

**Pediatric Clinic 2022  
Neshoba General  
Philadelphia, MS**

**From: Foil Wyatt Architects & Planners, PLLC  
1510 North State Street, Suite 200  
Jackson, MS 39202**

**Addendum No. 2**  
August 31, 2022

This addendum forms a part of the contract documents and modifies the original plans and specifications dated July 14, 2022.

**Specifications:**

**Item 2.1: Section 001000 - Instructions to Bidders**

Replace: Paragraph 1.10 as follows:

**COVID-19 RESTRICTIONS**

The Contractor shall be provided one entrance to the building. Each member of the construction team shall be tested for COVID-19 prior to entering the construction site. Construction team members working in the building shall be masked and vaccinated against COVID-19 with one of the three CDC approved vaccines. NCGH shall provide testing and vaccinations.

**Item 2.2: Section 015000 - Temporary Facilities and Controls**

Replace: Paragraph 1.2, A. as follows:

- A. Access: The Contractor shall provide an adequate access to the structure for the prosecution of work. He should also provide and maintain at least one temporary or permanent access to each working elevation to be permanently occupied.

**Item 2.3: Section 017000 - Project Closeout**

Replace: Paragraph 1.1, B. as follows:

- B. Closeout shall be accomplished by phases, one each.

**Item 2.4: Section 033000 - Cast-in-Place Concrete**

Add: This section in its entirety.

**Item 2.5: Section 055214 - Aluminum Tube Railings**

Omit: This section in its entirety.

**Item 2.6: Section 087100 - Hardware Schedule**

Replace: The Hardware Schedule with the enclosed revised Hardware Schedule.

**Item 2.7: Section 101400 - Signage Schedule**

Replace: The Signage Schedule with the enclosed revised Signage Schedule

**Item 2.8: Section 102601 - Wall and Corner Guards**

Replace: Paragraphs 2.01 and 2.02 as follows:

**2.01 MANUFACTURERS**

- A. Wall and Corner Guards:
  - 1. Construction Specialties, Inc; Product ACROVYN: [www.c-sgroup.com](http://www.c-sgroup.com).
  - 2. InPro Corporation: [www.inprocorp.com](http://www.inprocorp.com). G2-1800
  - 3. Pawling Corp.: [www.pawling.com](http://www.pawling.com).

**2.02 COMPONENTS**

- A. Wall Guard: SCR-64 Factory- or shop-fabricated, with preformed end caps and internal and external corners:
  - 1. Performance of Installed Assembly:
    - a. Support vertical live load of 100 lb/lineal ft with deflection not to exceed 1/50 of span between supports.
    - b. Resist lateral force of 250 lbs at any point without damage or permanent set.
  - 2. Material: High impact vinyl with extruded aluminum retainer rail.
  - 3. Surface Burning Characteristics: Provide assemblies with flame spread index of 25 or less and smoke developed index of 450 or less, when tested in accordance with ASTM E84.
  - 4. Mounting: Surface.
  - 5. Projection From Wall to Outside of Rail: 1 inch.
  - 6. Return rail to wall.
  - 7. Length: Minimum one piece length not less than 4 inches; flush splicing.

**Item 2.9: Section 105000 - Metal Lockers**

Omit: This section in its entirety.

**Item 2.10: Section 122113 - Horizontal Louver Blinds**

Replace: Paragraph 3.06 as follows:

**3.06 SCHEDULE**

- A. All exterior windows in offices, conference room, and break room.

**Drawings:**

**Item 2.11: Sheet A-101.2 Floor Plan**

Replace: with the enclosed revised Sheet A-101.2.

**Item 2.12: Sheet A-102 Reflected Ceiling Plan - Suite 600**

Replace: with the enclosed revised Sheet A-102.

**Item 2.13: Sheet A-107 Enlarged Floor Plan - Suite 600**

Replace: with the enclosed revised Sheet A-107.

**Item 2.14: Sheet A-601 Door/Window/Finish/Schedule/Mounting Heights**

Replace: with the enclosed revised Sheet A-601.

**Item 2.15: Sheet A-610 Door / Window Details**

Replace: with the enclosed revised Sheet A-610.

**Item 2.16: Sheet A-701 Interior Elevations**

Replace: with the enclosed revised Sheet A-701.

**Item 2.17: Sheet A-702 Interior Elevations**

Replace: with the enclosed revised Sheet A-702.

**Item 2.18: Sheet A-703 Interior Elevations**

Replace: with the enclosed revised Sheet A-703.

**Item 2.19: Sheet A-801 Millwork/Casework Details**

Replace: with the enclosed revised Sheet A-801.

**End of Addendum No. 2**

**SECTION 033000**  
**CAST-IN-PLACE CONCRETE**

**PART 1 - GENERAL**

**1.1 SUMMARY**

- A. This section includes the following:
  - 1. Extent of concrete work is shown on drawings.
    - a. Patching existing slabs.
    - b. Concrete pads for condensing units

**1.2 SUBMITTALS**

- A. Product Data: Submit data for proprietary materials and items, including reinforcement and forming accessories, admixtures, patching compounds, waterstops, joint systems, curing compounds, dry-shake finish materials, and others as requested by Architect.
- B. Shop Drawings; Reinforcement: Submit shop drawings for fabrication, bending, and placement of concrete reinforcement. Comply with ACI 315 "Manual of Standard Practice for Detailing Reinforced Concrete Structures" showing bar schedules, stirrup spacing, diagrams of bent bars, arrangement of concrete reinforcement. Include special reinforcement required for openings through concrete structures.
- C. Samples: Submit samples of materials as specified and as otherwise requested by Architect, including names, sources, and descriptions.
- D. Laboratory Test Reports: Submit laboratory test reports for concrete materials and mix design test as specified.

**1.3 QUALITY ASSURANCE**

- A. Codes and Standards: Comply with provisions of following codes, specifications, and standards, except where more stringent requirements are shown or specified:
  - 1. ACI 301 "Specifications for Structural Concrete for Buildings".
  - 2. ACI 318 "Building Code Requirements for Reinforced Concrete".
  - 3. Concrete Reinforcing Steel Institute (CRSI), "Manual of Standard Practice".

**PART 2 - PRODUCTS**

**2.1 FORM MATERIALS**

- A. Forms for Exposed Finish Concrete: Unless otherwise indicated, construct formwork for exposed concrete surfaces with plywood, metal, metal-framed plywood faced, or other acceptable panel-type materials, to provide continuous, straight, smooth, exposed surfaces. Furnish in largest practicable sizes to minimize number of joints and to conform to joint system shown on drawings. Provide form material with sufficient thickness to withstand pressure of newly-placed concrete without bow or deflection.
  - 1. Use overlaid plywood complying with U.S. Product Standard PS-1 "A-C or B-B High Density Overlaid Concrete Form", Class I.
- B. Forms for Unexposed Finish Concrete: Form concrete surfaces which will be unexposed in finished structure with plywood, lumber, metal, or other acceptable material. Provide lumber dressed on at least 2 edges and one side for tight fit.

## 2.2 REINFORCING MATERIALS

- A. Reinforcing Bars: ASTM A 615, Grade 60, deformed.
- B. Steel Wire: ASTM A 82, plain, cold-drawn steel.
- C. Welded Wire Fabric: ASTM A 185, welded steel wire fabric.
- D. Welded Deformed Steel Wire Fabric: ASTM A 497.
- E. Supports for Reinforcement: Provide supports for reinforcement including bolsters, chairs, spacers, and other devices for spacing, supporting, and fastening reinforcing bars and welded wire fabric in place. Use wire bar type supports complying with CRSI specifications, unless otherwise acceptable.
  - 1. For slabs-on-grade, use supports with sand plates or horizontal runners where base material will not support chair legs.
  - 2. For exposed-to-view concrete surfaces, where legs of supports are in contact with forms, provide supports with legs which are plastic protected (CRSI, Class 1) or stainless steel protected (CRSI, Class 2).

## 2.3 CONCRETE MATERIALS

- A. Portland Cement: ASTM C 150, Type I, unless otherwise acceptable to Architect.
- B. Use one brand of cement throughout project, unless otherwise acceptable to Architect.
- C. Fly Ash: permitted.
- D. Normal Weight Aggregates: ASTM C 33, and as herein specified. Provide aggregates from a single source for exposed concrete.
  - 1. For exterior exposed surfaces, do not use fine or coarse aggregates containing spalling-causing deleterious substances.
  - 2. Local aggregates not complying with ASTM C 33 but which have shown by special test or actual service to produce concrete of adequate strength and durability may be used when acceptable to Architect.
- E. Structural Lightweight Aggregates: ASTM C133.
- F. Water: Drinkable.
- G. Air-Entraining Admixture: ASTM C 260.
  - 1. Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:
    - a. "Sika Aer"; Sika Corp.
    - b. "MB-VR or MB-AE"; Master Builders.
    - c. "Darex AEA"; W. R. Grace.
    - d. "Edoco 2001 or 2002"; Edoco Technical Products.
- H. Water-Reducing Admixture: ASTM C 494, Type A, and containing not more than 0.1 percent chloride ions.
  - 1. Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:
    - a. "Eucon WR-75"; Euclid Chemical Co.

- b. "Pozzolith 344"; Master Builders.
- c. "Plastocrete 160"; Sika Chemical Corp.
- d. "Chemtard"; Chem-Masters Corp.

## 2.4 RELATED MATERIALS

- A. Vapor Retarder (Under Slab): Shall conform to ASTM E 1745, Class A and shall have a maximum water vapor permeance of 0.01 perms when tested in accordance with ASTM E96. Vapor retarder component no less than 15 mils thick in accordance with ACI 302.2-R06. Products: STEGO WRAP VAPOR BARRIER (15 mil) by Stego Industries, Ecoshield-E15 mil by EPRO, Monarflex Reflex Super by Monarflex or approved equal.
- B. Non-Shrink Grout: CRD-C 621, factory pre-mixed grout.
  - 1. Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:
    - a. Metallic:
      - 1) "Vibrofoil"; A.C. Horn, Inc.
      - 2) "Metallic Spec. Grout"; The Burke Co.
      - 3) "Embeco 636"; Master Builders.
      - 4) "Ferrolith"; Sonneborn-Contech.
      - 5) "Firmix"; Euclid Chemical Co.
      - 6) "Kemox G"; Sika Chemical Co.
      - 7) "Ferrogrout"; L & M Const. Chemical Co.
    - b. Non-metallic:
      - 1) "Masterflow 713"; Master Builders.
      - 2) "SonogROUT"; Sonneborn-Contech.
      - 3) "Euco-NS"; Euclid Chemical Co.
      - 4) "Crystex"; L & M Const. Chemical Co.
- C. Bonding Compound: Polyvinyl acetate or acrylic base, rewettable type.
  - 1. Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:
    - a. "J-40 Bonding Agent"; Dayton Superior Corp.
    - b. "Weldcrete"; Larsen Products.
    - c. "Everbond"; L & M Construction Chemicals.
    - d. "EucoWeld"; Euclid Chemical Co.
    - e. "Hornweld"; A.C. Horn.
    - f. "Sonocrete"; Sonneborn-Contech.
    - g. "Acrylic Bondcrete"; The Burke Co.
- D. Epoxy Adhesive: ASTM C 881, two component material suitable for use on dry or damp surfaces. Provide material "Type", "Grade", and "Class" to suit project requirements.

1. Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:
  - a. "Epoxite"; A.C. Horn, Inc.
  - b. "Edoco 2118 Epoxy Adhesive"; Edoco Technical Prod.
  - c. "Sikadur Hi-Mod"; Sika Chemical Corp.
  - d. "Euco Epoxy 463 or 615"; Euclid Chemical Co.
  - e. "Patch and Bond Epoxy"; The Burke Co.
  - f. "Sure-Poxy"; Kaufman Products Inc.

## 2.5 PROPORTIONING AND DESIGN OF MIXES

- A. Prepare design mixes for each type and strength of concrete by either laboratory trial batch or field experience methods as specified in ACI 301. If trial batch method used, use an independent testing facility acceptable to Architect for preparing and reporting proposed mix designs. The testing facility shall not be the same as used for field quality control testing unless otherwise acceptable to Architect.
- B. Submit written reports to Architect of each proposed mix for each class of concrete at least 15 days prior to start of work. Do not begin concrete production until mixes have been reviewed by Architect.
- C. Design mixes to provide concrete with the properties as indicated on the structural drawings.
- D. Adjustment to Concrete Mixes: Mix design adjustments may be requested by Contractor when characteristics of materials, job conditions, weather, test results, or other circumstances warrant; at no additional cost to Owner and as accepted by Architect. Laboratory test data for revised mix design and strength results must be submitted to and accepted by Architect before using in work.

## 2.6 CONCRETE MIXES (CONCRETE DESIGN: 3,000 PSI)

- A. Ready-Mix Concrete: Comply with requirements of ASTM C 94, and as herein specified.
- B. During hot weather, or under conditions contributing to rapid setting of concrete, a shorter mixing time than specified in ASTM C 94 may be required.
  1. When air temperature is between 85 deg. F (30 deg. C) and 90 deg. F (32 deg. C), reduce mixing and delivery time from 1-1/2 hours to 75 minutes, and when air temperature is above 90 deg. F (32 deg. C), reduce mixing and delivery time to 60 minutes.

## 2.7 ADMIXTURES

- A. Use water-reducing admixture or high range water-reducing admixture (super plasticizer) in concrete as required for placement and workability.
- B. Use non-chloride accelerating admixture in concrete slabs placed at ambient temperatures below 50 deg. F (10 deg. C).
- C. Use admixtures for water-reducing and set-control in strict compliance with manufacturer's directions.
- D. Slump Limits: Proportion and design mixes to result in concrete slump at point of placement as follows:

1. Ramps, slabs, and sloping surfaces: Not more than 3".
2. Reinforced foundation systems: Not less than 1" and not more than 4".
3. Concrete containing HRWR admixture (super-plasticizer): Not more than 8" after addition of HRWR to site-verified 2"-3" slump concrete.
4. Other concrete: Not more than 4".

## **PART 3 - EXECUTION**

### **3.1 FORMS**

- A. Design, erect, support, brace, and maintain formwork to support vertical and lateral loads that might be applied until such loads can be supported by concrete structure. Construct formwork so concrete members and structures are of correct size, shape, alignment, elevation, and position.
- B. Design formwork to be readily removable without impact, shock, or damage to cast-in-place concrete surfaces and adjacent materials.
- C. Construct forms to sizes, shapes, lines, and dimensions shown, and to obtain accurate alignment, location, grades, level and plumb work in finished structures. Provide for openings, offsets, sinkages, keyways, recesses, moldings, rustications, reglets, chamfers, blocking, screeds, bulkheads, anchorages and inserts, and other features required in work. Use selected materials to obtain required finishes. Solidly butt joints and provide back-up at joints to prevent leakage of cement paste.

### **3.2 PLACING REINFORCEMENT**

- A. Comply with Concrete Reinforcing Steel Institute's recommended practice for "Placing Reinforcing Bars", for details and methods of reinforcement placement and supports, and as herein specified.
- B. Clean reinforcement of loose rust and mill scale, earth, ice, and other materials which reduce or destroy bond with concrete.
- C. Accurately position, support, and secure reinforcement against displacement by formwork, construction, or concrete placement operations. Locate and support reinforcing by metal chairs, runners, bolsters, spacers, and hangers, as required.
- D. Place reinforcement to obtain at least minimum coverages for concrete protection. Arrange, space, and securely tie bars and bar supports to hold reinforcement in position during concrete placement operations. Set wire ties so ends are directed into concrete, not toward exposed concrete surfaces.
- E. Install welded wire fabric in as long lengths as practicable. Lap adjoining pieces at least one full mesh and lace splices with wire. Offset end laps in adjacent widths to prevent continuous laps in either direction.

### **3.3 CONCRETE PLACEMENT**

- A. Preplacement Inspection: Before placing concrete, inspect and complete formwork installation, reinforcing steel, and items to be embedded or cast-in. Notify other crafts to permit installation of their work; cooperate with other trades in setting such work. Moisten wood forms immediately before placing concrete where form coatings are not used.
- B. Coordinate the installation of joint materials and moisture barriers with placement of forms and reinforcing steel.



- C. General: Comply with ACI 304 "Recommended Practice for Measuring, Mixing, Transporting, and Placing Concrete", and as herein specified.
- D. Deposit concrete continuously or in layers of such thickness that no concrete will be placed on concrete which has hardened sufficiently to cause the formation of seams or planes of weakness. If a section cannot be placed continuously, provide construction joints as herein specified. Deposit concrete as nearly as practicable to its final location to avoid segregation.
- E. Placing Concrete in Forms: Deposit concrete in forms in horizontal layers not deeper than 24" and in a manner to avoid inclined construction joints. Where placement consists of several layers, place each layer while preceding layer is still plastic to avoid cold joints.
- F. Consolidate placed concrete by mechanical vibrating equipment supplemented by hand-spading, rodding, or tamping. Use equipment and procedures for consolidation of concrete in accordance with ACI 309.
- G. Do not use vibrators to transport concrete inside forms. Insert and withdraw vibrators vertically at uniformly spaced locations not farther than visible effectiveness of machine. Place vibrators to rapidly penetrate placed layer and at least 6" into preceding layer. Do not insert vibrators into lower layers of concrete that have begun to set. At each insertion limit duration of vibration to time necessary to consolidate concrete and complete embedment of reinforcement and other embedded items without causing segregation of mix.
- H. Placing Concrete Slabs: Deposit and consolidate concrete slabs in a continuous operation, within limits of construction joints, until the placing of a panel or section is completed.
- I. Consolidate concrete during placing operations so that concrete is thoroughly worked around reinforcement and other embedded items and into corners.
- J. Bring slab surfaces to correct level with straightedge and strikeoff. Use bull floats or darbies to smooth surface, free of humps or hollows. Do not disturb slab surfaces prior to beginning finishing operations.
- K. Maintain reinforcing in proper position during concrete placement operations.

### **3.4 FINISH OF FORMED SURFACES**

- A. Rough Form Finish: For formed concrete surfaces not exposed-to-view in the finish work or by other construction, unless otherwise indicated. This is the concrete surface having texture imparted by form facing material used, with tie holes and defective areas repaired and patched and fins and other projections exceeding 1/4" in height rubbed down or chipped off.
- B. Smooth Form Finish: For formed concrete surfaces exposed-to-view, or that are to be covered with a coating material applied directly to concrete, or a covering material applied directly to concrete, such as waterproofing, dampproofing, veneer plaster, painting, or other similar system. This is as-cast concrete surface obtained with selected form facing material, arranged orderly and symmetrically with a minimum of seams. Repair and patch defective areas with fins or other projections completely removed and smoothed.

### 3.5 CONCRETE CURING AND PROTECTION

- A. General: Protect freshly placed concrete from premature drying and excessive cold or hot temperatures.
- B. Start initial curing as soon as free water has disappeared from concrete surface after placing and finishing. Weather permitting, keep continuously moist for not less than 7 days.
- C. Begin final curing procedures immediately following initial curing and before concrete has dried. Continue final curing for at least 7 days in accordance with ACI 301 procedures. Avoid rapid drying at end of final curing period.
- D. Curing Methods: Perform curing of concrete by curing and sealing compound, by moist curing, by moisture-retaining cover curing, and by combinations thereof, as herein specified.
- E. Provide moisture curing by following methods:
  - 1. Keep concrete surface continuously wet by covering with water.
  - 2. Continuous water-fog spray.
  - 3. Covering concrete surface with specified absorptive cover, thoroughly saturating cover with water and keeping continuously wet. Place absorptive cover to provide coverage of concrete surfaces and edges, with 4" lap over adjacent absorptive covers.

### 3.6 CONCRETE SURFACE REPAIRS

- A. Patching Defective Areas: Repair and patch defective areas with cement mortar immediately after removal of forms, when acceptable to Architect.
- B. Cut out honeycomb, rock pockets, voids over 1/4" in any dimension, and holes left by tie rods and bolts, down to solid concrete but, in no case to a depth of less than 1". Make edges of cuts perpendicular to the concrete surface. Thoroughly clean, dampen with water, and brush-coat the area to be patched with specified bonding agent. Place patching mortar after bonding compound has dried.
- C. For exposed-to-view surfaces, blend white portland cement and standard portland cement so that, when dry, patching mortar will match color surrounding. Provide test areas at inconspicuous location to verify mixture and color match before proceeding with patching. Compact mortar in place and strike-off slightly higher than surrounding surface.
- D. Repair of Formed Surfaces: Remove and replace concrete having defective surfaces if defects cannot be repaired to satisfaction of Architect. Surface defects, as such, include color and texture irregularities, cracks, spalls, air bubbles, honeycomb, rock pockets; fins and other projections on surface; and stains and other discolorations that cannot be removed by cleaning. Flush out form tie holes, fill with dry pack mortar, or precast cement cone plugs secured in place with bonding agent.
- E. Repair concealed formed surfaces, where possible, that contain defects that affect the durability of concrete. If defects cannot be repaired, remove and replace concrete.
- F. Repair of Unformed Surfaces: Test unformed surfaces, such as monolithic slabs, for smoothness and verify surface plane to tolerances specified for each surface and finish. Correct low and high areas as herein specified. Test unformed surfaces sloped

to drain for trueness of slope, in addition to smoothness using a template having required slope.

- G. Repair finished unformed surfaces that contain defects which affect durability of concrete. Surface defects, as such, include crazing, cracks in excess of 0.01" wide or which penetrate to reinforcement or completely through non-reinforced sections regardless of width, spalling, pop-outs, honeycomb, rock pockets, and other objectionable conditions.
- H. Correct high areas in unformed surfaces by grinding, after concrete has cured at least 14 days.
- I. Correct low areas in unformed surfaces during or immediately after completion of surface finishing operations by cutting out low areas and replacing with fresh concrete. Finish repaired areas to blend into adjacent concrete. Proprietary patching compounds may be used when acceptable to Architect.
- J. Repair defective areas, except random cracks and single holes not exceeding 1" diameter, by cutting out and replacing with fresh concrete. Remove defective areas to sound concrete with clean, square cuts and expose reinforcing steel with at least 3/4" clearance all around. Dampen concrete surfaces in contact with patching concrete and apply bonding compound. Mix patching concrete of same materials to provide concrete of same type or class as original concrete. Place, compact, and finish to blend with adjacent finished concrete. Cure in same manner as adjacent concrete.
- K. Repair isolated random cracks and single holes not over 1" in diameter by dry-pack method. Groove top of cracks and cut-out holes to sound concrete and clean of dust, dirt, and loose particles. Dampen cleaned concrete surfaces and apply bonding compound. Mix dry-pack, consisting of one part portland cement to 2-1/2 parts fine aggregate passing a No. 16 mesh sieve, using only enough water as required for handling and placing. Place dry pack after bonding compound has dried. Compact dry-pack mixture in place and finish to match adjacent concrete. Keep patched area continuously moist for not less than 72 hours.
- L. Perform structural repairs with prior approval of Architect or Structural Engineer for method and procedure, using specified epoxy adhesive and mortar.
- M. Repair methods not specified above may be used, subject to acceptance of Architect.

END OF SECTION

## HARDWARE SCHEDULE

### Hardware Set

<b>H-1</b>	<b>EXAM ROOMS</b>	602, 604, 605, 606, 619, 620, 621		
	<b>HARDWARE LIST:</b>	<b>MODEL NUMBERS:</b>	<b>FINISH:</b>	<b>MANUFACTURER:</b>
1 1/2 pair	Butts	1279	LS	Hager
1 each	Passage set	5K7N14CSTK	626	Best
1 each	Wall stop	WS 407CCV	US32D	Ives
1 set	Silencers	608	Gray	Rockwood
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<b>H-2</b>	<b>OFFICES</b>	600, 615		
	<b>HARDWARE LIST:</b>	<b>MODEL NUMBERS:</b>	<b>FINISH:</b>	<b>MANUFACTURER:</b>
1 1/2 pair	Butts	1279	LS	Hager
1 each	Lockset	5K7A14CSTK	626	Best
1 each	Wall stop	WS 407CCV	US32D	Ives
1 set	Silencers	608	Gray	Rockwood
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<b>H-4</b>	<b>PRIVATE TOILETS</b>	611, 612, 616		
	<b>HARDWARE LIST:</b>	<b>MODEL NUMBERS:</b>	<b>FINISH:</b>	<b>MANUFACTURER:</b>
1 1/2 pair	Butts	1279	LS	Hager
1 each	Privacy set	5K7L14CSTK	626	Best
1 each	Wall stop	WS407CCV	US32D	Ives
1 set	Silencers	608	Gray	Rockwood
1 each	Closer	1461	Alum	LCN
1 each	Kick plate	34 x 12	US32D	Rockwood
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<b>H-7</b>	<b>STORAGE ROOMS</b>	609, 618		
	<b>HARDWARE LIST:</b>	<b>MODEL NUMBERS:</b>	<b>FINISH:</b>	<b>MANUFACTURER:</b>
1 1/2 pair	Butts	1279	LS	Hager
1 each	Lockset	5K7D14CSTK	626	Best
1 set	Silencers	608	Gray	Rockwood
1 each	Wall stop @ DR-618	WS407CCV	US32D	Ives

H-8	HOUSEKEEPING	614
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**H-9      ENTRANCE DOORS      601A**

<b>H-11</b>	<b>STORAGE / MECHANICAL (DOUBLE)</b>	613, 617
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**H-14 BREAK ROOM / CONFERENCE ROOM** 607, 608

**HARDWARE SCHEDULE**

**Hardware Set**

**H-15 MED ROOM 610**

	HARDWARE LIST:	MODEL NUMBERS:	FINISH:	MANUFACTURER:
1 each	Cont. hinge	Roton 708-057HD	Alum	Hager
1 each	Lockset	5K7D14CSTK	626	Best
1 set	Silencers	608	Gray	Rockwood
1 each	Overhead Stop	9-426	US32D	Rixson

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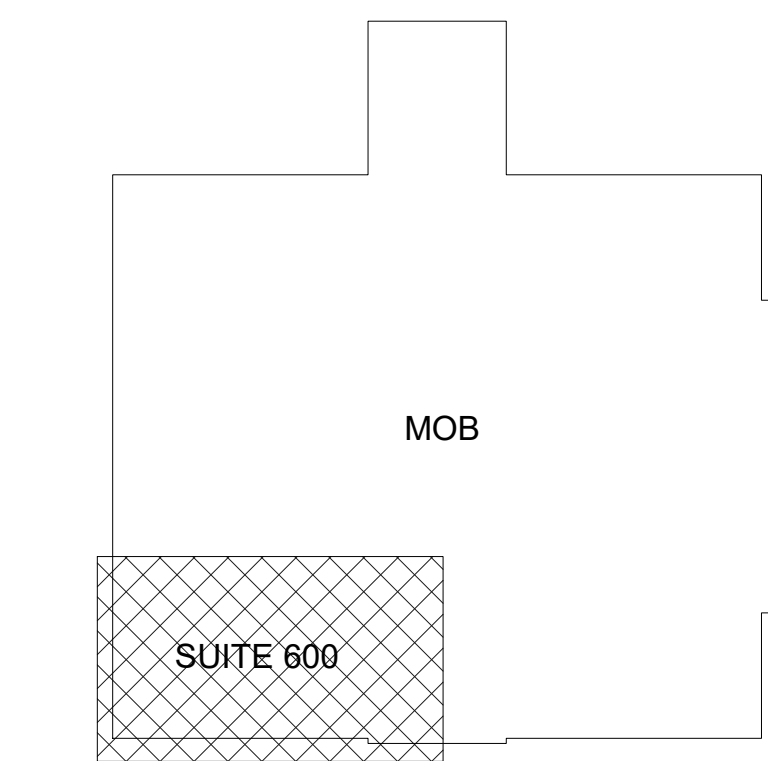
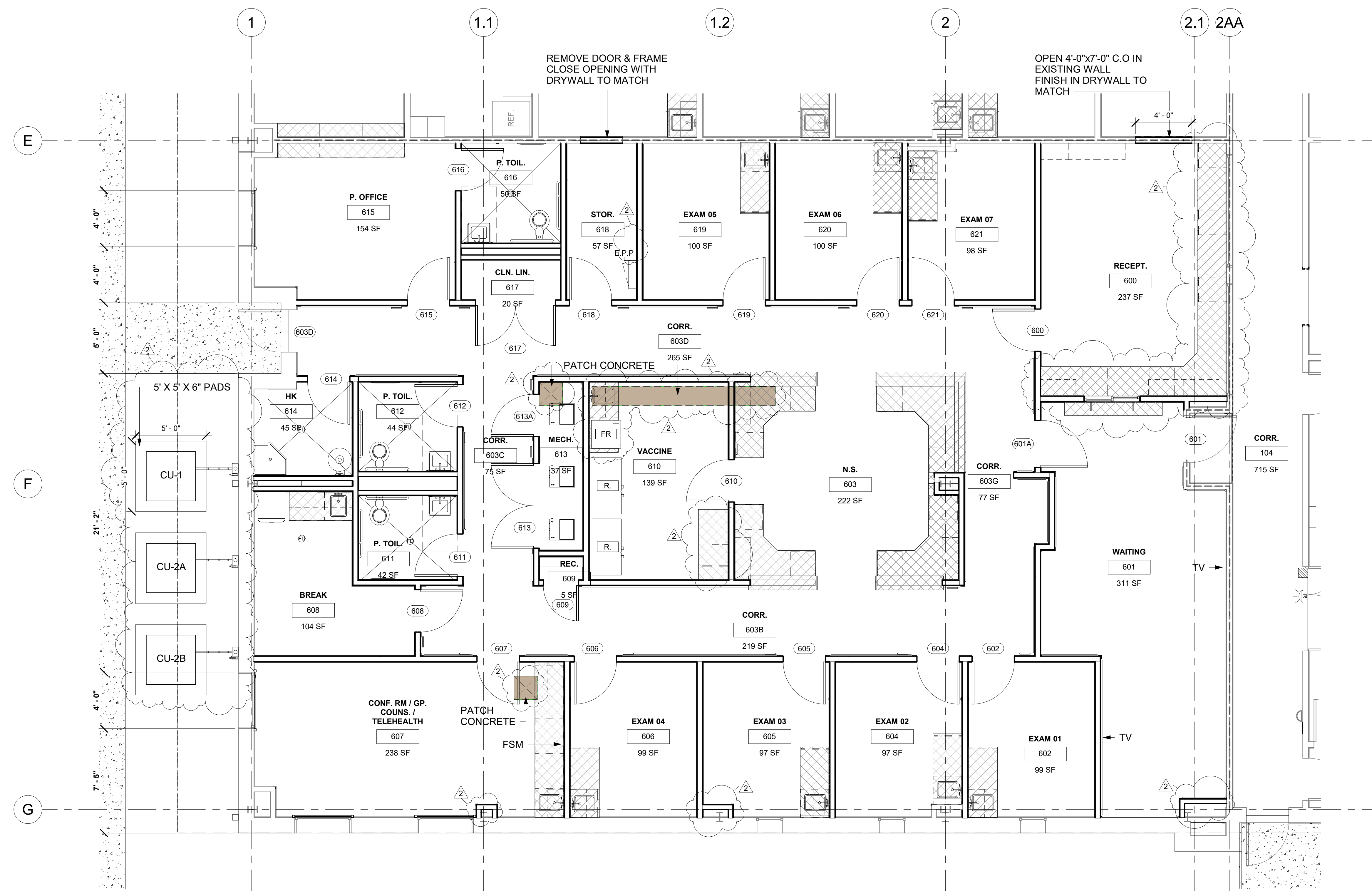
**H-18 MECHANICAL ROOM 613A**

	HARDWARE LIST:	MODEL NUMBERS:	FINISH:	MANUFACTURER:
1 1/2 pair	Butts	1279	LS	Hager
1 each	Lockset	5K7D14CSTK	626	Best
1 set	Silencers	608	Gray	Rockwood

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**SIGNAGE SCHEDULE**

				SYMBOLS	REMARKS
Toilets	9 x 9	Name	Number	H.C.	
Offices	9 x 9	Name	Number		Name Slot
Exam Rooms	9 x 9	Name	Number		
Cashier	9 x 9	Name	Number		
Storage	9 x 9	Name	Number		
Housekeeping	9 x 9	Name	Number		
Dept.	9 x 9	Clinic Name	Number		2 ea. Name Slots
Staff Restrooms	9 x 9	Staff	Number	HC	
Patient Restrooms	9 x 9	Patient Toilet	Number	HC	

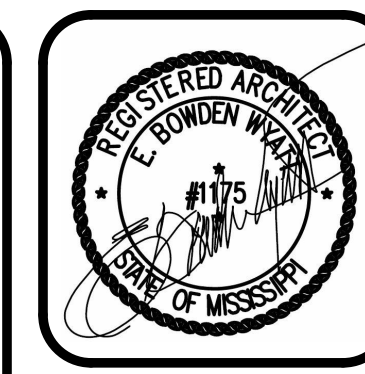


KEY PLAN  
1" = 50'-0"

EXISTING DRYWALL PARTITION  
NEW DRYWALL PARTITION TO 8" ABOVE ADJACENT CEILING

LEGEND  
1" = 50'-0"

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



**FOLIO WATT**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
MEMPHIS, TN 38103  
TELEPHONE (901) 352-3071  
FAX (901) 352-3078

**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOBA COUNTY GENERAL HOSPITAL**

PHILADELPHIA, MS

FLOOR PLAN

project no.  
1431-13  
date  
JULY 14 2022

revised  
-

DLC  
drawn by

sheet no.  
**A-101.2**

of





**FOLIO WATT**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
MEMPHIS, TN 38103  
TELEPHONE (901) 352-3071  
FAX (901) 352-3078

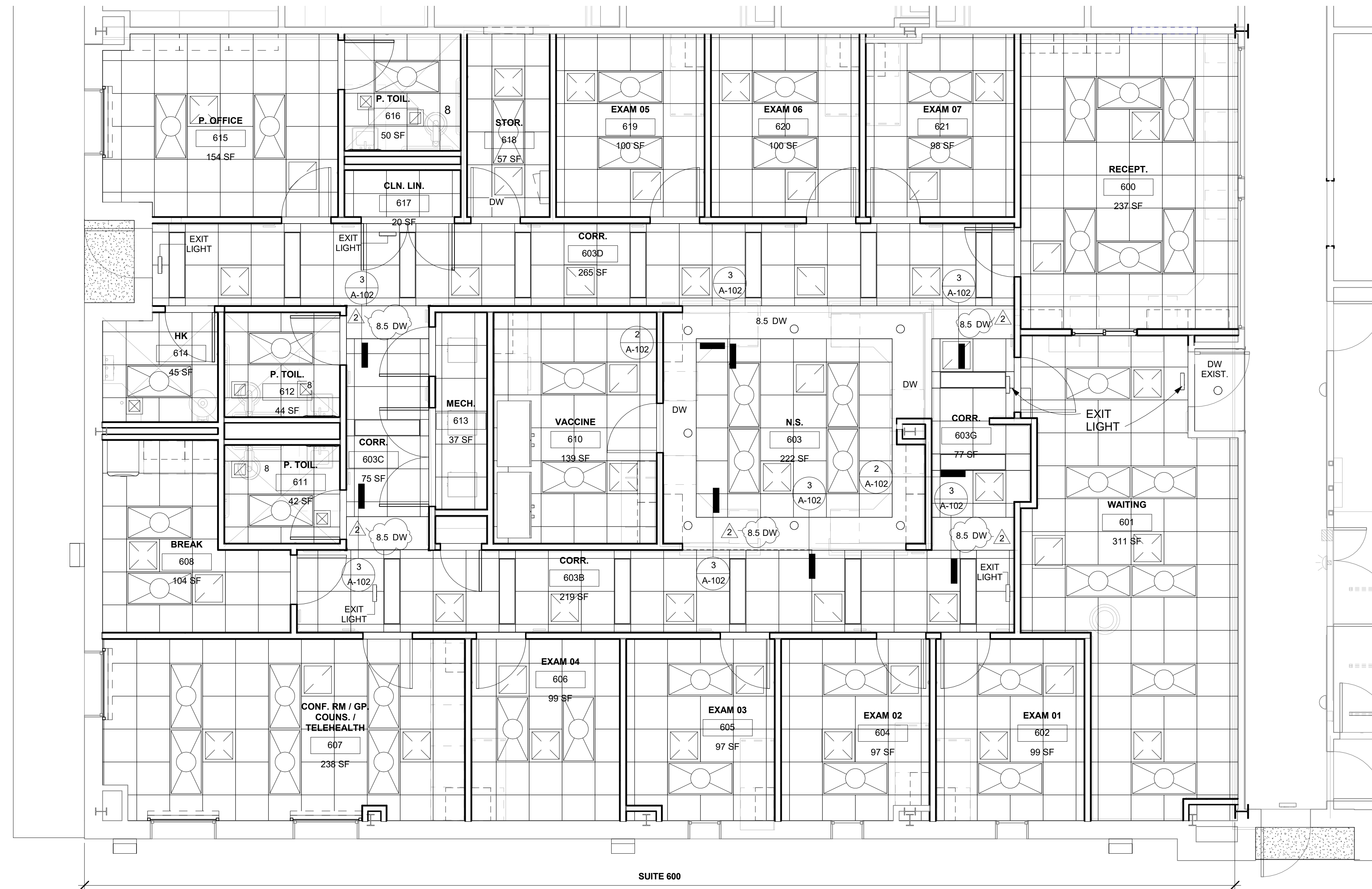
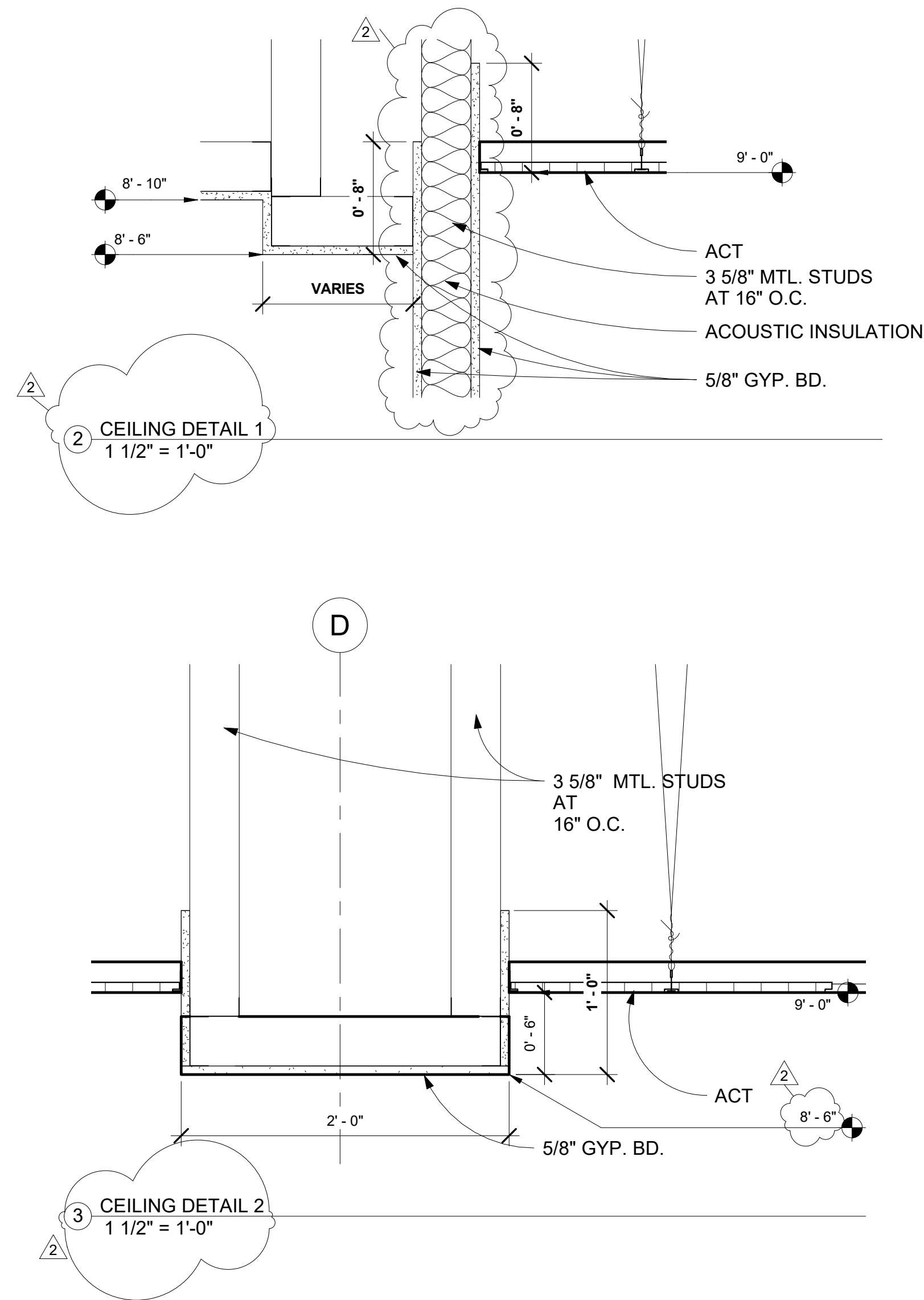
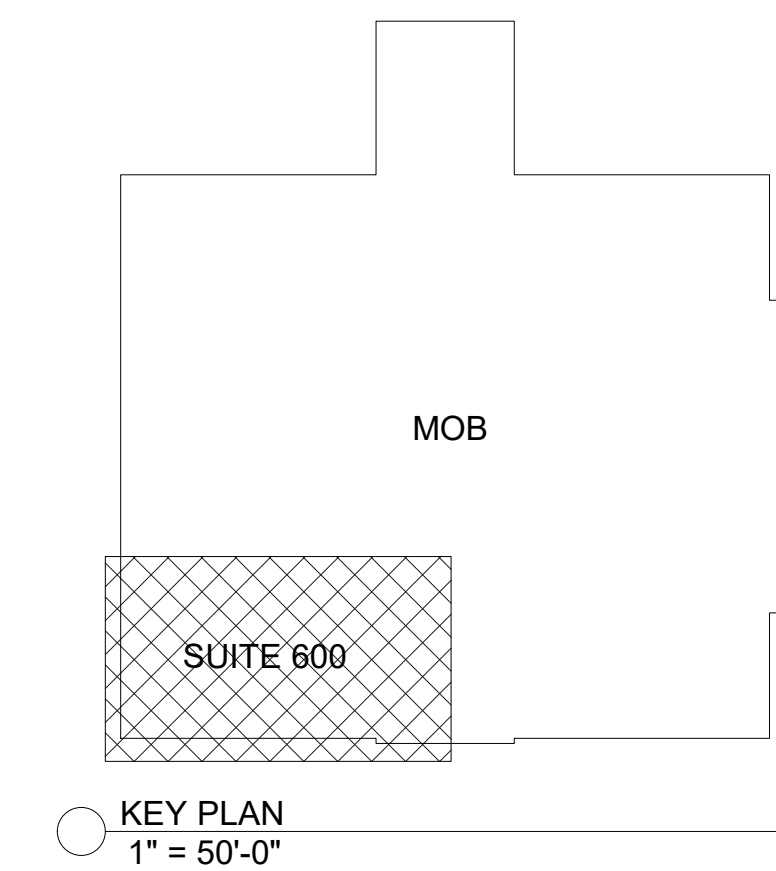
**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOBA COUNTY GENERAL HOSPITAL**  
PHILADELPHIA, MS

**REFLECTED**  
**CEILING PLAN -**  
**SUITE 600**

project no.  
1431-13  
date  
JULY 14 2022  
revised  
-

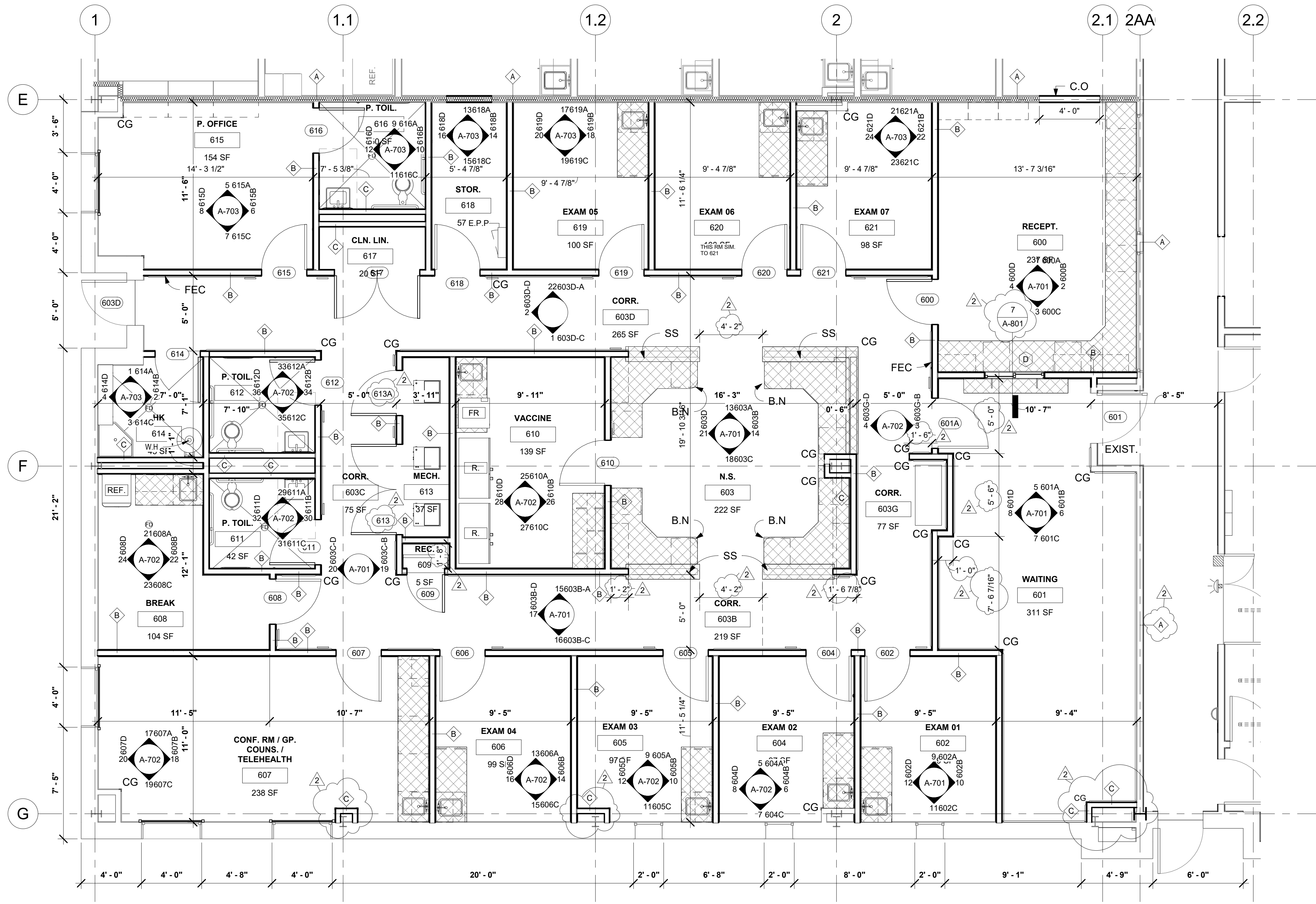
SMG  
drawn by

sheet no.  
**A-102**  
of

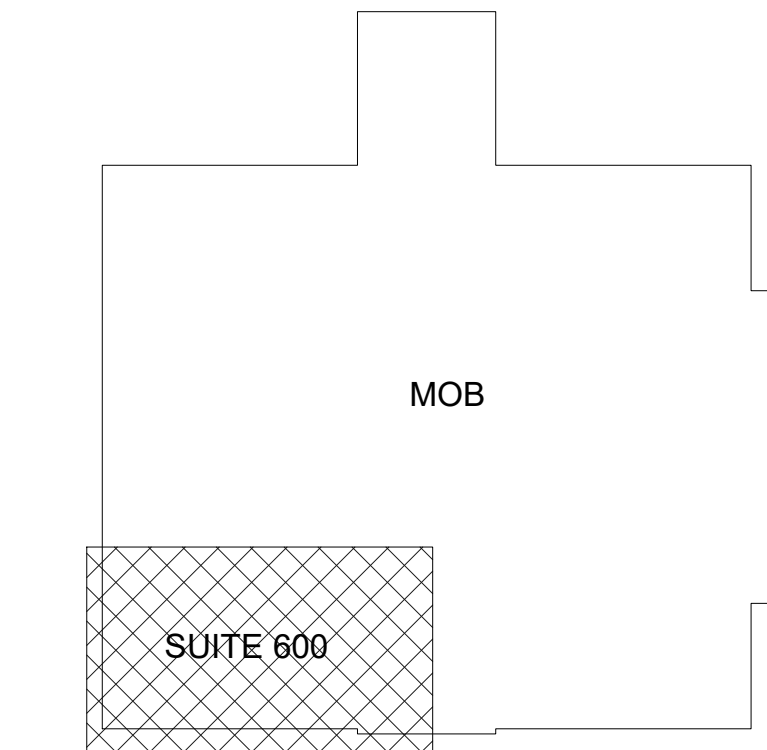


NOTE: CEILING HT IS 9'-0" AFF UNLESS OTHERWISE NOTED

1 REFLECTED CEILING PLAN  
1/4" = 1'-0"



1 ENLARGED FLOOR PLAN - SUITE 600  
1/4" = 1'-0"



3 KEY PLAN  
1" = 50'-0"

- A EXISTING DRYWALL PARTITION TO DECK
- B NEW 4 7/8" DRYWALL PARTITION TO 8" ABOVE ADJACENT CEILING  
W R-11 ACOUSTICAL BATT INSULATION
- C VARIES
- PARTITION LEGEND  
1" = 50'-0"



**FOILWATT**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
MEMPHIS, TN 38103  
TELEPHONE (901) 352-3071  
FAX (901) 352-3078

**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOB COUNTY GENERAL HOSPITAL**  
PHILADELPHIA, MS

**ENLARGED FLOOR PLAN - SUITE 600**

project no.  
1431-13  
date  
JULY 14 2022  
revised  
09/01/2022

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sheet no.  
**A-107**

of





FOLIO WATT  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
ST. LOUIS, MISSOURI 63103  
TELEPHONE (617) 352-3071  
FAX (617) 352-3078

MOB - PEDIATRIC CLINIC (2022)  
NESHOBIA COUNTY GENERAL HOSPITAL  
PHILADELPHIA, MS

DOOR /  
WINDOW  
/FINISH  
SCHEDULE /  
MOUNTING  
HEIGHTS

project no.  
1431-13  
date  
JULY 14 2022  
revised  
-

DLC  
drawn by

sheet no.  
A-601

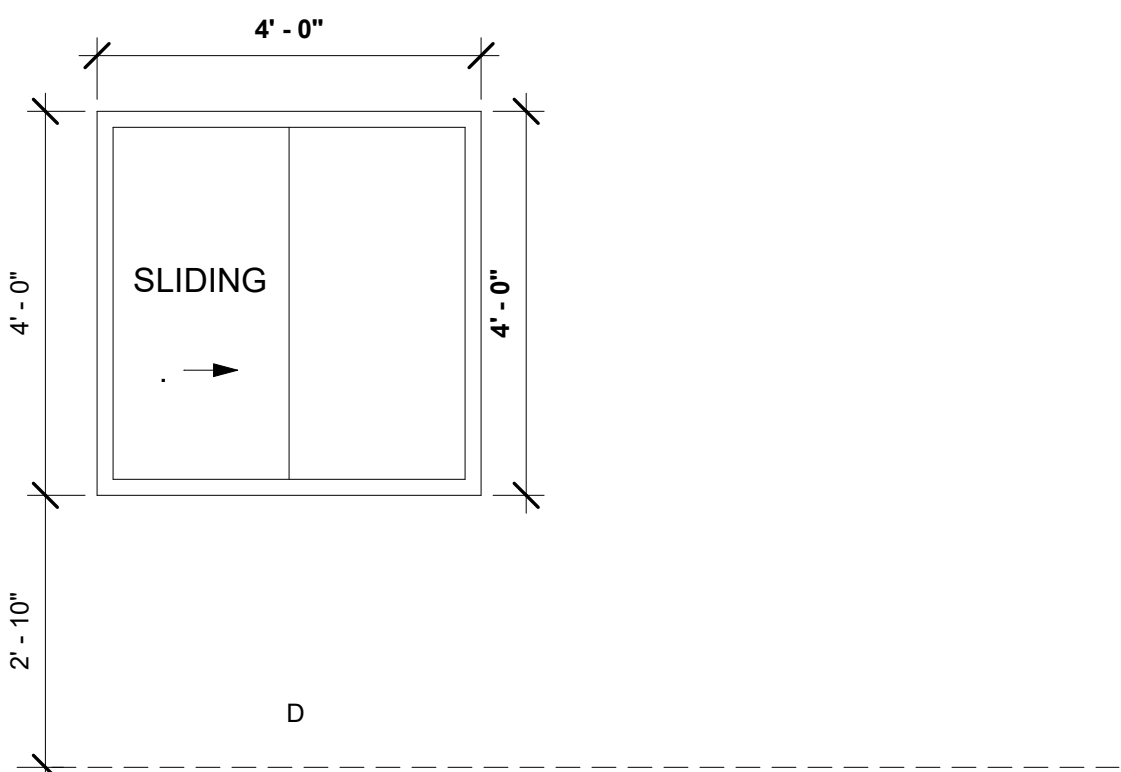
of

Door Schedule												
Mark	Width	Height	Thickness	Type / Mat.	Frame Type	Frame Material	Fire Rated	HEAD	JAMB	SILL	Comments	Hardware
600	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3	DS6		H-2
601	3'-4"	7'-0"	0'-1 3/4"	D/ALUM/GLAS S	A	HM	20 MIN.	DH3	DJ3		EXISTING	
601A	3'-4"	7'-0"	0'-1 3/4"	B/WD	A	HM		DH3	DJ3			H-9
602	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
603D	3'-0"	7'-0"	0'-1 3/4"	B /HM	A	HM		DH3	DJ3		EXISTING	
604	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
605	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
606	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
607	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-14
608	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3			H-14
609	2'-6"	7'-0"	0'-1 3/4"	A /WD	A	HM		DH3	DJ3			H-7
610	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-15
611	3'-0"	7'-0"	0'-1 3/4"	A /WD	A	HM		DH3	DJ3			H-4
612	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3	DS3		H-4
613	6'-0"	7'-0"	0'-1 3/4"	A / HM	B	HM		DH3	DJ3	DS2		H-8
613A	3'-0"	7'-0"	0'-1 3/4"	A / HM	A	HM		DH3	DJ3	DS2		H-2
614	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3	DS3		H-11
615	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3	DS4		H-7
616	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3	DS3		H-4
617	5'-8"	7'-0"	0'-1 3/4"	A / WD	B	HM		DH3	DJ3			H-11
618	3'-0"	7'-0"	0'-1 3/4"	A / WD	A	HM		DH3	DJ3			H-7
619	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
620	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
621	3'-0"	7'-0"	0'-1 3/4"	B / WD	A	HM		DH3	DJ3			H-1
C.O	4'-0"	7'-0"			A	HM				DS4		

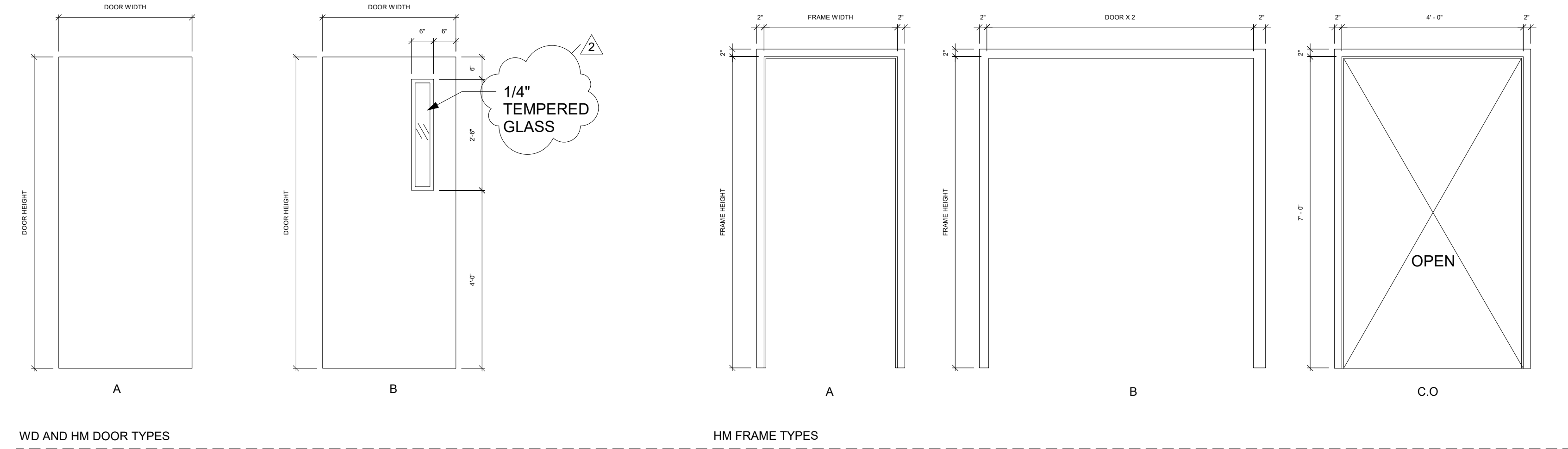
Finish Schedule							
Number	Name	Floor Finish	Base Finish	Wall Finish	W.C.	Ceiling Finish	Ceiling Ht.
600	RECEPT.	CPT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
601	WAITING	VCT	4" RUBBER	PTD. GYP. BD.	C.R	2X2 ACT	9
602	EXAM 01	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
603	N.S.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
603B	CORR.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
603C	CORR.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
603D	CORR.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
603G	CORR.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
604	EXAM 02	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
605	EXAM 03	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
606	EXAM 04	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
607	CONF. RM / GP. COUNS. / TELEHEALTH	VCT	4" RUBBER	PTD. GYP. BD.	C.R	2X2 ACT	9
608	BREAK	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
609	REC.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
610	VACCINE	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
611	P. TOIL.	C.T.	C.T.	PTD. GYP. BD.	C.T. 56"	2X2 ACT	8
612	P. TOIL.	C.T.	C.T.	PTD. GYP. BD.	C.T. 56"	2X2 ACT	8
613	MECH.	CONC.	-	PTD. GYP. BD.	-	-	-
614	HK	C.T.	C.T.	PTD. GYP. BD.	C.T. 56"	2X2 ACT	8
615	P. OFFICE	CPT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
616	P. TOIL.	C.T.	C.T.	PTD. GYP. BD.	C.T. 56"	2X2 ACT	8
617	CLN. LIN.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
618	STOR.	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
619	EXAM 05	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
620	EXAM 06	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9
621	EXAM 07	VCT	4" RUBBER	PTD. GYP. BD.		2X2 ACT	9

LEGEND  
CT = CERAMIC TILE  
MTL. GR. = METAL GRATE  
PTD. GYP. BD. = PAINTED GYPSUM BOARD  
ALUM. = ALUMINUM  
VCT = VINYL COMPOSITE TILE  
R = RUBBER  
ACT = ACCOUSTICAL CEILING TILE  
CR = CHAIR RAIL  
CONC. = SEALED CONC.  
CPT. = CARPET

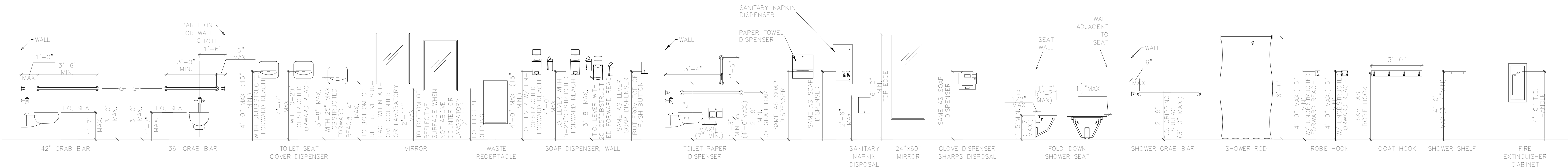
Window Schedule									
Type Mark	Width	Height	Description	Head Height	Count	H	J	S	Comments
D	4'-0"	4'-0"	ALUM. SLIDER	7'-2"	1	WH2	WJ2	WS2	1/4" TEMP. GLASS
1									



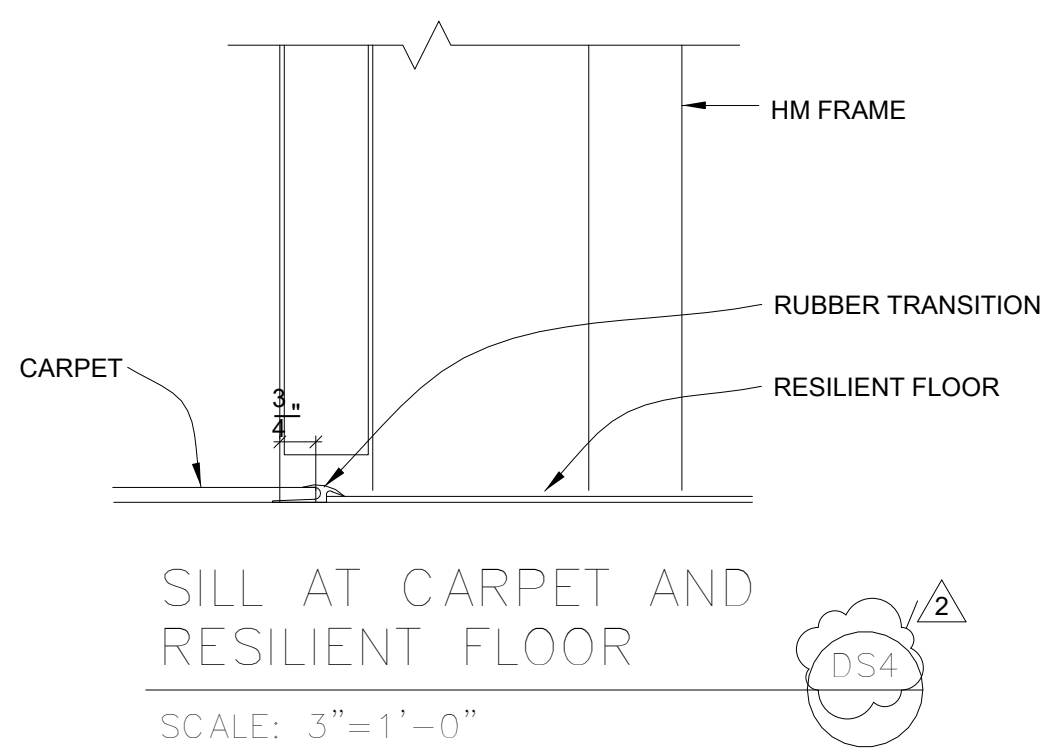
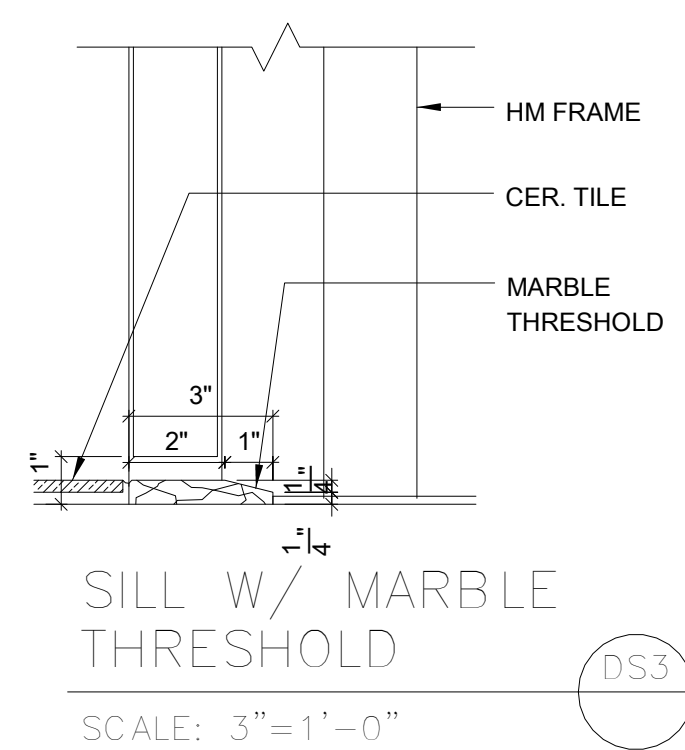
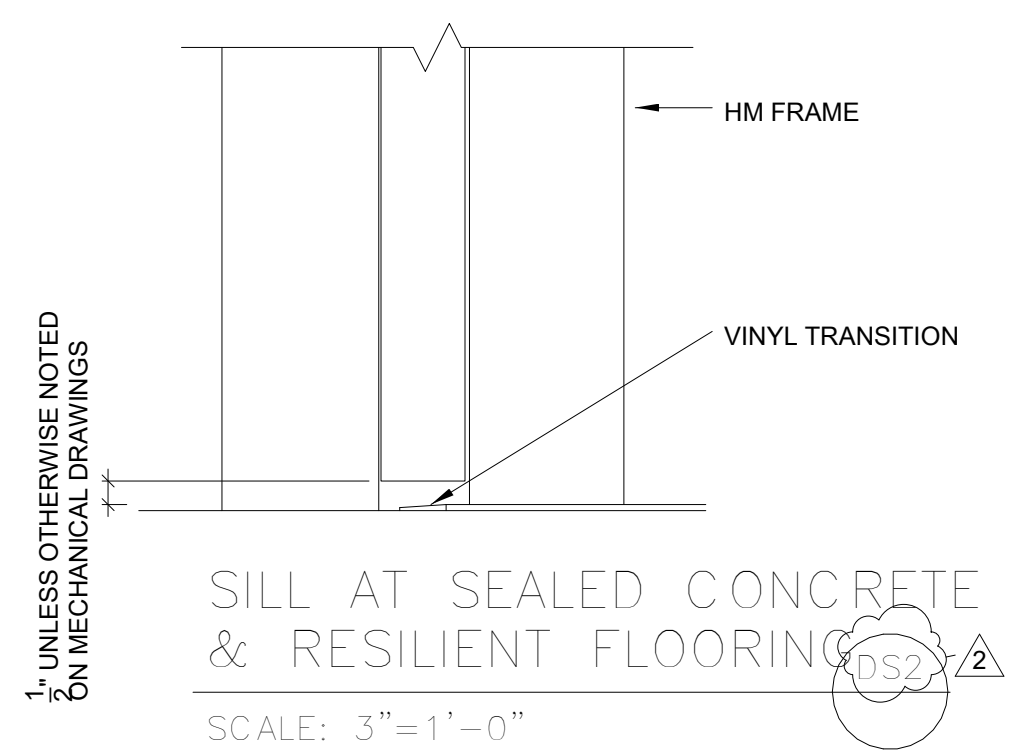
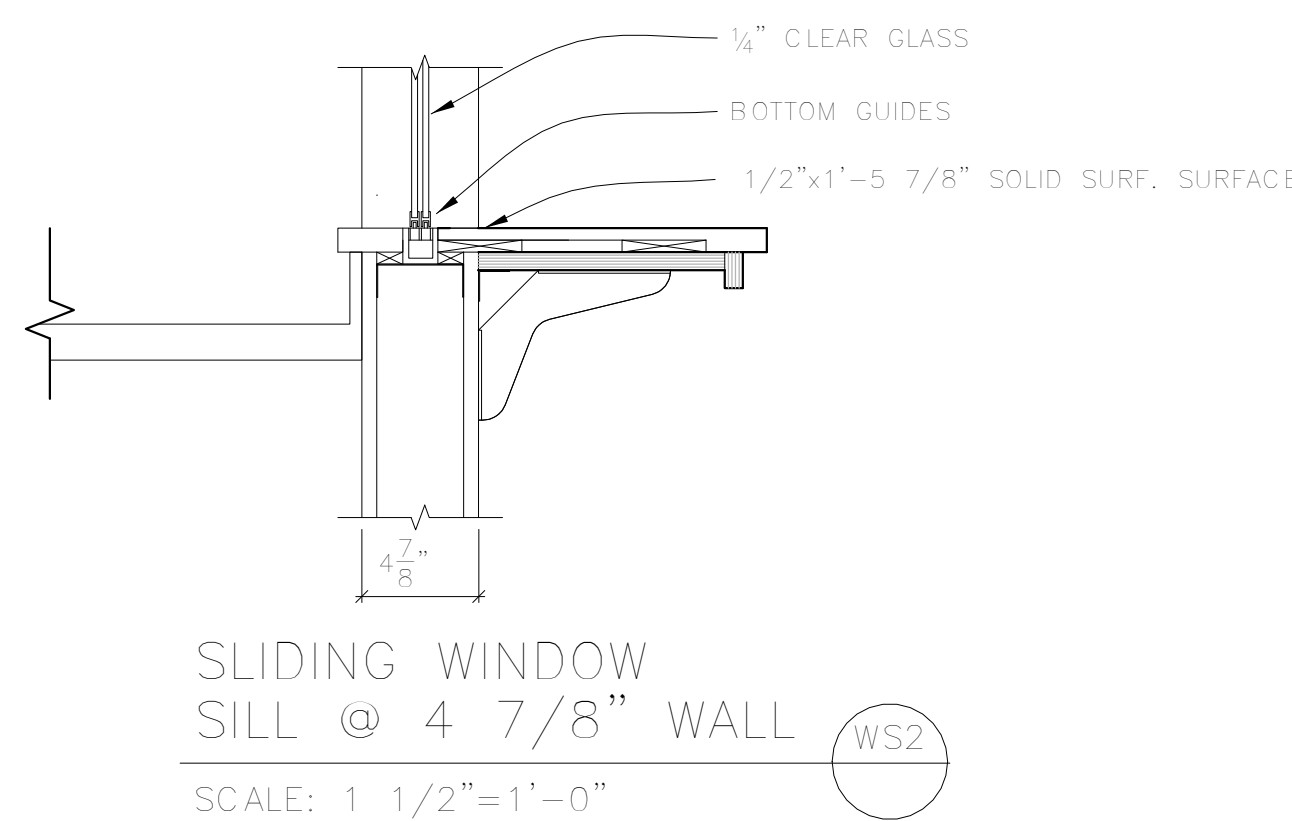
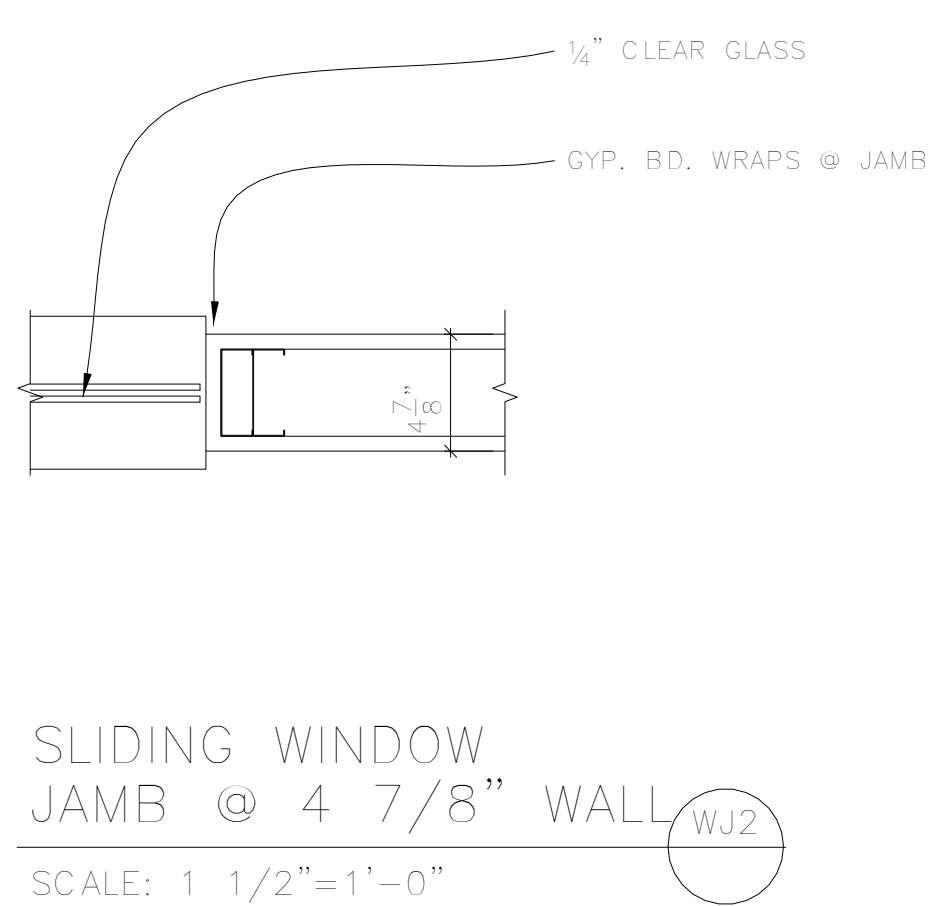
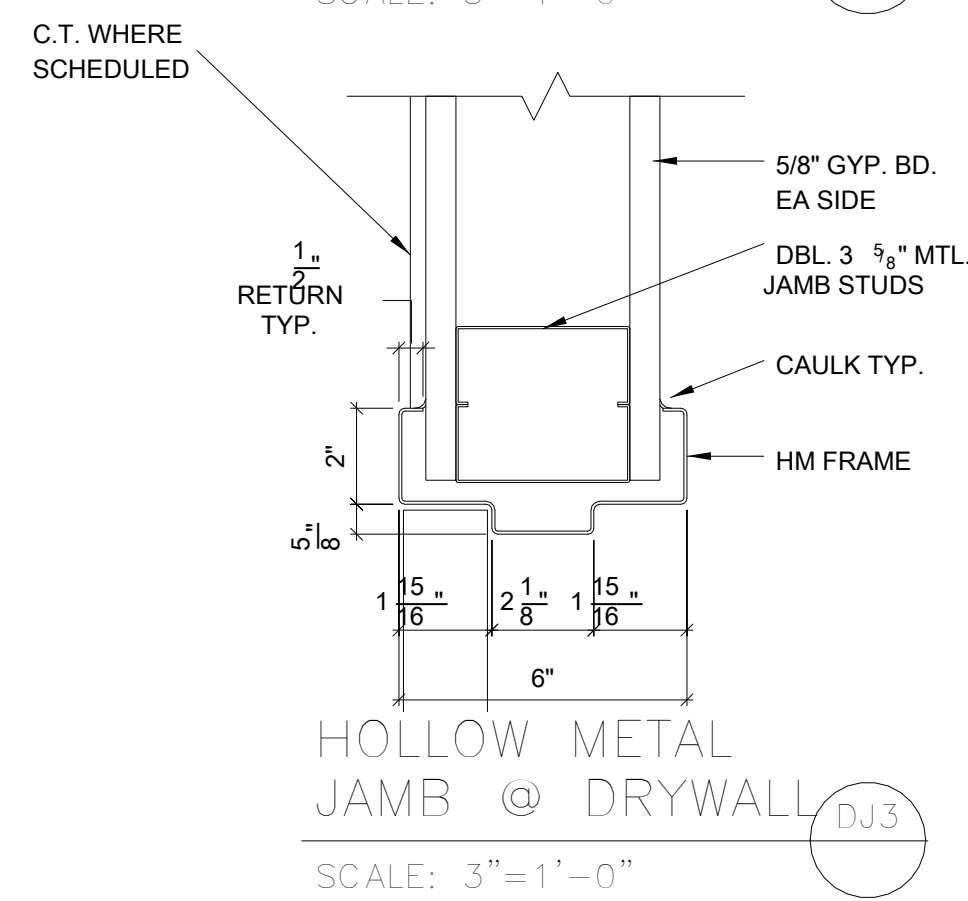
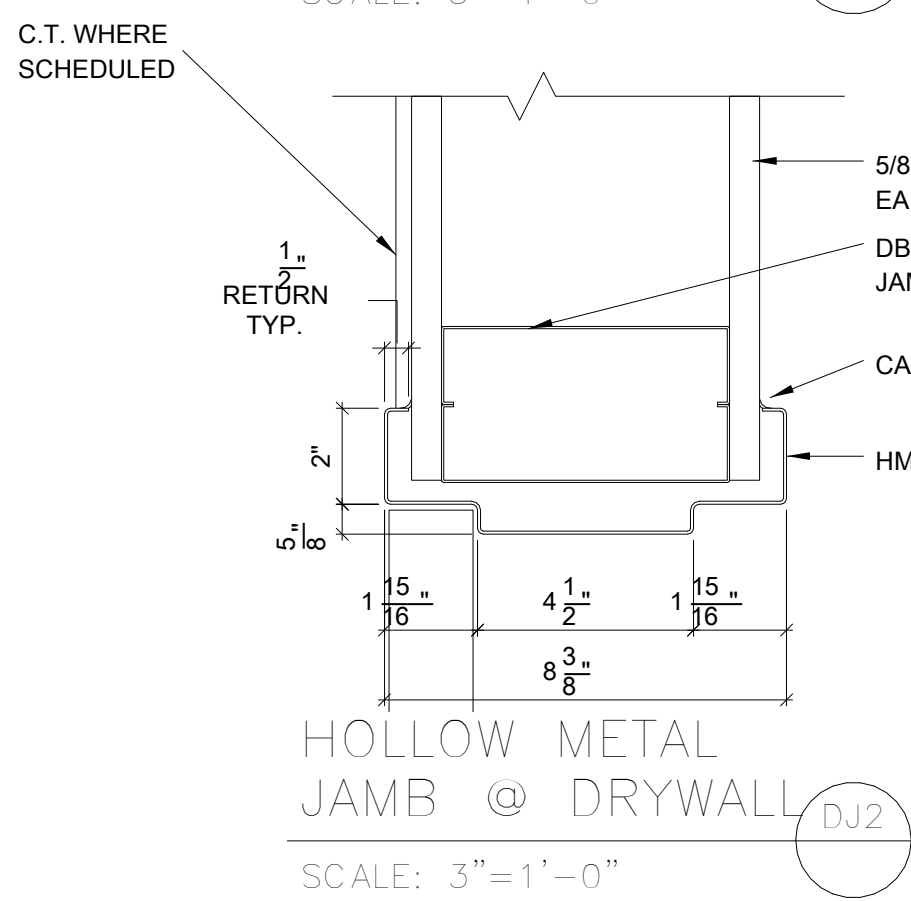
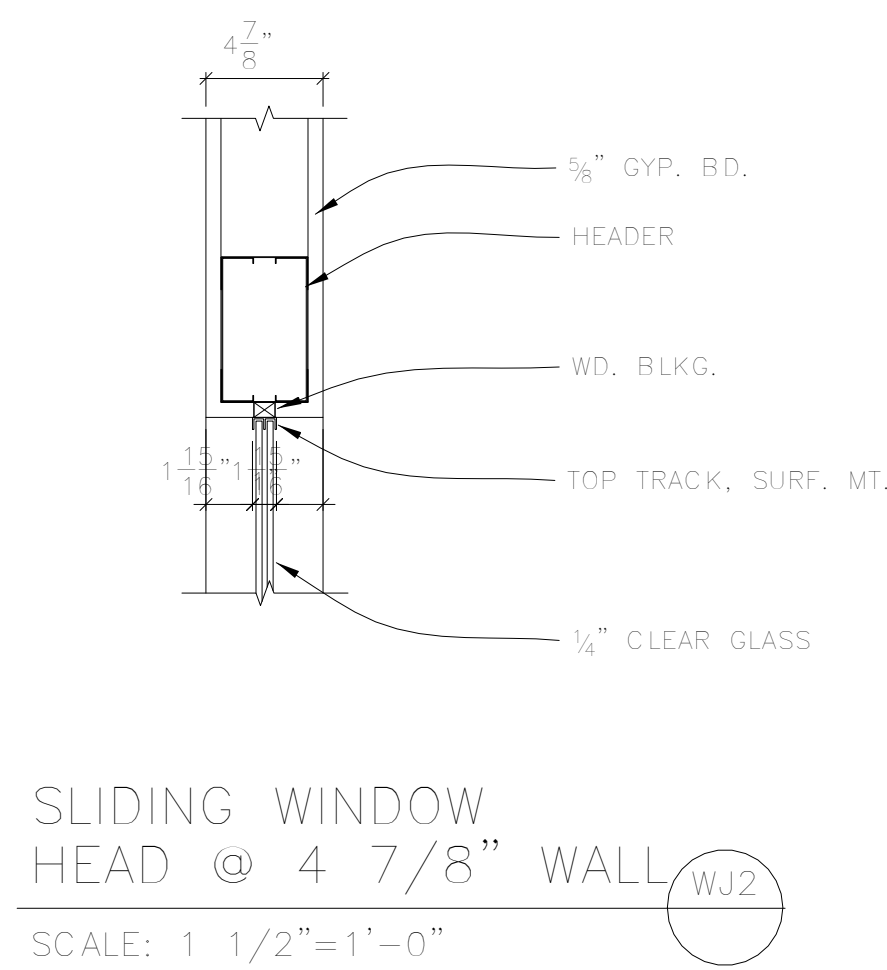
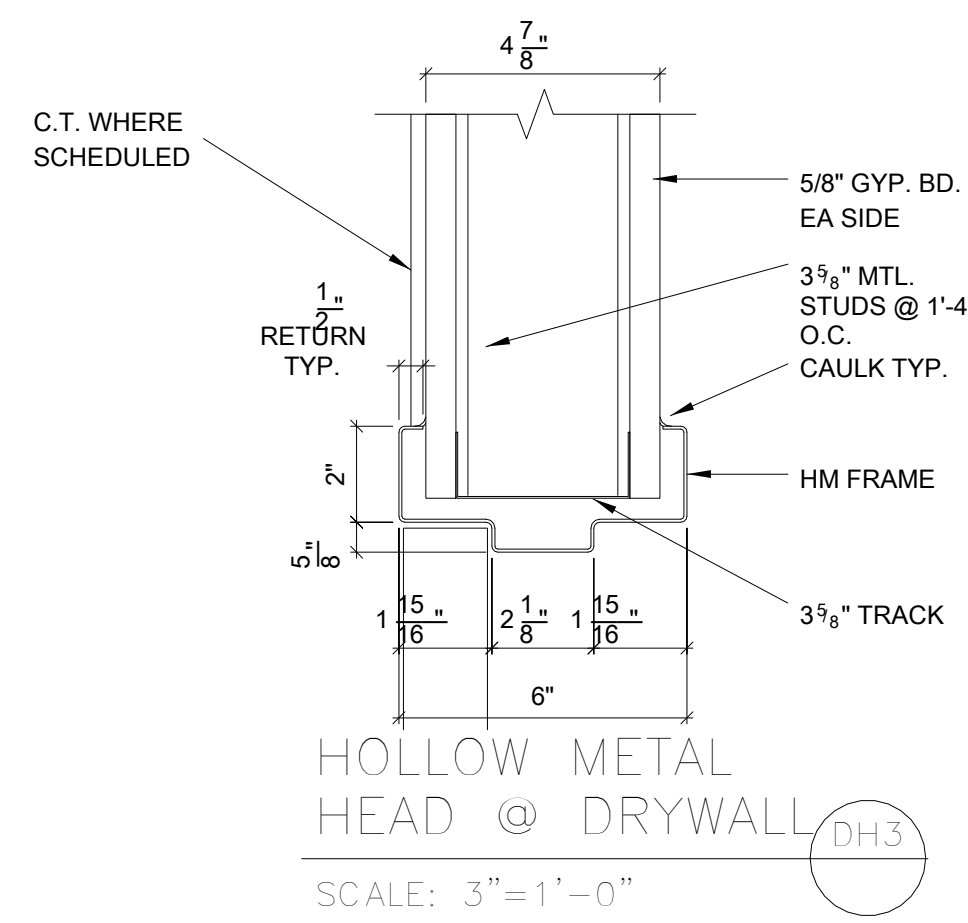
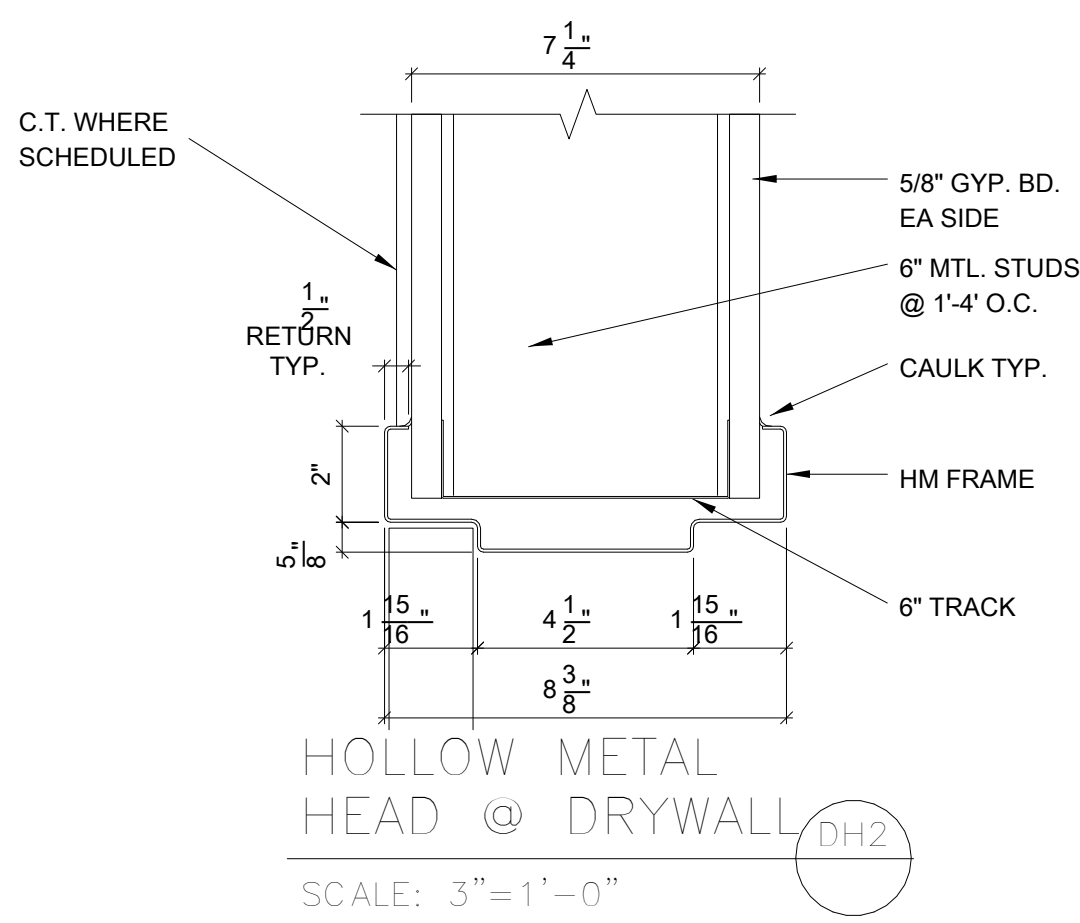
1 WINDOW AND FRAME TYPES  
1/2" = 1'-0"



2 DOOR AND FRAME TYPES  
1/2" = 1'-0"



3 MOUNTING HEIGHTS  
3/8" = 1'-0"



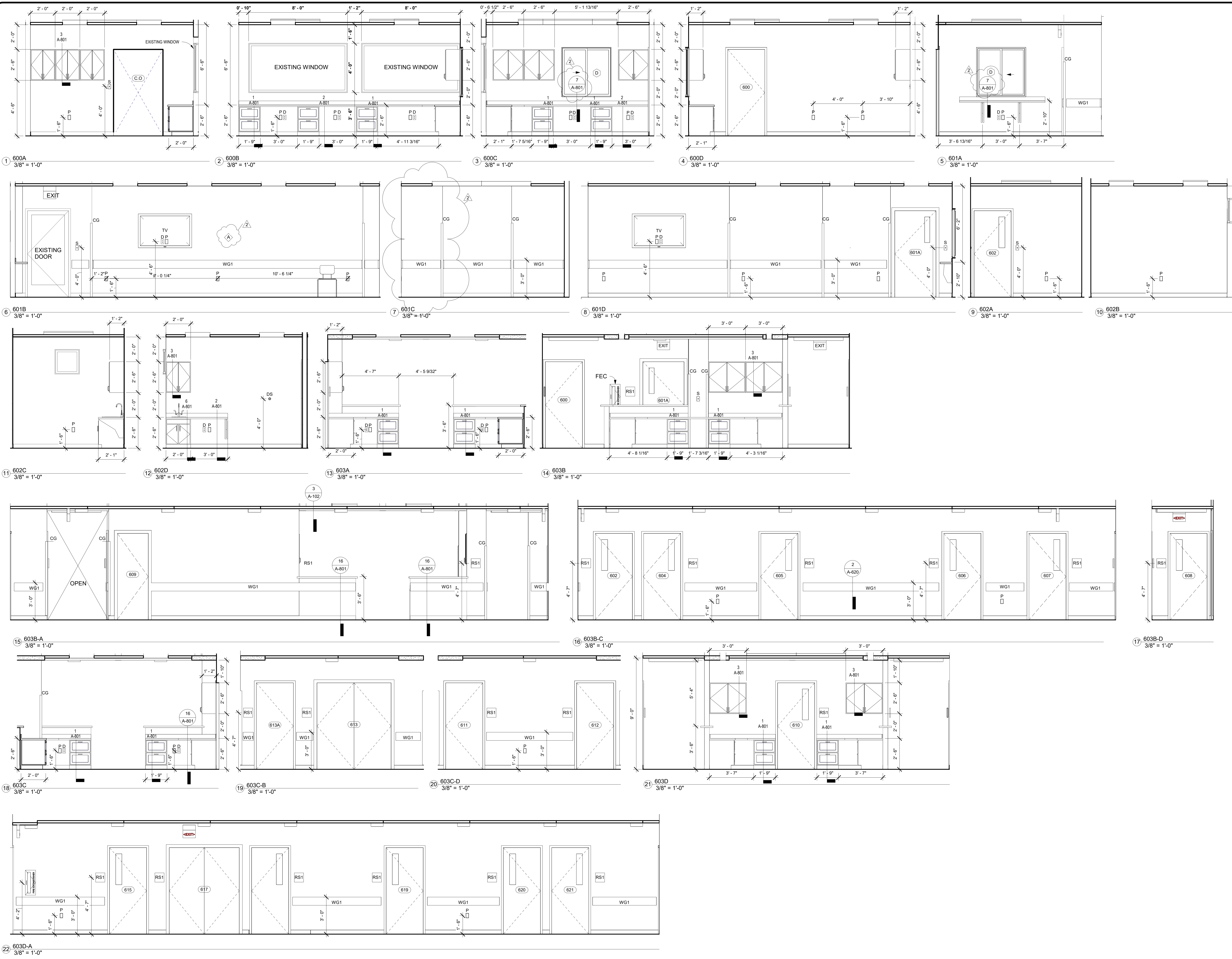
FOLWATT  
Architects & Planners, P.A.  
SUITE 400  
1910 NORTH STATE STREET  
ST. LOUIS, MISSOURI 63103  
TELEPHONE (617) 352-3071  
FAX (617) 352-3078

MOB - PEDIATRIC CLINIC (2022)  
NESHOB COUNTY GENERAL HOSPITAL  
PHILADELPHIA, MS

DOOR /  
WINDOW  
DETAILS

project no.  
1431-13  
date  
JULY 14 2022  
revised  
02/28/15  
SMG  
drawn by

sheet no.  
A-610  
of



**Folio Watt**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
JACKSON, MISSISSIPPI 39201  
TELEPHONE (601) 352-3071  
FAX (601) 352-3078

**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOBA COUNTY GENERAL HOSPITAL**  
PHILADELPHIA, MS

**INTERIOR ELEVATIONS**

project no.  
1431-13  
date  
JULY 14 2022  
revised  
06/09/22

SMG  
drawn by

sheet no.  
**A-701**  
of





**FOLIWATT**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
MEMPHIS, TN 38103  
TELEPHONE (901) 552-3071  
FAX (901) 552-3078

**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOB COUNTY GENERAL HOSPITAL**  
PHILADELPHIA, MS

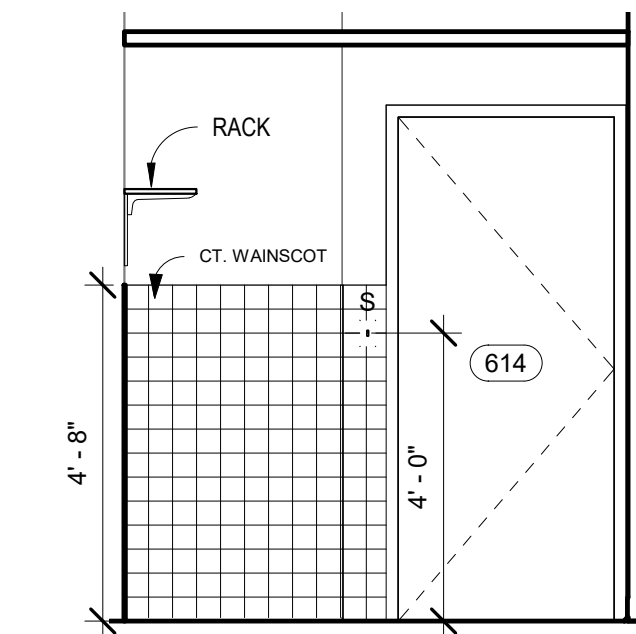
**INTERIOR  
ELEVATIONS**

project no.  
1431-13  
date  
JULY 14 2022  
revised  
06/10/22

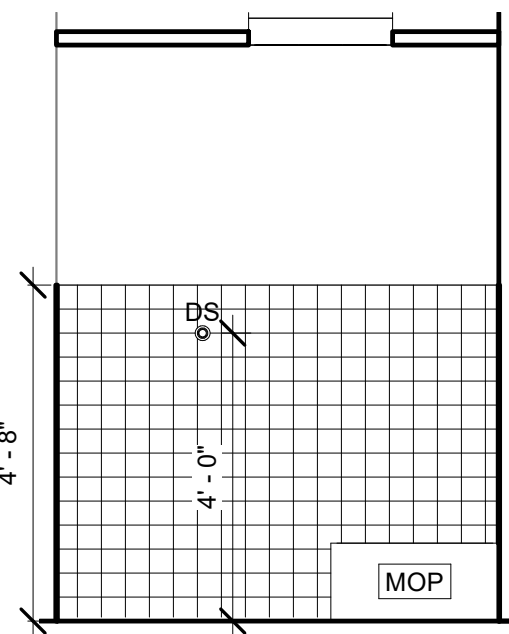
SMG  
drawn by

sheet no.  
**A-702**

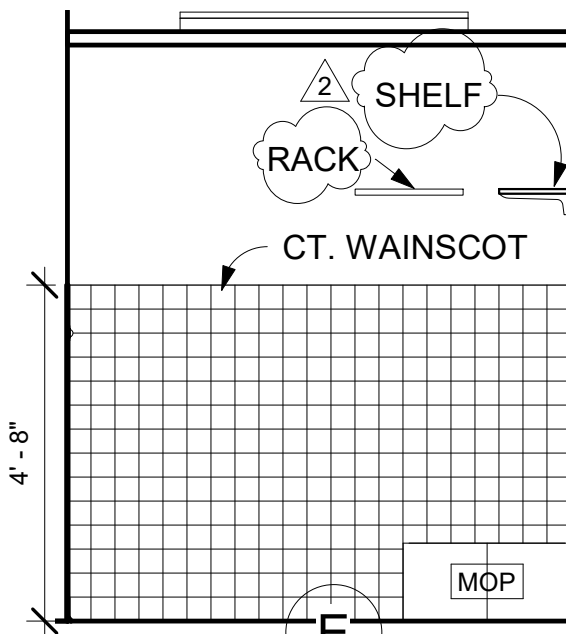




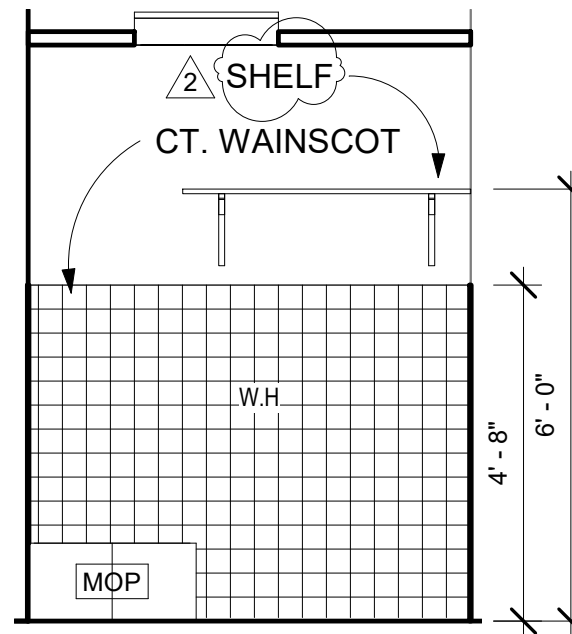
1 614A  
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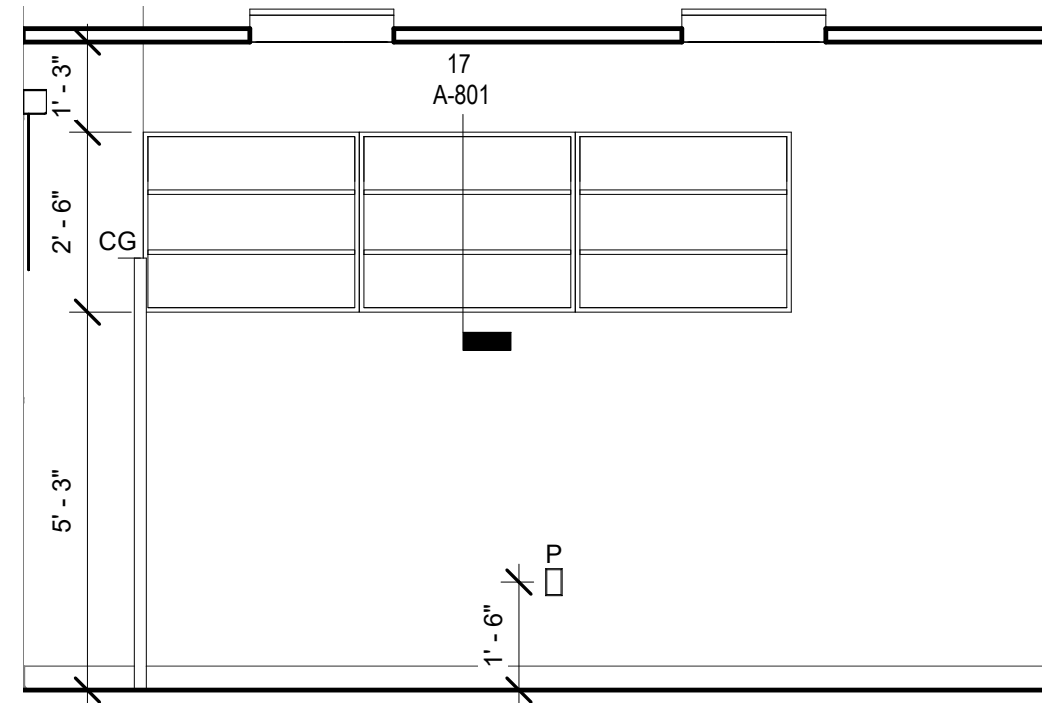
2 614B  
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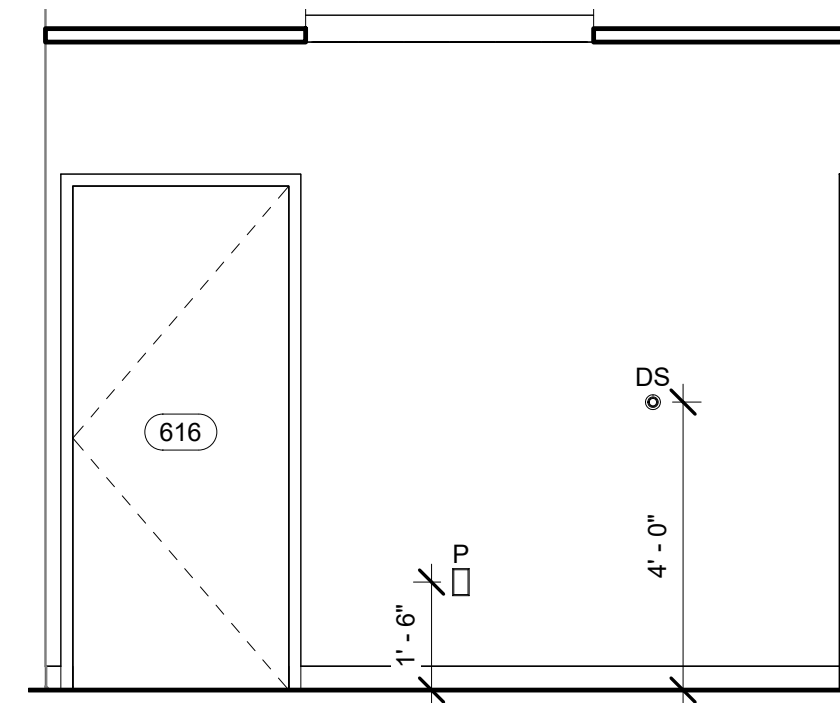
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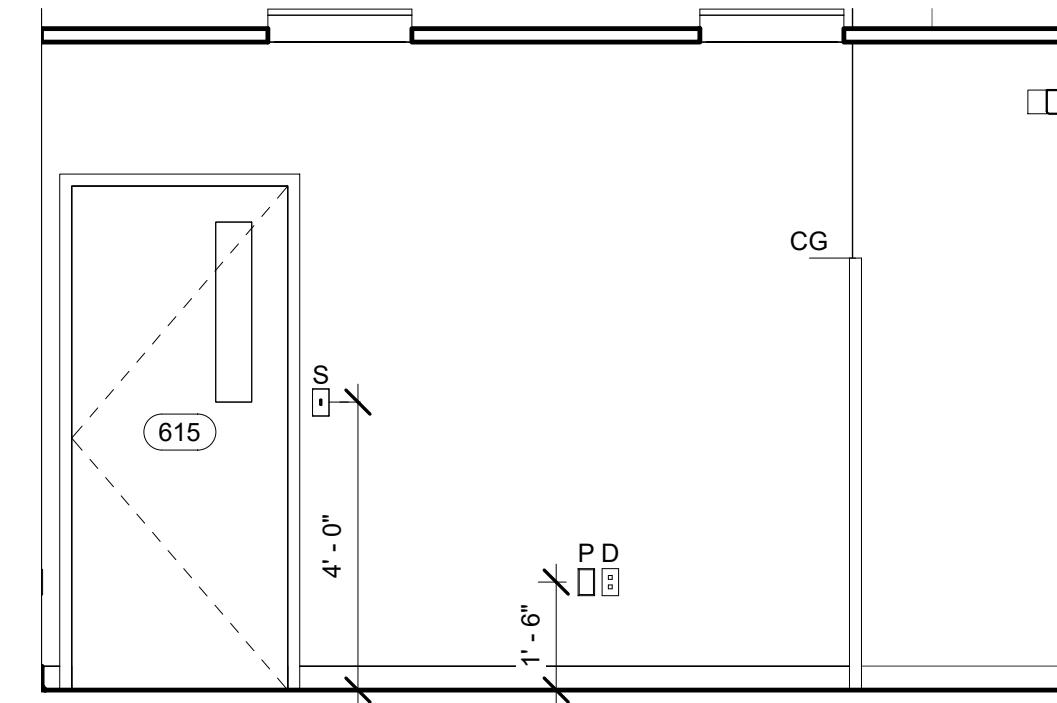
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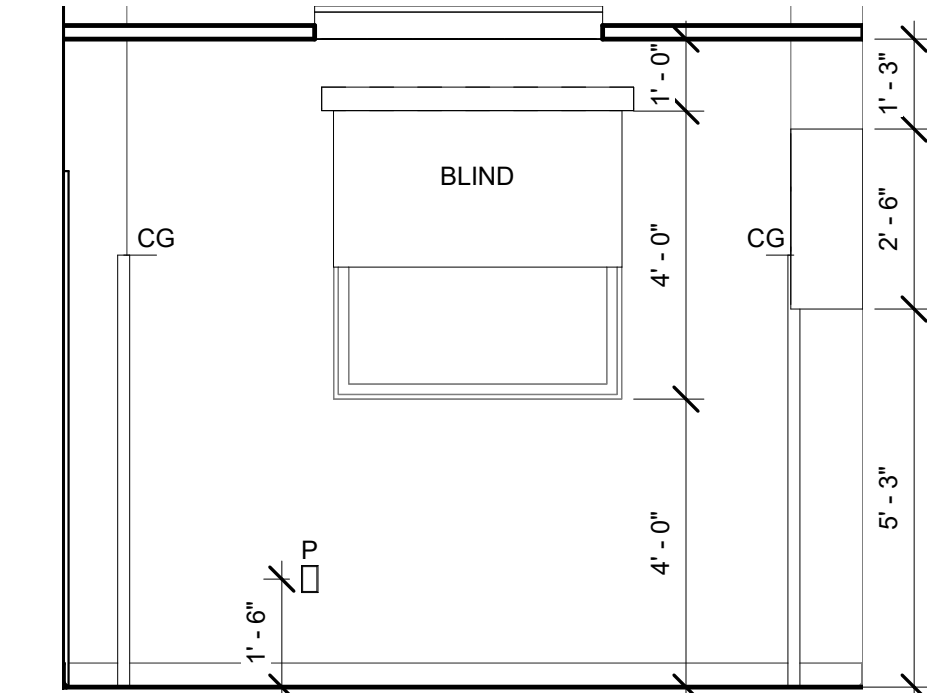
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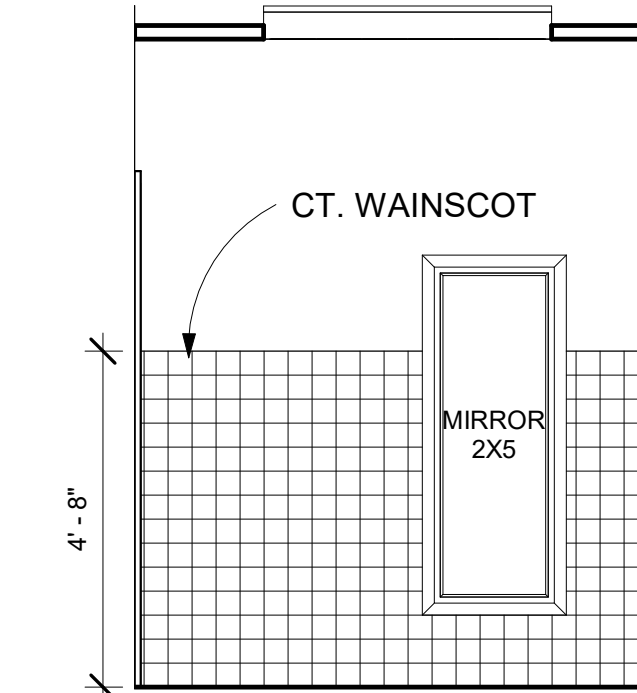
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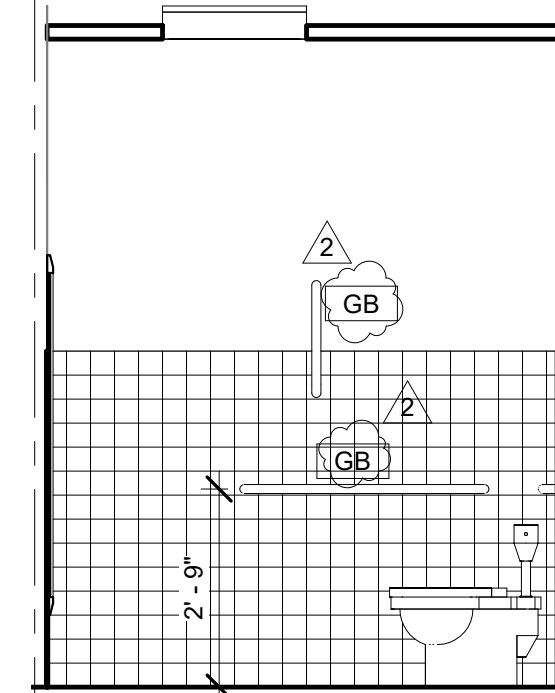
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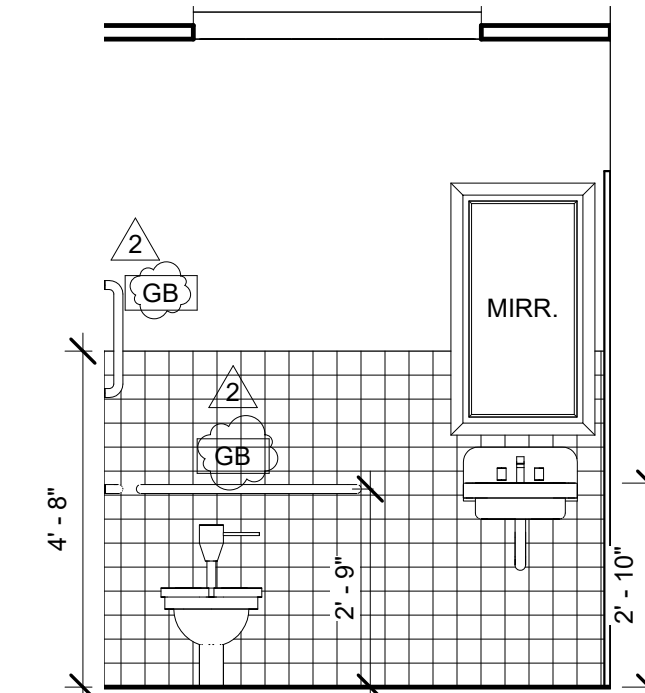
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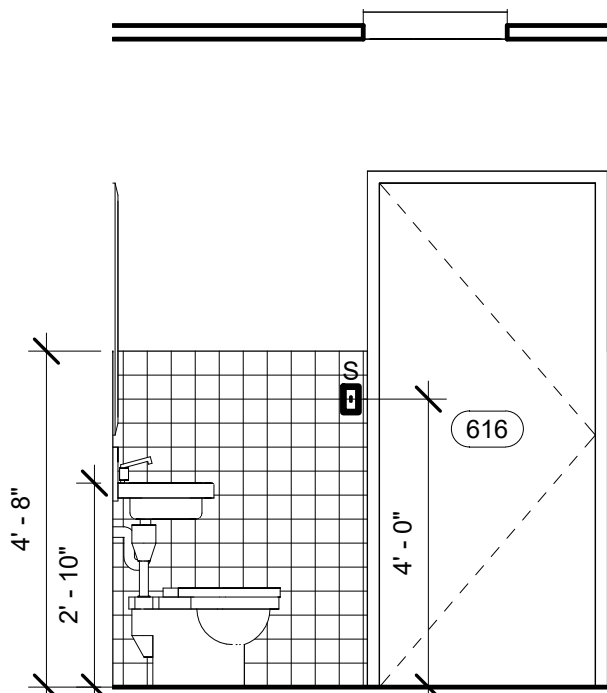
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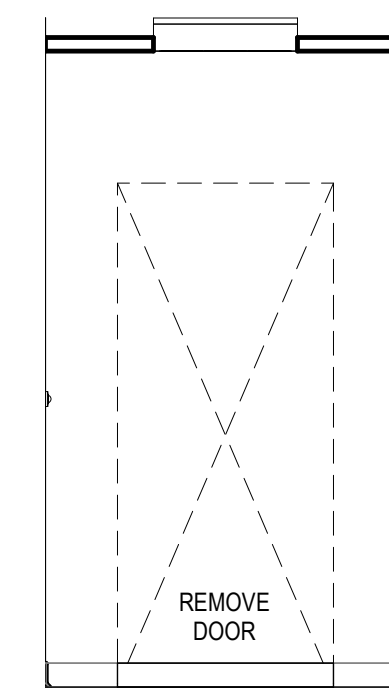
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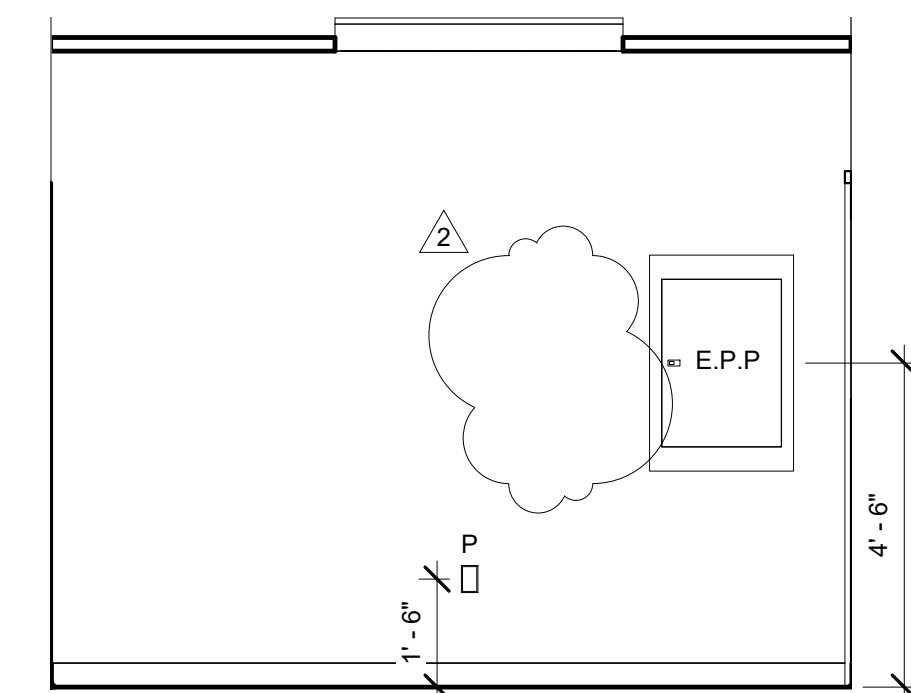
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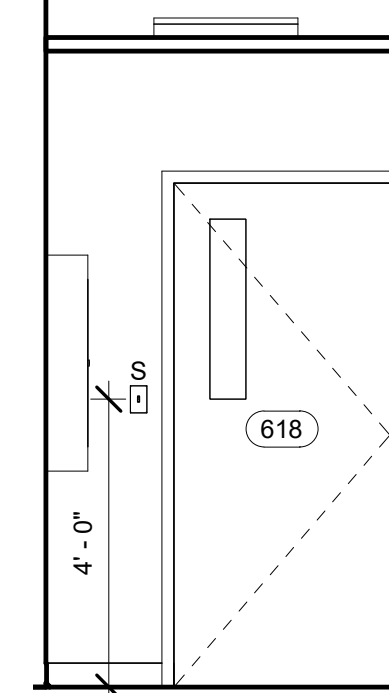
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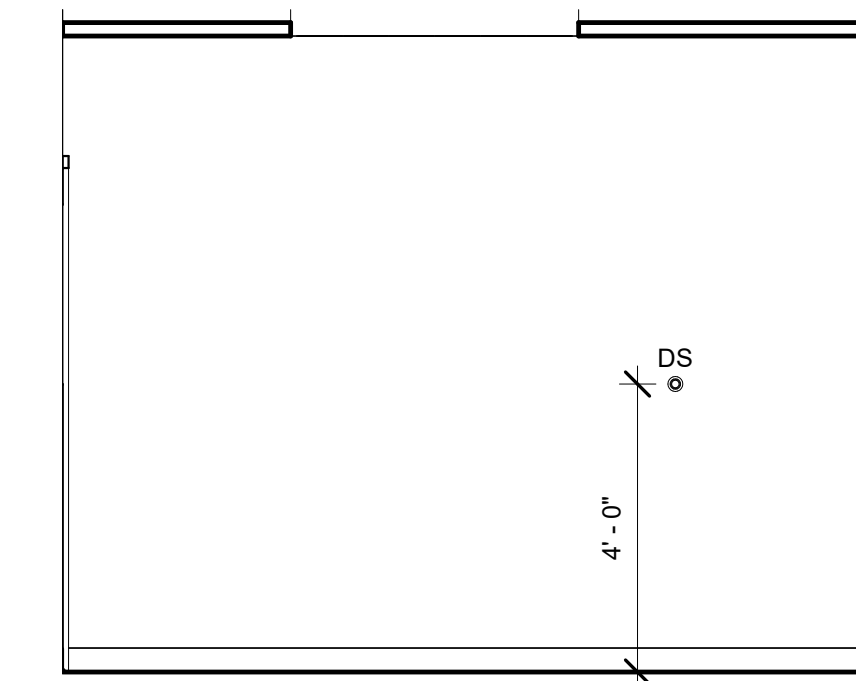
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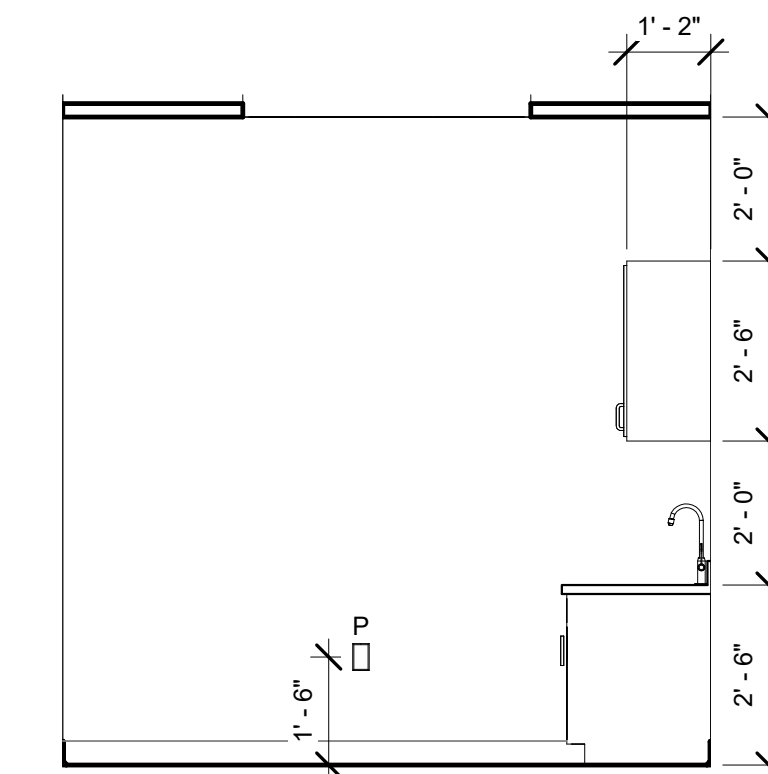
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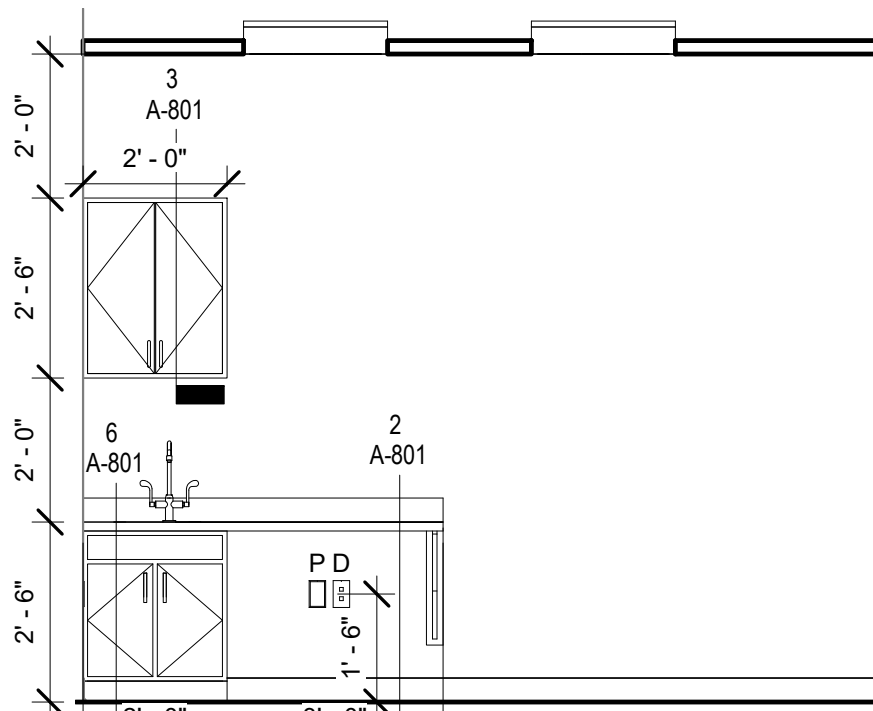
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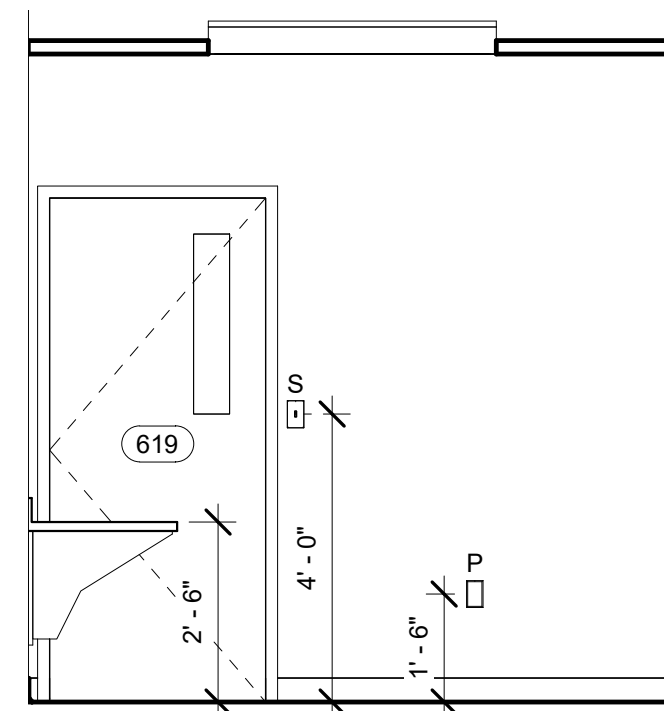
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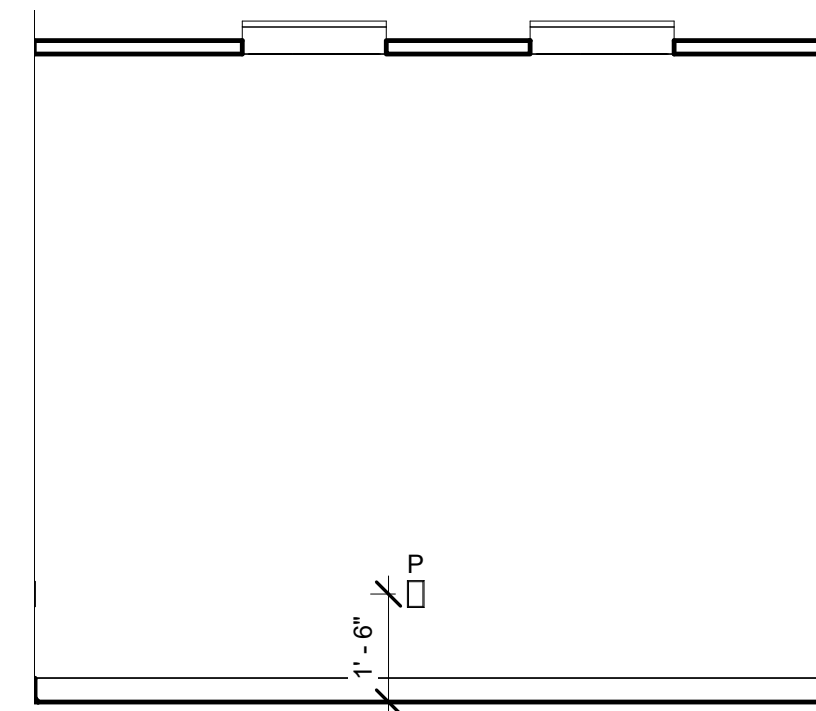
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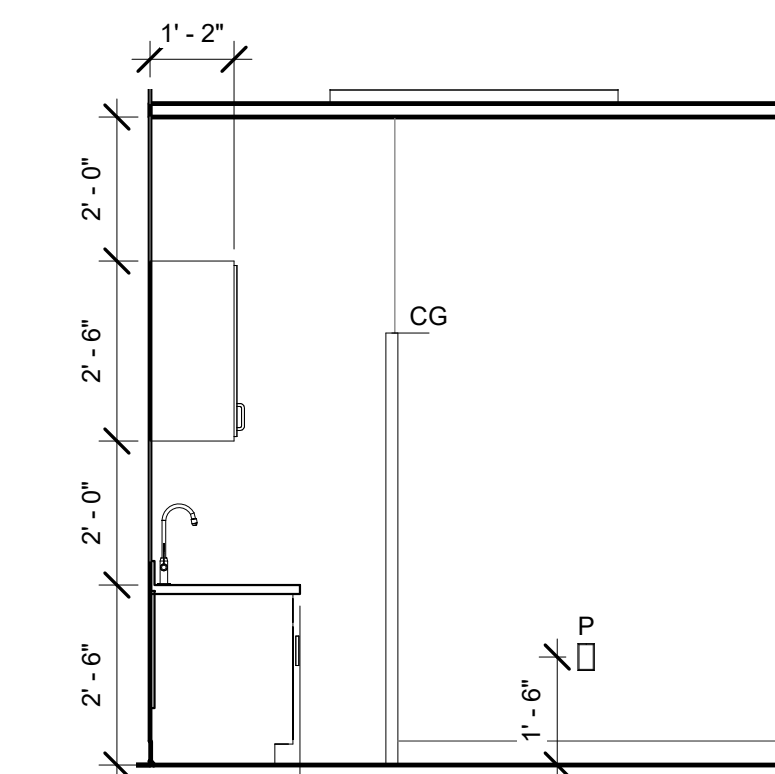
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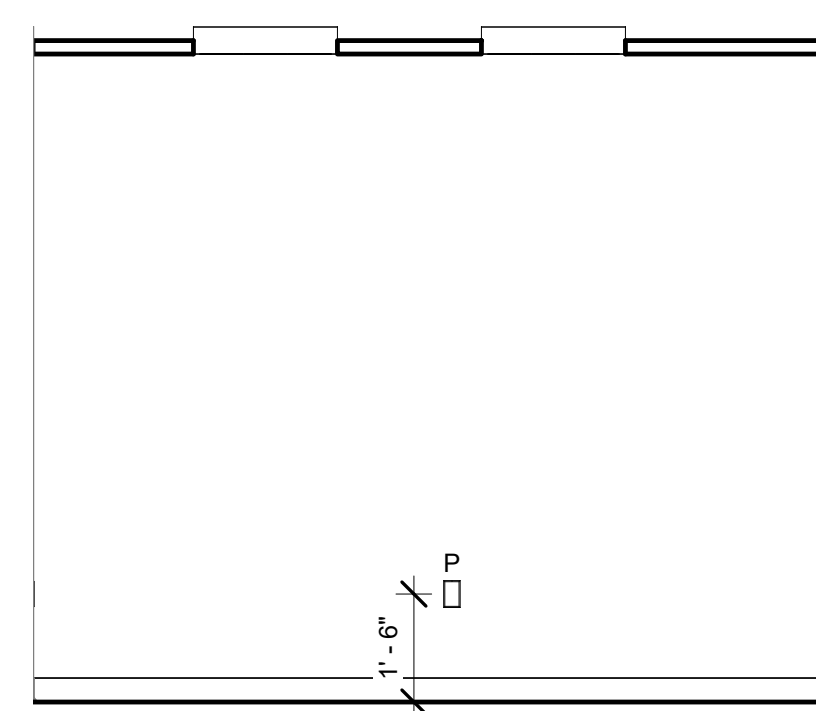
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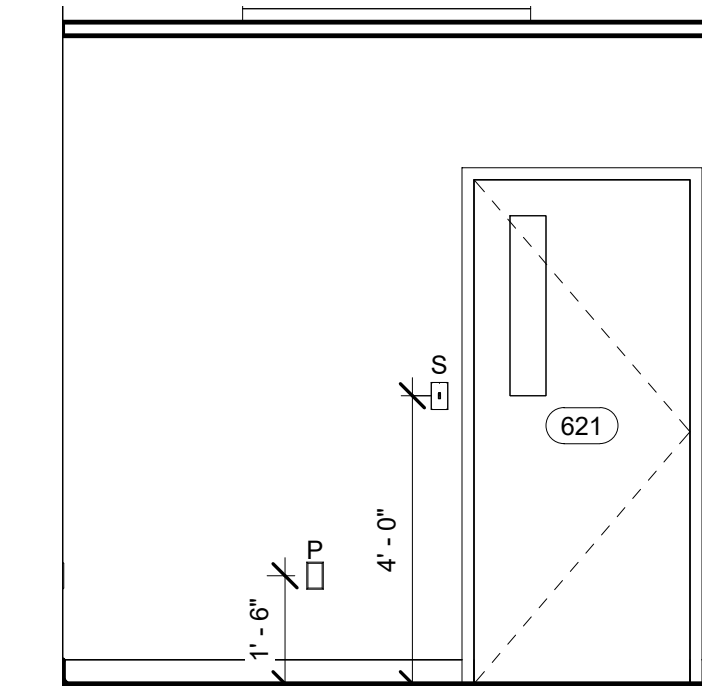
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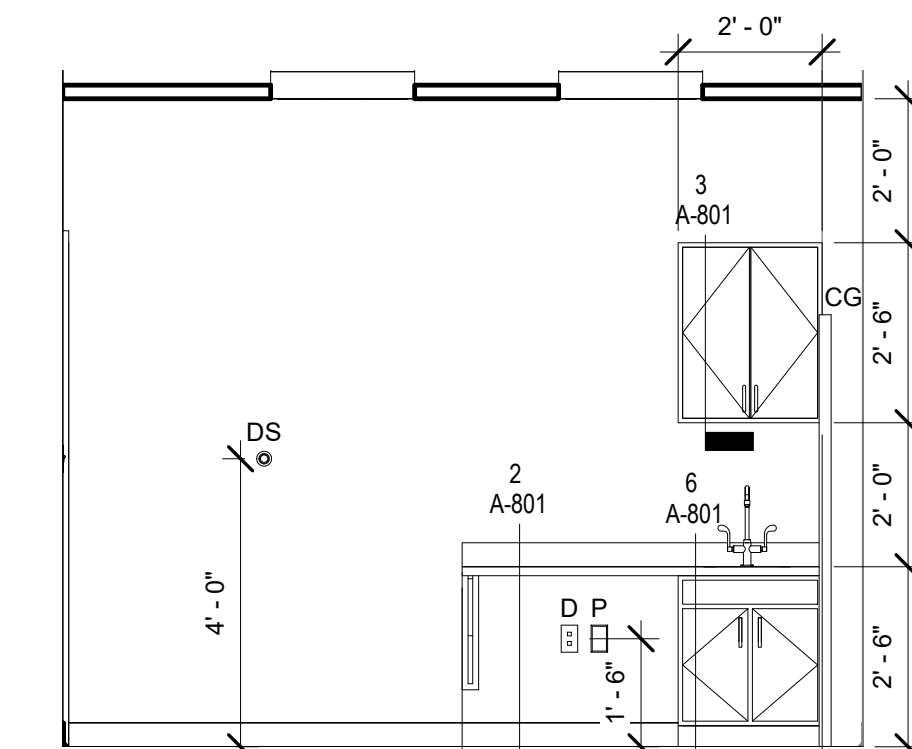
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3/8" = 1'-0"



22 621B  
3/8" = 1'-0"



23 621C  
3/8" = 1'-0"



24 621D  
3/8" = 1'-0"



**FOLLYWATT**  
Architects & Planners, PLLC  
SUITES 400  
1000 WILSON BLVD  
MEMPHIS, TN 38103  
TEL: 901-325-3078  
FAX: 901-325-3079  
WWW.FOLLYWATT.COM

**NESHOBA COUNTY GENERAL HOSPITAL**  
MOB - PEDIATRIC CLINIC (2022)

PHILADELPHIA, MS

project no.  
1431-13  
date  
JULY 14 2022

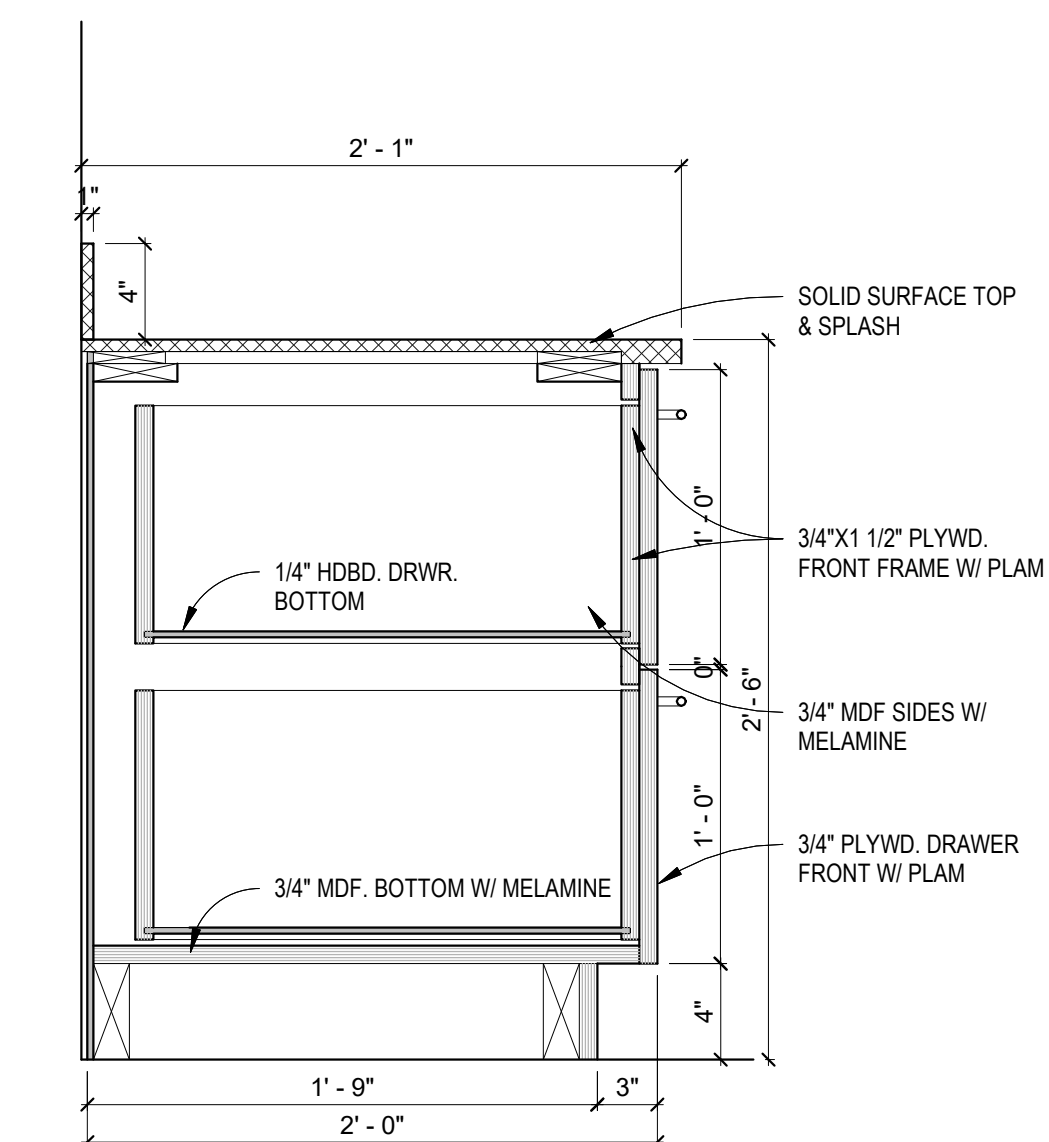
revised  
2 09/01/2022

drawn by  
SMG

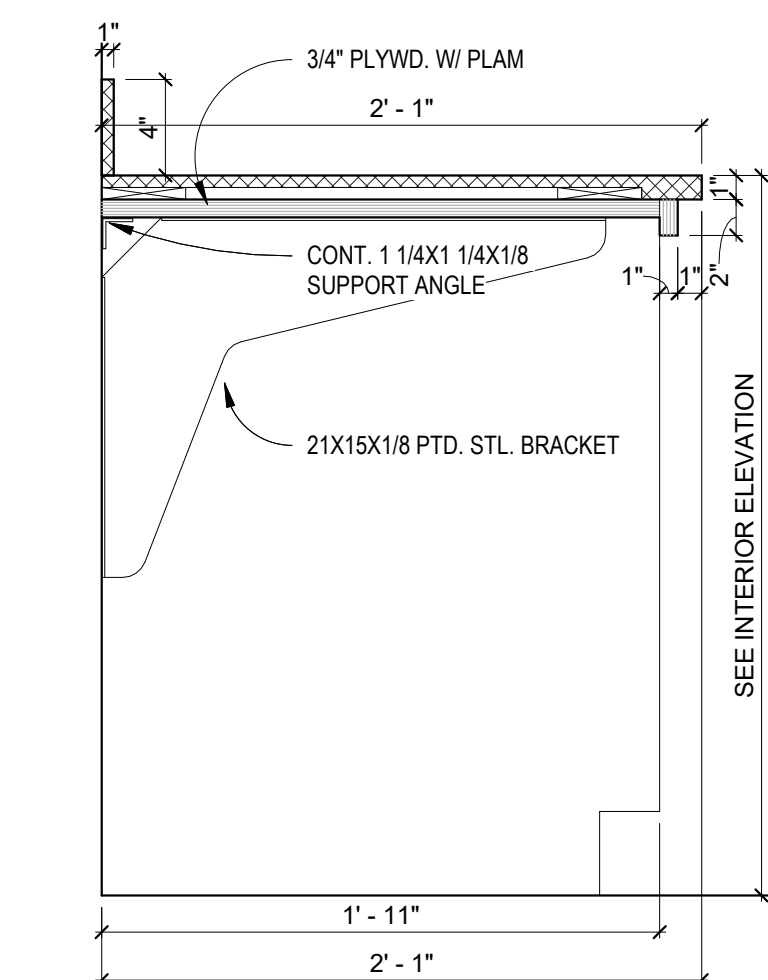
INTERIOR  
ELEVATIONS

sheet no.  
**A-703**

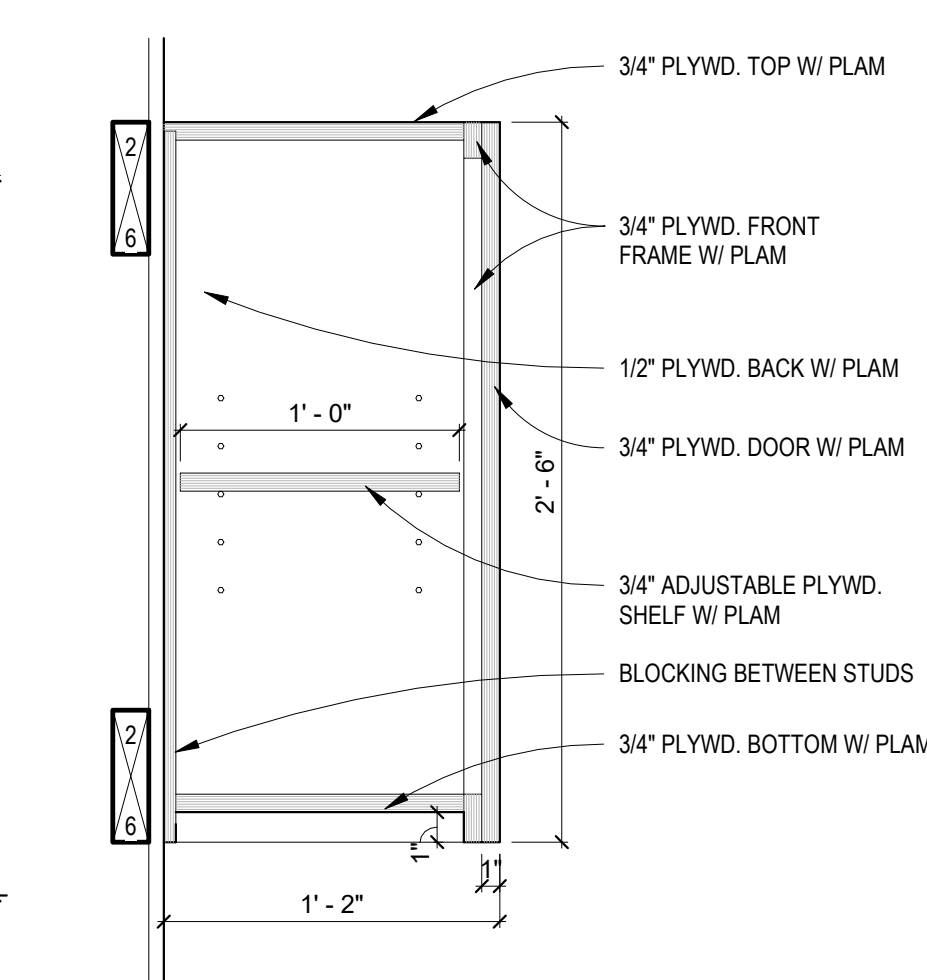
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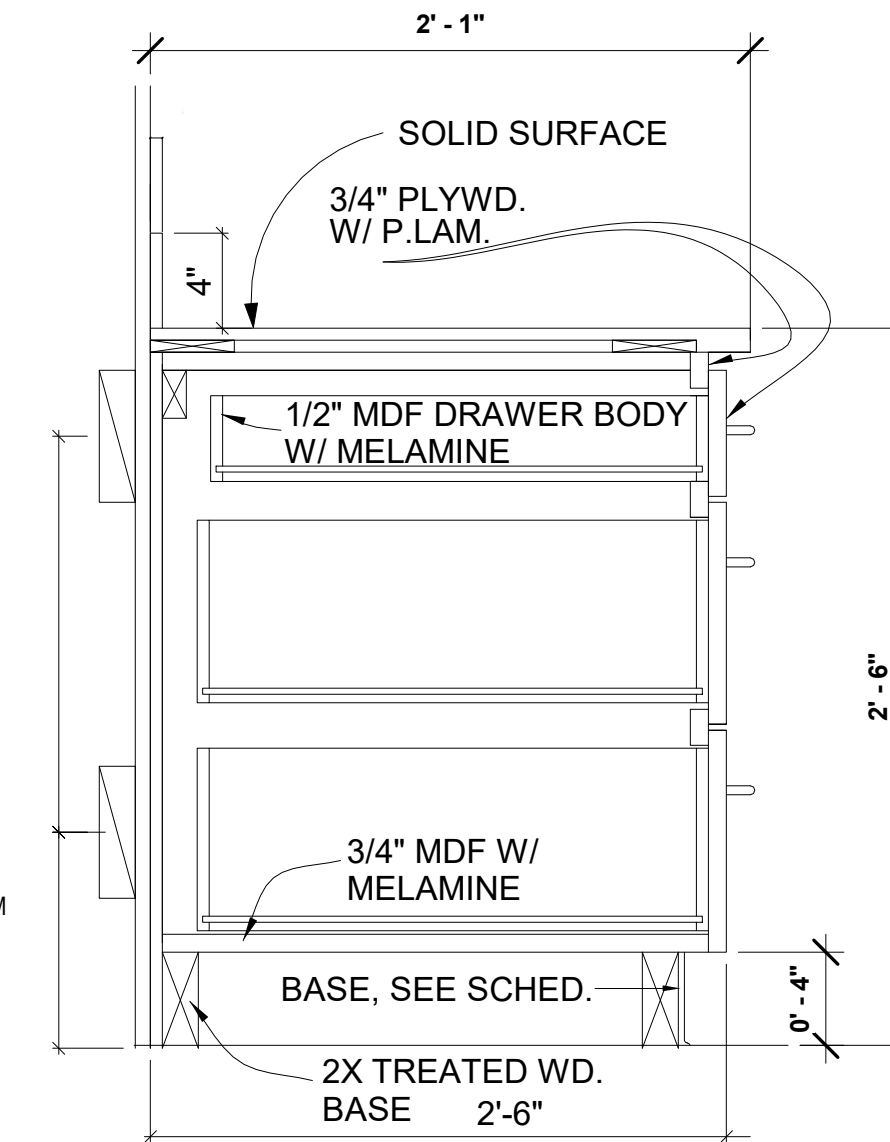
1 30" WOOD 2-DRAWER BASE  
1 1/2" = 1'-0"



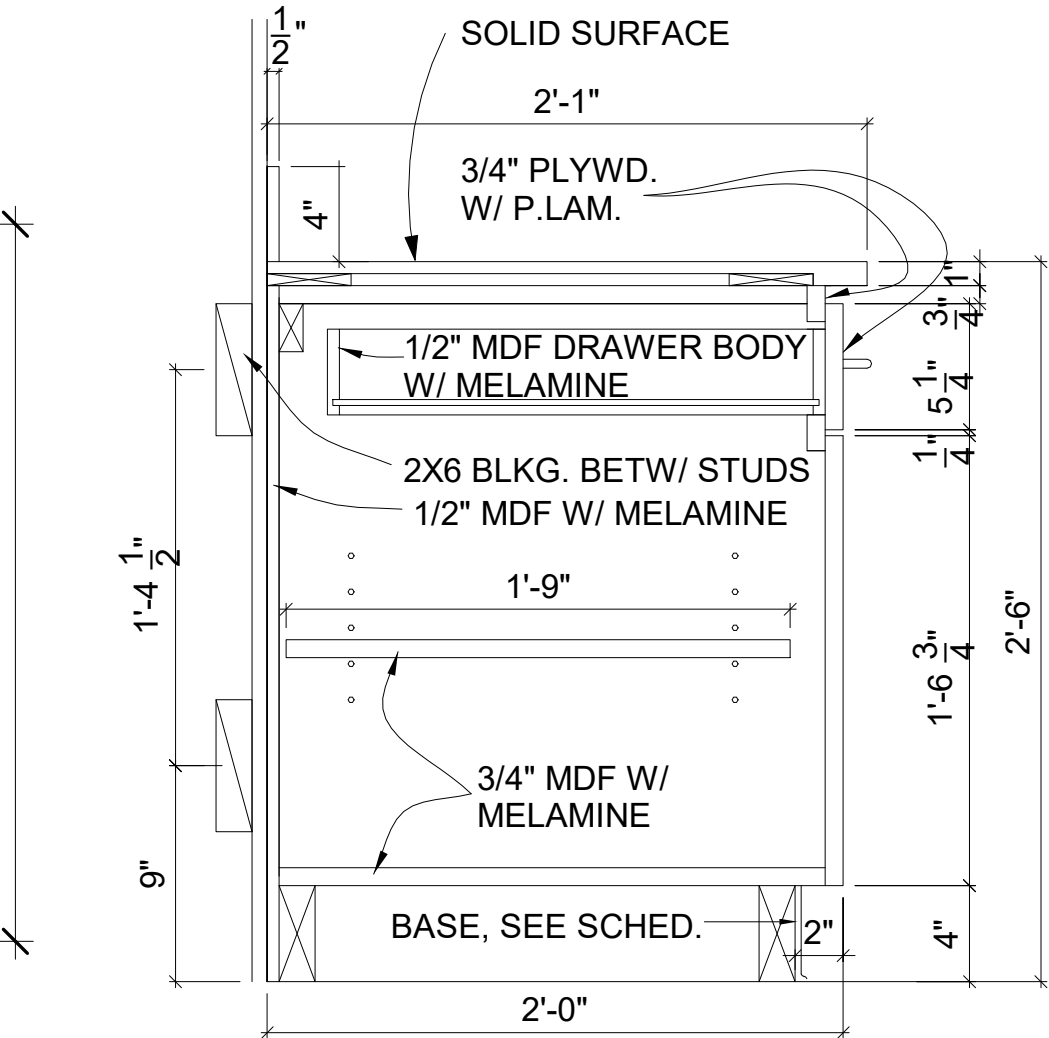
2 30" COUNTER W/ KNEESPACE  
1 1/2" = 1'-0"



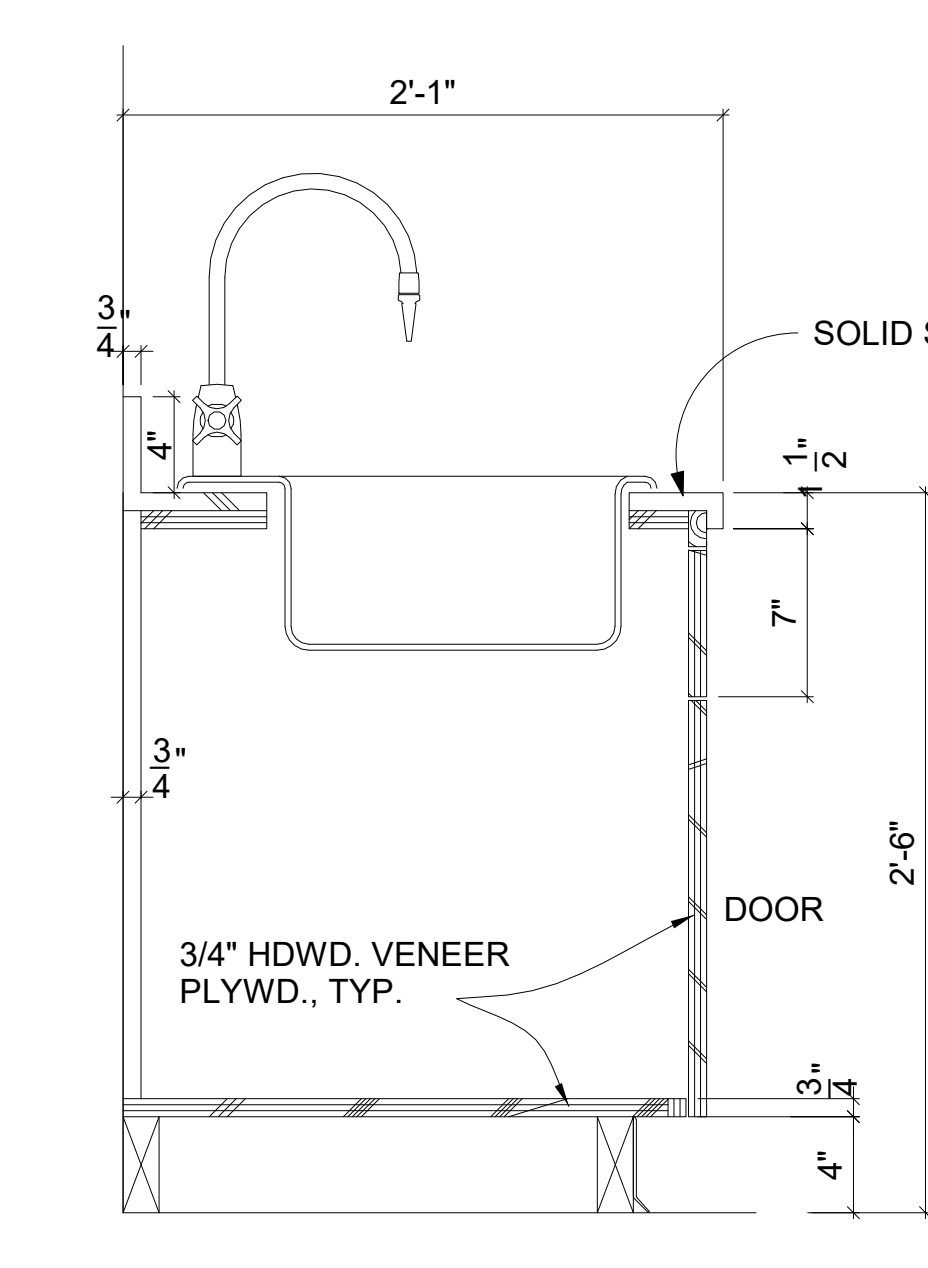
3 30" WOOD WALL CABINET  
1 1/2" = 1'-0"



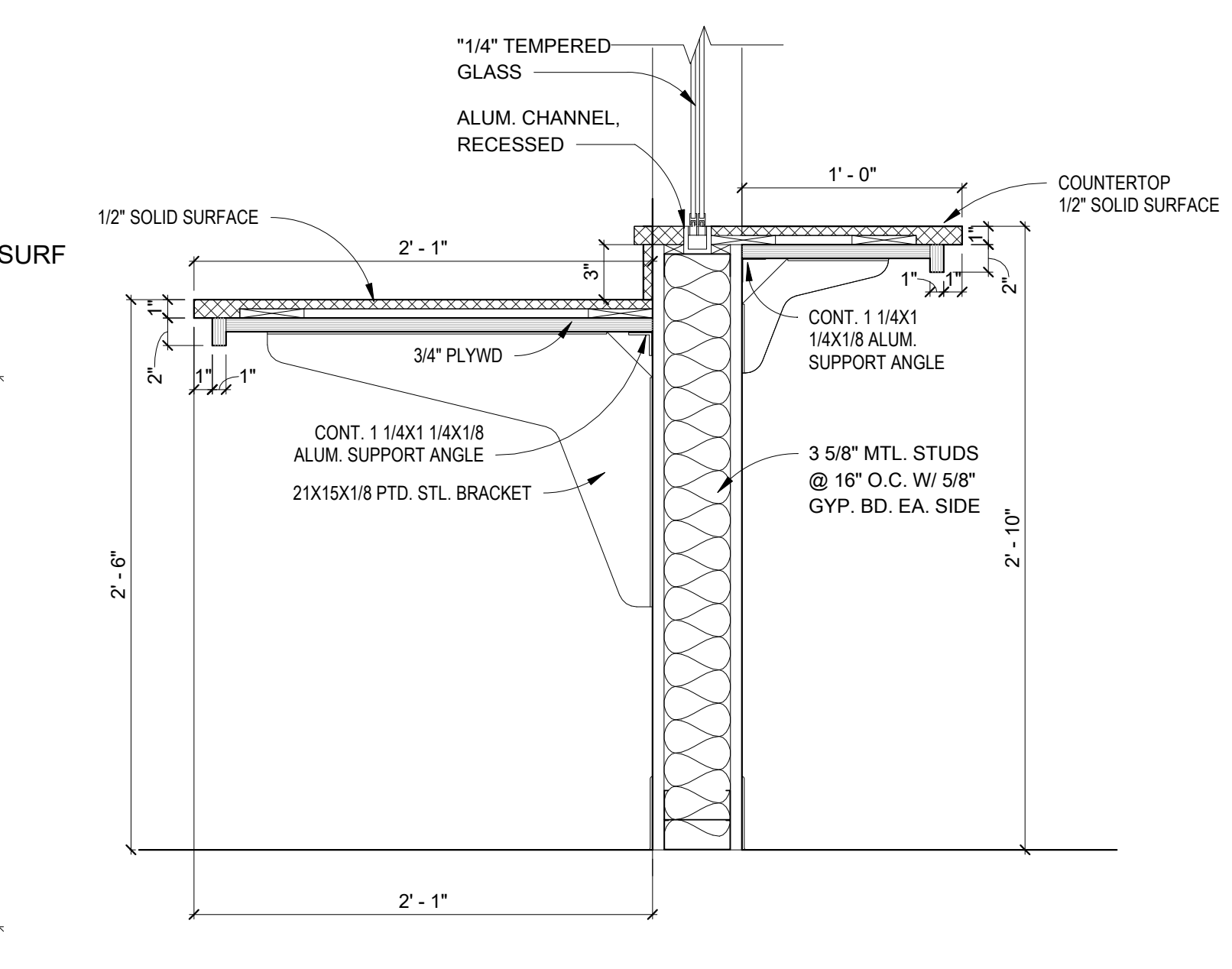
4 30" H RECEPTION DRAWER BASE  
1 1/2" = 1'-0"



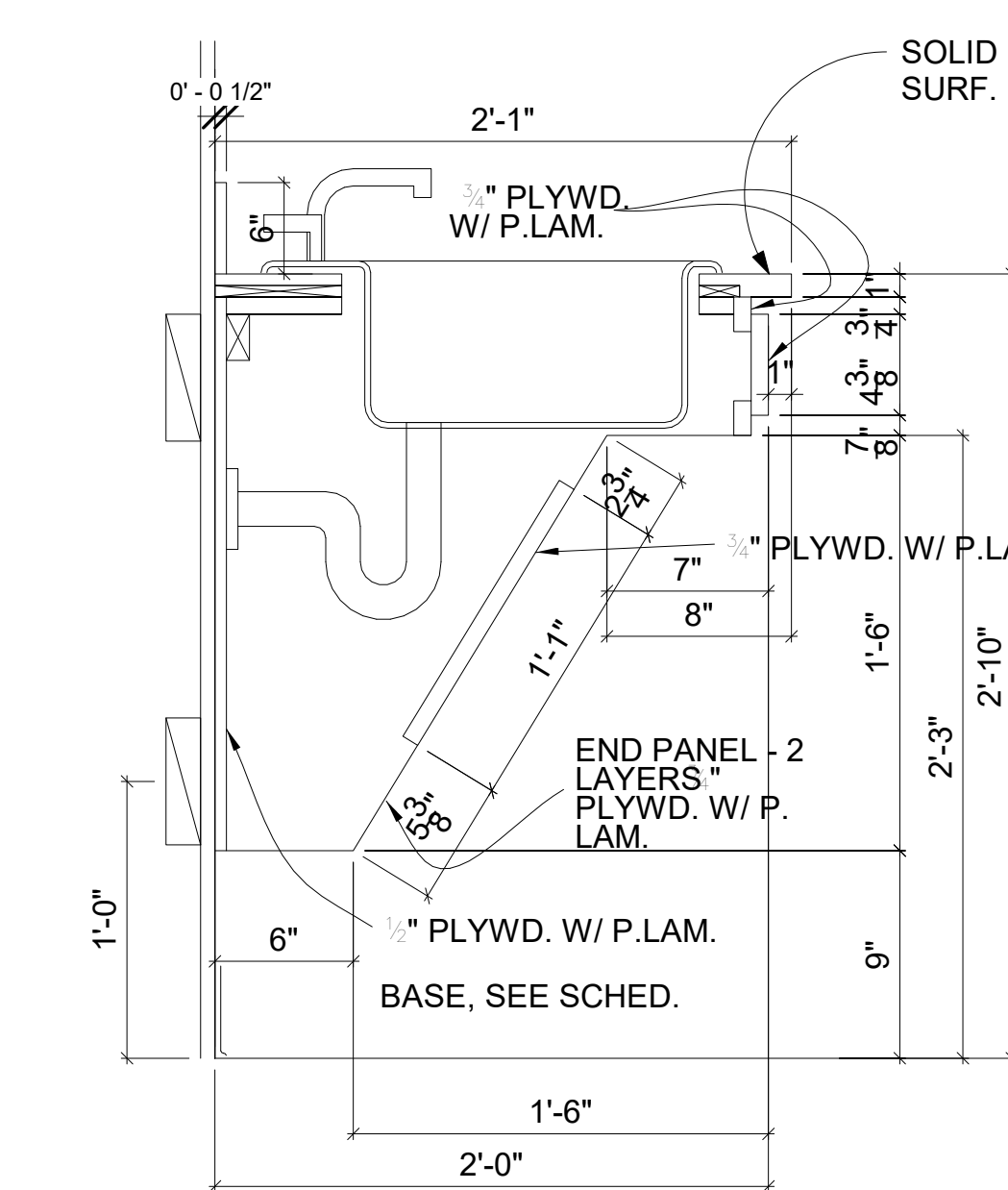
5 30" DRAWER & DOOR BASE  
1 1/2" = 1'-0"



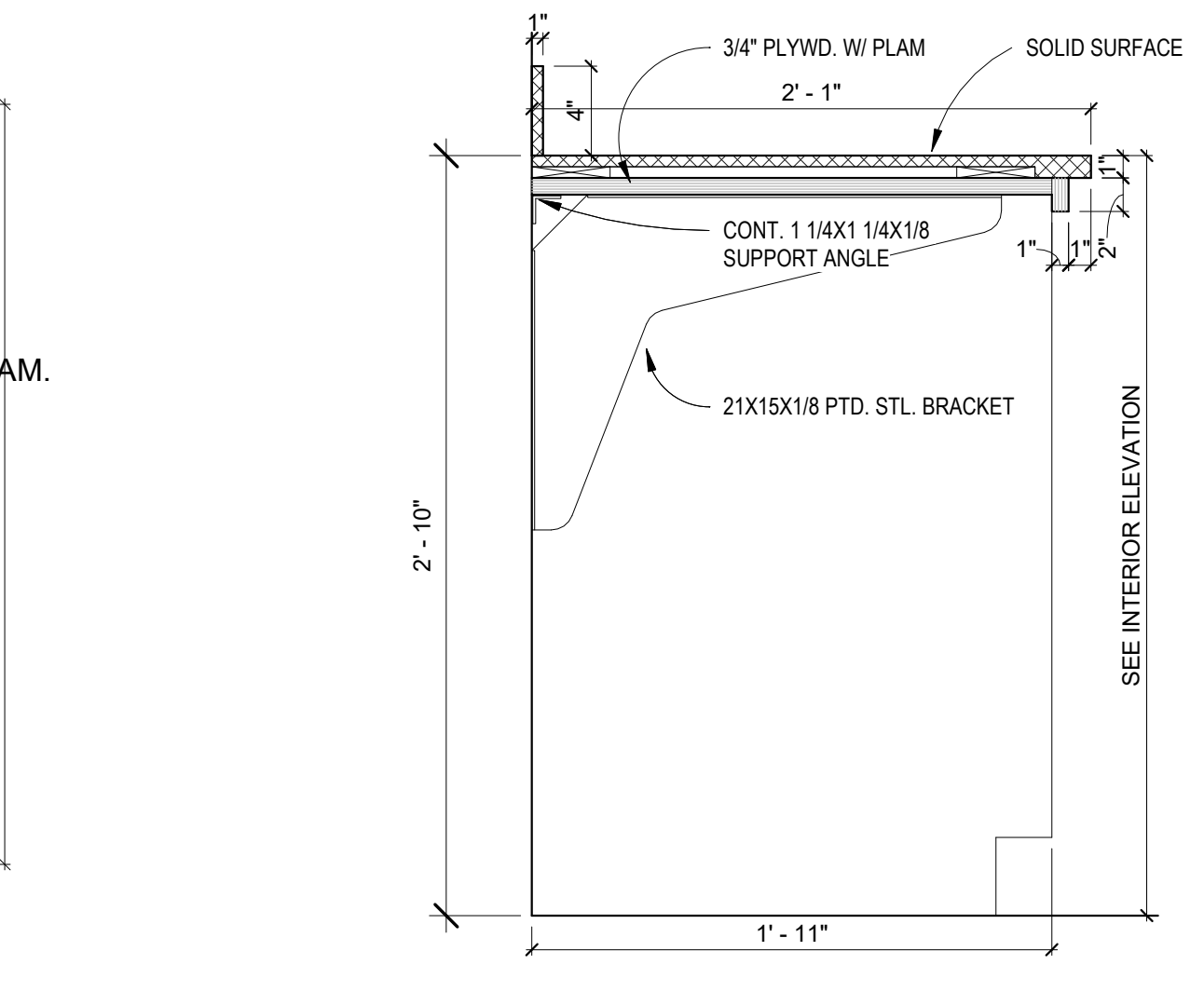
6 30" SINK (EXAM RMS) BASE CAB  
1 1/2" = 1'-0"



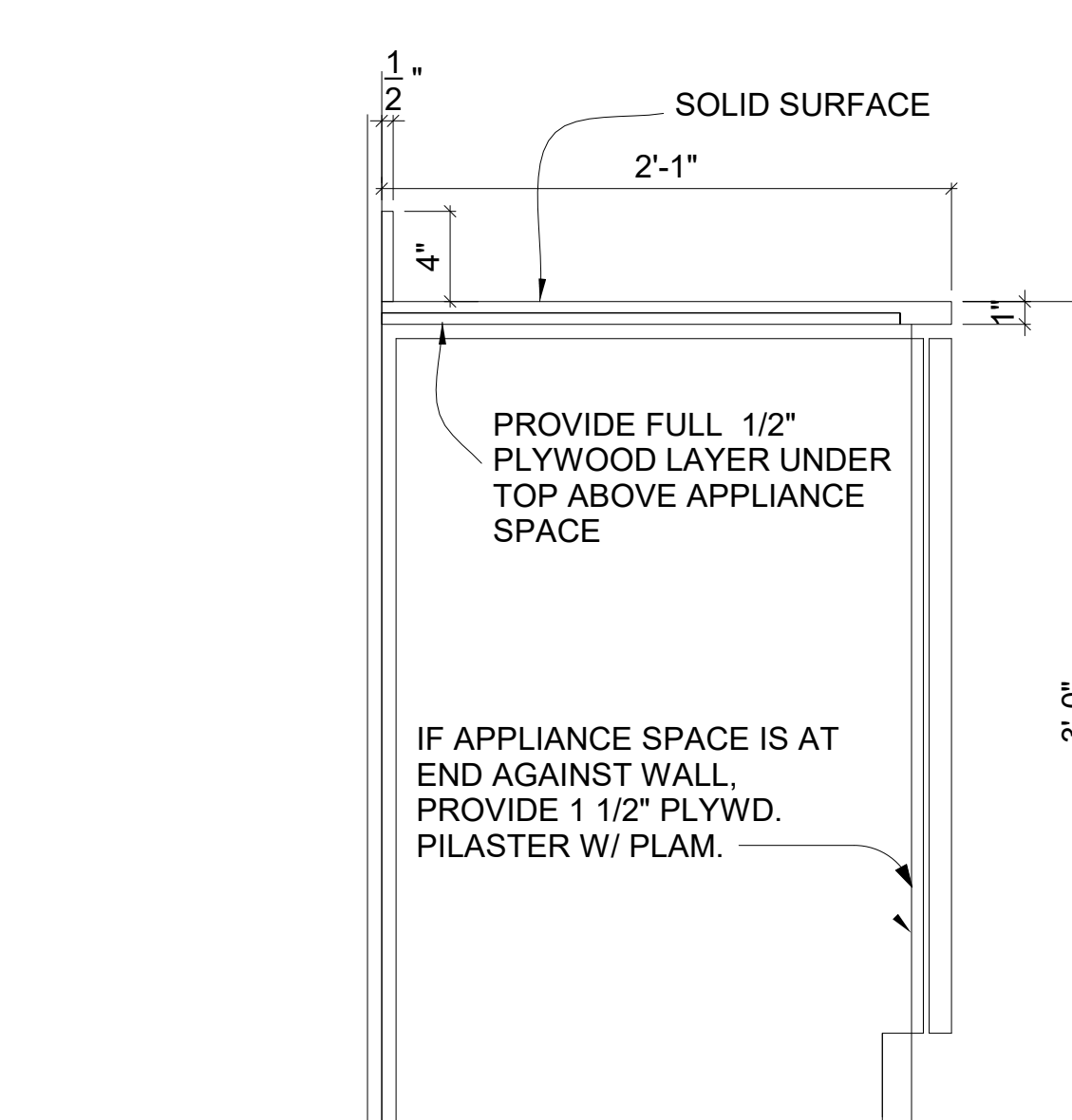
7 34" H RECEPTION COUNTER  
1 1/2" = 1'-0"



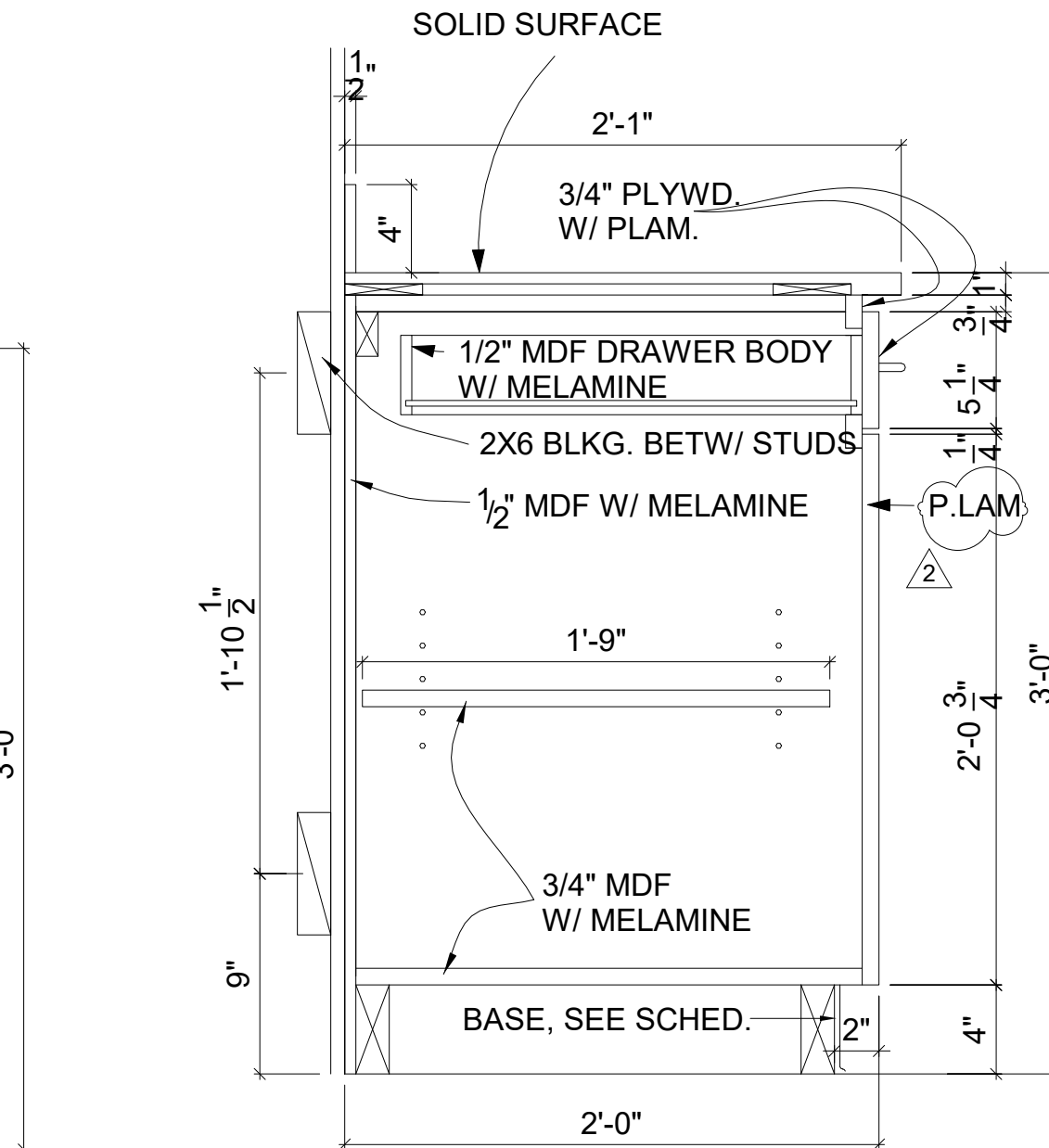
8 34" H ADA SINK BASE  
1 1/2" = 1'-0"



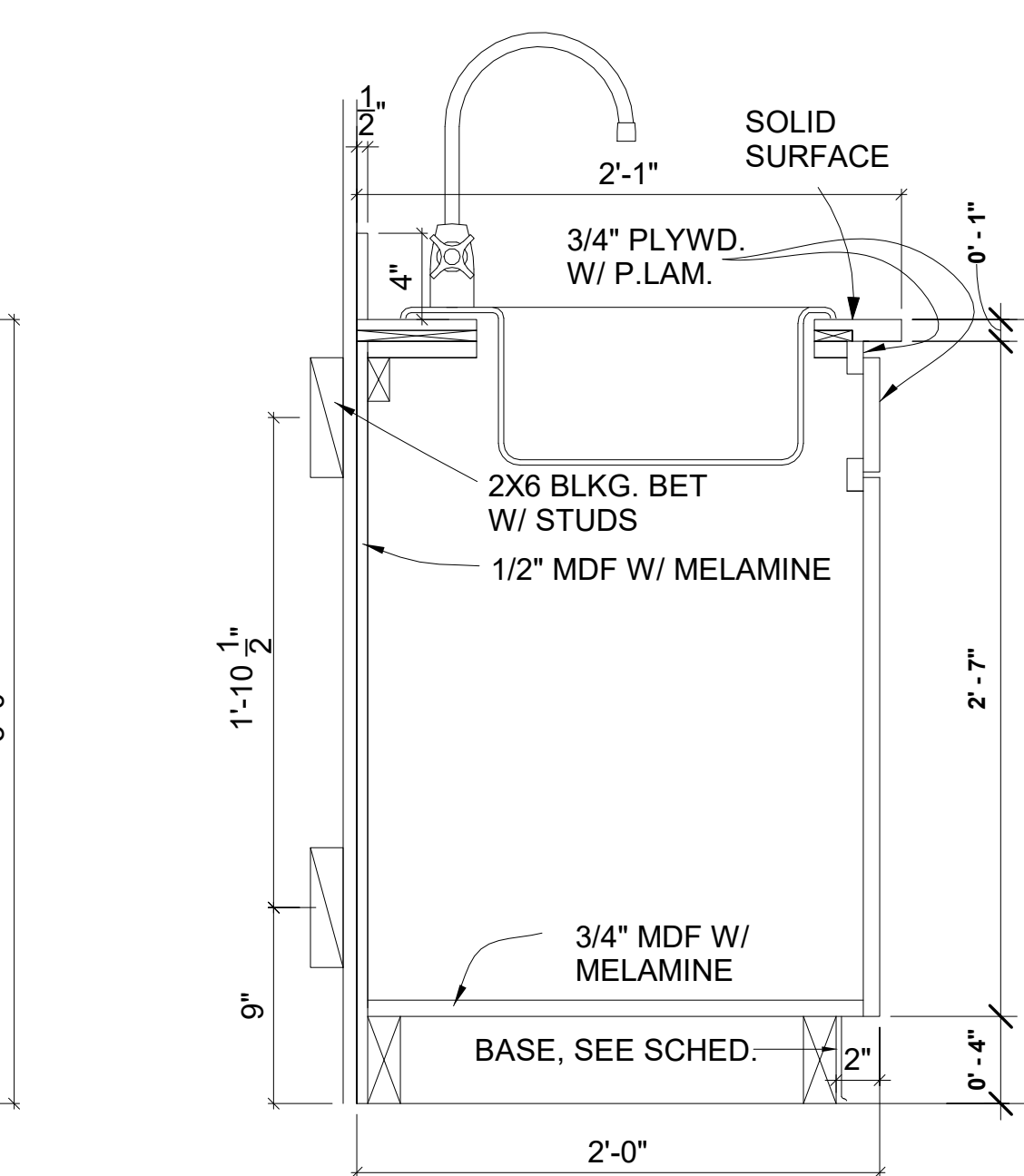
9 34" H ADA COUNTER W/ KNEESPACE  
1 1/2" = 1'-0"



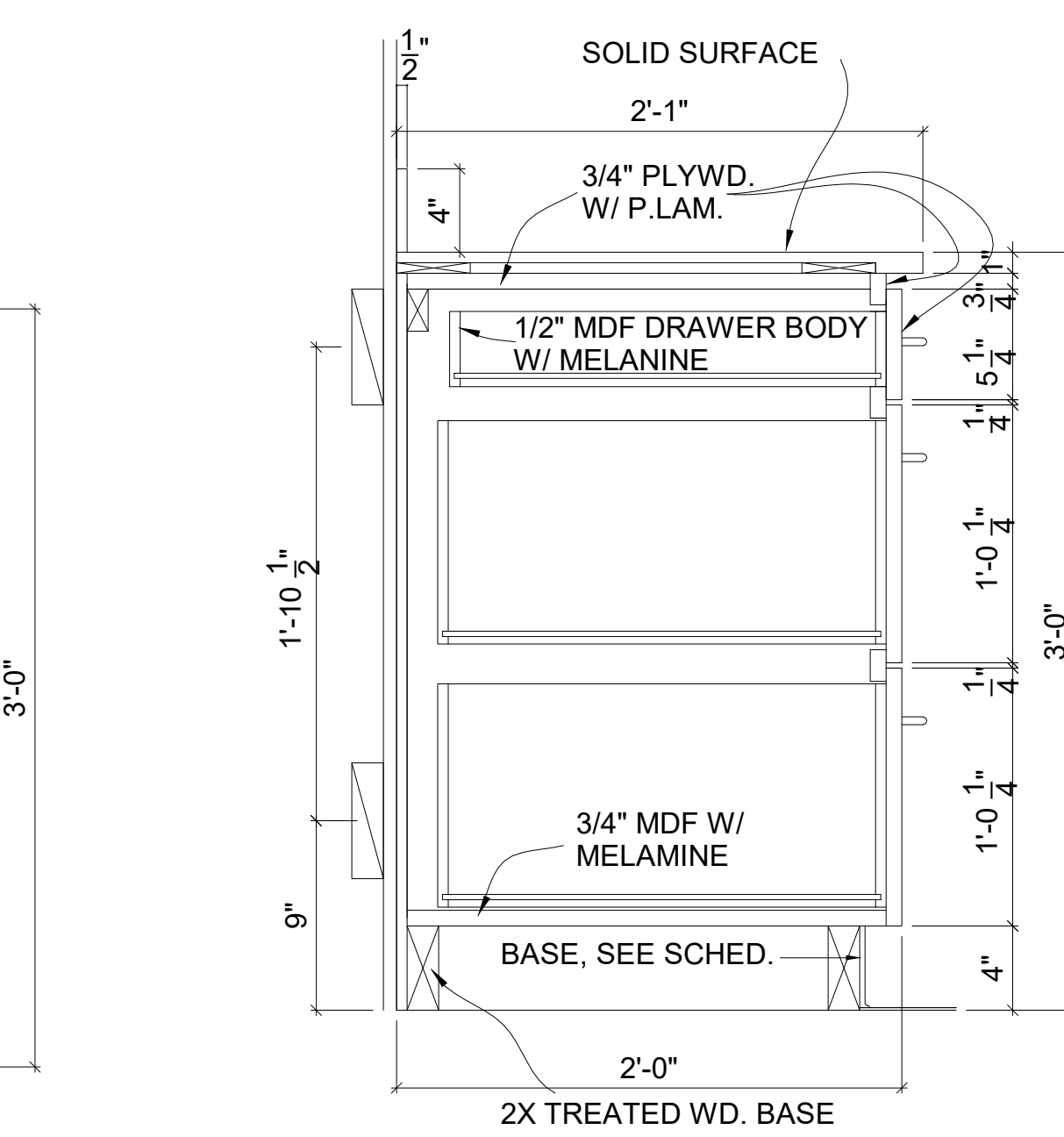
10 36" H APPLIANCE SPACER  
1 1/2" = 1'-0"



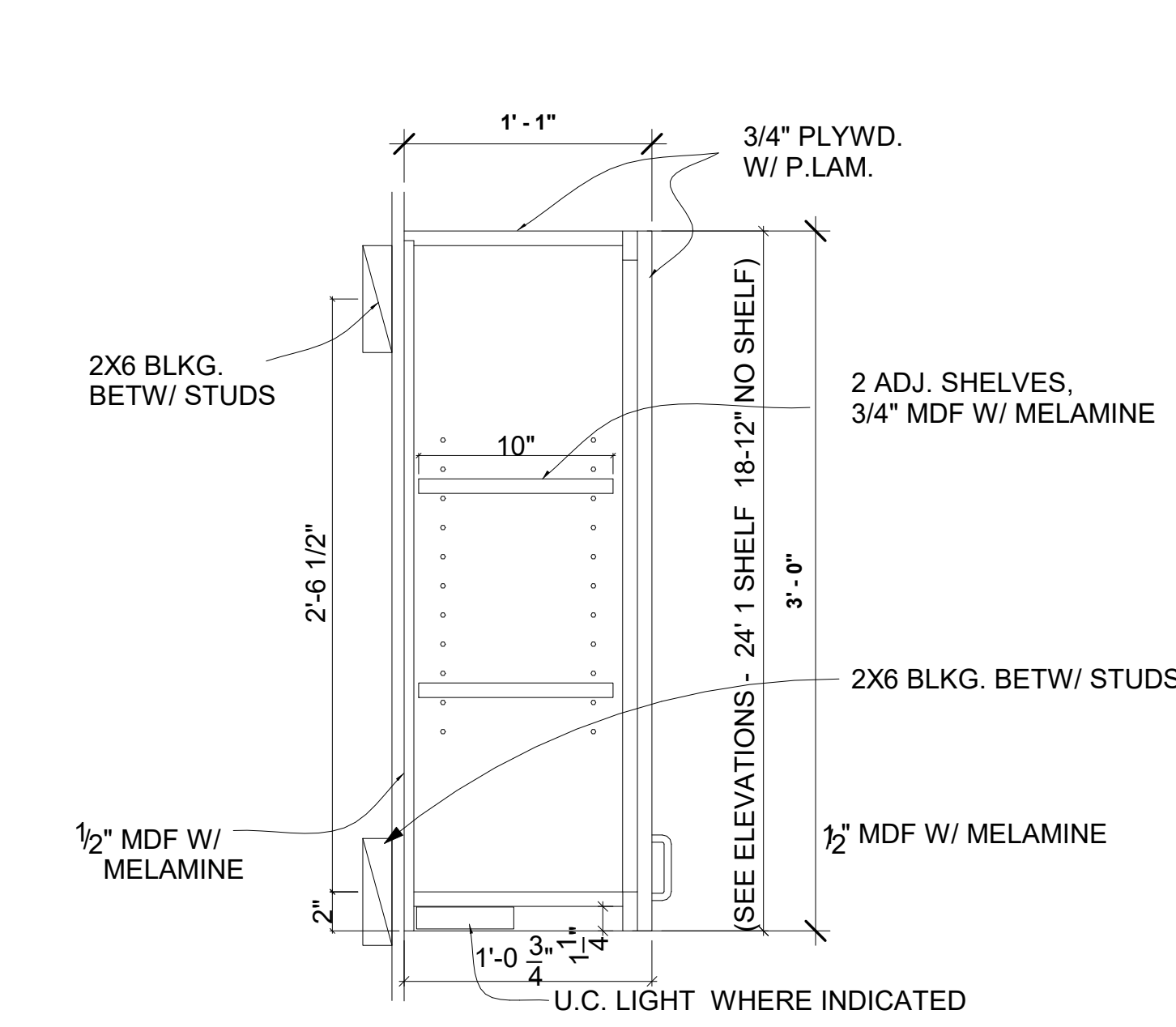
11 36" H BASE AND DRAWER  
1 1/2" = 1'-0"



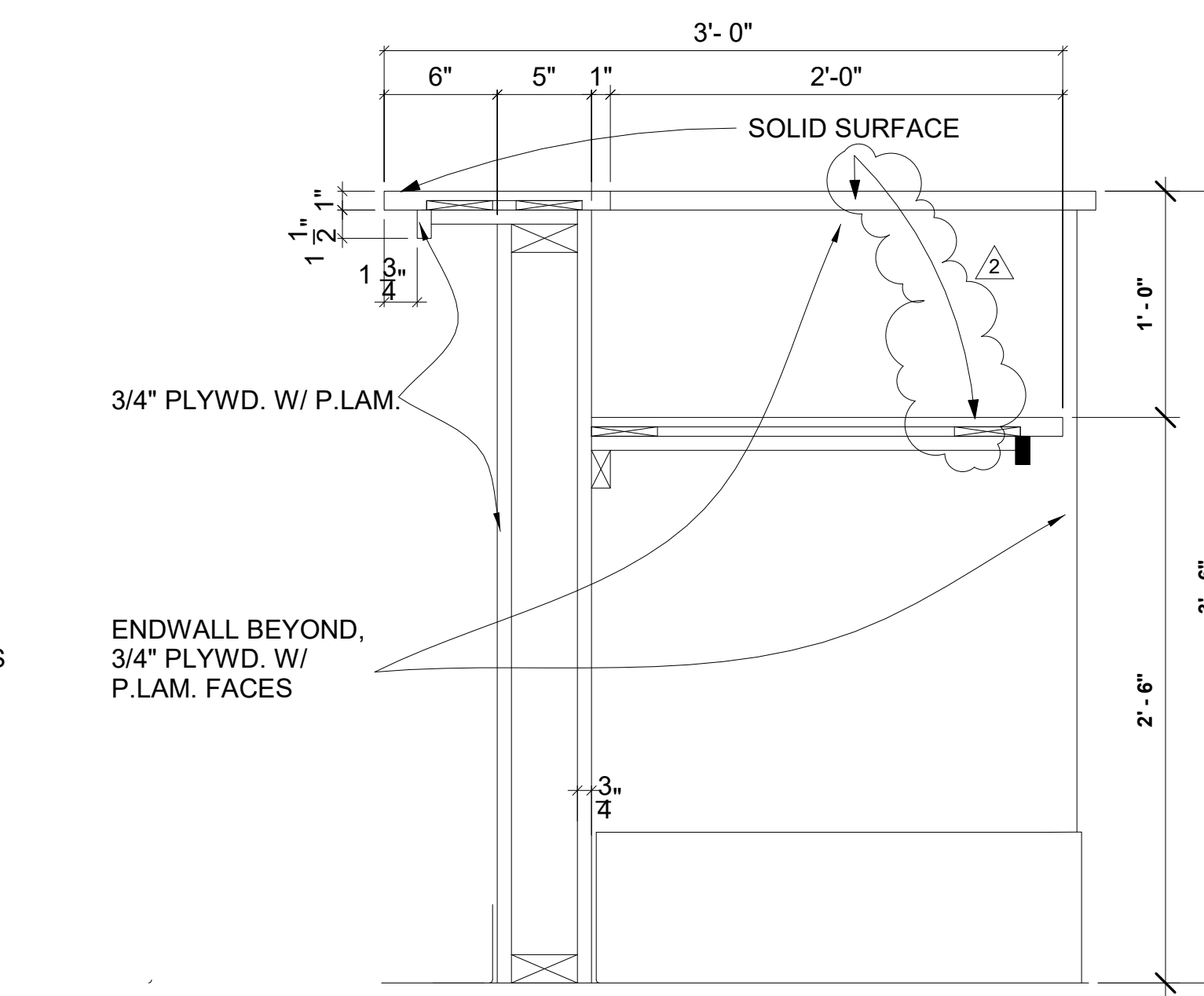
12 36" H SINK  
1 1/2" = 1'-0"



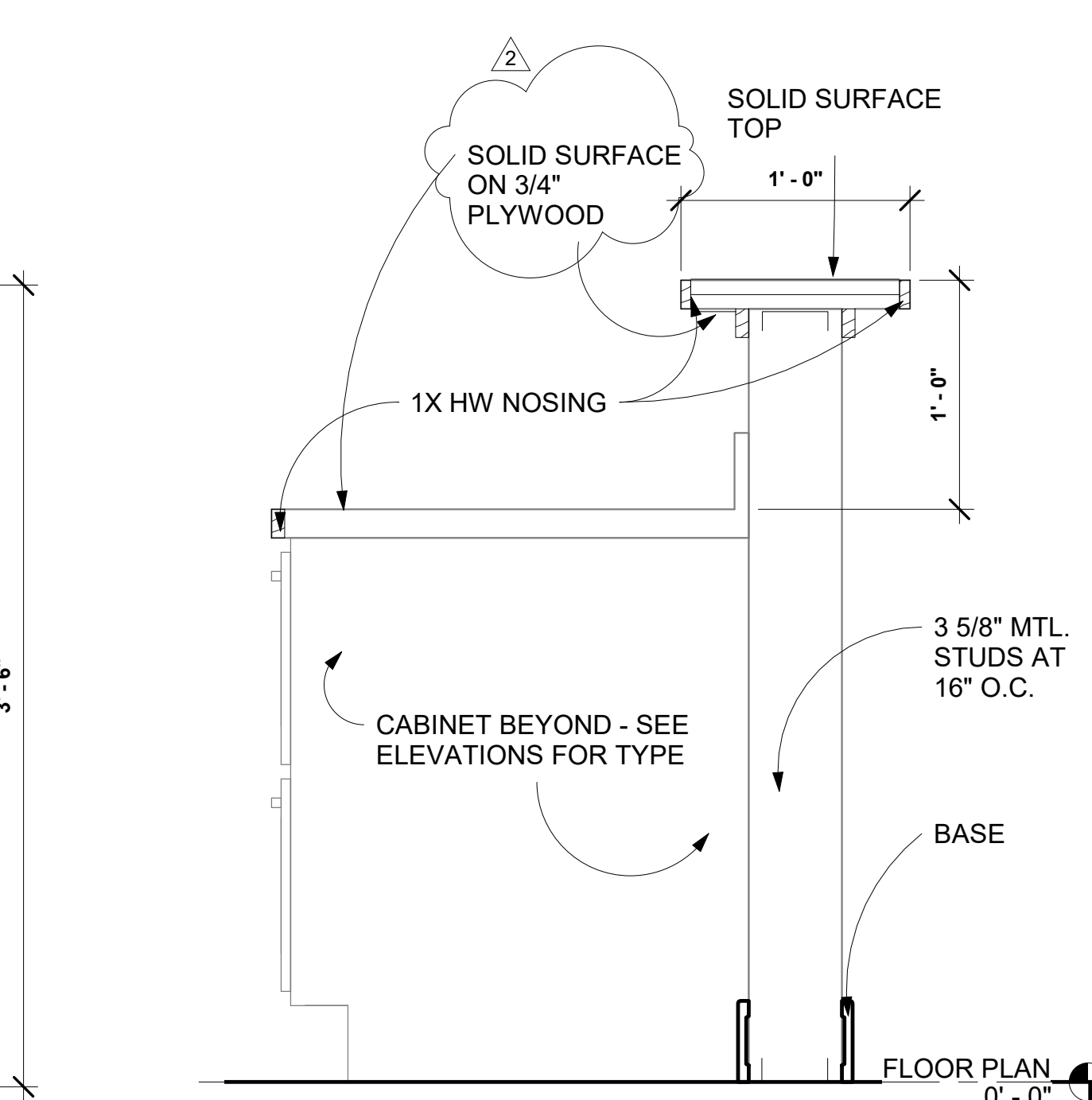
13 36" H 3 DRAWER BASE  
1 1/2" = 1'-0"



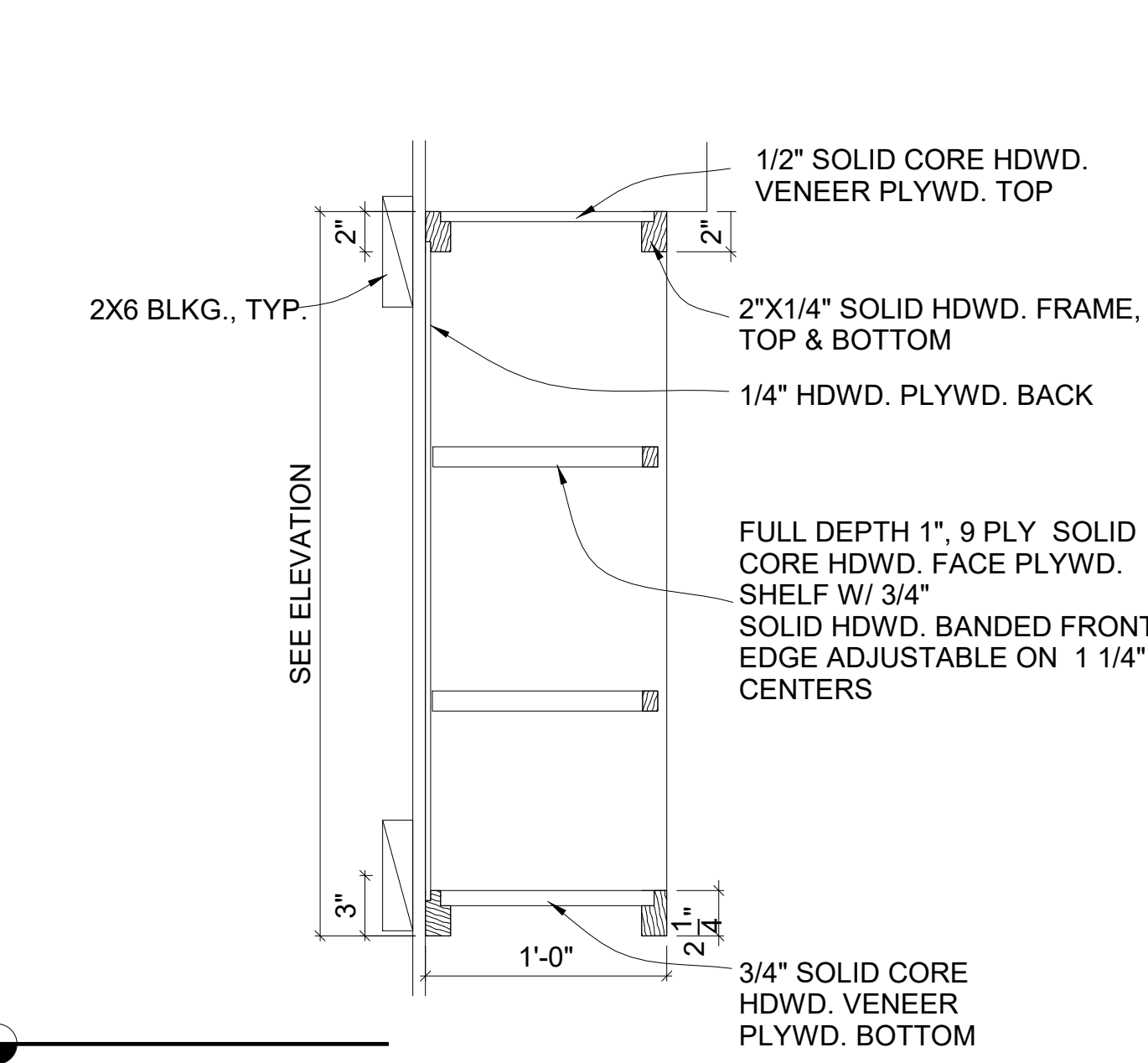
14 36" WALL CABINET  
1 1/2" = 1'-0"



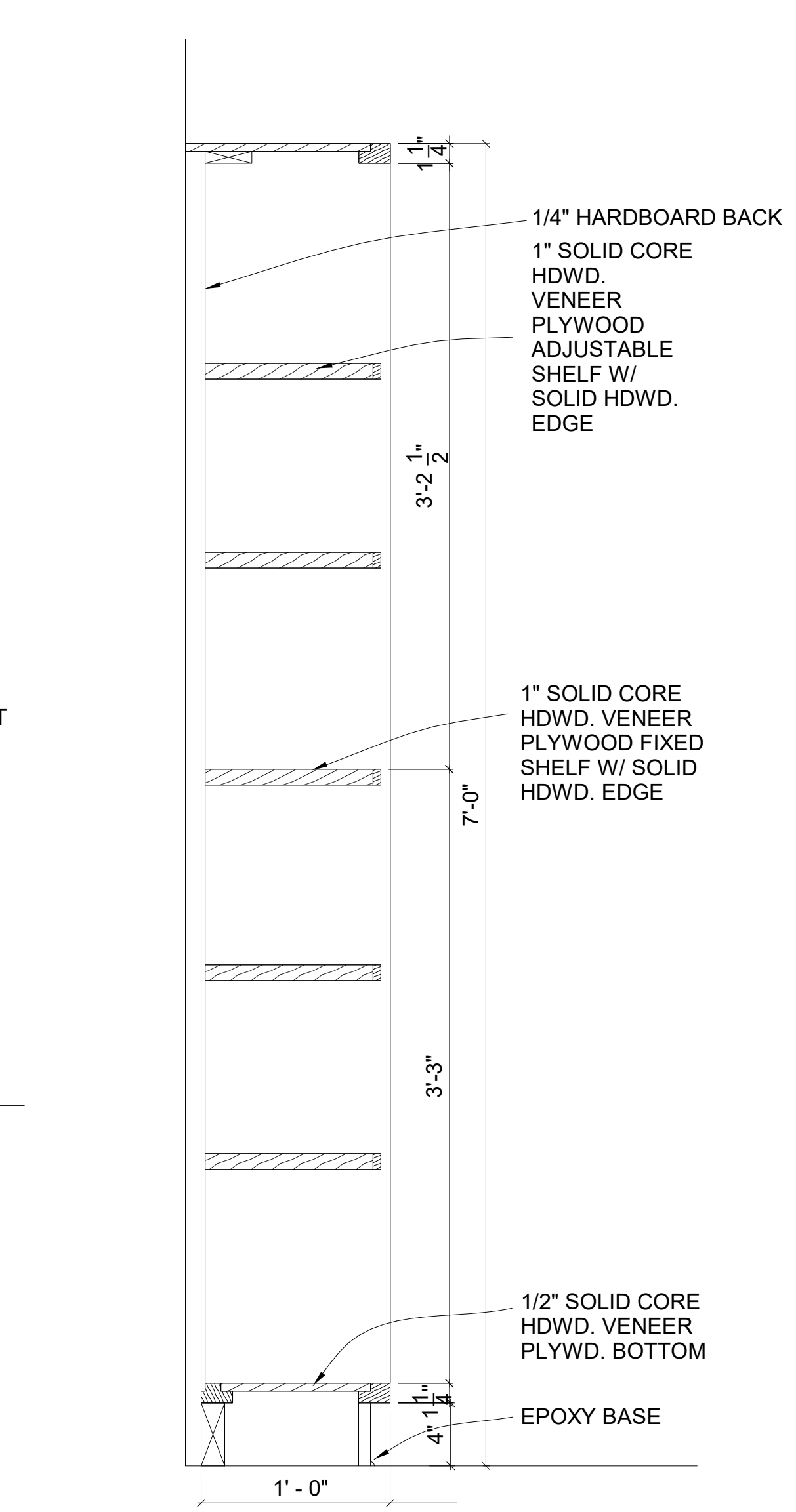
15 36" H SHELF  
1 1/2" = 1'-0"



16 SECTION AT NURSE STATION  
1 1/2" = 1'-0"



17 BOOK SHELF  
1 1/2" = 1'-0"



18 84" H SHELVING UNIT 12" DEEP  
1 1/2" = 1'-0"



**FOILWATT**  
Architects & Planners, P.A.  
SUITE 400  
1510 NORTH STATE STREET  
MEMPHIS, TN 38103  
TELEPHONE (901) 522-3071  
FAX (901) 522-3078

**MOB - PEDIATRIC CLINIC (2022)**  
**NESHOB COUNTY GENERAL HOSPITAL**  
PHILADELPHIA, MS

**MILLWORK /  
CASEWORK  
DETAILS**

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Author  
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