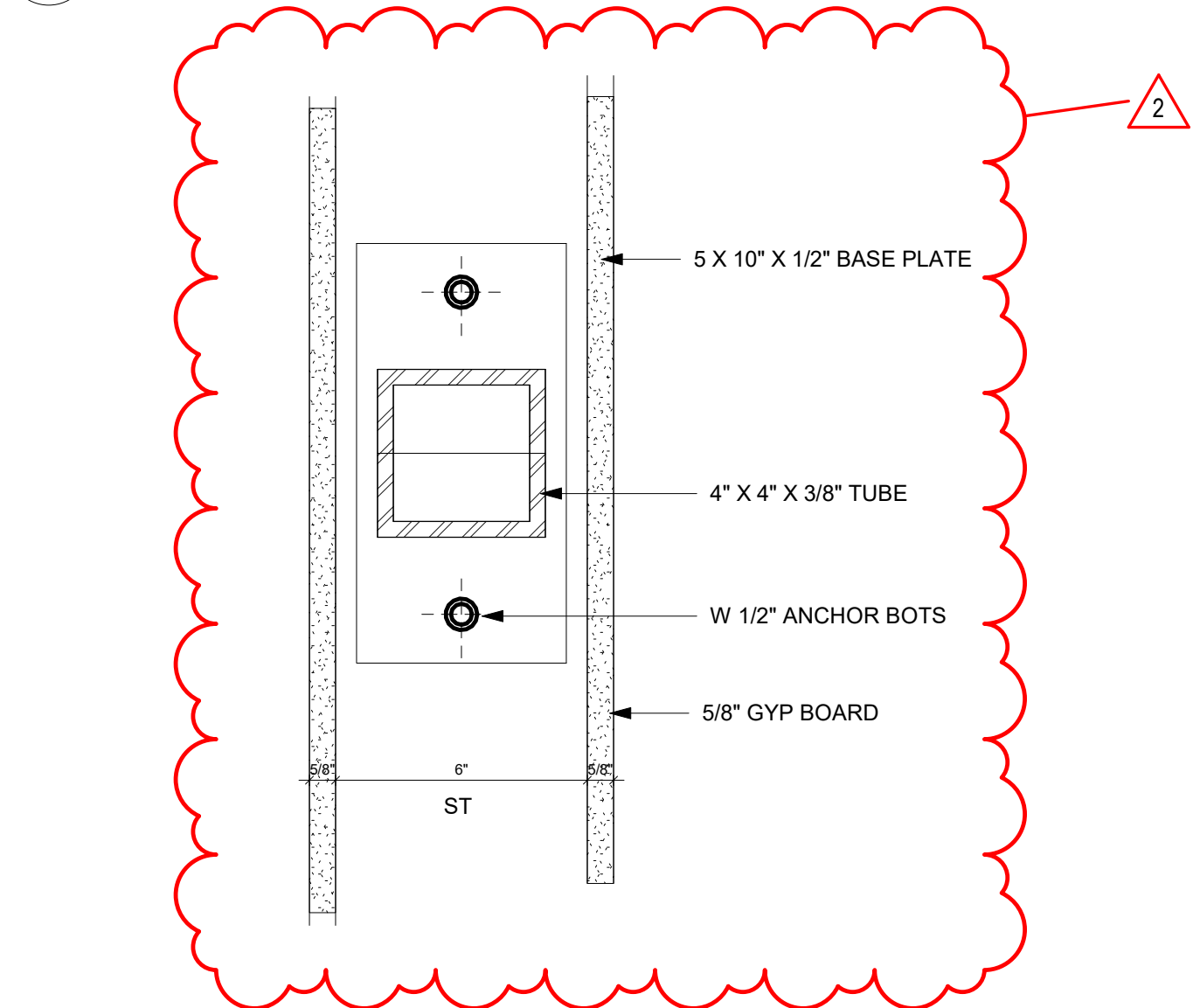
NOTE 1: REMOVE 12" WIDE X 5'-0" SECTION OF EXISTING CONC. SLAB FOR 3 EA CONDUITS

NOTE 2: REMOVE 8" WIDE X 4'-0" SECTION OF EXISTING CONC. SLAB FOR 1 EA POWER CONDUIT AND 1 EA DATA CONDUIT TERMINATE IN FLOOR BOX

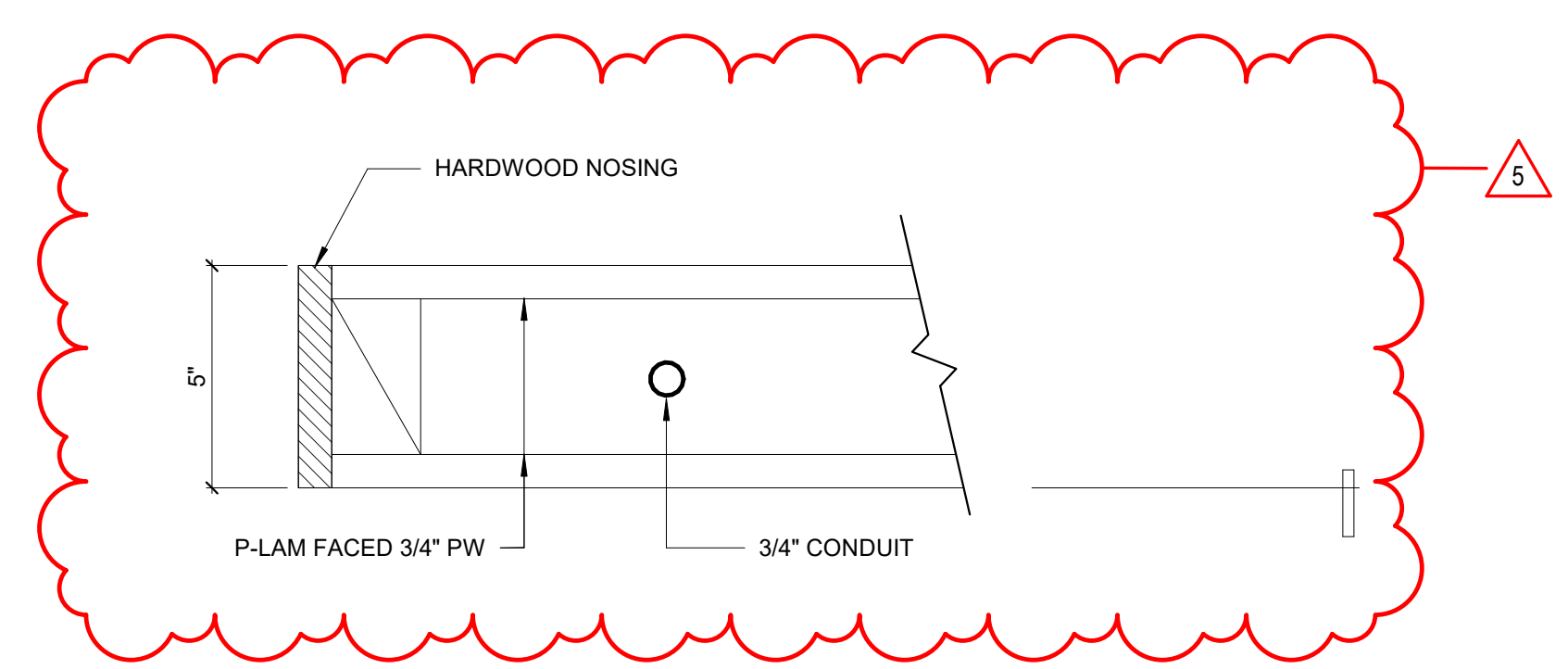
1 CLASSROOM 322
1/4" = 1'-0"



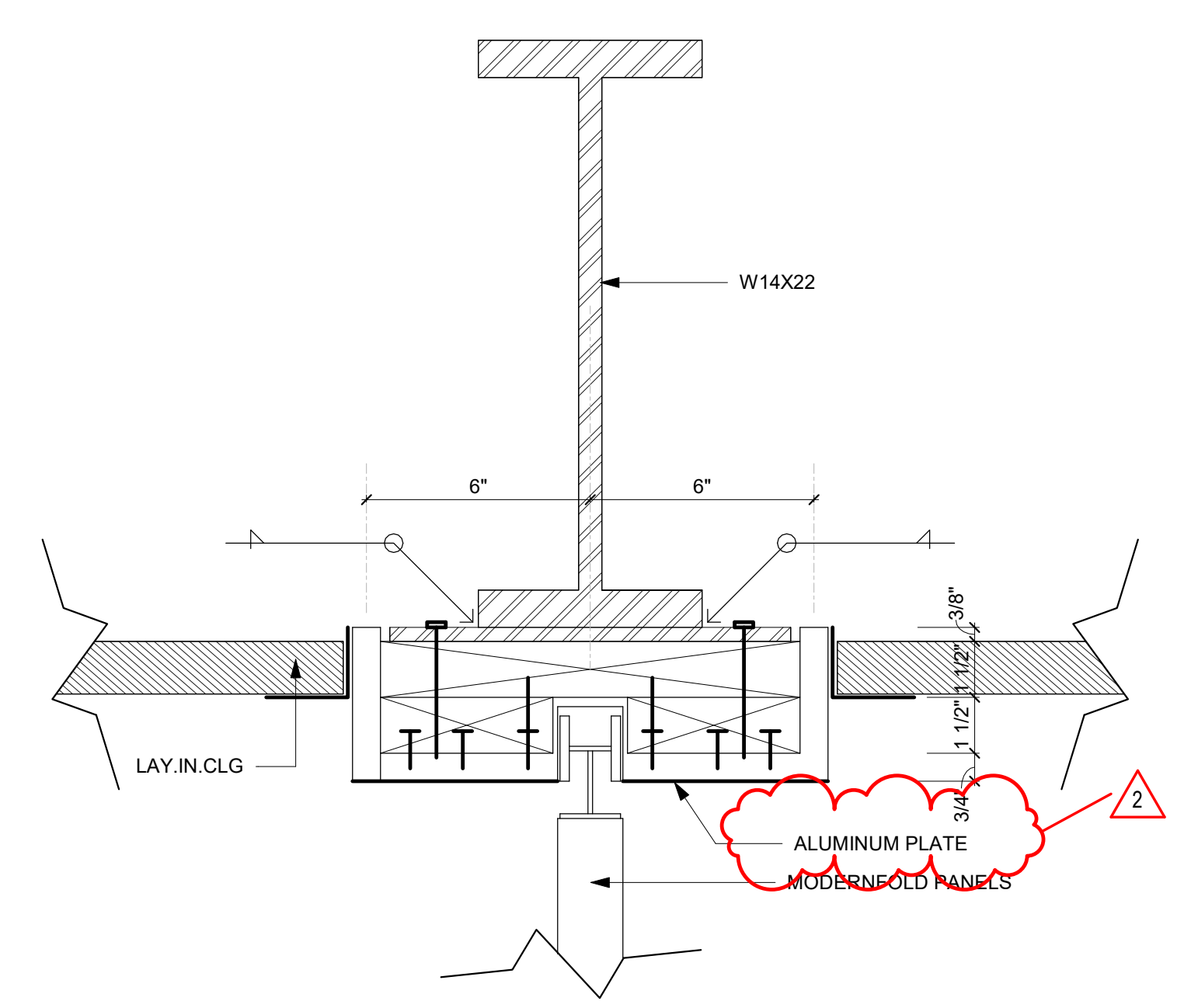
3 SECTION AT DESKS
1 1/2" = 1'-0"



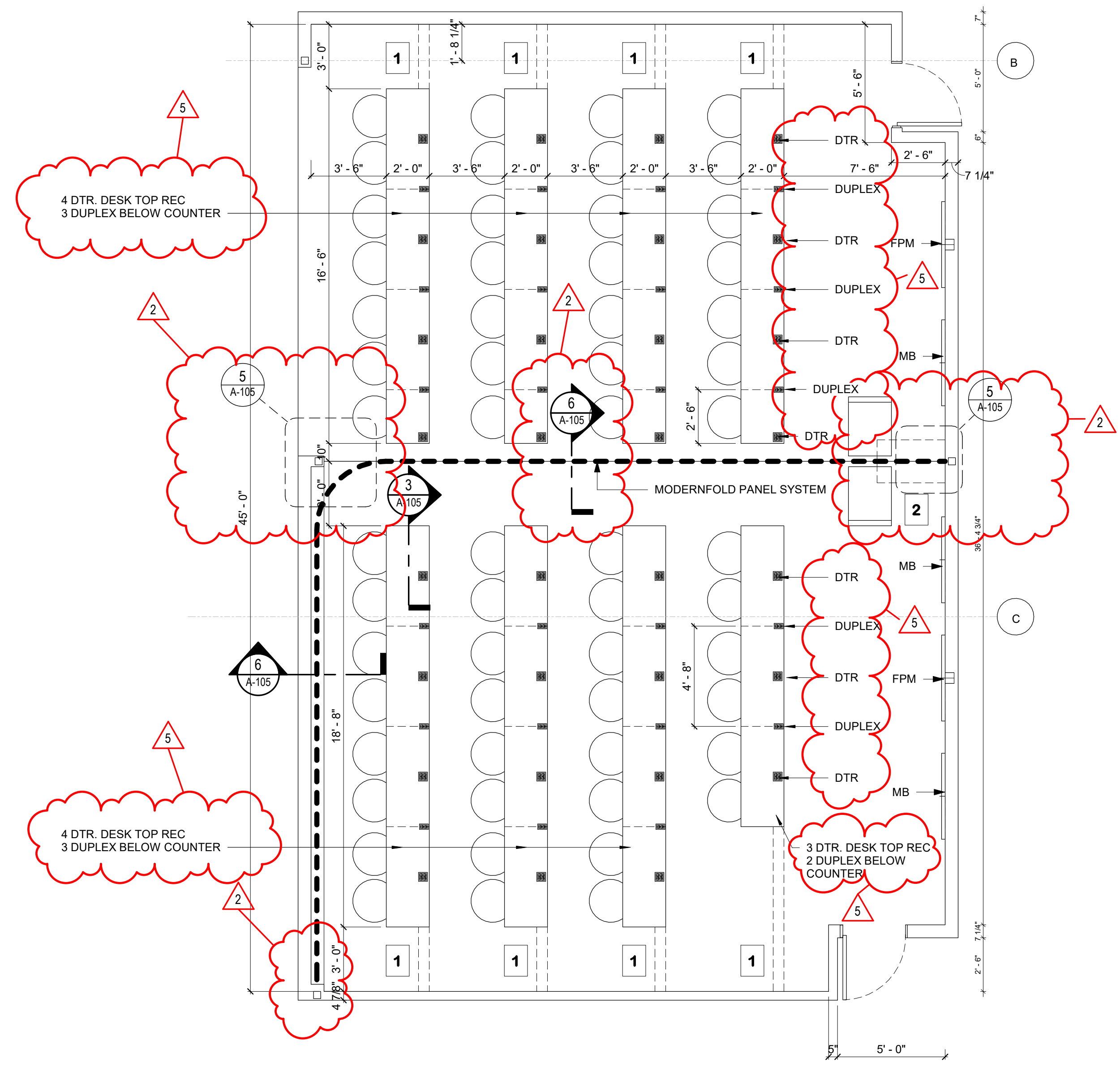
5 FOLDING PARTITION DETAIL
3" = 1'-0"



4 SECTION AT DESKS DETAIL
3" = 1'-0"



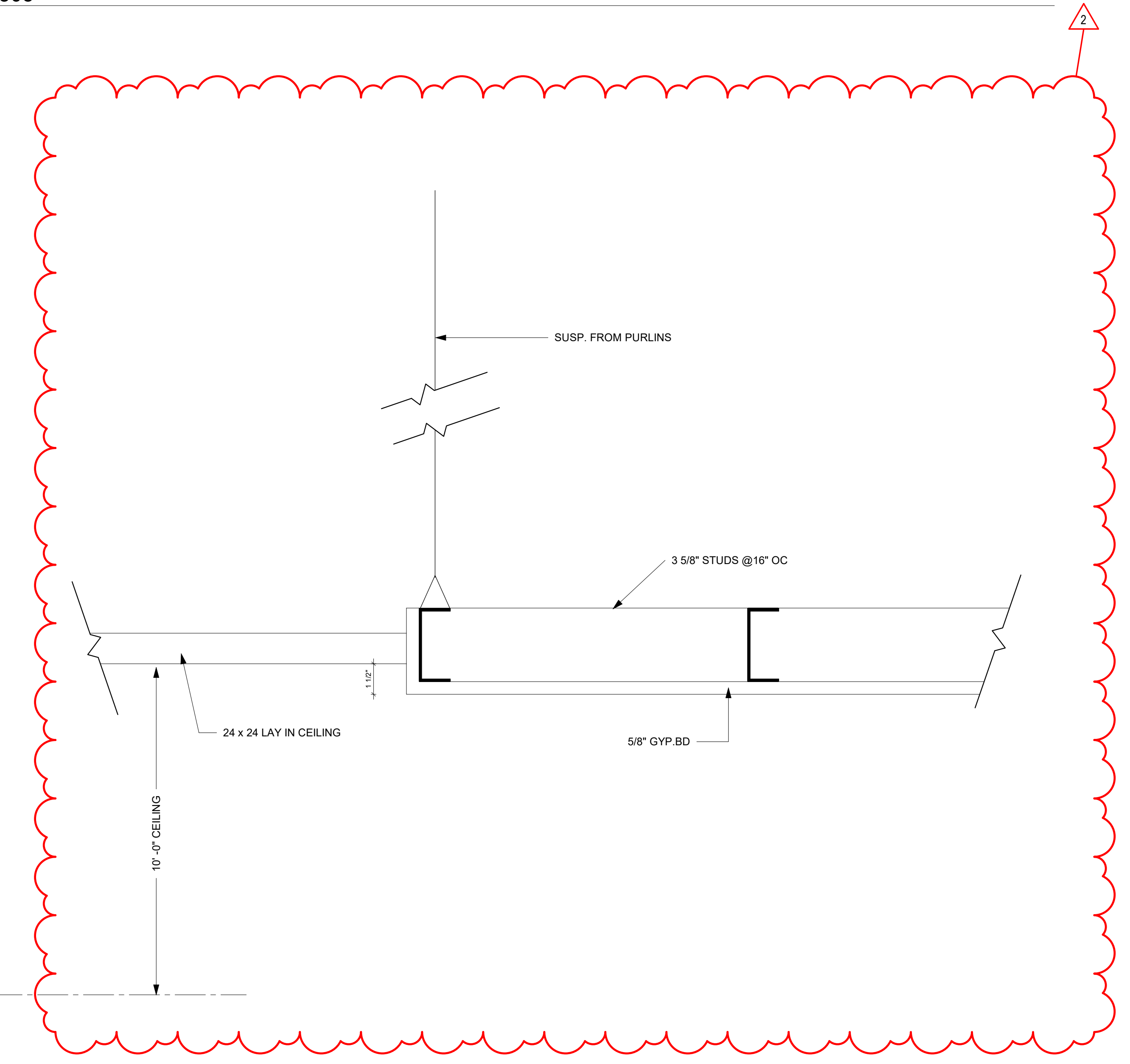
6 HEAD SECTION AT FOLDING PARTITION
3" = 1'-0"



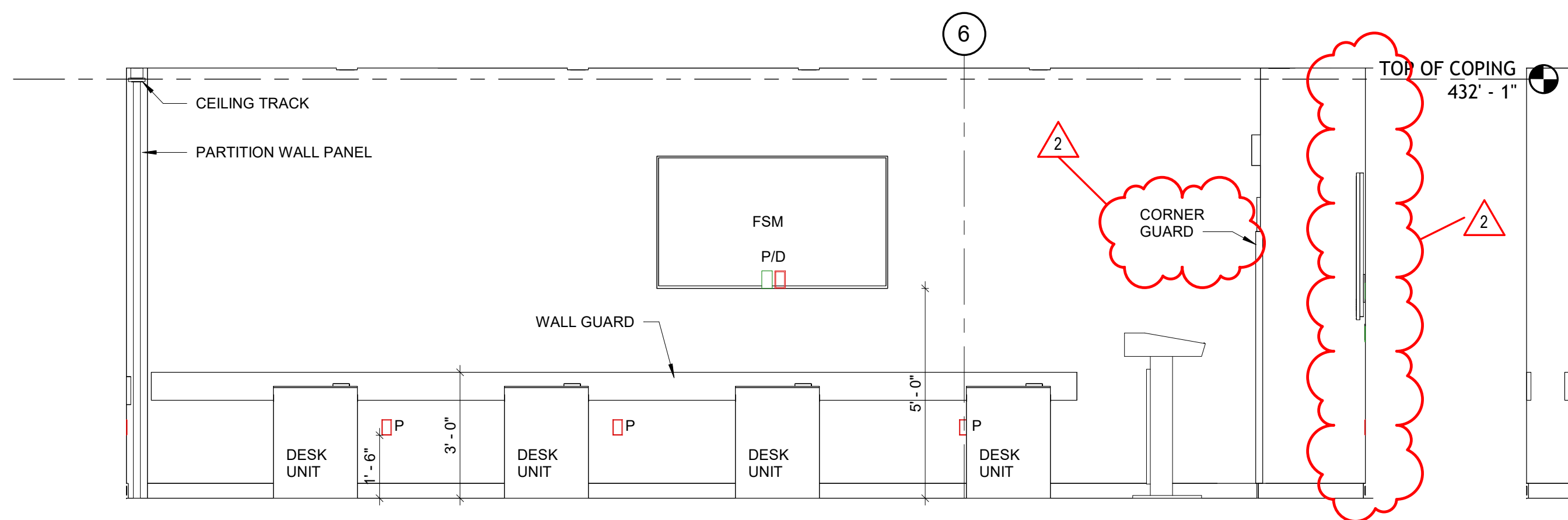
NOTE 1: REMOVE 12" WIDE X 48" SLAB TO INSTALL POWER CONDUITS

NOTE 2: REMOVE 24" WIDE X 36" SLAB TO INSTALL POWER & DATA CONDUIT

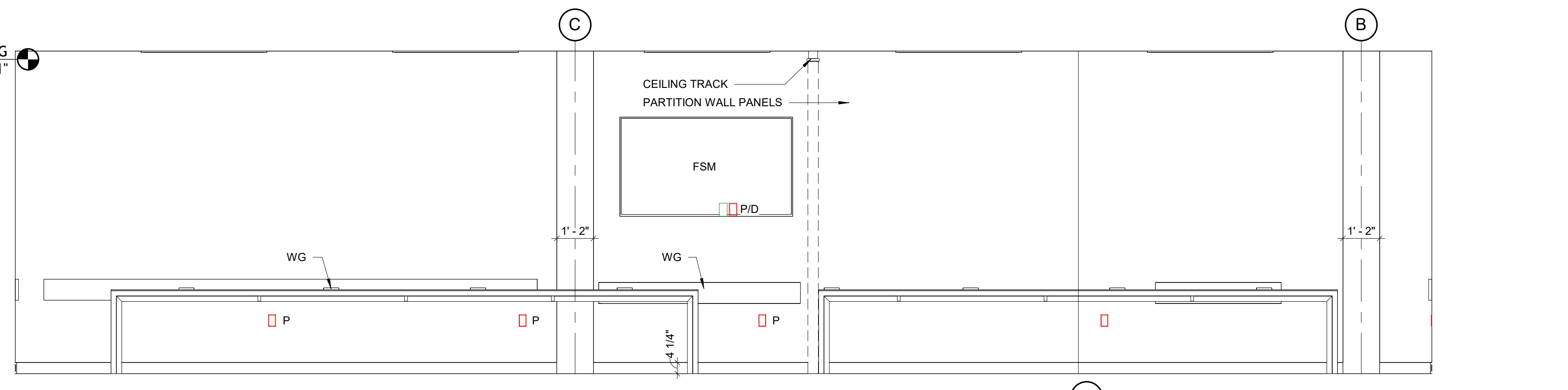
2 CLASSROOM 305
1/4" = 1'-0"



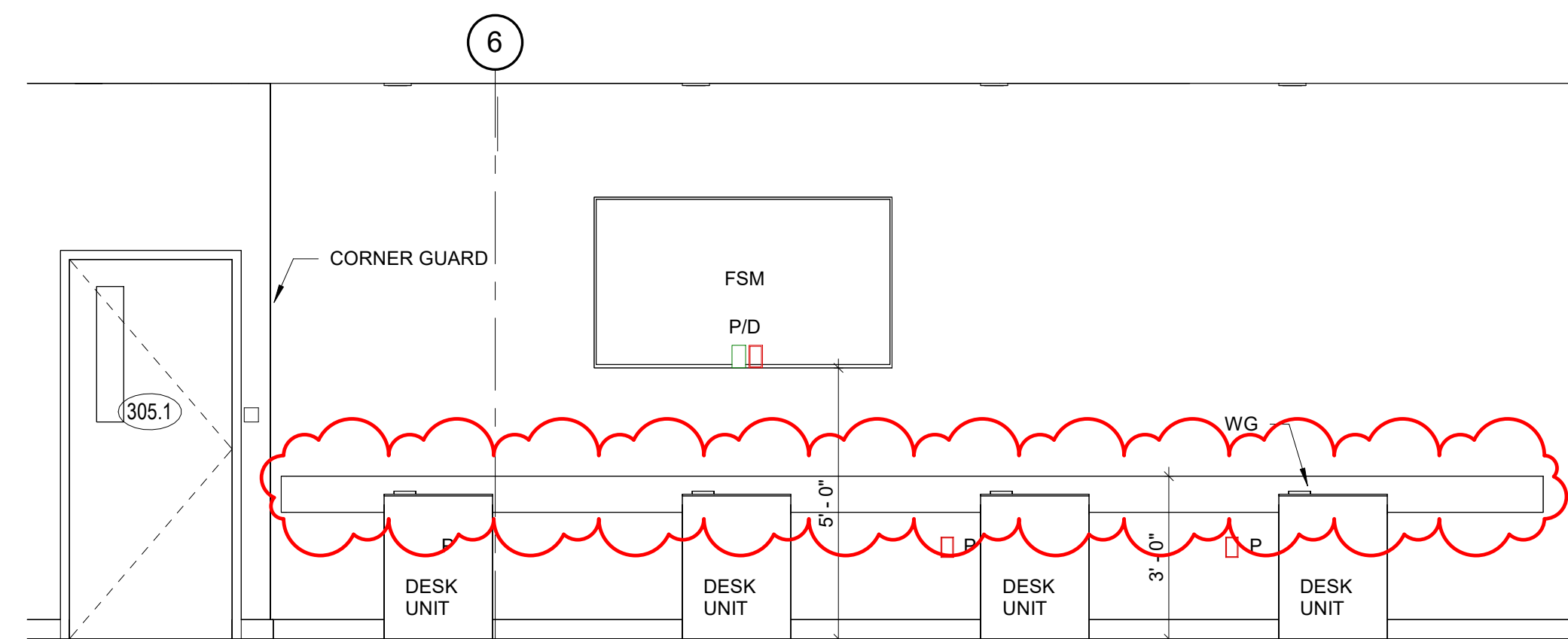
7 CEILING DETAIL
3" = 1'-0"



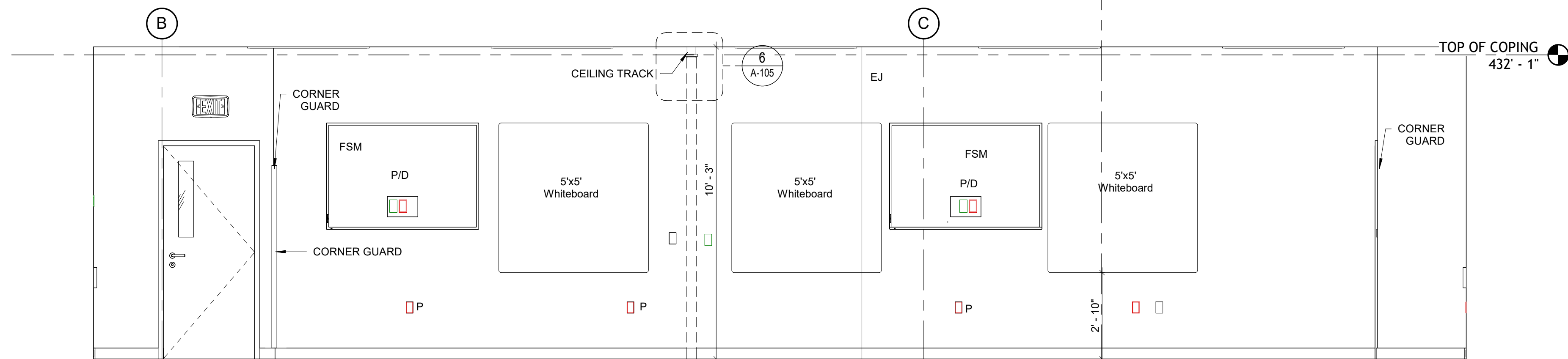
1 CLASSROOM 305 NORTH
3/8" = 1'-0"



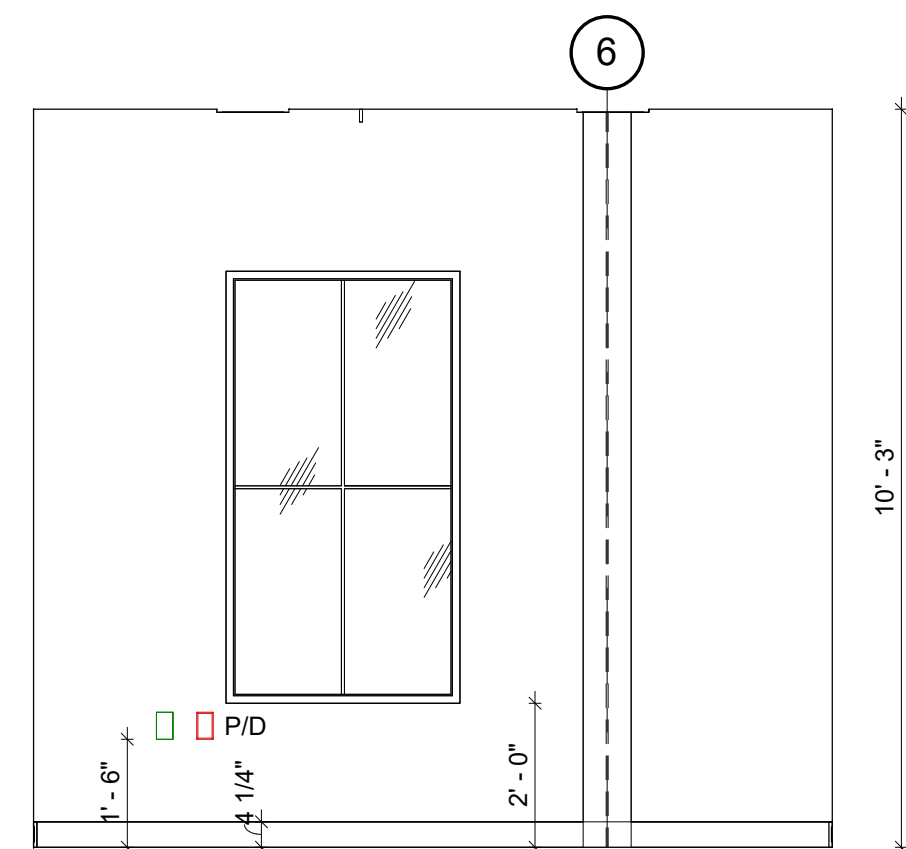
2 CLASSROOM 305 WEST
3/8" = 1'-0"



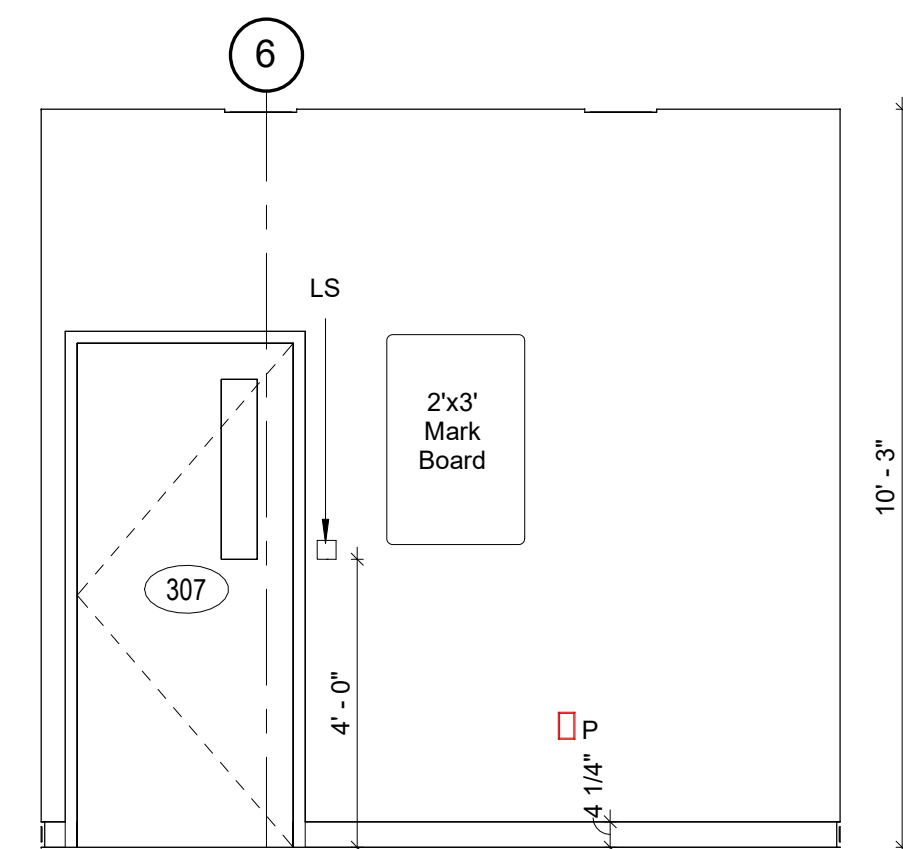
3 CLASSROOM 305 SOUTH
3/8" = 1'-0"



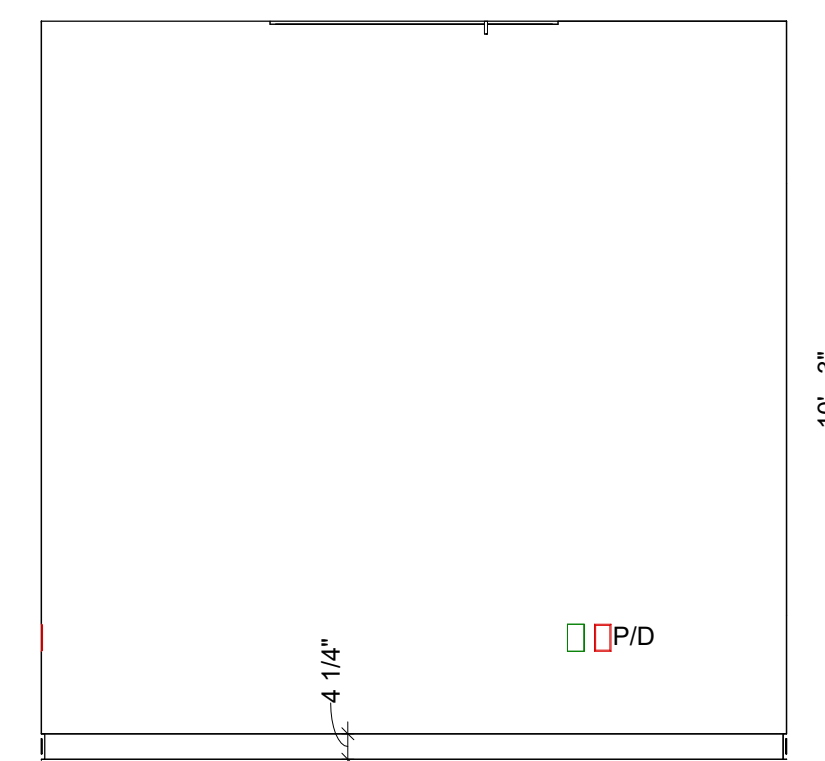
4 CLASSROOM 305 EAST
3/8" = 1'-0"



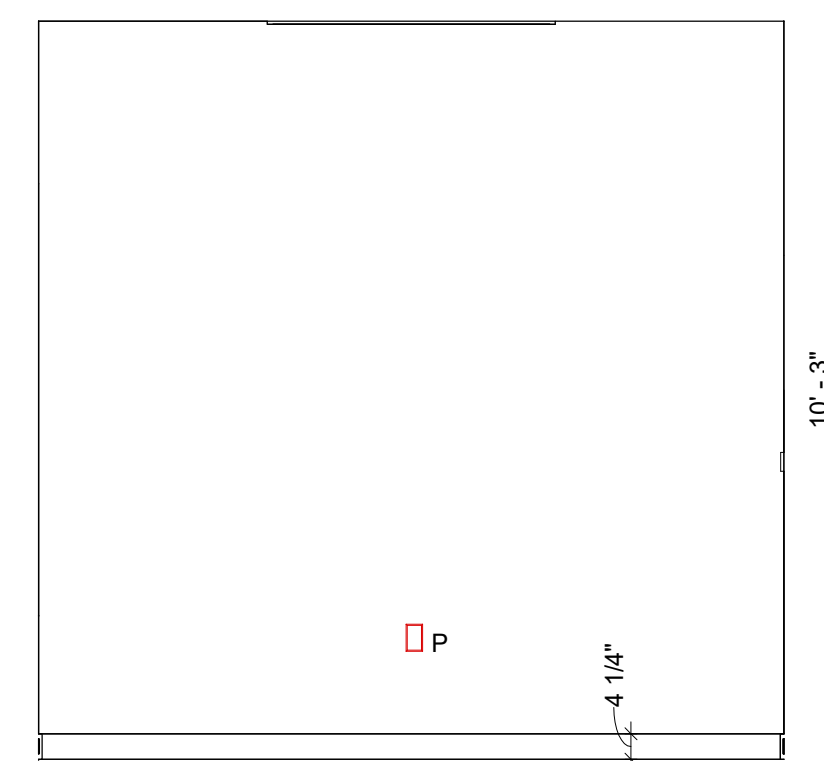
5 OFFICE 307 NORTH (OFFICE 313/315/317 SIMILAR)
3/8" = 1'-0"



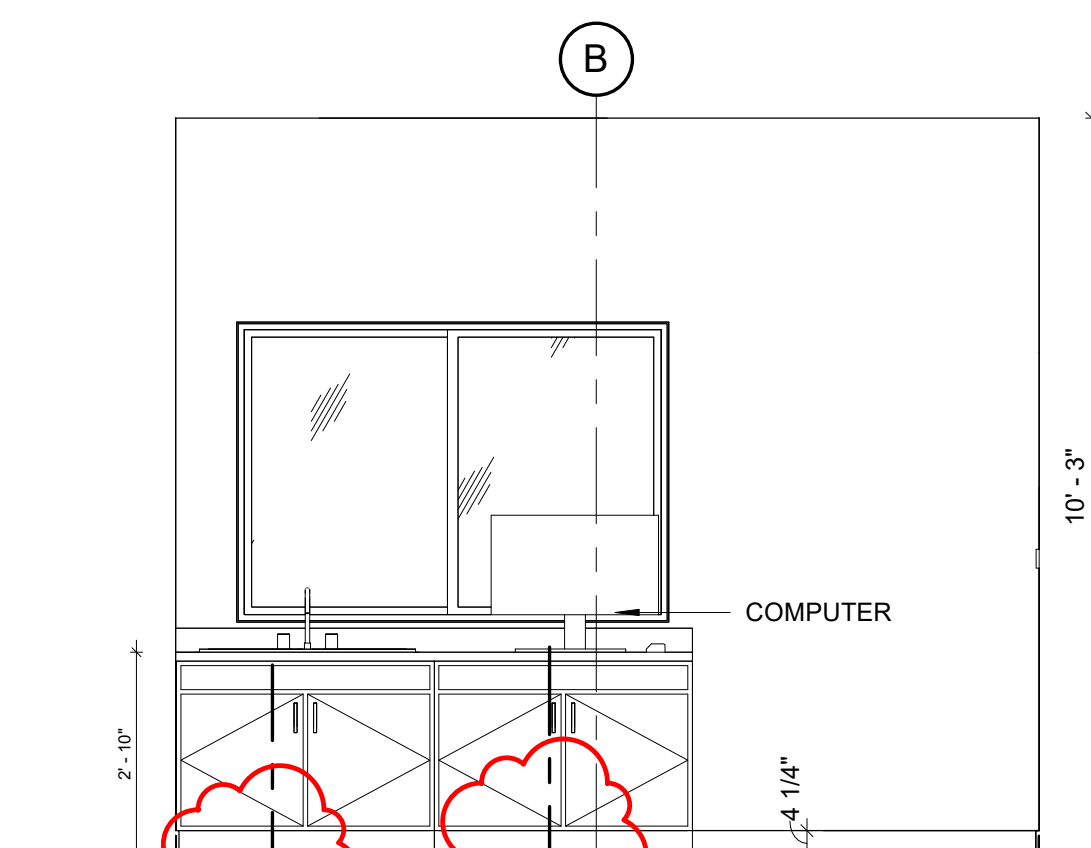
6 OFFICE 307 SOUTH
3/8" = 1'-0"



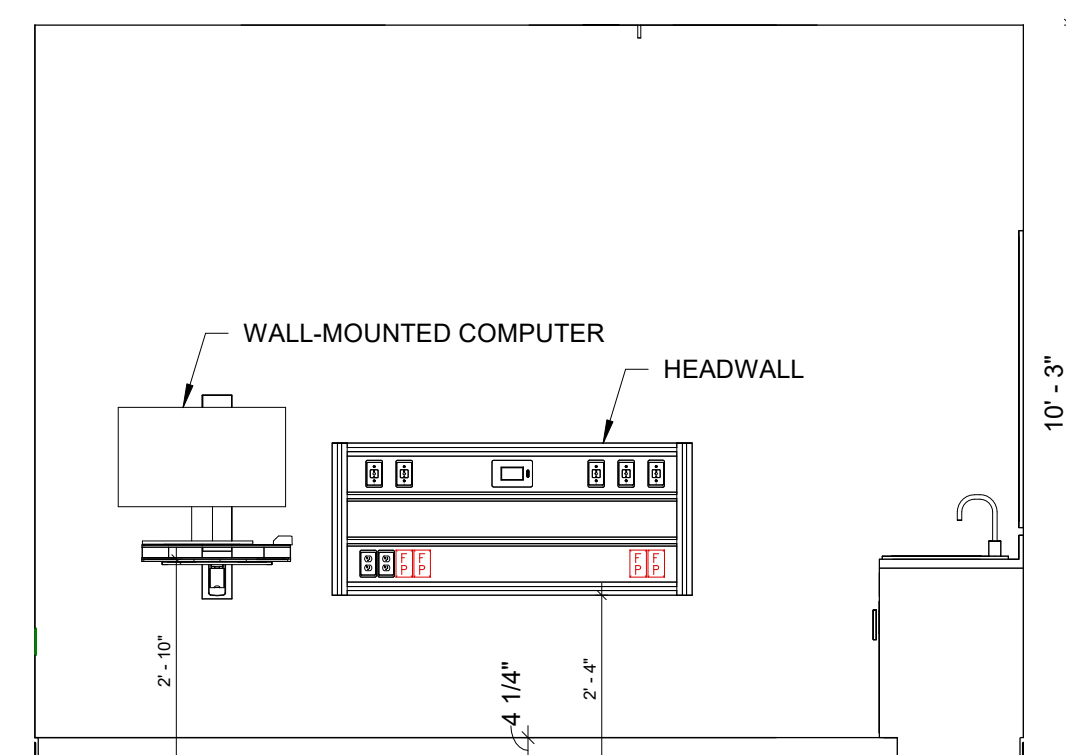
7 OFFICE 307 WEST
3/8" = 1'-0"



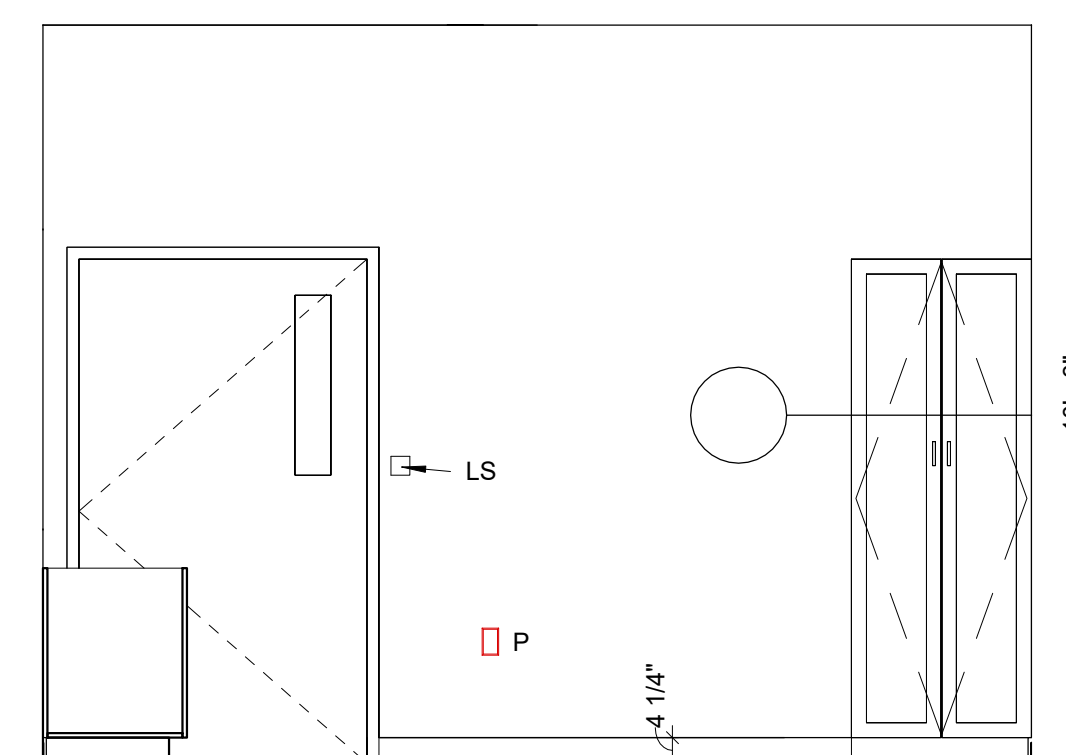
8 OFFICE 307 EAST
3/8" = 1'-0"



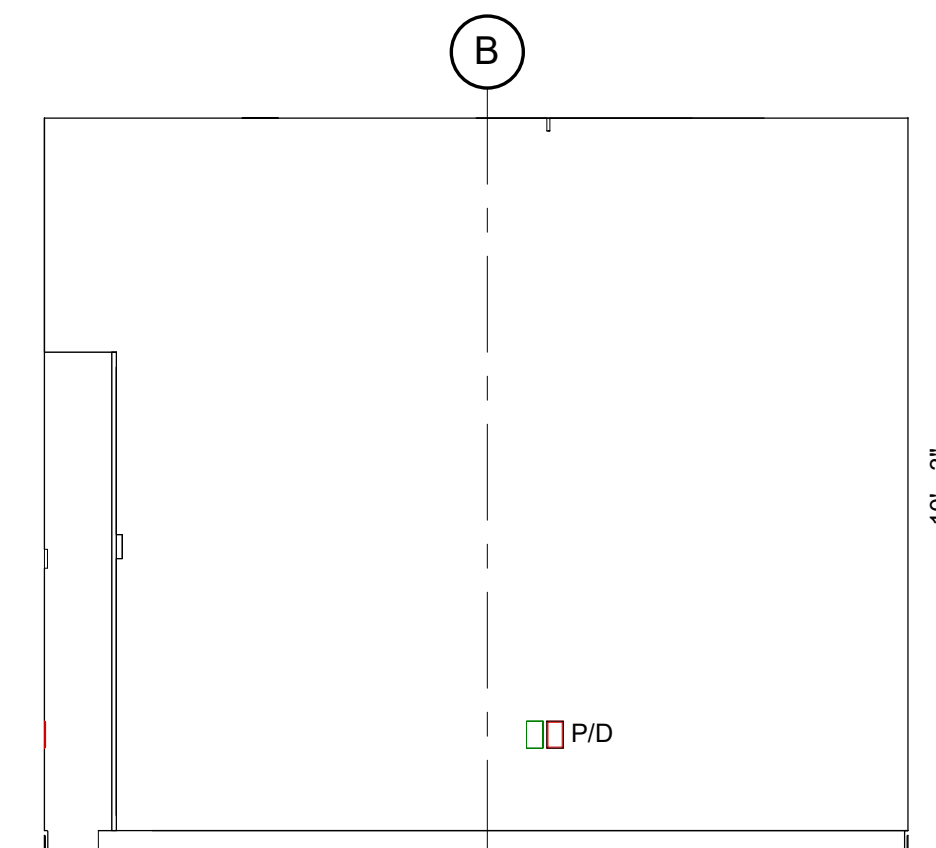
9 PT. RM 319 EAST (PT. RM. 310 SIMILAR)
3/8" = 1'-0"



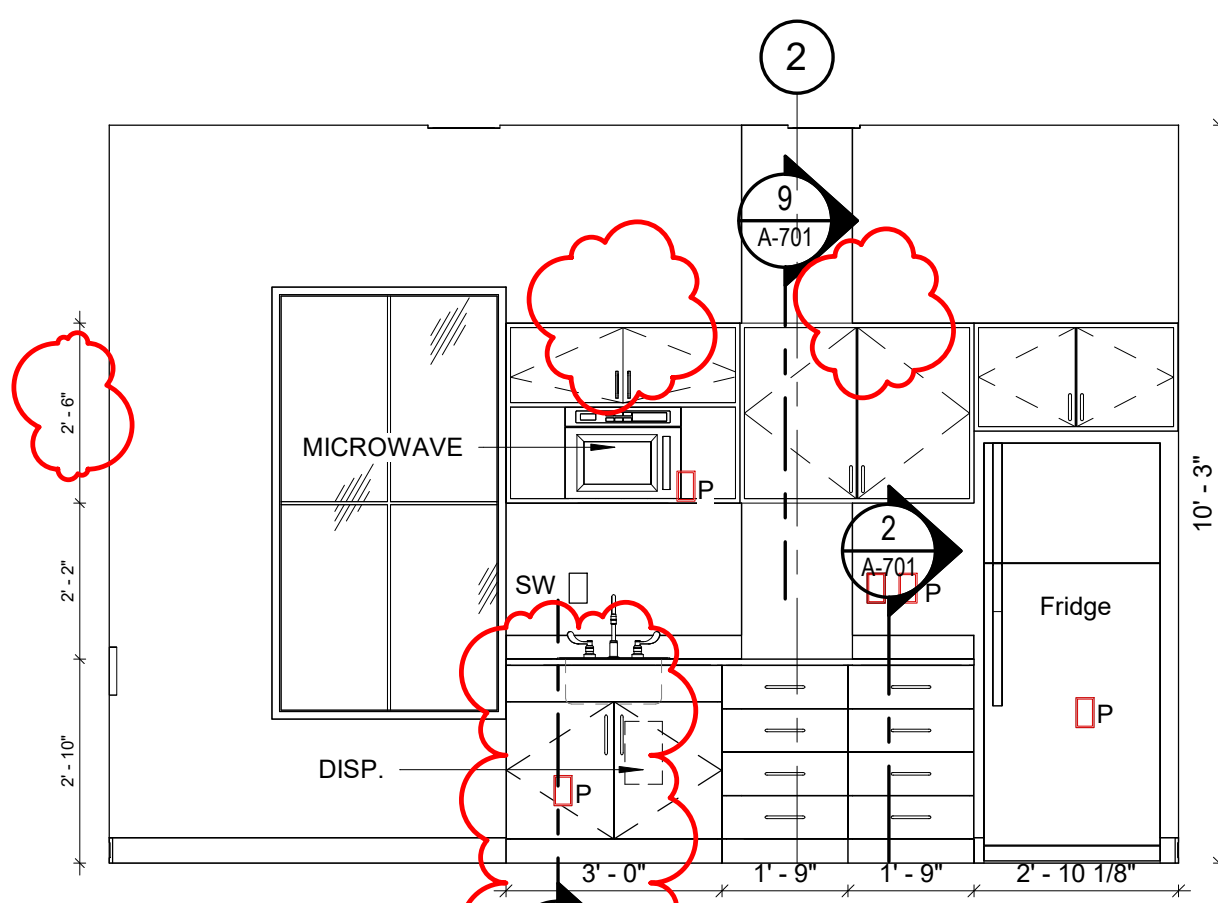
10 PT. RM 319 SOUTH
3/8" = 1'-0"



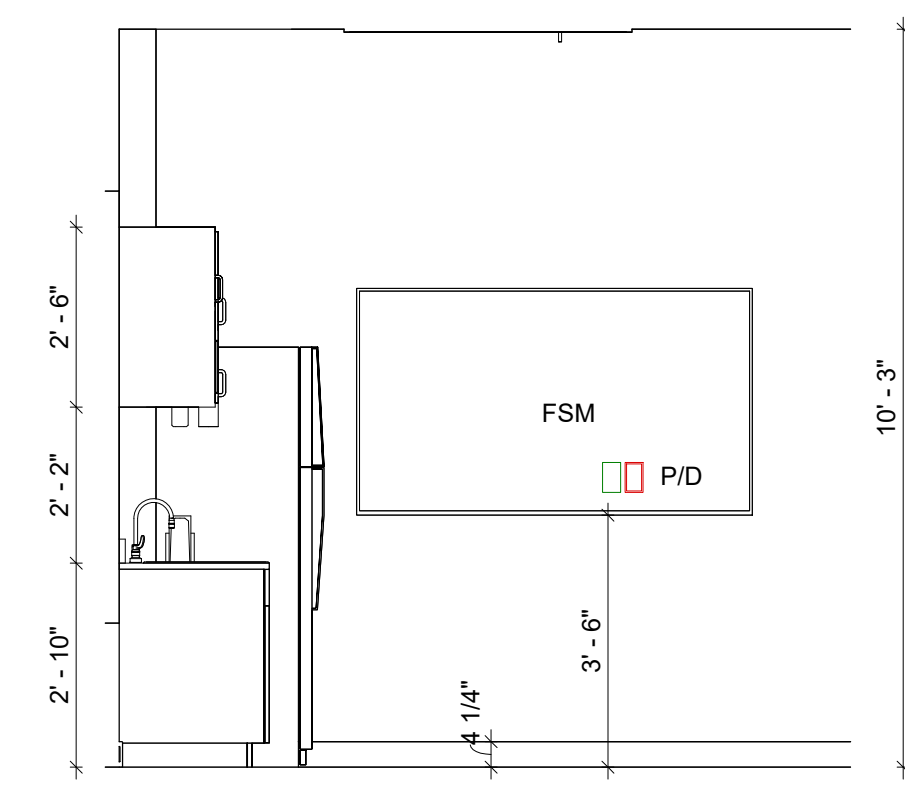
11 IPT. RM. 319 NORTH
3/8" = 1'-0"



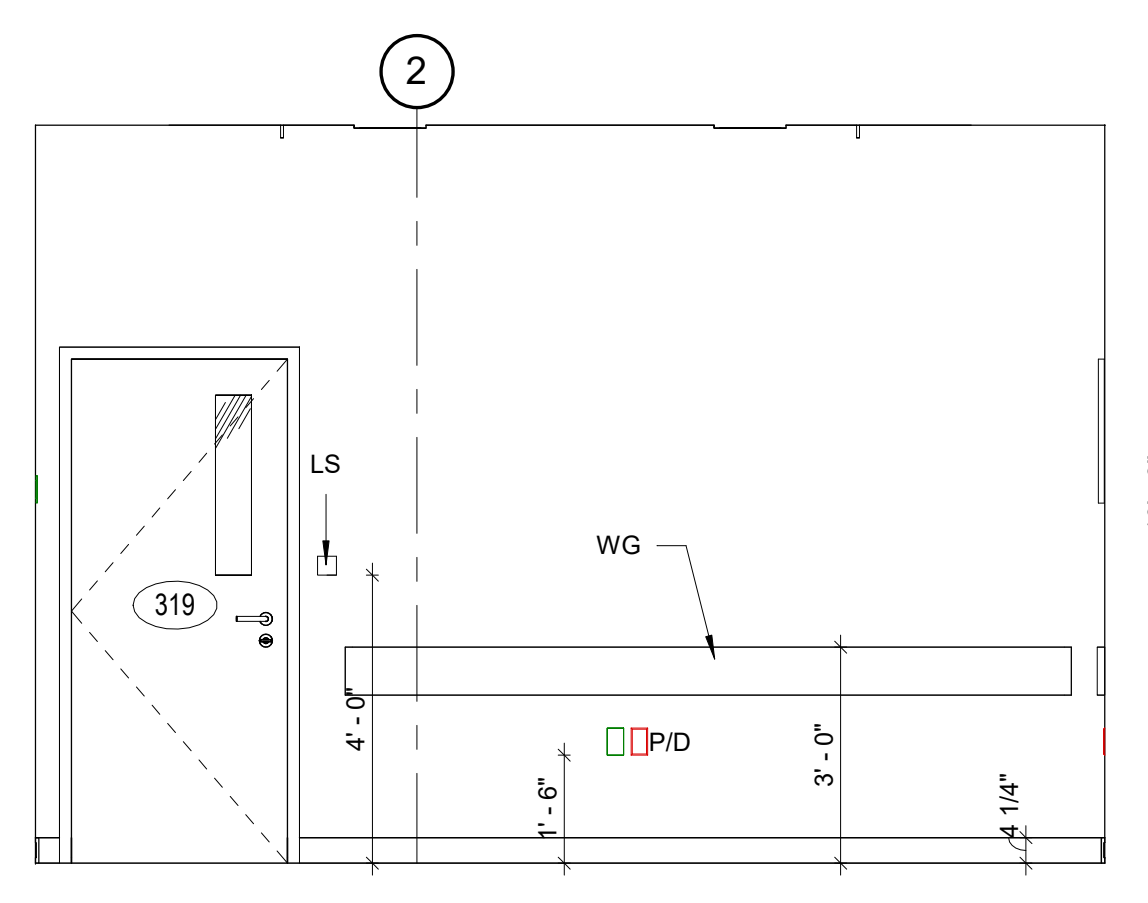
12 PT. RM. 319 WEST
3/8" = 1'-0"



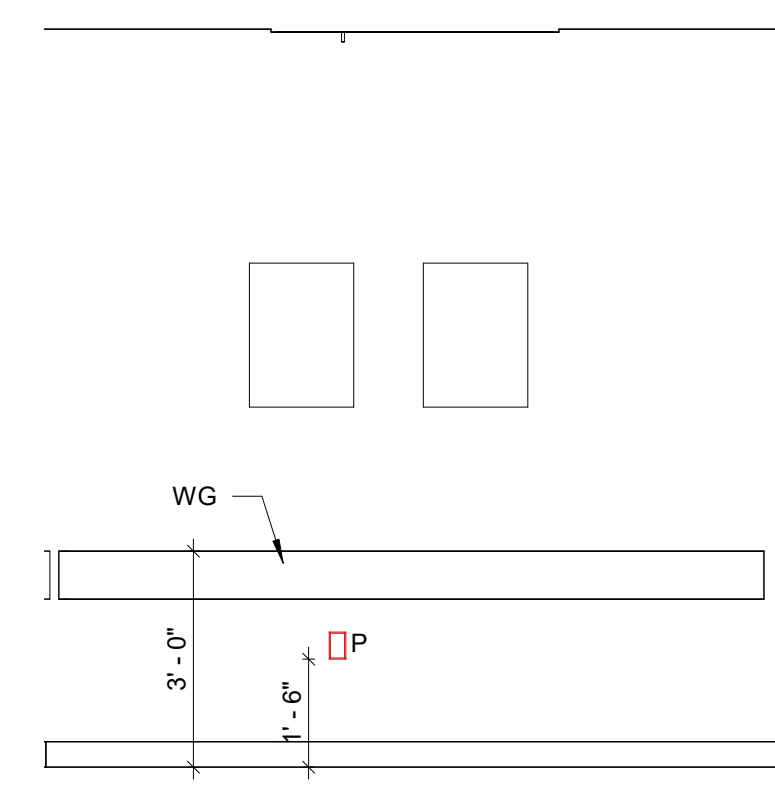
13 OFF&BRK 319 NORTH
3/8" = 1'-0"



14 OFF&BRK 319 EAST
3/8" = 1'-0"



15 OFF&BRK 319 SOUTH
3/8" = 1'-0"



16 OFF&BRK 319 WEST
3/8" = 1'-0"



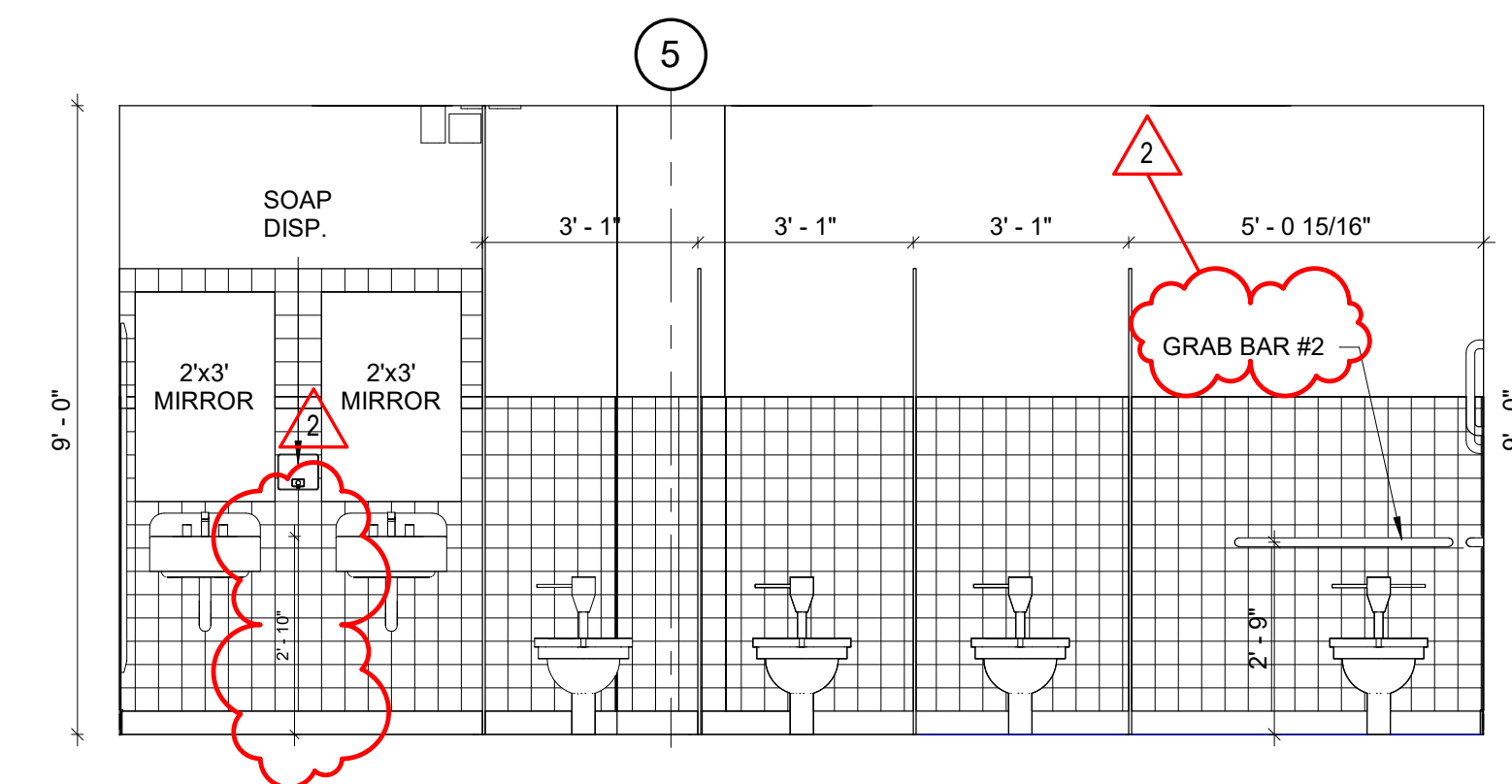
FoilWatt
Architects & Planners, PLLC
SUITE 200
150 NORTH STATE STREET
MEMPHIS, TN 38103
TELEPHONE (901) 552-3071
FAX (901) 552-3072
WWW.FOILWATT.COM

THE W NURSING SCHOOL
AT NESHOBIA GENERAL HOSPITAL
Philadelphia, MS 38350

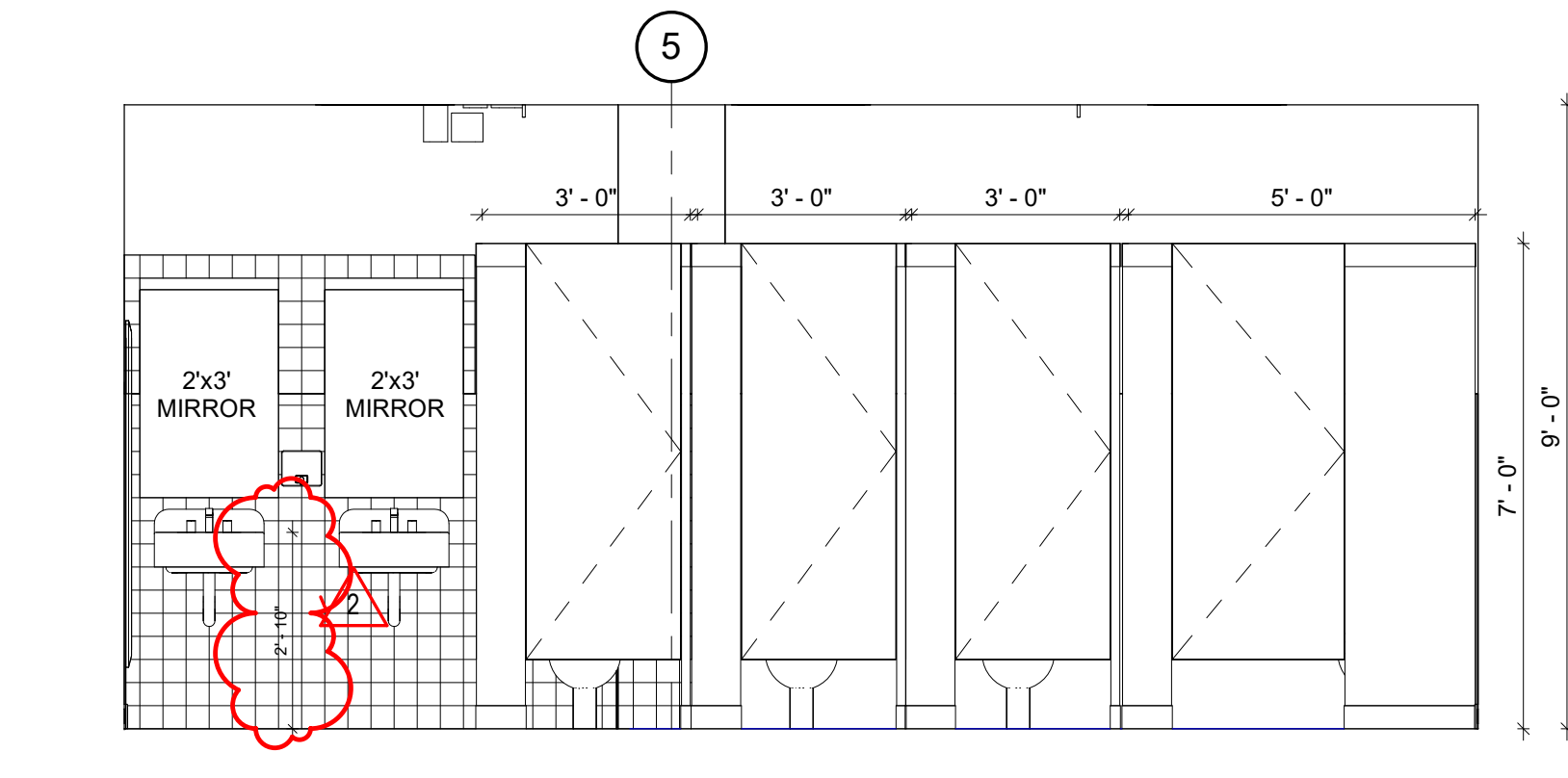
project no.
1661 - 23
date
04 JUNE 2026
revised
2. 6-9-2026
5. 6.17.2026
drawn by
Author

INTERIOR
ELEVATIONS
sheet no.
A-502
of

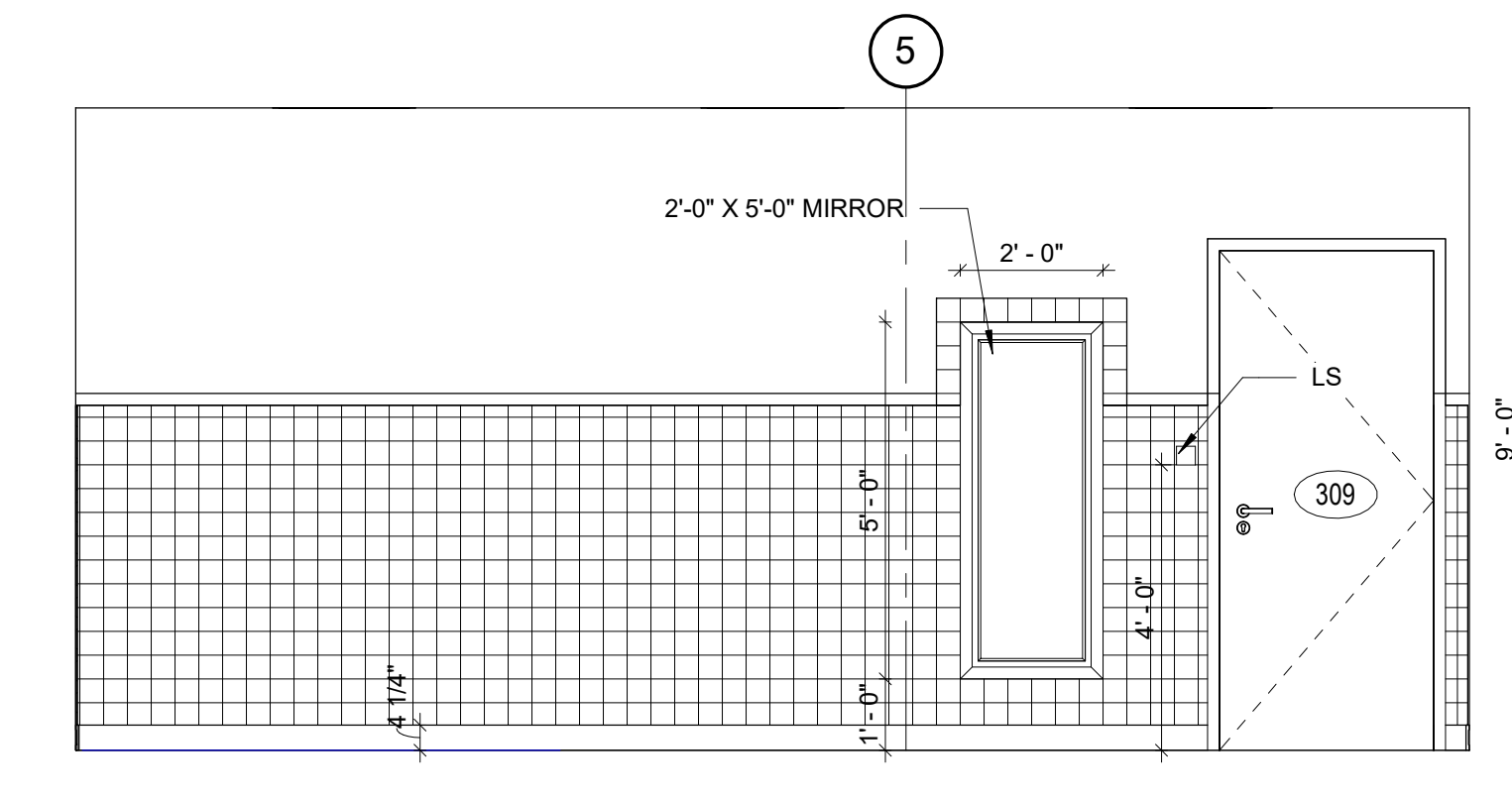
CONSTRUCTION DOCUMENTS



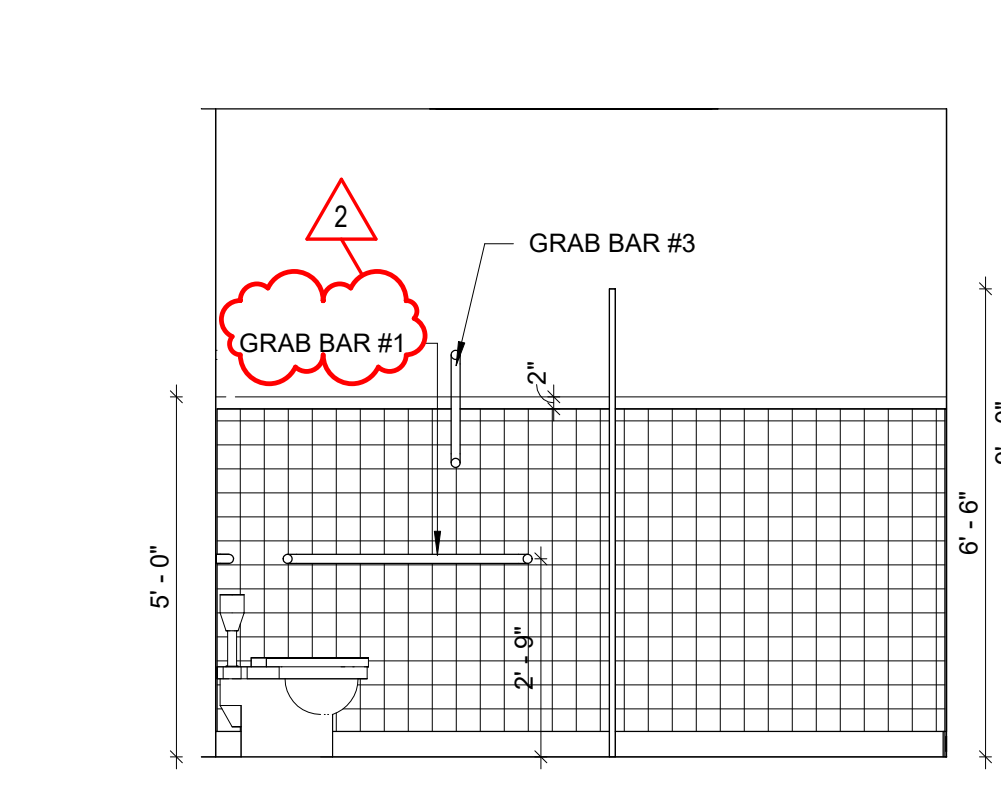
1 WOMEN 309 NORTH
3/8" = 1'-0"



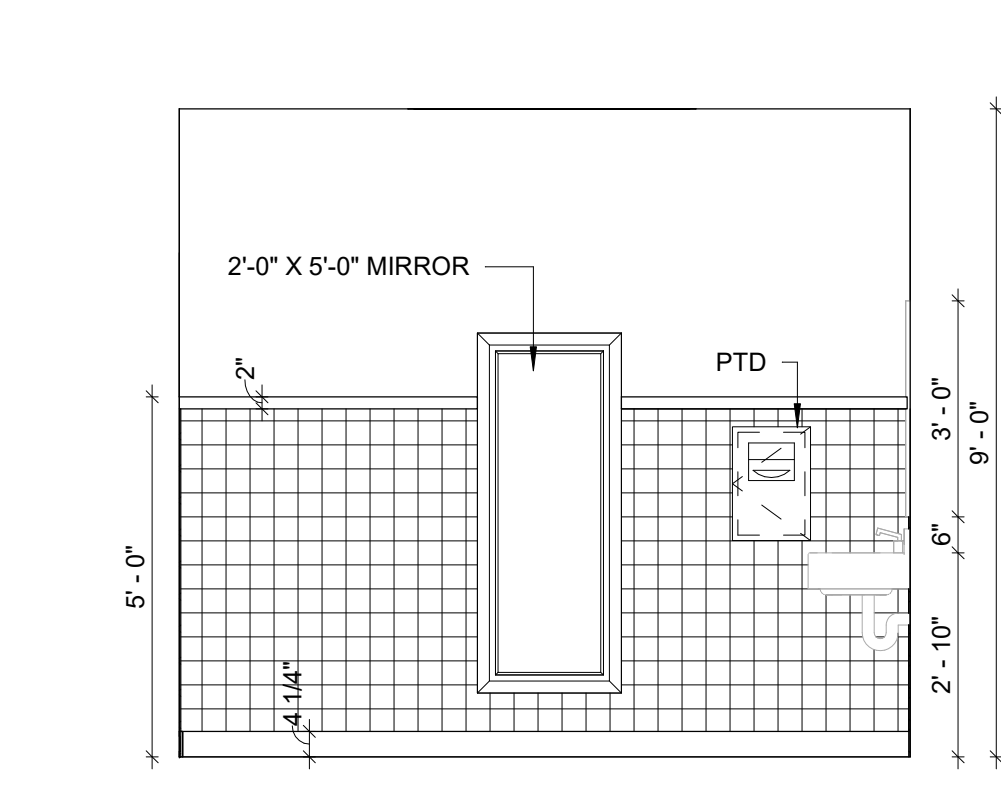
2 WOMEN 309 NORTH A
3/8" = 1'-0"



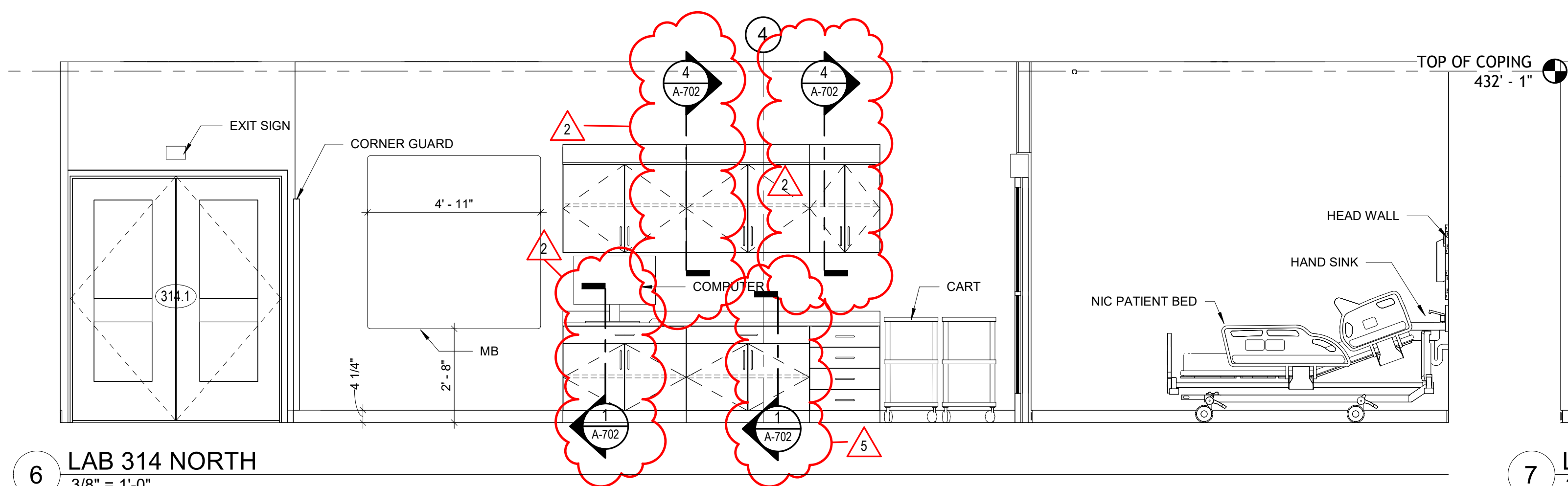
3 WOMEN 309 SOUTH
3/8" = 1'-0"



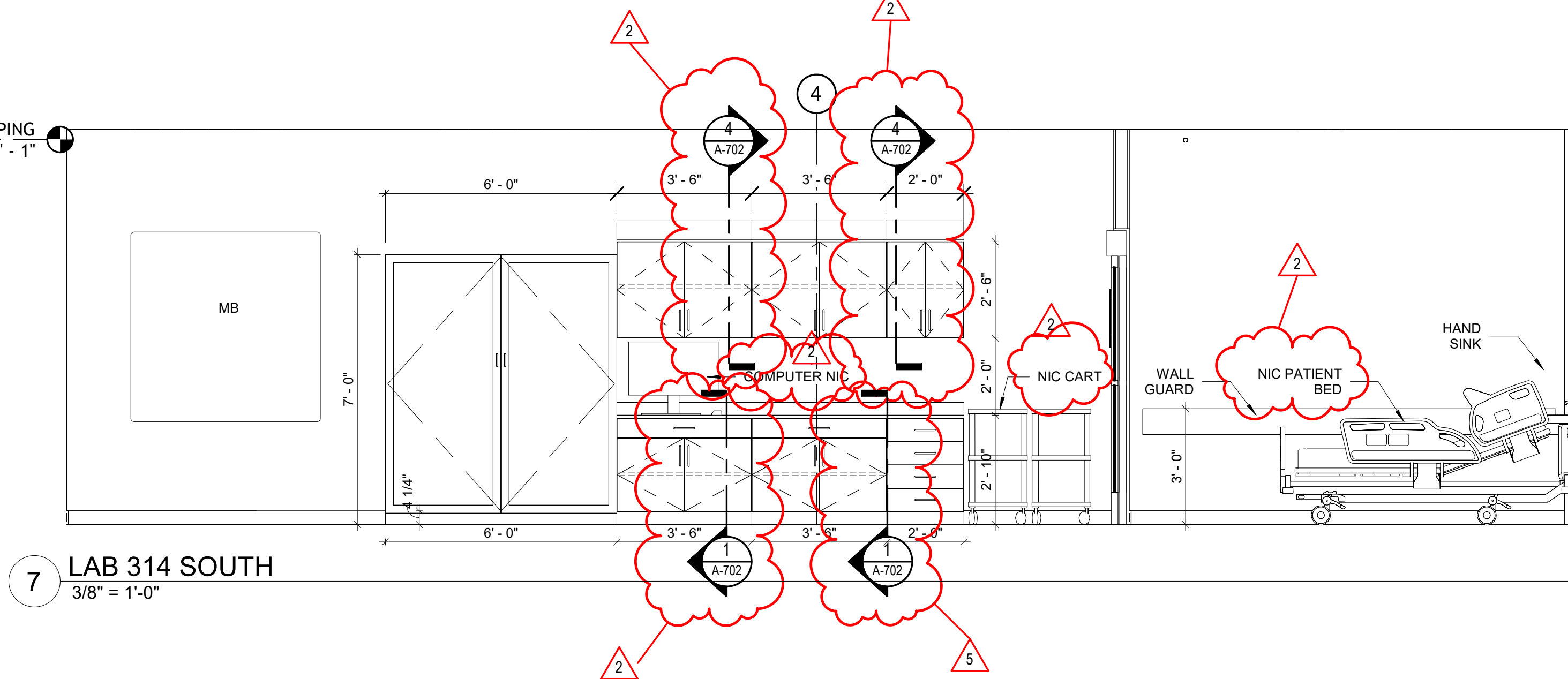
4 WOMEN 309 EAST
3/8" = 1'-0"



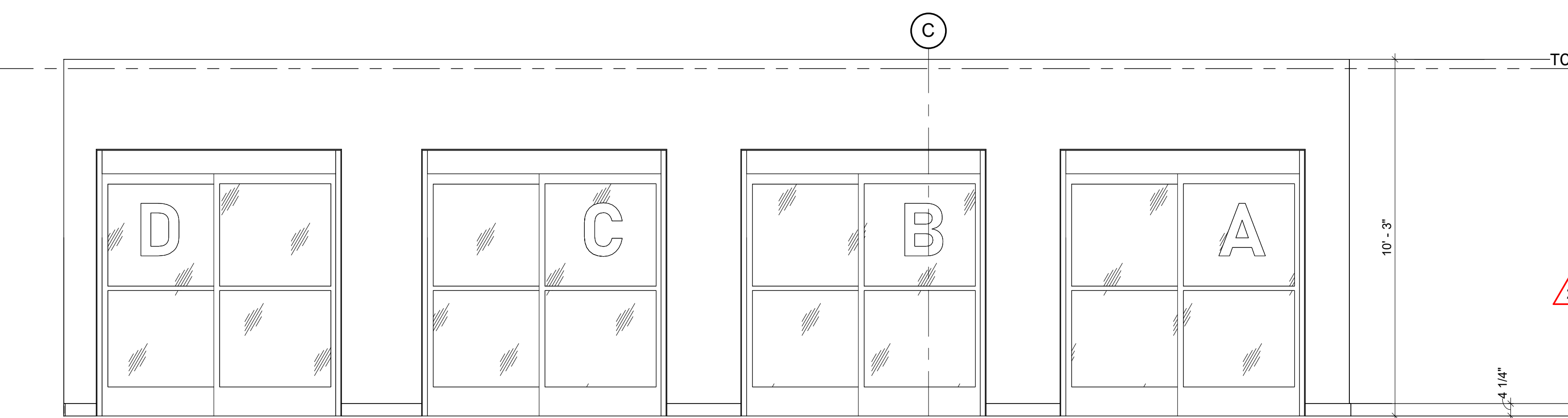
5 WOMEN 309 WEST
3/8" = 1'-0"



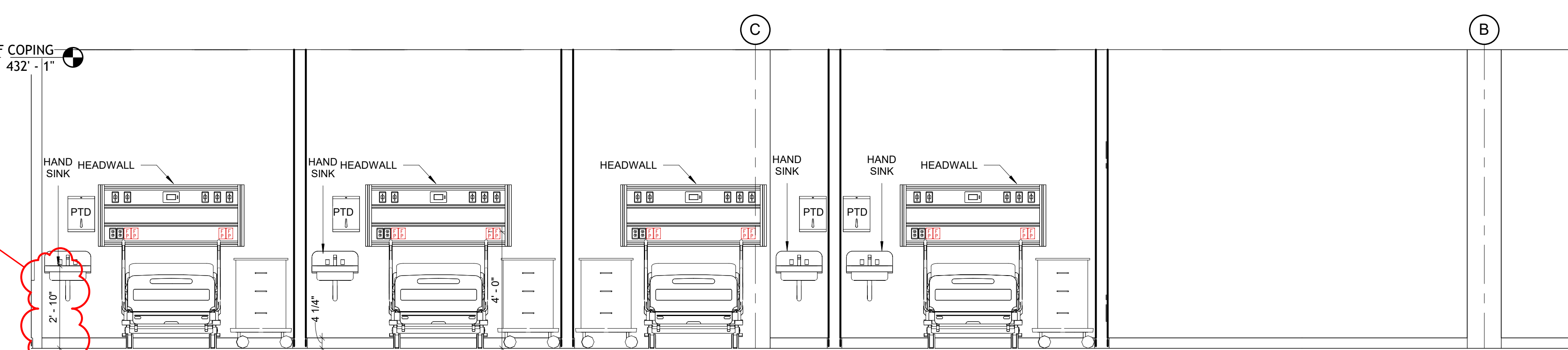
6 LAB 314 NORTH
3/8" = 1'-0"



7 LAB 314 SOUTH
3/8" = 1'-0"



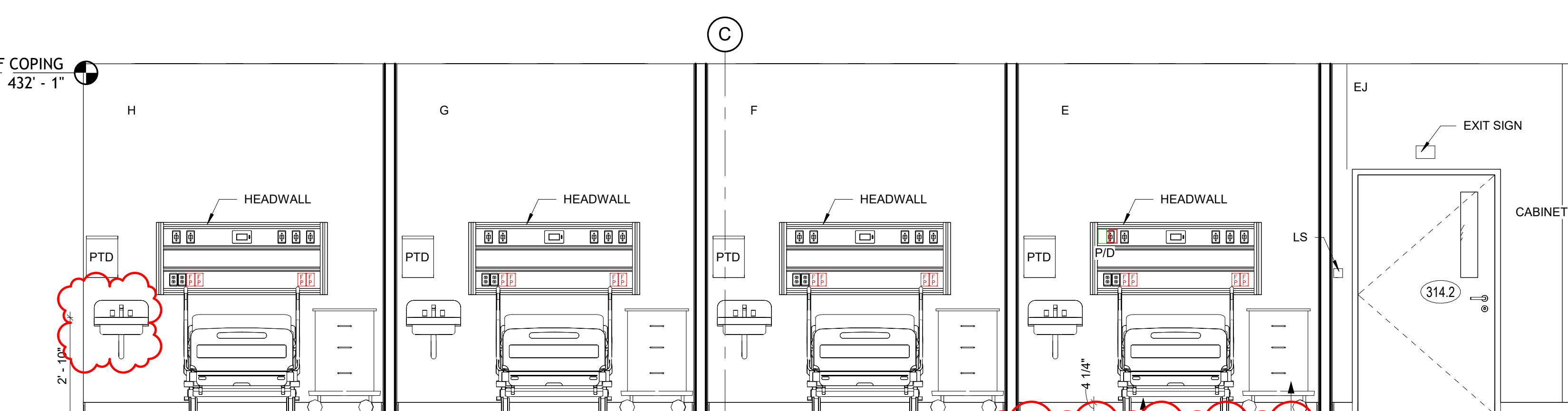
8 LAB 314 WEST A
3/8" = 1'-0"



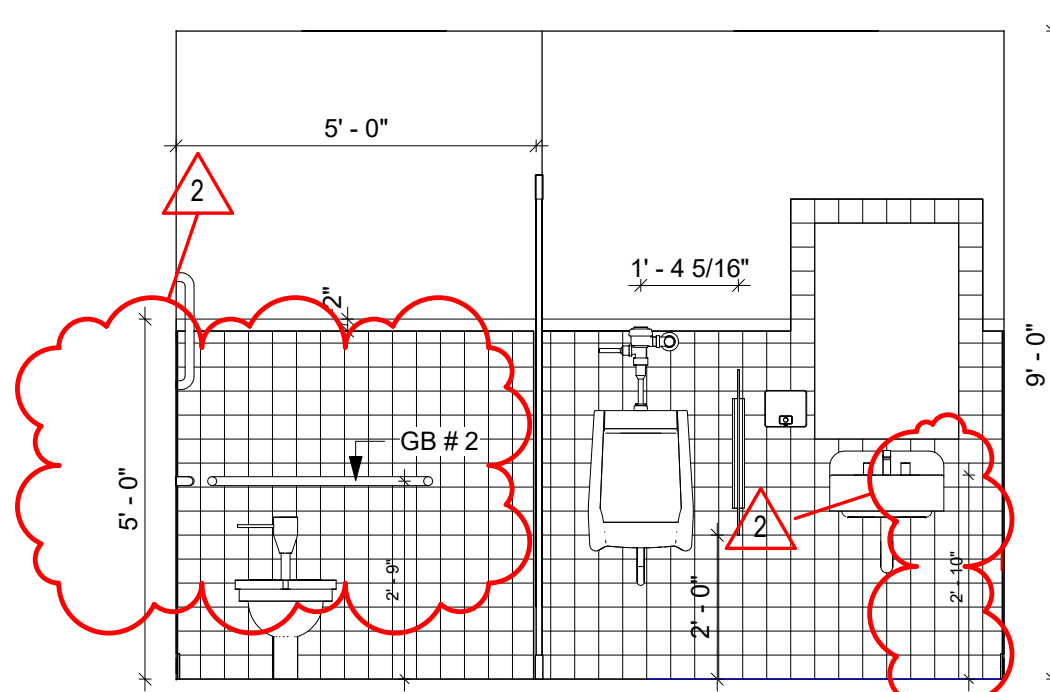
9 LAB 314 WEST B
3/8" = 1'-0"



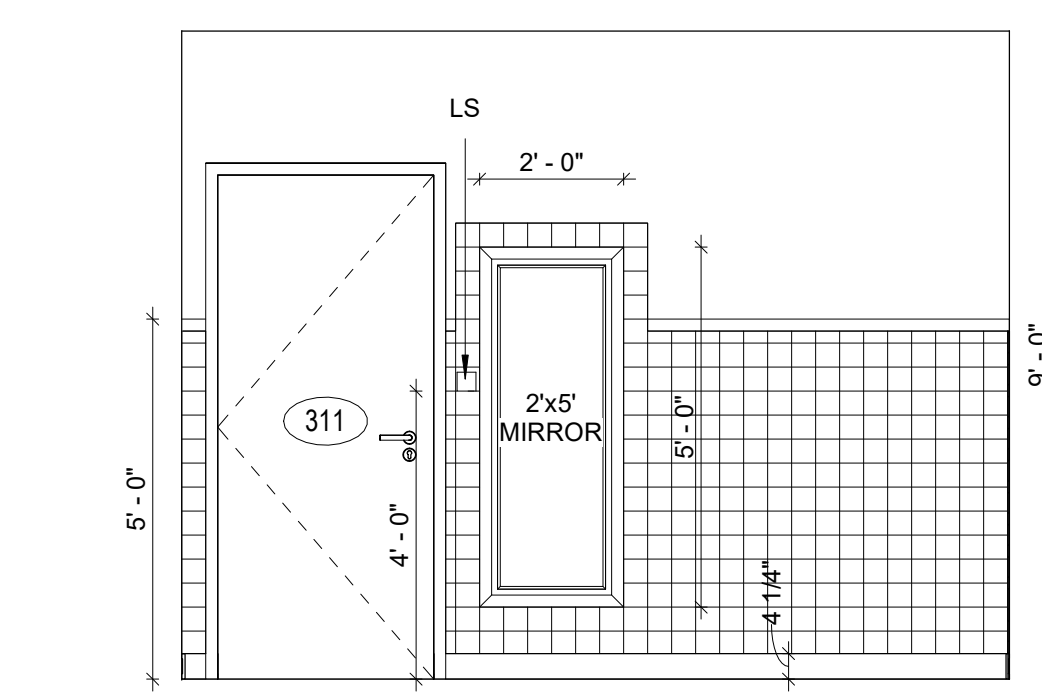
10 LAB 314 EAST A
3/8" = 1'-0"



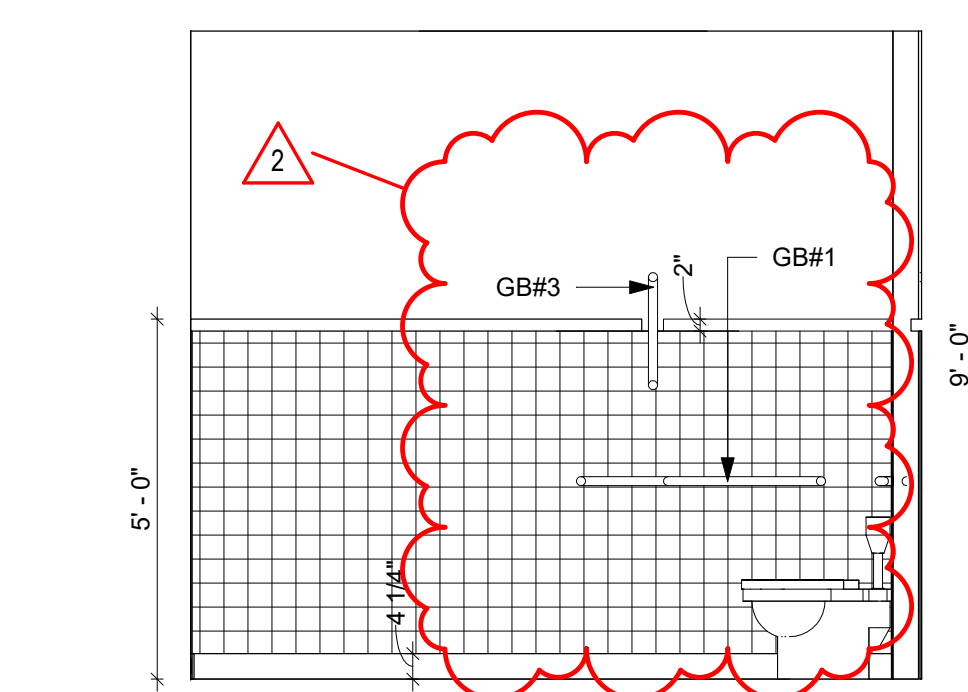
11 LAB 314 EAST B
3/8" = 1'-0"



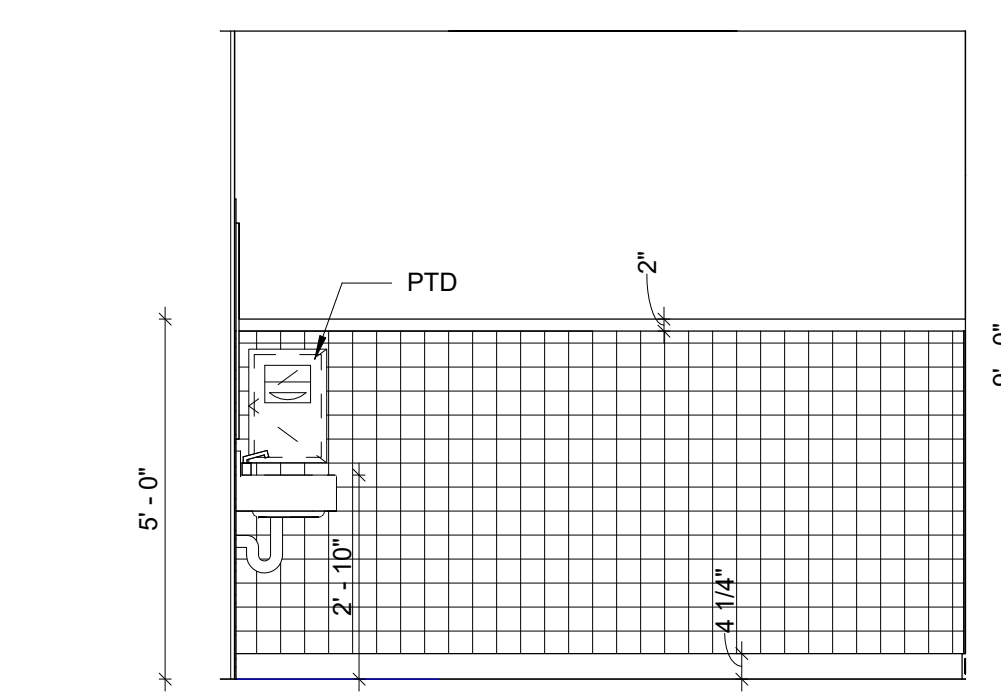
12 MEN 311 NORTH
3/8" = 1'-0"



13 MEN 311 SOUTH
3/8" = 1'-0"



14 MEN 311 WEST
3/8" = 1'-0"



15 MEN 311 EAST
3/8" = 1'-0"



FoilWatt
Architects & Planners, PLLC
SUITE 200
150 NORTH STATE STREET
MEMPHIS, TN 38103
TELEPHONE (901) 555-3071
FAX (901) 555-3072
WWW.FOILWATT.COM

THE W NURSING SCHOOL
AT NESHOBIA GENERAL HOSPITAL
Philadelphia, MS 38350

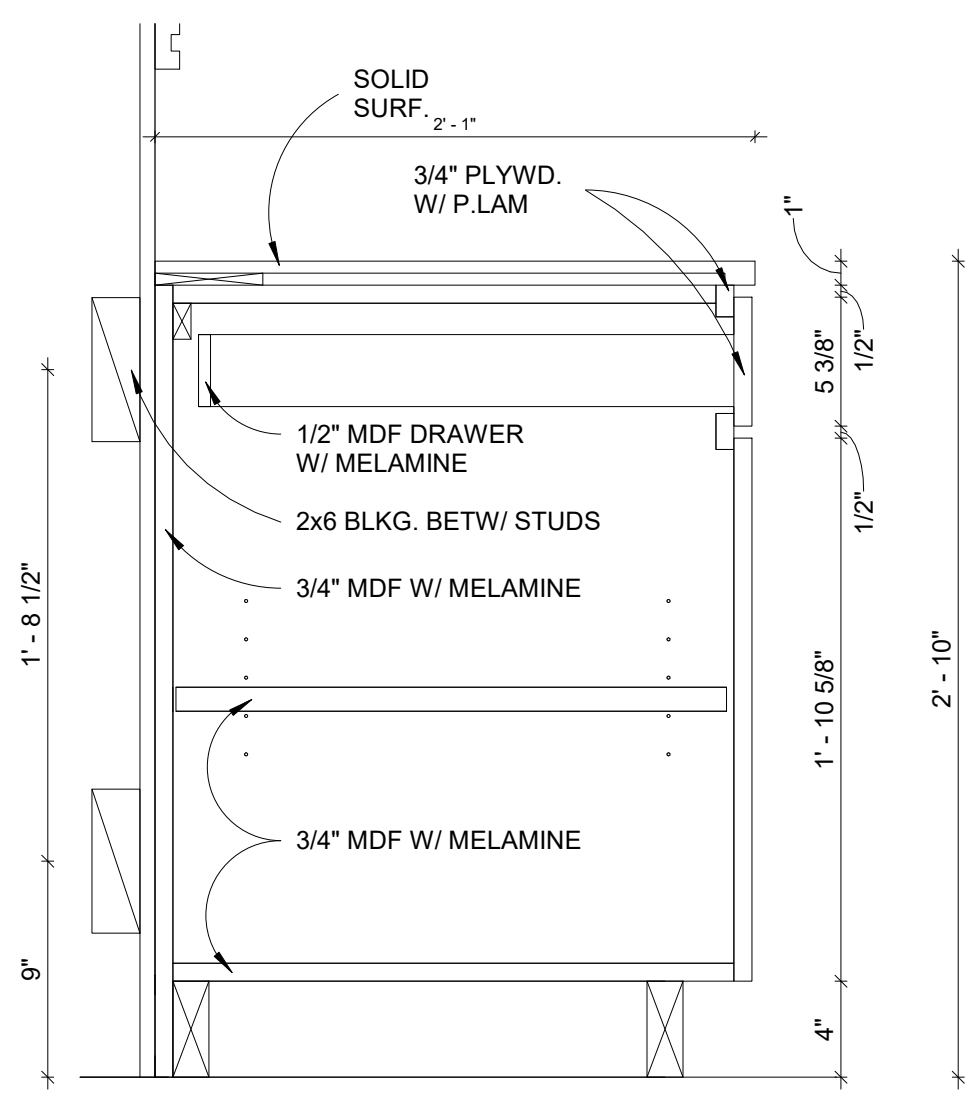
project no.
1661 - 23
04 JUNE 2026
2 6-9-2026
5 6-17-2026

drawn by
Author

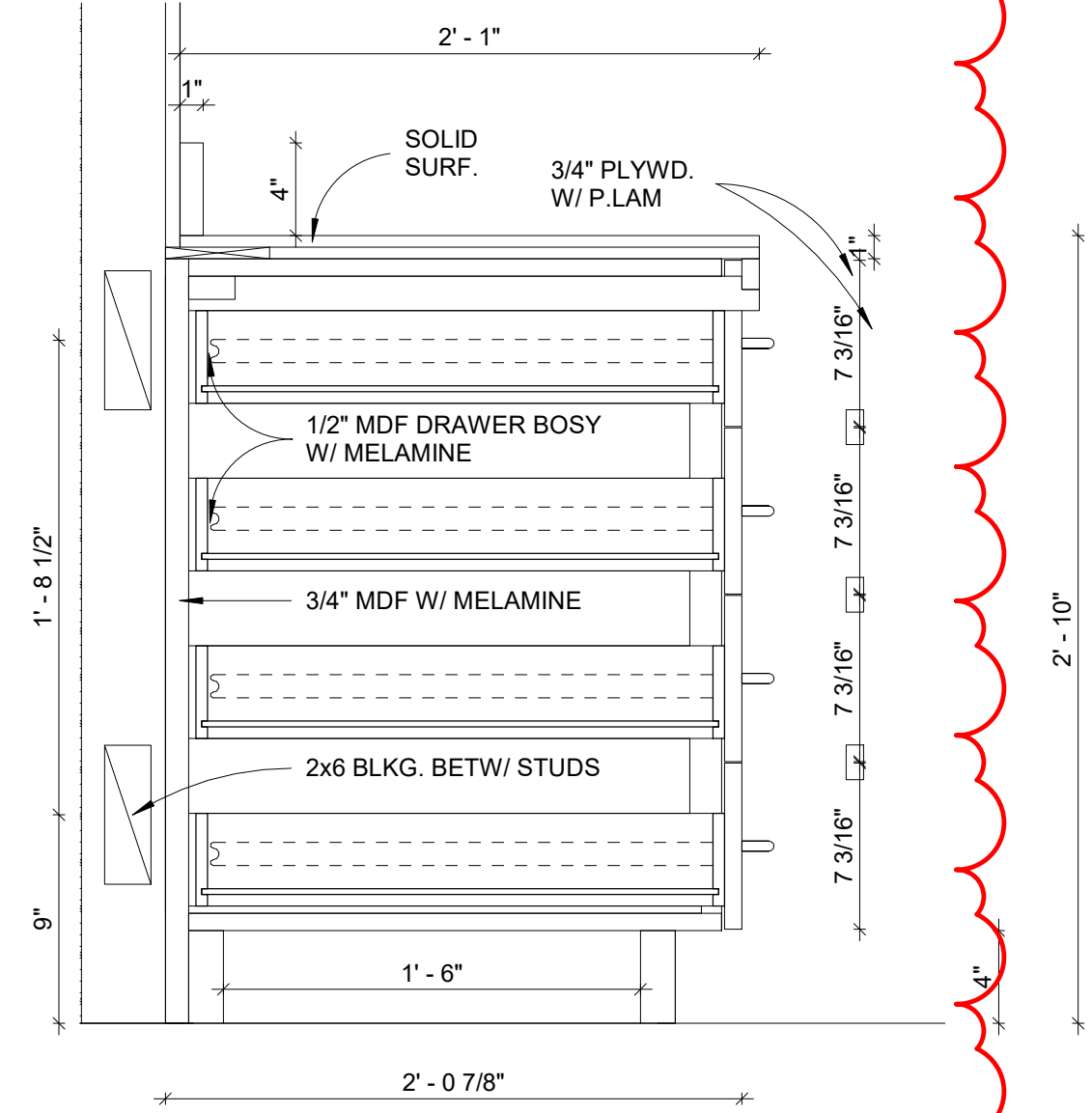
INTERIOR
ELEVATIONS

sheet no.
A-503

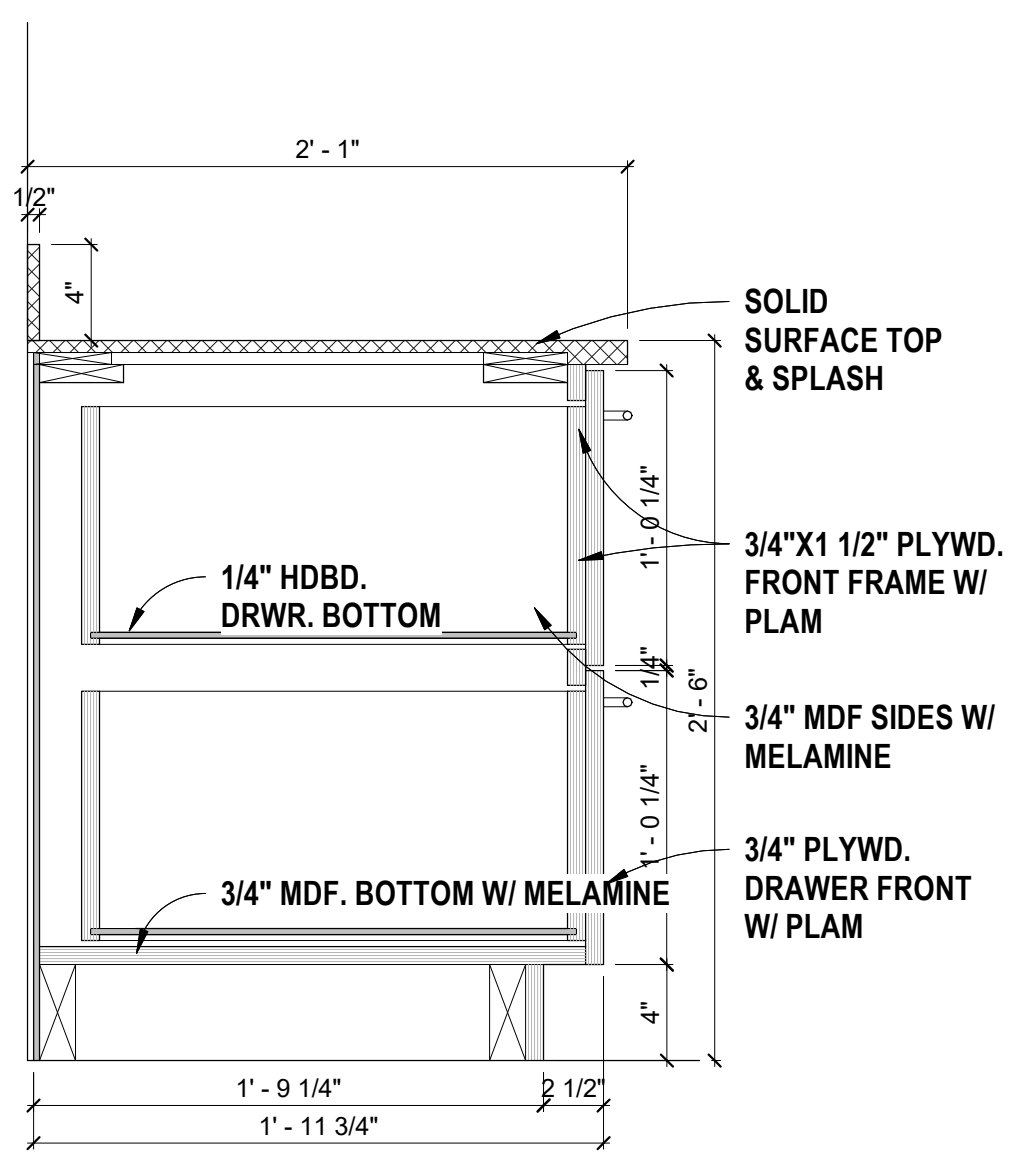
CONSTRUCTION DOCUMENTS



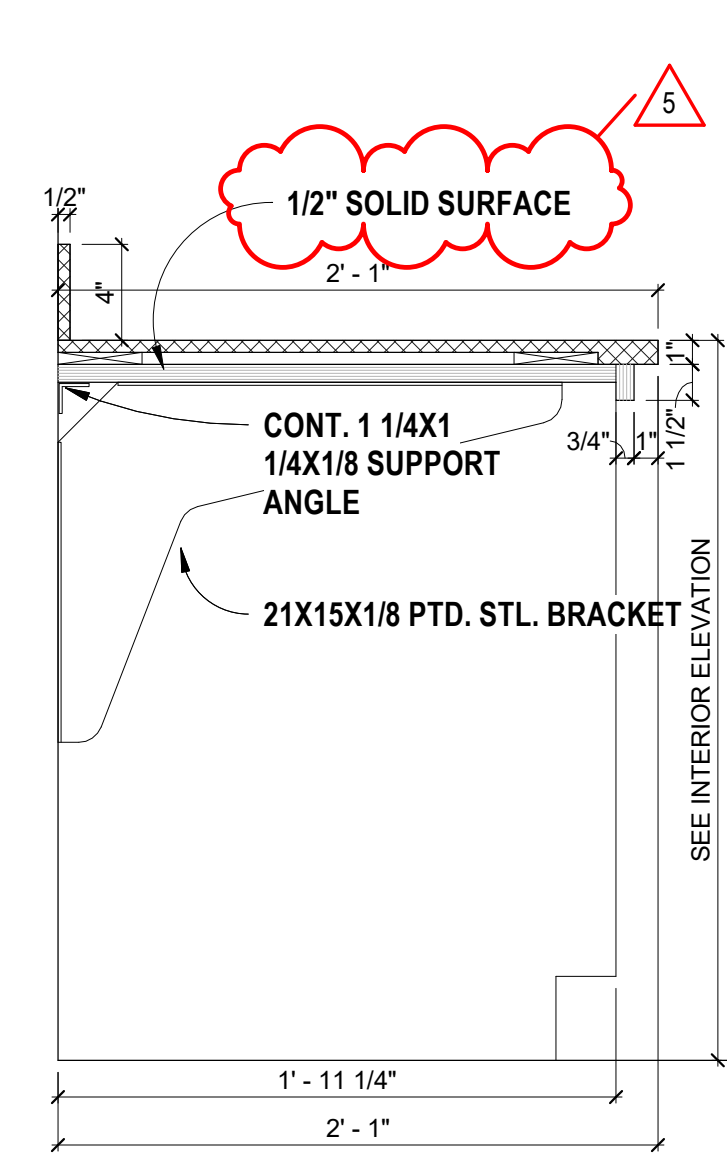
1 34" DRAWER & DOOR BASE
1 1/2" = 1'-0"



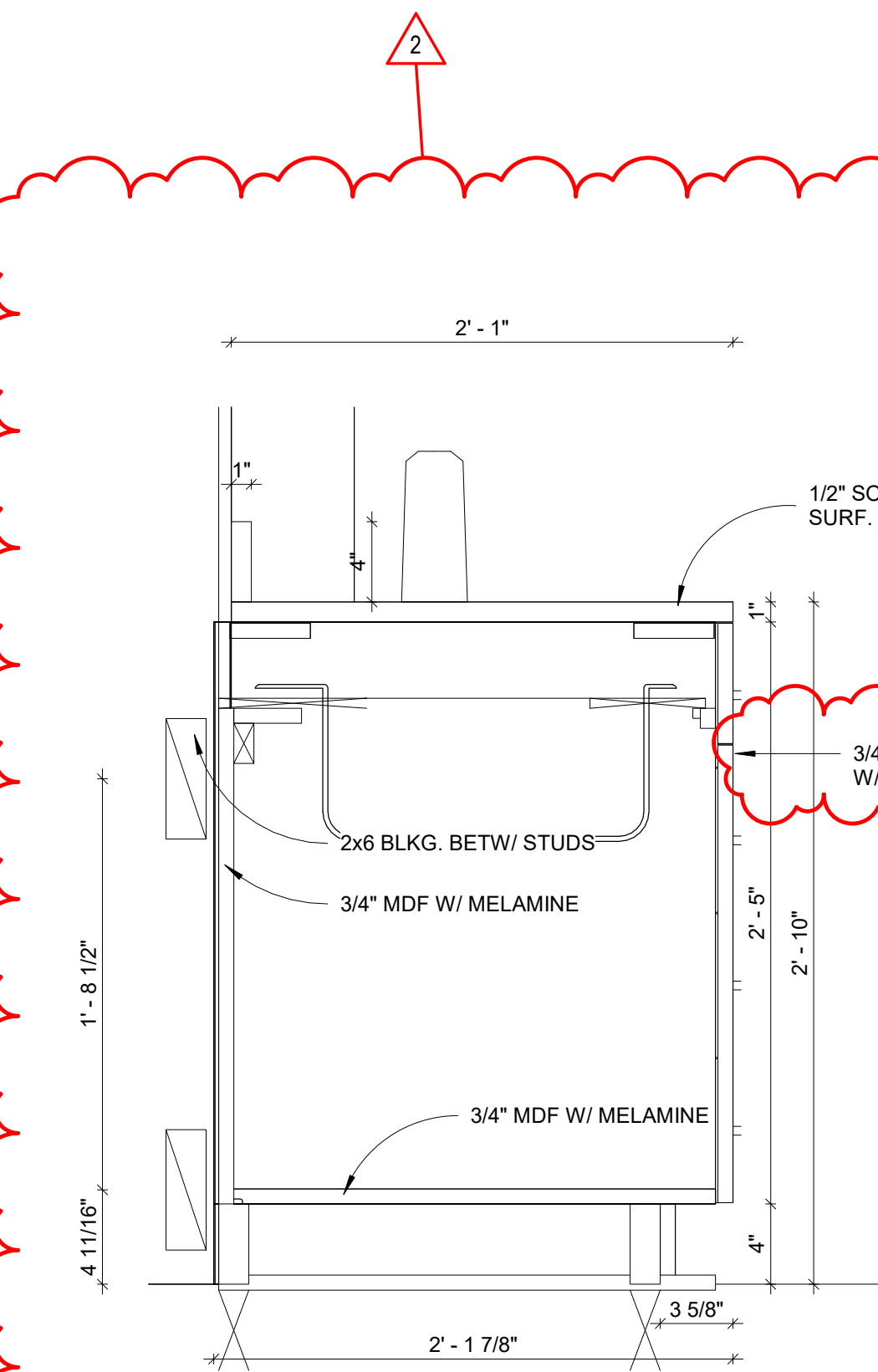
2 34" DRAWER B
1 1/2" = 1'-0"



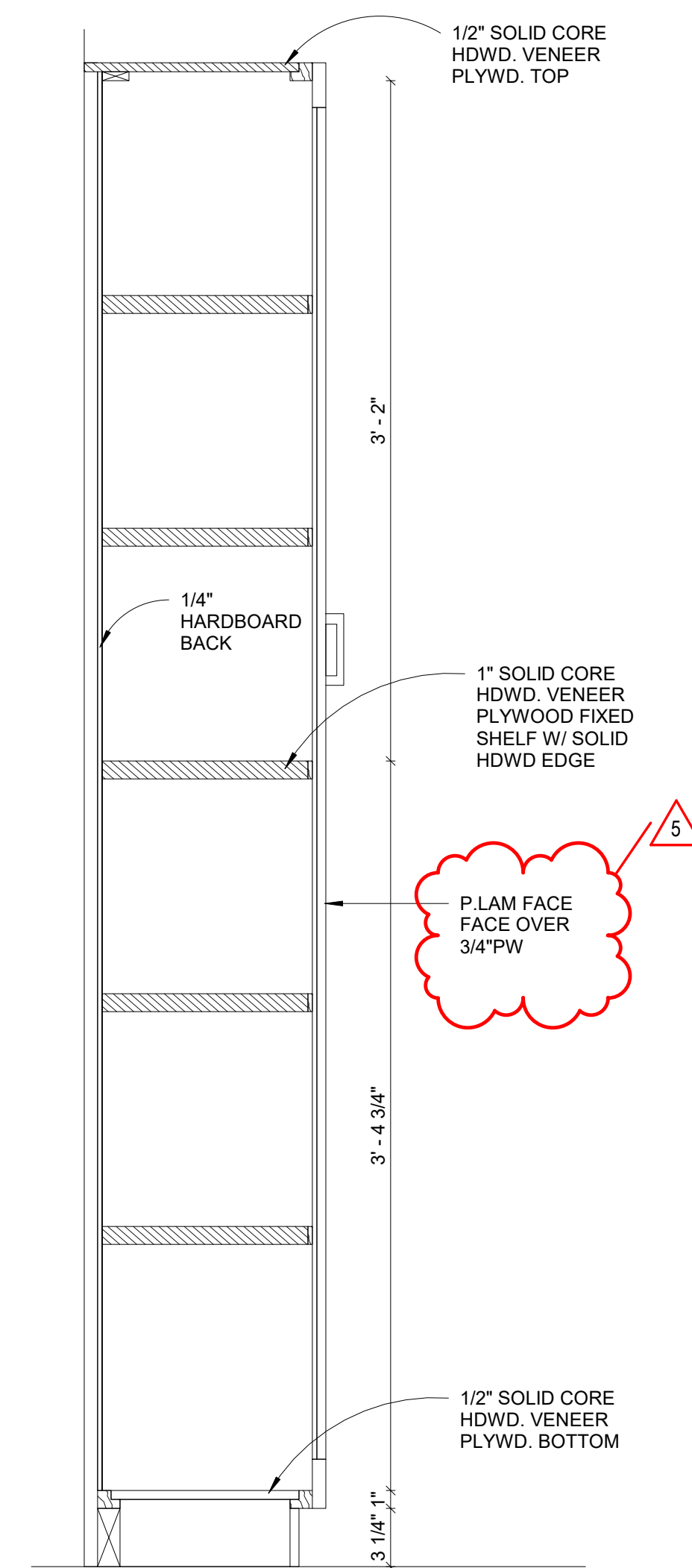
3 30" WOOD 2-DRAWER BASE
1 1/2" = 1'-0"



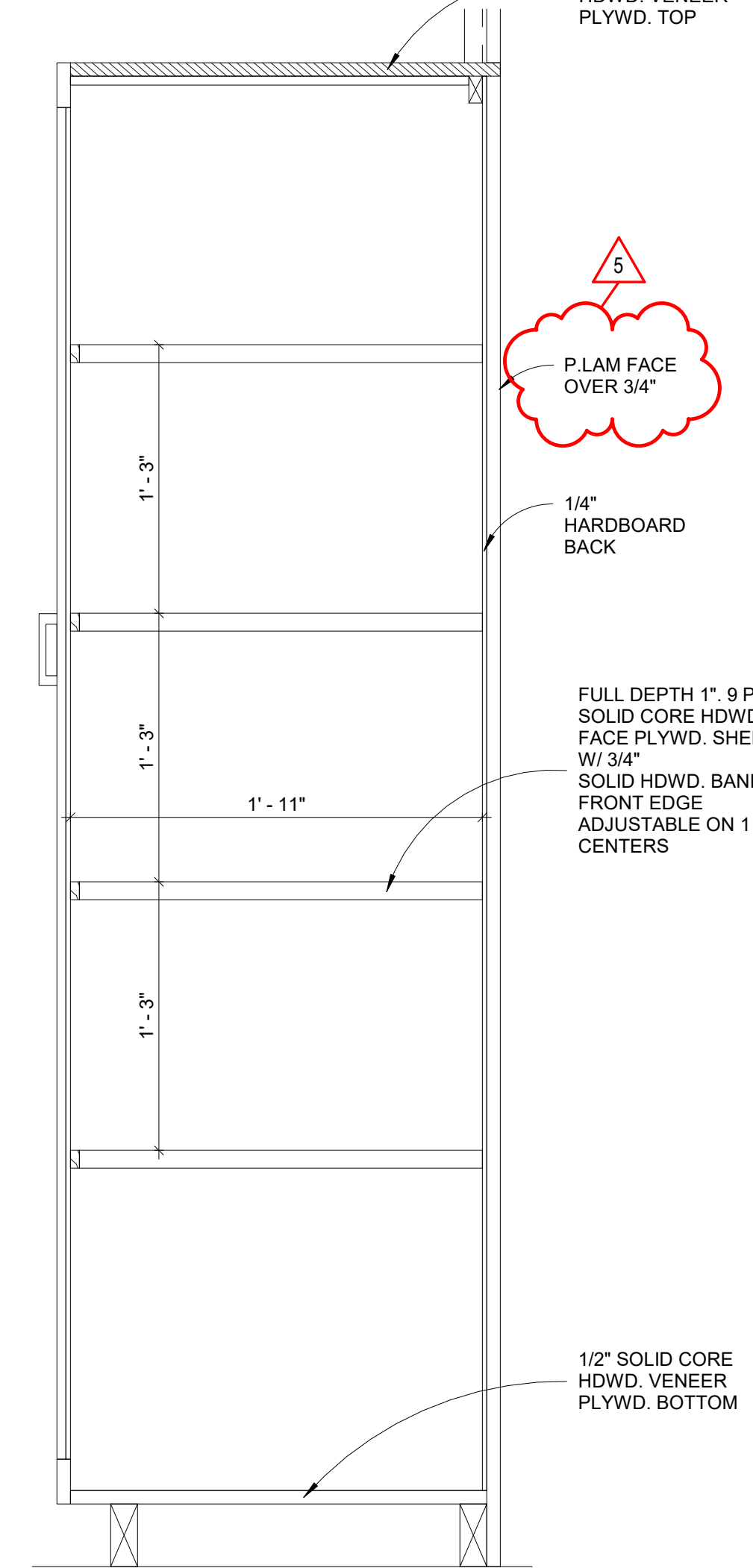
4 30" COUNTER W/ KNEESPACE
1 1/2" = 1'-0"



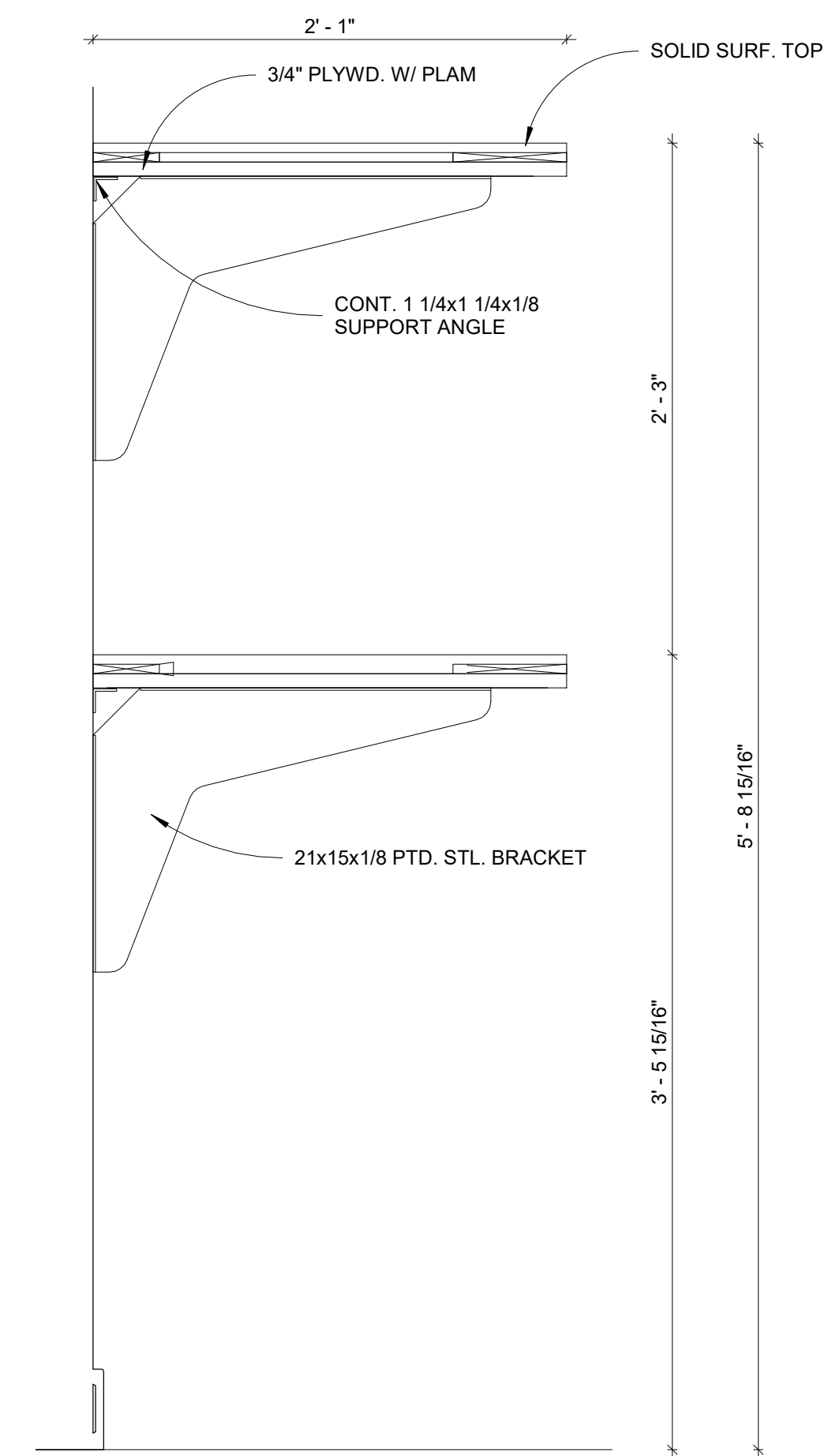
5 34" SINK BASE CAB
1 1/2" = 1'-0"



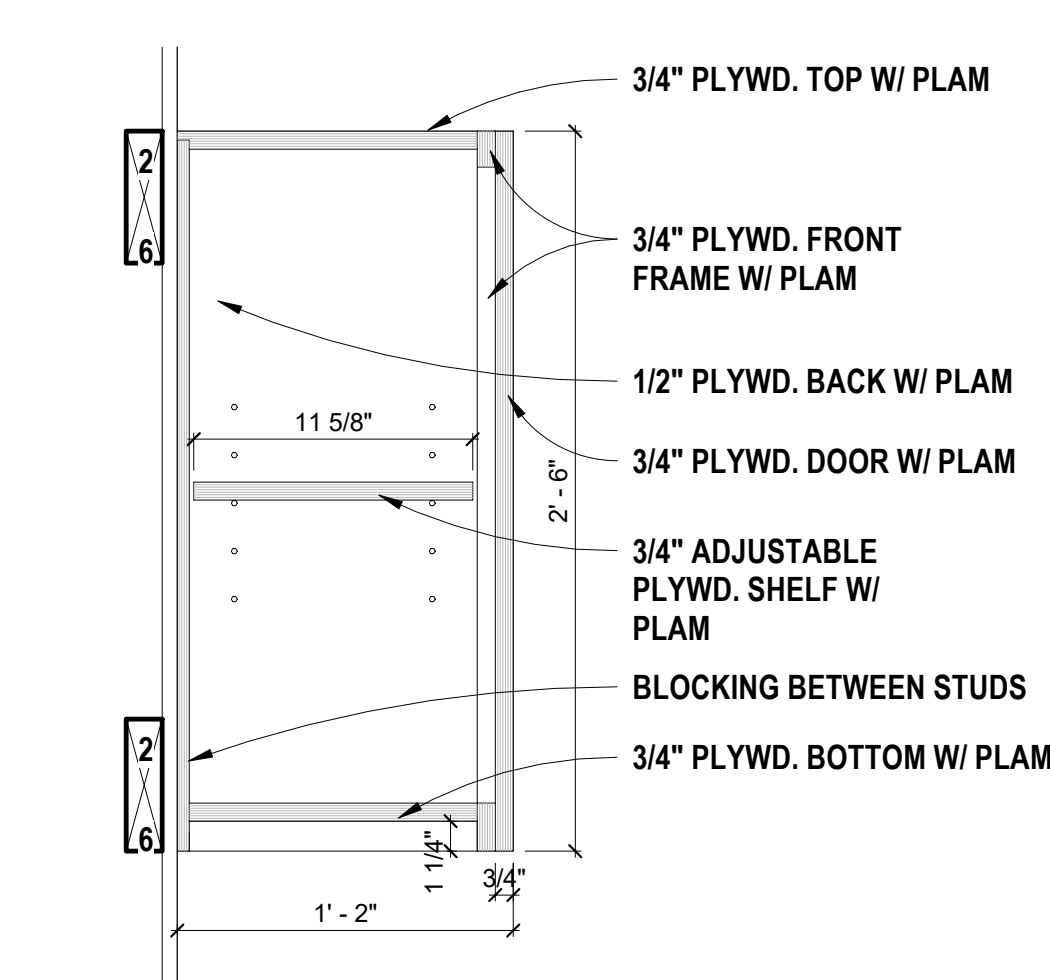
6 84" SHELVING UNIT 12" DEEP
1 1/2" = 1'-0"



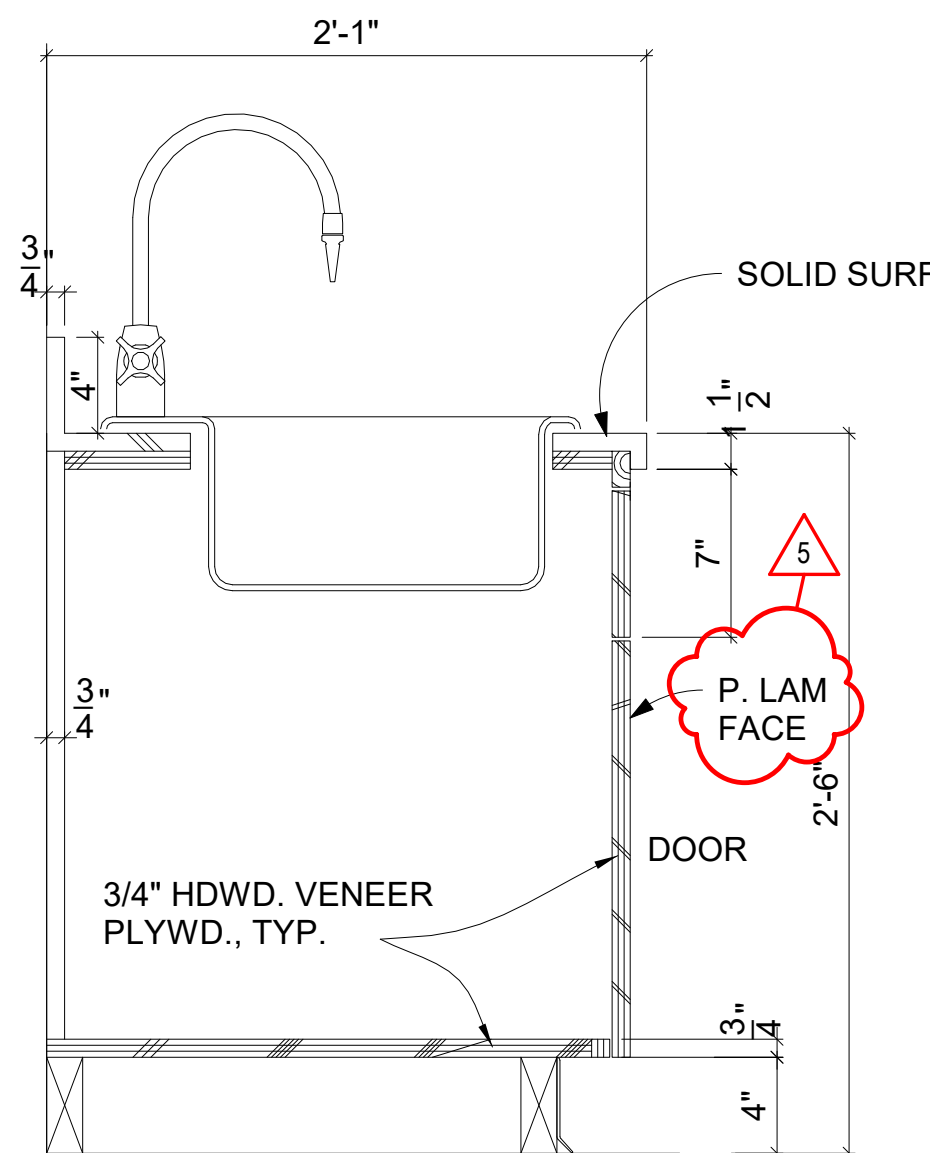
7 84" SHELVING UNIT 24" DEEP
1 1/2" = 1'-0"



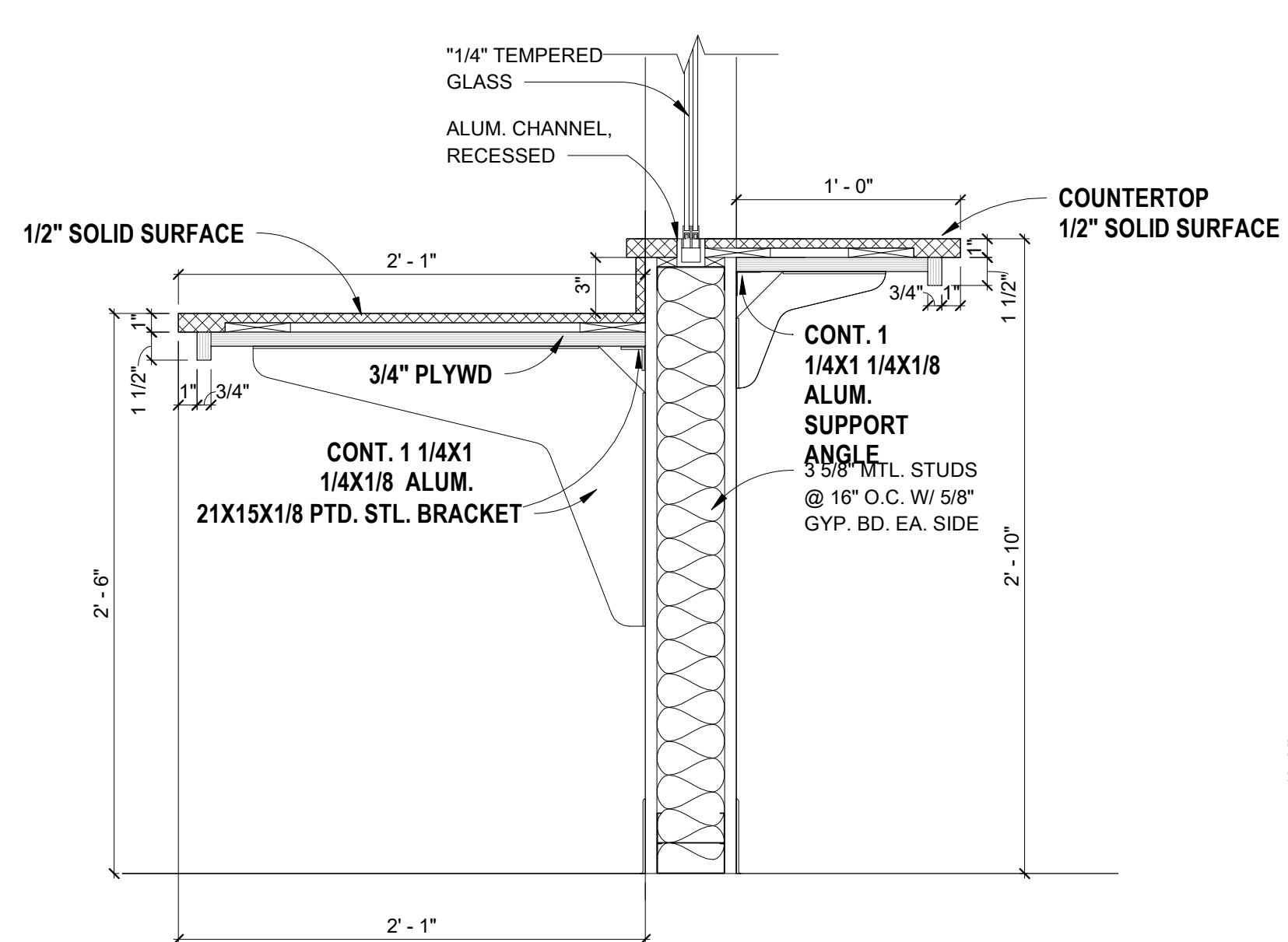
8 69" WALL SHELF
1 1/2" = 1'-0"



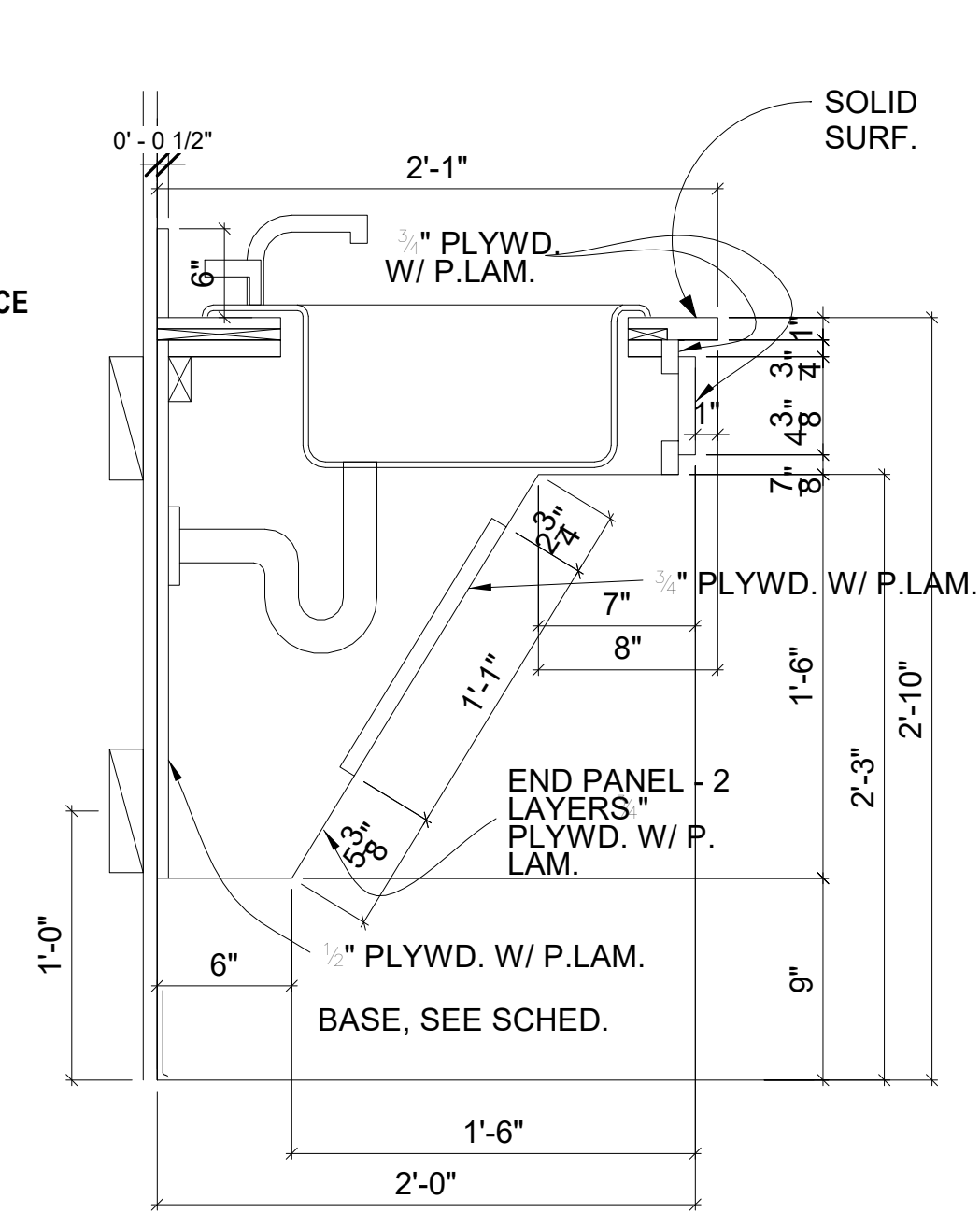
9 30" WOOD WALL CABINET
1 1/2" = 1'-0"



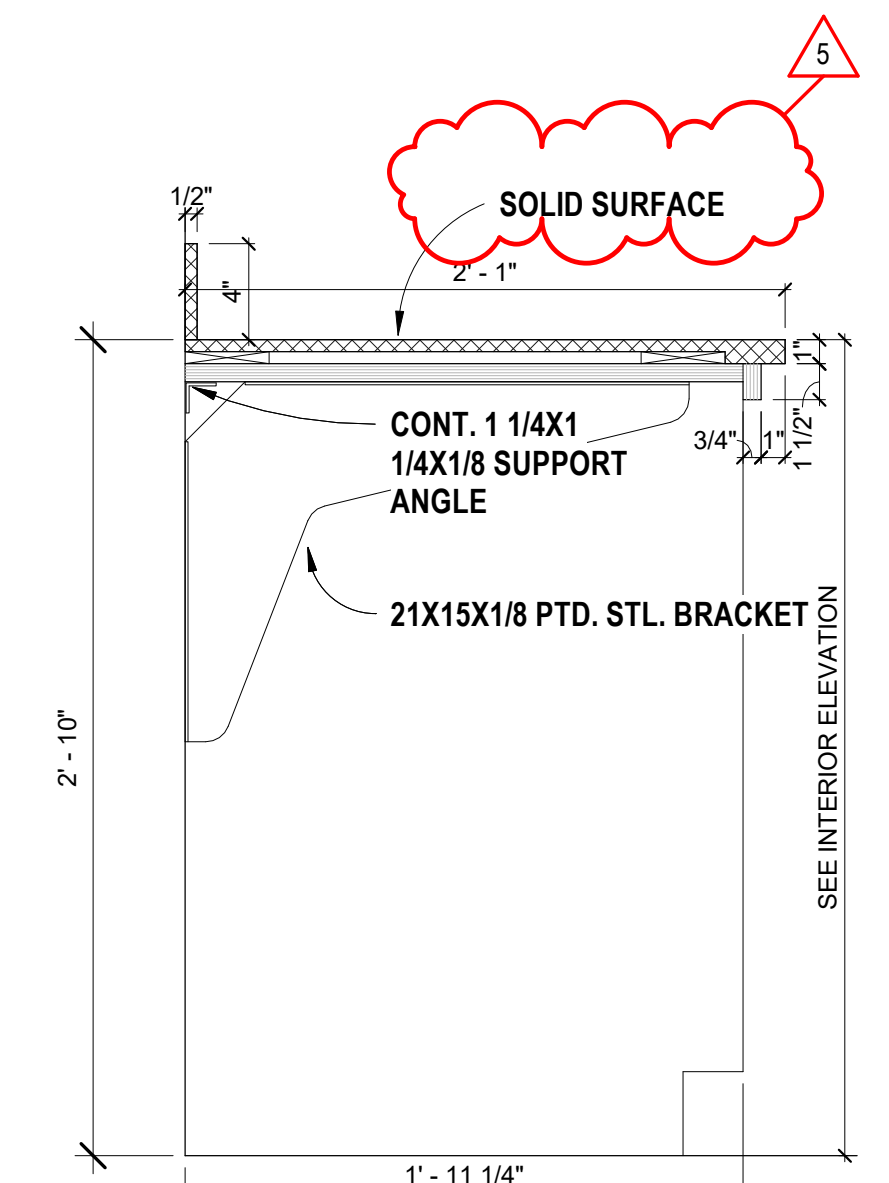
10 30" SINK (EXAM RMS) BASE CAB
1 1/2" = 1'-0"



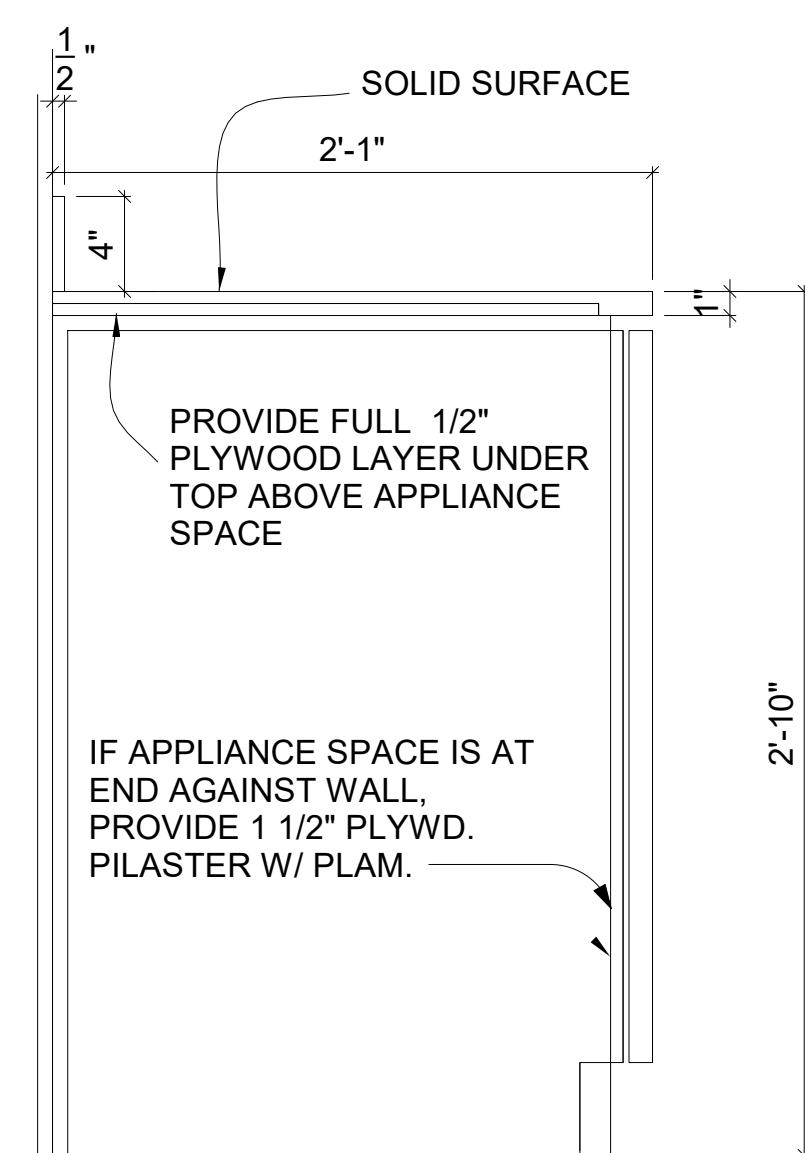
11 34" H RECEPTION COUNTER
1 1/2" = 1'-0"



12 34" H ADA SINK BASE
1 1/2" = 1'-0"



13 34" H ADA COUNTER W/ KNEESPACE
1 1/2" = 1'-0"



14 34" H APPLIANCE SPACER
1 1/2" = 1'-0"



Foil Watt
Architects & Planners, PLLC
150 NORTH STATE STREET
SUITE 200
PHILADELPHIA, MS 38350
TELEPHONE (601) 552-3071
FAX (601) 552-3072
WWW.FOILWATT.COM

THE W NURSING SCHOOL
AT NESHOBIA GENERAL HOSPITAL

Philadelphia, MS 38350

project no.
1661 - 23
date
04 JUNE 2026
revised
2 6-9-2026
5 6-17-2026

drawn by
DLC

MILLWORK /
CASEWORK
DETAILS

sheet no.
A-701
of

CONSTRUCTION DOCUMENTS