

ADDENDUM NO. 2
NOVEMBER 13, 2023



**CRISIS STABILIZATION UNIT
JACKSON COUNTY BOARD OF SUPERVISORS
PASCAGOULA, MISSISSIPPI**

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated October 19, 2023. Acknowledge receipt of this Addendum in the space provided on the Proposal Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of a total of 4 pages and 28 pages of attachments, for a total of 32 pages.

CLARIFICATIONS

1. See attached Pre-Bid Meeting Minutes with Attendees List from the Pre-Bid Meeting held on Wednesday, November 8, 2023 @ 9:30am.
2. All questions (RFI's) on this project should be submitted in writing via email to the Architect,
hobby@allredstolarski.com and shannon@allredstolarski.com

PERTAINING TO THE SPECIFICATIONS

1. COVER SHEET
 - a. Change Bid Date to December 5, 2023
2. INDEX TO SPECIFICATIONS
 - a. Delete 07190 Roof and Wall Underlayment.
 - b. Delete 07400 Preformed Metal Panels
3. ADVERTISEMENT FOR BIDS
 - a. Change Bid Date to Tuesday, December 5, 2023.
4. ADD the attached Specification 02826 ORNAMENTAL METAL FENCE & GATE SYSTEM.
5. ADD the attached Specification 06650 SHOWER WALL PANELS.

PERTAINING TO THE DRAWINGS

1. Sheet - TITLE SHEET –
 - a. Delete TITLE SHEET, and replace with attached TITLE SHEET
 - b. Updated drawing index per Addendum
2. Sheet D.101R – DEMOLITION PLAN
 - a. Delete Sheet D.101R and replace with attached sheet D.101R, See clouded areas for changes marked with Revision 2
 - b. Remove exist. door and frame from Conference Room B100.

3. Sheet D.102 – REFLECTED CEILING DEMOLITION PLAN
 - a. Delete Sheet D.102 and replace with attached sheet D.102R, See clouded areas for changes marked with Revision 2
 - b. Remove Ceiling and Light Fixtures B.103
4. Sheet A.100R – SITE RENOVATION PLAN
 - a. Delete Sheet A.100R and replace with attached sheet A.100R, See clouded areas for changes marked with Revision 2
 - b. Add privacy fence detail
5. Sheet A.101R – RENOVATION AND ADDITION PLAN
 - a. Delete sheet A.101R and replace with attached sheet A.101R, See clouded areas for changes marked with Revision 2
 - b. New door and partition between Dayroom C118 and Corridor C127
 - c. Update exterior window sizes all Patient Rooms to 40"W x 48"H
 - d. Add 62x32 shower pan to restrooms C134, C137, C138, adjust opening dimensions, add solid surface-applied acrylic bath wall on (3) sides of shower
 - e. Add 48x36 shower pan to restroom C103, adjust opening dimensions, add solid surface-applied acrylic bath wall on (3) sides of shower
6. Sheet A.102R – RENOVATION AND ADDITION FINISH PLAN
 - a. Delete sheet A102R and replace with attached sheet A.102R, See clouded areas for changes marked with Revision 2
 - b. New door and partition between Dayroom C118 and Corridor C127
7. Sheet A.104R RENOVATION AND ADDITION REFLECTED CEILING PLAN
 - a. Delete Sheet A.104R and replace with attached sheet A.104R, See clouded areas for changes marked with Revision 2
 - b. C102 – Add exterior camera per Elec. drawings
 - c. C118 – Update Light Fixture Type
 - d. C119 – New Light Fixtures (not relocated)
 - e. C123 – New ACT (not existing to be modified)
 - f. C125 – New ACT (not existing to be modified)
 - g. C128 – New Light Fixture (not relocated)
 - h. C153 – New Light Fixture (not relocated)
 - i. C127 – Add camera per Elec. Drawings
 - j. A140 – Add exterior camera per Elec. drawings
8. Sheet A.105 – RENOVATION AND ADDITION ROOF PLAN
 - a. Delete sheet A.105 and replace with attached sheet A.105R, See clouded areas for changes marked with Revision 2
 - b. Add rooftop mechanical units.
9. Sheet A.201 – EXTERIOR RENOVATION AND ADDITION ELEVATIONS
 - a. Delete sheet A.201 and replace with attached sheet A.201R, See clouded areas for changes marked with Revision 2.
 - b. Update exterior window sizes all patient rooms to 40"W x 48"H
10. Sheet A.202R – ENLARGED EXTERIOR RENOVATION AND ADDITION ELEVATIONS
 - a. Delete sheet A.202R and replace with attached sheet A.202R, See clouded areas for changes marked with Revision 2.
 - b. Update exterior window sizes all patient rooms to 40"W x 48" H

11. Sheet A.401R – ENLARGED RENOVATION AND ADDITION PLAN
 - a. Delete sheet A.401R and replace with attached A.401R, See clouded areas for changes marked with Revision 2
 - b. Update call out tag and dimensions for exterior windows in all patient rooms – window type ‘K’- 40”W x 48”H
 - c. Add new door C118 and partition
 - d. Add automatic door openers for doors C126B and C124
 - e. Add 62x32 shower pan to restrooms C134, C137, C138, adjust opening dimensions, add solid surface-applied acrylic bath wall on (3) sides of shower
 - f. Add 48x36 shower pan to restroom C103, adjust opening dimensions, add solid surface-applied acrylic bath wall on (3) sides of shower
12. Sheet A.402R – ENLARGED RENOVATION AND ADDITION PLAN
 - a. Delete sheet A.402R and replace with attached A.402R, See clouded areas for changes marked with Revision 2
 - b. Update call out tag and dimensions for exterior windows in all patient rooms – window type ‘K’- 40”W x 48”H
 - c. Add 62x32 shower pan to restroom C138, adjust opening dimensions, add solid surface-applied acrylic bath wall on (3) sides of shower
13. Sheet A.403R – INTERIOR ELEVATIONS
 - a. Delete sheet A.403R and replace with attached A.403R, See clouded areas for changes marked with Revision 2
 - b. Update call out tag and dimensions for exterior window in patient room – window type ‘K’- 40”W x 48”H (4/A.403R)
 - c. Update dayroom elevation (13/A.403R) for new location of door C118
 - d. Update dayroom elevation (14/A.403R) for new location of door C118 and reception desk millwork
14. Sheet A.405R – ENLARGED RESTROOM PLANS AND DETAILS
 - a. Delete sheet A.405R and replace with attached A.405R, See clouded areas for changes marked with Revision 2
 - b. Update dimensions of shower enclosure in restrooms C103, C134, C137, C138 add notes regarding shower pan and shower wall finish
 - c. Add Shower Detail 8/A.405R
15. Sheet A.600R – OPENING SCHEDULE AND DETAILS
 - a. Delete sheet A.600R and replace with attached A.600R, See clouded areas for changes marked with Revision 2
 - b. Door type B – update glazing type to CSG – add note that this door will require tamper resistant blinds to be attached to the corridor side of the window
 - c. Add note 3 – To receive window shade – see window type elevation tags.
 - d. Window type ‘A’ – update asterisk note – this window will receive standard window shade
 - e. Window type ‘B’ – update asterisk note – this window will receive standard window shade
 - f. Window type ‘C’ – update glass type to CSG – update asterisk note – this window will receive tamper resistant blinds on the corridor side of the window

- g. Add Window 'K' - this window will have privacy film applied to the glazing and tamper resistant blinds
16. Sheet A.601R – DOOR SCHEDULE
- a. Delete sheet A.601R and replace with attached sheet A601R, See clouded areas for changes marked with Revision 2.
 - b. C106 – Update glazing type (GL-3)
 - c. C107 – Update glazing type (GL-3)
 - d. C116 – Update glazing type (GL-3)
 - e. Add door C118
 - f. C120 – Change door type (D, GL-3)
 - g. C121A – Update glazing type (GL-3)
 - h. C121B – Update glazing type (GL-3)
 - i. C122 – Update glazing type (GL-3)
 - j. C126A - Update detail callouts (6/A603, 7/A603, frame type, glazing type (GL-3)
 - k. C126B - Update detail callouts (4/A603, 5/A603, frame type, glazing type (GL-3), add ADA Door Opener
 - l. C126C – Update detail callouts (6/A603, 7/A603, frame type, glazing type (GL-3)
 - m. C127A – Update frame material type (Alum) and detail callouts (1/A603R, 2/A603R), Update Glazing type (GL-2)
 - n. C127b – Update frame material type (Alum) and detail callouts (1/A603R, 2/A603R), Update Glazing type (GL-2)
 - o. C127c – Update frame material type (Alum) and detail callouts (1/A603R, 2/A603R), Update Glazing type (GL-2)
 - p. C128 – Update glazing type (GL-3)
 - q. C129 – Update glazing type (GL-3)
 - r. C134 – Update frame type (2)
 - s. C135 – Update frame type (2)
 - t. C136 – Add HM framed opening
 - u. C137 – Update frame type (2)
 - v. C138 – Update frame type (2)
 - w. C144 – Update glazing type (GL-3)
 - x. C145 – Update door type (B), glazing type (GL-3)
 - y. C155- Update glazing type (GL-3)
17. Sheet A.603R – OPENING DETAILS
- a. Delete sheet A603R and replace with attached sheet A.603R, See clouded areas for changes marked with Revision 2.
 - b. Update 1/A603R to Aluminum Frame
 - c. Update 2/A603R to Aluminum Frame
 - d. Update 4/A603R to HM Frame grouted solid
 - e. Update 11/A603R to HM Frame grouted solid

End of Addendum #2
(plus 20 pages of attachments)

November 10, 2023

**CRISIS STABILIZATION UNIT
Jackson County Board of Supervisors
Pascagoula, Mississippi**

Pre-Bid Meeting held Wednesday, November 8, 2023 @ 9:30 am

Present:

See attached Sign-In Sheet

1. Announced the bid date Tuesday, November 21, 2023 at 12:00 p.m. in the Jackson County Board of Supervisors Board Room at the Jackson County Services Complex, 2915 Canty Street, Pascagoula, MS. Bids are to be submitted to Suite R Land Records Office. Suggested that bidders allow themselves plenty of time, to find parking, and submit their bid package before 12:00 p.m. No bid will be accepted after the official clock strikes 12:00 noon (CT). Bids will be opened and read aloud at 1:00 pm.
2. Recommended that the contractor carefully read the Instructions to Bidders, in the specifications. The MS Certificate of Responsibility number must be on the exterior of the bid envelope. Contractors must take care to fill out the Bid Form properly. The contractor must have working knowledge of all site conditions.
3. Bids are held good for a period of Sixty (60) days after the bid date.
4. All bid protests, or presentation of bid errors, must be sent to the Owner within twenty-four (24) hours after the time of the bid opening.
5. The last allowable time for issuing addenda is Thursday, November 16, 2023. Requested that contractors submit all questions or concerns by end of day Tuesday, November 14, 2023.
6. Noted special requirements for out of state bidders.
7. Noted that there is a \$250/day liquidated damages penalty.
8. Anyone requiring access to the building, after the Pre-Bid Conference, contact and coordinate time with Kelly Samples (228) 219-7726 or Lorie Qualls (228) 282-2784.
9. Retainage will be released and the warranties will begin, upon completion and acceptance of the designated portions of the project by the Owner and the architect.

10. Contractor is responsible for safety, vandalism, and security at the work site. Discussed storage/staging areas (west parking lot), locations to be coordinated and confirmed with the Owner. Construction fencing will be required. Also, temp walls will be required in the corridors to separate the CSU construction area from the Department of Health.
11. The Contractor shall be responsible for any damages to existing construction, site work, landscaping, paving, etc. that are to remain, and shall restore all damaged areas to their original condition. The contractor shall take digital pictures of all proposed work areas and distribute them to the Owner and the Architect, prior to beginning work.
12. Discussed that the project site will be occupied during construction and that all construction must be coordinated with the Owner to limit disruption to regular business. Weekend work is permissible and is to be coordinated in advance with the Owner. Normal work hours are Monday thru Friday 8am to 5pm.
13. Scope of work includes but is not limited to the following:
 - Selective demolition and renovation of interior building, including walls, ceilings, finishes, doors & hardware, mechanical, electrical and plumbing, etc.
 - New addition as indicated, including new walls, ceilings, finishes, doors & hardware, mechanical, electrical, plumbing, millwork, windows, roofing, etc.
 - Associated site work as indicated.
14. Attendees toured the building to review the areas of work prior to adjourning.

IT WAS AGREED TO MOVE THE BID DATE TO TUESDAY, DECEMBER 5, 2023.

Cc: Attendees, Brian Fulton – County Administrator

November 8, 2023

**CRISIS STABILIZATION UNIT
Jackson County Board of Supervisors
Pascagoula, Mississippi**

Pre-Bid Meeting held Wednesday, November 8, 2023 @ 9:30 am

Name	Representing	Email Address
HOPPY ALLRED	ASW	HOPPY@AllredStolarski.com
Lorie Qualls	MSDH	Lorie.Qualls@MSDH.MS.GOV
Matthew Hosey	JCBOS	matthew_hosey@co.jackson.ms.us
Michael Whitehead	MSDH	Michael.Whitehead@MSDH.MS.GOV
Jennifer Blount		jennifer@allredstolarski.com
Tim Stewart	Stewart Const.	STEWARTCONST93@YAHOO.COM
Kelly Samples	JCBOS	Kelly-Samples@co.jackson.ms.us

SECTION 02.826 ORNAMENTAL METAL FENCE & GATE SYSTEM

PART 1 GENERAL

1.01 WORK INCLUDED

- A. The Contractor shall provide all labor, materials and appurtenances necessary for installation of the 8' tall ornamental welded fence and gate system.

1.02 RELATED WORK

- A. Section 03.300 Cast-in-Place Concrete

1.03 SYSTEM DESCRIPTION

- A. The manufacturer shall supply a total ornamental metal fence and gate system of the design, style, strength and picket interspace defined herein. The system shall include all components (i.e., gate posts, pickets, rails, gate ends and hardware) required.

1.04 QUALITY ASSURANCE

- A. The contractor shall provide laborers and supervisors who are thoroughly familiar with the type of construction involved and the materials and techniques specified.

1.05 REFERENCES

- A. ASTM A526 - Steel Sheet Zinc-Coated (Galvanized by the Hot Dip Process)
- B. ASTM B-177 - Salt Spray Testing
- C. ASTM D523 - Test Method for Specular Gloss.
- D. ASTM D714 - Test Method for Evaluating Degree of Blistering in Paint.
- E. ASTM D822 - Practice for Conducting Tests on Paint and Related Coatings and Materials using Filtered Open-Flame Carbon-Arc Light and Water Exposure Apparatus.
- F. ASTM D1654 - Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments.
- G. ASTM D2244 - Test Method for Calculation of Color Differences from Instrumentally Measured Color Coordinates.
- H. ASTM D2794 - Test Method for Resistance of Organic Coatings to the Effects of Rapid Deformation (Impact).
- I. ASTM D3359 - Test Method for Measuring Adhesion by Tape Test.

1.06 SUBMITTAL

- A. The manufacturer's literature shall be submitted prior to installation.

1.07 PRODUCT HANDLING AND STORAGE

- A. Upon receipt at the job site, all materials shall be checked to ensure that no damages occurred during shipping or handling. Materials shall

be stored in such a manner as to ensure proper ventilation and drainage and to protect against damage, weather, vandalism and theft.

PART 2 MATERIALS

2.01 MANUFACTURER

- A. The ornamental metal fence and gate system shall conform to Montage II, Majestic design, extended picket bottom rail treatment, 3-Rail Style, manufactured by Ameristar Fence Products, Inc., Tulsa, Oklahoma;
- B. Approved equal.

2.02 MATERIAL REQUIREMENTS

- A. Steel material for fence panels and posts shall conform to the requirements of ASTM A653/A653M, with a minimum yield strength of 45,000 psi and a minimum zinc (hot-dip galvanized) coating weight of 0.90 oz/ft², Coating Designation G-90.
- B. Material for pickets shall be 1" square x 14 Ga. tubing. The rails shall be steel channel, 1.75" x 1.75" x .105". Picket holes in the rail shall be spaced 4.715" o.c. For fence systems up to and including 6 feet tall, posts shall be a minimum of 2-1/2" square x 12 Ga. For fence systems 7 feet tall and 8' tall, posts shall be a minimum of 3" square x 12 Ga. Gate posts shall meet the minimum requirements of Table 1.
- C. Wind/Privacy screening equal to Commercial Open – 600 Series by FenceScreen, Inc. Size as per Drawings.

2.03 GATE HARDWARE

- A. Gate hardware shall be heavy-duty, industrial grade, to include box hinges and gate springs, minimum of three (3) per gate. Covered Walkway Gates shall have 4" square center posts continuous to structure above (+/- 8'-8" AFF), 12" panic plates, and expanded metal panels (installed so that panic devices cannot be actuated from the opposite side of the gates) extending at least 2' beyond the gate openings.
- B. Gate hardware for standard double gates shall be heavy-duty, industrial grade, to include box hinges and gate springs, minimum of three (3) per gate. Heavy duty center cane rod shall have forked latch and receiver prepared for use of a padlock. Cane rod shall engage +/- 6" into a metal sleeve set in a 12" diameter by 16" deep concrete pad.
- C. Single leaf gates shall have forked latch and receiver prepared for use of a padlock.

2.04 FABRICATION

- A. Pickets, rails and posts shall be pre-cut to specified lengths. Rails shall be pre-punched to accept pickets.
- B. Pickets shall be inserted into the pre-punched holes in the rails and shall be aligned to standard spacing using a specially calibrated

alignment fixture. The aligned pickets and rails shall be joined at each picket-to-rail intersection by Ameristar's proprietary fusion welding process, thus completing the rigid panel assembly.

- C. The manufactured panels shall be subjected to an inline electro-deposition coating (E-Coat Inside & Out) process consisting of a multi-stage pretreatment/wash (with zinc phosphate), followed by a duplex application of an epoxy primer and an acrylic topcoat. The minimum cumulative coating thickness of epoxy and acrylic shall be 2 mils (0.058 mm). The color shall be Black. The coated panels shall be capable of meeting the performance requirements for each quality characteristic shown in Table 2.
- D. Gates shall be fabricated using welded ornamental panel material and gate ends having a 1-3/4" square cross-sectional size. All rail and upright intersections shall be joined by welding. All picket and rail intersections shall also be joined by welding.

PART 3 EXECUTION

3.01 PREPARATION

- A. All new installation shall be laid out by the Contractor in accordance with the construction plans.

3.02 INSTALLATION

- A. Fence posts shall be set according to Table 3, plus or minus 1/2". Fence panels shall be attached to posts with brackets supplied by the manufacturer. Gate posts shall be spaced according to the gate openings specified in the construction plans.
- B. Gates shall be installed according to the style and sizes indicated on the drawings and shall be installed plumb and level. Any required gate stops will be installed by the contractor. To assure alignment of any padlock provisions or strikes, attachment will be done in the field. When installation is complete the contractor will be responsible for lubricating the hinges, rollers and other gate hardware.

3.03

CLEANING

A. The Contractor shall clean the jobsite of excess materials; post hole excavations shall be scattered uniformly away from post(s).

Table 1 – Minimum Sizes for Montage II Posts			
Fence Posts	Panel Height		
2-1/2" x 12 Ga.	Up to & Including 6' Height		
3" x 12 Ga.	Over 6' Up to & Including 8' Height		
Gate Leaf	Gate Height		
	Up to & Including 4'	Over 4' Up to & Including 6'	Over 6' Up to & Including 8'
Up to 4'	2-1/2" x 12 Ga.	3" x 12 Ga.	3" x 12 Ga.
4'1" to 6'	3" x 12Ga.	4" x 11 Ga.	4" x 11 Ga.
6'1" to 8'	3" x 12 Ga.	4" x 11 Ga.	6" x 3/16"
8'1" to 10'	4" x 11 Ga.	6" x 3/16"	6" x 3/16"
10'1" to 12'	4" x 11 Ga.	6" x 3/16"	6" x 3/16"
12'1" to 14'	4" x 11 Ga.	6" x 3/16"	6" x 3/16"
14'1" to 16'	6" x 3/16"	6" x 3/16"	6" x 3/16"

Table 2 – Coating Performance Requirements		
Quality Characteristics	ASTM Test Method	Performance Requirements
Adhesion	D3359 – Method B	Adhesion (Retention of Coating) over 90% of test area (Tape and knife test).
Corrosion Resistance	B117, D714 & D1654	Corrosion Resistance over 1,500 hours (Scribed per D1654; failure mode is accumulation of 1/8" coating loss from scribe or medium #8 blisters).
Impact Resistance	D2794	Impact Resistance over 60 inch lb. (Forward impact using 0.625" ball).
Weathering Resistance	D822 D2244, D523 (60° Method)	Weathering Resistance over 1,000 hours (Failure mode is 60% loss of gloss or color variance of more than 3 delta-E color units).

Table 3 – Montage II – Post Spacing By Bracket Type

Span	For INVINCIBLE® 8' Nominal (91-1/4" Rail)		For CLASSIC, GENESIS, & MAJESTIC 8' Nominal (92-5/8" Rail)					
Post Size	2-1/2"	3"	2-1/2"	3"	2-1/2"	3"	2-1/2"	3"
Bracket Type	Industrial Flat Mount (BB301)		Industrial Universal (BB302)	Industrial Universal (BB303)	Industrial Flat Mount (BB301)		Industrial Swivel (BB304)*	
Post Settings ± 1/2" O.C.	94-1/2"	95"	96"	96-1/2"	96"	96-1/2"	*96"	*96- 1/2"

*Note: When using BB304 swivel brackets on either or both ends of a panel installation, care must be taken to ensure the spacing between post and adjoining pickets meets applicable codes. This will require trimming one or both ends of the panel.

END OF SECTION

SECTION 06.650 SHOWER WALL PANELS

PART 1 GENERAL

1.01 SUMMARY

- A. Section includes:
 - 1. Shower Wall Panels
- B. Related sections:
 - 1. Section 06200 – Finish carpentry
 - 2. Division 15 – Plumbing

1.02 SUBMITTALS

- A. Shop drawings: Indicate dimensions, component sizes, fabrication details, attachment provisions and coordination requirements with adjacent work.
- B. Samples: Submit minimum 2" x 2" (50mm x 50mm) samples. Indicate full range of color and pattern variation. Approved samples will be retained as standards for work.
- C. Colors as selected by Owner from manufacturer's full range.
- D. Product data: Indicate product description, fabrication information and compliance with specified performance requirements.
- E. Maintenance data: Submit manufacturer's care and maintenance data, including repair and cleaning instructions. Include in project close-out documents.

1.03 QUALITY ASSURANCE

- A. Allowable tolerances:
 - 1. Variation in component size: +/- 1/8" (3mm).
 - 2. Location of openings: +/- 1/8" (3mm) from indicated location.

1.04 DELIVERY, STORAGE AND HANDLING

- A. Deliver no components to project site until areas are ready for installation. Store components indoors prior to installation.
- B. Handle materials to prevent damage to finished surfaces. Provide protective coverings to prevent physical damage or staining following installation for duration of project.

1.05 WARRANTY

- A. Provide manufacturer's 10-year warranty against defects in materials. Warranty shall provide material and labor to repair or replace defective materials.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Tower Industries, Inc., or approved equal.

2.02

MATERIALS

- A. Material: Meridian Solid Surface Wall Panels, as manufactured by Tower Industries.
- B. Shower walls: 1/4" (6mm) thick, standard panels of solid polymer material. Color to be selected from manufacturer's full range.
- C. Wall cladding/wainscoting: 1/4" (6mm) thick, with butt joints sealed with color-matching silicone sealant; adhesively applied to solid substrates.

2.03

ACCESSORIES

- A. Joint adhesive: Manufacturer's standard two-part adhesive kit to create inconspicuous, nonporous joints, with a chemical bond.
- B. Panel Adhesive: Manufacturer's standard neoprene-based panel adhesive meeting ANSI A 136.1-1967 UL® listed.
- C. Sealant: Manufacturer's standard mildew-resistant, FDA/UL® recognized silicone sealant in color-matching or clear formulations.

2.04

FABRICATION

- A. For warranty coverage, fabricator/installer shall be approved by solid polymer manufacturer.
- B. Fabricate components in shop to greatest extent practical to sizes and shapes indicated, in accordance with approved shop drawings and solid polymer manufacturer requirements.
- C. Form joints between components using manufacturer's standard joint adhesive. Joints shall be inconspicuous in appearance and without voids. Attach 2" (50mm) wide reinforcing strip of solid polymer material under each joint.
- D. Provide holes and cutouts for plumbing and bath accessories as indicated on the drawings.
- E. Rout and finish component edges to a smooth, uniform finish. Rout all cutouts, then sand all edges smooth. Repair or reject defective or inaccurate work.
- F. Finish: All surfaces shall have uniform finish.
 - 1. Matte, with a gloss rating of 5-20.

PART 3

EXECUTION

3.01

JOB MOCK-UP

- A. Prior to final approval of shop drawings, erect one full-size mock-up of each component at project site for Architect review.
- B. Should mock-up not be approved, rework or remake until approval is secured. Remove rejected units from project site.
- C. Approved mock-ups shall remain as part of finished work.

3.02

INSTALLATION

- A. Install components plumb and level, in accordance with approved shop drawings and product installation details.

- B. Form field joints using manufacturer's recommended adhesive, with joints inconspicuous in finished work. Keep components and hands clean when making joints.
- C. Keep components and hands clean during installation. Remove adhesives, sealants and other stains. Components shall be clean on Date of Substantial Completion.
- D. Make plumbing connections in accordance with Division 15, Mechanical.

END OF SECTION

CRISIS STABILIZATION UNIT

JACKSON COUNTY BOARD OF SUPERVISORS

4600 1st Lt. Eugene J Majure Dr., Pascagoula, MS 39581

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E307	PARTIAL NEW POWER & COMMUNICATIONS PLAN
E308R	PARTIAL NEW FIRE ALARM & MECHANICAL SYSTEMS PLAN
E309	PARTIAL NEW FIRE ALARM & MECHANICAL SYSTEMS PLAN
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PROJ #: 2022-43

CRISIS STABILIZATION UNIT
JACKSON COUNTY BOARD OF SUPERVISORS

4600 1st Lt. Eugene J Majure Dr., Pascagoula, MS 39581

DATE: 10/19/2023

SET TYPE
BID DRAWINGS
ADDENDUM #1 11/6/2023
ADDENDUM #2 11/13/2023

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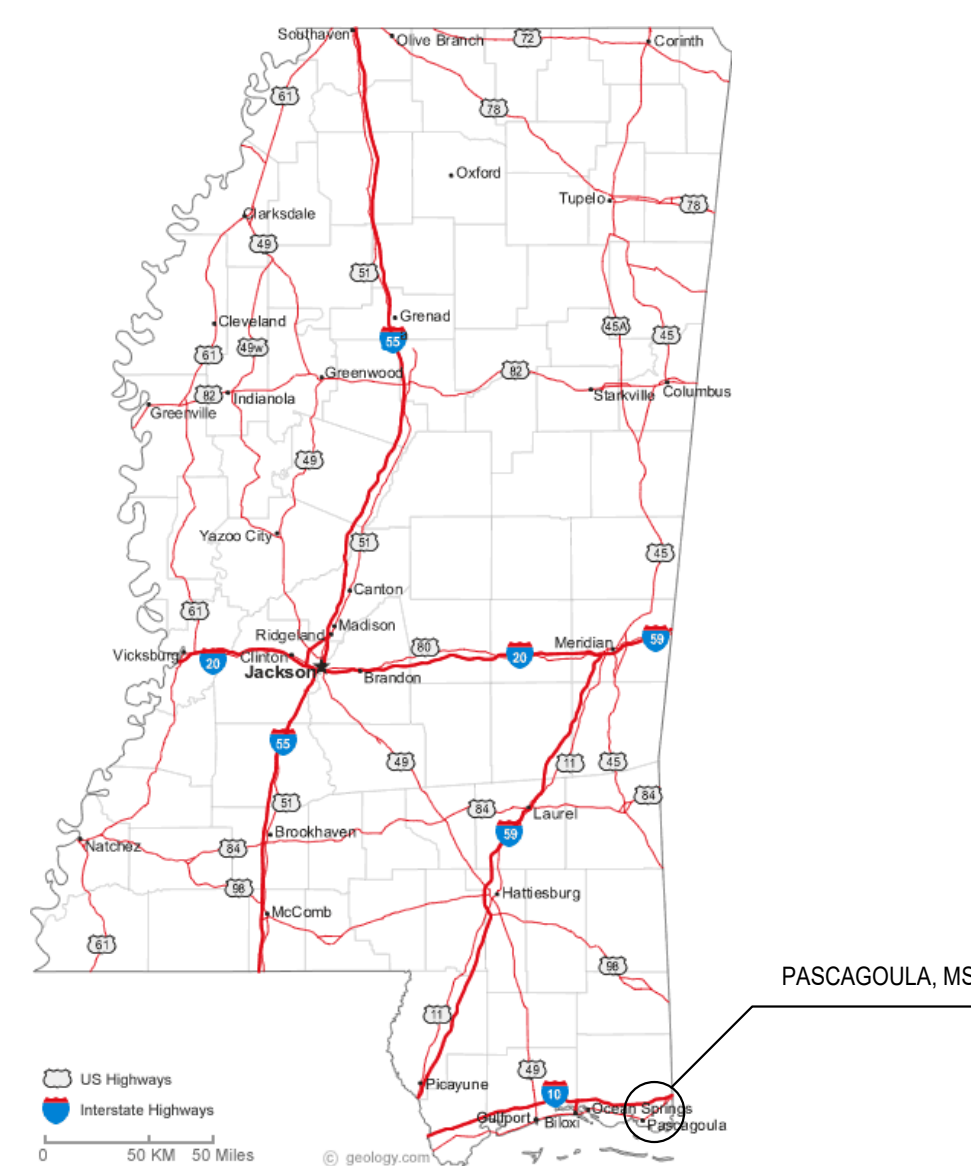
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ENGINEERING RESOURCE GROUP, INC

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ELECTRICAL
WELCON ELECTRICAL CONSULTANTS, PLLC

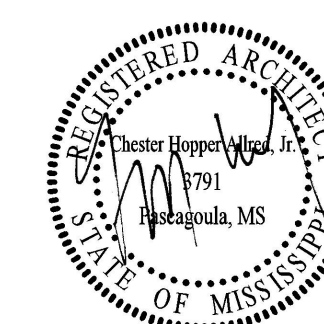
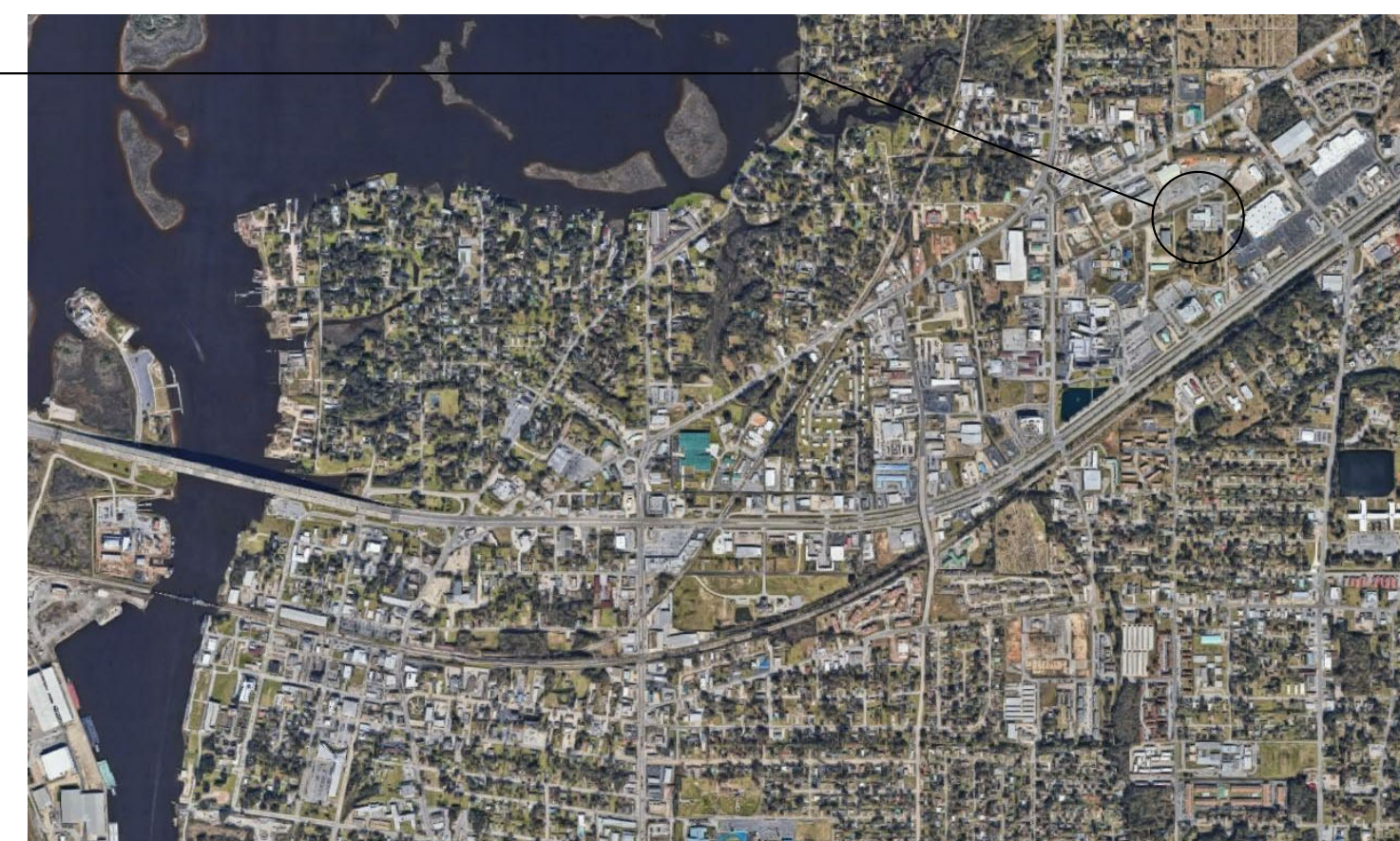
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LOCATION MAP NTS



VICINITY MAP NTS

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**allred
stolarski
architects**

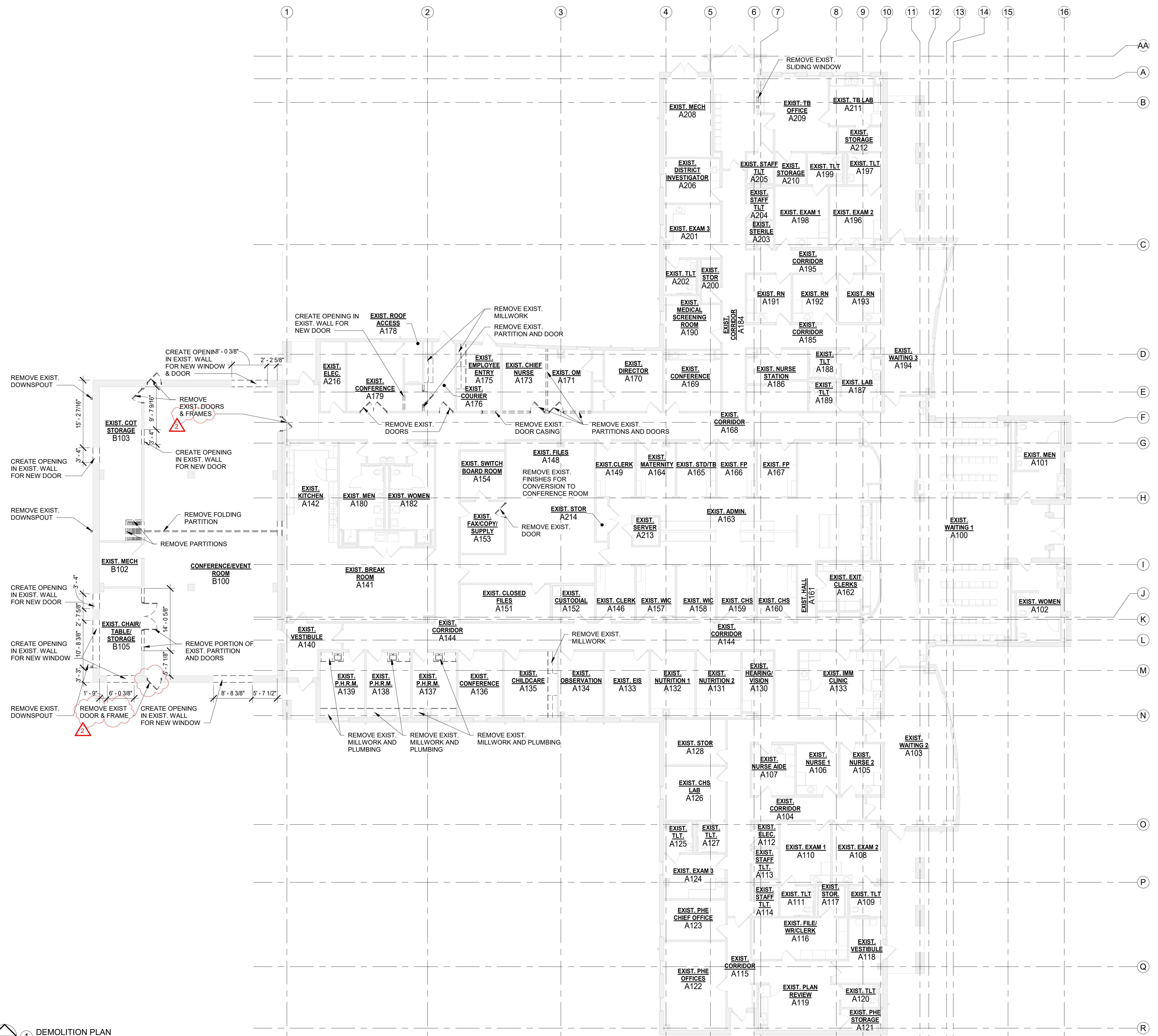


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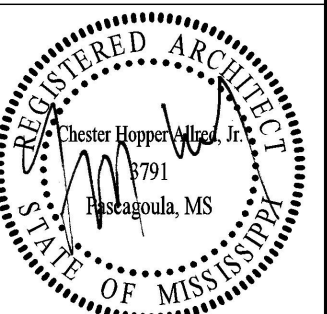
GENERAL WORK NOTES

- A. ALL INFORMATION REGARDING EXISTING CONDITIONS IS BASED ON OWNER SUPPLIED DOCUMENTS AND MAY NOT REFLECT ACTUAL FIELD CONDITIONS. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN FIELD CONDITIONS AND DRAWINGS DEPICTING EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED ON THE DRAWINGS, CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT IN WRITING.
- B. SALVAGE IS DEFINED AS THE CAREFUL REMOVAL AND RETAINING OF ITEMS AS SHOWN IN DRAWINGS FOR POSSIBLE REUSE OR DELIVERY TO OWNER.
- C. CONTRACTOR IS RESPONSIBLE FOR ALL SHORING AND BRACING NECESSARY TO MAINTAIN STRUCTURAL INTEGRITY. AT NO TIME SHALL THE EXISTING STRUCTURAL MEMBERS BE SUBJECT TO CUTTING, DRILLING, OR ANY MODIFICATION PROCESS THAT MAY INTERFERE WITH ITS STRUCTURAL INTEGRITY.
- D. CARE SHOULD BE TAKEN AT THE INTERFACE BETWEEN DEMOLITION AND EXISTING CONSTRUCTION TO REMAIN, TO AVOID ANY DAMAGE TO EXISTING CONSTRUCTION. AFTER REMOVAL OF EXISTING ROOFING OR CONSTRUCTION, PATCH AND REPAIR DAMAGE TO ANY EXISTING ROOFING OR ADJACENT ROOF AREAS, WALLS, SIDEWALKS, PAVING, CURBS, LANDSCAPING, ETC. TO A LIKE NEW CONDITION.
- E. THE CONTRACTOR SHALL NOTIFY, COORDINATE, SCHEDULE, AND RECEIVE PRIOR PERMISSION FROM THE USING AGENCY PRIOR TO ANY SHUT DOWN OF BUILDING SERVICES AS REQUIRED TO COMPLETE THE WORK. NOTIFICATION SHALL INCLUDE LENGTH OF TIME REQUIRED TO SHUT DOWN, LENGTH OF TIME SERVICE WILL BE DISCONNECTED, AND TIME REQUIRED TO RECONNECT SERVICES. SHUT DOWN SHALL NOT OCCUR DURING BUSINESS HOURS.
- F. THE EXISTING BUILDING ENVELOPE SHALL BE MAINTAINED IN A WATERTIGHT CONDITION AT ALL TIMES.
- G. THE CONTRACTOR SHALL PROVIDE TEMPORARY PROTECTION AS NECESSARY AND AS REQUIRED TO SEAL OFF THE REST OF THE EXISTING BUILDING AND MAINTAIN BUILDING DURING DEMOLITION.
- H. ALL DEMOLITION WORK SHALL BE EXECUTED IN CONFORMANCE WITH ALL CODES AND ORDINANCES AS SET FORTH BY ALL GOVERNING AUTHORITIES.
- I. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING FURNISHINGS & EQUIPMENT AS REQUIRED TO COMPLETE WORK.



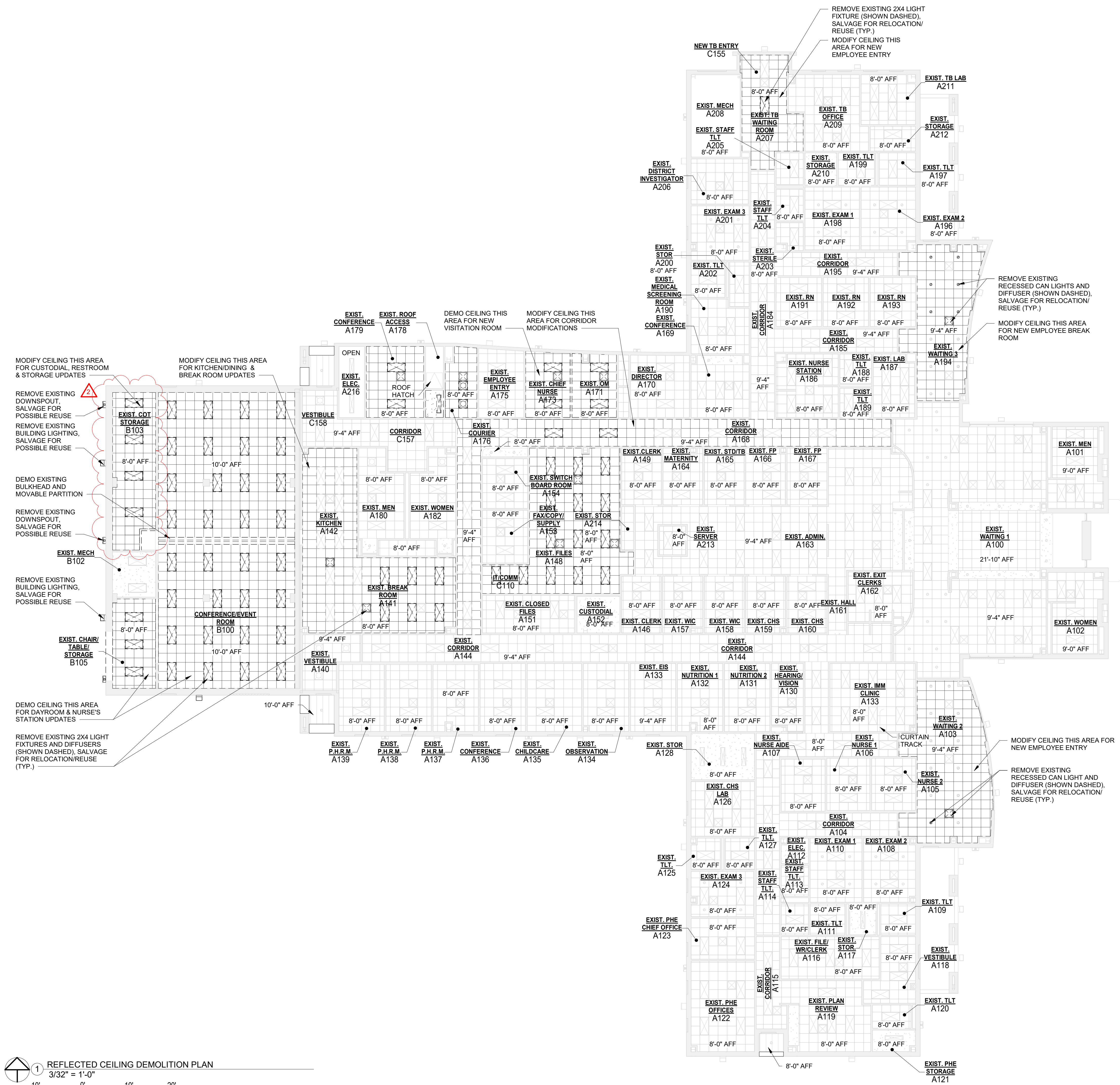
1 DEMOLITION PLAN
 3/32" = 1'-0"
 SCALE: 3/32"=1'-0"

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DATE	10/19/2023
REVISION	11/13/2023
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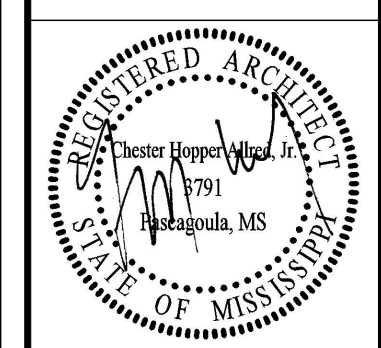
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- C. CARE SHOULD BE TAKEN AT THE INTERFACE BETWEEN DEMOLITION AND EXISTING CONSTRUCTION TO REMAIN, TO AVOID ANY DAMAGE TO EXISTING CONSTRUCTION. AFTER REMOVAL OF EXISTING ROOFING OR CONSTRUCTION, PATCH AND REPAIR DAMAGE TO ANY EXISTING ROOFING OR ADJACENT ROOF AREAS, WALLS, SIDEWALKS, PAVING, CURBS, LANDSCAPING, ETC. TO A LIKE NEW CONDITION.
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- F. THE EXISTING BUILDING ENVELOPE SHALL BE MAINTAINED IN A WATERTIGHT CONDITION AT ALL TIMES.
- G. THE CONTRACTOR SHALL PROVIDE TEMPORARY PROTECTION AS NECESSARY AND AS REQUIRED TO SEAL OFF THE REST OF THE EXISTING BUILDING AND MAINTAIN BUILDING DURING DEMOLITION.
- H. ALL DEMOLITION WORK SHALL BE EXECUTED IN CONFORMANCE WITH ALL CODES AND ORDINANCES AS SET FORTH BY ALL GOVERNING AUTHORITIES.
- I. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING FURNISHINGS & EQUIPMENT AS REQUIRED TO COMPLETE WORK.



REFLECTED CEILING DEMOLITION PLAN
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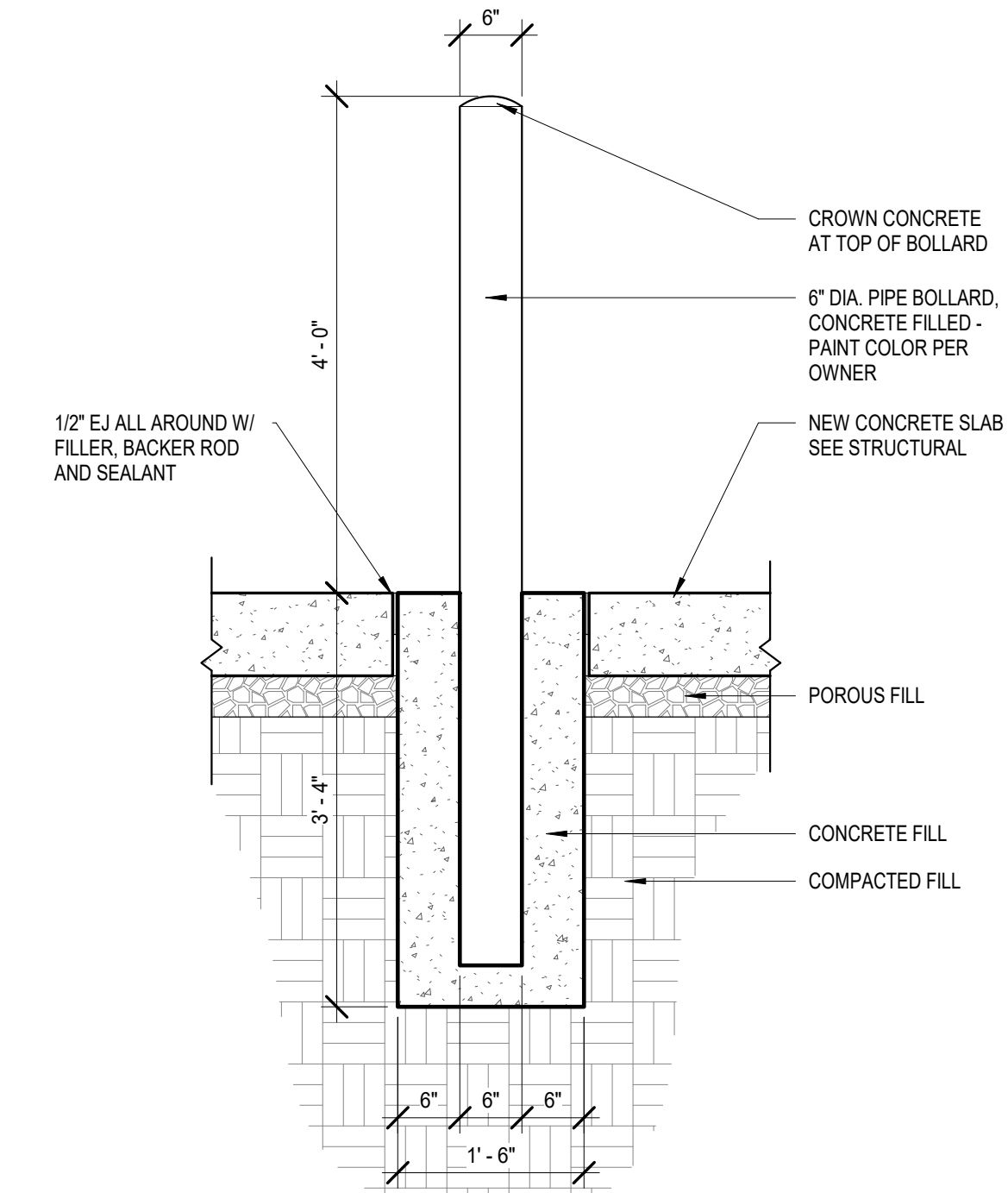


GENERAL SITE PLAN NOTES

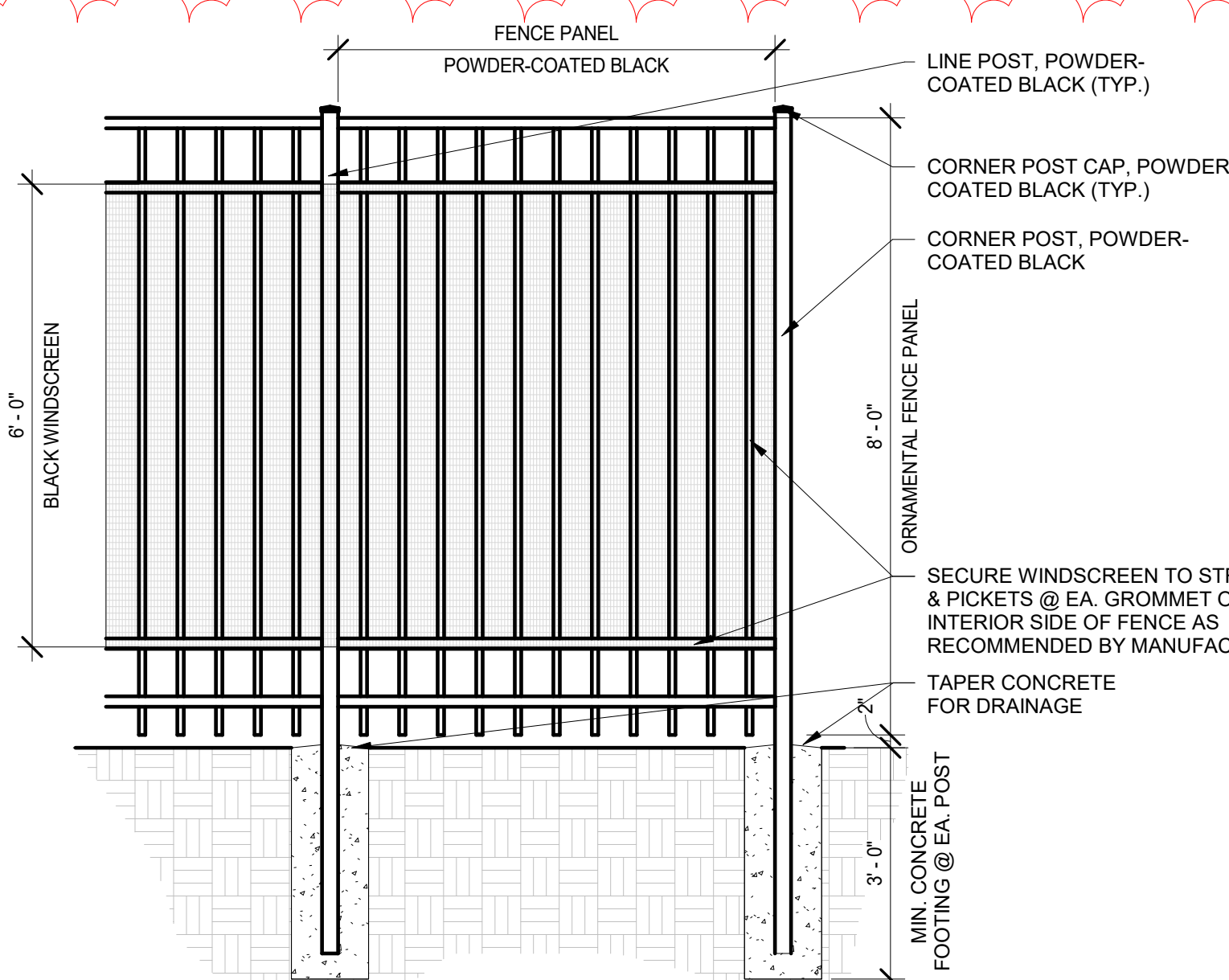
- A. SITE PLAN LAYOUT FOR REFERENCE ONLY - SEE CIVIL FOR SITE IMPROVEMENTS & MEP FOR SITE UTILITIES.
- B. SEE CIVIL SITE PLAN FOR BUILDING FINISH FLOOR ELEVATION (FFE) AND ADDITIONAL INFORMATION.
- C. SEE CIVIL, MECH. & ELEC SITE PLANS FOR ADDL SCOPE / INFO.
- D. ADA COMPLIANT SLOPES REQUIRED AT ALL NEW PAVING, WHERE NOTED - SEE CIVIL FOR ADDITIONAL INFORMATION.
- E. SEE PROJECT MANUAL FOR ADDL INFORMATION ON THE LANDSCAPE ALLOWANCE.
- F. AT ALL PLANTING AREAS DISTURBED BY WORK:
 - a. PROVIDE TOPSOIL TO FILL DISTURBED AREAS AS REQUIRED, GRADE TO SLOPE.
 - b. SOD ALL AREAS DISTURBED BY WORK.
 - c. PROTECT ALL PLANTINGS NOT CALLED FOR REMOVAL.
- G. U.N.O. EXISTING STRIPING SHALL REMAIN.
- H. WHERE CURB IS CUT NEAR MASONRY, TAKE CARE TO PROTECT THE EXISTING MASONRY TO REMAIN.
- I. ALL NEW PAVEMENT STRIPING SHALL BE 4" WIDE.

LEGEND

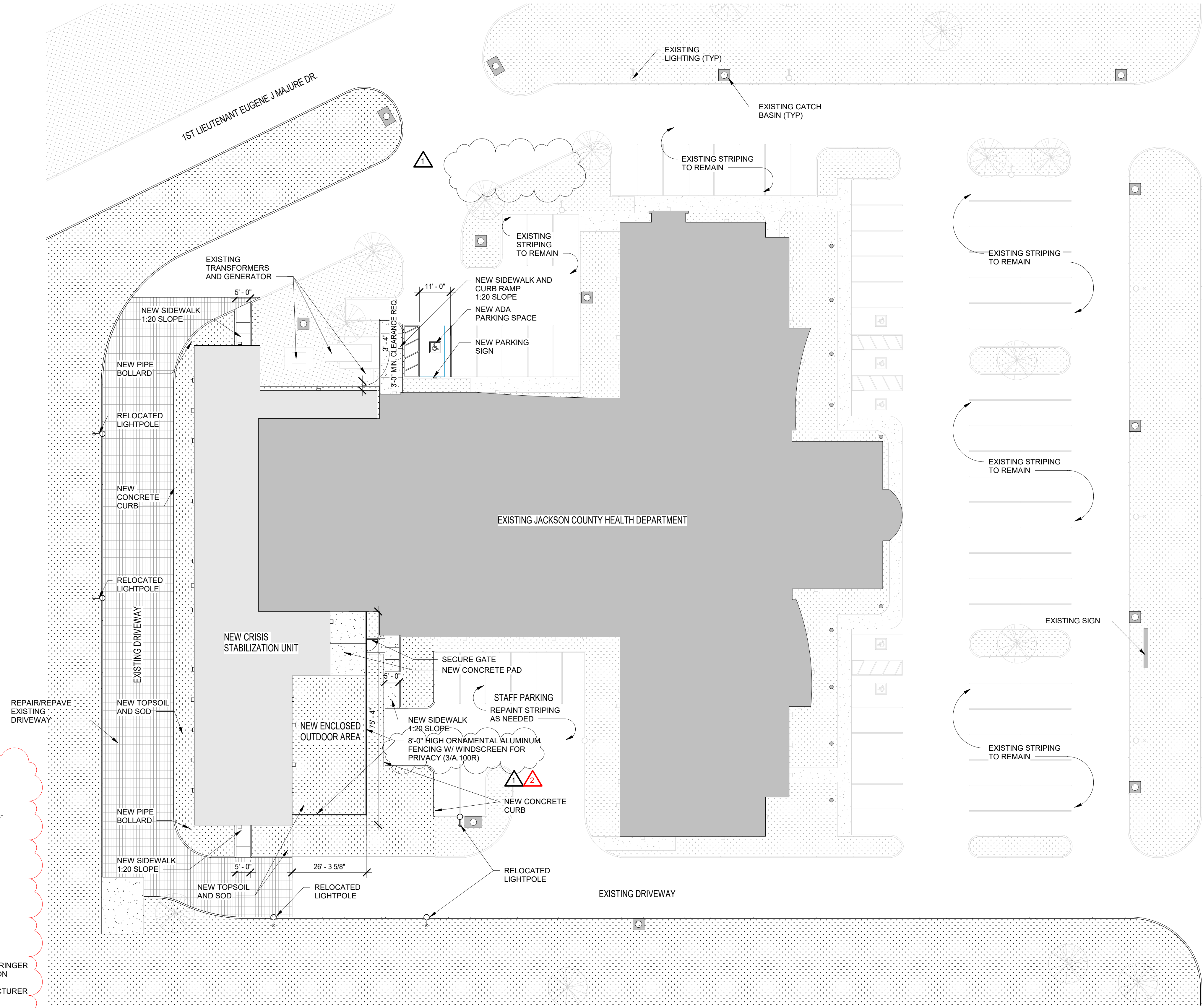
- EXISTING BUILDING
- NEW BUILDING
- EXISTING CONCRETE PAVING
- NEW CONCRETE PAVING
- EXISTING SOD
- NEW SOD
- NEW ASPHALT PAVING



2 STEEL PIPE BOLLARD
3/4" = 1'-0"

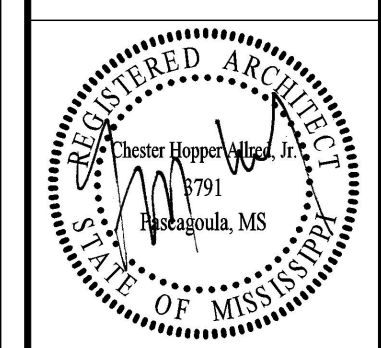


3 PRIVACY FENCE
1/2" = 1'-0"



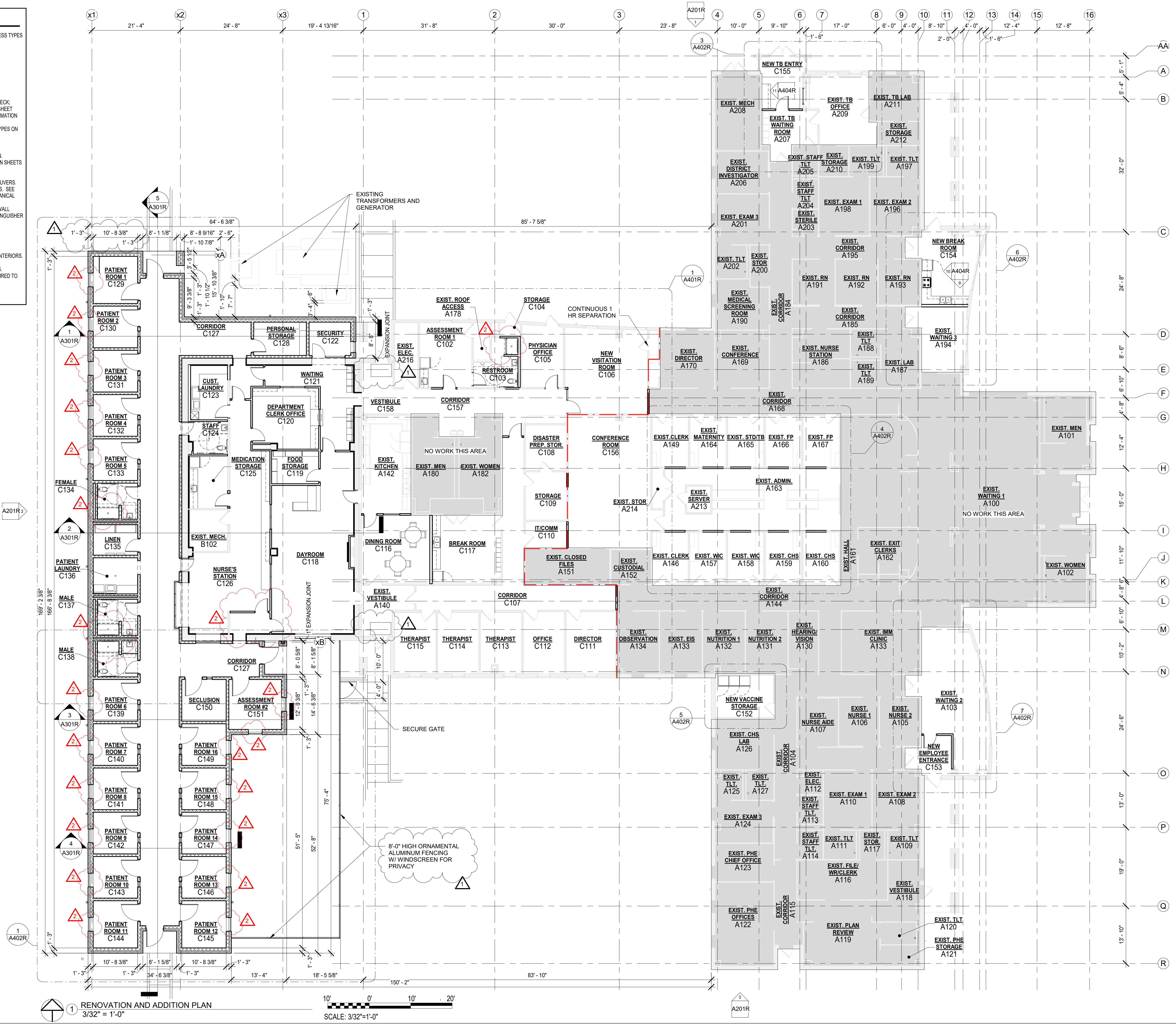
1 SITE RENOVATION PLAN
1" = 20'-0"
SCALE: 1"=20'-0"

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GENERAL PLAN NOTES

- SEE STRUCTURAL FOR EXTENTS & LOCATIONS OF SLAB RECESSES; SEE FINISH PLAN FOR RECESS TYPES & LOCATIONS.
- ALL DIMENSIONS ARE GIVEN AS FOLLOWS, U.N.O.
 - FACE OF STUD, NEW METAL STUD FRAMING
 - CENTERLINE OF NEW AND EXISTING STRUCTURE
 - FACE OF NEW OR EXISTING CONCRETE OR MASONRY
 - FACE OF EXISTING CONSTRUCTION
- ALL MILLWORK DIMENSIONS SHALL BE FIELD VERIFIED BEFORE FABRICATION & INSTALLATION.
- ALL DOORS ARE 4" OFF OF ADJACENT WALL UNLESS NOTED OTHERWISE.
- SEE FLOOR PLANS FOR BUILDING SECTION MARKS AND WALL SECTION MARKS.
- SEE PARTITION TYPES ON SHEET A501 FOR CONSTRUCTION OF PARTITIONS THAT EXTEND TO DECK; REFER TO PARTITION WALL TAGS ON FLOOR PLANS FOR LOCATION OF PARTITION TYPES; SEE SHEET A401 & A402, WHERE PARTITION TAGS OCCUR IN INTERIOR WINDOW FRAMES, PARTITION INFORMATION REFERS TO WALL CONSTRUCTION ABOVE AND/OR BELOW FRAME.
- ALL INTERIOR METAL STUD WALLS TO BE 3/8", UNLESS NOTED OTHERWISE. SEE PARTITION TYPES ON SHEET G002 FOR OTHER METAL STUD SIZES.
- ALL INTERIOR CMU WALLS TO BE 4-8", UNLESS NOTED OTHERWISE.
- LAYOUT OF RATED PARTITIONS IS SHOWN ON LIFE SAFETY PLAN SHEET LS101.
- ALL EXTERIOR PENETRATIONS TO BE SEALED TO NOT ALLOW ANY WATER OR AIR PENETRATION.
- SEE ELECTRICAL FOR SIZE, LOCATION, AND TYPES OF LIGHTING. SEE EXTERIOR ELEVATIONS ON SHEETS A200/A201 FOR POSITIONING OF LIGHTS ON EXTERIOR WALLS. SEE INTERIOR ELEVATIONS FOR POSITIONING OF LIGHTS ON INTERIOR WALLS AND AT CEILINGS.
- SEE MECHANICAL FOR SIZE, GENERAL LOCATION, AND TYPES OF MECHANICAL GRILLES AND LOUVERS. SEE EXTERIOR ELEVATIONS ON SHEET A200 FOR POSITIONING OF LOUVERS IN EXTERIOR WALLS. SEE BUILDING SECTIONS, INTERIOR ELEVATIONS, AND DETAILS FOR LOCATIONS OF INTERIOR MECHANICAL GRILLES.
- FIRE EXTINGUISHER CABINETS ARE DENOTED ON THE LIFE SAFETY PLAN LS101 THUSLY (FE); WALL MOUNTED FIRE EXTINGUISHERS ARE DENOTED THUSLY (FE); SEE SHEETS LS101 FOR FIRE EXTINGUISHER LOCATIONS AND FIRE EXTINGUISHER CABINET DETAILS.
- SEE CIVIL FOR CONCRETE SIDEWALK CONTROL JOINT (CJ) LAYOUTS.
- GYPSUM BOARD CONTROL JOINTS (GCJ) 30'-0" O.C. MAX. UNLESS OTHERWISE NOTED.
- CONTROL JOINTS ARE INDICATED ON EXTERIOR ELEVATIONS WITH THE NOTE "CJ".
- SEE SHEET A600 FOR WINDOW OPENINGS THAT ARE TO RECEIVE BLINDS.
- REFER TO SHEETS A401-A406 FOR FURTHER GENERAL NOTES AND INFORMATION REGARDING INTERIORS.
- SEE SHEET A104 FOR REFLECTED CEILING PLANS (RCP). SEE SHEET A105 FOR ROOF PLAN.
- EXTERIOR WALLS: TAPE AND SEAL ALL JOINTS AT EXTERIOR SHEATHING - PER SPECIFICATIONS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING FURNISHINGS & EQUIPMENT AS REQUIRED TO COMPLETE WORK.
- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS PRIOR TO COMMENCING WORK.



1 RENOVATION AND ADDITION PLAN
3/32" = 1'-0"
SCALE: 3/32" = 1'-0"

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RENOVATION AND ADDITION PLAN
CRISIS STABILIZATION UNIT
JACKSON COUNTY BOARD OF SUPERVISORS
4600 1st Lt. Eugene J. Majure Dr., Pascagoula, MS 39581

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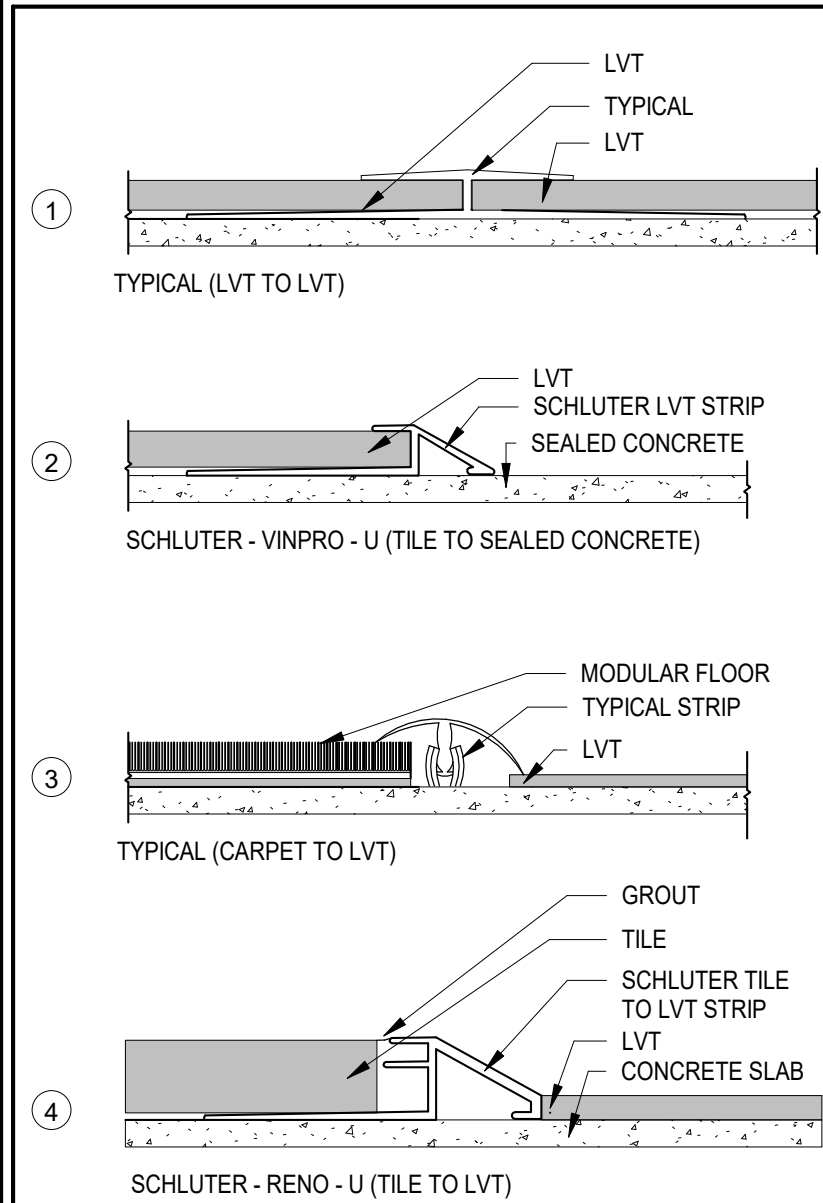
SHEET

A101R

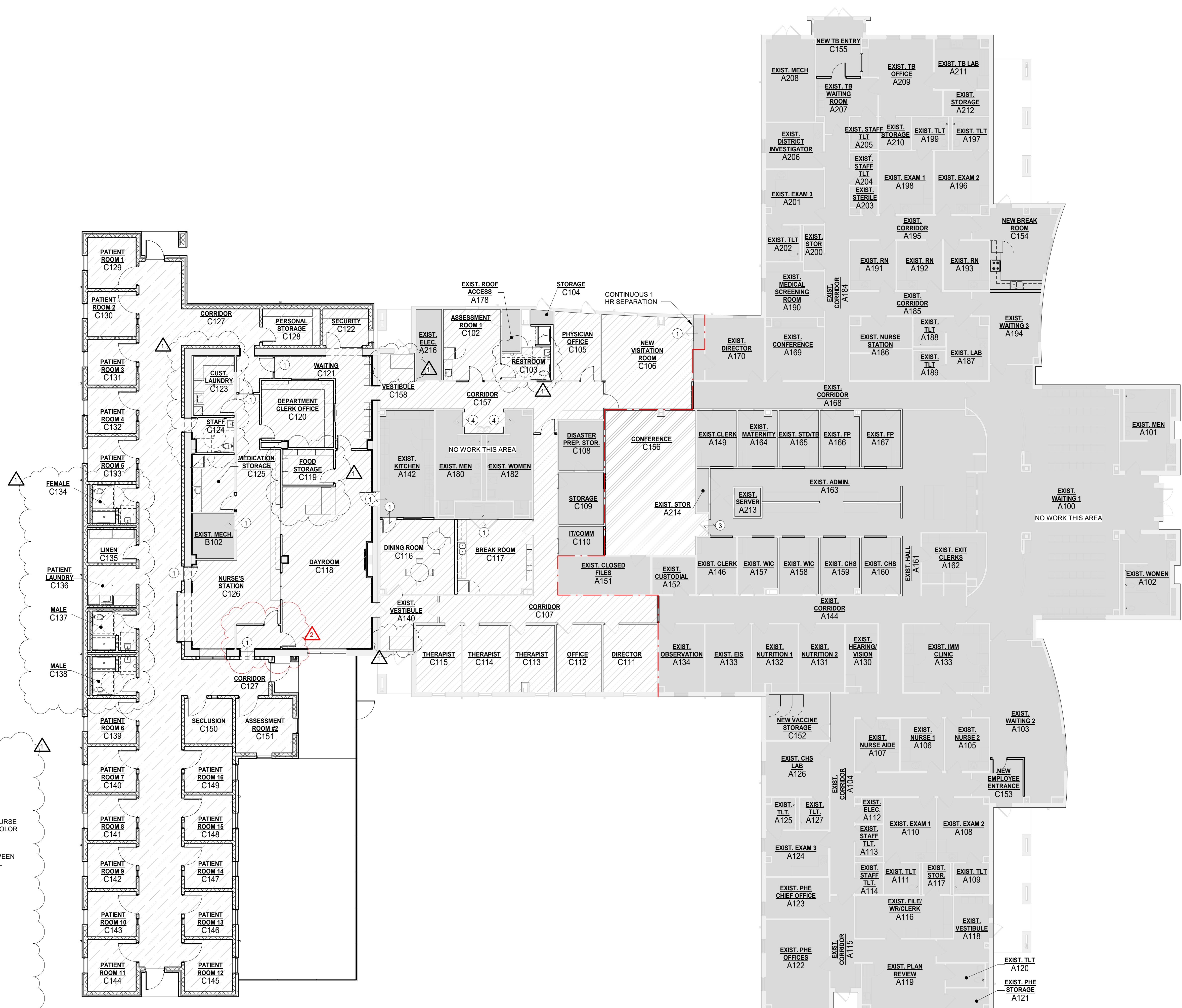
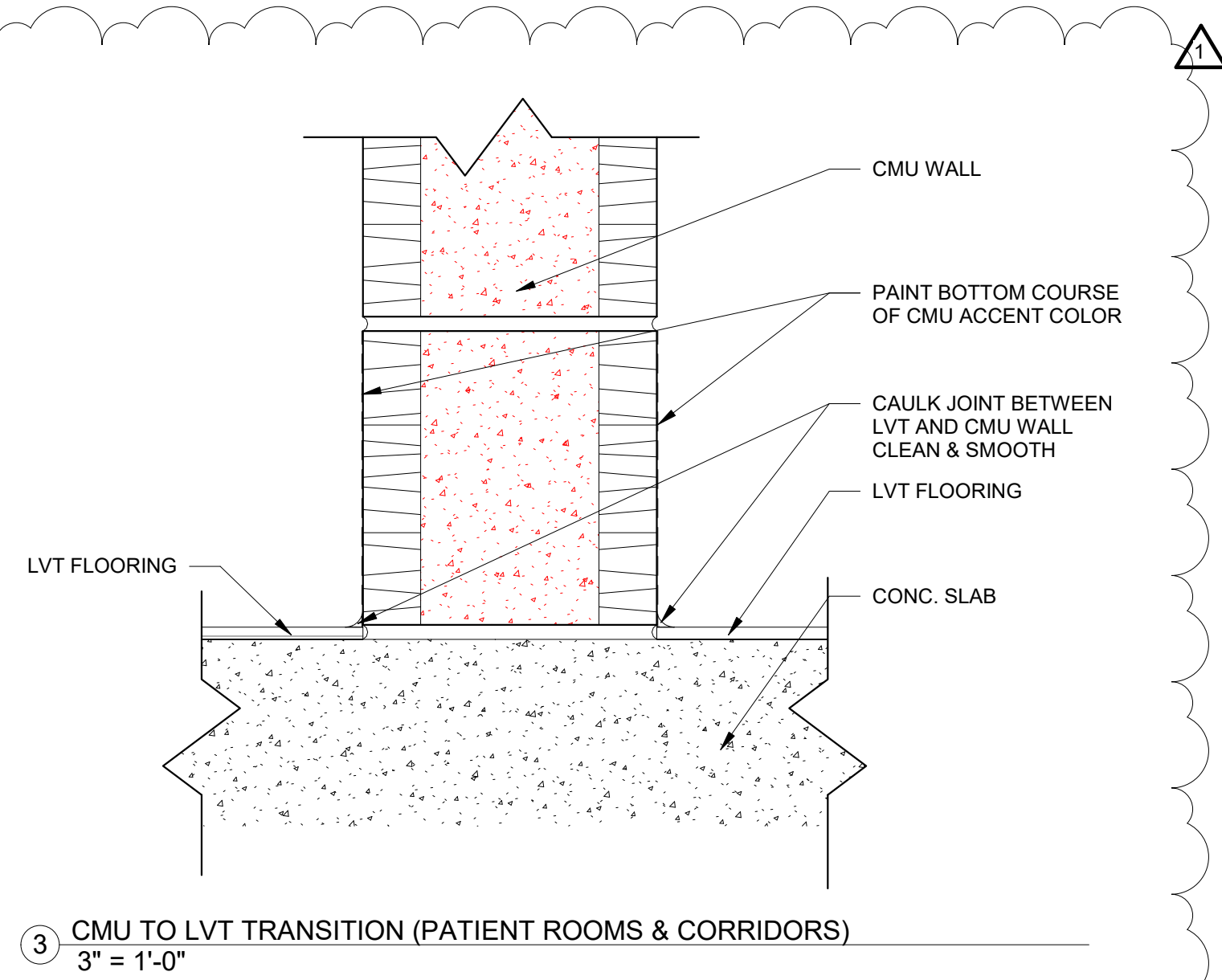
FINISH PLAN LEGEND		
EX	EXISTING TO REMAIN MODIFY AS REQ.	
LVT1	LUXURY VINYL TILE	
LVT2	LUXURY VINYL TILE	
MTF1	MODULAR TEXTILE FLOORING	
FTRM	FLOOR TRIM	
	TRANSITION STRIP	

NOTE: FLOOR FINISH PATTERNS ARE DIAGRAMMATIC AND DO NOT REPRESENT ACTUAL FLOOR PATTERN LAYOUT.

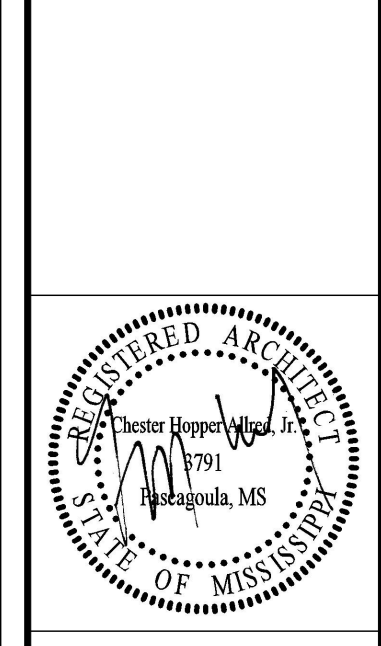
TRANSITION DETAILS



NOTE: REF PLANS FOR SPECIFIC KEY NOTE LOCATIONS



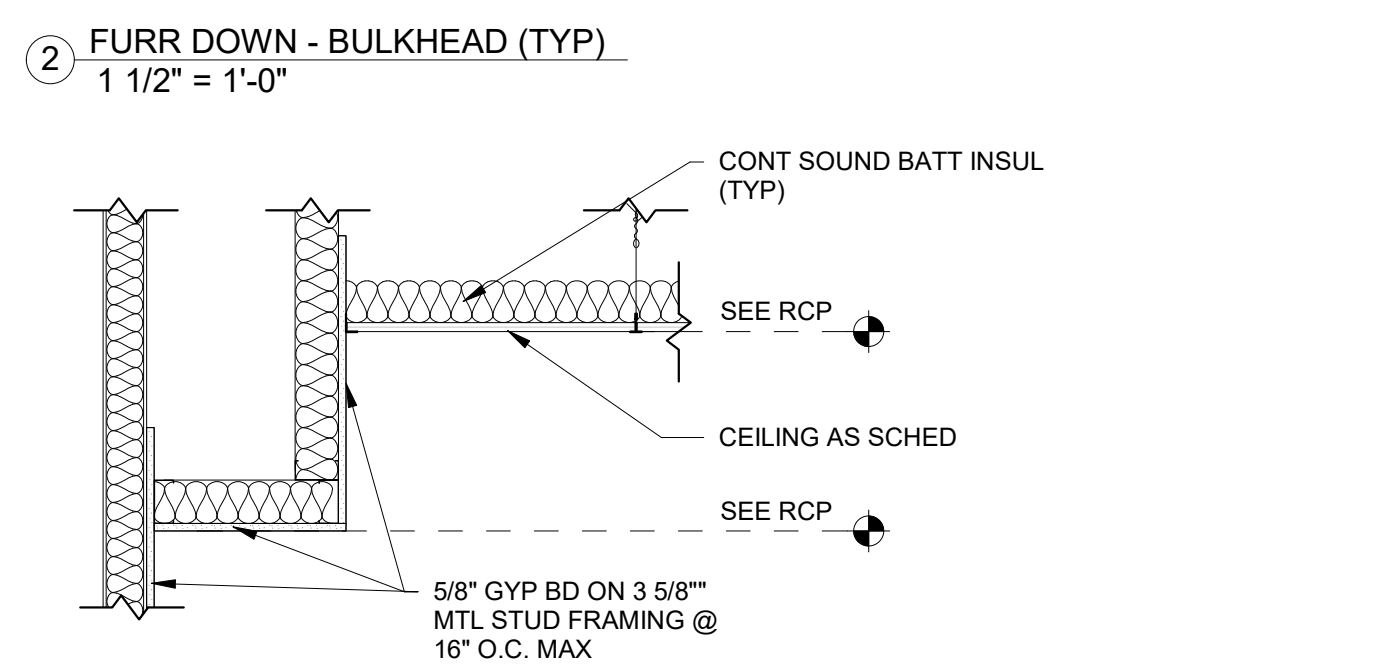
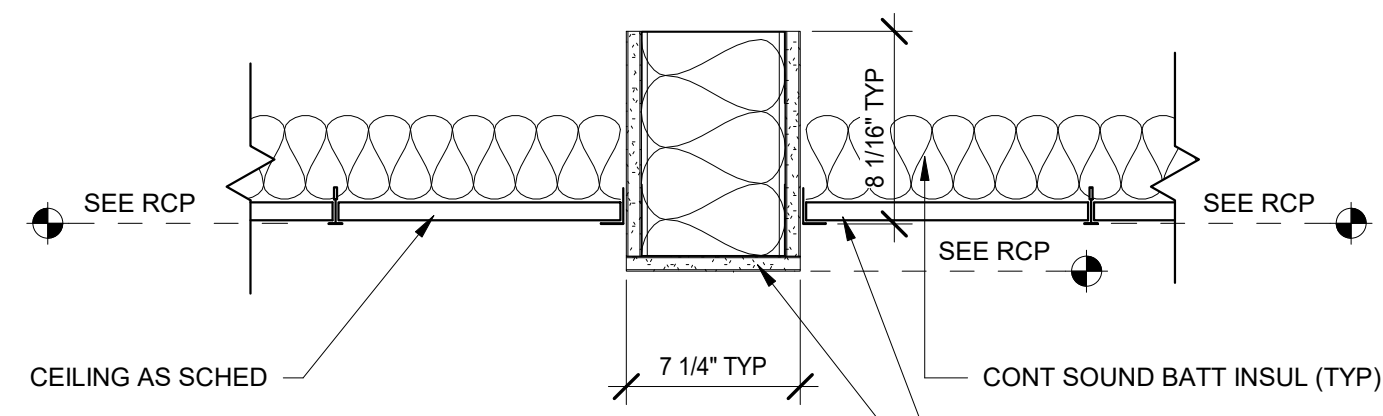
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REFLECTED CEILING PLAN NOTES

- REFERENCE MECHANICAL & ELECTRICAL TO VERIFY SIZE, TYPE, NUMBER OF FIXTURES. REFERENCE ARCHITECTURAL FOR FINAL INSTALL LOCATION.
- WHERE CEILING TILE UNITS LESS THAN 6 INCHES WIDE WOULD OCCUR AT EDGES OF ROOM WITH 24X24 INCH PATTERN, PROVIDE 2X4X8 INCH PANELS CUT TO EXTEND TO WALL, ELIMINATING THE TEE NEAR THE WALL.
- ALL LIGHTS AND OTHER FIXTURES OR EQUIPMENT SHALL BE CENTERED WITHIN THE 2 x 2 GRID, TYP.
- CENTER GRID IN SPACE U.N.O.
- ALL ACT-1 CEILING HTS SHALL BE 9'-4" AFF UNLESS NOTED OTHERWISE.
- ALL GWB CEILING HTS SHALL BE 8'-0" AFF UNLESS NOTED OTHERWISE.

MARK	DESCRIPTION
	ACT - 2X2 - EXISTING TO REMAIN
	ACT - 2X2 - EXISTING - MODIFY AS REQUIRED TO NEW LAYOUT
	ACT - 2X2' - NEW
	SUSPENDED IMPACT RESISTANT GYPSUM BOARD - NEW *NOTE: USE MOISTURE-RESISTANT GYPSUM BOARD IN RESTROOMS
	ALUMINUM SOFFIT - NEW
	RECESSED CAN - EXISTING TO REMAIN (SEE ELEC)
	RECESSED CAN - NEW (SEE ELEC)
	2 x 2 RECESSED LIGHT FIXTURE - EXISTING TO REMAIN (SEE ELEC)
	2 x 4 RECESSED LIGHT FIXTURE - EXISTING TO REMAIN (SEE ELEC)
	2 x 4 RECESSED LIGHT FIXTURE - RELOCATED (SEE ELEC)
	2 x 4 RECESSED LIGHT FIXTURE - NEW (SEE ELEC)
	2 x 4 LIGATURE RESISTANT RECESSED LIGHT FIXTURE - NEW (SEE ELEC)
	1 x 4 LIGHT FIXTURE - EXISTING TO REMAIN (SEE ELEC)
	EXTERIOR SURFACE-MOUNTED LIGHT FIXTURE - EXISTING TO REMAIN (SEE ELEC)
	EXTERIOR SURFACE-MOUNTED LIGHT FIXTURE - NEW (SEE ELEC)
	SECURITY CAMERA
	SUPPLY DIFFUSER - EXISTING TO REMAIN (SEE MECH)
	SUPPLY DIFFUSER - RELOCATED (SEE MECH)
	SUPPLY DIFFUSER - NEW (SEE MECH)
	RETURN DIFFUSER - EXISTING (SEE MECH)
	RETURN DIFFUSER - EXISTING (SEE MECH)
	EXHAUST - EXISTING (SEE MECH)
	EXHAUST - NEW (SEE MECH)



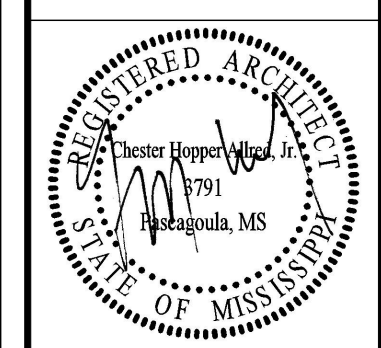
1 RENOVATION AND ADDITION REFLECTED CEILING PLAN
3/32" = 1'-0"
SCALE: 3/32"=1'-0"

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RENOVATION AND ADDITION REFLECTED
CEILING PLAN
CRISIS STABILIZATION UNIT
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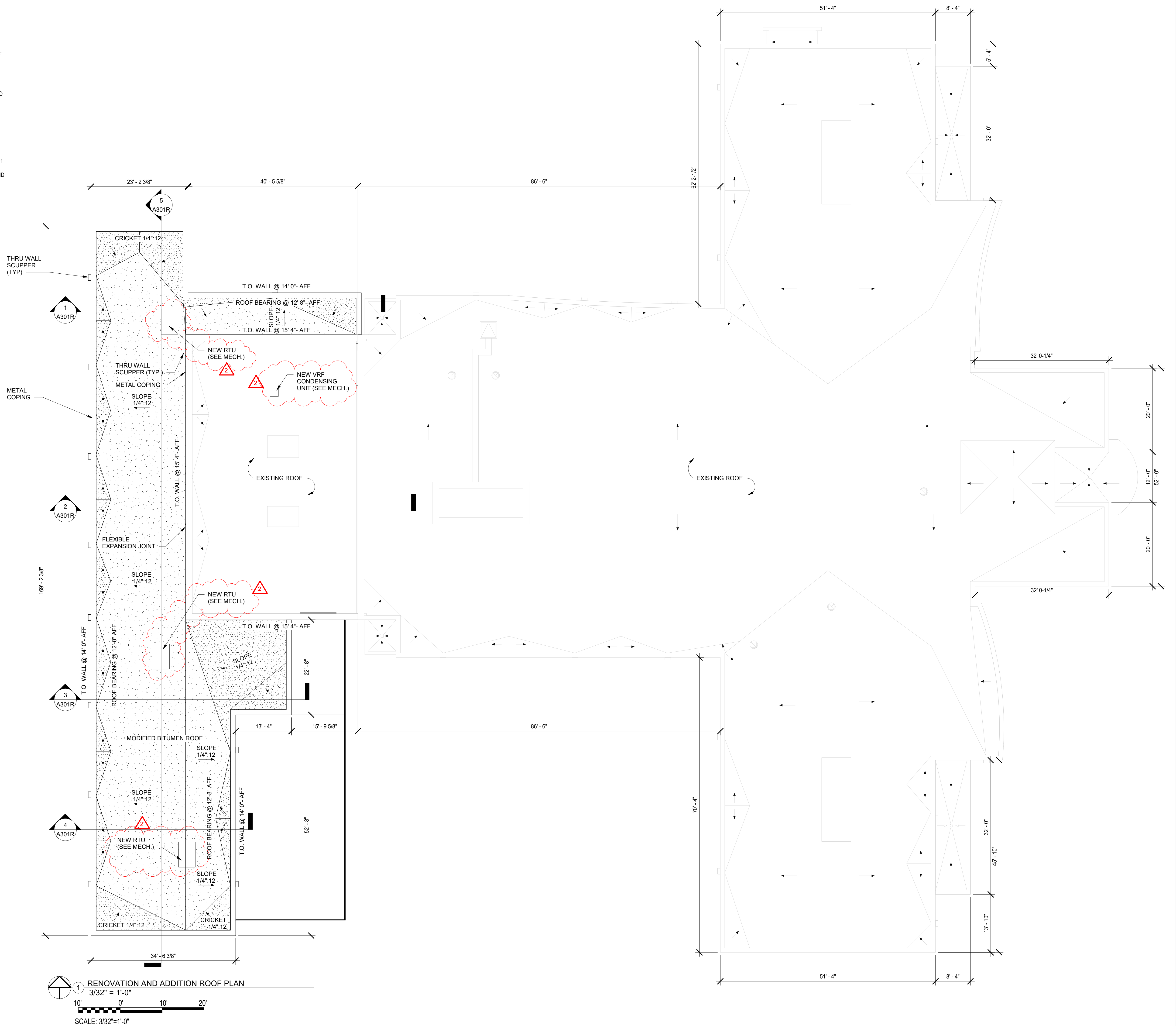


SHEET
A104R

ROOF PLAN NOTES

1. THE NEW ROOF SHALL MEET THE FOLLOWING PHYSICAL DESIGN REQUIREMENTS:
 - a. THIS BUILDING IS IN A WIND-BORN DEBRIS REGION
 - b. RISK CATEGORY: II
 - c. DESIGN WINDSPEED: $V_{ULT} = 177$ MPH
2. REQUIRED INSULATION:
 - a. PROVIDE FLAT INSULATION IN DEPTHS AS REQUIRED TO MEET R-25ci, U.N.O.
 - b. PROVIDE TAPERED INSULATION TO PROVIDE SLOPES DRAWN AND AS REQ'D TO DRAIN ROOF SURFACE, U.N.O.
3. NEW ROOF SYSTEMS REQUIRED:
 - A. MAIN ROOF: FLAT COMPOSITE DECK
 - VAPOR BARRIER
 - FLAT INSULATION BOARD TO R-25ci
 - TAPERED INSULATION TO 1/8":12" SLOPE
 - 1/2" COVER BOARD
 - BASE AND CAP SHEETS
4. NEW LEADER HEADS, DOWNSPOUT CONDUCTORS, THRU WALL SCUPPERS AND DOWNSPOUTS SHALL BE PREFINISHED TO MATCH EXISTING. (STORM SHELTER 361 SYSTEM, V.I.F.)
5. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, PENETRATIONS, SLOPES AND CONDITIONS PRIOR TO COMMENCING WORK
6. CONTRACTOR SHALL INSTALL NEW CURBS, NEW ROOF SYSTEMS, NEW EDGE METAL FLASHING, COPING, ETC. AND ALL ACCESSORIES, EQUIPMENT, FIXTURES, AND DEVICES REQUIRED FOR A COMPLETE INSTALLATION.

ROOF LEGEND	
MARK	DEFINITION
	NEW MODIFIED BITUMEN ROOF
	EXISTING MODIFIED BITUMEN ROOF
EF	EXHAUST FAN
PH	PIPE HOOD
PP	PITCH POCKET
PV	VENT STACK OR EXHAUST VENT
RD	ROOF DRAIN
RTU	ROOF TOP UNIT
VTR	VENT THRU ROOF



1 RENOVATION AND ADDITION ROOF PLAN
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RENOVATION AND ADDITION ROOF PLAN

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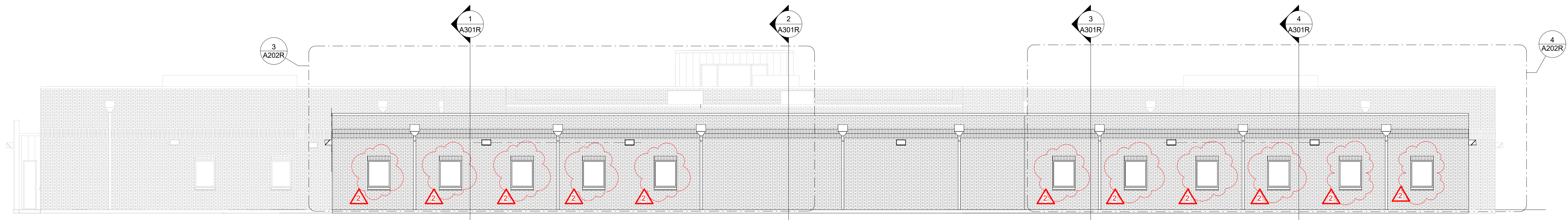


SHEET

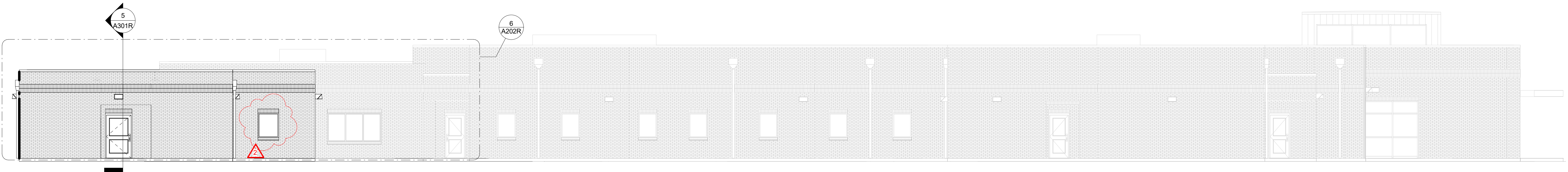
A105R



① NORTH ELEVATION - RENOVATION AND ADDITION
1/8" = 1'-0"



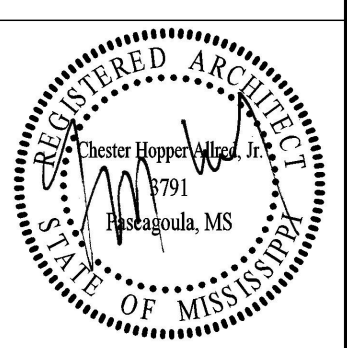
② WEST ELEVATION - RENOVATION AND ADDITION
1/8" = 1'-0"



③ SOUTH ELEVATION - RENOVATION AND ADDITION
1/8" = 1'-0"

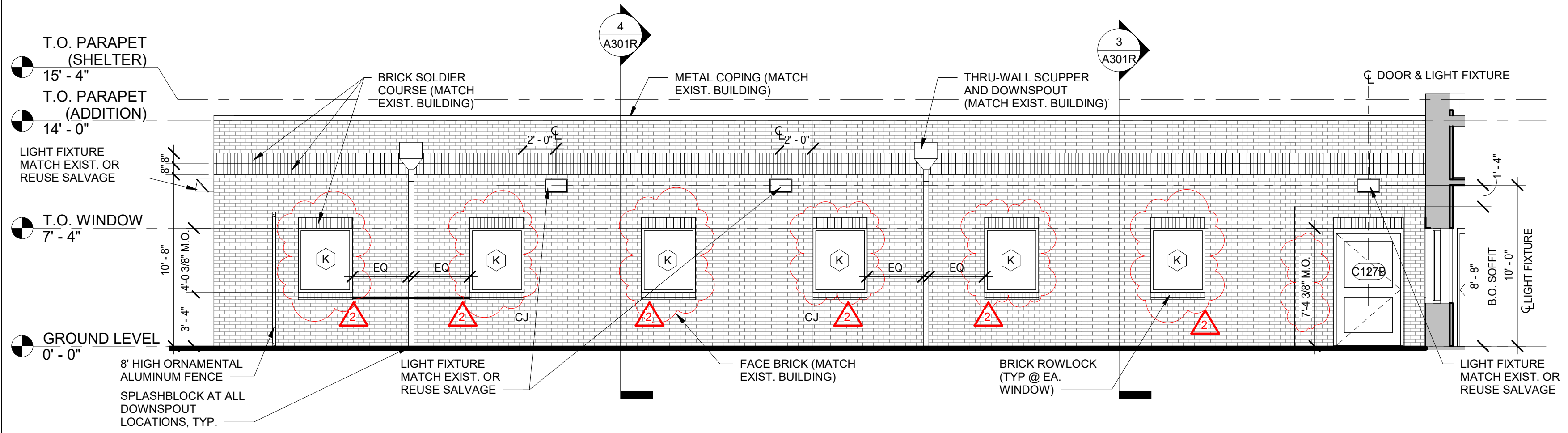


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CHECKED BY	HA

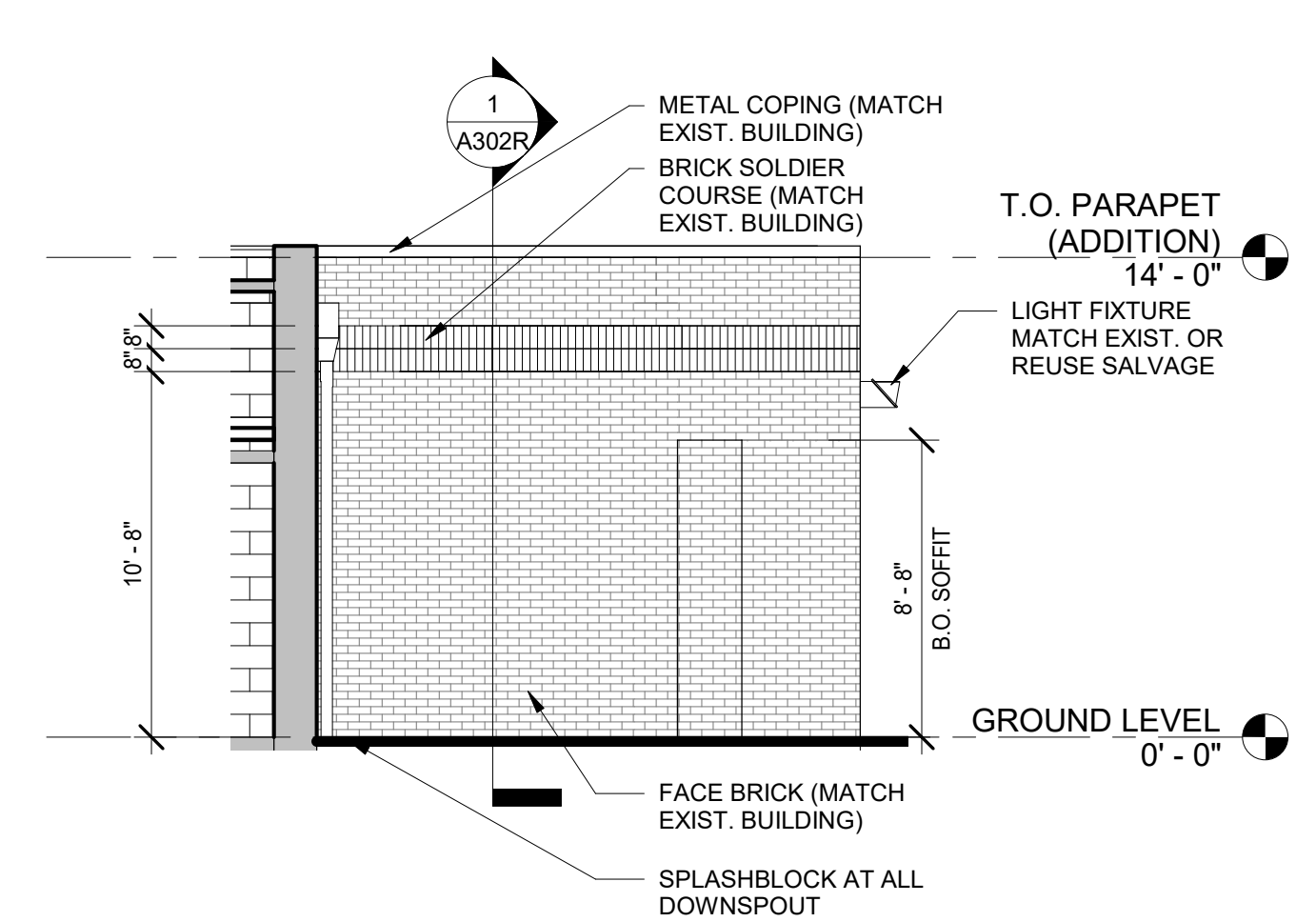


SHEET

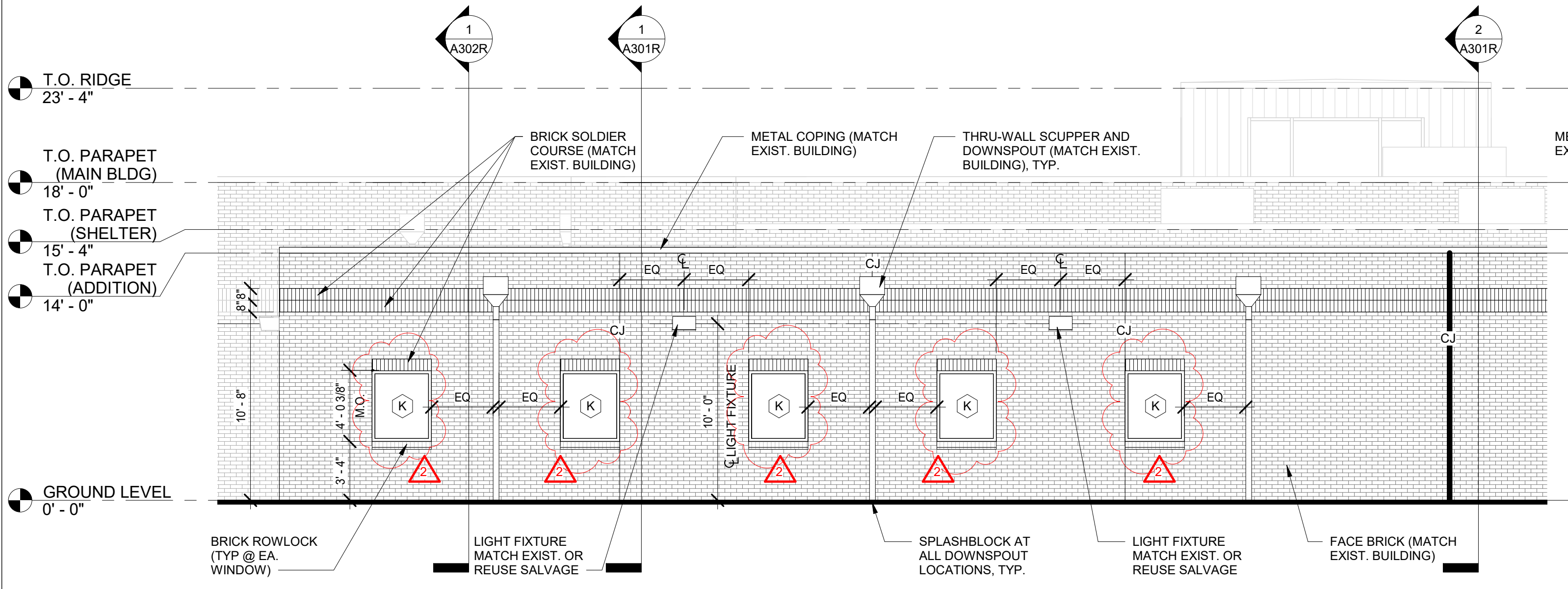
A201R



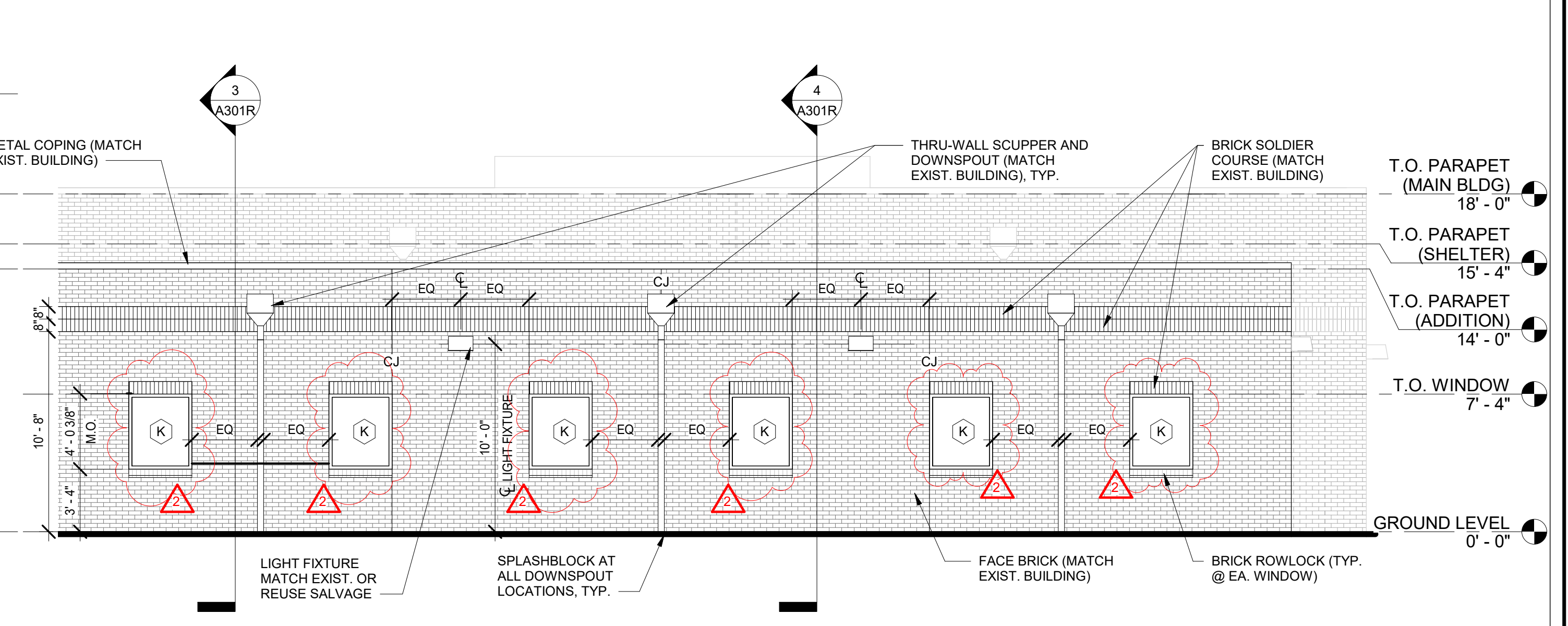
1 NEW - EAST ELEVATION - ENLARGED ELEVATION (LEFT)
3/16" = 1'-0"



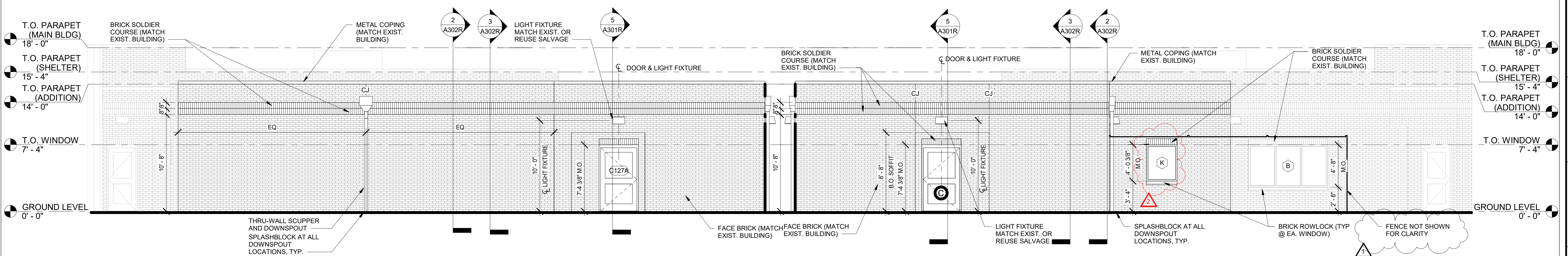
2 NEW - EAST ELEVATION - ENLARGED ELEVATION (RIGHT)
3/16" = 1'-0"



3 NEW - WEST ELEVATION - ENLARGED ELEVATION (LEFT)
3/16" = 1'-0"

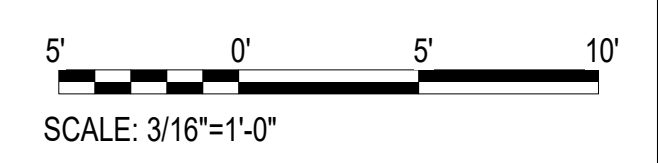


4 NEW - WEST ELEVATION - ENLARGED ELEVATION (RIGHT)
3/16" = 1'-0"

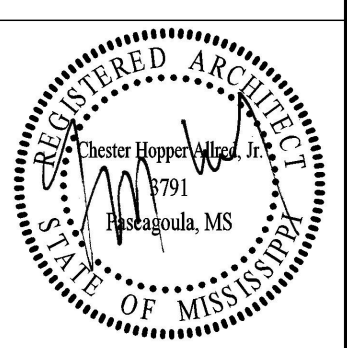


5 NEW - NORTH ELEVATION - ENLARGED ELEVATION
3/16" = 1'-0"

6 NEW - SOUTH ELEVATION - ENLARGED ELEVATION
3/16" = 1'-0"

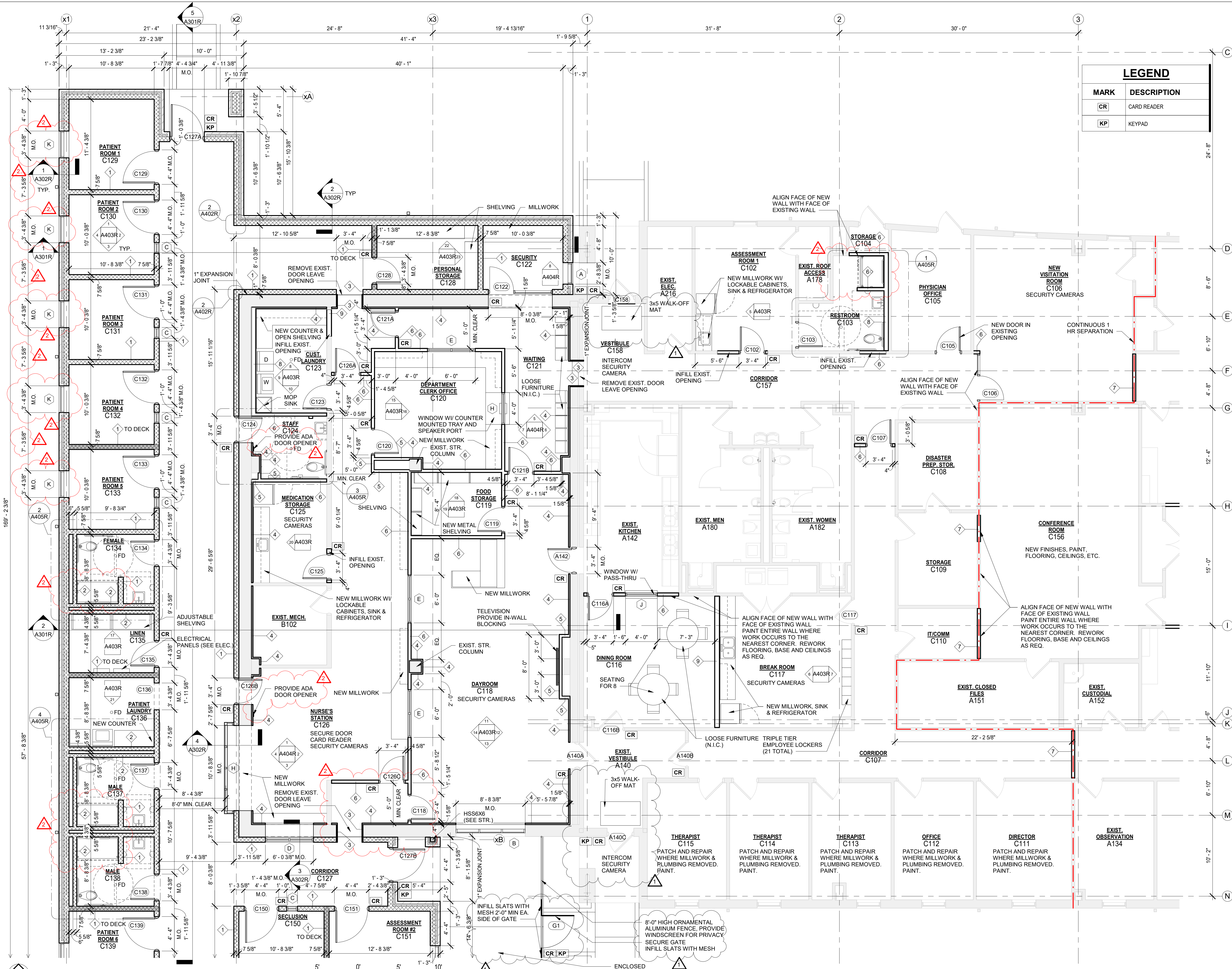


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SHEET

A202R



LEGEND	
MARK	DESCRIPTION
CR	CARD READER
KP	KEYPAD

1 ADDITION - NORTH
3/16" = 1'-0"

SCALE: 3/16"=1'-0"

ENLARGED RENOVATION AND ADDITION
PLAN

CRISIS STABILIZATION UNIT
JACKSON COUNTY BOARD OF SUPERVISORS
4600 1st Lt. Eugene J. Majure Dr., Pascagoula, MS 39581

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CHECKED BY: HA



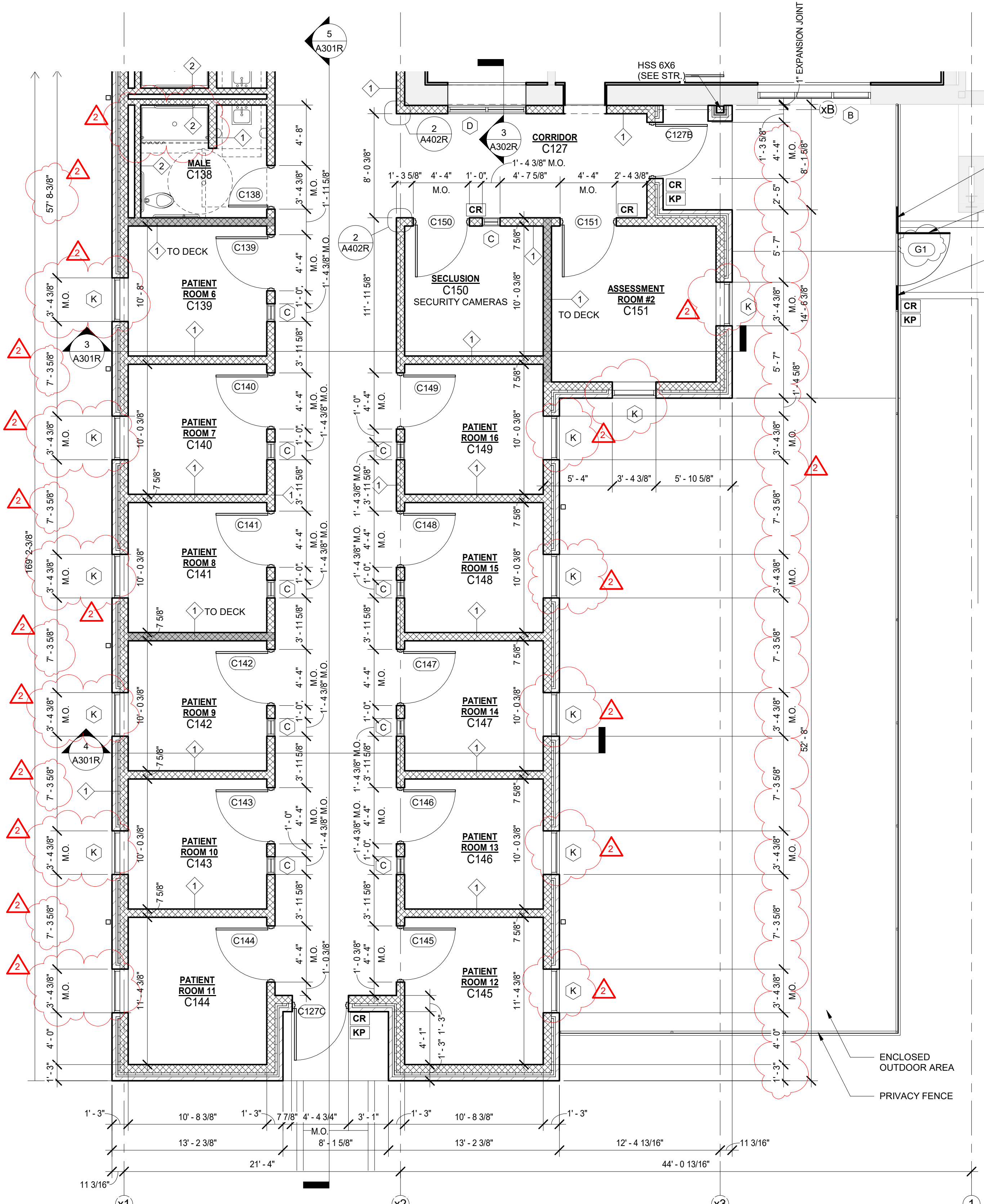
SHEET

A401R

711 Church Street
Ocean Springs, MS 39564

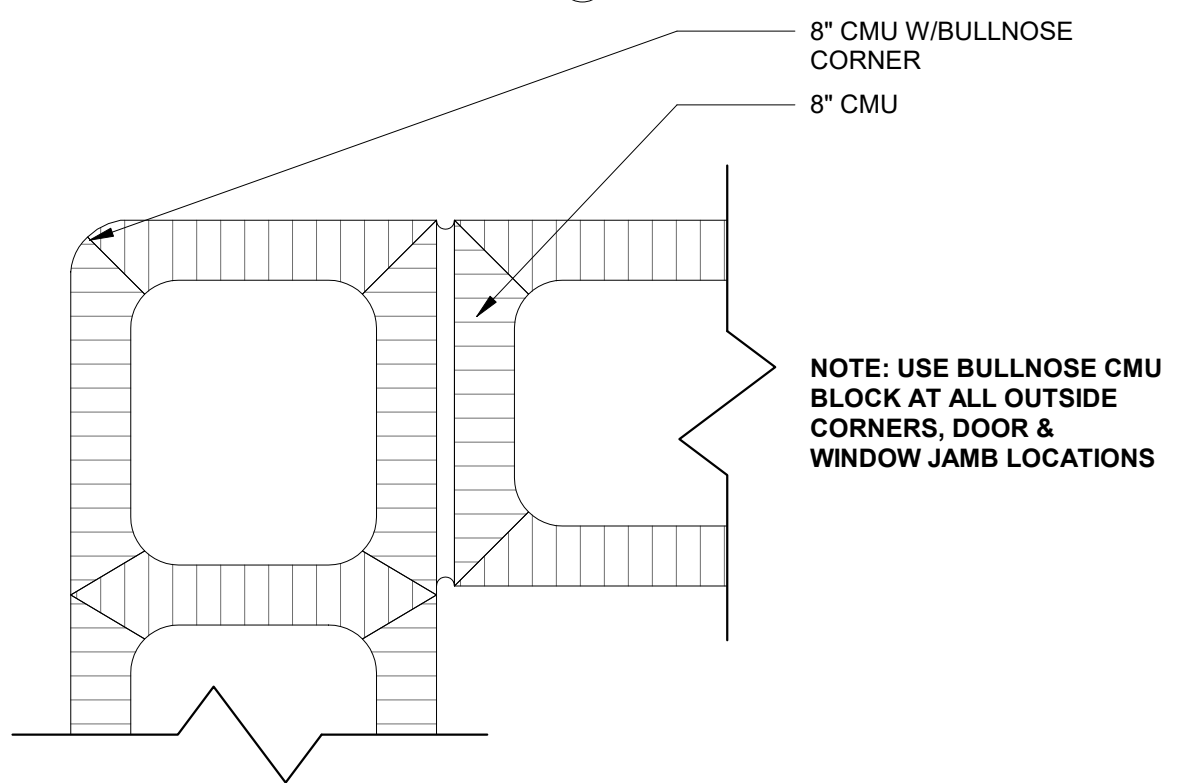
alred stolarski architects

Phone: (228) 762-1975
Email: con@alredstolarski.com



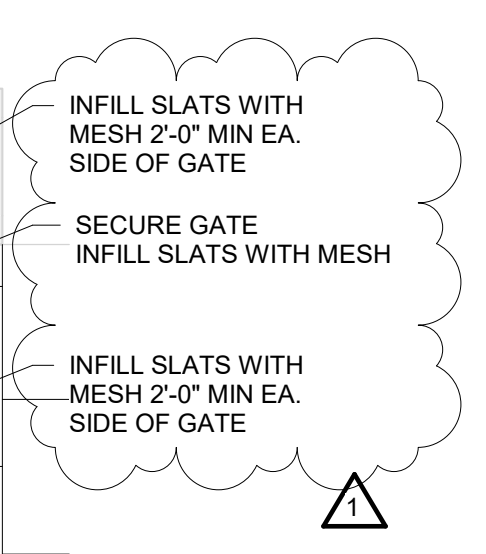
1 ADDITION - SOUTH
3/16" = 1'-0"

LEGEND	
MARK	DESCRIPTION
CR	CARD READER
KP	KEYPAD

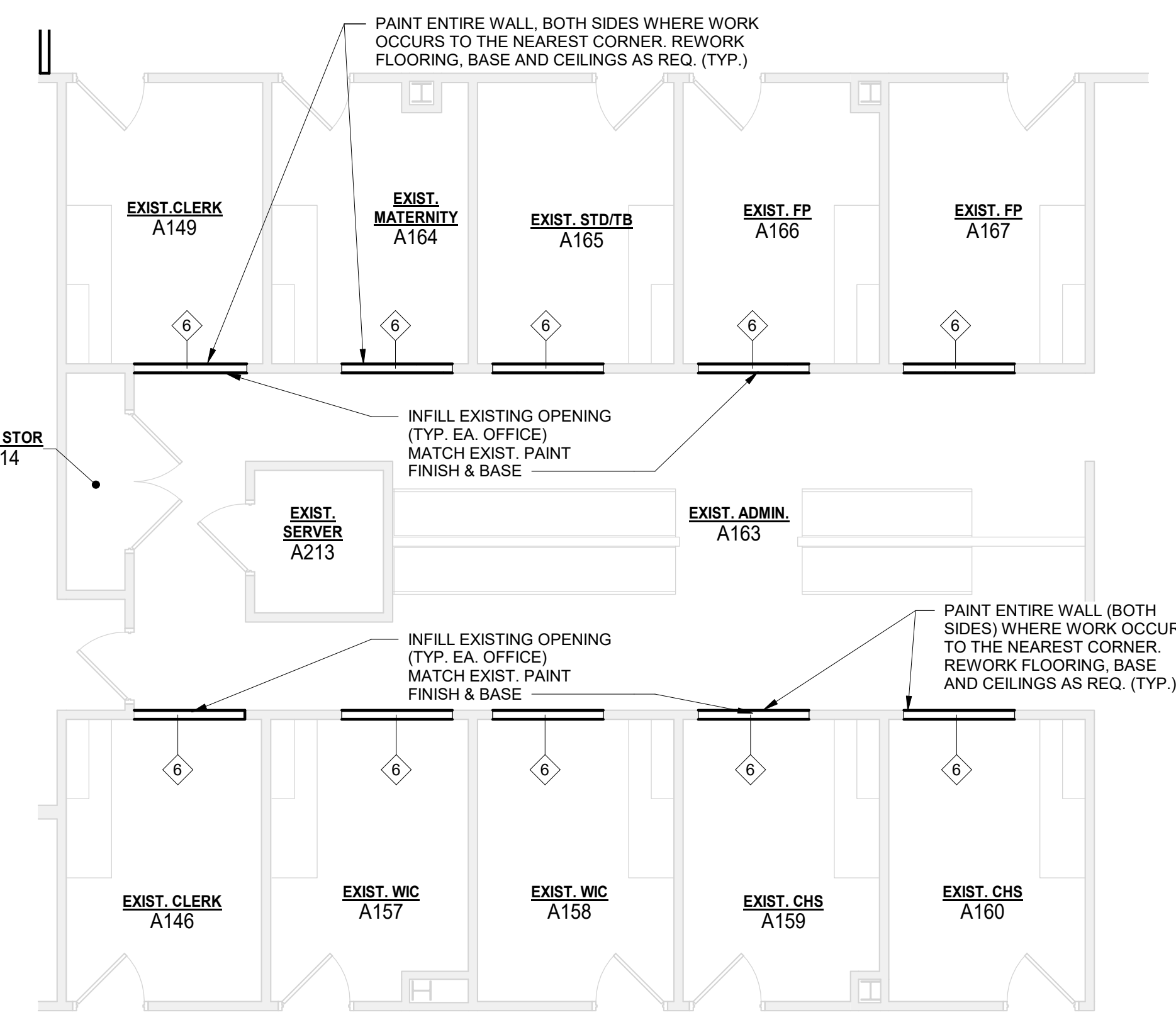


2 CMU CORNER DETAIL
3" = 1'-0"

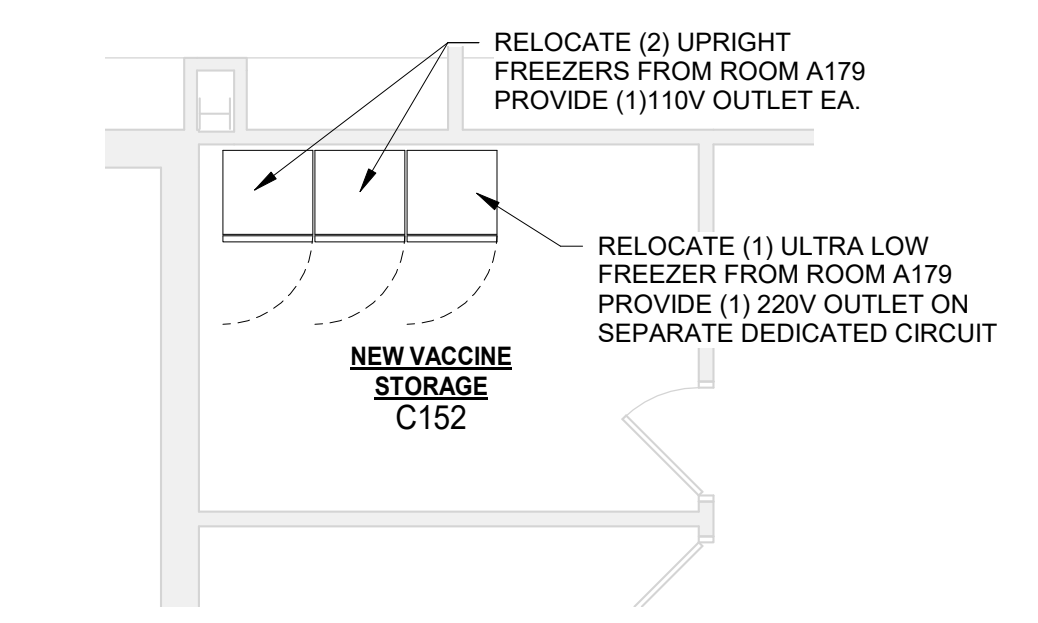
NOTE: USE BULLNOSE CMU BLOCK AT ALL OUTSIDE CORNERS, DOOR & WINDOW JAMB LOCATIONS



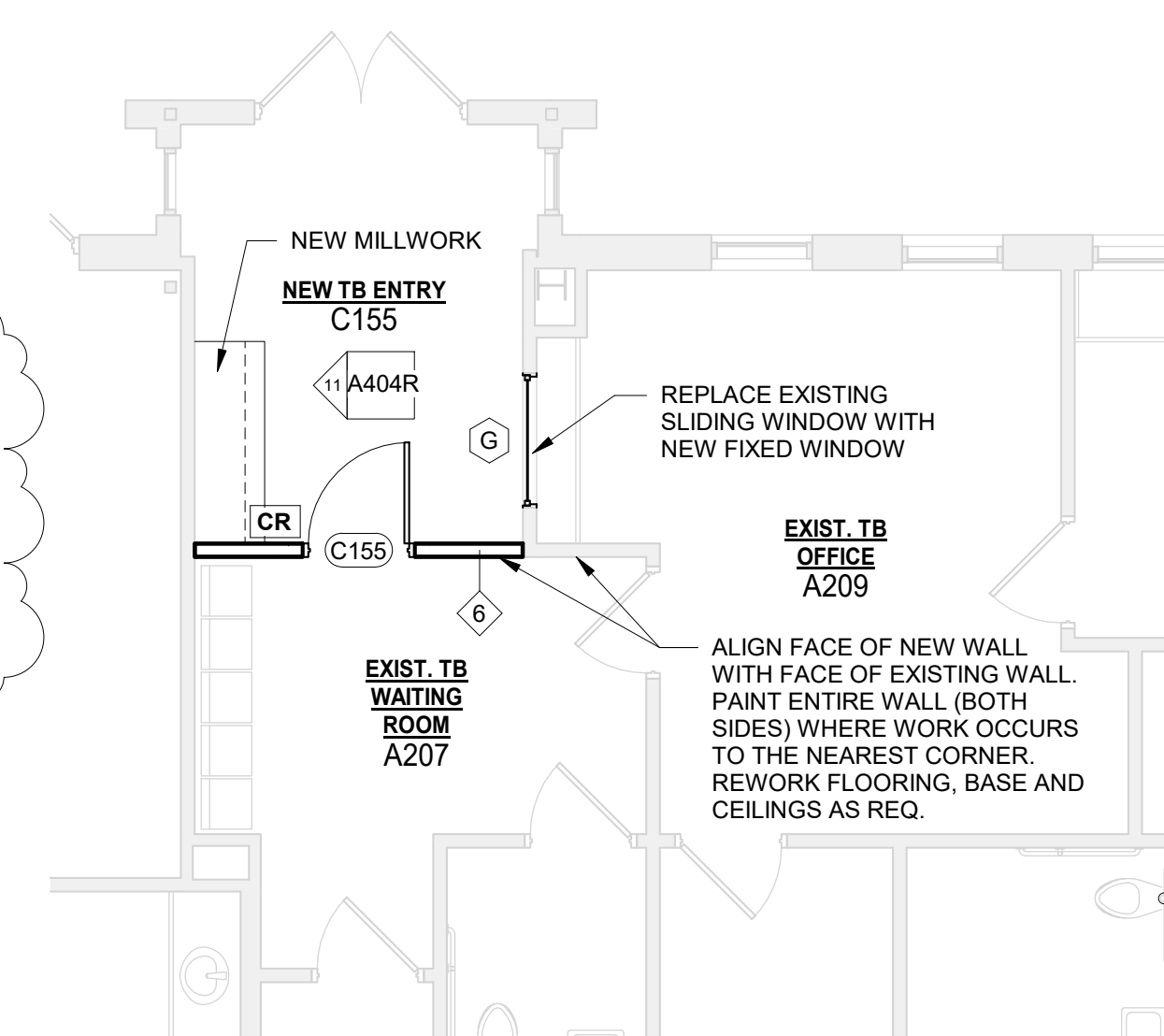
3 NEW TB EMPLOYEE ENTRY C155
3/16" = 1'-0"



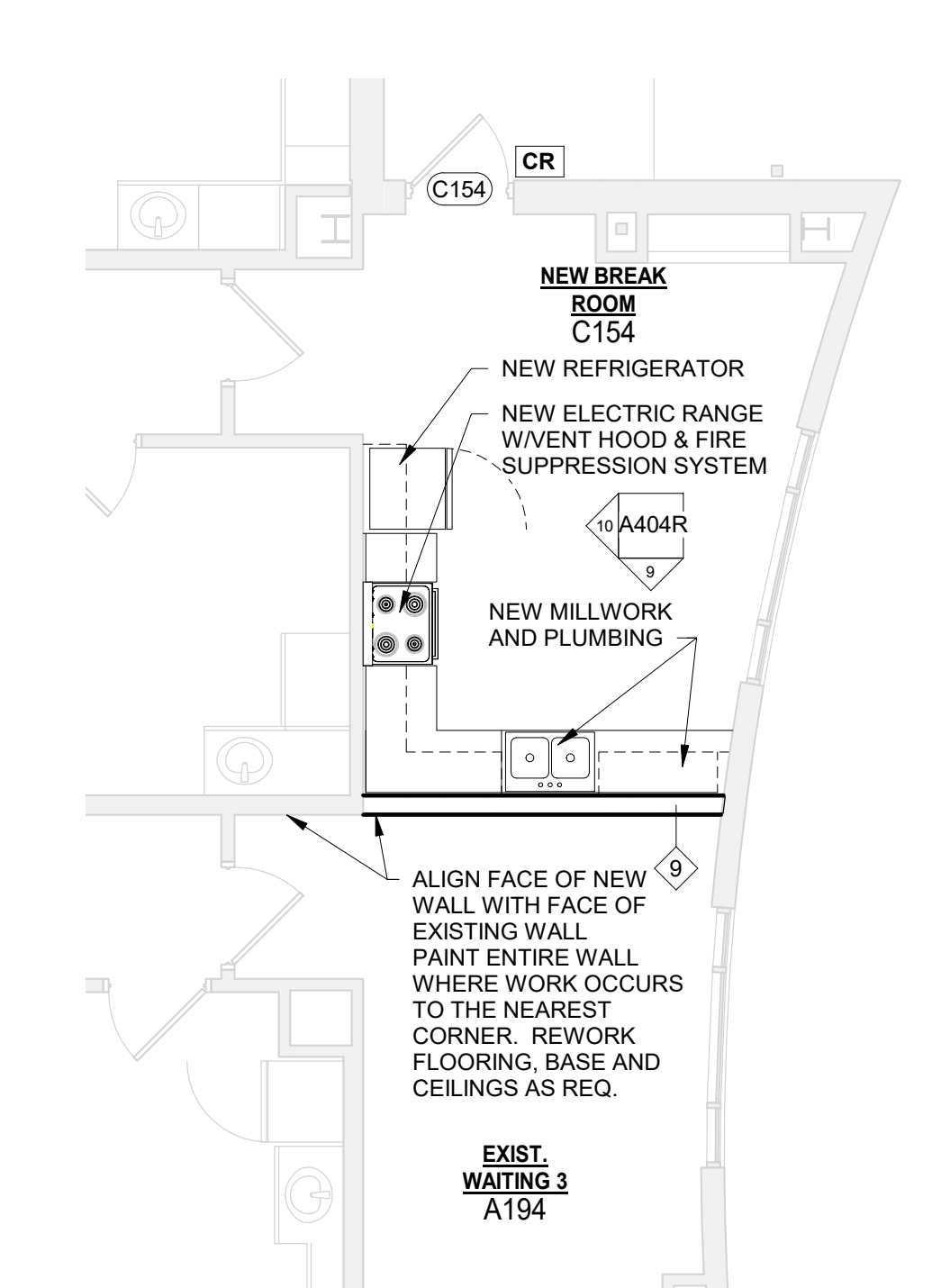
4 UPDATED OFFICES
3/16" = 1'-0"



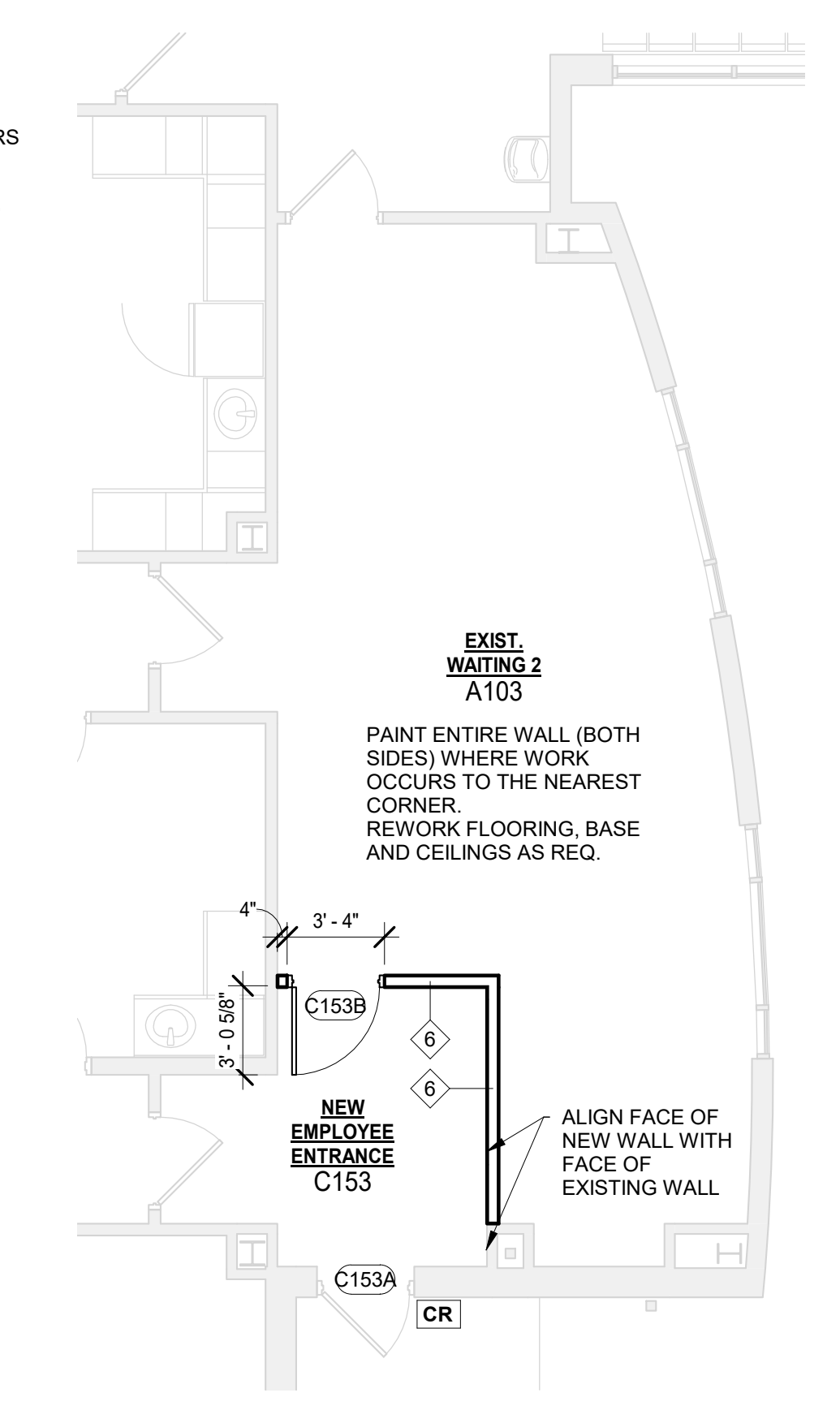
5 NEW VACCINE STORAGE ROOM C152
3/16" = 1'-0"



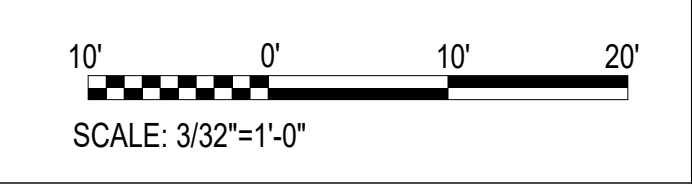
6 NEW BREAK ROOM C155
3/16" = 1'-0"

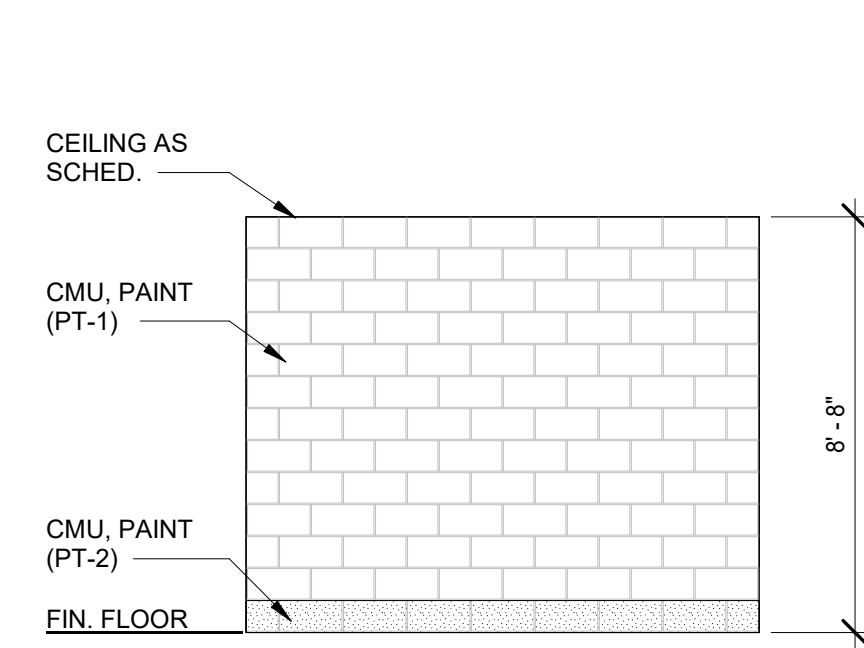


7 NEW EMPLOYEE ENTRY C153
3/16" = 1'-0"



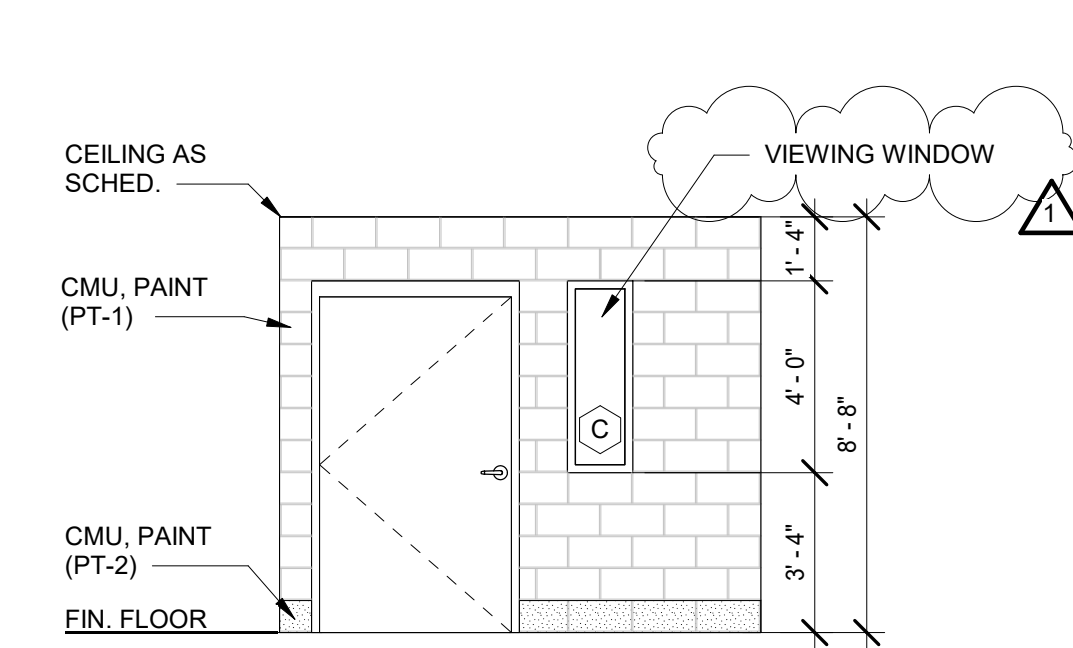
8 NEW BREAK ROOM C155
3/16" = 1'-0"





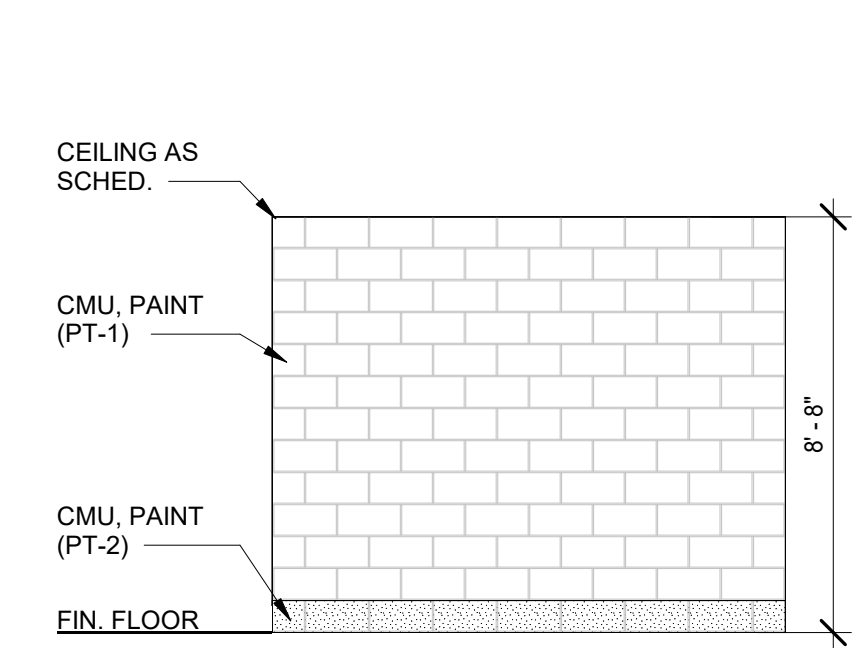
NOTE:
ALL HARDWARE AND
FIXTURES TO BE
LIGATURE RESISTANT

1 TYPICAL PATIENT ROOM - INT. ELEVATION A
1/4" = 1'-0"



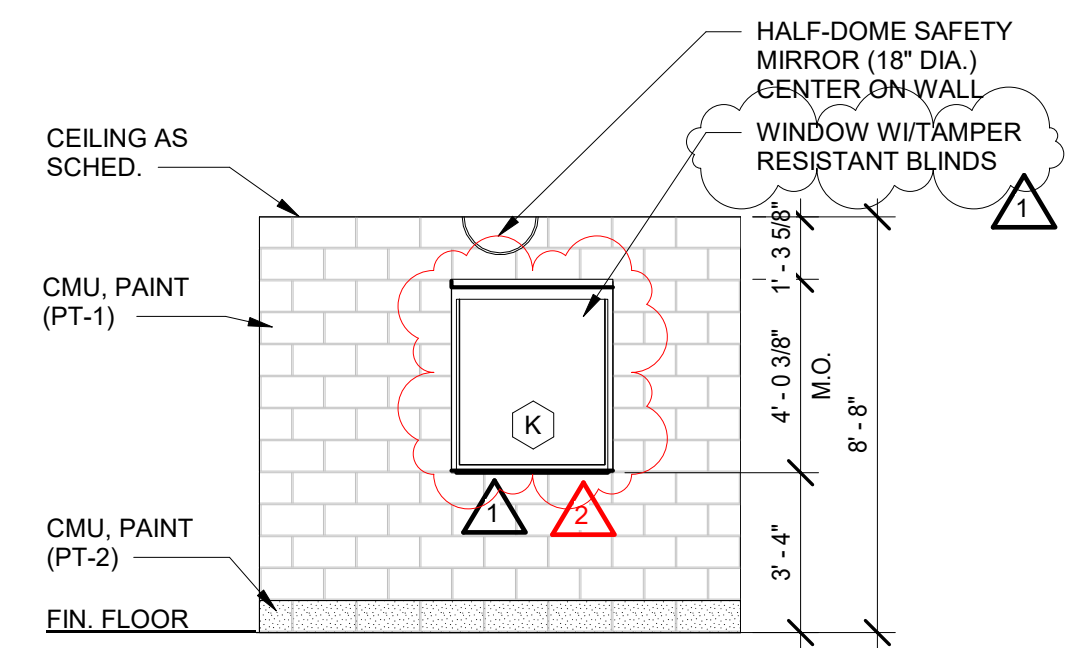
NOTE:
ALL HARDWARE AND
FIXTURES TO BE
LIGATURE RESISTANT

2 TYPICAL PATIENT ROOM - INT. ELEVATION B
1/4" = 1'-0"



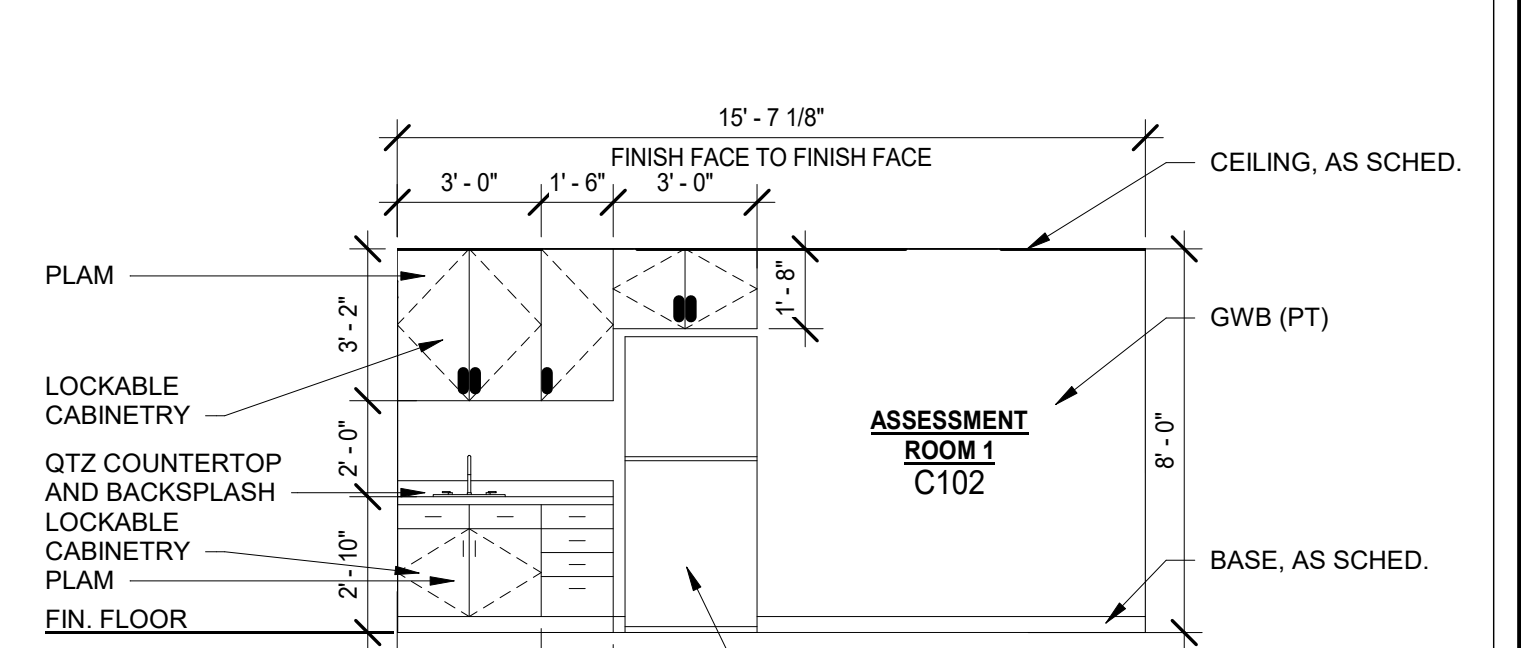
NOTE:
ALL HARDWARE AND
FIXTURES TO BE
LIGATURE RESISTANT

3 TYPICAL PATIENT ROOM - INT. ELEVATION C
1/4" = 1'-0"



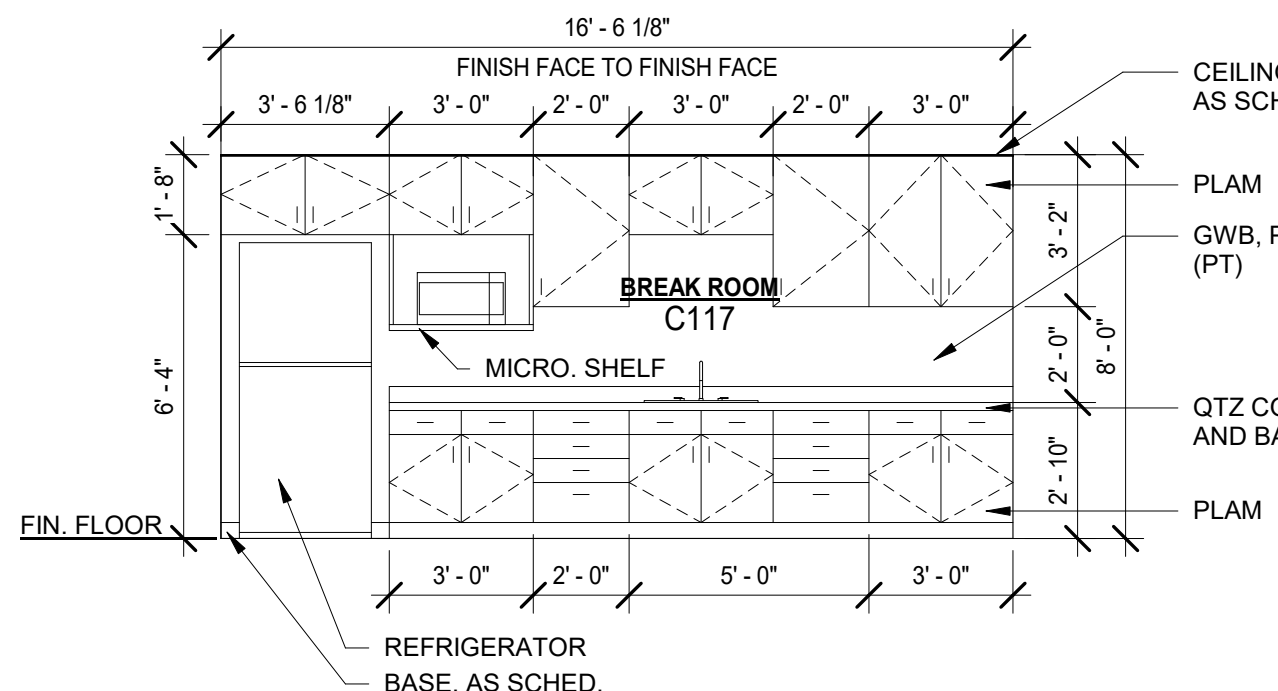
NOTE:
ALL HARDWARE AND
FIXTURES TO BE
LIGATURE RESISTANT

4 TYPICAL PATIENT ROOM - INT. ELEVATION D
1/4" = 1'-0"

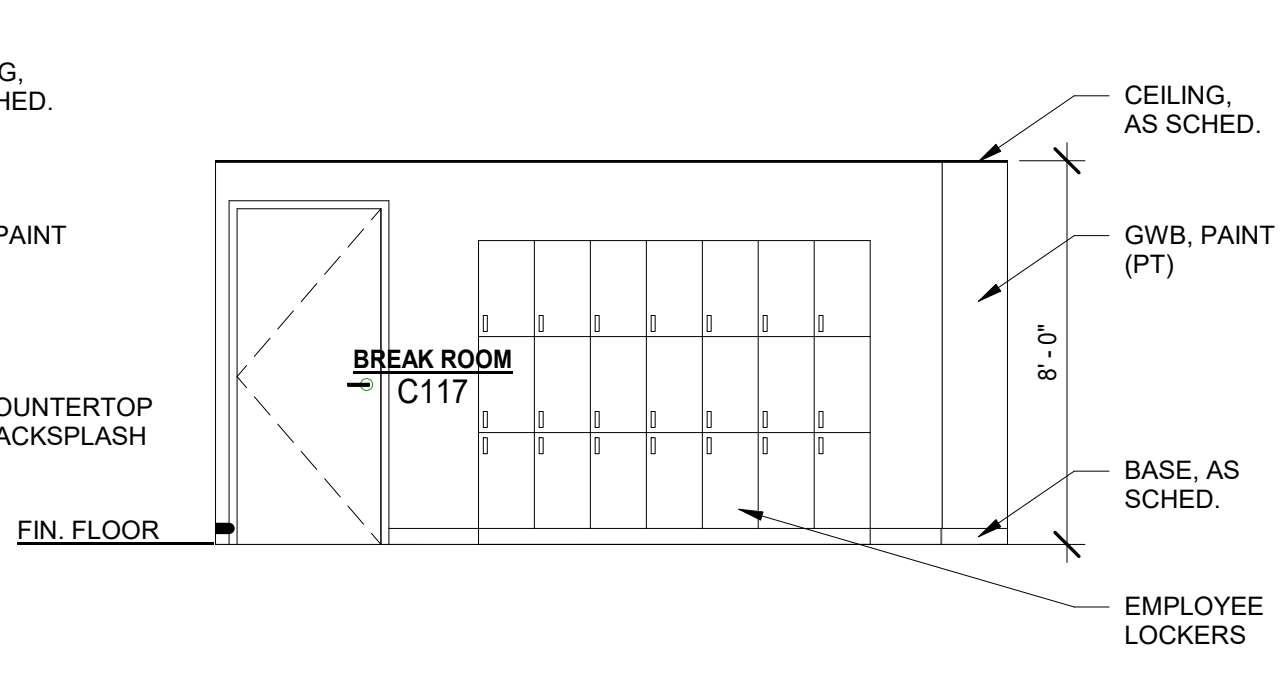


NOTE:
ALL HARDWARE AND
FIXTURES TO BE
LIGATURE RESISTANT

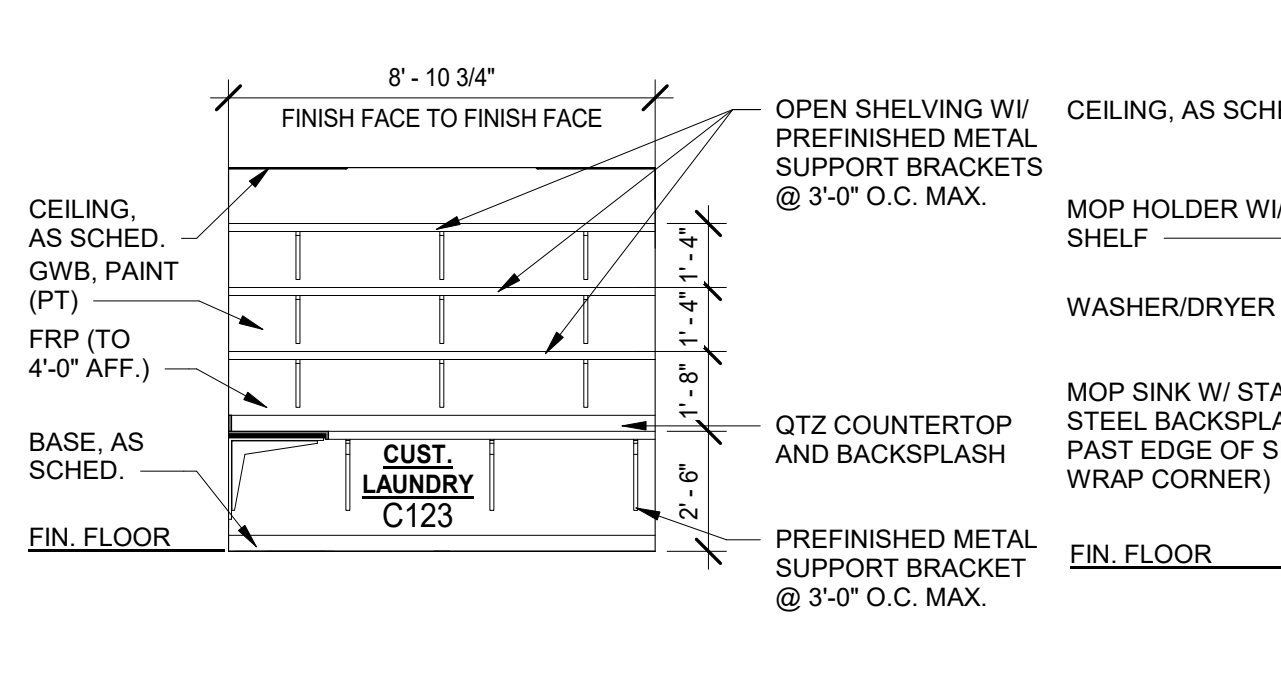
5 ASSESSMENT ROOM 1 - INT. ELEVATION A
1/4" = 1'-0"



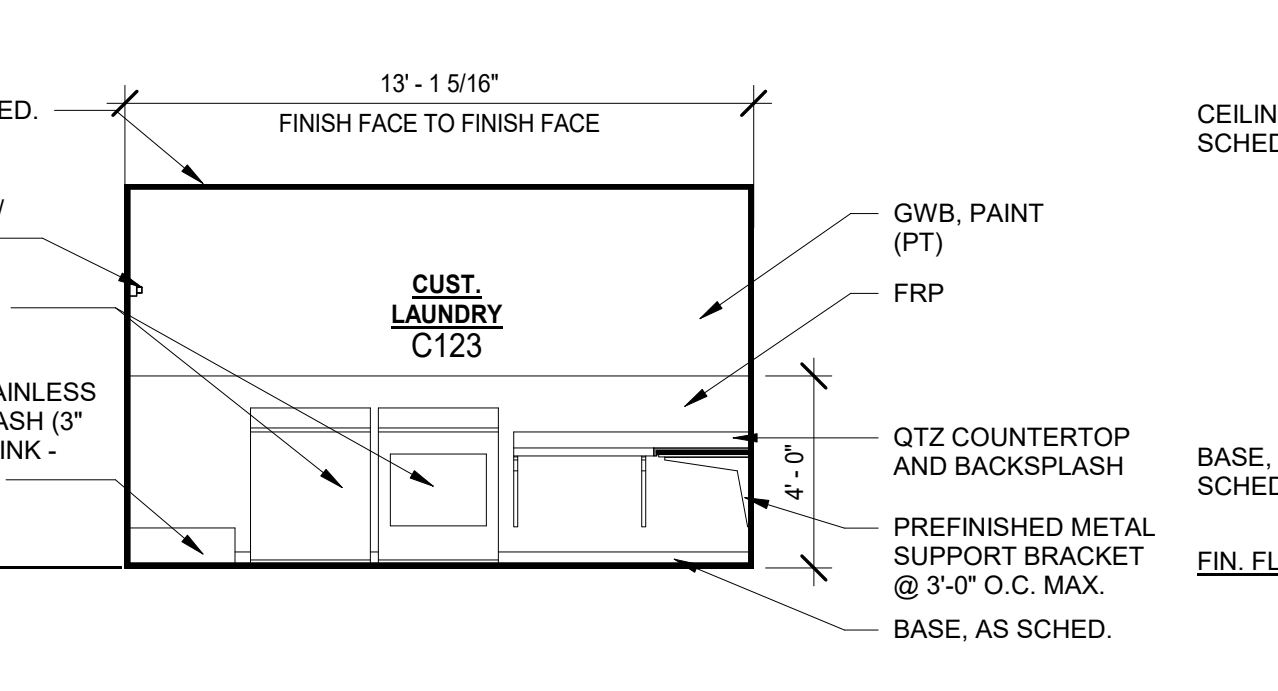
6 BREAK ROOM - INT. ELEVATION A
1/4" = 1'-0"



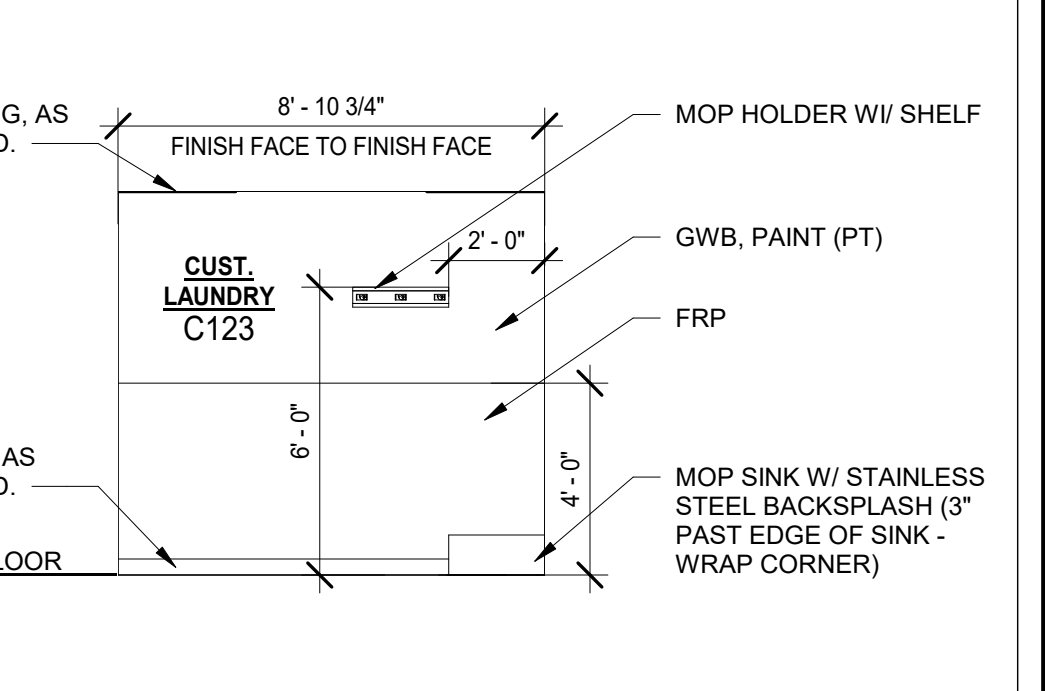
7 BREAK ROOM - INT. ELEVATION B
1/4" = 1'-0"



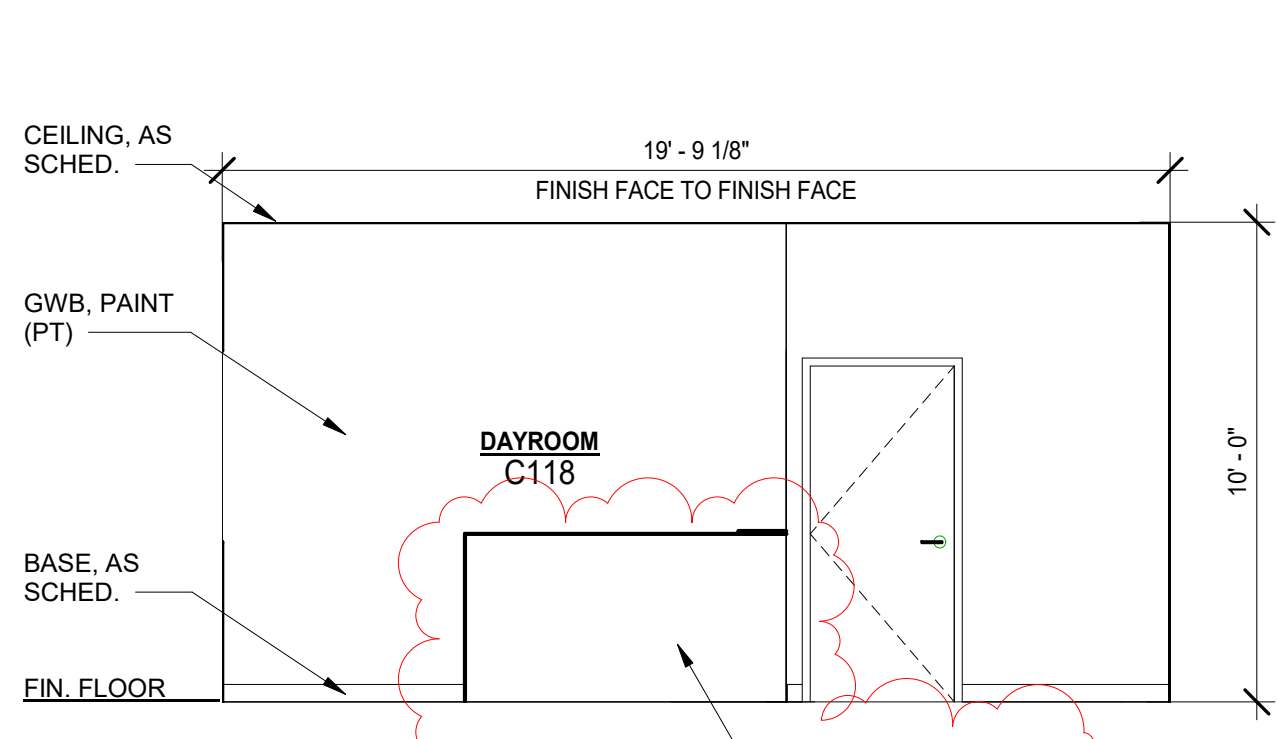
8 CUSTODIAL LAUNDRY - INT. ELEVATION A
1/4" = 1'-0"



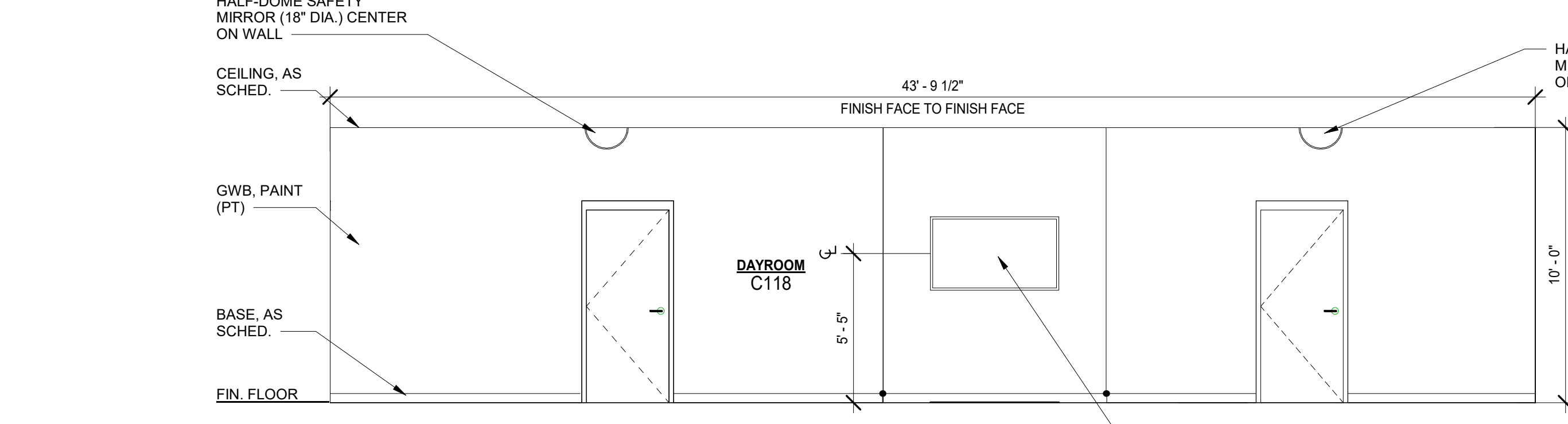
9 CUSTODIAL LAUNDRY - INT. ELEVATION B
1/4" = 1'-0"



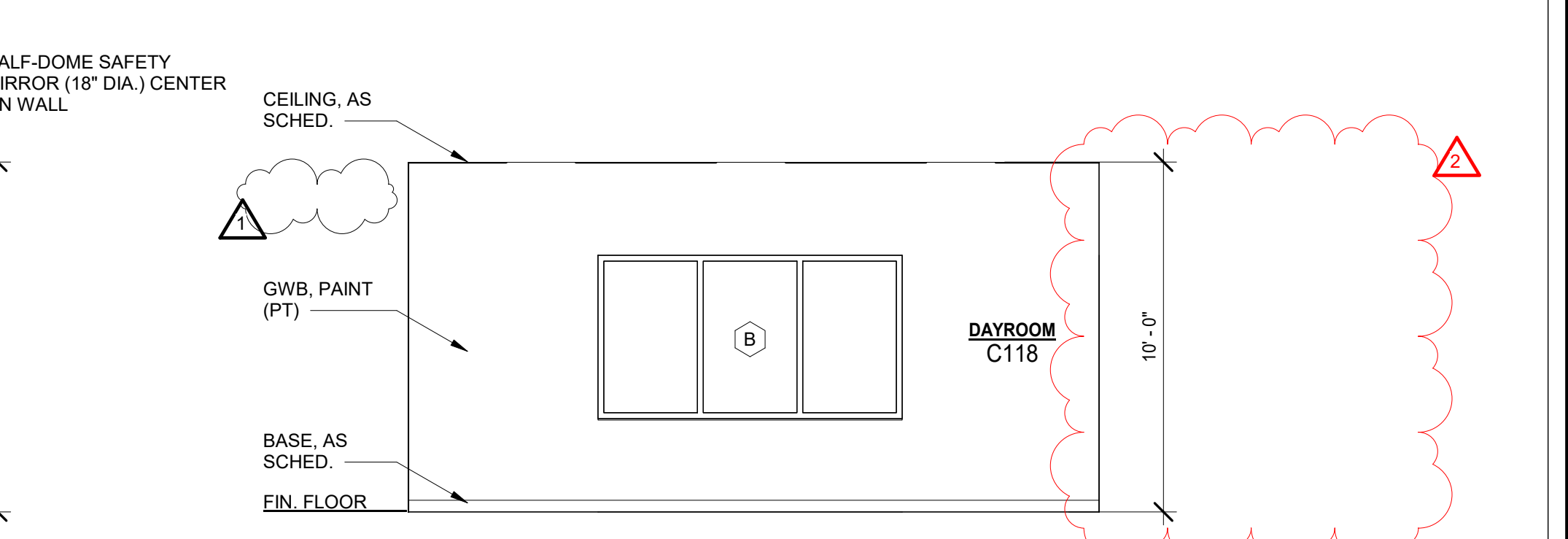
10 CUSTODIAL LAUNDRY - INT. ELEVATION C
1/4" = 1'-0"



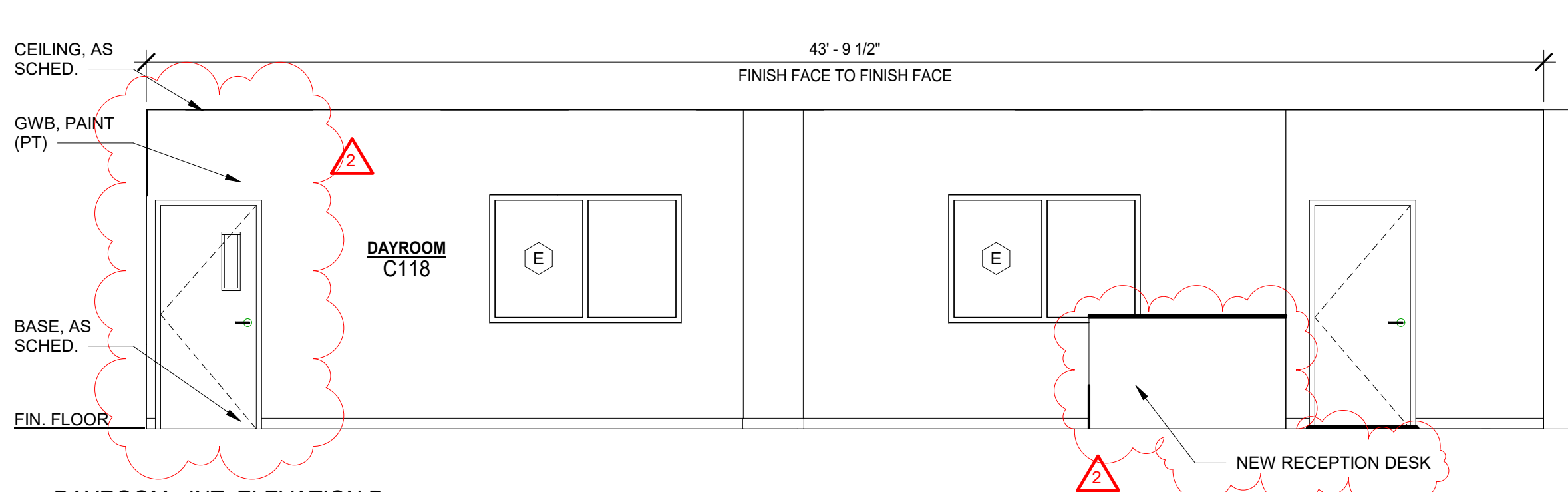
11 DAYROOM - INT. ELEVATION A
1/4" = 1'-0"



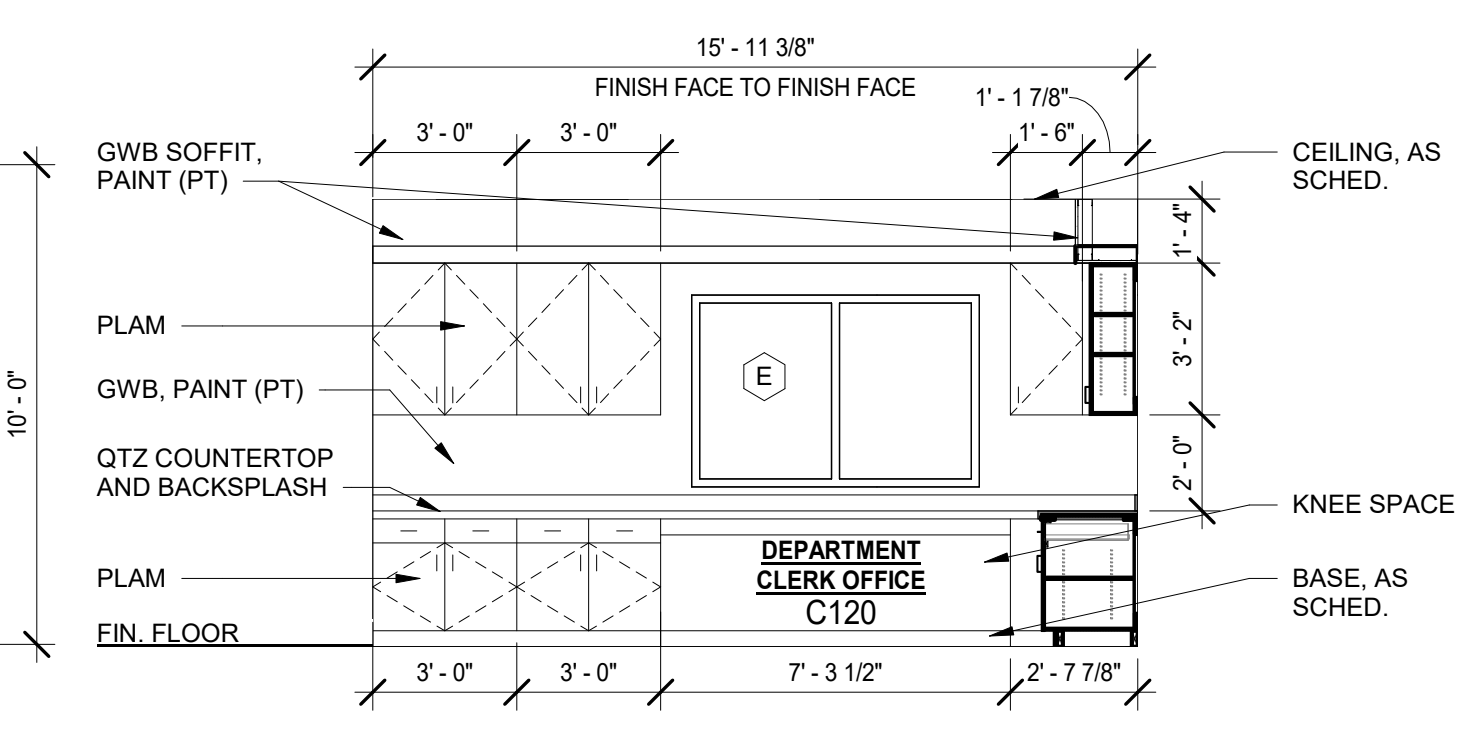
12 DAYROOM - INT. ELEVATION B
1/4" = 1'-0"



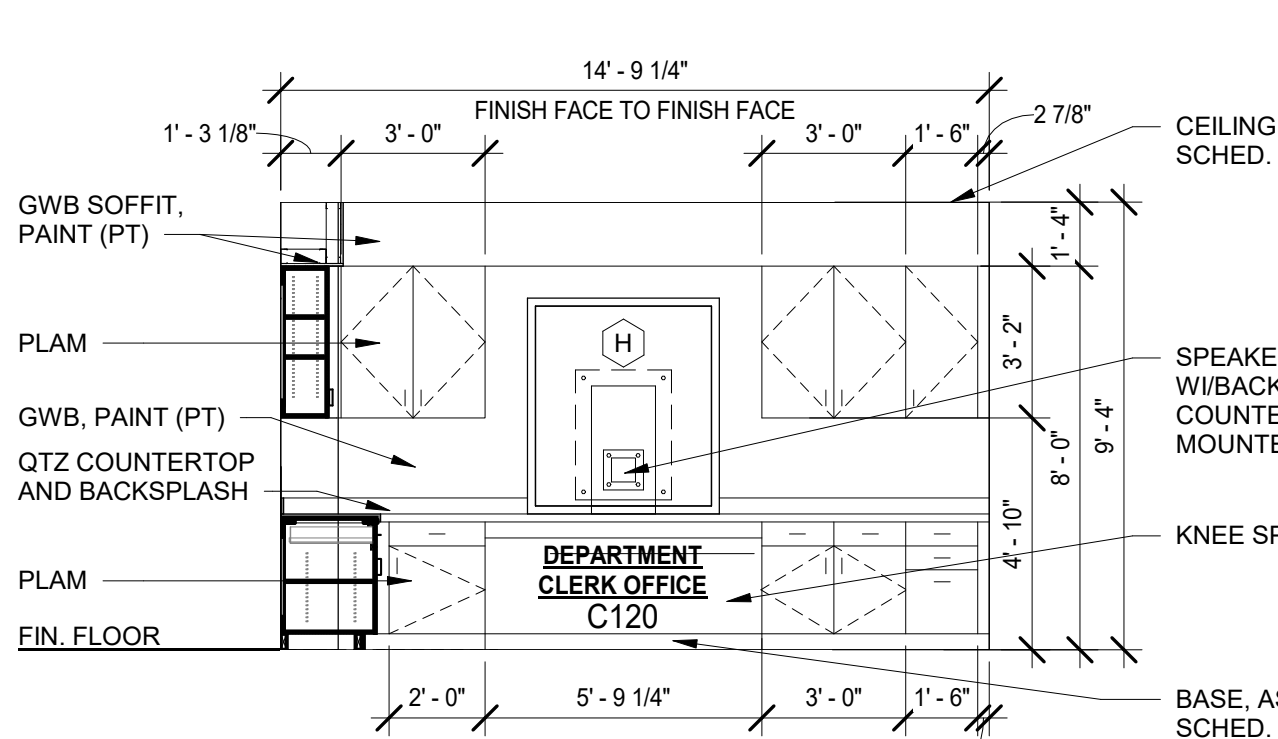
13 DAYROOM - INT. ELEVATION C
1/4" = 1'-0"



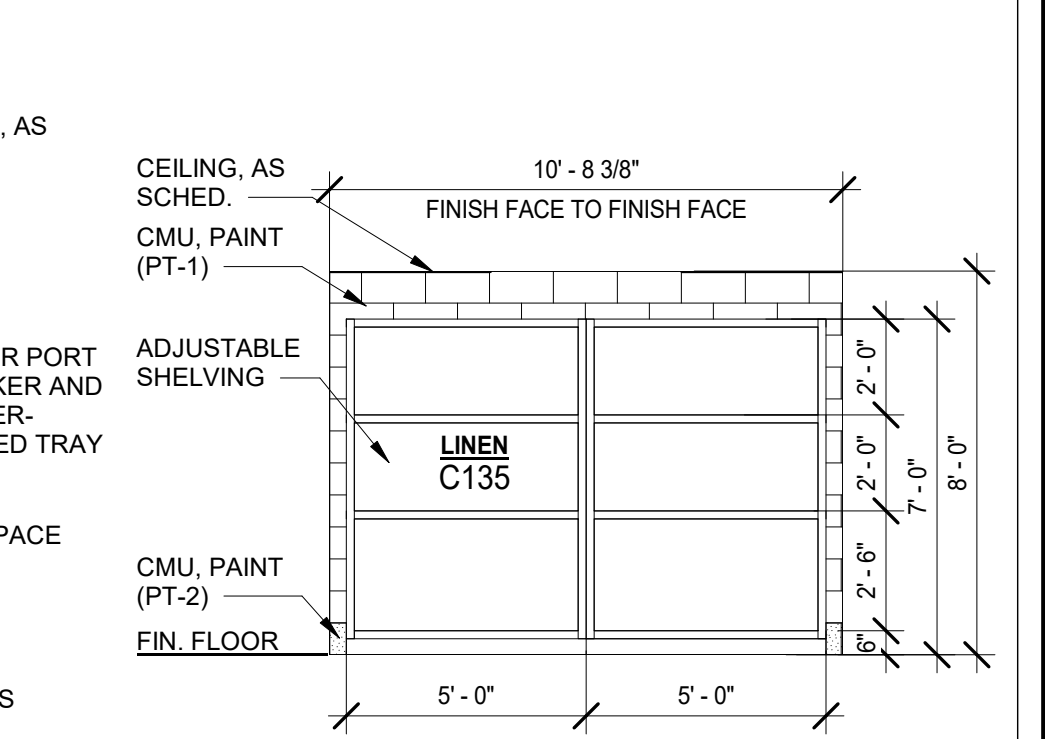
14 DAYROOM - INT. ELEVATION D
1/4" = 1'-0"



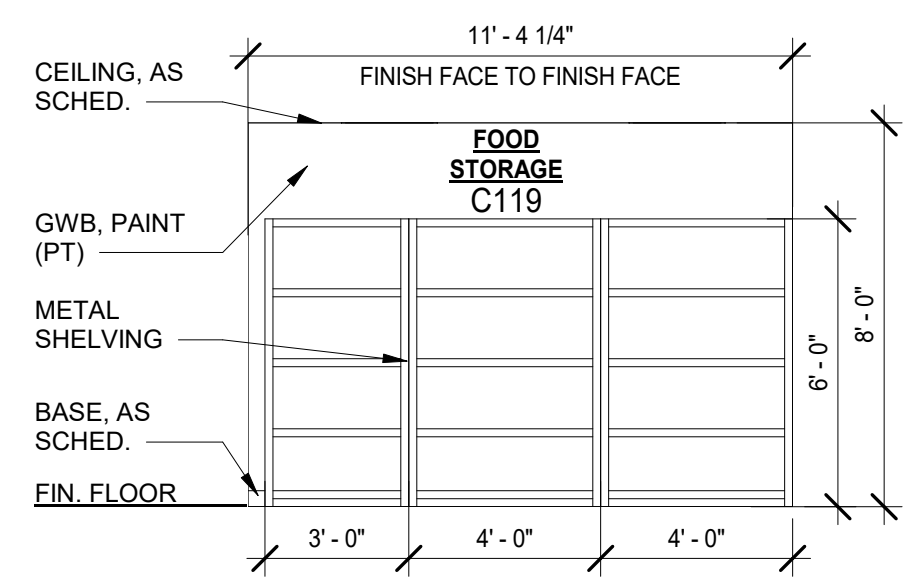
15 DEPARTMENT CLERK - INT. ELEVATION A
1/4" = 1'-0"



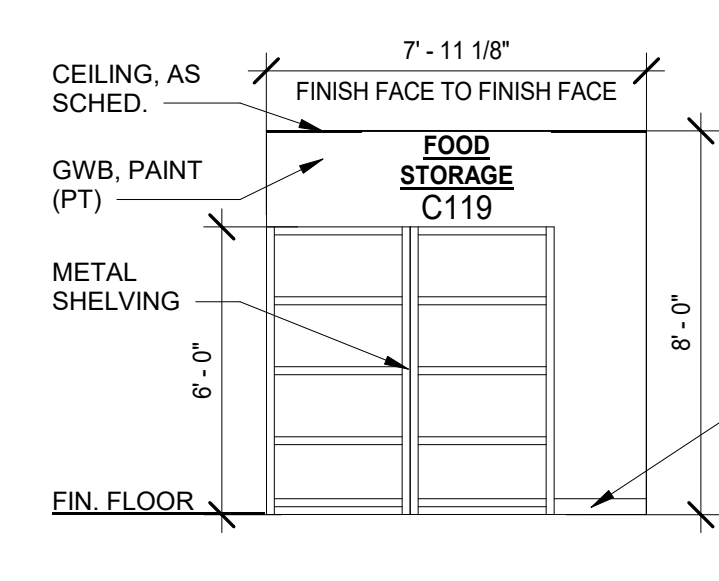
16 DEPARTMENT CLERK - INT. ELEVATION B
1/4" = 1'-0"



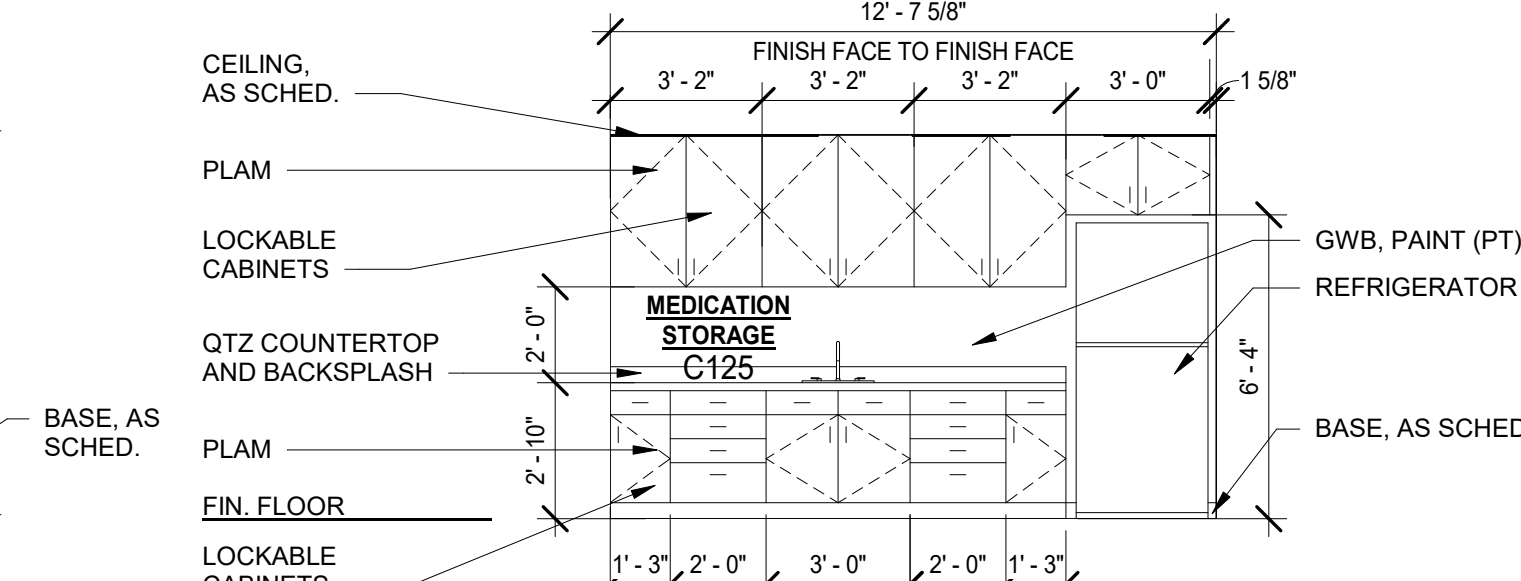
17 LINEN STORAGE - INT. ELEVATION
1/4" = 1'-0"



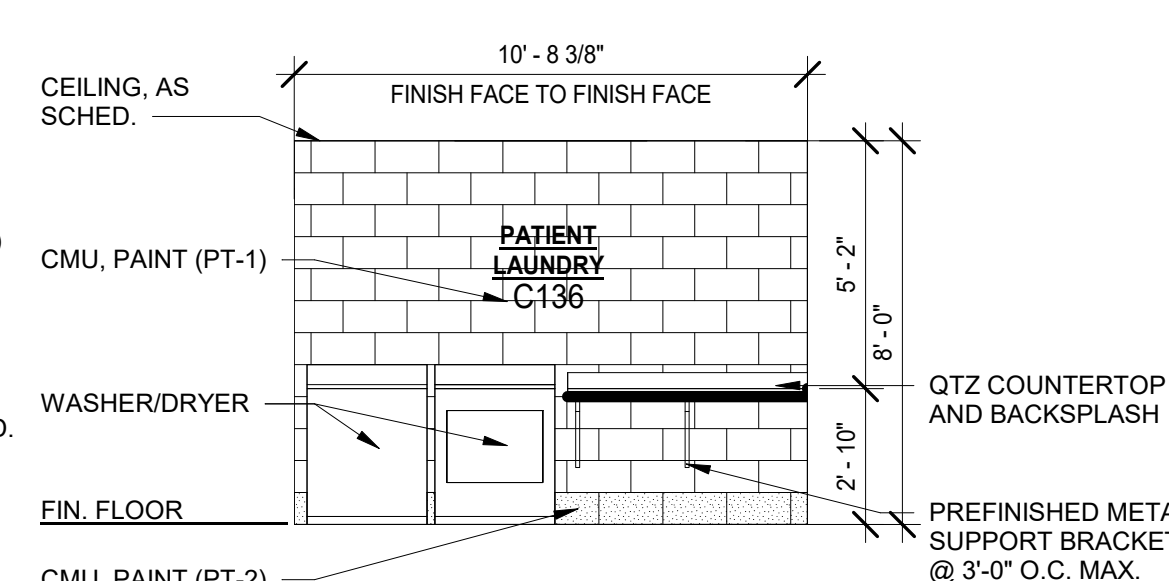
18 FOOD STORAGE - INT. ELEVATION A
1/4" = 1'-0"



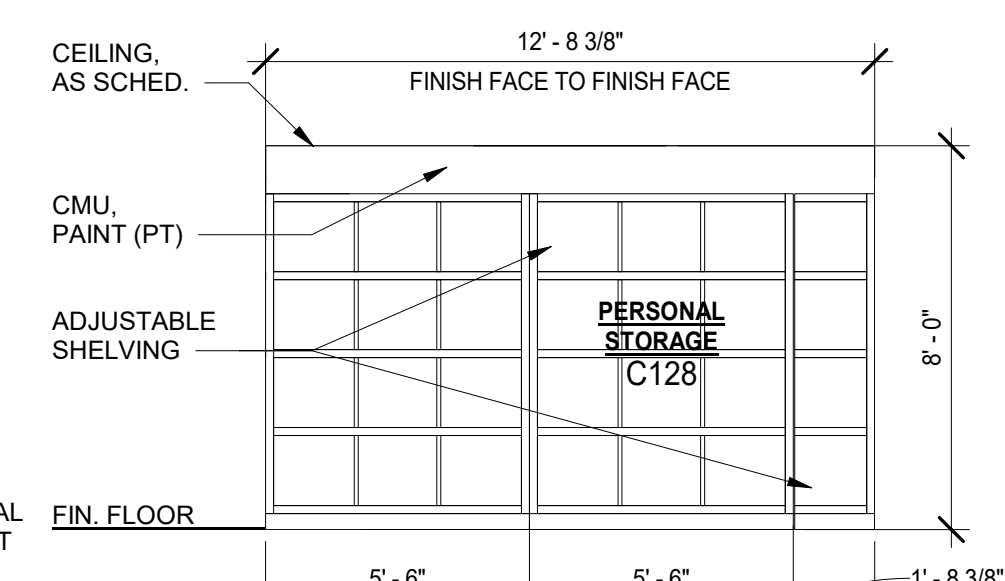
19 FOOD STORAGE - INT. ELEVATION B
1/4" = 1'-0"



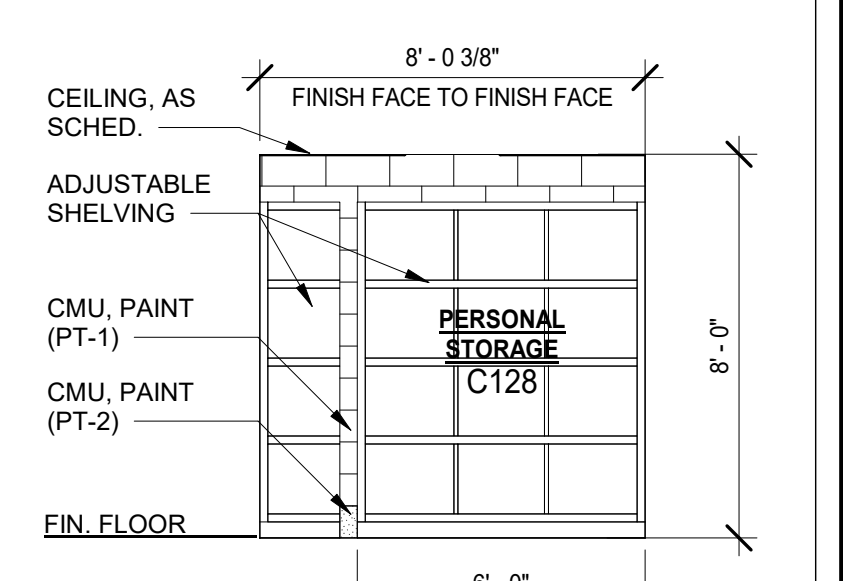
20 MEDICATION STORAGE - INT. ELEVATION
1/4" = 1'-0"



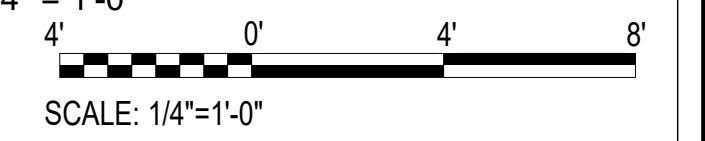
21 PATIENT LAUNDRY - INT. ELEVATION
1/4" = 1'-0"



22 PERSONAL STORAGE - INT. ELEVATION A
1/4" = 1'-0"



23 PERSONAL STORAGE - INT. ELEVATION B
1/4" = 1'-0"



INTERIOR ELEVATIONS

CRISIS STABILIZATION UNIT

JACKSON COUNTY BOARD OF SUPERVISORS

4600 1st Lt. Eugene J. Majure Dr., Pascagoula, MS 39581

711 Church Street
Ocean Springs, MS 39564

Phone: (228) 762-1975
Email: contact@alredstolarski.com

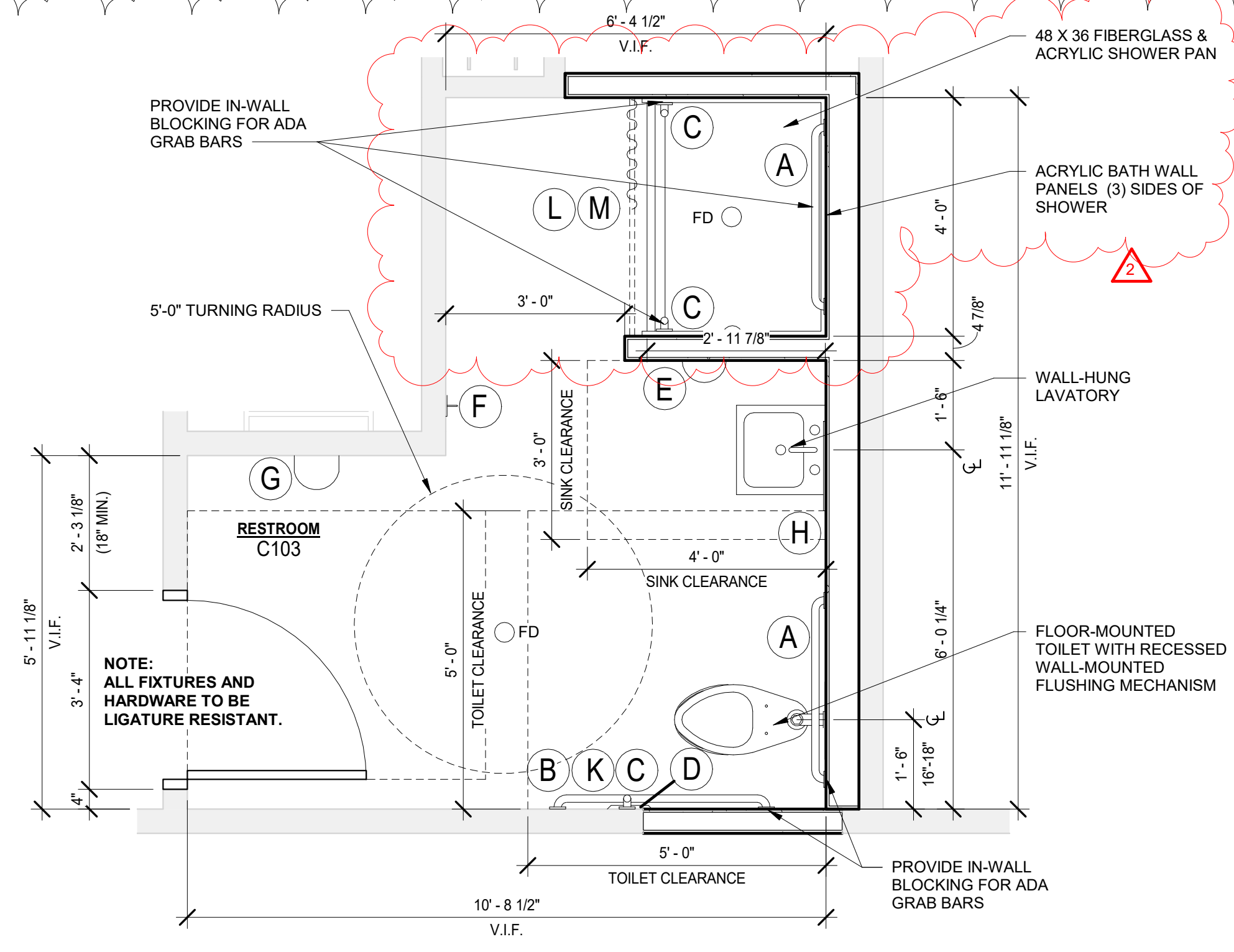
alred
stolarski
architects

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DATE: 10/19/2023
REVISED: 11/13/2023
DRAWN BY: SDL
CHECKED BY: HA

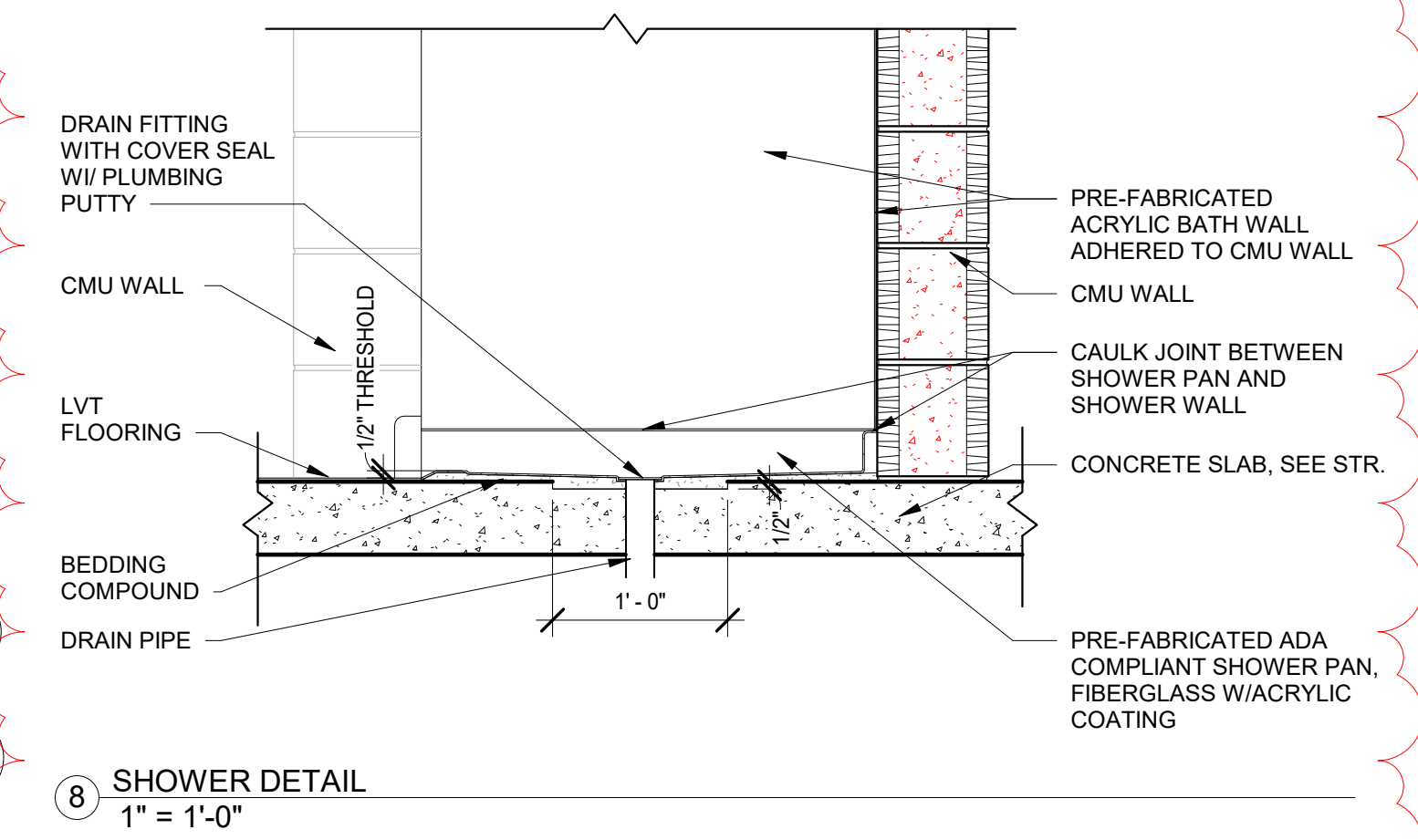


SHEET

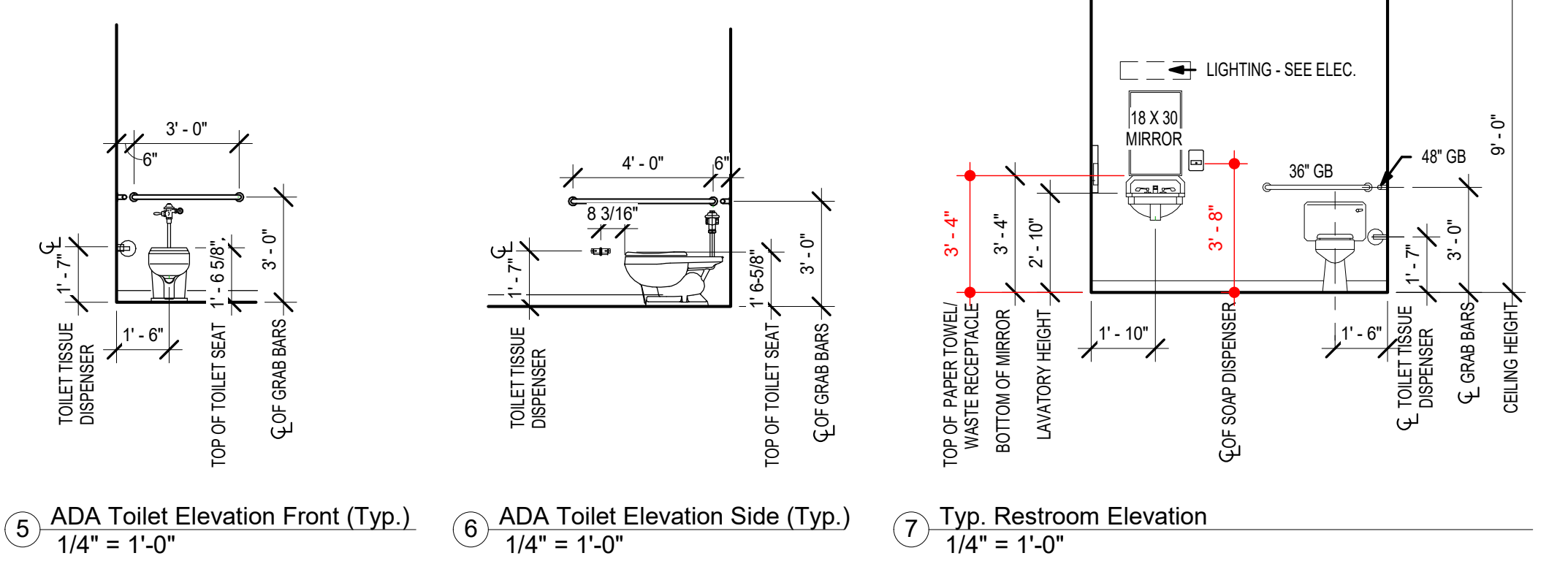
A403R



1 NEW RESTROOM C103
1/2" = 1'-0"



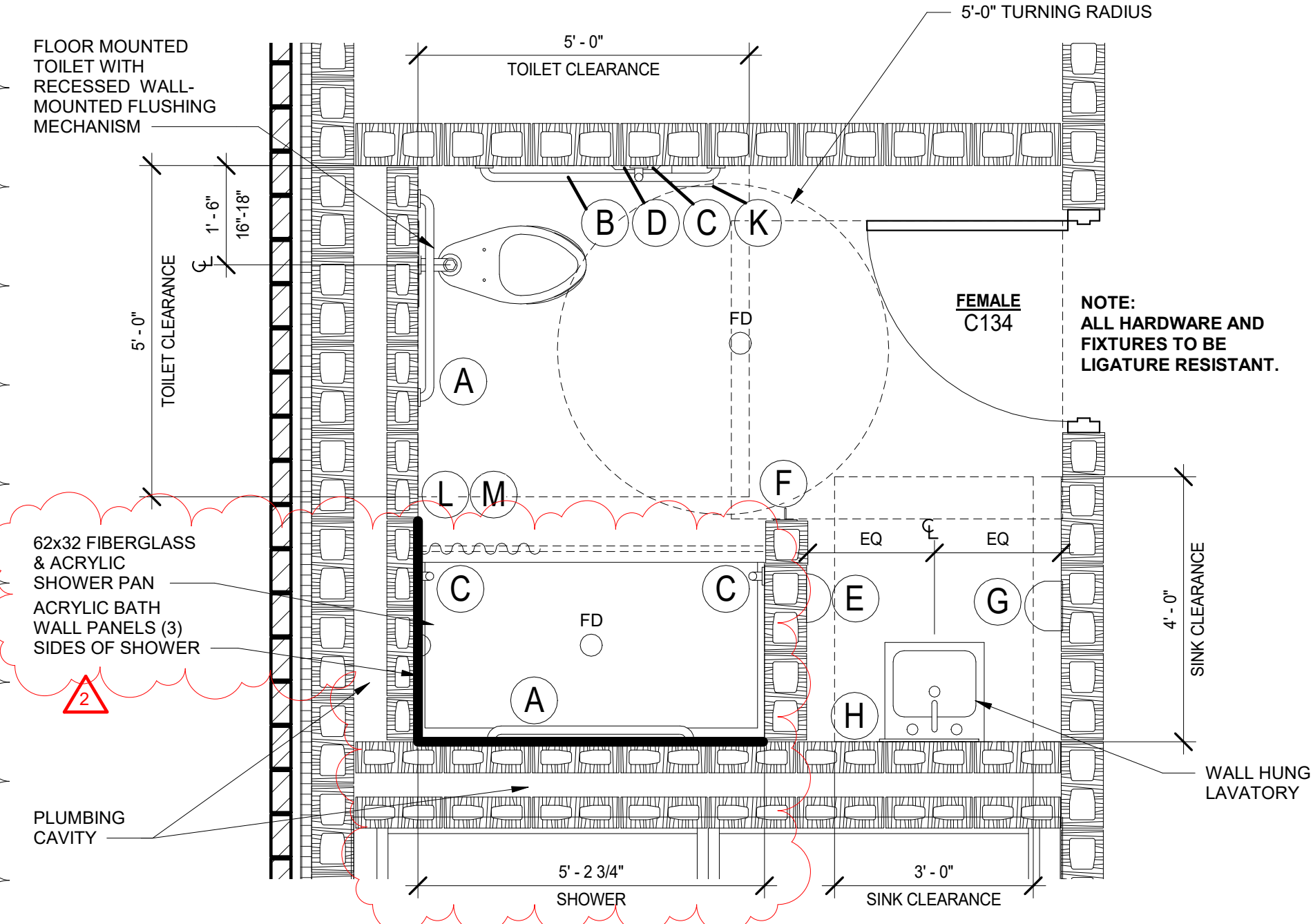
B SHOWER DETAIL
1" = 1'-0"



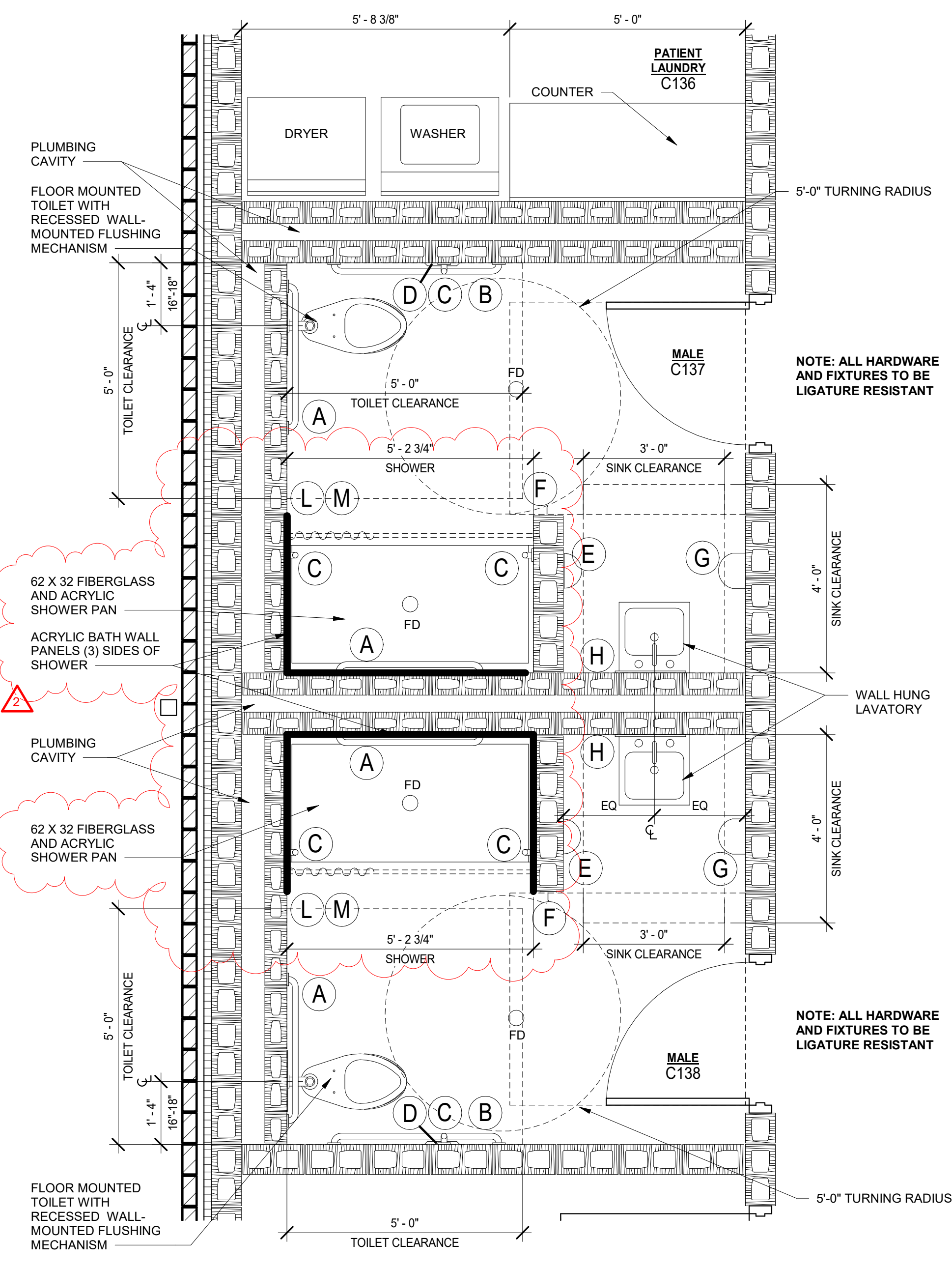
5 ADA Toilet Elevation Front (Typ.)
1/4" = 1'-0"

6 ADA Toilet Elevation Side (Typ.)
1/4" = 1'-0"

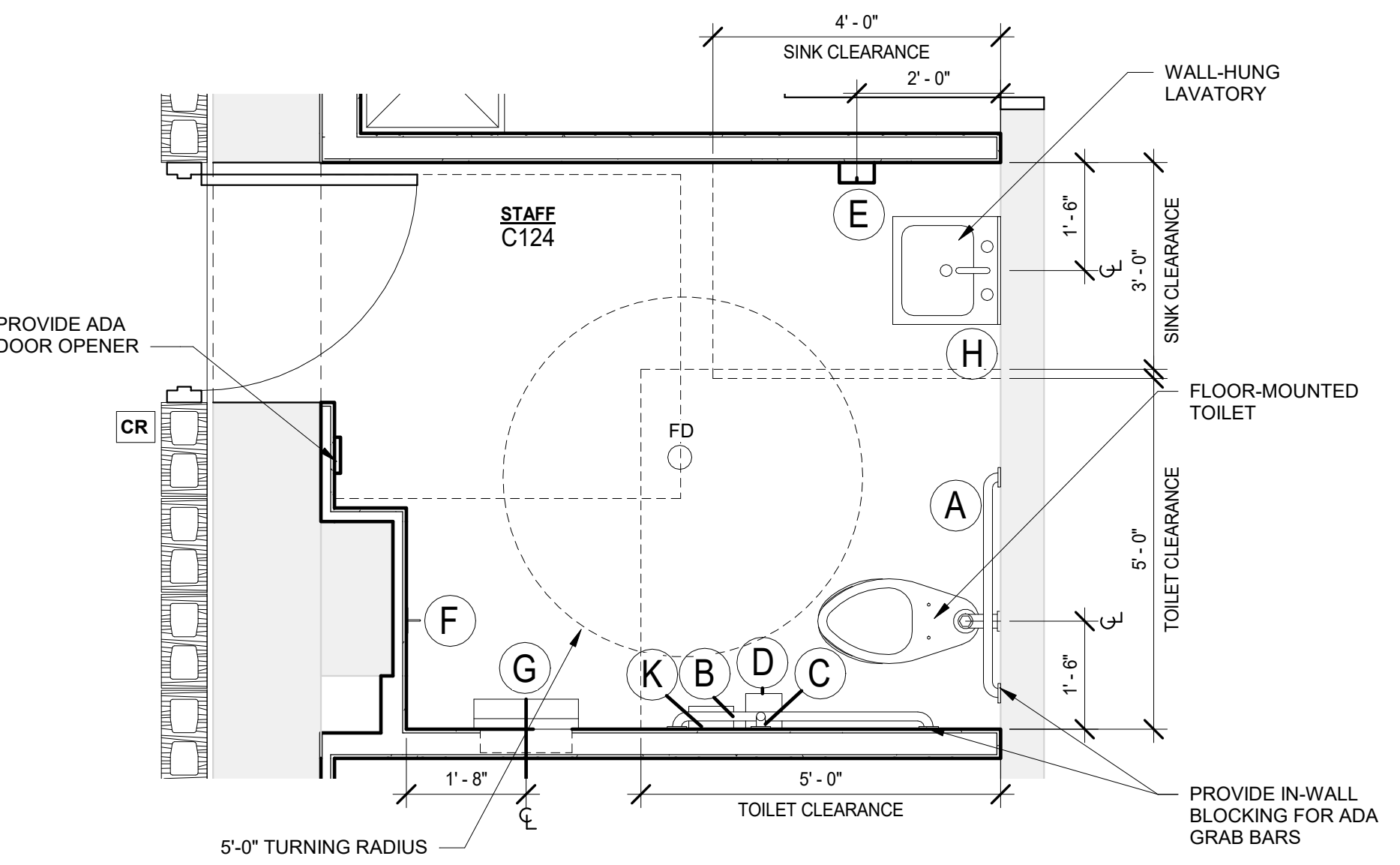
7 Typ. Restroom Elevation
1/4" = 1'-0"



2 NEW FEMALE PATIENT RESTROOM C134
1/2" = 1'-0"



4 MALE PATIENT RESTROOMS C137 & C138
1/2" = 1'-0"



3 NEW STAFF RESTROOM C124
1/2" = 1'-0"

TOILET ACCESSORY SCHEDULE (STAFF RESTROOM C124)

SYMBOL	ACCESSORY	MOUNTING HEIGHT	NOTES
A	36" GRAB BAR	33"-36"	-
B	42" GRAB BAR	33"-36"	-
C	18" VERTICAL GRAB BAR	BOTTOM @ 39"-41" AND FROM BACK WALL 39"-41"	C
D	TOILET PAPER DISPENSER	26" (18" CL AFF MIN)	-
E	SOAP DISPENSER	SURFACE MOUNTED, PUSH BUTTON @ 44" AFF MAX	-
F	CLOTHES HOOK	48" AFF MAX @ ADA STALLS, 60" AFF MAX @ NON-ADA	-
G	SEMI-RECESSED PAPER TOWEL DISPENSER/TRASH RECEPTACLE	48" AFF MAX TO PAPER TOWEL DISPENSER OPENING	A
H	MIRROR - 18"x36"	40" AFF MAX TO BTM OF REFLECTING SURFACE (ADA COMPLIANT)	B
I	MOP HOLDER	-	-
J	STAINLESS STEEL BACKING PANELS	-	-
K	SANITARY NAPKIN DISPOSAL	34" AFF TO TOP (ADA 31" TO TOP)	-

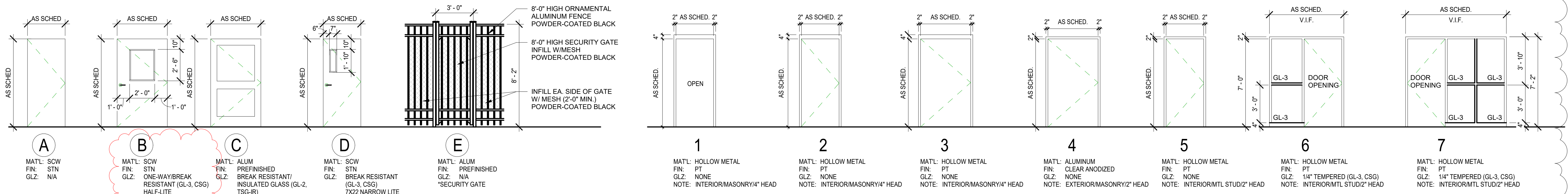
TOILET ACCESSORY SCHEDULE (PATIENT RESTROOMS C103, C134, C137, 138)

SYMBOL	ACCESSORY	MOUNTING HEIGHT	NOTES
A	LIGATURE RESISTANT 36" GRAB BAR	33"-36"	-
B	LIGATURE RESISTANT 42" GRAB BAR	33"-36"	-
C	LIGATURE RESISTANT 18" VERTICAL GRAB BAR	BOTTOM @ 39"-41" AND FROM BACK WALL 39"-41"	C
D	LIGATURE RESISTANT SURFACE MOUNTED TOILET PAPER DISPENSER	26" (18" CL AFF MIN)	-
E	LIGATURE RESISTANT SURFACE MOUNTED SOAP DISPENSER	SURFACE MOUNTED, PUSH BUTTON @ 44" AFF MAX	-
F	LIGATURE RESISTANT CLOTHES HOOK	48" AFF MAX @ ADA STALLS, 60" AFF MAX @ NON-ADA	-
G	LIGATURE RESISTANT SURFACE MOUNTED PAPER TOWEL DISPENSER	48" AFF MAX TO PAPER TOWEL DISPENSER OPENING	A
H	LIGATURE RESISTANT MIRROR - 18"x24"	40" AFF MAX TO BTM OF REFLECTING SURFACE (ADA COMPLIANT)	B
I	MOP HOLDER	-	-
J	STAINLESS STEEL BACKING PANELS	-	-
K	SANITARY NAPKIN DISPOSAL	34" AFF TO TOP (ADA 31" TO TOP)	-
L	LIGATURE RESISTANT SHOWER CURTAIN TRACK	CEILING MOUNTED, LENGTH VARIES	-
M	LIGATURE RESISTANT BREAKAWAY SHOWER CURTAIN	93" L, WIDTH VARIES	-

- NOTES**
- A. MOUNT HIGHEST OPERABLE PART OF CONTROLS, DISPENSERS, RECEPTACLES, AND OTHER OPERABLE PARTS AS INDICATED ON ADA/ANSI DIAGRAMS OR AT MAX HEIGHTS SHOWN ON LEGEND.
 - B. MIRRORS LOCATED ABOVE LAVATORIES OR COUNTERTOPS SHALL BE INSTALLED WITH THE BOTTOM EDGE OF THE REFLECTING SURFACE 40" MAX AFF.
 - C. VERTICAL BAR SHALL BE INSTALLED SO AS TO NOT OBSTRUCT THE USE OF THE GRAB BARS, MOUNT PER MANUFACTURER'S REQ'S FOR ADA COMPLIANCY.

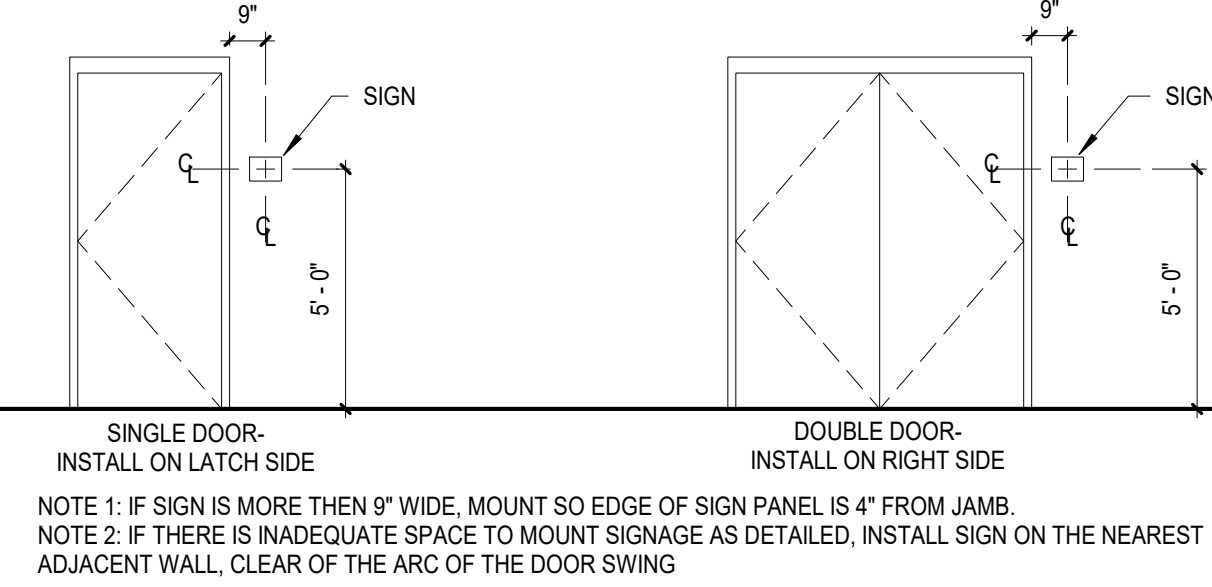
- GENERAL NOTES**
- ALL TOILET ACCESSORIES ARE TO BE MOUNTED AT ADA COMPLIANT HEIGHTS - REFERENCE SHEET G003 FOR TYPICAL CONDITIONS.
 - THIS LEGEND APPLIES TO PLANS ON SHEETS A404
 - VERIFY ALL MOUNTING HEIGHTS WITH CODES AND MANUFACTURER.
 - IF ANY MOUNTING HEIGHT DISCREPANCIES OCCUR, CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING PRIOR TO INSTALLATION.
 - PROVIDE WOOD BLOCKING WITHIN METAL STUD WALLS AS REQ'D TO SUPPORT ALL WALL MOUNTED ACCESSORIES.
 - WALL DIMENSIONS ARE ON CENTER, UNLESS NOTED AS FINISH FACE TO FINISH FACE.
 - FLOOR DRAIN ARE DENOTED WITH THE FOLLOWING LABEL, (FD).
 - ALL HARDWARE AND FIXTURES IN PATIENT RESTROOMS TO BE LIGATURE RESISTANT.
 - PROVIDE BLOCKING IN CEILING TO SUPPORT SHOWER CURTAIN TRACK.





DOOR TYPES

OPENING TYPES



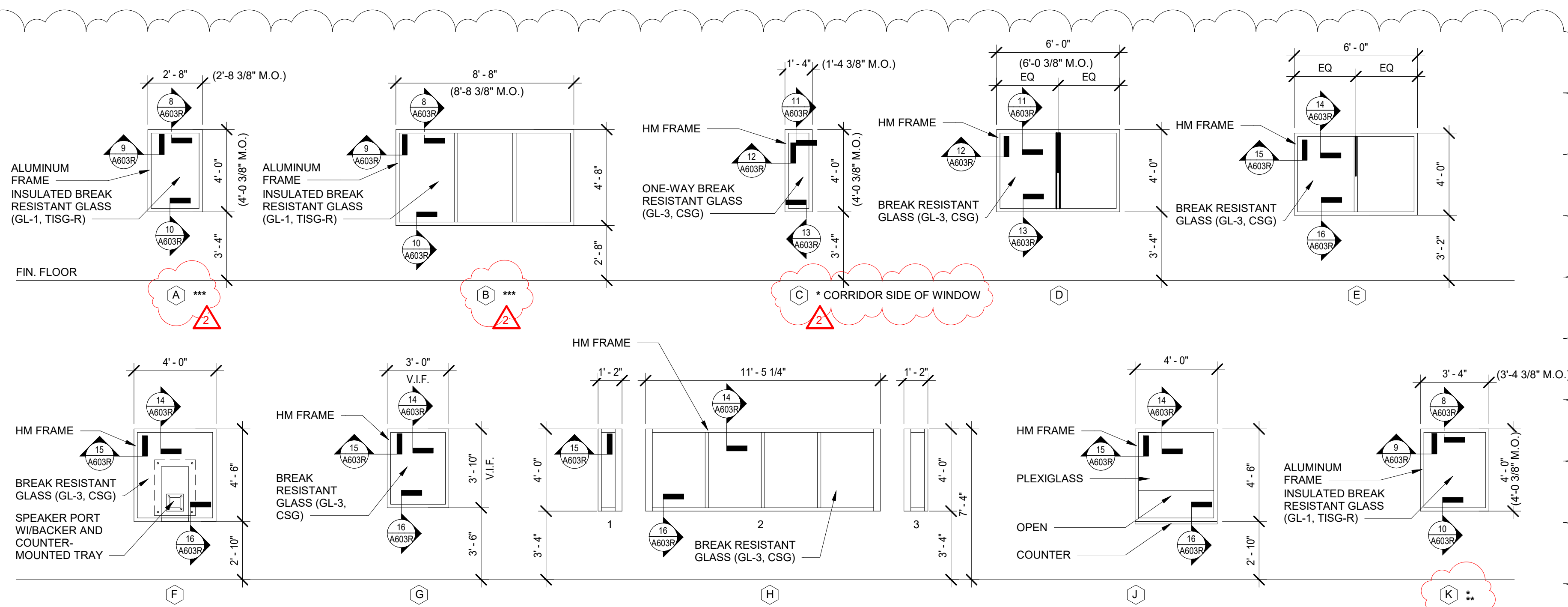
OPENING REMARKS

1. HEAVY DUTY
2. PANIC HARDWARE
3. EXTERIOR
4. ADA OPENER
5. SECURITY/DETENTION
6. EXISTING

GLAZING LEGEND

GL-1	TINTED INSULATED SAFETY GLASS (TISG-IR)
GL-2	TINTED IMPACT SAFETY GLASS (AT DOORS) (TSG IR)
GL-3	CLEAR SAFETY GLASS (CSG)
GL-4	MIRRORED, SECURITY GLAZING (MSG)

SIGNAGE LOCATION



WINDOW TYPES

1. * TO RECEIVE TAMPER RESISTANT WINDOW SHADES - SEE WINDOW TYPE ELEVATION TAGS
2. ** APPLY ONE-WAY PRIVACY FILM
3. *** TO RECEIVE WINDOW SHADE - SEE WINDOW TYPE ELEVATION TAGS

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DOOR SCHEDULE																	
OPENING	SINGLE/ PAIR	DOOR						FRAME						FIRE RATING/STC	HARDWARE SET	ACCESS CONTROL	DOOR REMARKS
		W	H	THK	MTL	TYPE	GLAZING	FRAME TYPE	FRAME MTL	FRAME GLAZING	DETAILS						
											DETAILS HEAD	DETAILS JAMB	DETAILS SILL				
A140A	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	5	CARD READER	6
A140B	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	5	CARD READER	6
A140C	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	3	CARD READER, KEYPAD, INTERCOM	3,6
A142	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	4	CARD READER	---
C102	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	6	CARD READER	---
C103	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	7	---	---
C105	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	8	---	---
C106	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	9	---	---
C107	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	2	5	HM	---	---	---	---	10	CARD READER	---
C116A	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	2	5	HM	---	---	---	---	4	CARD READER	---
C116B	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	5	CARD READER	6
C117	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	11	CARD READER	6
C118	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	2	5	HM	---	---	---	---	---	---	---
C119	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	12	CARD READER	---
C120	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	12	CARD READER	---
C121A	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	10	CARD READER	---
C121B	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	10	CARD READER	---
C122	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	12	CARD READER	---
C123	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	13	---	---
C124	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	14	CARD READER	4
C125	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	12	CARD READER	---
C126A	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	2	5	HM	---	---	---	---	10	CARD READER	---
C126B	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	2	5	HM	---	---	---	---	12	CARD READER	4
C126C	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	12	CARD READER	---
C127A	S	4'-0"	7'-0"	0'-1 3/4"	AL	C	GL-2	4	4	AL	---	---	---	---	1	CARD READER, KEYPAD	3
C127B	S	4'-0"	7'-0"	0'-1 3/4"	AL	C	GL-2	4	4	AL	---	---	---	---	1	CARD READER, KEYPAD	3
C127C	S	4'-0"	7'-0"	0'-1 3/4"	AL	C	GL-2	4	4	AL	---	---	---	---	1	CARD READER, KEYPAD	3
C128	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	17	CARD READER	---
C129	S	4'-0"	7'-0"	0'-1 3/4"	WD	B	GL-3	3	3	HM	---	---	---	---	15	---	---
C130	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C131	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C132	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C133	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C134	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	16	---	---
C135	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	17	CARD READER	---
C136	S	0'-0"	0'-0"	0'-0"	---	---	---	---	---	---	---	---	---	---	---	---	---
C137	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	16	---	---
C138	S	3'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	16	---	---
C139	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C140	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C141	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C142	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C143	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C144	S	4'-0"	7'-0"	0'-1 3/4"	WD	B	GL-3	3	3	HM	---	---	---	---	15	---	---
C145	S	4'-0"	7'-0"	0'-1 3/4"	WD	B	GL-3	3	3	HM	---	---	---	---	15	---	---
C146	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C147	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C148	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C149	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	15	---	---
C150	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	18	CARD READER	---
C151	S	4'-0"	7'-0"	0'-1 3/4"	WD	A	---	---	---	---	---	---	---	---	19	CARD READER	---
C153A	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	2	CARD READER	3,6
C153B	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	10	CARD READER	---
C154	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	2	CARD READER	3,6
C155	S	3'-0"	7'-0"	0'-1 3/4"	WD	D	GL-3	5	5	HM	---	---	---	---	10	CARD READER	---
C158	S	3'-0"	7'-0"	0'-1 3/4"	---	---	---	---	---	---	---	---	---	---	3	CARD READER, KEYPAD, INTERCOM	3,6
G1	S	3'-0"	8'-0"	---	AL	E	---	---	---	---	---	---	---	20	CARD READER, KEYPAD (EXTERIOR SIDE)	---	

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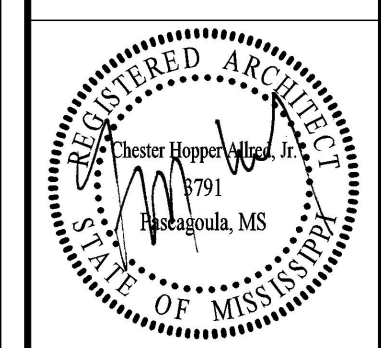
JOB NUMBER
2022-43

DATE
10/19/2023

REVISION
11/13/2023

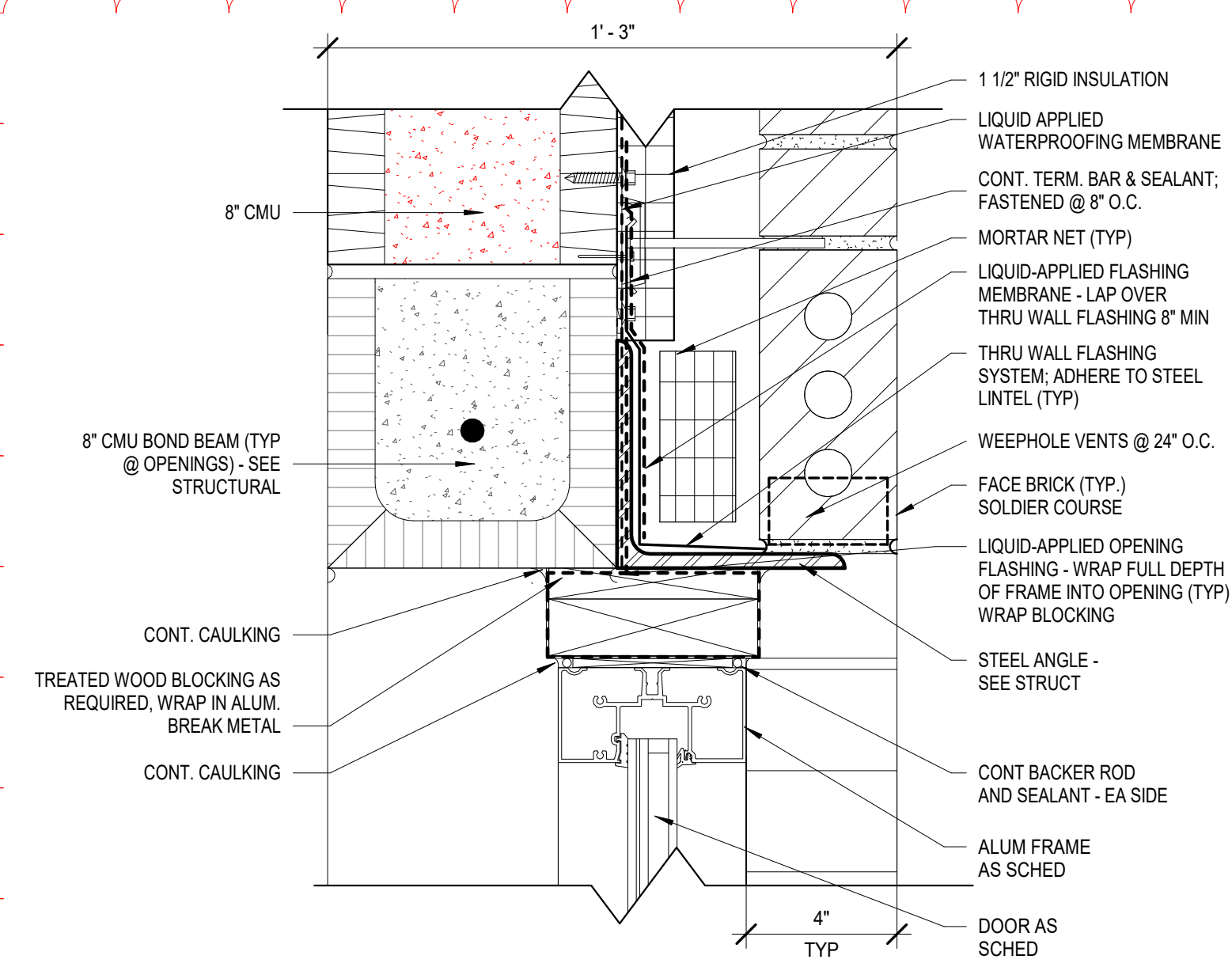
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CHECKED BY
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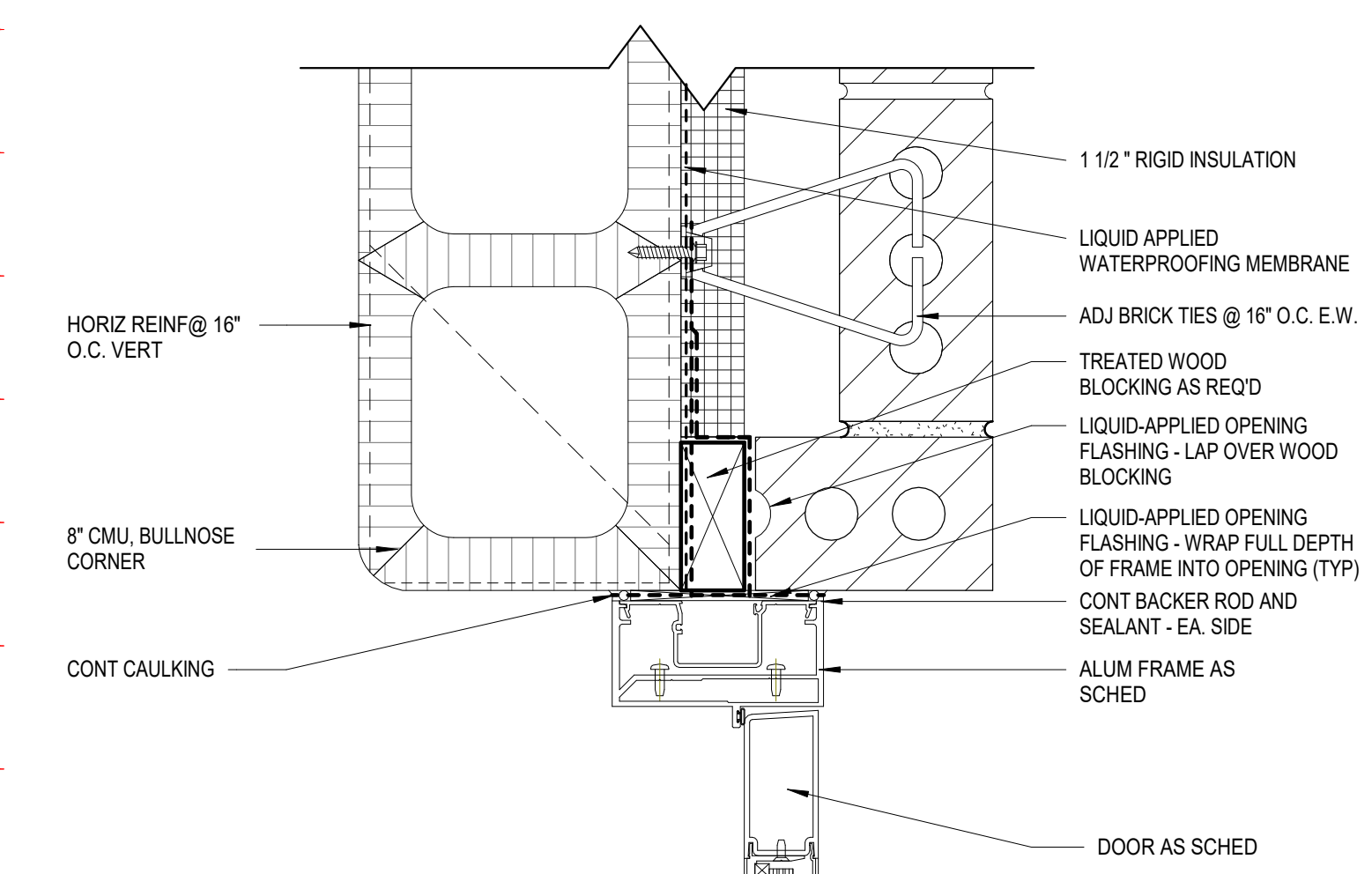


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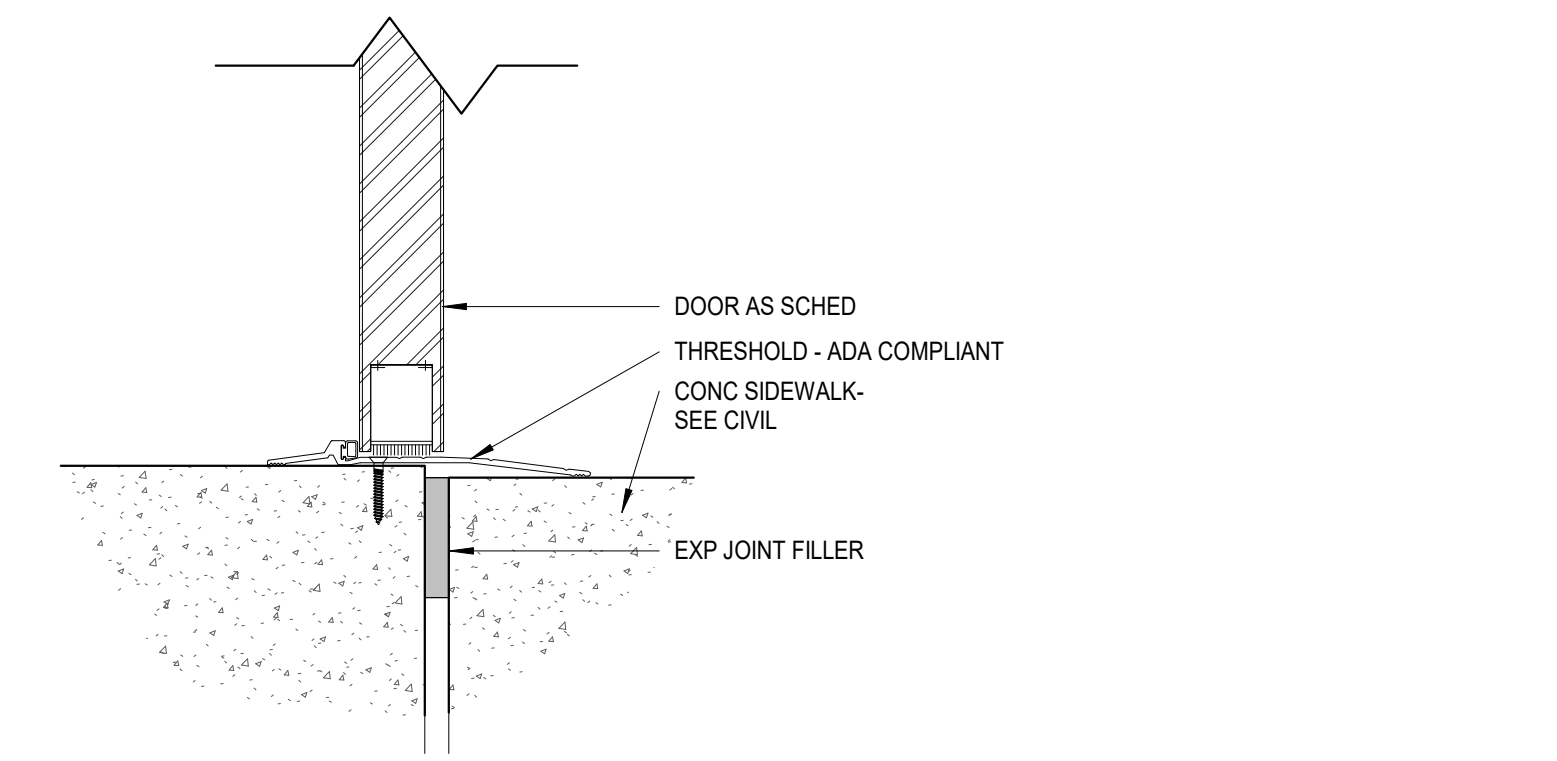
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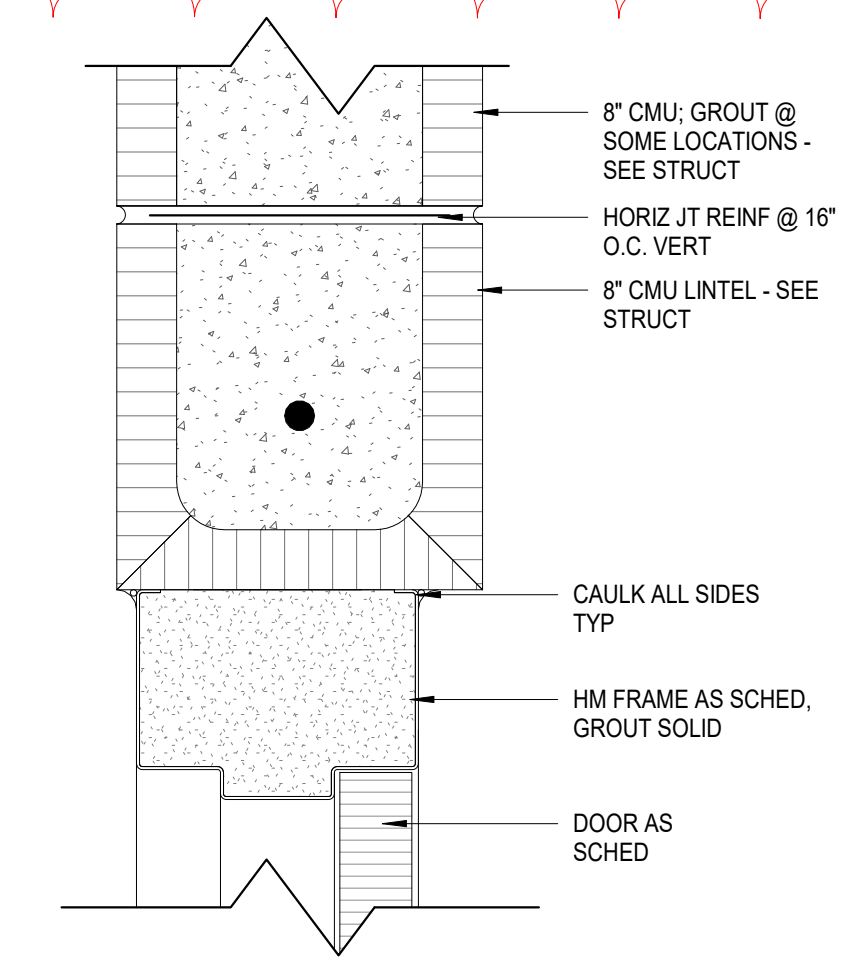
1 TYP. DOOR HEAD @ BRICK/CMU
3" = 1'-0"



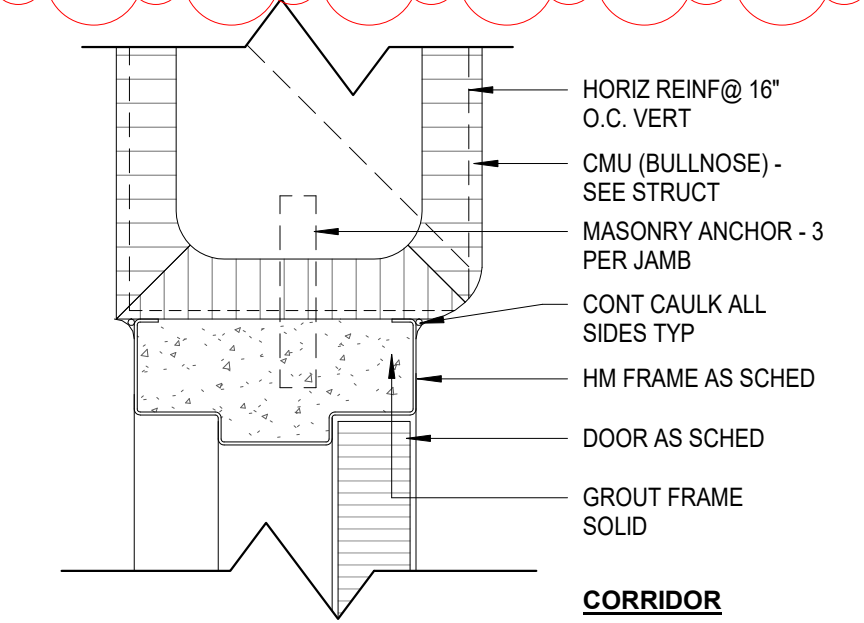
2 TYP. DOOR JAMB @ BRICK/CMU
3" = 1'-0"



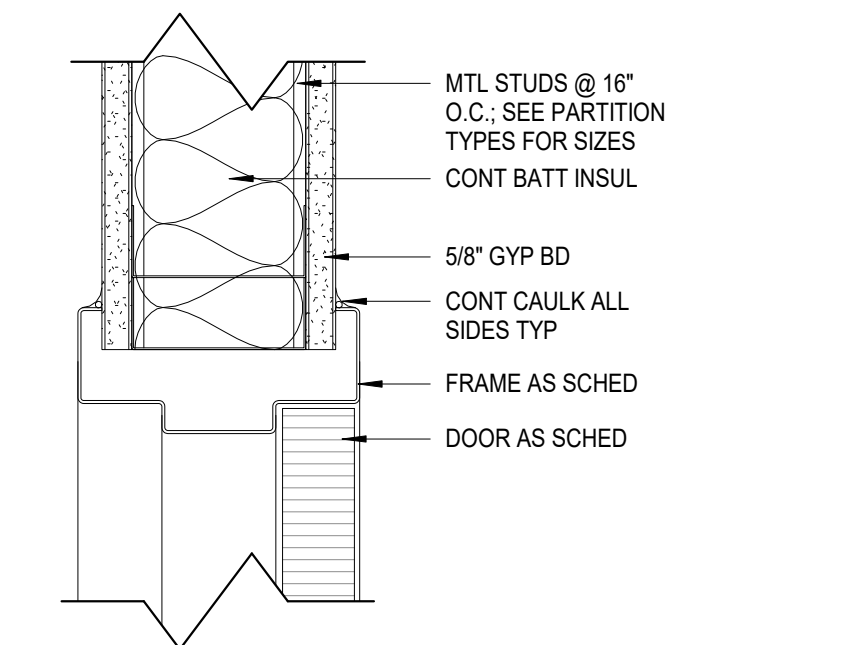
3 TYP. THRESHOLD
3" = 1'-0"



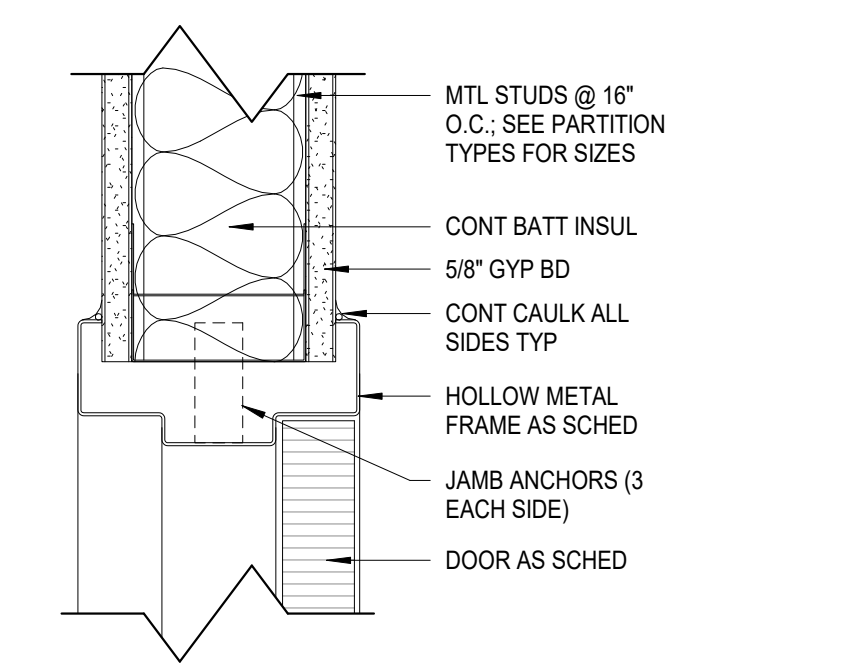
4 TYP. HM DOOR HEAD @ 8\"/>



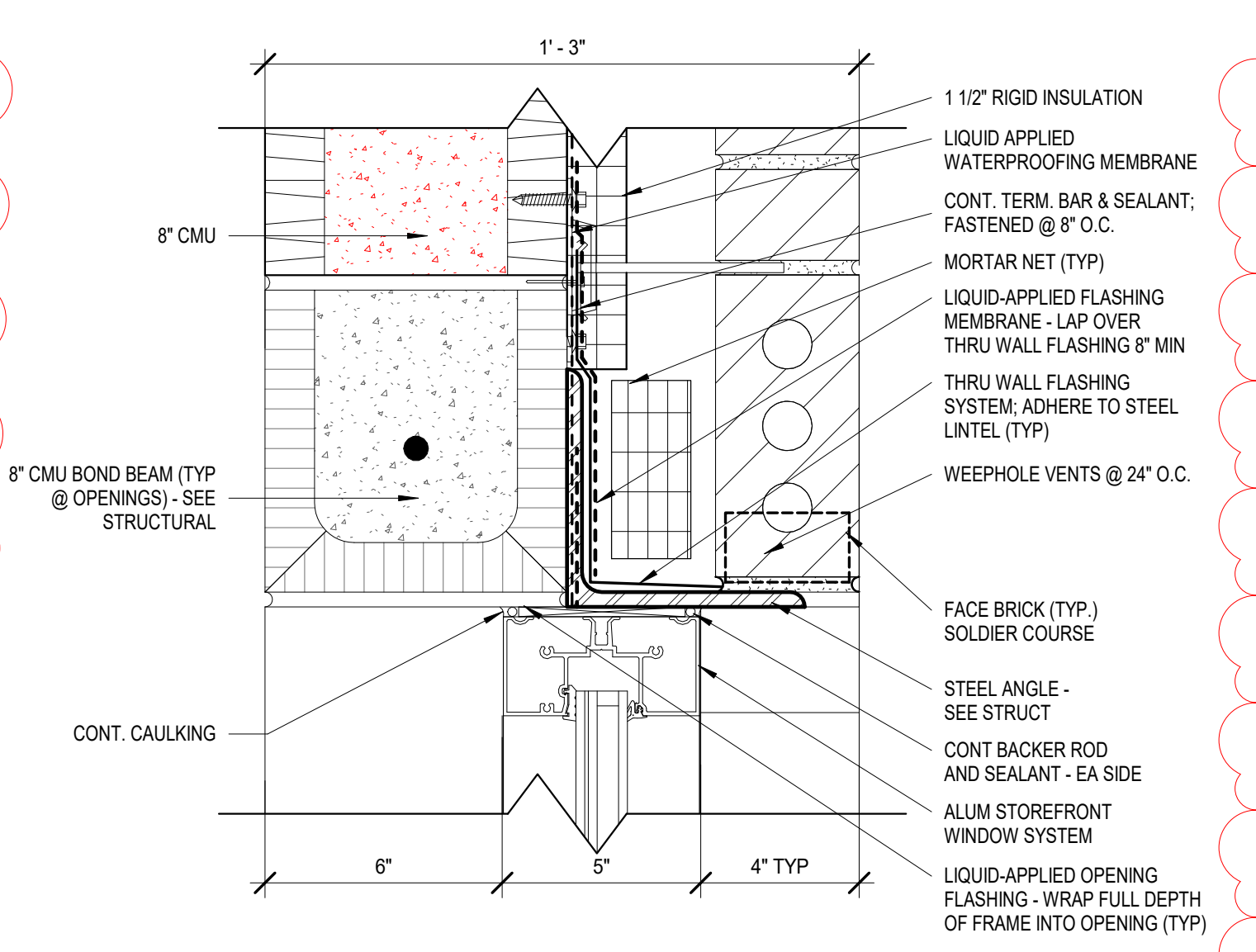
5 TYP. HM DOOR JAMB @ 8\"/>



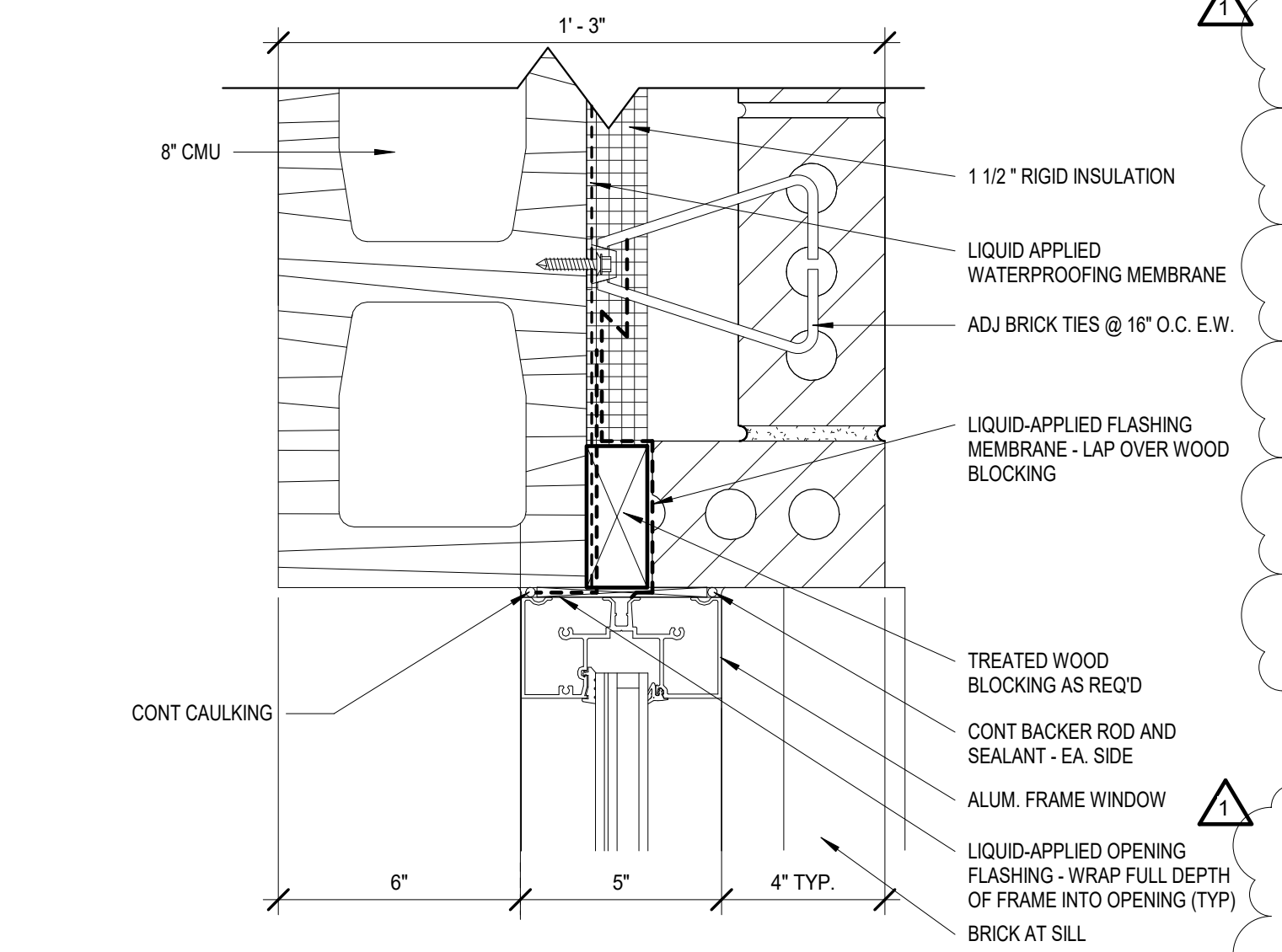
6 TYP. HM DOOR HEAD @ GYP BD.
3" = 1'-0"



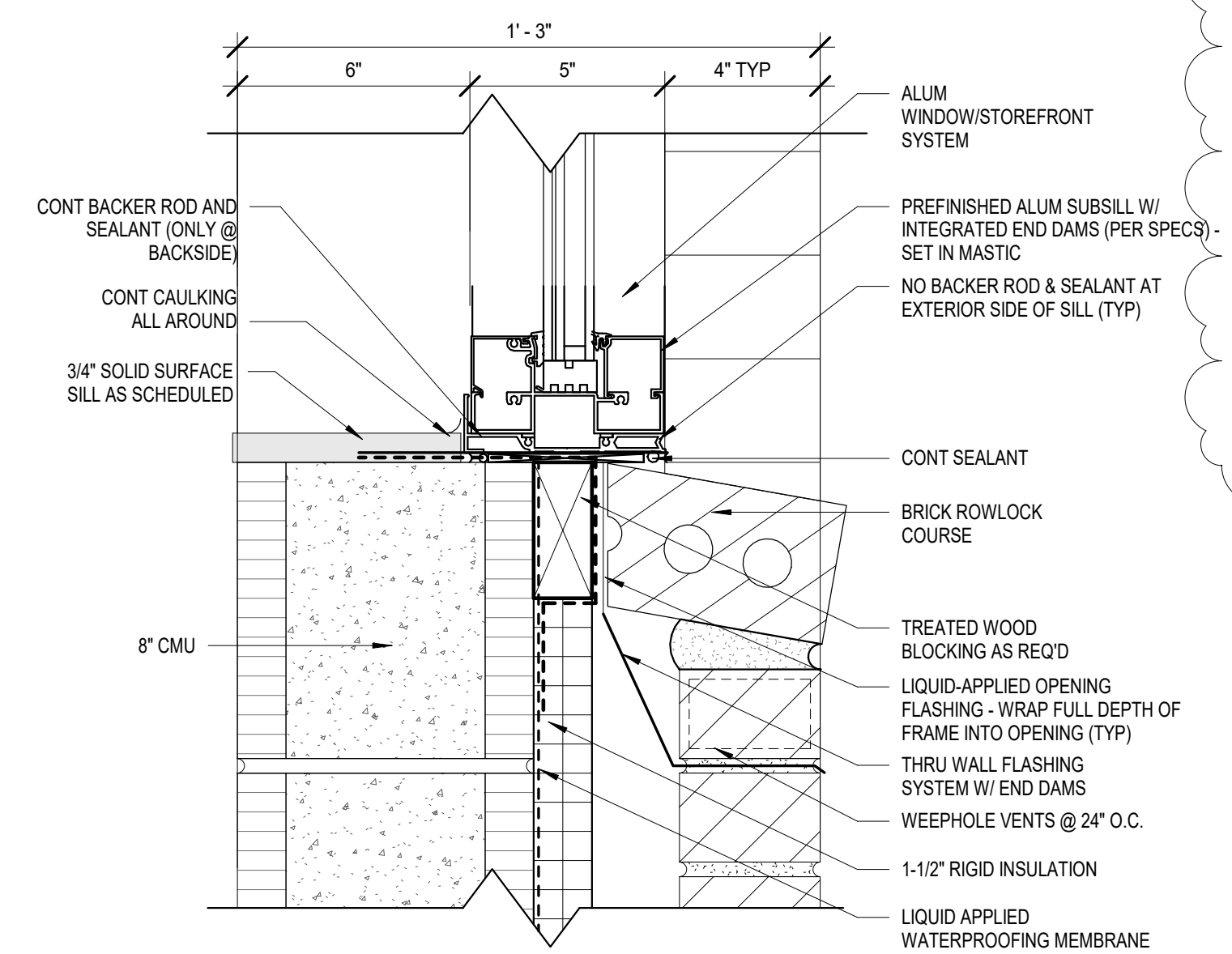
7 TYP. HM DOOR JAMB @ GYP BD.
3" = 1'-0"



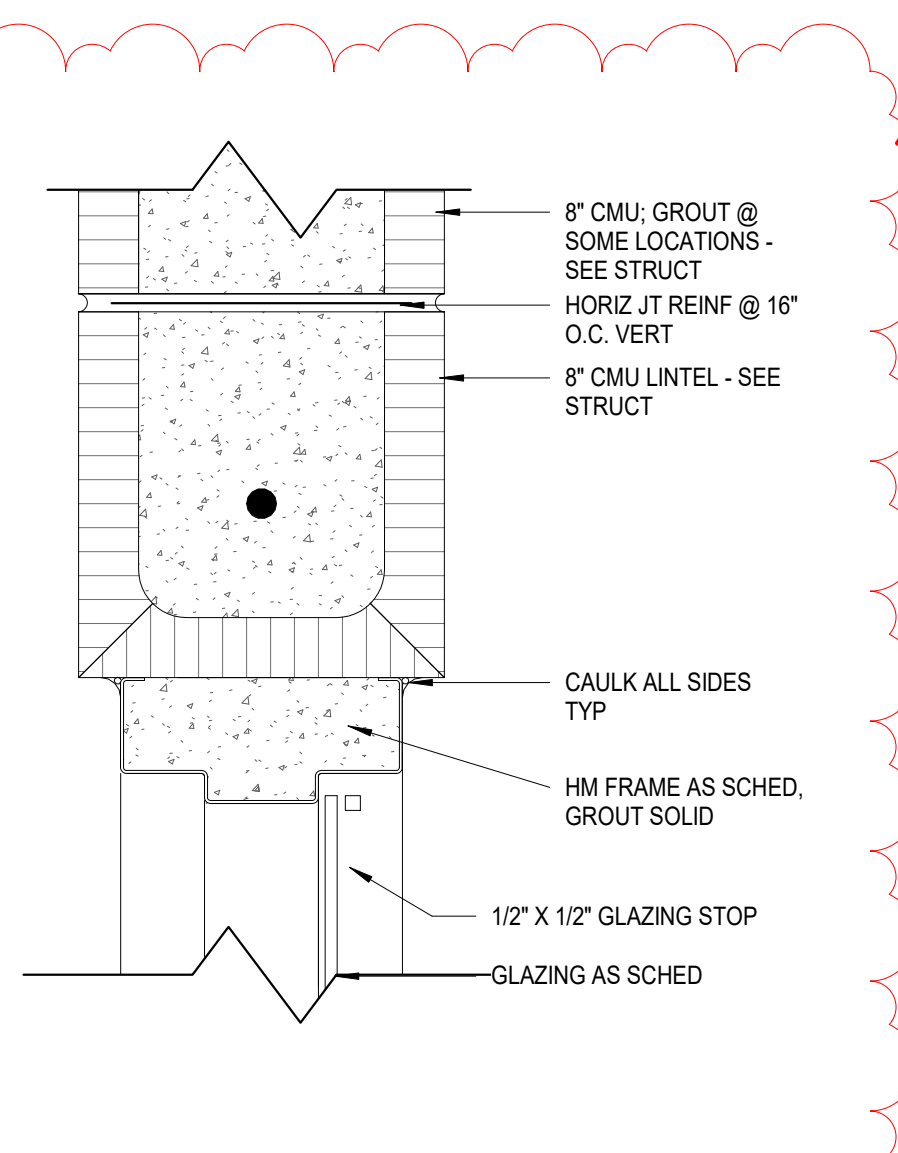
8 TYP. WINDOW HEAD @ BRICK/CMU
3" = 1'-0"



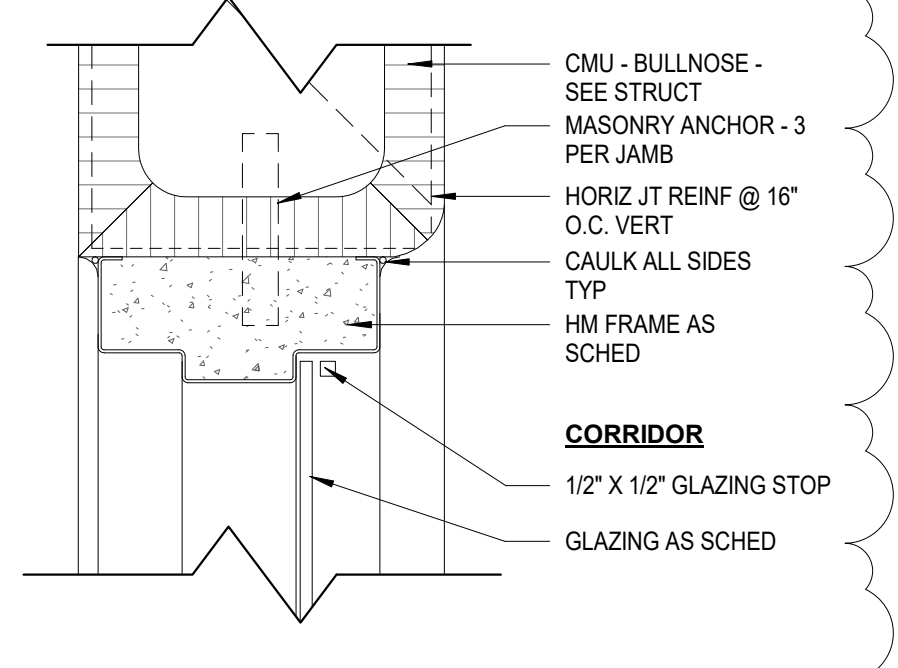
9 TYP. WINDOW JAMB @ BRICK/CMU
3" = 1'-0"



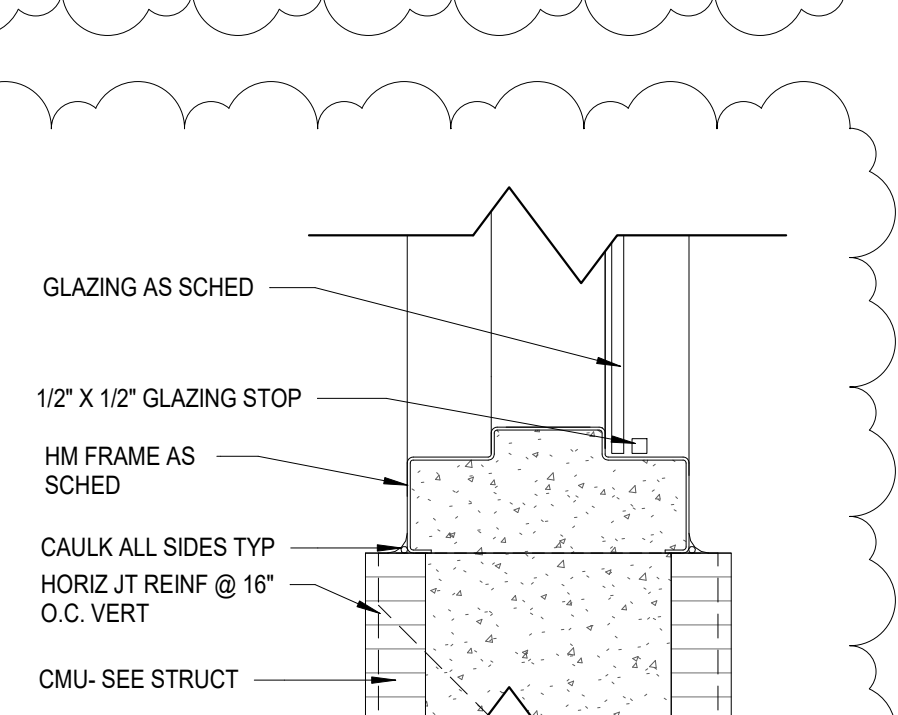
10 TYP. WINDOW SILL @ BRICK/CMU
3" = 1'-0"



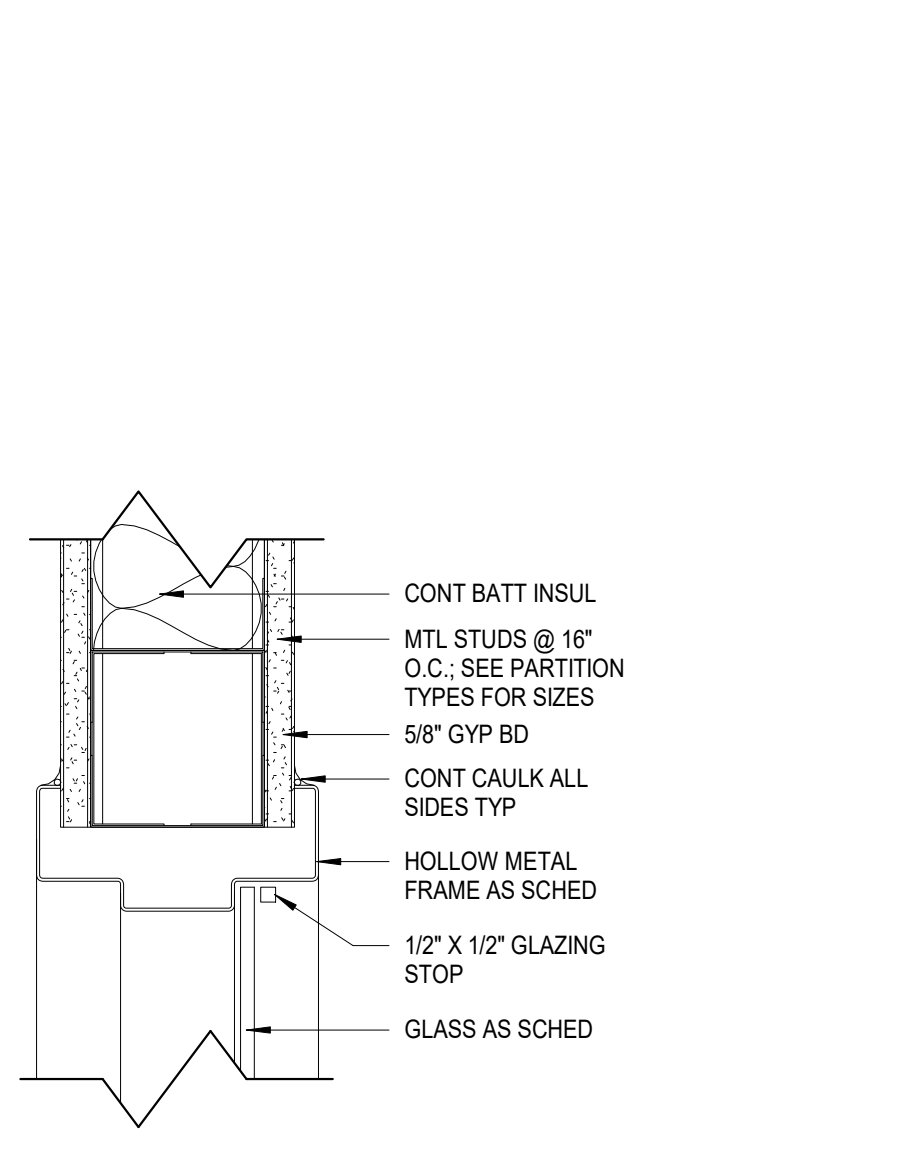
11 TYP. HM WINDOW HEAD @ 8\"/>



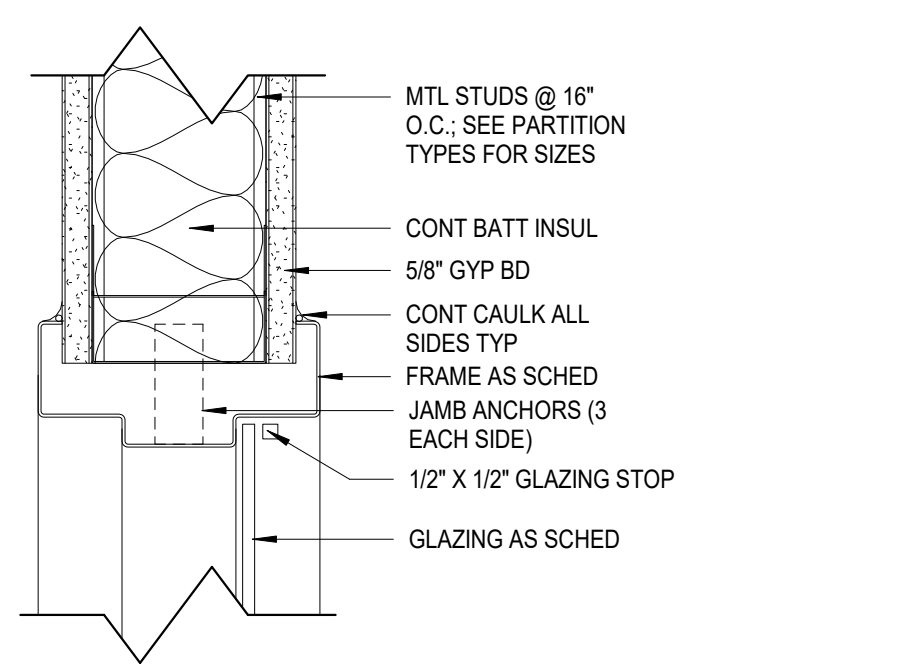
12 TYP. HM WINDOW JAMB @ 8\"/>



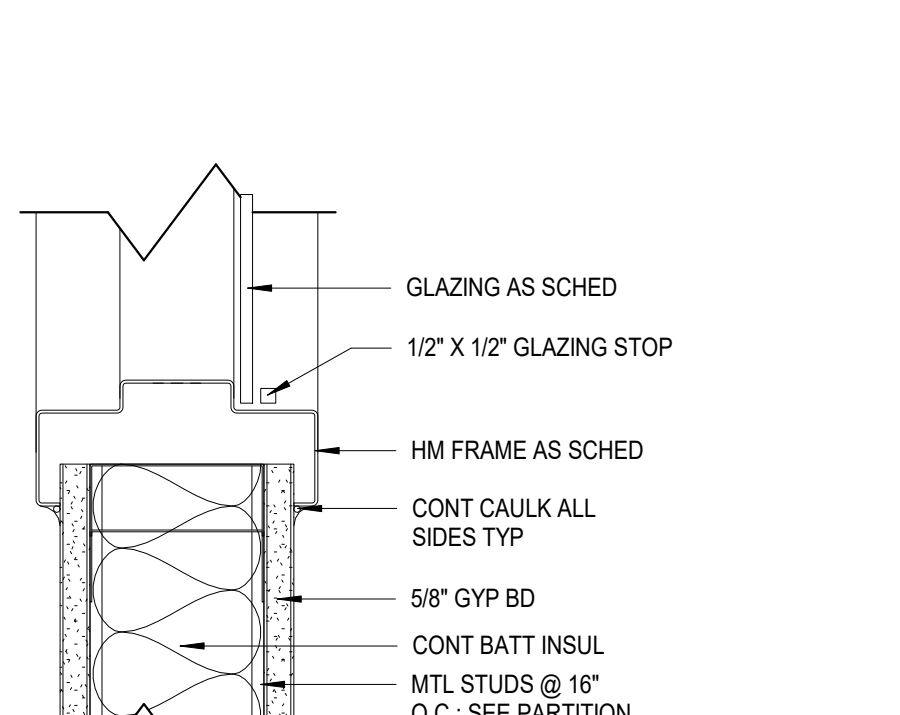
13 TYP. HM WINDOW SILL @ 8\"/>



14 TYP. HM WINDOW HEAD @ GYP BD.
3" = 1'-0"



15 TYP. HM WINDOW JAMB @ GYP BD.
3" = 1'-0"



16 TYP. HM WINDOW SILL @ GYP BD.
3" = 1'-0"