



Leon County
Board of County Commissioners
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May 18, 2010

RE: Bid Title: Construction of Leon County Public Library Eastside Branch
Bid No: BC-06-08-10-33
Opening Date: Tuesday, June 8, 2010 at 2:00 PM

ADDENDUM #1

Dear Vendor:

This letter serves as Addendum #1 for the above referenced project.

The attached Addendum 1 from the Architect shall be added to the bid documents as stated therein.

Acknowledgment of this addendum is required as part of your bid submittal. Failure to acknowledge this addendum may result in rejection of your bid.

Should you have any questions, feel free to call me at (850) 606-1600.

Sincerely,

A handwritten signature in black ink, appearing to read "Keith M. Roberts".

Keith M. Roberts
Purchasing Director

Date: May 17, 2010
To: John Ward
Construction Manager
Leon County Facilities Management

Project Name: Leon County Library
Eastside Branch

Addendum #1

From: Johnson Peterson Architects, Inc.
Copied: John Ward, Construction Manager Leon County Facilities Management
Douglas Barkley & Barry Pujol , Barkley Engineering
Homer Ooten, Ooten and Associates
Roger Walsh, R. E. Walsh Engineering, Inc.
Peter Okonkwo, Spectra Engineering

Modifications to Project Manual:

Architectural:

- APM1:** *Reference 01811, Part I General, 1.1 Summaries, B3. - The project is registered with USGBC and the \$400.00 registration fee has been paid. The LEED, USGBC Design Review Fee will be paid by the Owner. The Construction Review Fee will be paid by the selected General Contractor at a cost of \$500.00 for USGBC members and \$750.00 of Non-Members. Contact USGBC for exact amount.*
- APM2:** *Reference 06120, Part I General, 1.03 Submittals, A1 & A2. - Clarification: NTA will be required. Most reputable SIP's companies or manufactures have had their panels tested by the Nappanee Testing Agency (NTA) and are in compliance with ICC ES AC04 code report. Florida Product Approval is a requirement or that the MFG is able to provide site specific engineering.*
- APM3:** *Reference 06120, Part 2 Products, 2.01 Manufacture's/Suppliers, B Materials 7. – Note shall reference 06120, Part 2 Products, 2.01 Manufacture's/Suppliers, E Source Quality 1e.*
- APM4:** *Reference 06120, Part 2 Products, 2.01 Manufacture's/Suppliers, E Source Quality 1e. – Completely pre-fabricated panels on CNC machinery will not be required, but it is highly preferred. Hand cut SIP's shall be allowed with highly accurate cut tolerances.*
- APM5:** *Reference 07410 Part 2 Products, 2:01, A - Berridge Roofing Panels is an acceptable manufacturer.*
- APM6:** *Reference 01910 Commissioning Requirements. – TLC Engineering has been hired by the owner to be the Commissioning Authority.*
- APM7:** *Reference 01910 Commissioning Requirements. – Azizi Arrington-Bey, LEED AP, Johnson Peterson Architects will be the LEED Project Administrator and manage the Project Certification. She will also be present at the Pre-Bid Conference.*

- APM8:** *Reference 02513 Asphalt Paving.* – Delete Technical Specification
- APM9:** *Reference 01811, 2.1, D1.* - All of the metal roof meets this requirement (SRI 30) except the 2:12 sloped roof over the mezzanine.
- APM10:** *Reference 01811, 2.1, D2.* – The modified bituminous roof with ‘energy star’ granulated roof (2.04/07550) meets the SRI requirement. (SRI 99)
- APM11:** *Reference 01811, 2.1, G.* - The landscape irrigation water supply (drawing C-5.0-R) does not meet the requirement. Irrigation systems should be temporary for plant establishment and removed within 1 year of installation.
- APM12:** *Reference 09910.* – Delete technical specification. See new 09910 Paint LEED attachment.
- APM13:** *Reference 01811, 2.1, V2-6.* - The selected carpet (09680) meets the requirement.
- APM13A:** *Reference 01811, 2.1, V1.* – Delete reference.
- APM14:** *Reference 01811, 2.1, Y.* – The selected carpet (09680) meets the requirement.
- APM15:** *Reference 09250 Gypsum Drywall.* – Delete technical specification. See new 09250 Gypsum Drywall attachment. New technical specification meets the requirement 2.1, EE/01811.
- APM16:** *Reference Draft Agreement Article 2.1, 5.* - The building permit fees are a reimbursable cost item.
- APM17:** *Reference Draft Agreement Article 6.1.* - The building permit fees are not to be included in the total construction price.
- APM18:** *Reference Draft Agreement Article 2.1, 5.* – The water and sanitary sewer connection fees are a reimbursable cost item.
- APM19:** *Reference Draft Agreement Article 6.1.* - The water and sanitary sewer connection fees are not to be included in the total construction price.
- APM20:** *Reference 12492, Part 3 Execution, 3.04 Horizontal Mini Blind Schedule* – 1” mini blinds shall be installed in the lower glazing of Meeting Room 107. Storefront elevations 1&2/A5.1 details the blinds location. Building section 8/A4.1 details the blinds location. See architectural sheet A5.1 for revisions.
- APM21:** *Reference 12493, Part 3 Execution, 3.04 Horizontal Mini Blind Schedule* – 2” mini blinds shall be installed in the south and southeast curtain wall of Collection 102. Storefront elevations 13&14/A5.1 details the blinds location. Building section 8/A4.4 details blinds location. See architectural sheet A5.1 for revisions.

APM22: *Reference 12494, Part 3 Execution, 3.04 Contact Shade Schedule* – Contact Shades shall be installed in the upper glazing of Meeting Room 107. Storefront elevations 1&2/A5.1 details the shades location. Building section 8/A4.1 details the shades location. See architectural sheet A5.1 for revisions.

APM23: *Reference 12494, Part 2 Products, A.2.a. Clutch* – Delete Option.

APM24: *Reference 12494, Part 2 Products, A.2.b. Clutch* – As a basis of design, provide Somfy U.L. approved motorized shade system for raising and lowering. Insulated engineered motor shall be mounted inside shade tube and operates on 110 volts.

APM25: *Reference 07218, Spray Insulation* - Icynene is an acceptable product.

APM26: *Reference 10255, Stucco Wall Systems* – Dryvit Outsulation Plus MD is not an acceptable product. The system does not meet the technical specification. If Dryvit has another system or product without expanded polystyrene insulation and is comparable to the technical specification, the bidder can provide data sheets, application instructions and details for approved substitution.

Modification to Drawings:

Architectural:

A1: *Reference Architectural Sheet LS1.1.* – Clarification: Fire rated walls shall comply with UL Assembly Rating 532. All exterior walls, interior SIP's (structural) rectangular columns shall comply with the UL Rating assembly. See attached architectural sheet LS1.1.

A2: *Reference Architectural Sheet A1.4.* – The chair-rail profile detail has been added to sheet A1.4. See attached revision, A1.4, detail 4&5.

A3: *Reference Architectural Sheet G1.2.* - The drawings have been updated to reflect the 2008 National Electrical Code. See revised architectural sheet G1.2. (Leon County, Building Officials Comments)

A4: *Reference Architectural Sheet A6.1.* - The drawings have been updated to reflect the grab-bars to be mounted at 33-36" above finished floor per Section 11-4.17.6 FBC. See revised architectural sheet A6.1 (Leon County, Building Officials Comments)

A5: *Reference Architectural Sheet A6.1.* - The drawings have been updated to reflect the maximum toe clearance shall be 6" to the back edge of sink per Section 11-4.17.4 FBC. See revised architectural sheet A6.1. (Leon County, Building Official Comments)

A6: *Reference Architectural Sheet A6.1* - The drawings have been updated to clearly delineate the turning spaces required by Section 11-4.22.3 FBC for Rooms 103, 104, 106A, 106B & 113. See revised architectural sheet A6.1. (Leon County, Building Official Comments)

- A7:** *Reference Architectural Sheet A3.1 detail 1 and Architectural Sheet A4.3 details 2, 6 & 7 - Details have been revised to show spray insulation. See APM26:*
- A8:** *Reference Architectural Sheet A1.1. - Restroom walls have been modified and clarified.*
- A9:** *Reference Architectural Sheet A1.1. – Wall Types have been revised.*
- A10:** *Reference Architectural Sheet A5.3. – Door hardware schedule has been revised.*

Structural:

- S1:** *Reference Structural Sheet S-1.3. – The table indicating the SIPS Wall Configuration has been revised to reference the appropriate sheet number. Old sections cuts that no longer apply have been delete.*
- S2:** *Reference Structural Sheet S-1.5. - Section Mark B/S-4.5 has been relocated to its' proper location.*
- S3:** *Reference Structural Sheet S-2.2. - Column Pad Footing Schedule has been edited to match the schedule on sheet S-1.1.*
- S4:** *Reference Structural Sheet S-0.1, Note-3/S-01 – TESTING - The Owner will be responsible for all testing. Geotechnical Engineer fees are a reimbursable cost item.*
- S5:** *Reference Structural Sheet S1.3. - Exterior Restroom wall has been added.*



SECTION 09250 – GYPSUM DRYWALL

PART 1 GENERAL

1.01 SUMMARY

- A. Section Includes: Glass-mat faced, moisture resistant gypsum board.

1.02 REFERENCES

- A. ASTM International (ASTM):
 1. ASTM C473 Standard Test Methods for Physical Testing of Gypsum Panel Products.
 2. ASTM C518 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus.
 3. ASTM C630 Standard Specification for Water-Resistant Gypsum Backing Board.
 4. ASTM C840 Standard Specification for Application and Finishing of Gypsum Board.
 5. ASTM C1396 Standard Specification for Gypsum Board.
 6. ASTM C1658 Standard Specification for Glass Mat Gypsum Panels.
 7. ASTM D3273 Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber.
 8. ASTM E84 Standard Test Method for Surface Burning Characteristics of Building Materials.
- B. Gypsum Association (GA): GA-214 Recommended Levels of Gypsum Board Finish.

1.03 SUBMITTALS

- A. Product Data: Manufacturer's specifications and installation instructions for each product specified.

1.04 QUALITY ASSURANCE

- A. Regulatory Requirements: Provide products that comply with the following limits for surface burning characteristics when tested per ASTM E84:
 1. Flame spread: 25, maximum.
 2. Smoke developed: 450, maximum.
- B. Provide products that have been GREENGUARD Indoor Air Quality Certified by the GREENGUARD Environmental Institute under the GREENGUARD Standard for Low Emitting Products and GREENGUARD for Children & Schools product certification program.

1.05 WARRANTY

- A. Provide products that offer six months of coverage against in-place exposure damage (delamination, deterioration and decay).
- B. Manufacturer's Warranty: Three years against manufacturing defects.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Georgia-Pacific Gypsum LLC:
 1. Fiberglass-Mat Faced Gypsum Board: DensArmor Plus.
 2. Fire-Rated Fiberglass-Mat Faced Gypsum Board: DensArmor Plus Fireguard.
- B. United States Gypsum
- C. Gold Bond

2.02 MATERIALS

- A. 5/8 Inch Fire-Rated Fiberglass-Mat Faced Gypsum Board:
 1. Thickness: 5/8 inch.
 2. Width: 4 feet.
 3. Length: 8 feet.



4. Weight: 2570 pounds per M square feet.
5. Edges: Tapered.
6. Surfacing: Coated fiberglass mat on face, back, and long edges.
7. Flexural Strength, Parallel (ASTM C473, ASTM C1658): Not less than 100 lbf.
8. Flexural Strength, Perpendicular (ASTM C473, ASTM C1658): Not less than 140 lbf.
9. R-Value (ASTM C518): Not less than 0.67.
10. Nail Pull Resistance (ASTM C473, ASTM C1658): Not less than 90 lbf.
11. Humidified Deflection (ASTM C473, ASTM C1658): Not more than 1/8 inch.
12. Hardness, Core, Edges, and Ends (ASTM C473, ASTM C1396): Not less than 15.
13. Water Absorption (ASTM C630, ASTM C1396, ASTM C1658): Less than 5 percent of weight.
14. Mold Resistance (ASTM D3273): 10, in a test as manufactured.
15. Acceptable Products:
 - a. 5/8 Inch DensArmor Plus Fireguard Interior Guard Type X, Georgia-Pacific Gypsum.
 - b. 5/8 Inch DensArmor Plus Abuse Guard, Georgia-Pacific Gypsum.

2.03 STEEL FRAMING FOR WALLS AND PARTITIONS

- A. Steel Studs and Runners: ASTM C 645, with flange edges of studs bent back 90 deg. and doubled over to form 3/16" minimum lip (return) and complying with the following requirements for minimum thickness of base (uncoated) metal and for depth:

Thickness: 0.0179 inch, unless otherwise indicated.
Depth: 3-5/8 inches, unless otherwise indicated.
- B. Steel Rigid Furring Members: ASTM C 645, depth and minimum thickness of base (uncoated) metal as follows:

Depth: 1-1/2 inch.
Thickness: 0.0179 inch, unless otherwise indicated.
- C. Z-Furring Members: Manufacturer's standard zee-shaped furring members with slotted or nonslotted web, fabricated from hot-dip galvanized steel sheet complying with ASTM A 525, Coating Designation G60; with a minimum base metal (uncoated) thickness of 0.0179 inch, face flange of 1-1/4 inches, wall-attachment flange of 7/8 inch, and of 1-1/2 inches in depth.
- D. Fasteners: Provide fasteners of type, material, size, corrosion resistance, holding power and other properties required to fasten steel framing and furring members securely to substrates involved; complying with the recommendations of gypsum drywall manufacturers for applications indicated.

2.04 GLASS MESH MORTAR UNITS

- A. Proprietary backing units with glass mesh fiber mesh reinforcing and water resistant coating on both faces, complying with one of the following requirements:
- B. Cement-Coated Portland Cement Panels: High density portland cement surface coating on both faces and lightweight concrete core composed of portland cement and expanded ceramic aggregate; fabricated in panels 7/16 inch thick by 36 inches wide by 36, 48, or 60, 64, or 72 inches long; and weighing 3.2 - 3.8 lbs per sq. ft.
- C. Vinyl-Coated Portland Cement Panels: Core formed in a continuous process from aggregated portland cement slurry and reinforced with vinyl-coated woven glass fiber mesh embedded in both surfaces, with one face smooth and other textured; fabricated in panels 1/2 inch thick and by 36 inches wide by 48, 60, and 72 inches long; and weighing 3 lbs per sq. ft.
- D. Products: Subject to compliance with requirements, provide one of the following products to be used in all shower/bath locations and where noted:
 1. "Wonder-Board"; Modulars Inc.



2. "Durock Tile Backer Board"; Durabond Div., USG Industries, Inc.

2.05 TRIM ACCESSORIES

- A. Cornerbead and Edge Trim for Interior Installation: Provide corner beads, edge trim and control joints which comply with ASTM C 1047 and requirements indicated below:
- B. Material: Formed metal, plastic or metal combined with paper, with metal complying with the following requirement:
- C. Sheet steel coated with zinc by hot-dip or electrolytic processes, or with aluminum.
- D. Edge trim shapes indicated below by reference to designations of Fig. 1 in ASTM C 1047:
 1. "LC" Bead, unless otherwise indicated.
 2. "LK" Bead with square nose for use with kerfed jambs.
 3. "L" Bead where necessary.
 4. "U" Bead where necessary.

2.06 GYPSUM BOARD JOINT TREATMENT MATERIALS

- A. Provide materials complying with ASTM C 475, ASTM C 840, and recommendations of manufacturer of both gypsum board and joint treatment materials for the application indicated.
- B. Joint Tape: Paper reinforcing tape, unless otherwise indicated.
- C. Drying-Type Joint Compounds: Factory-prepackaged vinyl-based products complying with the following requirements for formulation and intended use.
- D. Ready-Mix Formulation: Factory-premixed product.
- E. All-purpose compound formulated for use as both taping and topping compound.

PART 3 EXECUTION

3.01 INSTALLATION

- A. General: In accordance with ASTM C840 and the manufacturer's recommendations.
 1. Manufacturer's Recommendations:
 - a. Current "Product Catalog", Georgia-Pacific Gypsum.
 - b. Current "Product Catalog", United States Gypsum
 - c. Current "Product Catalog", Gold Bond

3.02 APPLICATION

- A. Primer and Paint Application:
 1. Use a high quality, high build drywall primer/surfacer. Comply with application instructions of the primer manufacturer as stated on the container.
 2. Apply high build primer at a sufficient wet film thickness to ensure a dry film thickness that will produce acceptable results.
 3. Apply finish coats of paint per the paint manufacturer's label instructions.

3.03 PROTECTION

- A. Protect gypsum board installations from damage and deterioration until the date of Substantial Completion.

END OF SECTION



SECTION 09910 – PAINTS AND COATINGS

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Surface preparation.
- B. Field application of paints, stains, varnishes, and other coatings.

1.02 REFERENCES

- A. ASTM D 16 – Standard Terminology for Paint, Coatings, Materials, and Applications; 1998b.
- B. ASTM D 4442 – Standard Test Methods for Direct Moisture Content Measurement of Wood and Wood-Base Materials; 1992 (Reapproved 1997).
- C. NACE (IMP) – Industrial Maintenance Painting; NACE International; Edition date unknown.
- D. SSPC (PM1) – Steel Structures Painting Manual, Vol. 1, Good Painting Practice; Society for Protective Coatings; 1993, Third Edition.
- E. SSPC (PM2) – Steel Structures Painting Manual, Vol. 2, Systems and Specifications; Society for Protective Coatings; 1995, Seventh Edition.
- F. Division 1 Section “LEED Requirements”

1.03 DEFINITIONS

- A. Conform to ASTM D 16 for interpretation of terms used in this section.

1.04 SUBMITTALS

- A. See Section 01300 – Administrative Requirements, for submittal procedures.
- B. Product Data: Provide data on all finishing products.
- C. Samples: Submit two painted samples, illustrating selected colors and textures for each color and system selected with specified coats cascaded. Submit on aluminum sheet, 6x6 inch in size.
- D. Manufacturer's Instructions: Indicate special surface preparation procedures.



- E. Maintenance Data: Submit data on cleaning, touch-up, and repair of painted and coated surfaces.

1.05 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing the Products specified in this section with minimum three years documented experience.
- B. Applicator Qualifications: Company specializing in performing the work of this section with minimum 3 years experience.

1.06 REGULATORY REQUIREMENTS

- A. Conform to applicable code for flame and smoke rating requirements for products and finishes.

1.07 DELIVERY, STORAGE, AND PROTECTION

- A. Deliver products to site in sealed and labeled containers; inspect to verify acceptability.
- B. Container Label: Include manufacturer's name, type of paint, brand name, lot number, brand code, coverage, surface preparation, drying time, cleanup requirements, color designation, and instructions for mixing and reducing.
- C. Paint Materials: Store at minimum ambient temperature of 45 degrees F (7 degrees C) and a maximum of 90 degrees F (32 degrees C), in ventilated area, and as required by manufacturer's instructions.

1.08 ENVIRONMENTAL REQUIREMENTS

- A. Do not apply materials when surface and ambient temperatures are outside the temperature ranges required by the paint product manufacturer.
- B. Do not apply exterior coatings during rain or snow, or when relative humidity is outside the humidity ranges required by the paint product manufacturer.
- C. Minimum Application Temperatures for Latex Paints: 45 degrees F (7 degrees C) for interiors; 50 degrees F (10 degrees C) for exterior; unless required otherwise by manufacturer's instructions.
- D. Minimum Application Temperature for Varnish Finishes: 65 degrees F (18 degrees C) for interior or exterior, unless required otherwise by manufacturer's instructions.
- E. Provide lighting level of 80 ft candles (860 lx) measured mid-height at substrate surface.



PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Paints:
 - 1. Sherwin-Williams Co.
 - 2. ICI Paints North America.
 - 3. Benjamin Moore & Co.

2.02 PAINTS AND COATINGS – GENERAL

- A. Paints and Coatings: Ready mixed, except field-catalyzed coatings. Prepare pigments:
 - 1. To a soft paste consistency, capable of being readily and uniformly dispersed to a homogeneous coating.
 - 2. For good flow and brushing properties.
 - 3. Capable of drying or curing free of streaks or sags.

2.03 PAINT SYSTEMS

INTERIOR – USGBC LEED09® –NC/CI/CS SPECIFICATION

DRYWALL – (Walls, Gypsum Board, etc.)

- 1st Coat: S-W ProGreen 200 Interior Latex Primer, B28W600
(4 mils wet, 1.5 mils dry per coat)
- 2nd Coat: S-W ProGreen 200 Eg-Shel, B20-650 Series
- 3rd Coat: S-W ProGreen 200 Eg-Shel, B20-650 Series
(4 mils wet, 1.6 mils dry per coat)

DRYWALL – (Ceilings, Gypsum Board, etc.)

- 1st Coat: S-W ProGreen 200 Interior Latex Primer, B28W600
(4 mils wet, 1.5 mils dry per coat)
- 2nd Coat: S-W ProGreen 200 Flat, B30-600 Series
- 3rd Coat: S-W ProGreen 200 Flat, B30-600 Series
(4 mils wet, 1.8 mils dry per coat)

DRYWALL –Epoxy System (Water Base)

- 1st Coat: S-W ProMar 200 Interior Latex Primer, B28W200
(4 mils wet, 1.1 mils dry per coat)
- 2nd Coat: S-W Pro Industrial Pre-Catalyzed Waterbased Epoxy, K46-151 Series
- 3rd Coat: S-W Pro Industrial Pre-Catalyzed Waterbased Epoxy, K46-151 Series
(4 mils wet, 1.5 mils dry per coat)

MASONRY – (CMU – Concrete, Split Face, Scored, Smooth, High Density, Low Density, Fluted)

- 1st Coat: S-W PrepRite Block Filler, B25W25
(16 mils wet, 8 mils dry)



- 2nd Coat: S-W ProGreen 200 Eg-Shel, B20-650 Series
- 3rd Coat: S-W ProGreen 200 Eg-Shel, B20-650 Series
(4 mils wet, 1.6 mils dry per coat)

CONCRETE – (Walls & Ceilings, Poured Concrete, Precast Concrete, Unglazed Brick, Cement Board, Tilt-Up, Cast-In-Place) including PLASTER – (Walls, Ceilings)

- 1st Coat: S-W Loxon Masonry Primer, A24W8300
(7 mils wet, 3 mils dry)
- 2nd Coat: S-W ProGreen 200 Eg-Shel, B20-650 Series
- 3rd Coat: S-W ProGreen 200 Eg-Shel, B20-650 series
(4 mils wet, 1.6 mils dry per coat)

METAL – (Aluminum, Galvanized)

- 1st Coat: S-W Pro Industrial Pro-Cryl Universal Primer, B66-310 Series
(5-10 mils wet, 2-4 mils dry)
- 2nd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
- 3rd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
(4 mils wet, 1.4 mils dry per coat)

METAL – (Structural Steel Columns, Joists, Trusses, Beams, Miscellaneous & Ornamental Iron, Structural Iron, Ferrous Metal)

- 1st Coat: S-W Pro Industrial Pro-Cryl Universal Primer, B66-310 Series
(5-10 mils wet, 2-4 mils dry)
- 2nd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
- 3rd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
(4 mils wet, 1.4 mils dry per coat)

METAL – (Structural Steel Columns, Joists, Trusses, Beams, Miscellaneous & Ornamental Iron, Structural Iron, Ferrous Metal)

Alkyd Topcoat System

- 1st Coat: S-W Pro Industrial Pro-Cryl Universal Primer, B66-310 Series
(5-10 mils wet, 2-4 mils dry)
- 2nd Coat: S-W ProClassic XP™ Alkyd Semi-Gloss, B34W8551
- 3rd Coat: S-W ProClassic XP™ Alkyd Semi-Gloss, B34W8551
(4 mils wet, 3.7 mils dry per coat)

WOOD – Painted (Walls, Ceilings, Doors, Trim)

- 1st Coat: S-W PrepRite ProBlock Latex Primer, B51 Series
(4 mils wet, 1.4 mils dry)
- 2nd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
- 3rd Coat: S-W ProClassic Waterborne Acrylic Semi-Gloss, B31 Series
(4 mils wet, 1.4 mils dry per coat)

WOOD – Stain and Varnish System (Walls, Ceilings, Doors, Trim)

- 1st Coat: S-W Minwax 250 VOC Stains
- 2nd Coat: S-W WoodClassics Waterborne Polyurethane Varnish, A68 Series



3rd Coat: S-W WoodClassics Waterborne Polyurethane Varnish, A68 Series
(4 mils wet, 1.0 mil dry per coat)

EXTERIOR LOW VOC SPECIFICATION

CONCRETE – (Cementitious Siding, Flexboard, Transite Board, Shingles (Non-Roof), Common Brick, Stucco, Tilt-up, Precast, and Poured-in-place Cement)

1st Coat: S-W Loxon Acrylic Masonry Primer, A24W8300
(8 mils wet, 3.2 dry)

2nd Coat: S-W Resilience™ Latex Satin, K43 Series

3rd Coat: S-W Resilience™ Latex Satin, K43 Series
(4 mils wet, 1.44 mils dry per coat)

MASONRY (Concrete Masonry Units [CMU]– Cinder or Concrete Block)

1st Coat: S-W Loxon Block Surfacer, A24W200
(16 mils wet, 8 mils dry)

2nd Coat: S-W Resilience™ Latex Satin, K43 Series

3rd Coat: S-W Resilience™ Latex Satin, K43 Series
(4 mils wet, 1.44 mils dry per coat)

METAL – (Misc. Iron, Ornamental Iron, Structural Iron & Steel, Ferrous Metal)

1st Coat: S-W Pro Industrial™ Pro-Cryl Universal Primer, B66-310 Series
(5-10 mils wet, 2-4 mils dry)

2nd Coat: S-W Pro Industrial™ Zero VOC Semi-Gloss Acrylic, B66-650 Series

3rd Coat: S-W Pro Industrial™ Zero VOC Semi-Gloss Acrylic, B66-650 Series
(2.5-4 mils dry per coat)

WOOD – Stain (Trim, Beams, Shutters, Sashes)

1st Coat: S-W Minwax 250 VOC Stains

2nd Coat: S-W Minwax Helmsman Water-Based Int-Ext Spar Varnish

3rd Coat: S-W Minwax Helmsman Water-Based Int-Ext Spar Varnish

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify that surfaces are ready to receive Work as instructed by the product manufacturer.
- B. Examine surfaces scheduled to be finished prior to commencement of work. Report any condition that may potentially affect proper application.
- C. Test shop-applied primer for compatibility with subsequent cover materials.



- D. Measure moisture content of surfaces using an electronic moisture meter. Do not apply finishes unless moisture content of surfaces are below the following maximums:
 - 1. Plaster and Gypsum Wallboard: 12 percent.
 - 2. Exterior Wood: 15 percent, measured in accordance with ASTM D 4442.

3.02 PREPARATION

- A. Surfaces: Correct defects and clean surfaces which affect work of this section. Remove or repair existing coatings that exhibit surface defects.
- B. Plaster Surfaces to be Painted: Fill hairline cracks, small holes, and imperfections with latex patching plaster. Make smooth and flush with adjacent surfaces. Wash and neutralize high alkali surfaces.
- C. Galvanized Surfaces to be Painted: Remove surface contamination and oils and wash with solvent. Apply coat of etching primer.
- D. Shop-Primed Steel Surfaces to be Finish Painted: Sand and scrape to remove loose primer and rust. Feather edges to make touch-up patches inconspicuous. Clean surfaces with solvent. Prime bare steel surfaces. Re-prime entire shop-primed item.
- E. Exterior Wood to Receive Opaque Finish: Remove dust, grit, and foreign matter. Seal knots, pitch streaks, and sappy sections. Fill nail holes with tinted exterior caulking compound after prime coat has been applied. Back prime concealed surfaces before installation.

3.03 APPLICATION

- A. Apply products in accordance with manufacturer's instructions.
- B. Where adjacent sealant is to be painted, do not apply finish coats until sealant is applied.
- C. Do not apply finishes to surfaces that are not dry. Allow applied coats to dry before next coat is applied.
- D. Apply each coat to uniform appearance. Apply each coat of paint slightly darker than preceding coat unless otherwise approved.
- E. Sand wood surfaces lightly between coats to achieve required finish.
- F. Vacuum clean surfaces of loose particles. Use tack cloth to remove dust and particles just prior to applying next coat.
- G. Where clear finishes are required, tint fillers to match wood. Work fillers into the grain before set. Wipe excess from surface.



3.04 CLEANING

- A. Collect waste material that may constitute a fire hazard, place in closed metal containers, and remove daily from site.

END OF SECTION

ABBREVIATIONS (ARCHITECTURAL)

&	AND	G	GAS
@	AT	GA.	GAUGE
Ø	CENTER LINE	GALV.	GALVANIZED
	DIAMETER, ROUND	GB	GYP. BOARD
'	FEET	GL.	GLASS, GLAZING
"	INCHES	GLB	GLASS BLOCK
%	PERCENT	GMS	GALVANIZED METAL STUD
w	PROPERTY LINE, PLATE	GR.	GRADE
ACOUST.	ACOUSTIC, ACOUSTICAL	G.S.	GYP. SHEATHING
A/C	AIR CONDITIONED	G.W.B.	GYP. WALLBOARD
A.C.U.	AIR CONDITIONING UNIT	GYP.	GYP. BOARD
ACT	ACOUSTIC CEILING TILE	GYP BD	GYP. BOARD
A.D.	ACCESS DOOR, AREA DRAIN	H., HT.	HEIGHT
A.F.F.	ABOVE FINISH FLOOR	H/C H'CAP.	HANDICAPPED
ALUM.	ALUMINUM	HDWR., HW.	HARDWARE
A.P.	ACCESS PANEL, ACOUSTICAL PANEL	HDW.	HOLLOW METAL
APP.	APPROXIMATE	H.M.	HORIZONTAL
APPROX.		HORIZ.	HORIZONTAL
ARCH.	ARCHITECTURAL	HR.	HOUR
A.T.	ACOUSTIC TILE	H.V.A.C.	HEATING, VENTILATION, & AIR COND.
		H.W.	HOT WATER
BLDG.	BUILDING	I.D., ID	INSIDE DIAMETER
BLK(G).	BLOCKING	IN.	INCH(ES)
BOT., BTM.	BOTTOM	INSUL.	INSULATION
BRG., BRNG	BEARING	INT., INTR.	INTERIOR
BT	BOTTOM	JAN.	JANITOR
BTU	BRITISH THERMAL UNITS	LAM.	LAMINATE
C., CAB.	CABINET	L.B., LBS.	POUNDS
C., CONC.	CONCRETE	L.F.	LINEAR FEET
CFM	CUBIC FOOT PER MINUTE	MAT.	MATERIAL
C.I.P.	CONCRETE IN PLACE, CAST IN PLACE CONCRETE, CAST IRON PIPE	MAX.	MAXIMUM
C.J.	CONTROL JOINT	MECH.	MECHANIC(AL)
CL., CLO.	CLOSET	MED.	MEDIUM
CLG.	CEILING	MFD., MFG.	MANUFACTURED
CMU	CONCRETE MASONRY UNIT	MFGR.	MANUFACTURER
CNTR.	COUNTER	MIN.	MINIMUM, MINUTE
COL.	COLUMN	MISC.	MISCELLANEOUS
CONC	CONCRETE	MLDG.	MOULDING, MOLDING
CONST.	CONSTRUCTION	M.O.	MASONRY OPENING
CONT.	CONTINUOUS	MOD.	MODIFIED
COORD.	COORDINATE	MTL	METAL
CFS	CLEAR FLOOR SPACE	N.	NORTH
CORR.	CORRIDOR, CORRUGATED	N.I.C.	NOT IN CONTRACT
CT	CERAMIC TILE	NO.	NUMBER
CTR.	COUNTER, CENTER	N.T.S.	NOT TO SCALE
CU.	CUBIC	O.H.	OVER HANG
C.W.	COLD WATER	OPG., OPNG	OPENING
C.Y.	CUBIC YARD	OPP.	OPPOSITE
DEPT.	DEPARTMENT	P.	PLATE, PROPERTY LINE
D.F.	DRINKING FOUNTAIN	PNL.	PANEL
DIA.	DIAMETER	P.T.	PRESSURE TREATED
DIAG.	DIAGONAL, DIAGRAM	PT	PAIN. PAINTED, POINT
DIM.	DIMENSION	P.V.C.	POLYVINYL CHLORIDE
DIV.	DIVISION, DIVIDED	PVMT.	PAVEMENT
DN.	DOWN	RAD.	RADIUS
DR., D.R.	DOOR, DRESSING ROOM	RB	RUBBER BASE
DRWR.	DRAWER	R.D.	ROOF DRAIN
D.S.	DOWNSPOUT	REC.	RECYCLE
DTL.	DETAIL	RECP.	RECEPTION
DWG	DRAWING	REF., RFG.	REFRIGERATOR
DWG'S	DRAWINGS	REG.	REGLET, REGISTER
EA.	EACH	REINF.	REINFORCING(ED)
EIFS	EXTERIOR INSULATION FINISH SYSTEM	REQ'D.	REQUIRED
E.J.	EXPANSION JOINT	RM.	ROOM
ELEV.	ELEVATOR	R.O.	ROUGH OPENING
ELEV., EL.	ELEVATION	R.P.M.	REVOLUTIONS PER MINUTE
EQ., EQL.	EQUAL	S	SOUTH, SIMILAR
E.S.	EXPOSED STRUCTURE	SCHED., SCH.	SCHEDULE
E.W.	EACH WAY	S.F.	SQUARE FEET
E.W.C.	ELECTRIC WATER COOLER	SHT.	SHEET
EXH.	EXHAUST	SHTHG.	SHEATHING
EXIST.	EXISTING	SIM.	SIMILAR
EXP.	EXPOSED, EXPANSION	SQ.	SQUARE
EXT.	EXTERIOR, EXTRUDED	SQ.FT.	SQUARE FEET
FB	FACE OF BRICK	S.S., S/S	STAINLESS STEEL
F.D.	FLOOR DRAIN	STL.	STEEL
F.E.	FIRE EXTINGUISHER	STOR., STO.	STORAGE
F.E.C.	FIRE EXTINGUISHER CABINET	STRUCT.	STRUCTURAL
F.F.	FINISH FLOOR	SUPPL.	SUPPLEMENT
F.F.E.	FINISHED FLOOR ELEVATION	T	TITLE
F.H.C.	FIRE HOSE CABINET	THRESH.	THRESHOLD
F.H.&E.C.	FIRE HOSE & EXTINGUISHER CABINET	THRU	THROUGH
FIG.	FIGURE	TOIL., T.	TOILET
FIN.	FINISH	TP.	TOP
FIXT.	FIXTURE	TYP.	TYPICAL
FL., FLR.	FLOOR	U.N.O.	UNLESS NOTED OTHERWISE
FLASHG.	FLASHING	UR.	URINAL
FLUOR.	FLUORESCENT	UTIL.	UTILITY
FNDN.	FOUNDATION	V.B.	VINYL BASE
F.O.S.	FACE OF STUDS	VCT	VINYL COMPOSITION TILE
F.P.	FIRE PARTITION, FIRE PROTECTION	VEST.	VESTIBULE
F.R.	FIRE RATED, FIRE RISER	W.	WEST, WIDTH
FR.	FRAME	W/	WITH
FT.	FOOT, FEET	WAINS.	WAINSCOT
FTG.	FOOTING	W.C.	WATER CLOSET
FURR.	FURRING	W/C	WHEELCHAIR
		WD.	WOOD
		WDW	WINDOW
		W.H.	WATER HEATER

LOCATION AND MAPS



LEON COUNTY



PEDRICK ROAD AND HWY 90

FLORIDA BUILDING CODE FBC-B - 2007 EDITION

FLORIDA BUILDING CODE, BUILDING (FBC-B)	2007 EDITION*
FLORIDA BUILDING CODE, MECHANICAL (FBC-M)	2007 EDITION*
FLORIDA BUILDING CODE, FUEL GAS (FBCFG)	2007 EDITION*
FLORIDA BUILDING CODE, PLUMBING (FBC-P)	2007 EDITION*
FLORIDA FIRE PREVENTION CODE (FFPC)	2007 EDITION*
NATIONAL ELECTRICAL CODE (NEC)	2008 EDITION

*USE 2009 SUPPLEMENTS

GENERAL NOTES:

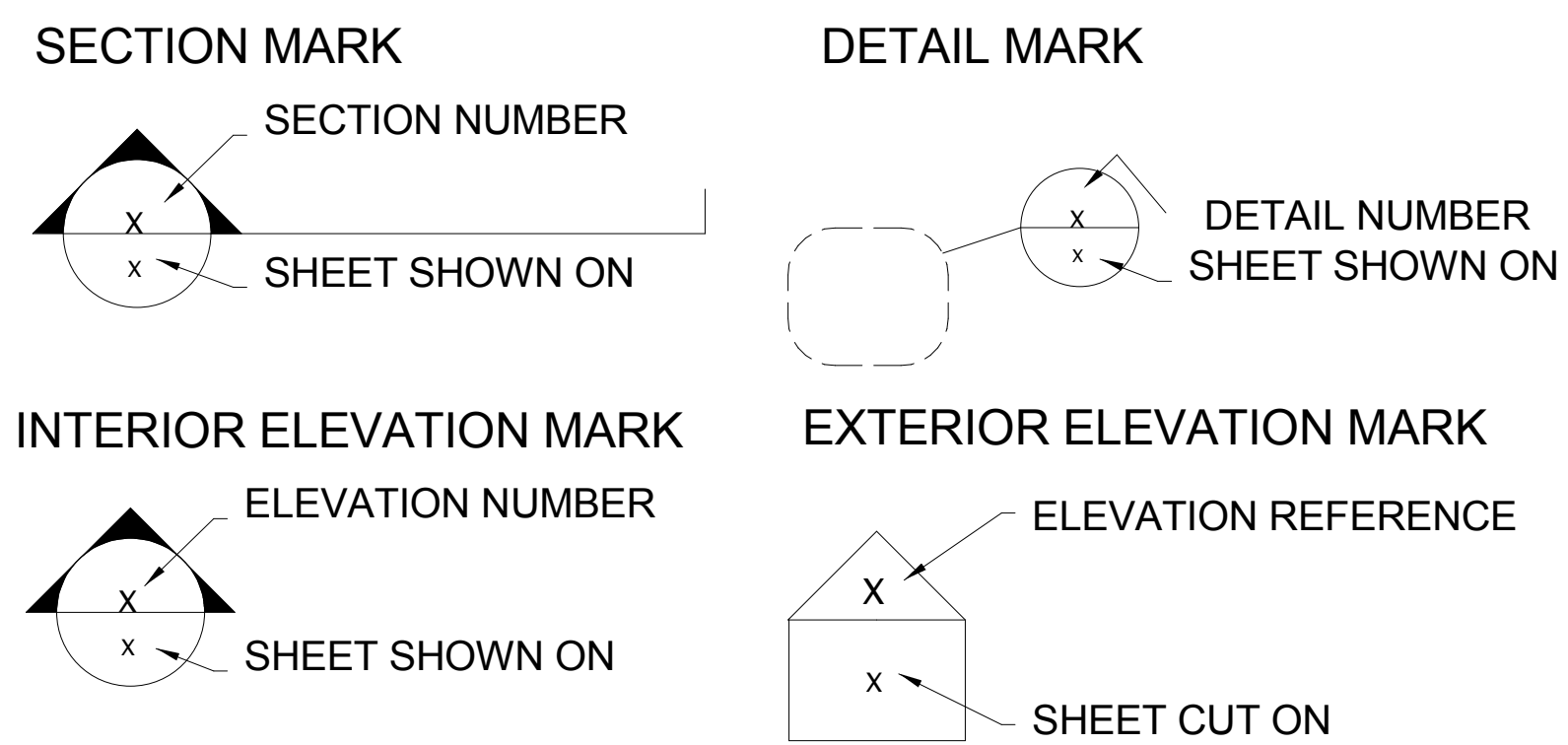
THE CONTRACTOR SHALL MAKE AVAILABLE TO THE BUILDING INSPECTOR ANY DOCUMENTATION NECESSARY TO VERIFY THAT ALL PRODUCTS REQUIRING APPROVAL PER FS 553.842 & 9B-72-FAC ARE IN COMPLIANCE.

MIAMI-DADE NOAS, SBCCI, ICC OR OTHER AGENCY APPROVAL NUMBERS WILL NOT BE ACCEPTED AS FLORIDA PRODUCT APPROVAL NUMBERS

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		S-4.1	WALL SECTIONS
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		S-1.3	LOWER WALL PLAN
		S-1.4	UPPER WALL PLAN
		S-1.5	LOWER ROOF FRAMING PLAN
		S-1.6	UPPER ROOF FRAMING PLAN
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		S-2.2	FOUNDATION & COLUMN PAD DETAILS
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		S-2.4	NOT USED

PLAN & SECTION INDICATIONS



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JPA PROJECT #0614.001
JPA - PM DOUG SHULER
dshuler@jparchitects.com

DRAWN	PHASE	CHECK	DATE
DSHULER	DD	JJOHNSON	07.20.09
DSHULER	50%CD	JJOHNSON	09.22.09
DSHULER	80%CD	JJOHNSON	11.25.09
DSHULER	100%CD	JJOHNSON	01.11.10
DSHULER	100%CD	JJOHNSON	02.24.10

#	DATE	COMMENTS
1	04/22/10	LEON COUNTY COMMENTS
2	05/19/10	ADDENDUM #1



LEON COUNTY - EASTSIDE BRANCH LIBRARY

100% CONSTRUCTION DOCUMENTS

INDEX SHEET

DRAWN	PHASE	CHECK	DATE
DSHULER	DD	J JOHNSON	07.20.09
DSHULER	50%CD	J JOHNSON	09.22.09
DSHULER	80%CD	J JOHNSON	11.25.09
DSHULER	100%CDR	J JOHNSON	01.11.10
DSHULER	100%CD	J JOHNSON	02.24.10

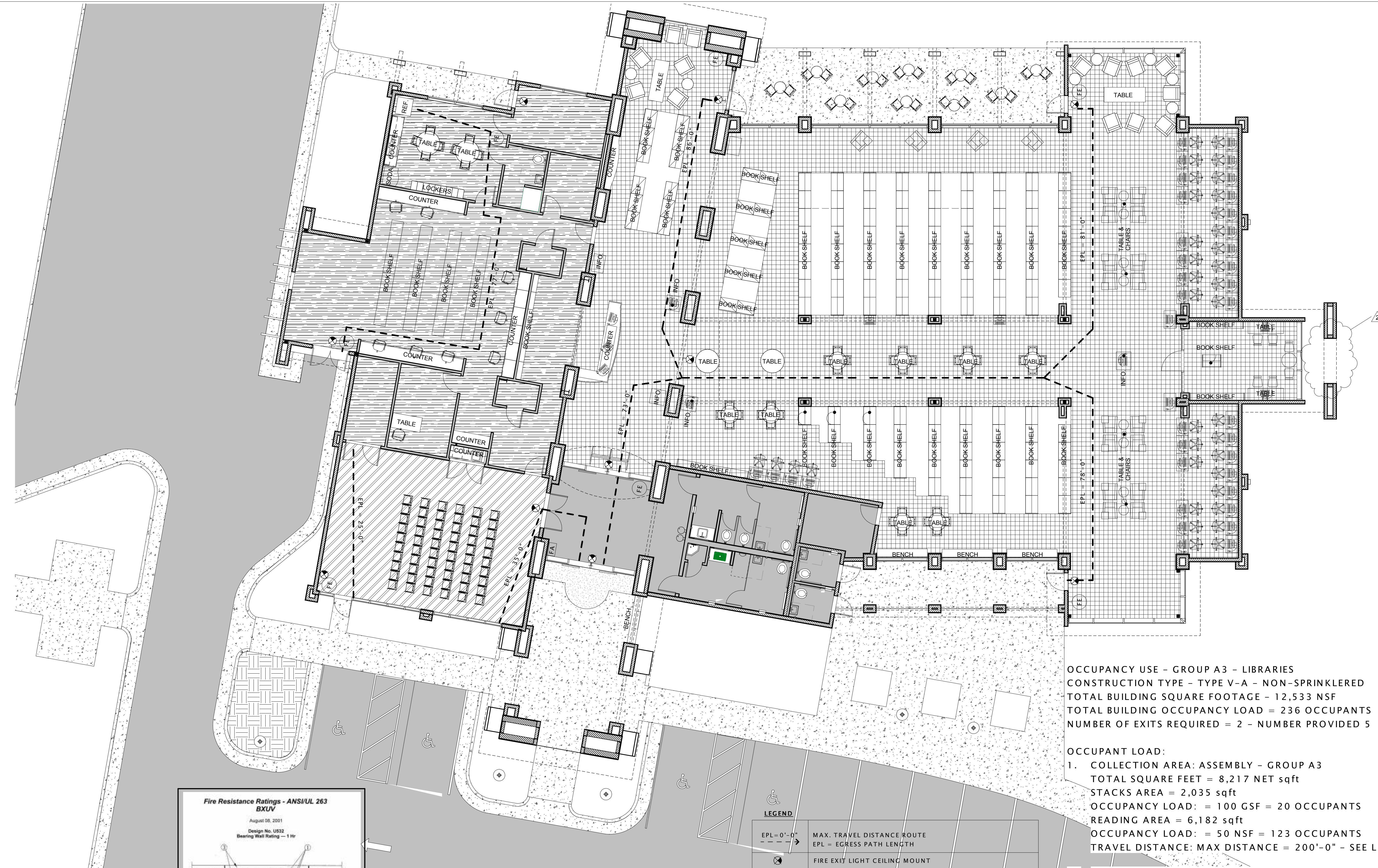
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**LEON
COUNTY -
EASTSIDE
BRANCH
LIBRARY**

100%
CONSTRUCTION
DOCUMENTS

**LIFE SAFETY
PLAN**



OCCUPANCY USE - GROUP A3 - LIBRARIES
CONSTRUCTION TYPE - TYPE V-A - NON-SPRINKLERED
TOTAL BUILDING SQUARE FOOTAGE - 12,533 NSF
TOTAL BUILDING OCCUPANCY LOAD = 236 OCCUPANTS
NUMBER OF EXITS REQUIRED = 2 - NUMBER PROVIDED 5

OCCUPANT LOAD:
1. COLLECTION AREA: ASSEMBLY - GROUP A3
TOTAL SQUARE FEET = 8,217 NET sqft
STACKS AREA = 2,035 sqft
OCCUPANCY LOAD: = 100 GSF = 20 OCCUPANTS
READING AREA = 6,182 sqft
OCCUPANCY LOAD: = 50 NSF = 123 OCCUPANTS
TRAVEL DISTANCE: MAX DISTANCE = 200'-0" - SEE LIFE SAFETY PLAN

2. WORK AREA: ASSEMBLY - GROUP A3
TOTAL SQUARE FEET = 2,436 sqft
OCCUPANCY LOAD = 100 GSF = 24 OCCUPANTS
TRAVEL DISTANCE: MAX DISTANCE = 300'-0" - SEE LIFE SAFETY PLAN

3. CONFERENCE ROOM: ASSEMBLY - GROUP A3
TOTAL SQUARE FEET = 900 sqft
OCCUPANCY LOAD: = 15 NSF = 60 OCCUPANTS
TRAVEL DISTANCE: MAX DISTANCE = 200'-0" - SEE LIFE SAFETY PLAN

4. BUSINESS OCCUPANCY - GROUP B
TOTAL SQUARE FEET = 980 sqft
OCCUPANCY LOAD: = 100 GROSS = 9 OCCUPANTS
TRAVEL DISTANCE: MAX DISTANCE = 200'-0" - SEE LIFE SAFETY PLAN

**Fire Resistance Ratings - ANS/UL 263
BXUV**
August 08, 2001
Design No. US52
Bearing Wall Rating - 1 Hr.

1. Building Ulnor Composite panels consisting of a non-5'-02 in. thick polystyrene foam insulation board on both surfaces with min. 1/2 in. thick exterior stone veneer. Building Ulnor covered on a max. of 1800 lb. per linear foot which is 50 percent of recommended axial design load.
W.F. PORTER INC. - Type Porter Structural Insulation Panels.

2. Steel and Bearing Poles Item 2 by 6 in. thick No. 3 further installed in Building Ulnor. (Item 1) in per-ou channels. End stud and bearing plate secured to the exterior stone veneer. Building Ulnor covered on a max. of 1800 lb. per linear foot along the edges on both faces.

3. System Board 5/8 in. thick, 4 ft. wide, applied vertically installed with 1-0/8 in. long right-hand angle steel corner secured to OC along the edges and 12 in. OC in the field. Vertical joints over vertical joints of Building Ulnor. Item 1. Opposite flange joints covered with self-adhesive joint compound. Screwheads covered with joint compound.
CAMACON OFFSHORE COMPANY - Type C
UNITED STATES SYSPUM CO. - Type C
USO MEXICO S.A. DE C.V. - Type C.
*Bearing the UL Classification Mark

NOTE: Automatic Sliding Door Signage. Door should have decals properly displayed. There should be decals that include the statements: "AUTOMATIC DOOR" (in letters 1/2 in. high, minimum) and "IN EMERGENCY - PUSH TO OPEN". An adjacent sidelite or wall should have a "STAND CLEAR" or similar decal in the slide path of the door. An AAADM safety information label should be affixed to the door frame in a visible, protected location. See technical specifications.

NOTE: Fire rated walls shall comply with UL Rating 532. All exterior walls, interior SIP's (structural) rectangular columns shall comply with the UL Rating assembly.

LEGEND

EPL=0'-0"	MAX. TRAVEL DISTANCE ROUTE EPL = EGRESS PATH LENGTH
☒	FIRE EXIT LIGHT CEILING MOUNT
☒	FIRE EXIT LIGHT CEILING MOUNT
FE	FIRE EXTINGUISHER
FA	FIRE ALARM ANNUCIATOR PANEL
[]	COLLECTIONS AREA - STACKED AREA
[X]	COLLECTIONS AREA - READING AREA
[]	STAFF AREA
[]	MEETING AREA
[]	BUSINESS OCCUPANCY

DRAWN	PHASE	CHECK	DATE
DSHULER	DD	I JOHNSON	07.20.09
DSHULER	50%CD	I JOHNSON	09.22.09
DSHULER	80%CD	I JOHNSON	11.25.09
DSHULER	100%CDR	I JOHNSON	01.11.10
DSHULER	100%CD	I JOHNSON	02.24.10

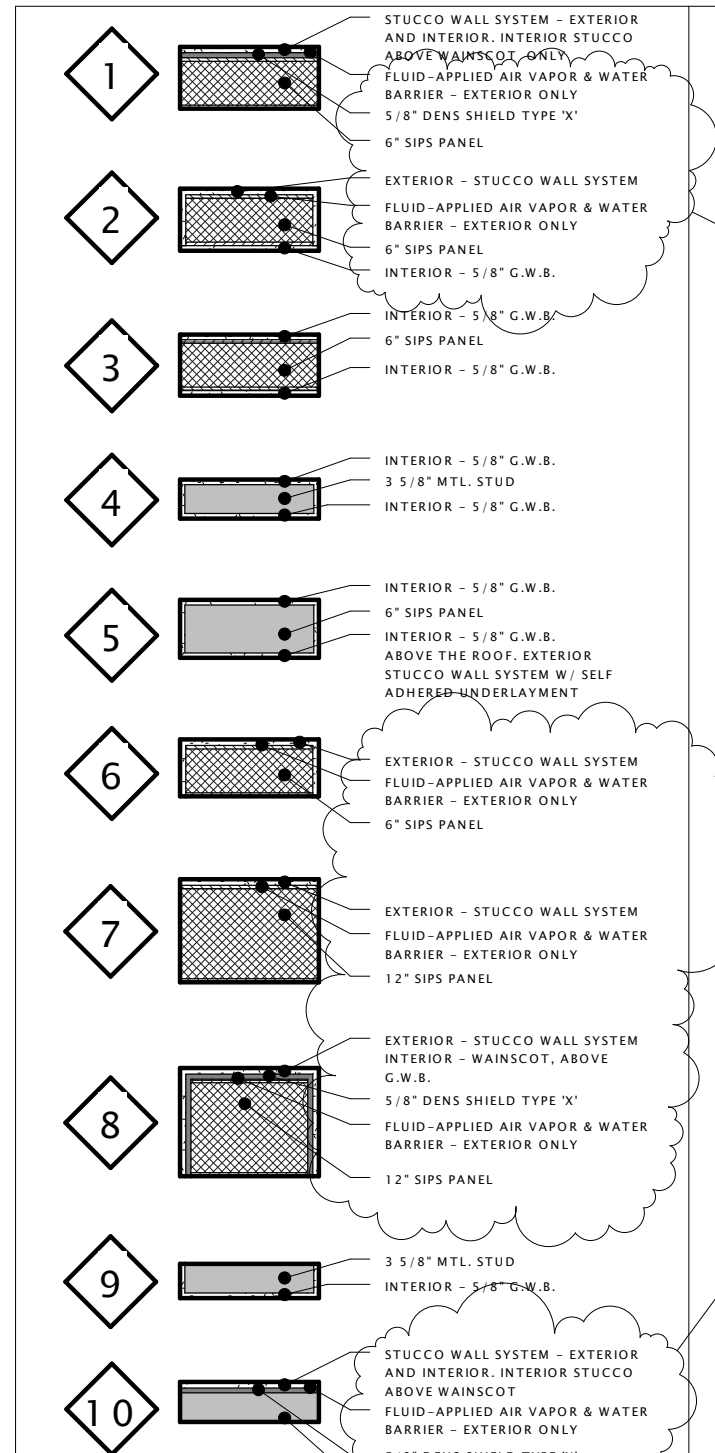
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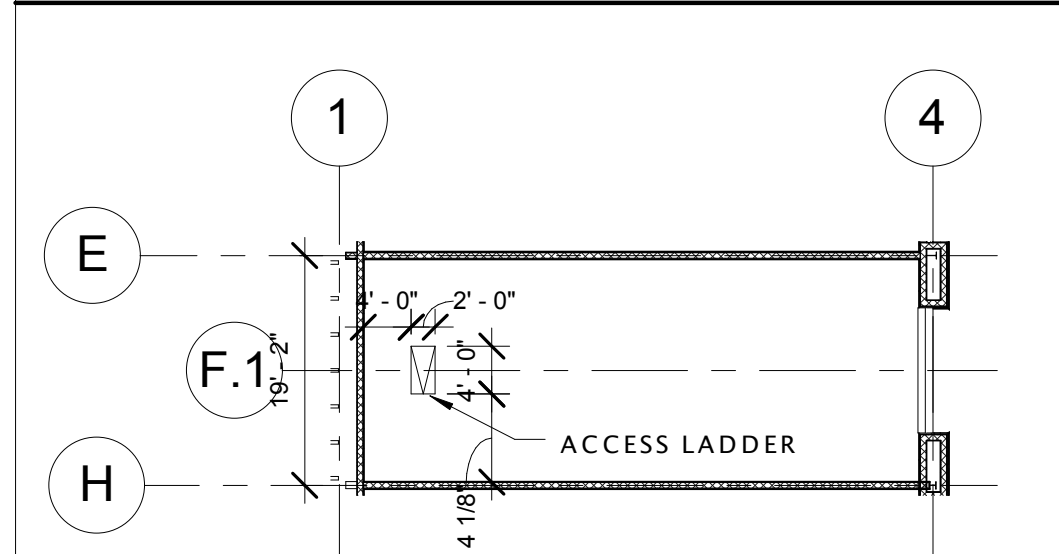
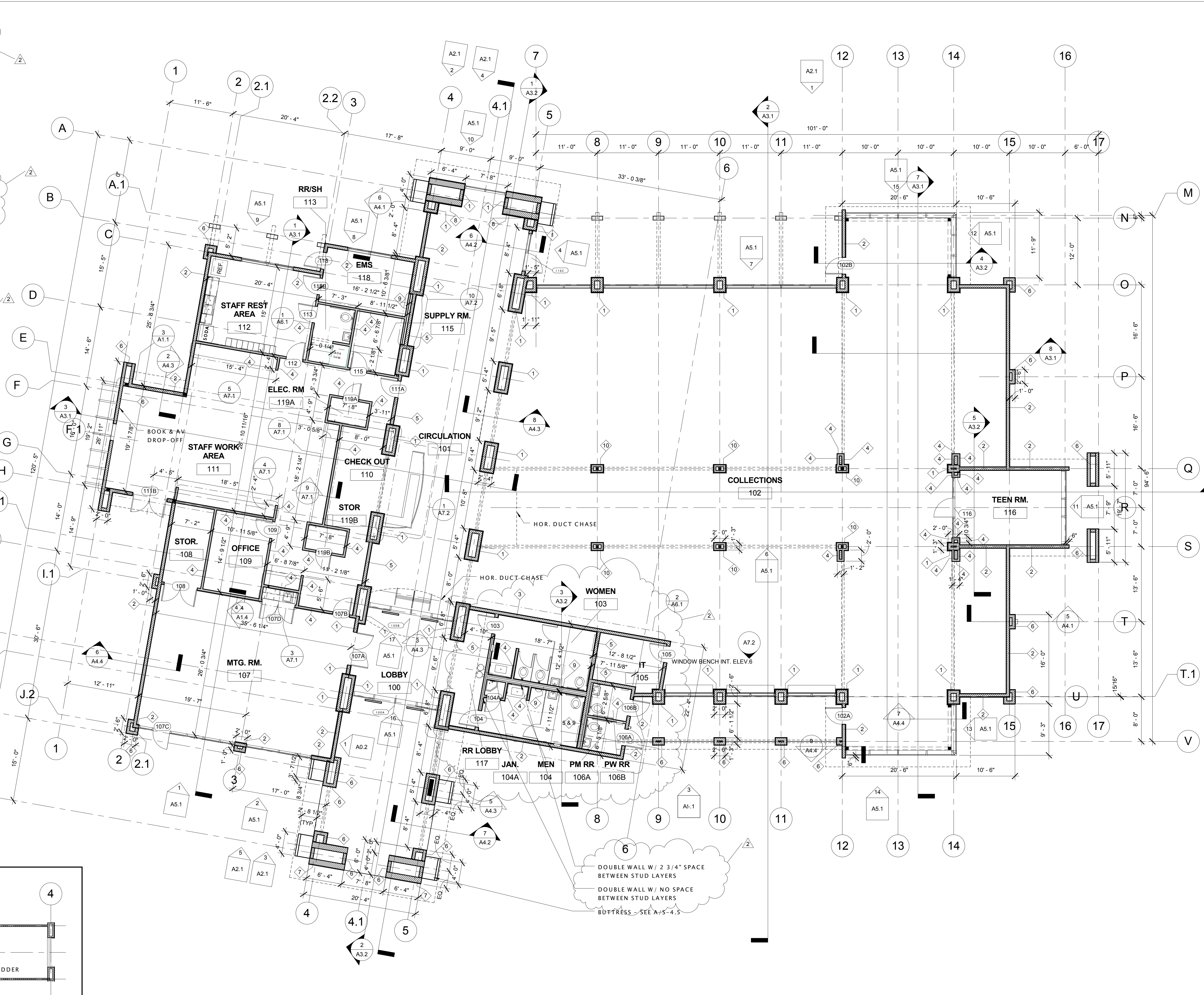
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FLOOR PLAN



2 WALL TYPES
A1.1 1/2" = 1'-0"



3 MEZZANINE
A1.1 1/16" = 1'-0"

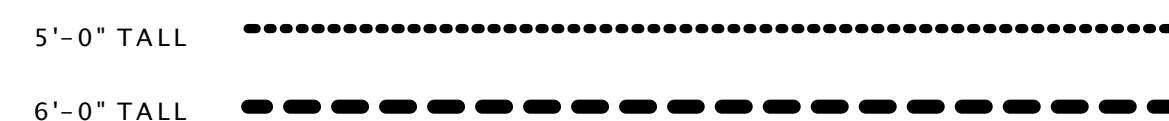
1 FLOOR PLAN - SEE STRUCTURAL FOR LAYOUT
A1.1 1/8" = 1'-0"

DOUBLE WALL W/ 2 3/4" SPACE BETWEEN STUD LAYERS
DOUBLE WALL W/ NO SPACE BETWEEN STUD LAYERS
BUTTRESS - SEE A/S-4.5

TAG FINISH - BASIS OF DESIGN

- P1 PAINT - SHERWIN WILLIAMS "WOOL SKEIN" - SW 6148
- P2 PAINT - SHERWIN WILLIAMS "AQUA SPHERE" - SW 7613
- P3 PAINT - SHERWIN WILLIAMS "GREAT GREEN" - SW 6430
- P4 PAINT - SHERWIN WILLIAMS "LABRADORITE" - SW 7619
- P5 PAINT - SHERWIN WILLIAMS "SOFTENED GREEN" - SW 6177
- P6 PAINT - SHERWIN WILLIAMS "ARRESTING AUBURN" - SW 6034
- P7 PAINT - SHERWIN WILLIAMS "NOMADIC DESERT" - SW 6107
- P8 PAINT - SHERWIN WILLIAMS "FRENCH ROAST" - SW 6069
- PIP2 P1 ABOVE CHAIR RAIL & P2 BELOW CHAIR RAIL
- S1 STAIN - SHER-WOOD "VAN DYKE BROWN" - S64N45 (3 COATS)
- S2 STAIN - SHERWIN WILLIAMS "PECAN" - SW 3124 (1 COAT)
- WP1 5'-0" TALL WAINSCOTING* W/ P1 ABOVE - SIM. TO DETAIL 8/A3.2
- WP6 5'-0" TALL WAINSCOTING* W/ P6 ABOVE - SIM. TO DETAIL 8/A3.2
- W1 6'-0" TALL WAINSCOTING* W/ STUCCO (COLOR & TEXTURE TO MATCH EXTERIOR) ABOVE - SEE DETAIL 8/A3.2
- W2 5'-0" TALL WAINSCOTING* W/ STUCCO (COLOR & TEXTURE TO MATCH EXTERIOR) ABOVE - SIM. TO DETAIL 8/A3.2

* WAINSCOTING COMPRISED OF CHAIR RAIL (2x6 "OCRA" PART# DIG16TO004 BY TRINITY TILE), 18x18 PORCELAIN TILE (NATIVE STONE "CHEROKEE GOLD" BY TRINITY TILE), & 6x6 PORCELAIN TILE (GALLERY "ZINC WHITE" BY TRINITY TILE) - SEE DETAIL 8/A3.2.



2 WALL FINISH SCHEDULE

A1.4

TAG FINISH - BASIS OF DESIGN

- C1 BROADLOOM CARPET - REALIZATION 104 "BIRDHOUSE" BY LEES
- C2 24" CARPET TILE - REALIZATION 224 "WOODLAND" BY LEES - ROTATE 45° AS SHOWN
- C3 24" CARPET TILE - REALIZATION 227 "BLUE GROTTTO" BY LEES
- C4 BROADLOOM CARPET - REALIZATION 227 "BLUE GROTTTO"
- C5 TUFF STUFF CARPET - STEP IN STYLE -524 "WOODLAND BROWN" BY LEES
- T1 18" PORCELAIN TILE - NATIVE STONE SERIES "CHEROKEE GOLD" BY TRINITY TILE - ROTATE 45° AS SHOWN
- T2.1 18" PORCELAIN TILE - GALLERY SERIES "ZINC WHITE" BY TRINITY TILE
- T2.2 6" PORCELAIN TILE - GALLERY SERIES "ZINC WHITE" BY TRINITY TILE
- E CONCRETE FLOOR - SEALED

WALL BASE	ROOMS USED IN
6x6 PORCELAIN TILE (12" TALL) - "ZINC WHITE" BY TREND TILE. SEE DETAIL 7/A3.2.	100, 101, 102, 103, 104, 112, 113, 116, 117, 107 (PILASTER)
6x6 PORCELAIN TILE (6" TALL) - "NAVAJO NIGHTS" BY TREND TILE.	107
4" TALL x 1/8" THICK RUBBER BASE - JOHNSONITE #44 "DARK BROWN"	108, 109, 110, 111, 115, 118, 119A, 119B

3 FLOOR FINISHES & WALL BASES

A1.4

- GENERAL NOTES:
- ALL HOLLOW METAL DOOR PANELS SHALL BE PRIMED & PAINTED "P8" - SEE A5.3 FOR MORE INFORMATION.
 - ALL WOOD DOOR PANELS SHALL BE STAINED W/ "S2" - SEE A5.3 FOR MORE INFORMATION.
 - ALL METAL DOOR FRAMES SHALL BE PRIMED & PAINTED "P8" - SEE A5.3 FOR MORE INFORMATION.
 - ALL WOOD DOOR TRIMS & WOOD CHAIR RAILS SHALL BE STAINED W/ "S1" - SEE A5.3 FOR MORE INFORMATION.
 - WOOD TRUSSES & RAFTERS ON THE INTERIOR OF THE BUILDING ENVELOPE SHALL BE STAINED W/ "S1".
 - ALL WD ELEMENTS ON THE EXTERIOR OF THE BUILDING ENVELOPE (TRUSSES, RAFTERS, GATES, BRISE SOLEIL, ETC.) ARE TO BE STAINED W/ "S1" & FINISHED W/ A UV PROTECTION SATIN FINISH URETHANE - SEE BELOW.
 - ALL EXPOSED SURFACES OF STRUCTURAL STEEL SHALL BE PRIMED & PAINTED "P8".
 - ALL STAINED WOOD IS TO HAVE THE FOLLOWING PRODUCTS (OR SIM.):
 SHERWIN WILLIAMS STAIN (SEE 2A1.4 FOR TYPES)
 SHERWIN WILLIAMS WOOD CLASSICS FASTDRY SANDING SEALER
 SHERWIN WILLIAMS WOOD CLASSICS FASTDRY OIL VARNISH
 MINWAX HELMSMAN SPAR URETHANE (FOR ALL EXTERIOR APPLICATIONS)
 - ALL WOOD FINISHES FOR ALL INTERIOR WOOD ELEMENTS ARE TO BE FACTORY-APPLIED.

1 FLOOR FINISHES

A1.4 1/8" = 1'-0"

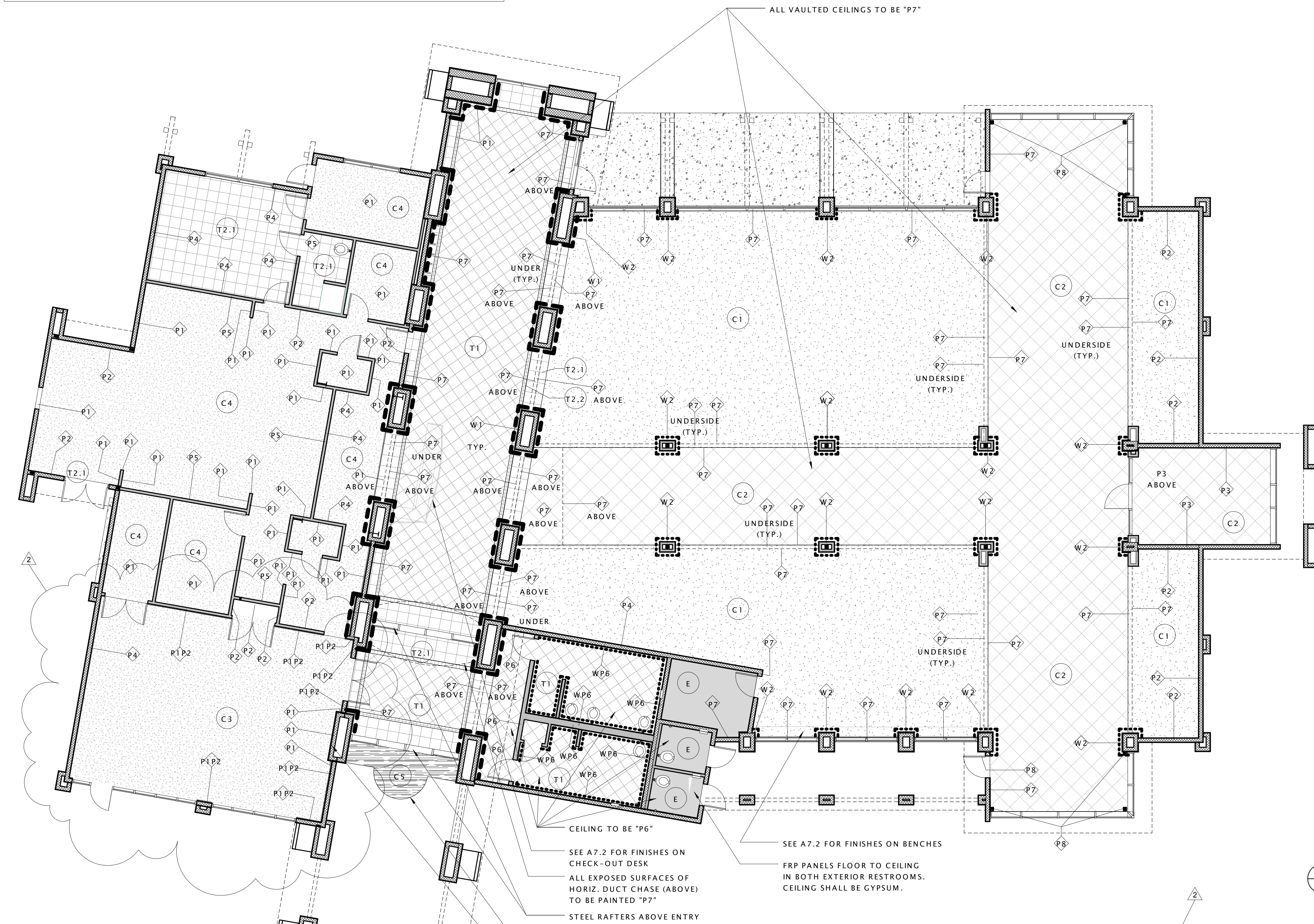
5 WOOD CHAIR RAIL PLAN DETAIL

A1.4 3" = 1'-0"

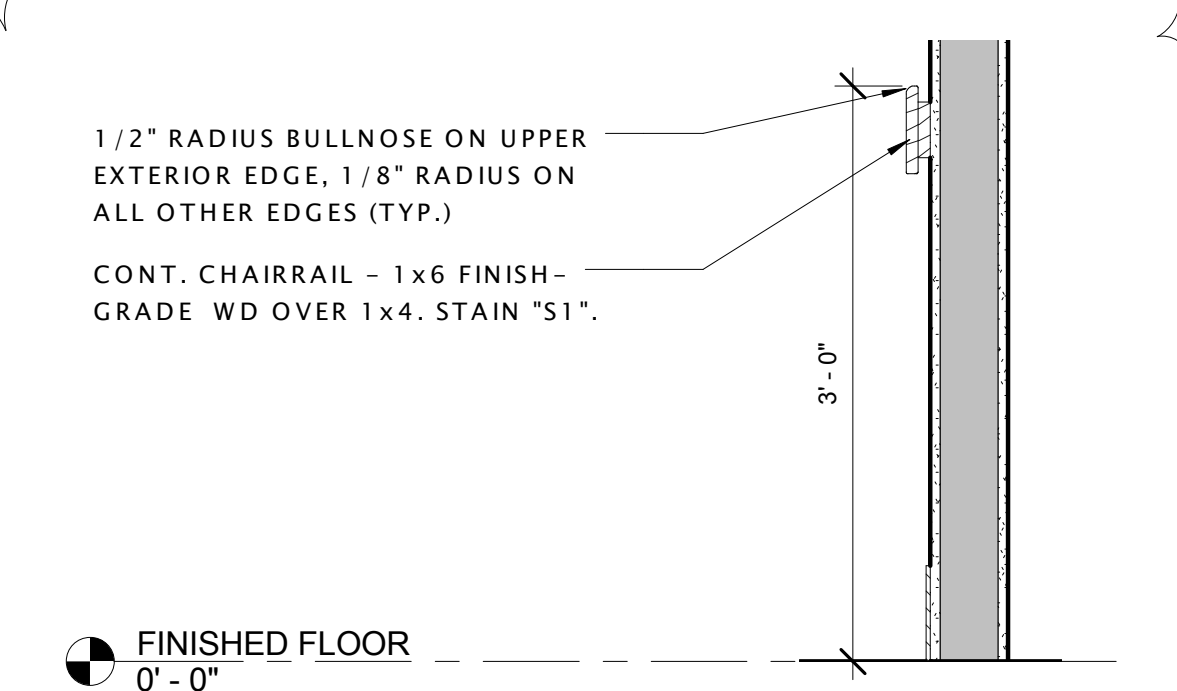
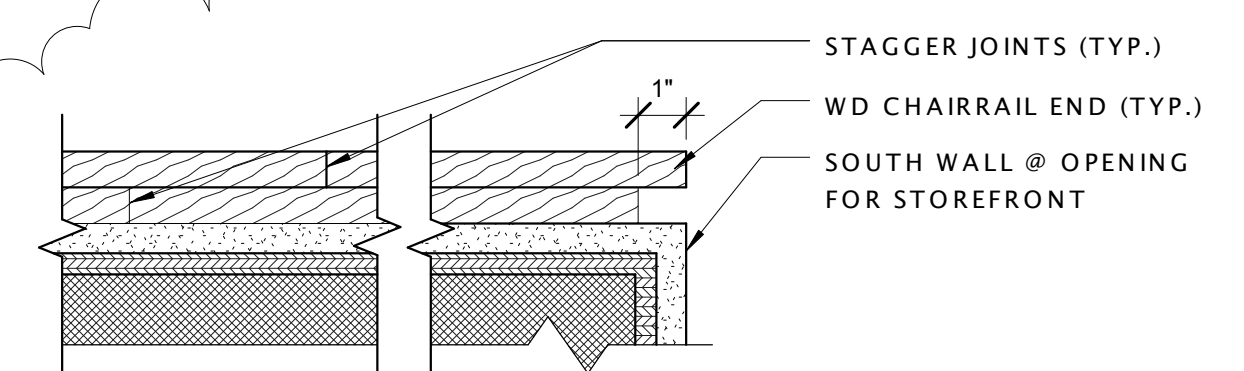
4 WOOD CHAIR RAIL SECTION DETAIL

A1.4 1" = 1'-0"

NOTE:
ALL FINISHES SPECIFIED ARE BASIS OF DESIGN. SAMPLES MUST BE SUBMITTED TO ARCHITECT FOR APPROVAL BEFORE USE IN PROJECT. STAIN SAMPLES SHALL BE SUBMITTED W/ SPECIFIED NUMBER OF COATS ON WOOD SPECIES TO BE USED. SEE DIVISION 1 OF THE SPECIFICATIOIS FOR INFORMATION ON SUBSTITUTIONS.



- SEE A7.2 FOR FINISHES ON CHECK-OUT DESK
- ALL EXPOSED SURFACES OF HORIZ. DUCT CHASE (ABOVE) TO BE PAINTED "P7"
- STEEL RAFTERS ABOVE ENTRY STOREFRONT SHALL BE PAINTED "P8".
- EXTERIOR-GRADE MTL. TRANSITION STRIP @ EDGE OF CARPET.
- TERMINATE WD. CHAIR RAIL INTO SIDES OF PILASTER. PILASTER SHALL HAVE 12" TALL BASE (DOUBLE HEIGHT 6x6 PORCELAIN TILE - "ZINC WHITE" BY TREND TILE. SEE 1/A3.1.
- SEE A7.2 FOR FINISHES ON BENCHES
- FRP PANELS FLOOR TO CEILING IN BOTH EXTERIOR RESTROOMS. CEILING SHALL BE GYPSUM.



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JPA PROJECT #0614.001
JPA - PM DOUG SHULER
dshuler@jparchitects.com

DRAWN	PHASE	CHECK	DATE
DSHULER	DD	I JOHNSON	07.20.09
DSHULER	50%CD	I JOHNSON	09.22.09
DSHULER	80%CD	I JOHNSON	11.25.09
DSHULER	100%CDR	I JOHNSON	01.11.10
DSHULER	100%CD	I JOHNSON	02.24.10

#	DATE	COMMENTS
1	04/22/10	LEON COUNTY COMMENTS
2	05/19/10	ADDENDUM #1

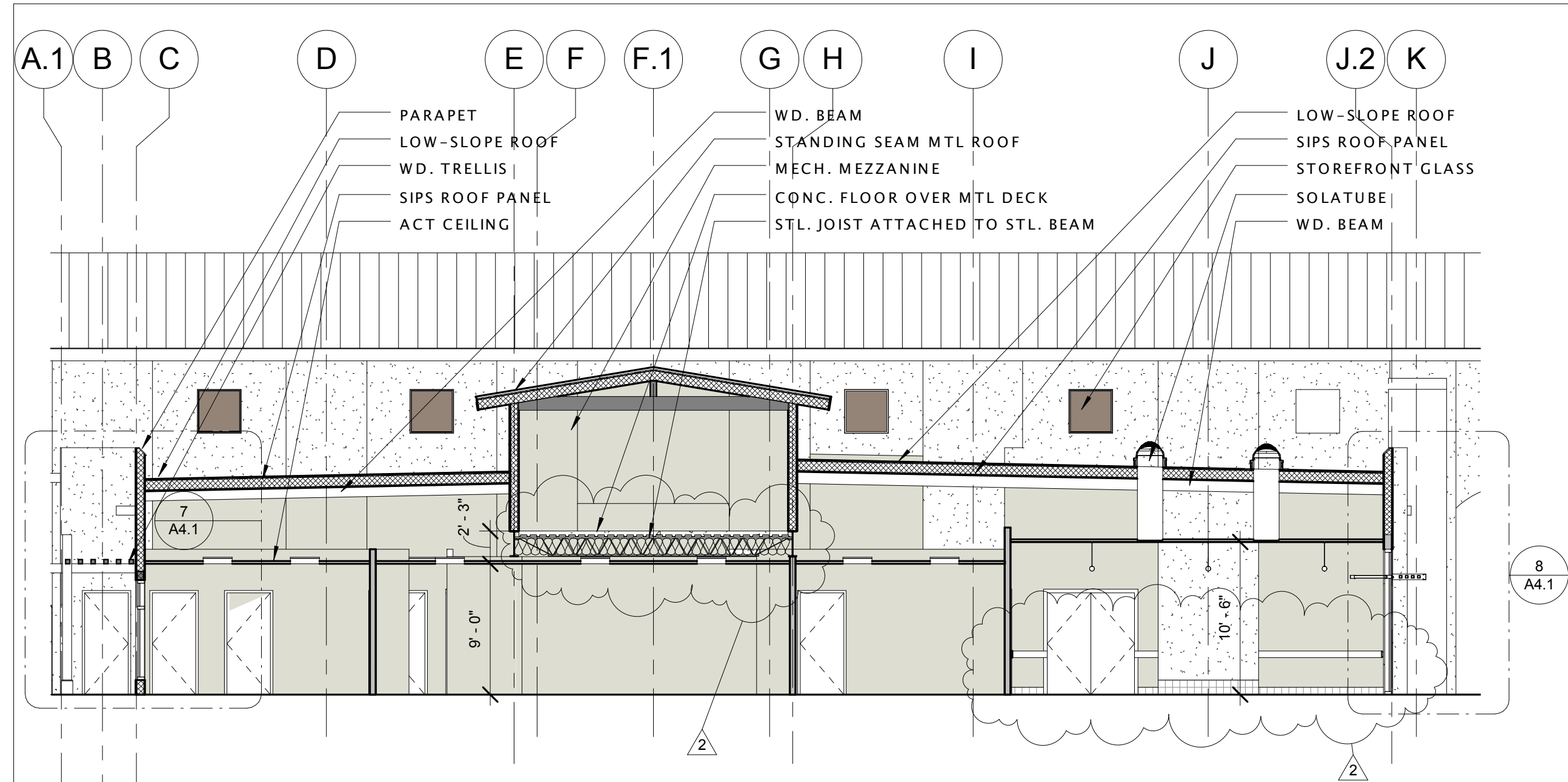


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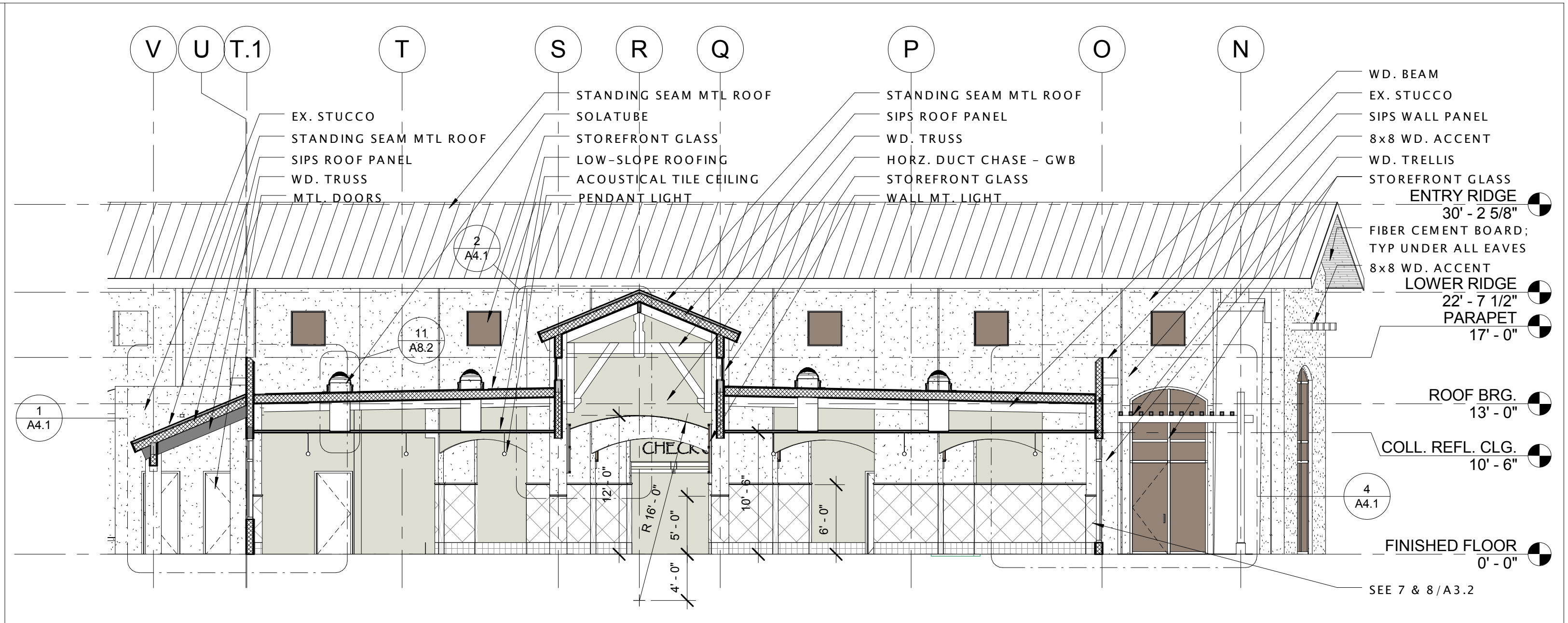
FLOOR & WALL FINISHES

A1.4



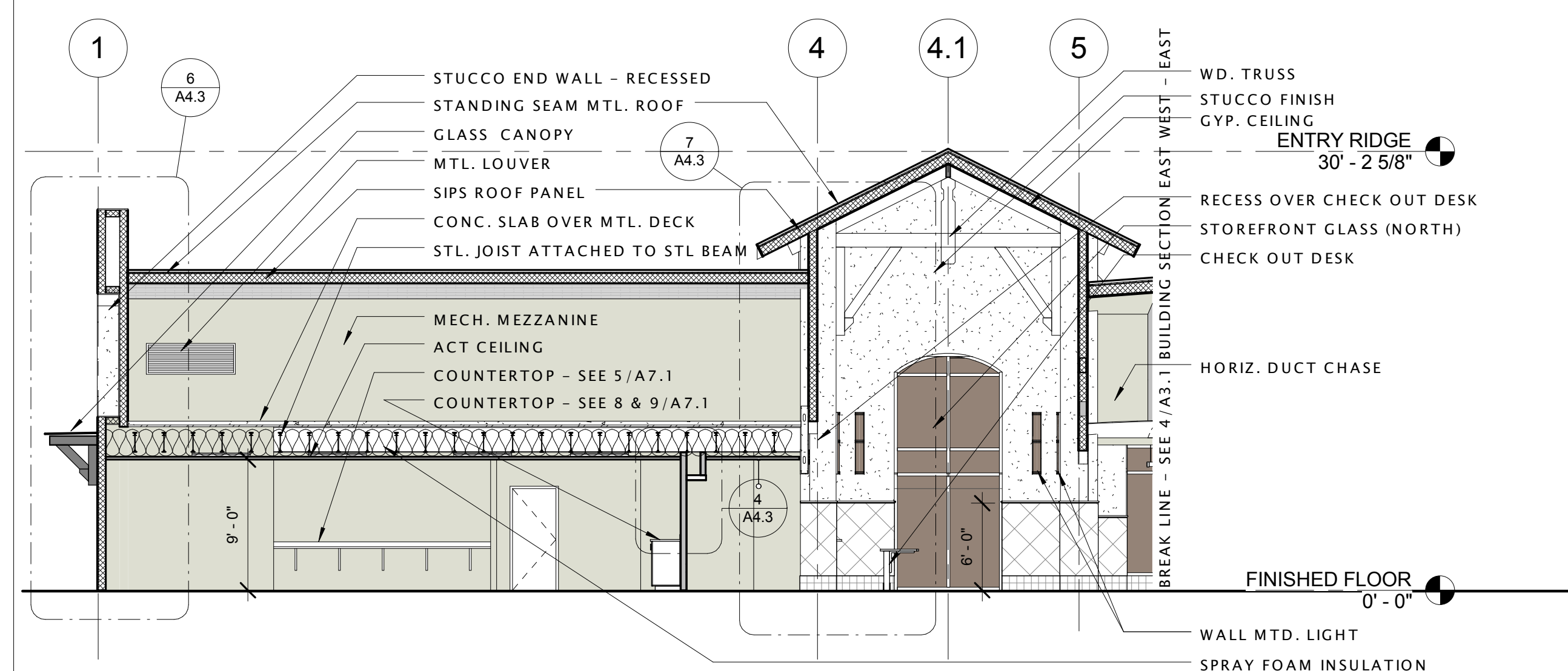
1 BUILDING SECTION NORTH SOUTH - WEST

A3.1 1/8" = 1'-0"



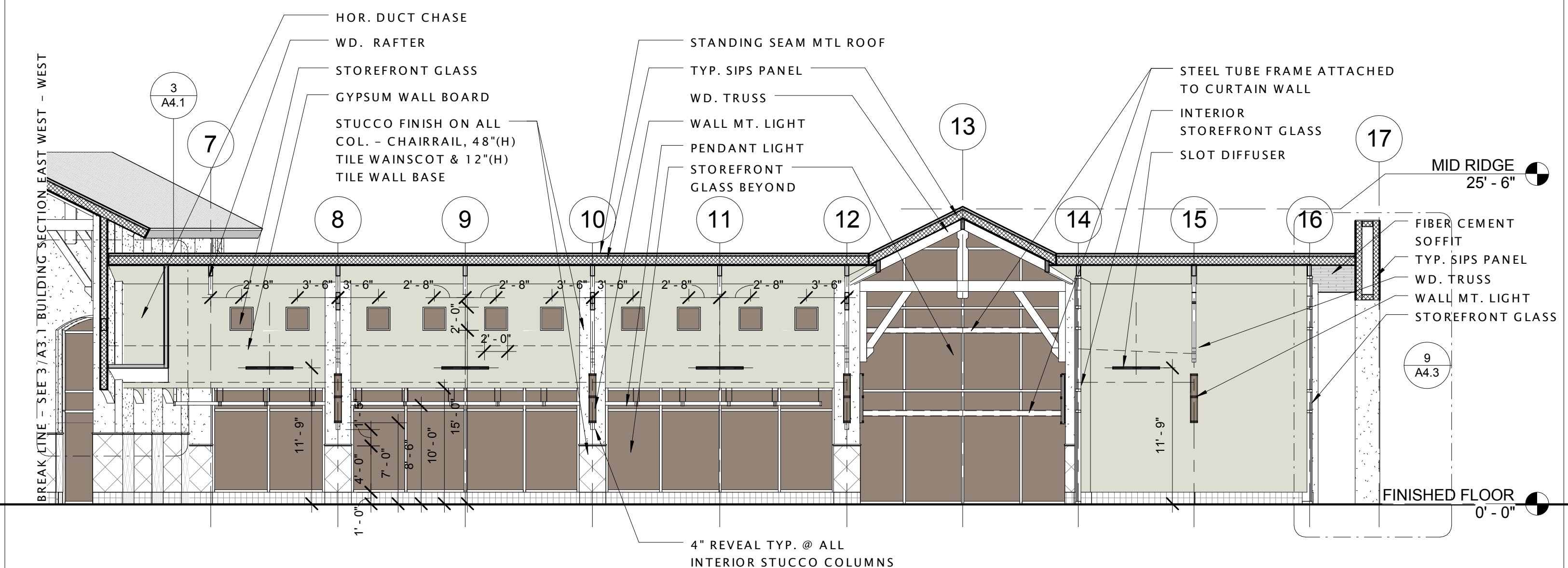
2 BUILDING SECTION NORTH SOUTH - EAST

A3.1 1/8" = 1'-0"



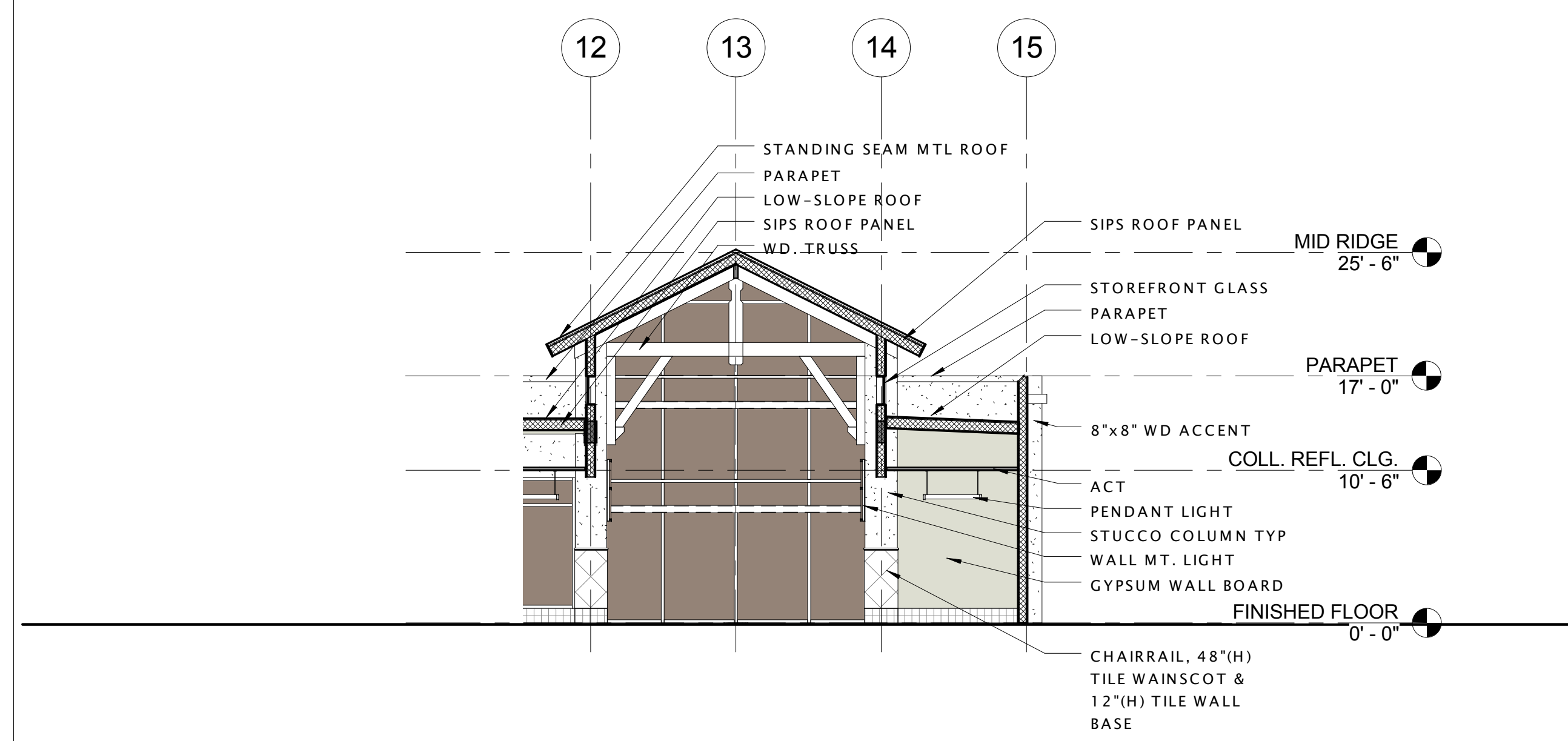
3 BUILDING SECTION EAST WEST - WEST

A3.1 1/8" = 1'-0"



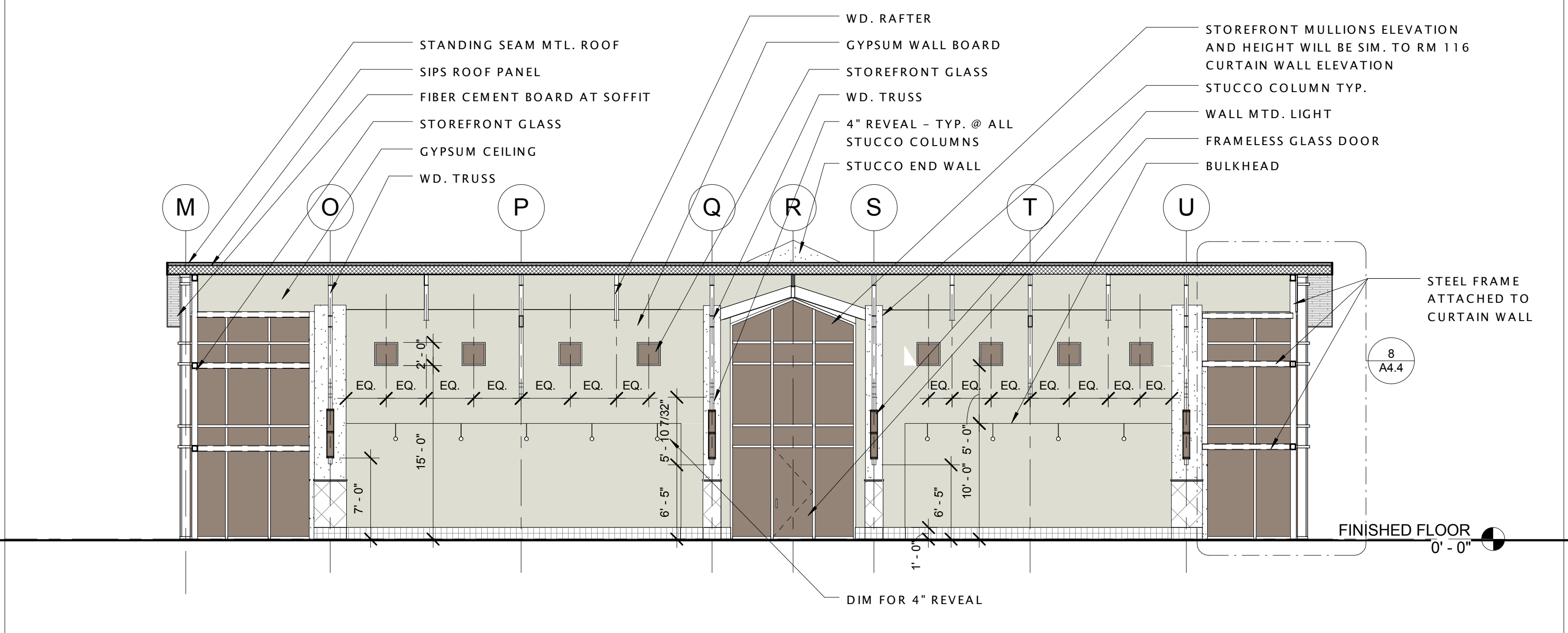
4 BUILDING SECTION EAST WEST - EAST

A3.1 1/8" = 1'-0"



8 BUILDING SECTION EAST WEST CORR.

A3.1 1/8" = 1'-0"



7 BUILDING SECTION NORTH SOUTH CORR.

A3.1 1/8" = 1'-0"

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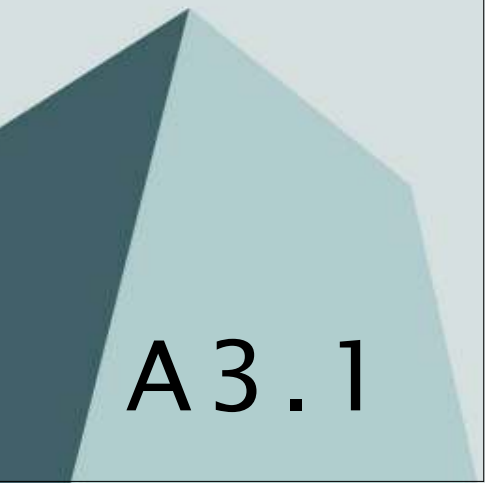
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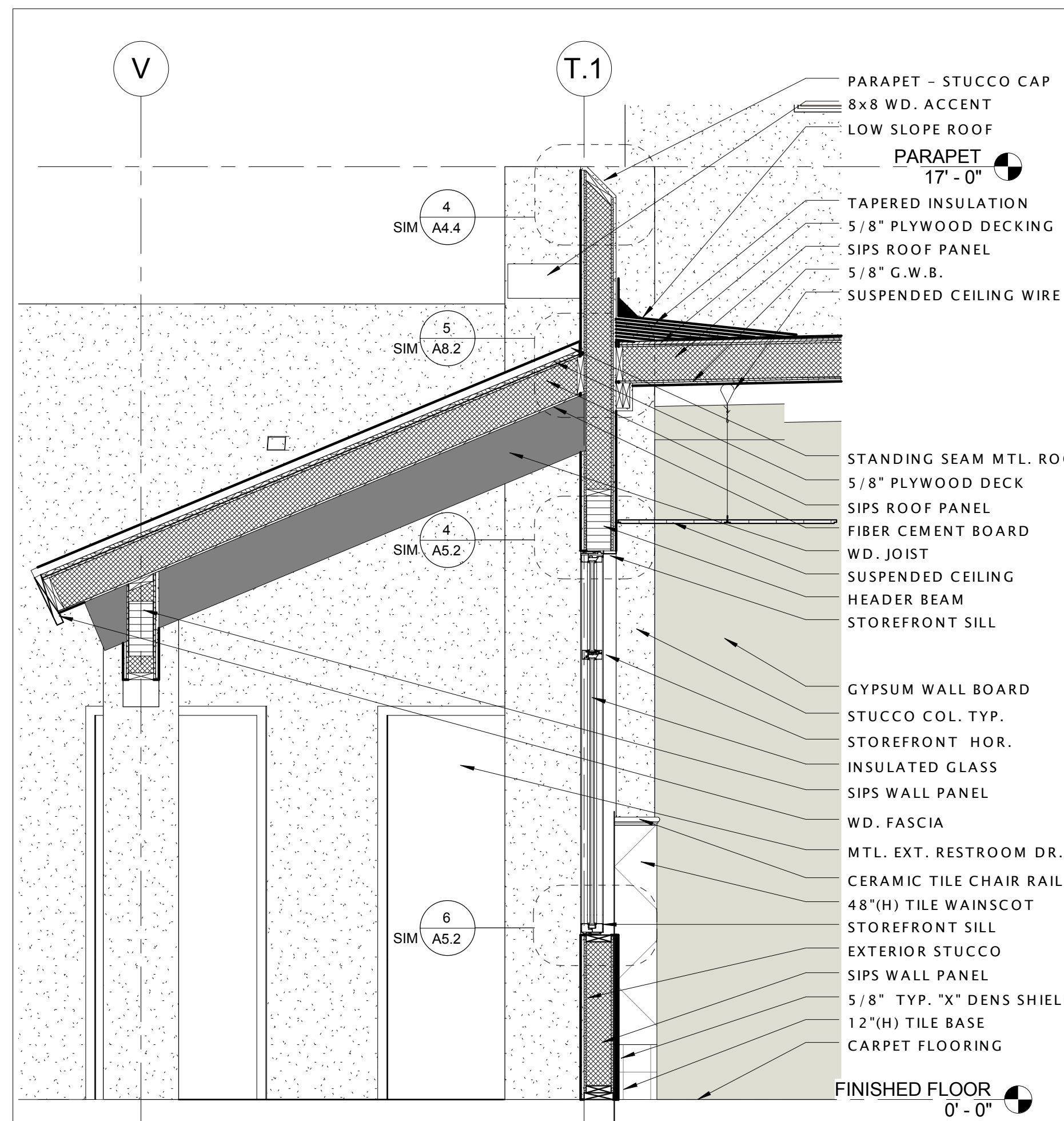


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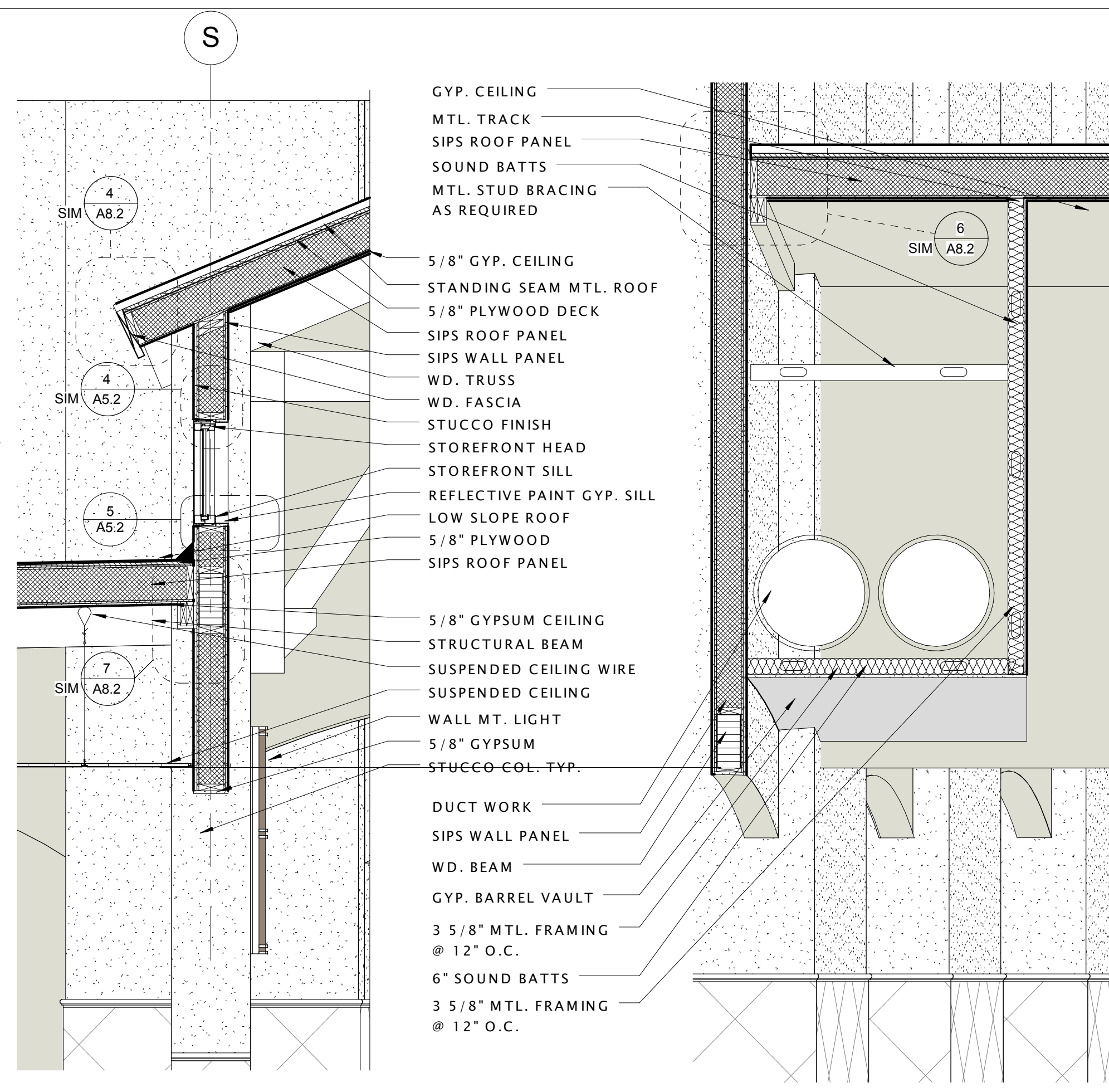
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SECTIONS

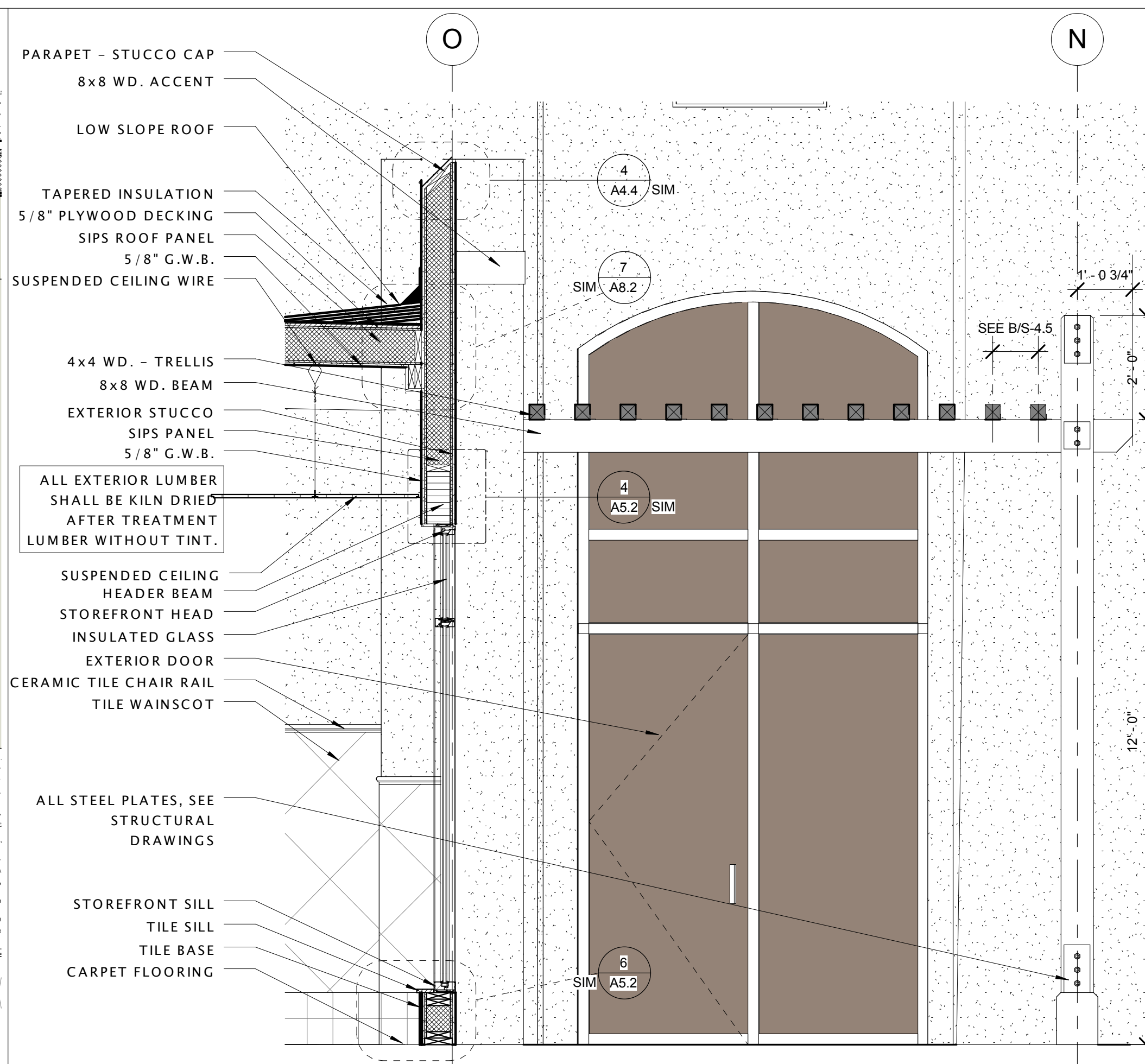




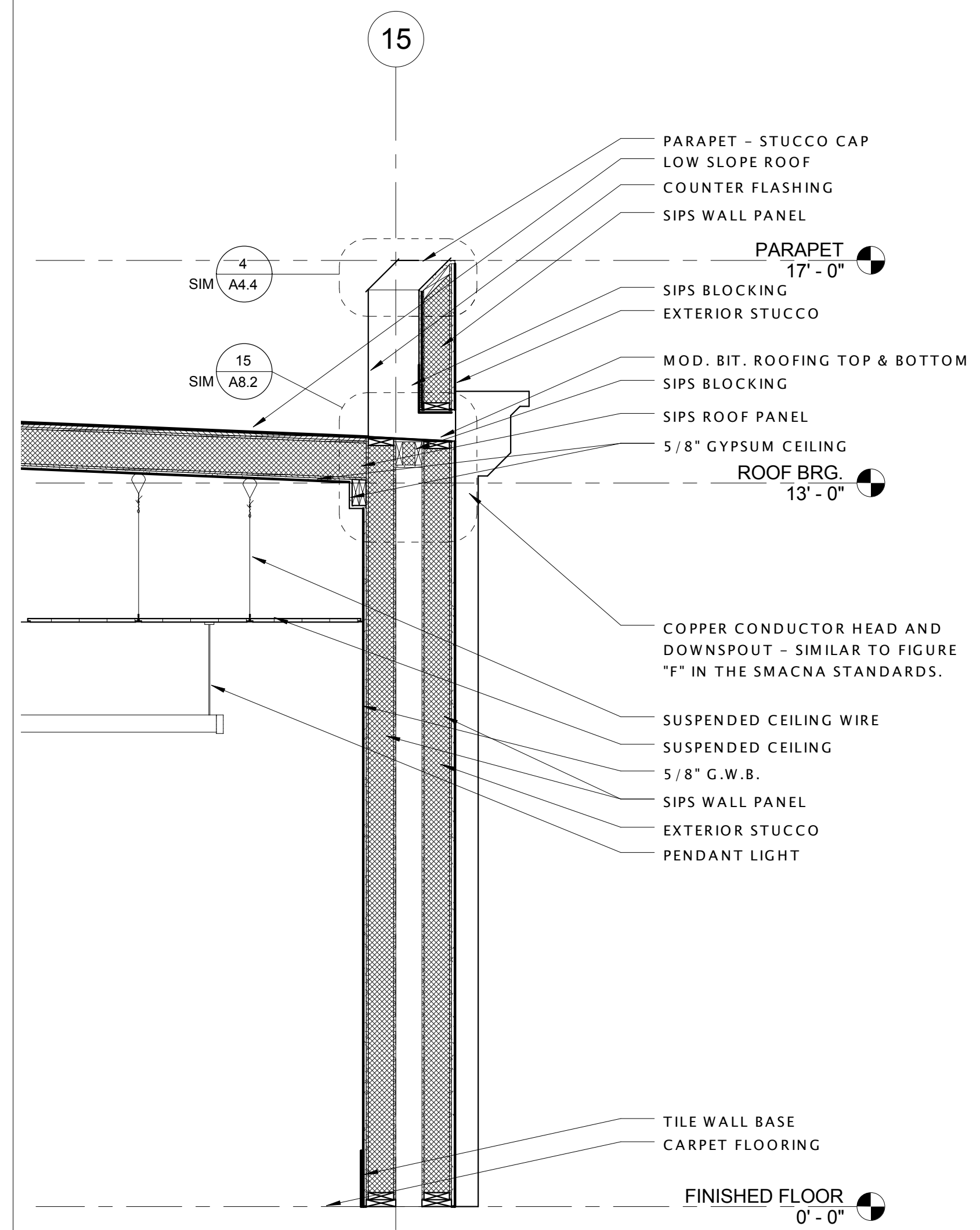
1 PORCH SOUTH SECTION
A4.1 1/2" = 1'-0"



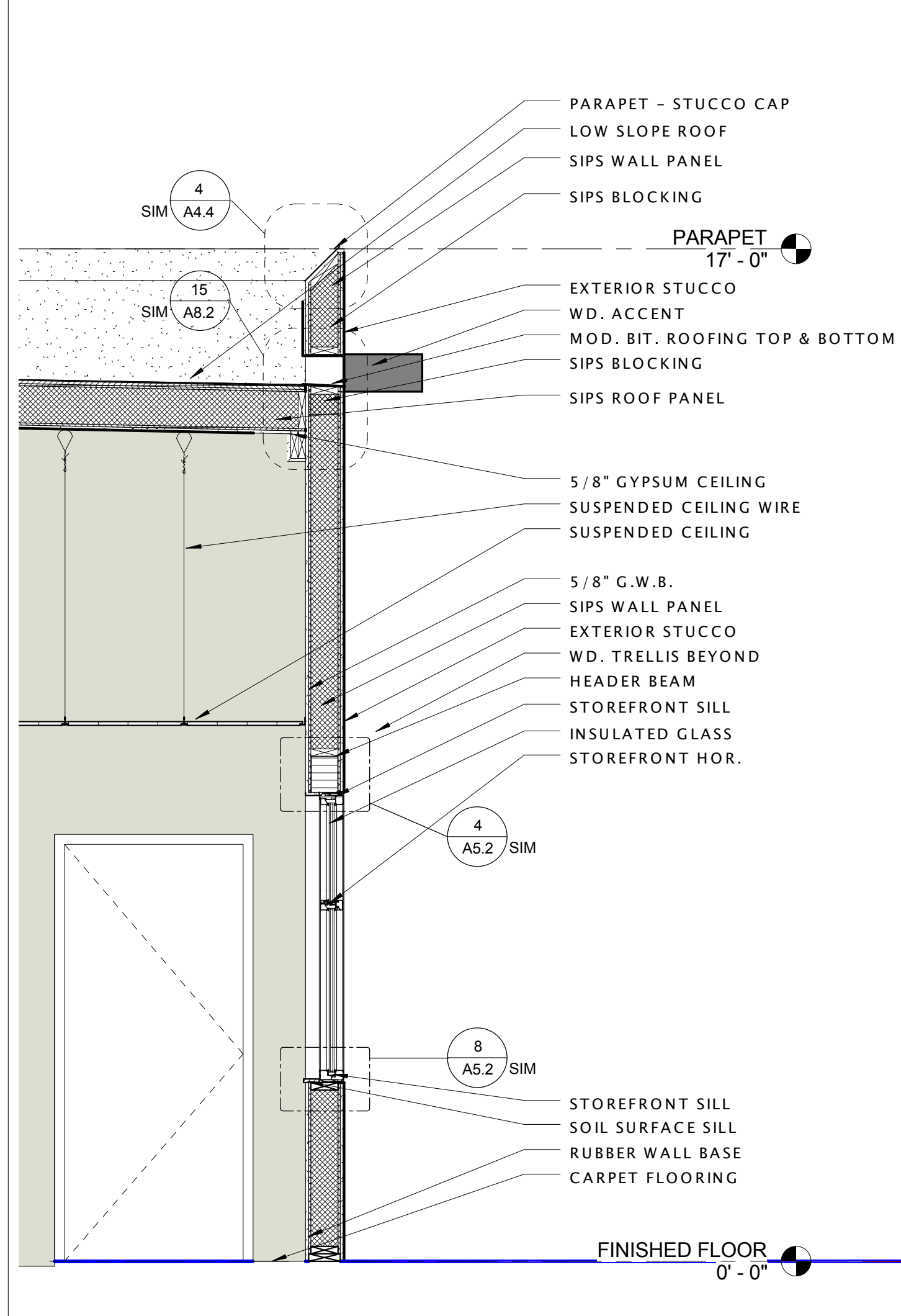
2 COLL. CORR. SECT.
A4.1 1/2" = 1'-0"



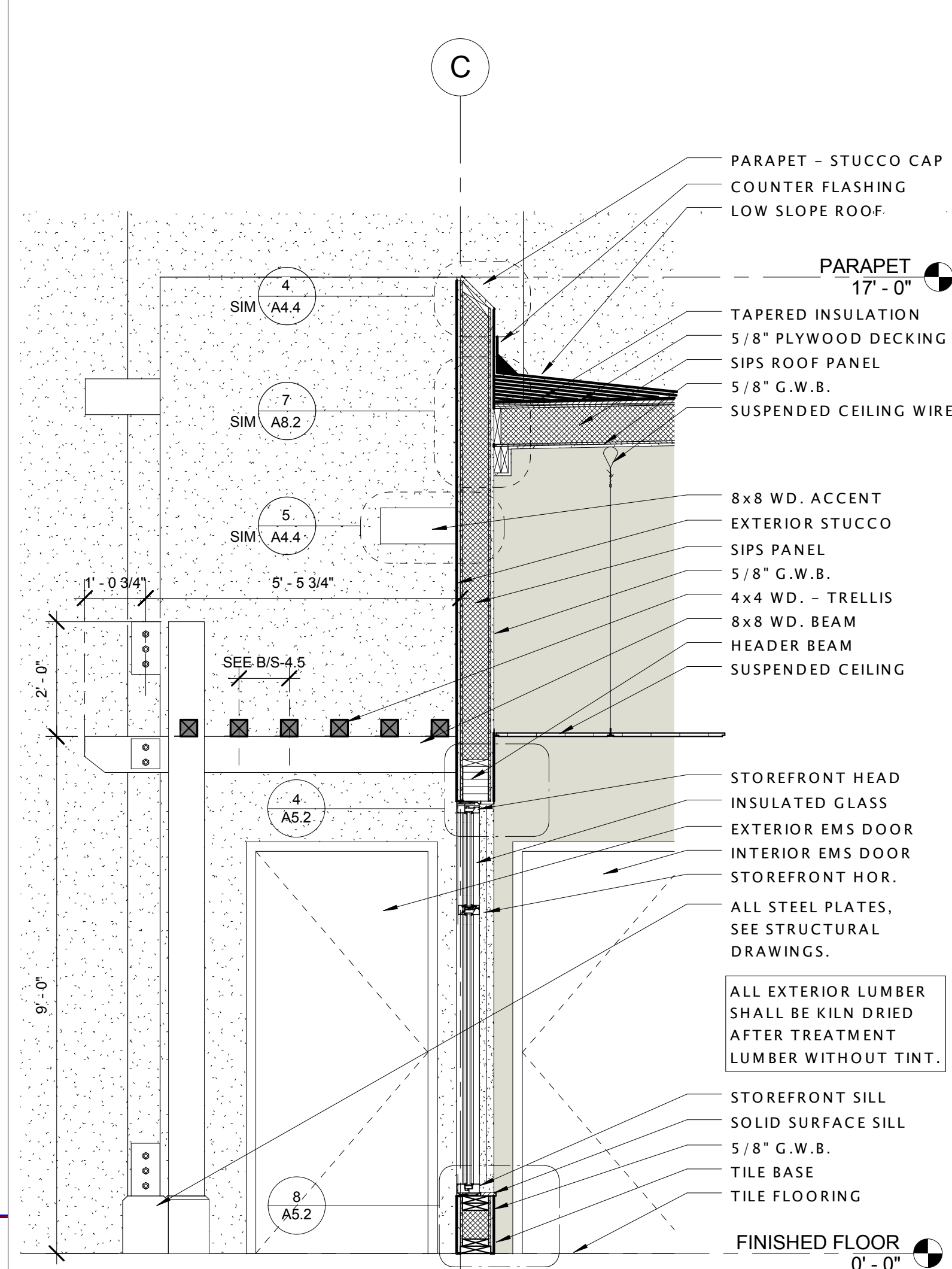
4 PORCH NORTH SECTION
A4.1 1/2" = 1'-0"



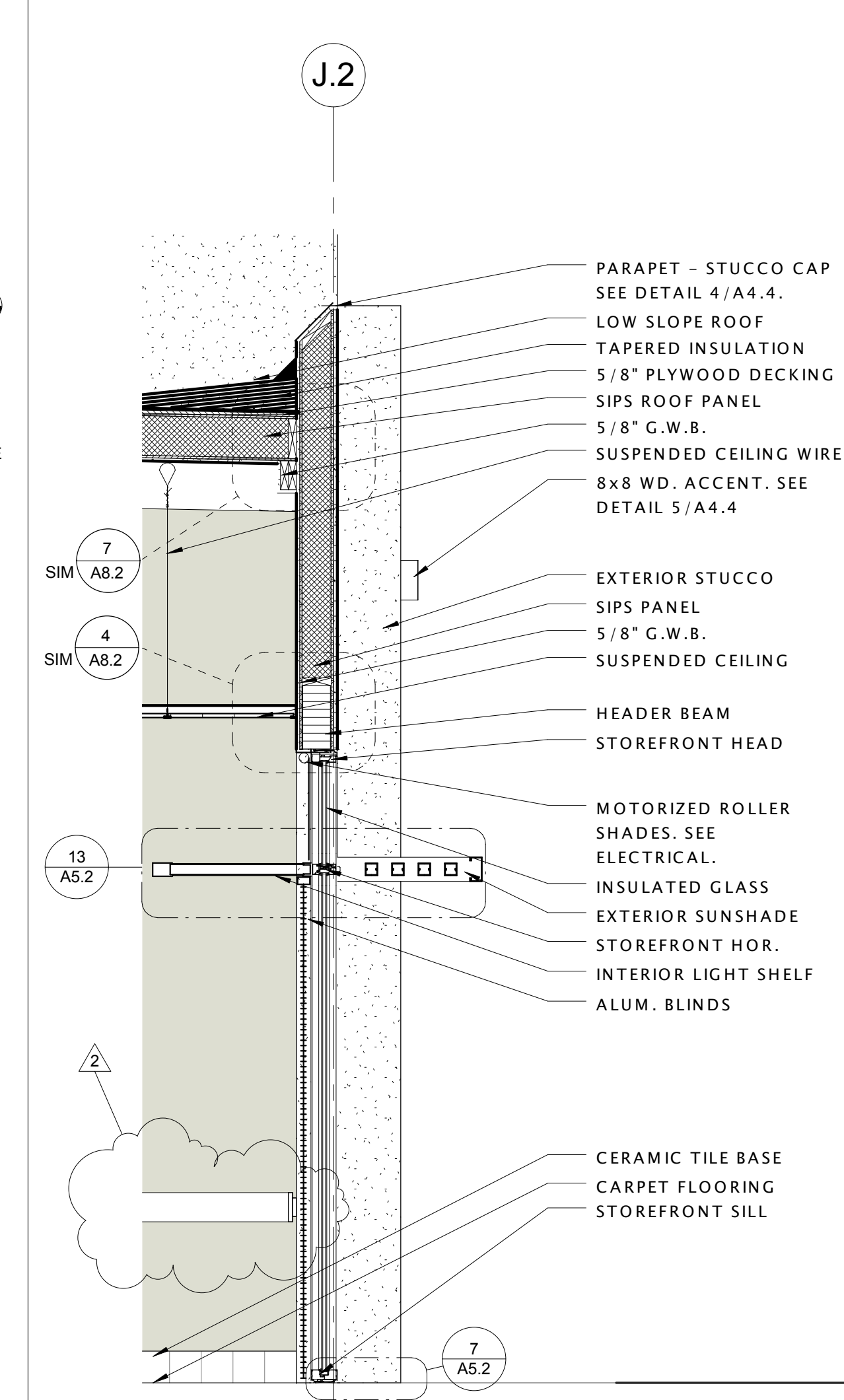
5 WALL SECTION SCUPPER
A4.1 1/2" = 1'-0"



6 WALL SECT. AT EMS
A4.1 1/2" = 1'-0"



7 WALL SECTION STAFF REST AREA
A4.1 1/2" = 1'-0"



8 CONF. RM. S. WALL SECT.
A4.1 1/2" = 1'-0"

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SECTION
DETAILS

A4.1

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DSHULER 80%CD	1	JOHNSON	11.25.09
DSHULER 100%CD	1	JOHNSON	01.11.10
DSHULER 100%CD	1	JOHNSON	02.24.10

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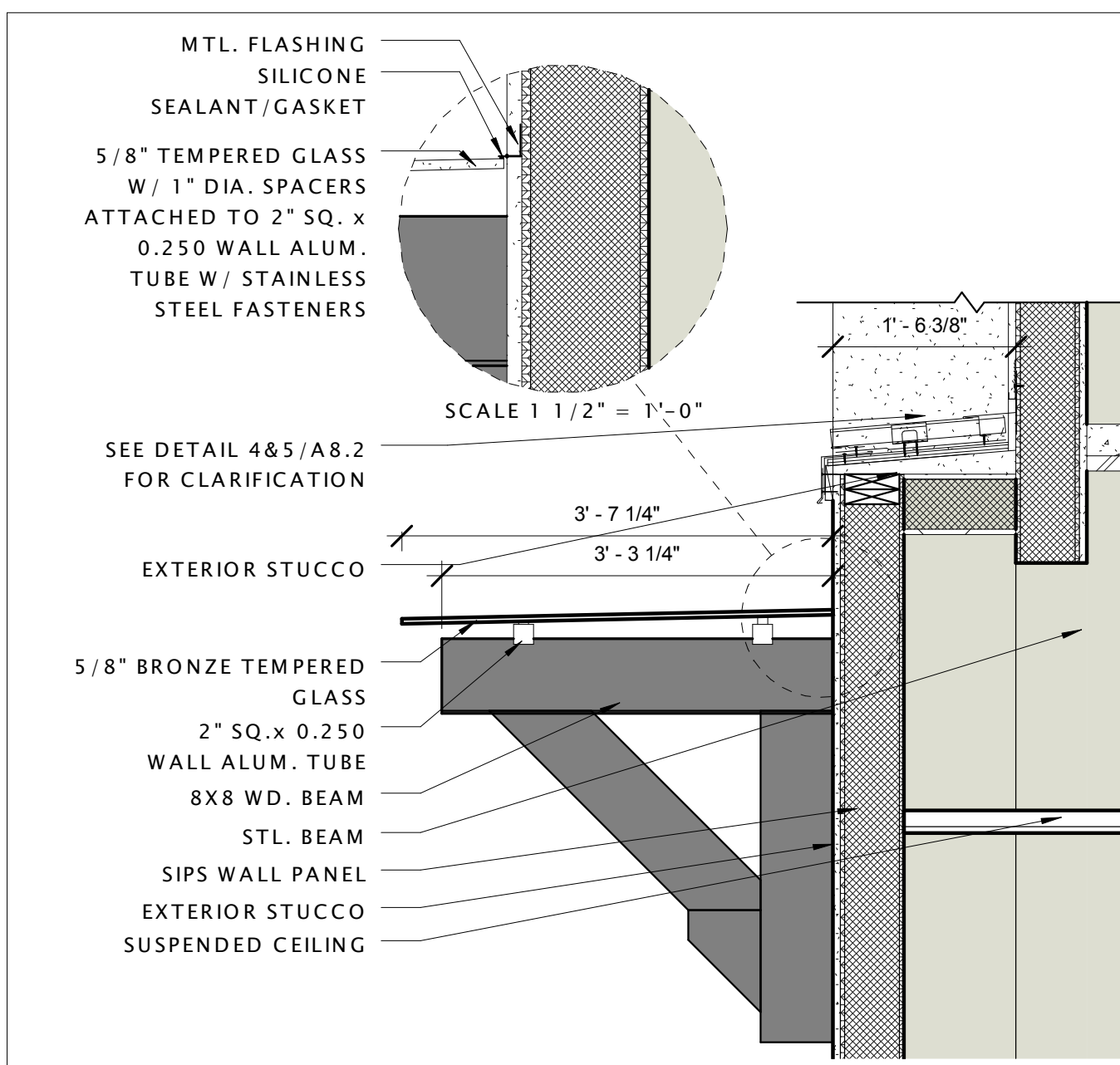


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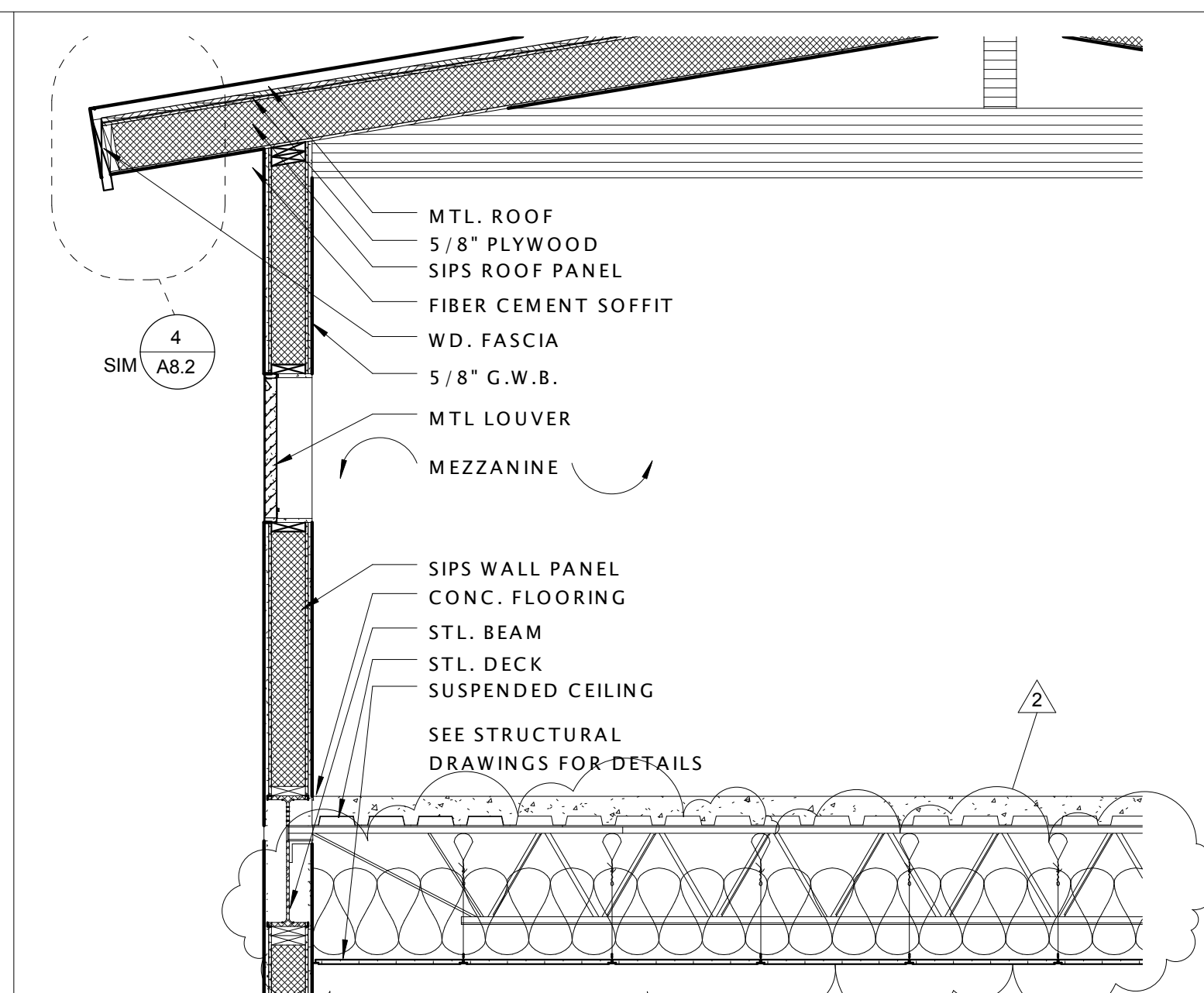
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**SECTION
DETAILS**

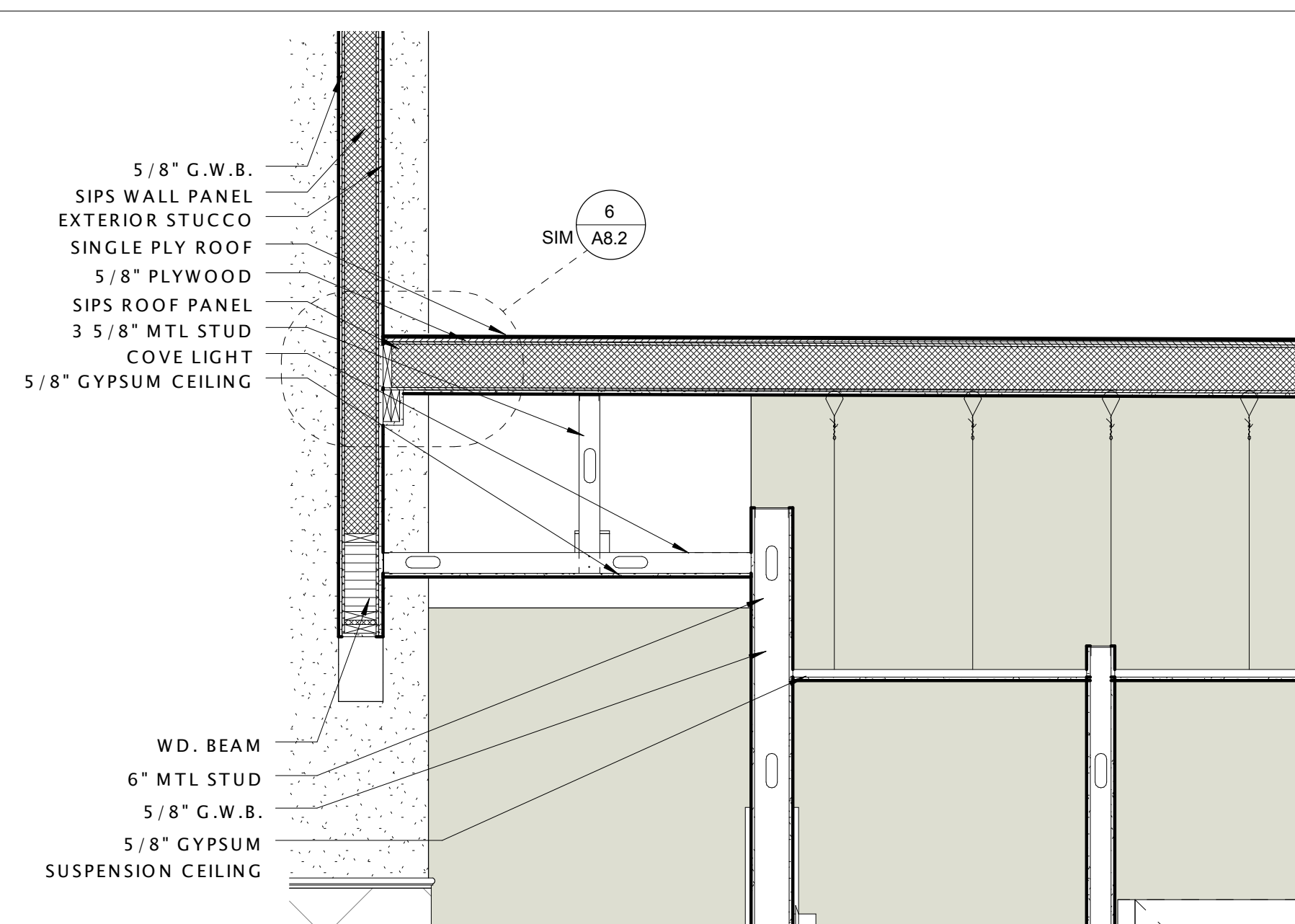
A4.3



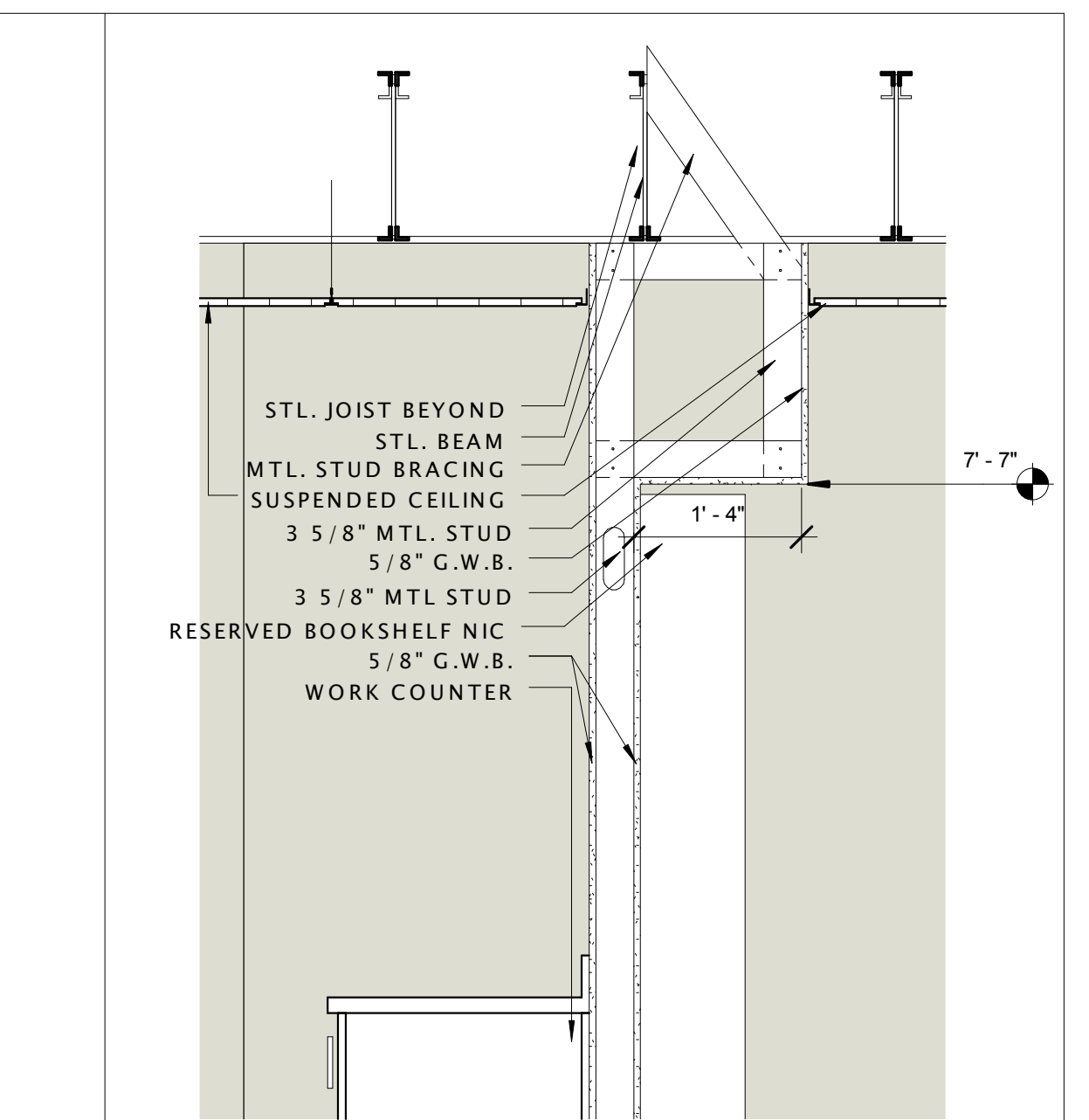
1 BOOK DROP CANOPY
A4.3 3/4" = 1'-0"



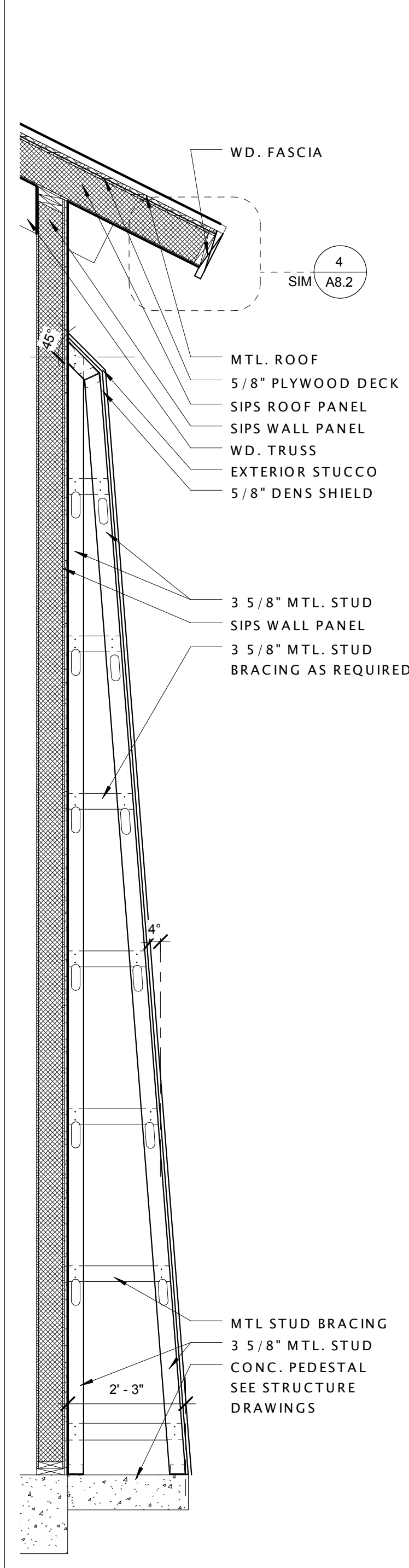
2 WALL SECT AT LOUVER
A4.3 1/2" = 1'-0"



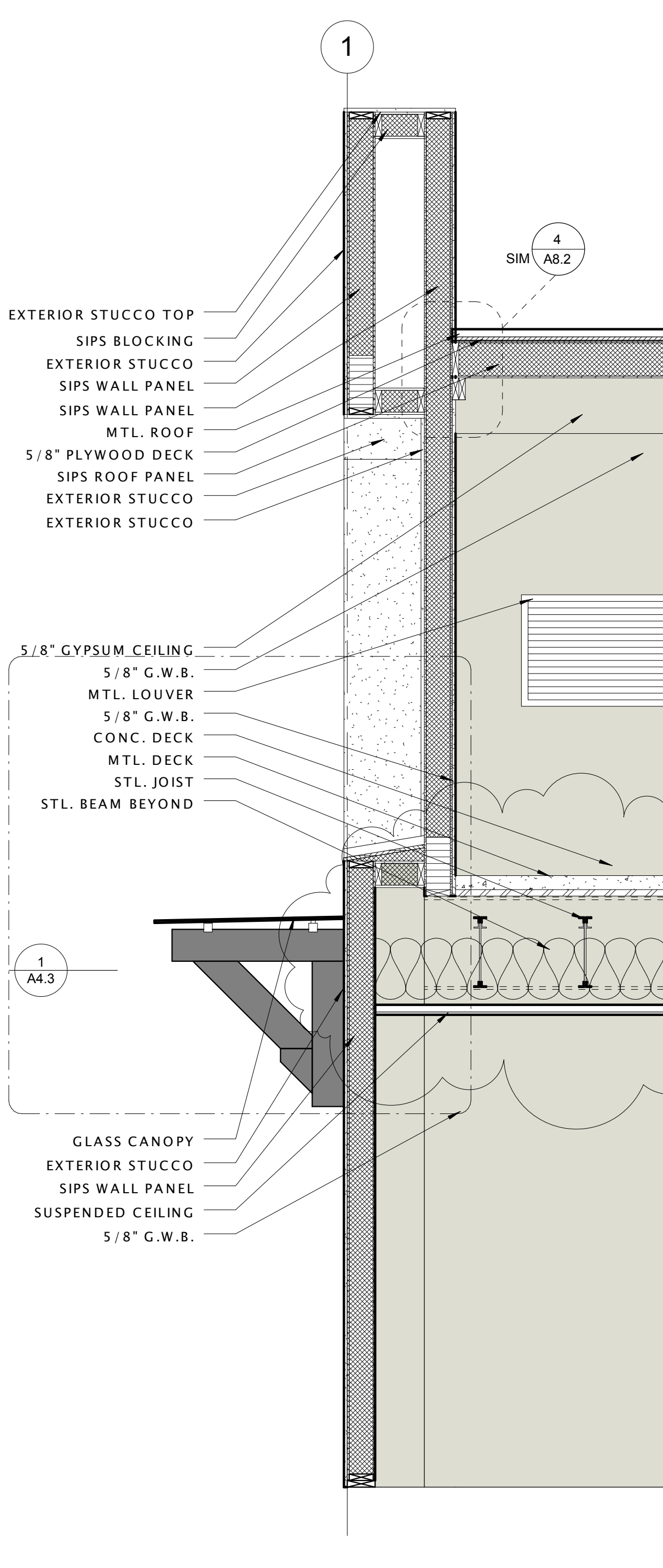
3 RESTROOM COVE
A4.3 1/2" = 1'-0"



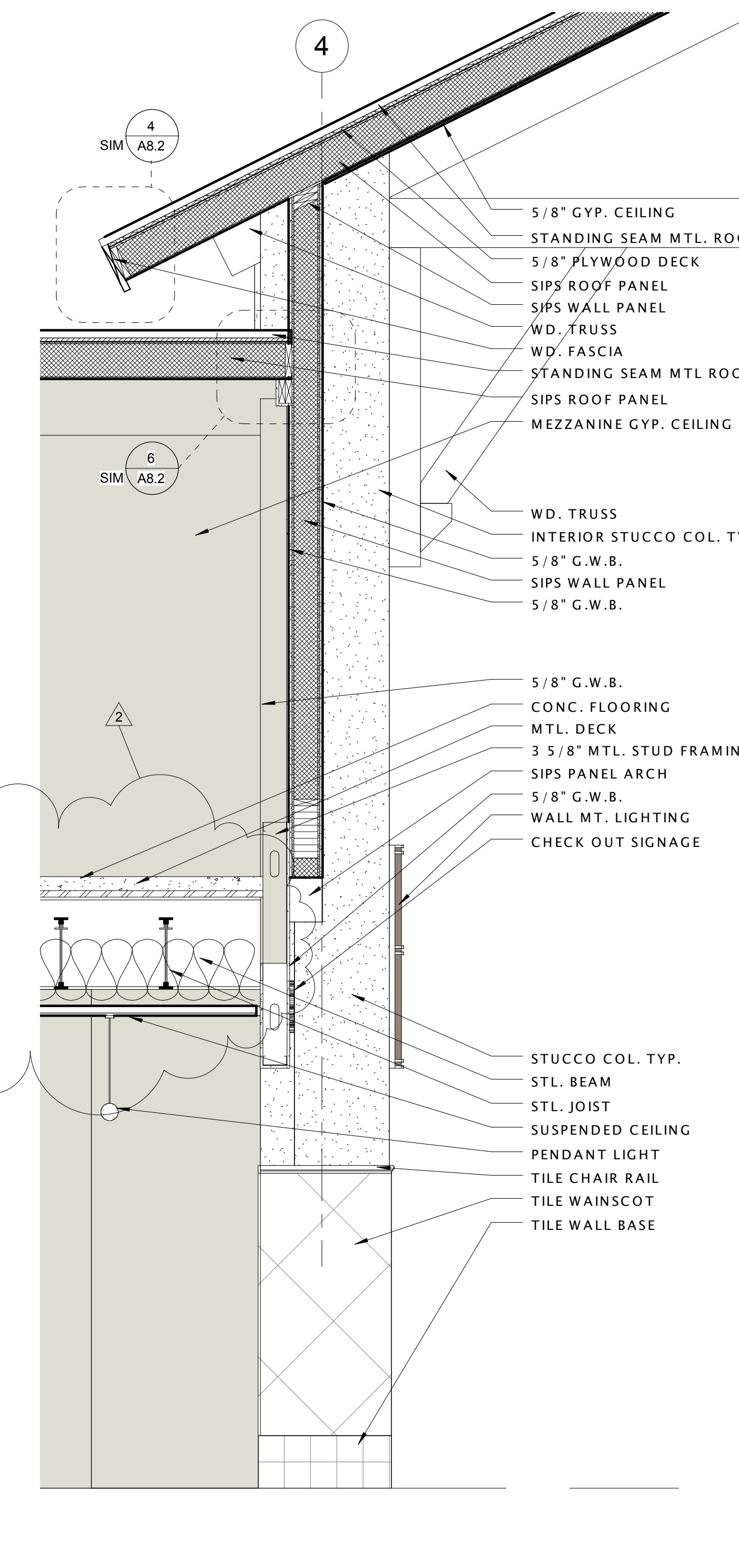
4 REFERENCE BOOK COVE
A4.3 3/4" = 1'-0"



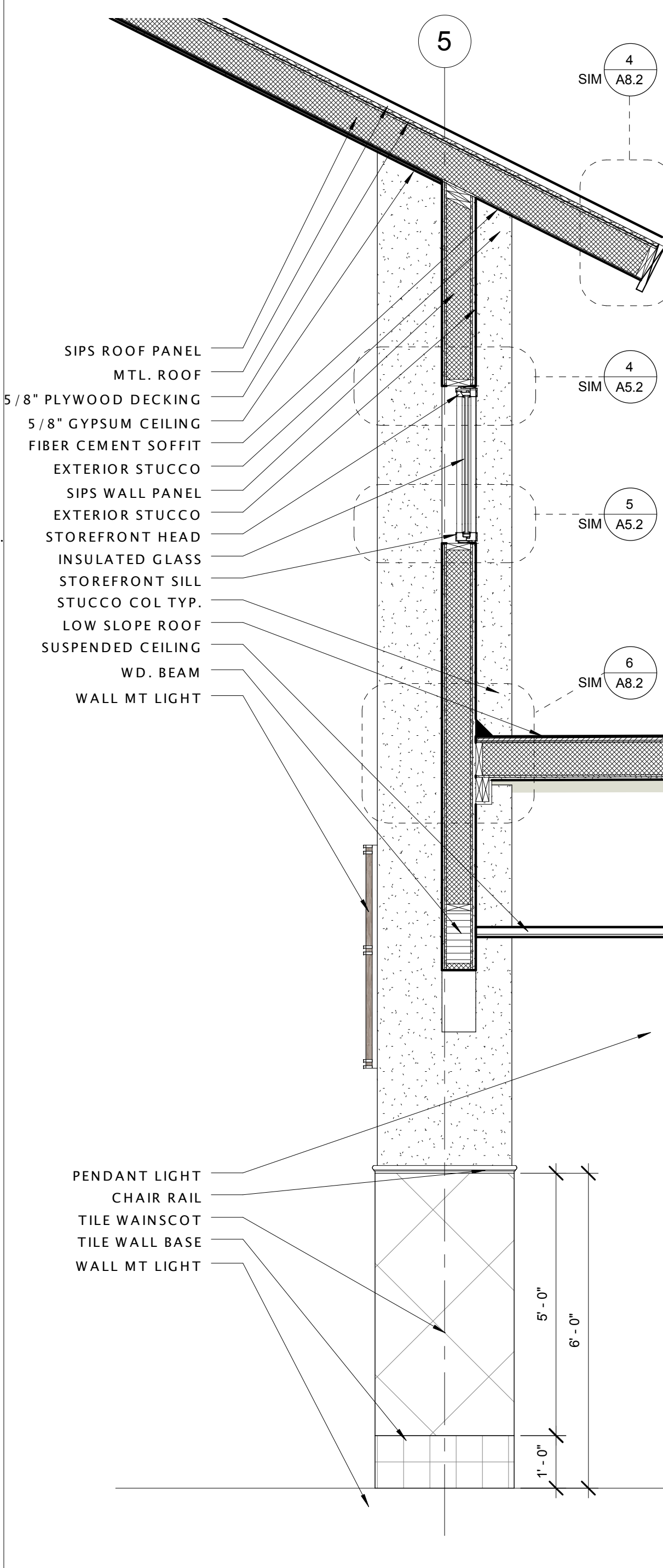
5 VERT. SUPPORT
A4.3 1/2" = 1'-0"



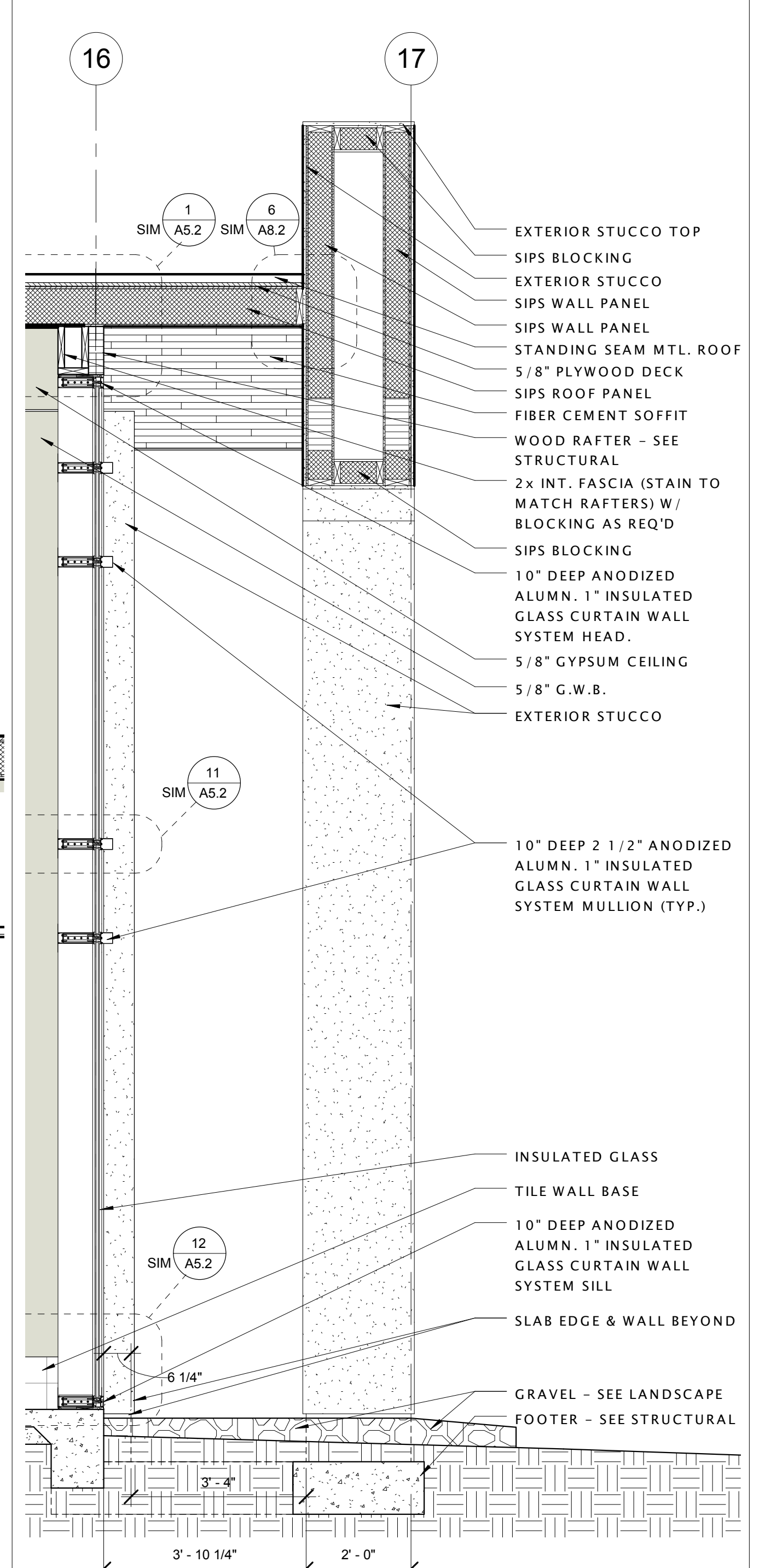
6 WALL SECT. - WEST BOOK END
A4.3 1/2" = 1'-0"



7 MAIN ENTRY - CHECK OUT WALL SECT.
A4.3 1/2" = 1'-0"



8 WALL SECT. MAIN ENTRY - COLL.
A4.3 1/2" = 1'-0"



9 WALL SECT. - EAST BOOK END
A4.3 1/2" = 1'-0"

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DSHULER 80%CD		I JOHNSON	11.25.09
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**STOREFRONT
ELEVATIONS**

1 ROOM 107 W.
A5.1 1/4" = 1'-0"

2 ROOM 107 E.
A5.1 1/4" = 1'-0"

3 ROOM 102 S. PORCH, TYP
A5.1 1/4" = 1'-0"

4 ROOM 101 N. W.
A5.1 1/4" = 1'-0"

5 3x3 CLERESTORY
A5.1 1/2" = 1'-0"

6 2x2 CLERESTORY
A5.1 1/2" = 1'-0"

7 ROOM 102 N. PORCH
A5.1 1/4" = 1'-0"

8 ROOM 118 EMS
A5.1 1/4" = 1'-0"

9 ROOM 112 N.
A5.1 1/4" = 1'-0"

10 RM 101 N.E.
A5.1 1/4" = 1'-0"

11 ROOM 116 E. WEST WALL OF ROOM 116 ELEV. IS SIMILAR WITH STANDARD 4" STOREFRONT FRAMING
A5.1 1/4" = 1'-0"

12 ROOM 102 N. E.
A5.1 1/4" = 1'-0"

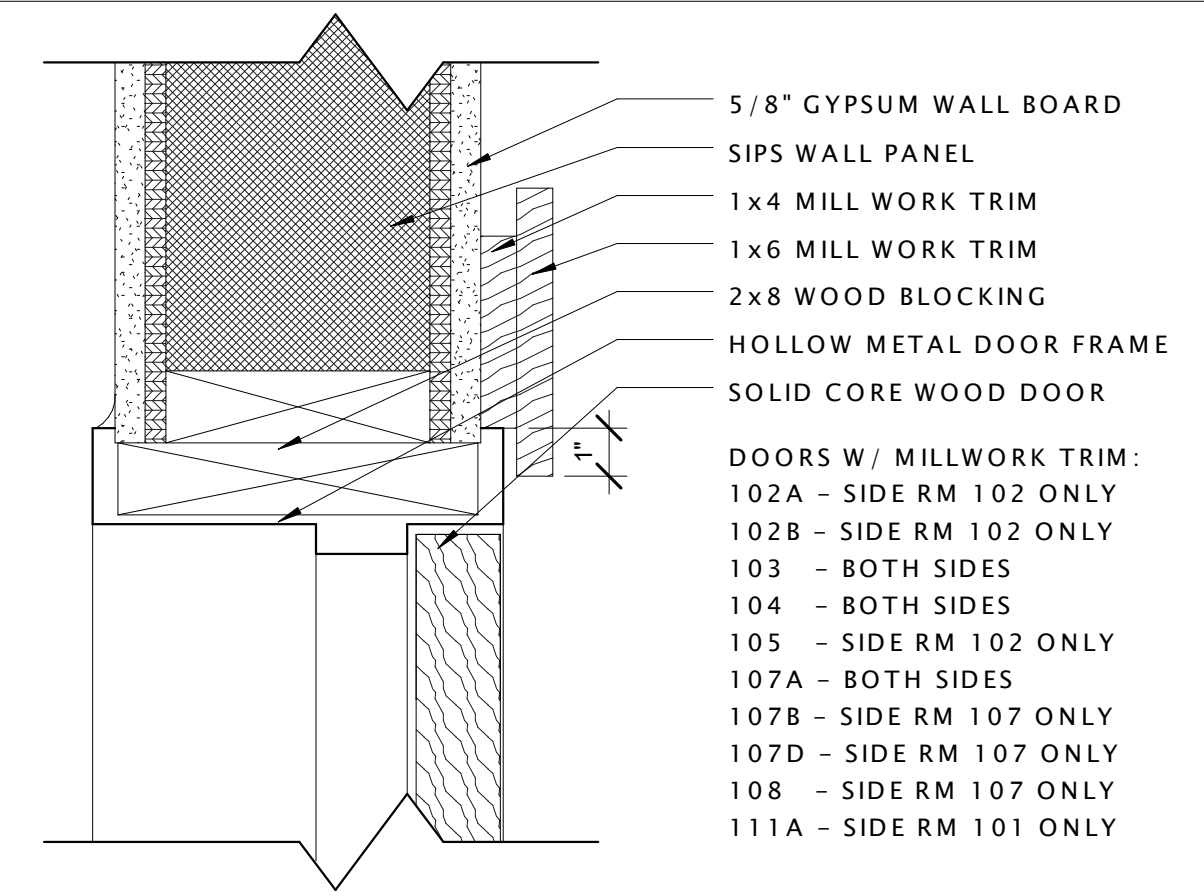
13 ROOM 102 S. E.
A5.1 1/4" = 1'-0"

14 ROOM 102 S.
A5.1 1/4" = 1'-0"

15 ROOM 102 N.
A5.1 1/4" = 1'-0"

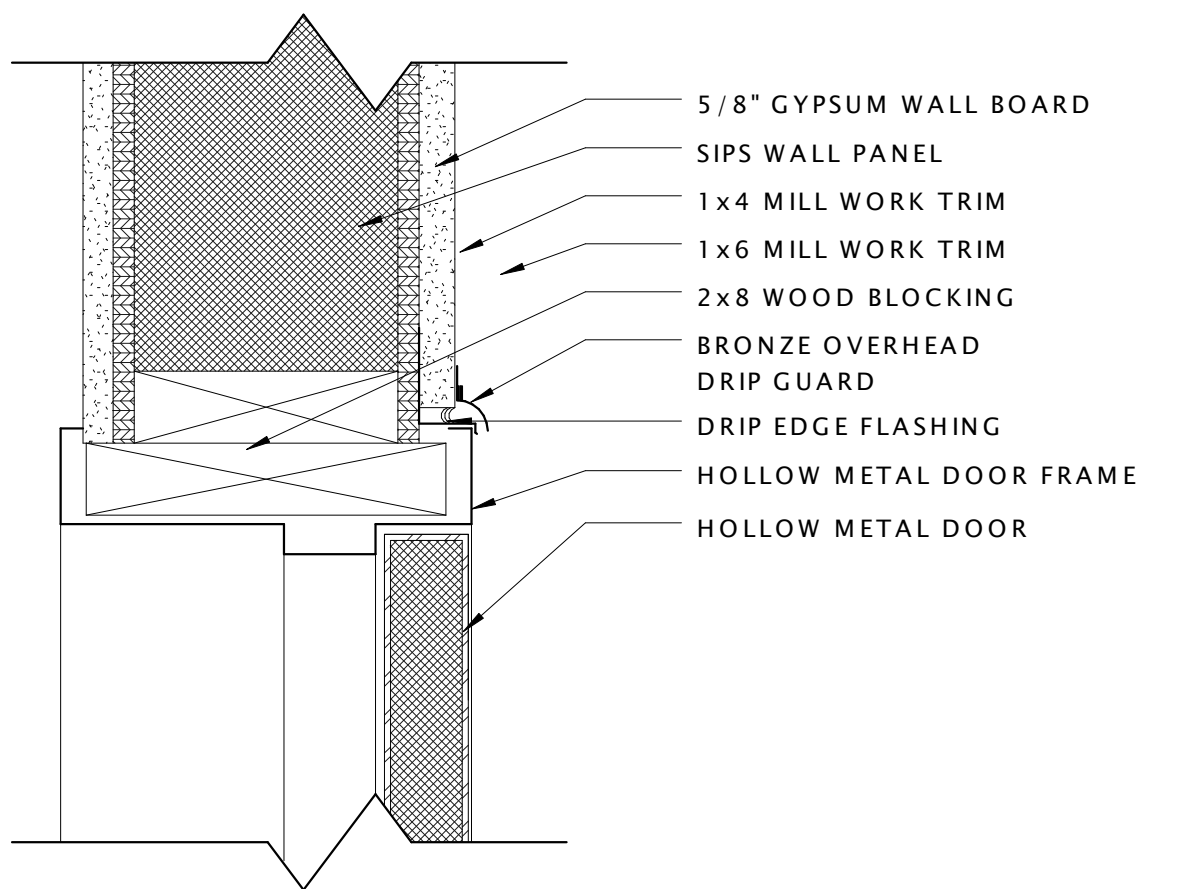
16 ROOM 100 S. ENTR.
A5.1 1/4" = 1'-0"

17 ROOM 101 S. ENTR.
A5.1 1/4" = 1'-0"



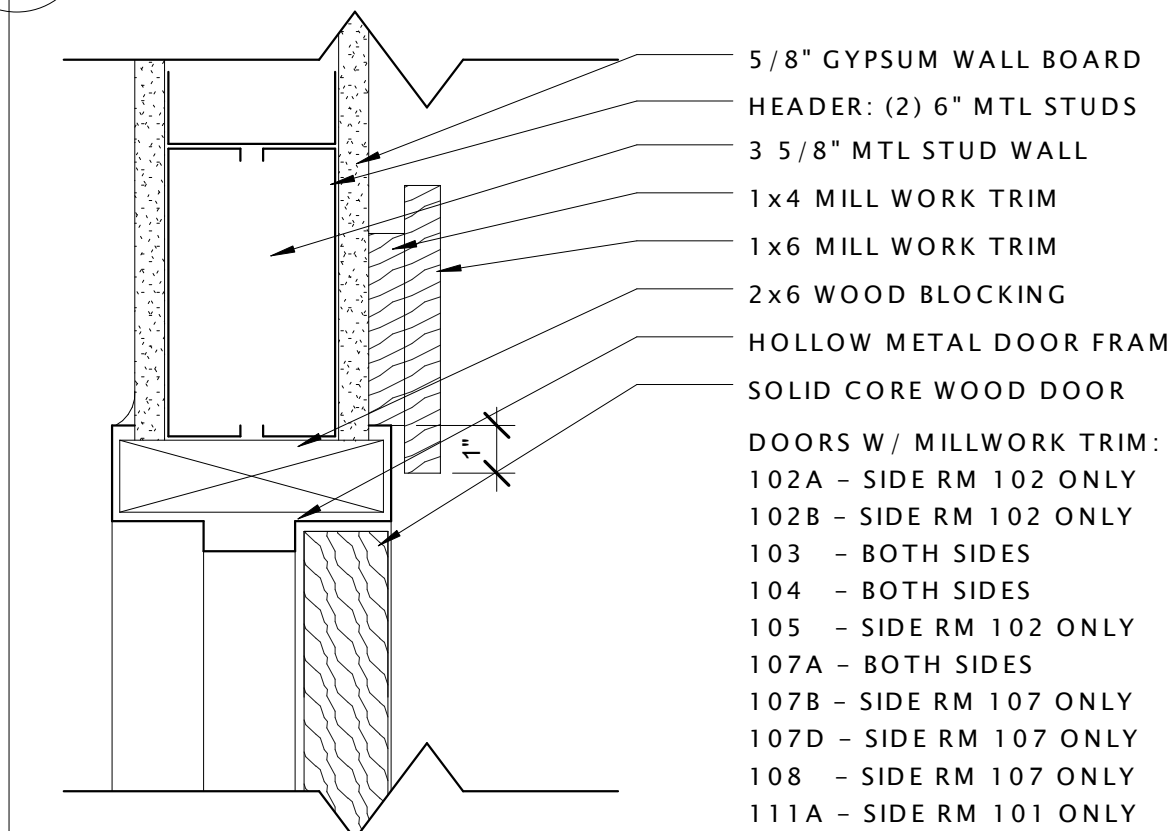
1 INTERIOR DOOR DTL @ SIPS

A5.3 3" = 1'-0"



2 EXTERIOR DOOR DETAIL

A5.3 3" = 1'-0"



4 INTERIOR DOOR DTL @ MTL STUD

A5.3 3" = 1'-0"

3 EXTERIOR THRESHOLD

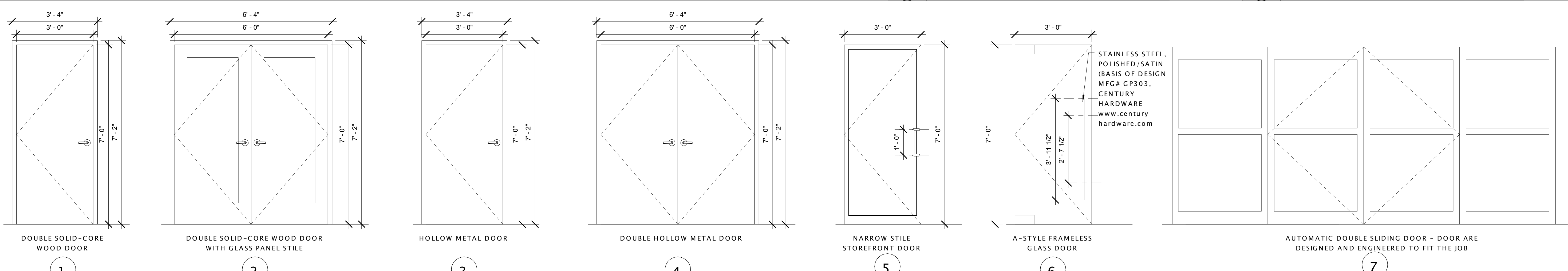
A5.3 3" = 1'-0"

DOOR SCHEDULE

Door Schedule												
Door Number	Room	Door Type	Height	Width	Thickness	Door Finish	Glass	Frame	Frame Finish	Hardware	Closer	Comments
100A	Automatic Doors		Varies	MFG	MFG	Anodized Med. Bronze	Yes	MFG	Anodized Med. Bronze	MFG		
100B	Automatic Doors		Varies	MFG	MFG	Anodized Med. Bronze	Yes	MFG	Anodized Med. Bronze	MFG		
102A	Collections	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	1	Yes	See detail 1&4/A5.3
102B	Collections	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	1	Yes	See detail 1&4/A5.3
103	Women Restroom	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	6	Yes	See detail 1&4/A5.3
104	Men Restroom	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	6	Yes	See detail 1&4/A5.3
104A	Janitors Closet	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5		
105	IT Room	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5	Yes	See detail 1&4/A5.3
106A	Park Restroom	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	2	Yes	
106B	Park Restroom	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	2	Yes	
107A	Meeting Room	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	Yes	Hollow Metal	Paint	2	Yes	See detail 1&4/A5.3
107B	Staff Work Area	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	2	Yes	See detail 1&4/A5.3
107C	Meeting Room	Storefront Entrance	7'-0"	MFG	MFG	Anodized Med. Bronze	Yes	Aluminum	Anodized Med. Bronze	4	Yes	
107D	Meeting Room - Kitchen	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5		See detail 1&4/A5.3
108	Chair Storage	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	3		See detail 1&4/A5.3
109	Office	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	2		
111A	Staff Work Area	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	2	Yes	See detail 1&4/A5.3 - Card Reader
111B	Staff Work Area	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	1	Yes	Card Reader
112	Staff Rest Area	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	8	Yes	Card Reader
113	Staff/EMS Restroom/Shower	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	7	Yes	
115	Supply Room	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5		
116	Teen Room	All Glass Entrance	7'-0"	MFG	MFG	Glass	Yes	MFG	Anodized Med. Bronze	MFG	Yes	
116C	Circulation	Storefront Entrance	7'-0"	MFG	MFG	Anodized Med. Bronze	Yes	Aluminum	Anodized Med. Bronze	4	Yes	Card Reader
118A	EMS Station	Hollow Metal	7'-0"	3'-0"	1 3/4"	Paint	No	Hollow Metal	Paint	8	Yes	Card Reader
118B	EMS Station	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	8	Yes	Card Reader
119A	Electrical Room	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5		
119B	Storage Room	Solid Core Wood	7'-0"	3'-0"	1 3/4"	Stain	No	Hollow Metal	Paint	5		

DOOR HARDWARE SCHEDULE - BASIS OF DESIGN

HARDWARE SET #1	EXTERIOR ENTRANCE HARDWARE	FINISH	HARDWARE SET #3	PASSAGE HARDWARE	FINISH	HARDWARE SET #6	PUSH PULL HARDWARE	FINISH	HARDWARE SET #8	ENTRANCE HARDWARE	FINISH
DOORS 111B, 102A, 102B, SHALL HAVE:											
3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"	613		3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"	613		4" x 16" PUSH PLATE	613		3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"	613	
HIGH - DOME FLOOR STOP	613		HIGH - DOME FLOOR STOP	613		2 1/4" x 8 3/4" x 3/4" DOOR PULL	613		CYLINDER 6 PIN	613	
CONCEALED VERTICAL ROD DEVICE	613		DESIGN - AL-SERIES - JUPITER AL405 (SCHLAGE OR SIM.)	613		HIGH - DOME FLOOR STOP	613		HIGH - DOME FLOOR STOP	613	
LATCH - NIGHT LATCH (VON DUPRIN 9827NL)	613		LATCH - SQUARE CORNER	613		KICK DOWN DOOR HOLDER	613		DESIGN - AL-SERIES - JUPITER AL405 (SCHLAGE OR SIM.)	613	
CYLINDER - RIM	613		STRIKE - T-STRIKE	613		3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"	613		LATCH - SQUARE CORNER	613	
ADA BUMPER THRESHOLD (HAGER 4775)	MIL		HARDWARE SET #4 STOREFRONT FINISH								
EXTRUDED ALUM. DOOR HEAD DRIP EDGE	MIL		DOORS 101C, 107C SHALL HAVE:								
DOOR SWEEP W/ INTEGRATED ALUM. DOOR HEAD DRIP EDGE MIL	613		BASIS OF DESIGN: KAWNEER, STANDARD 190 ENTRANCE HARDWARE								
KICK DOWN DOOR HOLDER, ONLY ON DOOR 111B	613		ALL HARDWARE FINISH								
HARDWARE SET #2 ENTRANCE HARDWARE FINISH											
DOORS 109, 106A, 106B, 107A, 107B, 111A, SHALL HAVE:											
3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"	613		PULLS/PANIC - DOR-O-MATIC, FALCON 1990								
CYLINDER 6 PIN	613		HARDWARE SET #5 STOREROOM HARDWARE FINISH								
HIGH - DOME FLOOR STOP	613		DOORS 104A, 105, 107D, 115, 119A, 119B, SHALL HAVE:								
DESIGN - AL-SERIES - JUPITER AL405 (SCHLAGE OR SIM.)	613		3 HINGES - 5 KNUCKLE BALL BEARING 4 1/2"x 4 1/2"								
LATCH - SQUARE CORNER	613		HIGH - DOME FLOOR STOP								
STRIKE - T-STRIKE	613		DESIGN - AL-SERIES - JUPITER AL405 (SCHLAGE OR SIM.)								
			LATCH - SQUARE CORNER								
			STRIKE - T-STRIKE								
			613								



5.1 DOOR ELEVATIONS

A5.3 1/2" = 1'-0"

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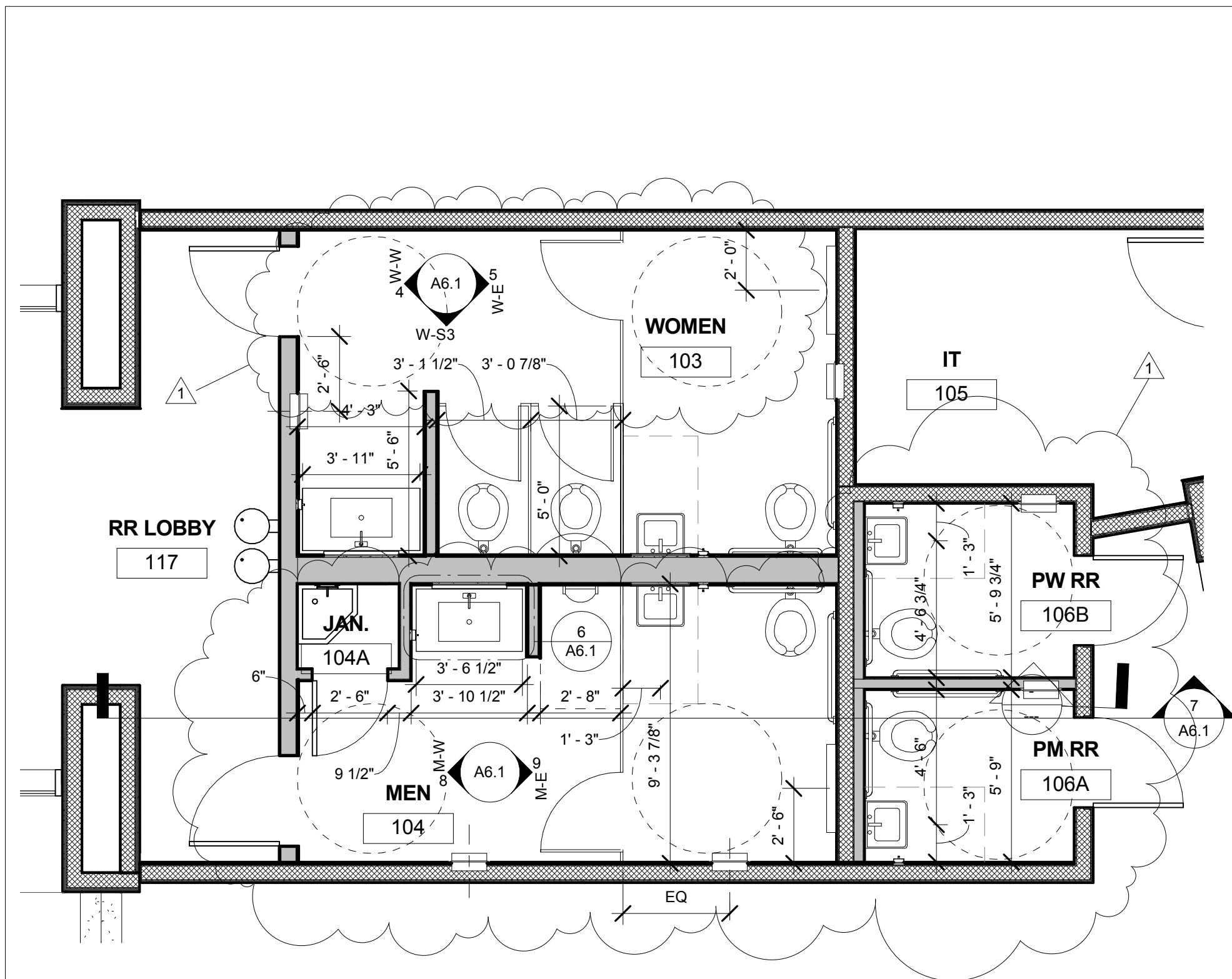
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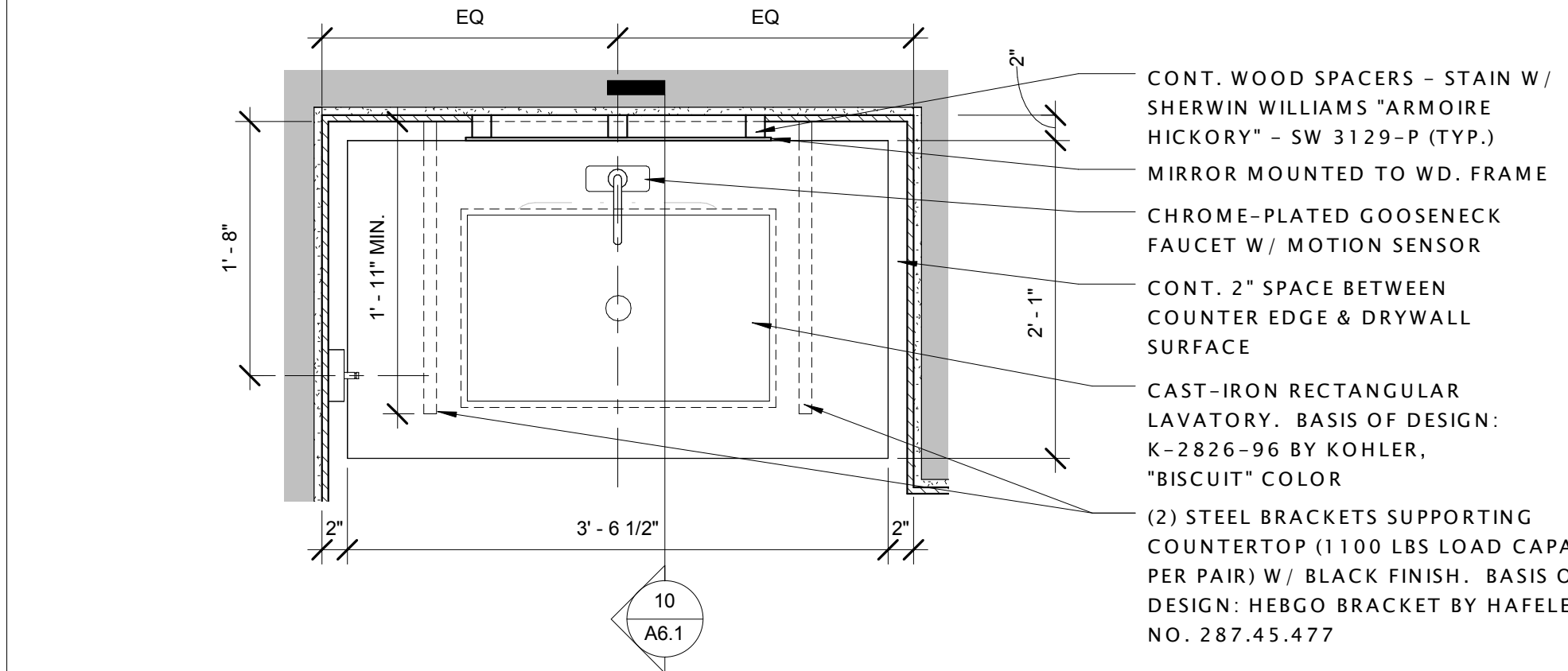
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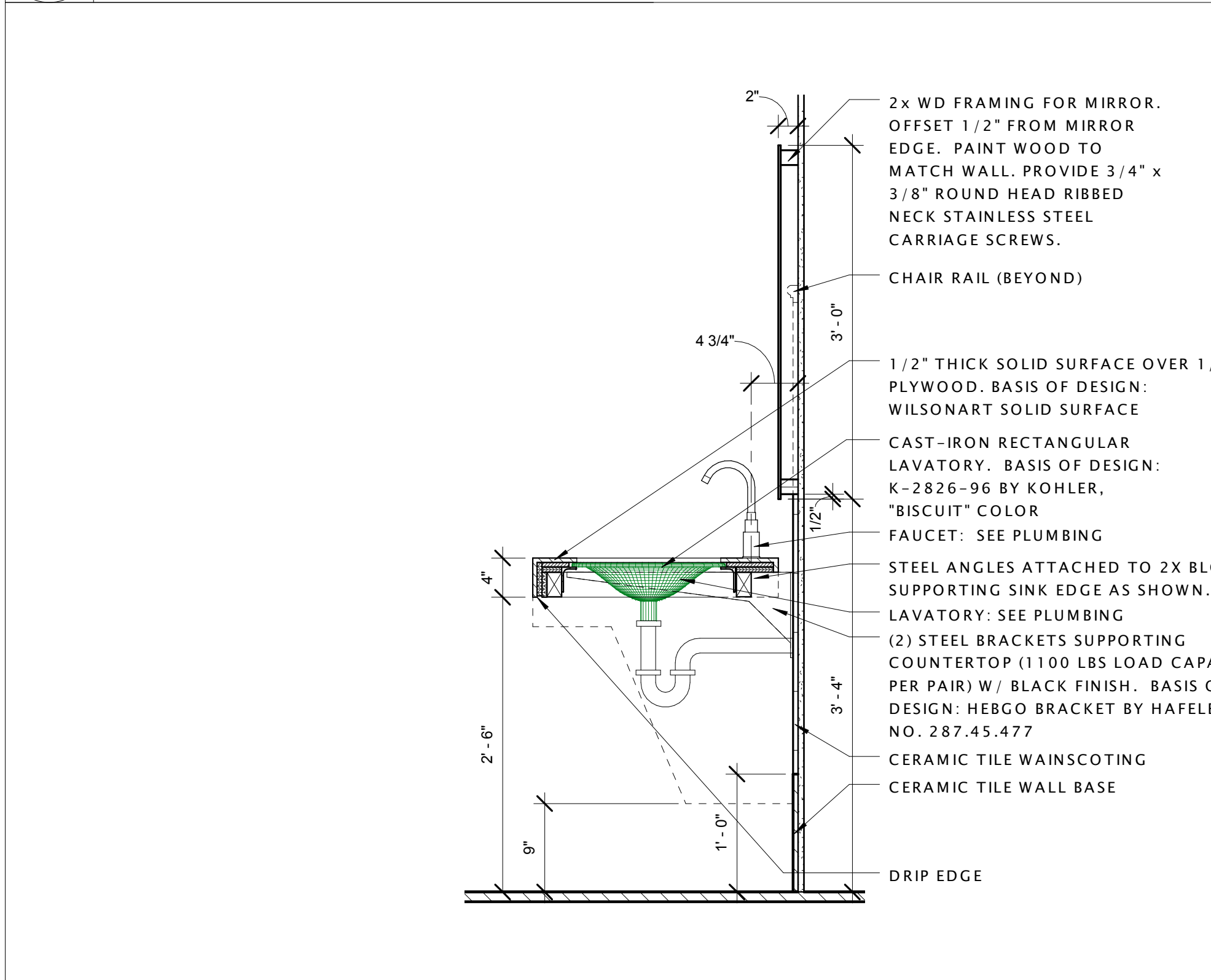
**DOOR &
WINDOW
DETAILS**



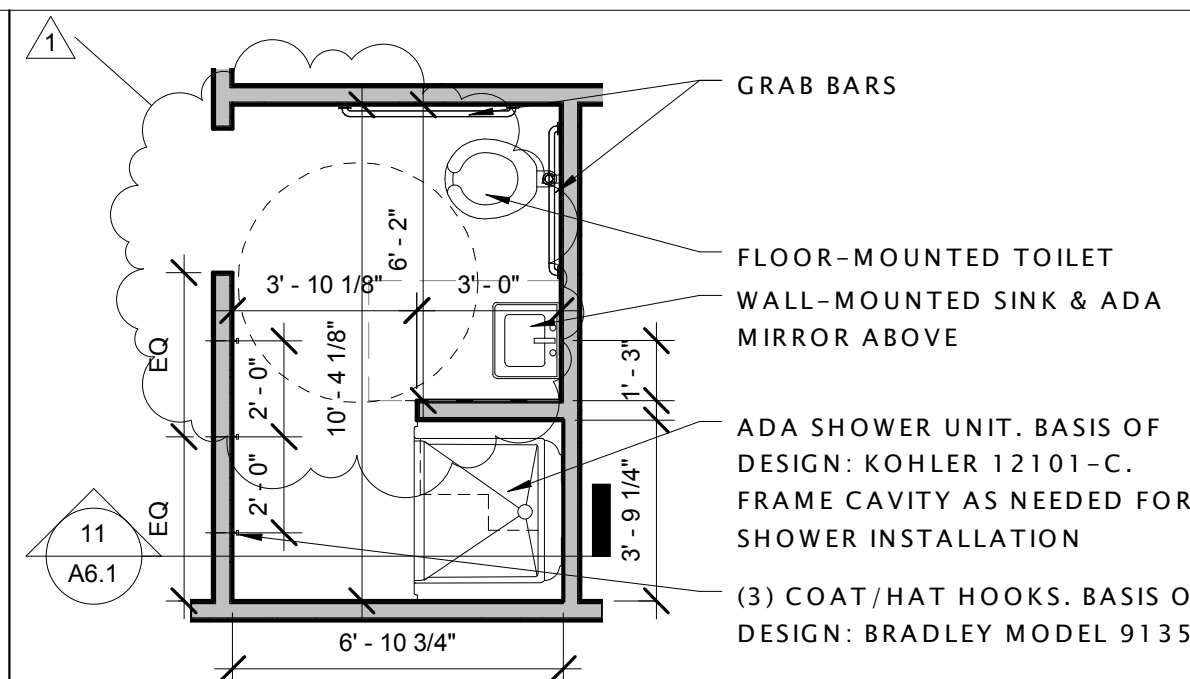
2 ENLARGED RESTROOM PLAN
A6.1 1/4" = 1'-0"



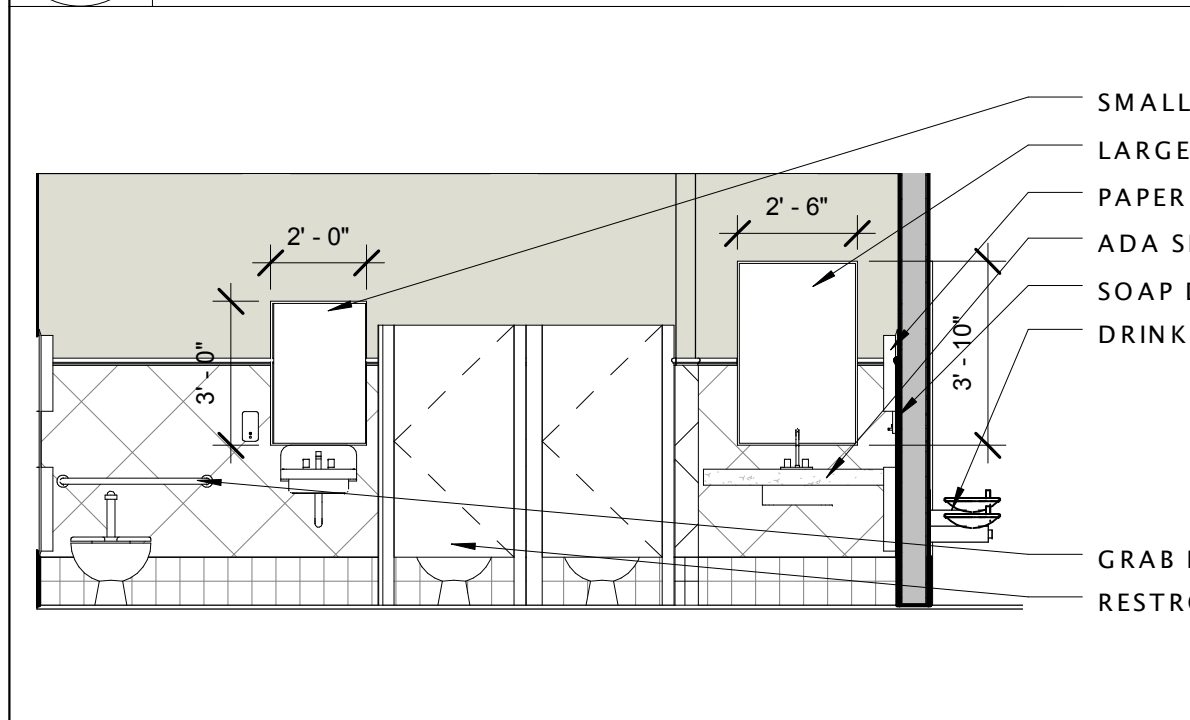
6 ENLARGED LAVATORY PLAN FOR RM 103 & 104
A6.1 1" = 1'-0"



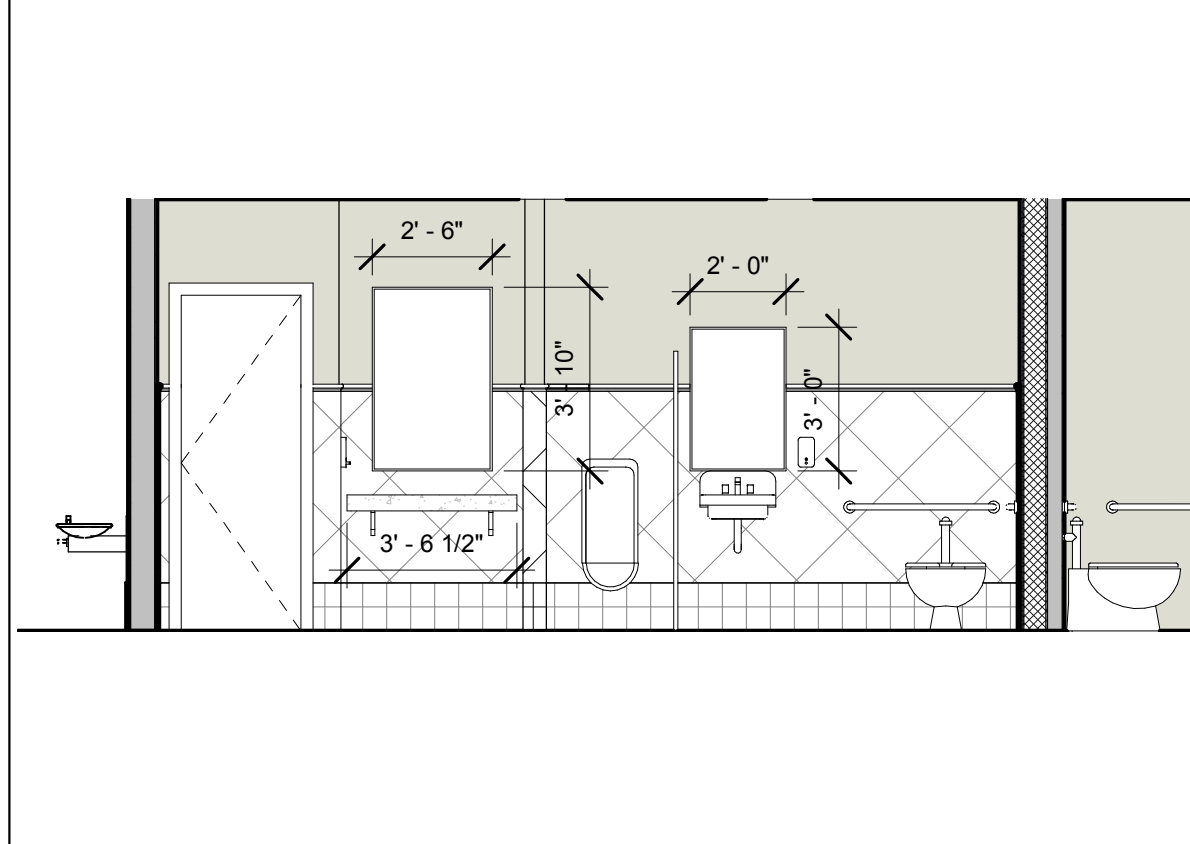
10 LAVATORY SECTION
A6.1 1" = 1'-0"



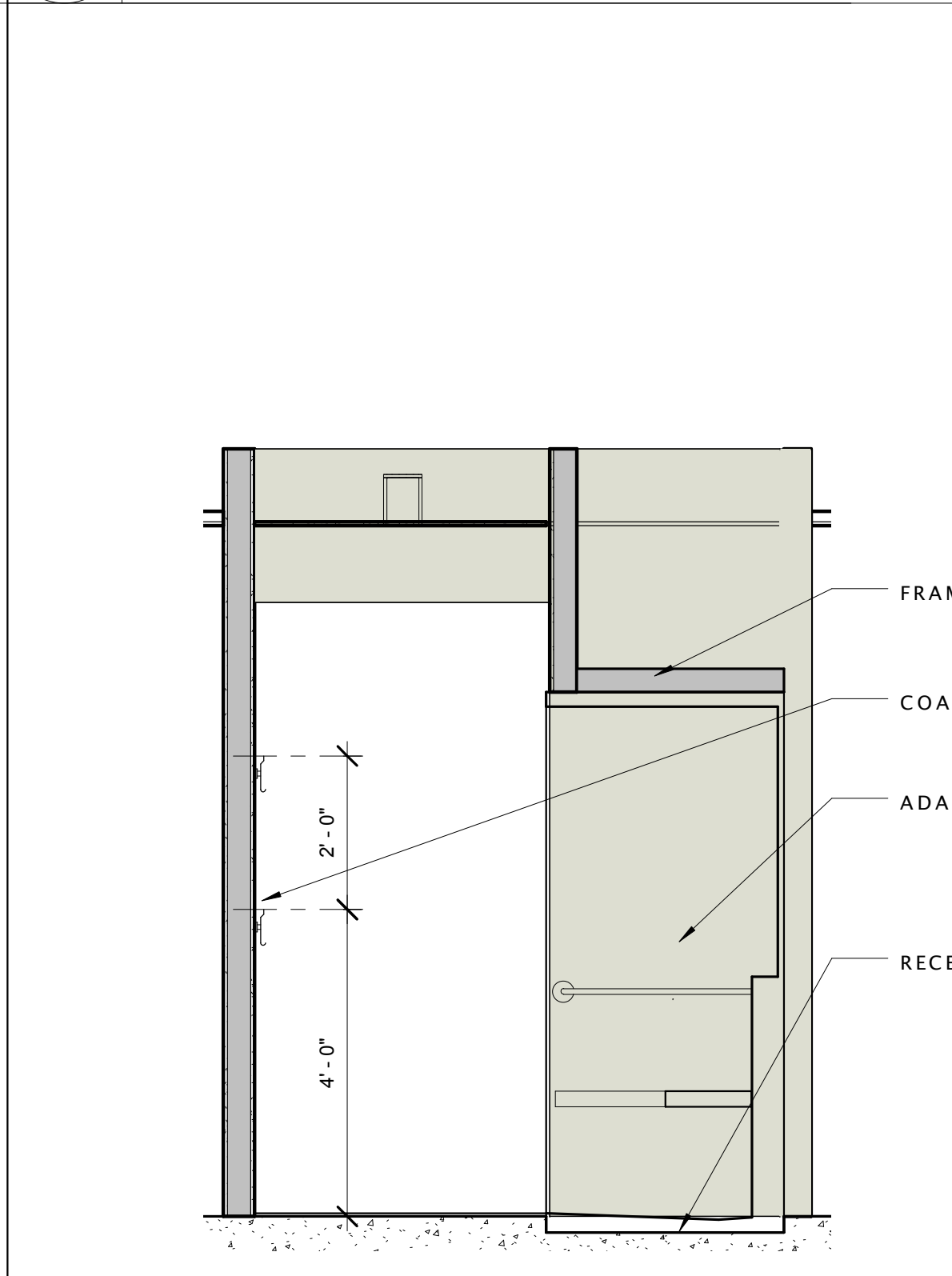
1 STAFF RESTROOM/SHOWER
A6.1 1/4" = 1'-0"



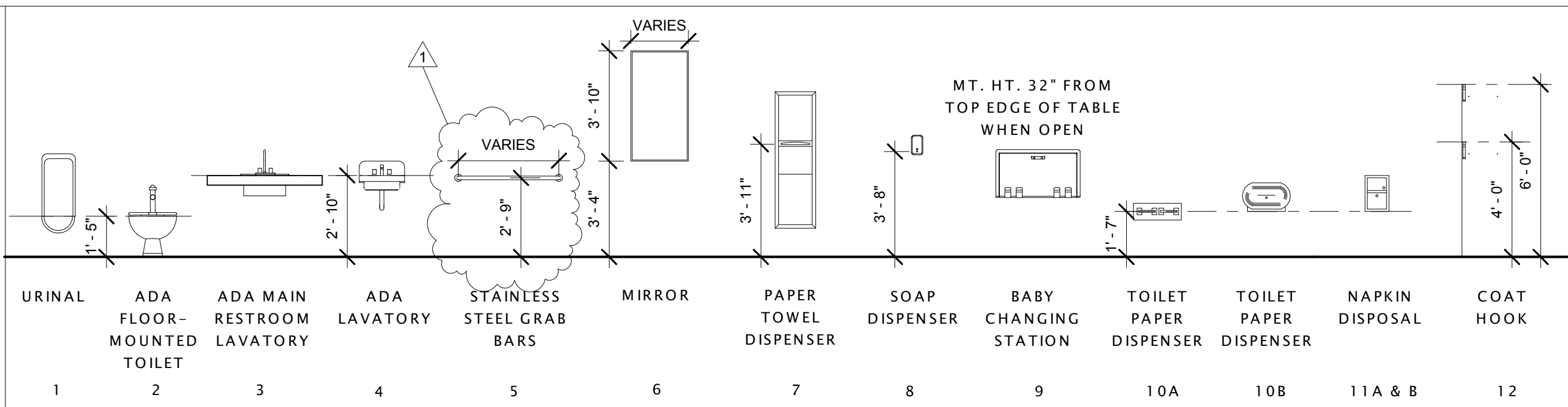
3 WOMEN SOUTH
A6.1 1/4" = 1'-0"



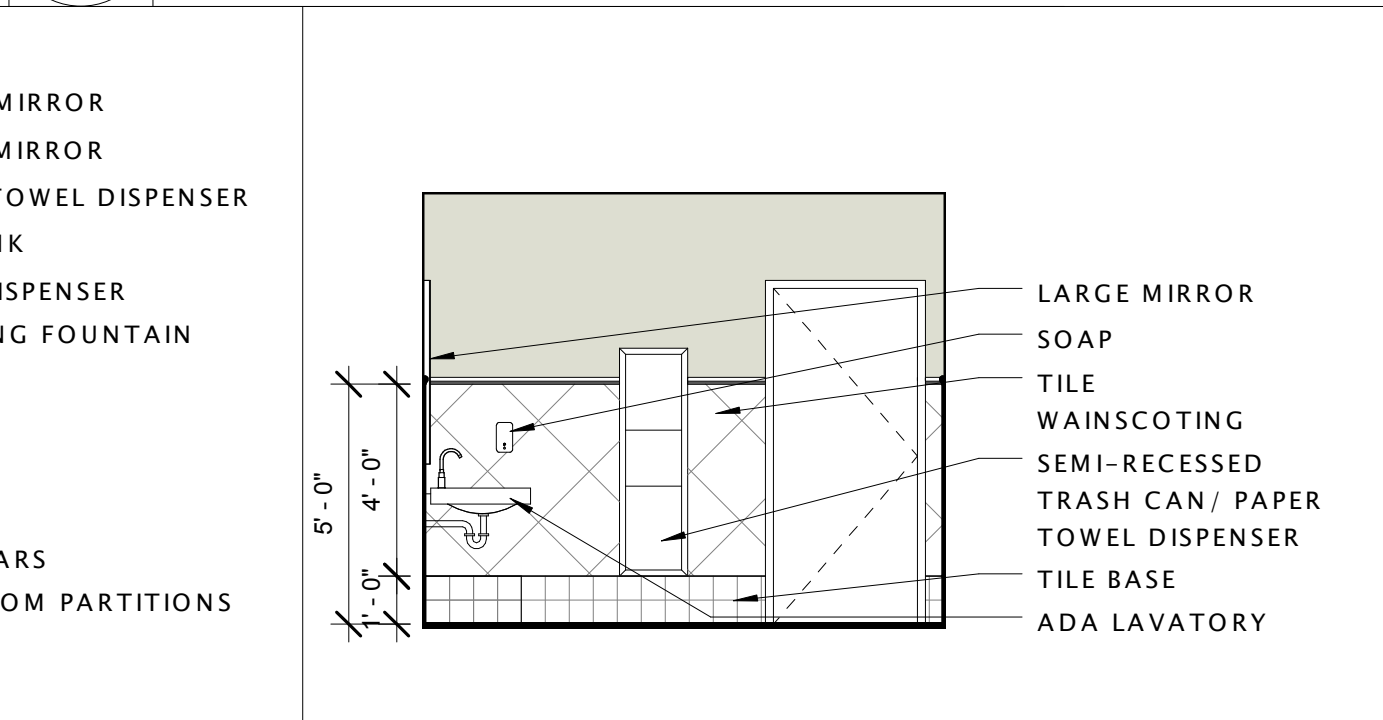
4 WOMEN WEST
A6.1 1/4" = 1'-0"



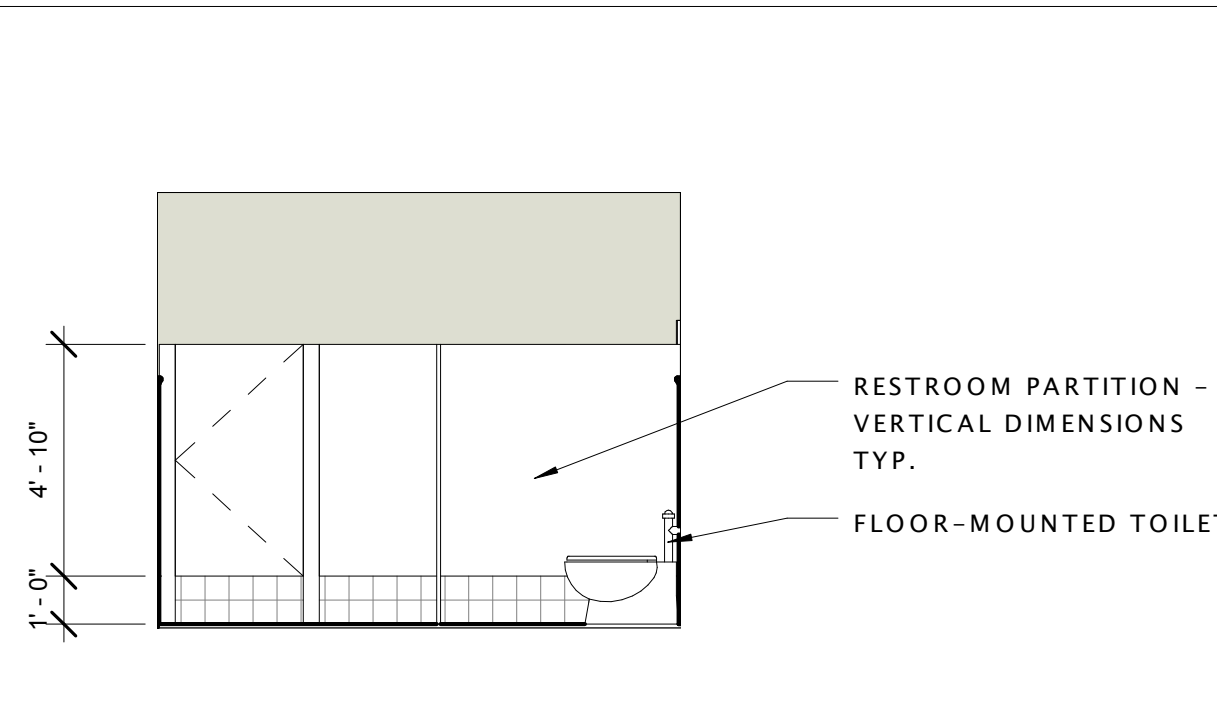
11 SHOWER SECTION
A6.1 1/2" = 1'-0"



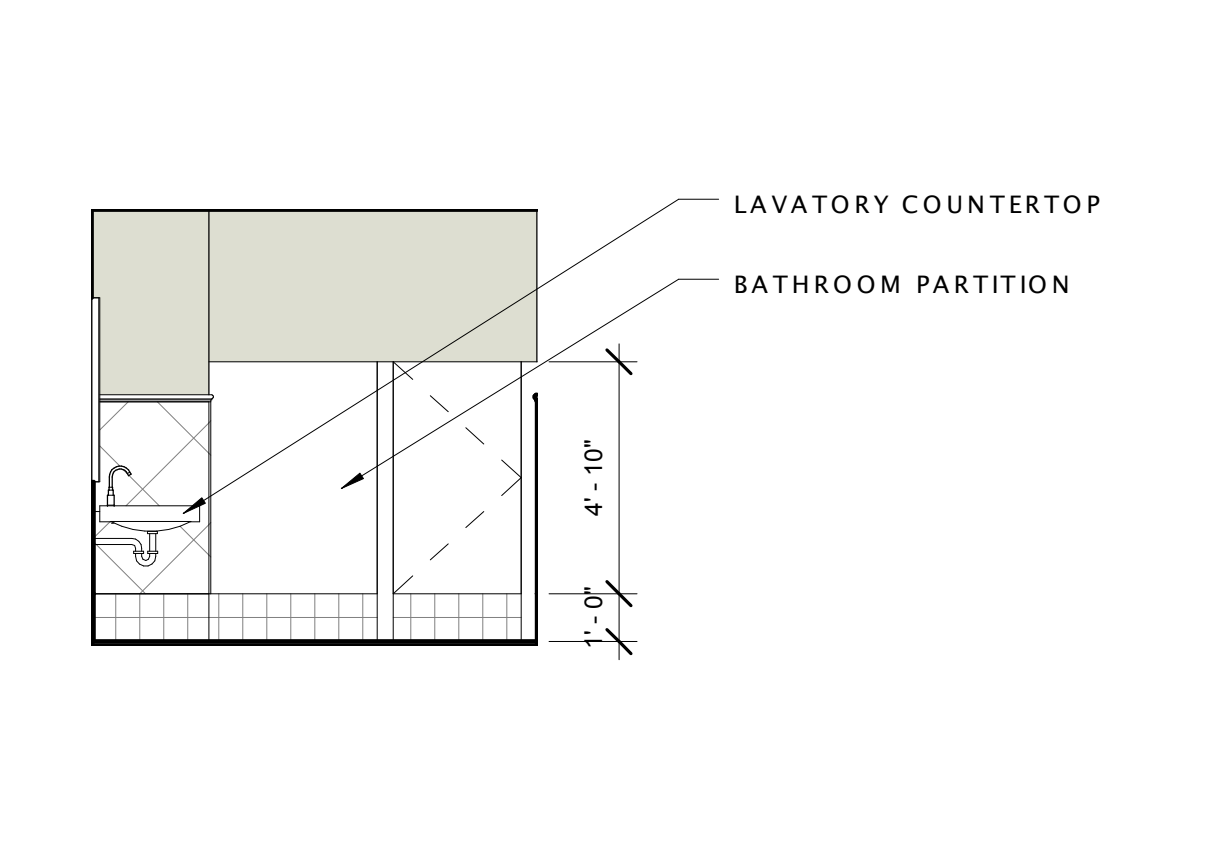
RESTROOM FIXTURES & ACCESSORIES
1/4" = 1'-0"



5 WOMEN EAST
A6.1 1/4" = 1'-0"



8 MEN WEST
A6.1 1/4" = 1'-0"



9 MEN EAST
A6.1 1/4" = 1'-0"

TOILET ACCESSORY SCHEDULE BASIS OF DESIGN			
NO.	ACCESSORY	MODEL	ROOM #
5	36" GRAB BAR	BRADLEY MODEL 812-001-36 OR EQUAL	103, 104, 106A, 106B, 113
5	42" GRAB BAR	BRADLEY MODEL 812-001-42 OR EQUAL	103, 104, 106A, 106B, 113
6A	24"x 36" MIRROR	BRADLEY MODEL 781-2436 OR EQUAL	103, 104, 113
6B	30"x 46" MIRROR	SEE DETAIL 10/A6.1 BRADLEY MODEL 7471-3046 OR EQUAL	103, 104,
6C	24"x 36" SS MIRROR	BRADLEY MODEL 7481-2436 OR EQUAL	106A, 106B
7	PAPER TOWEL/WASTE DISPENSER	BRADLEY MODEL 2017-10 OR EQUAL	103, 104
8	SOAP DISPENSER	BRADLEY MODEL 6438 OR EQUAL	103, 104, 106A, 106B, 113
9	STAINLESS STEEL BABY CHANGER	BRADLEY MODEL 962-11 OR EQUAL	103, 104,
10A	TOILET TISSUE DISPENSER	BRADLEY MODEL 5123 OR EQUAL	103, 104, 113
10B	TOILET TISSUE DISPENSER	BRADLEY MODEL 5425 OR EQUAL	106A, 106B
11A	NAPKIN DISPOSAL	BRADLEY MODEL 4721-15 OR EQUAL	103
11A	NAPKIN DISPOSAL	BRADLEY MODEL 4731-15 OR EQUAL	106B
12	COAT RACK	BRADLEY MODEL 9943 OR EQUAL	113
	SOLID PLASTIC LOCKERS	BRADLEY MODEL 2 TIERS 60" OR EQUAL	112
	RESTROOM PARTITIONS	BRADMAR HDPE FLOOR TO CEILING SERIES 700	103, 104

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www.jparchitects.com
REG# AA001215
JPA PROJECT #0614.001
JPA - PM DOUG SHULER
dshuler@jparchitects.com

DRAWN	PHASE	CHECK	DATE
D. SHULER DD		I. JOHNSON	07.20.09
D. SHULER 50%CD		I. JOHNSON	09.22.09
D. SHULER 80%CD		I. JOHNSON	11.25.09
D. SHULER 100%CDR		I. JOHNSON	01.11.10
D. SHULER 100%CD		I. JOHNSON	02.24.10

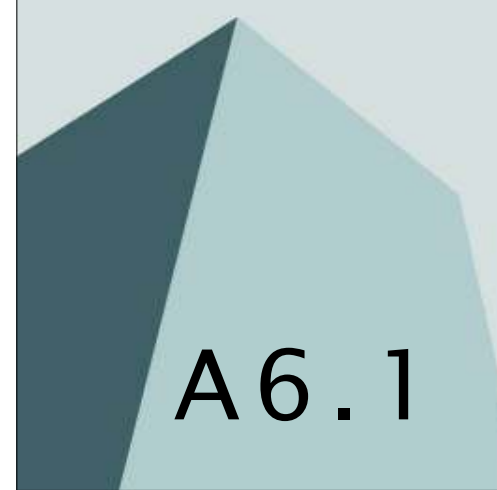
#	DATE	COMMENTS
1	04/22/10	LEON COUNTY COMMENTS
2	05/19/10	ADDENDUM #1



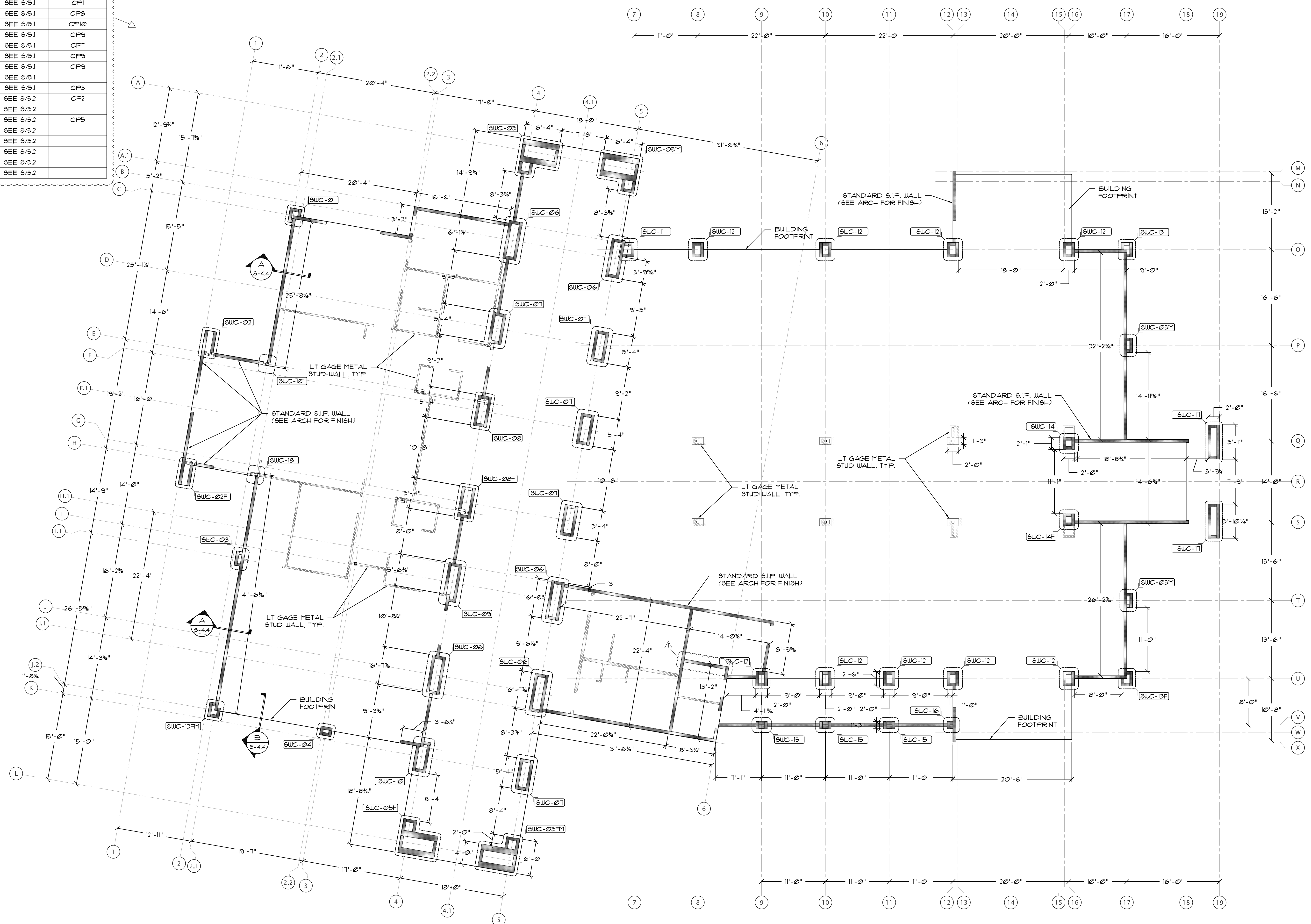
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RESTROOM DETAILS



S.I.P. WALL CONFIGURATION SCHEDULE		
MARK	COLUMN SIZE	COLUMN PAD
SWC-01	SEE S/5.1	CP2 (SIMILAR)
SWC-02	SEE S/5.1	
SWC-03	SEE S/5.1	CP4
SWC-04	SEE S/5.1	CP1
SWC-05	SEE S/5.1	CP8
SWC-06	SEE S/5.1	CP10
SWC-07	SEE S/5.1	CP9
SWC-08	SEE S/5.1	CP7
SWC-09	SEE S/5.1	CP9
SWC-10	SEE S/5.1	CP9
SWC-11	SEE S/5.1	
SWC-12	SEE S/5.1	CP3
SWC-13	SEE S/5.2	CP2
SWC-14	SEE S/5.2	
SWC-15	SEE S/5.2	CP5
SWC-16	SEE S/5.2	
SWC-17	SEE S/5.2	
SWC-18	SEE S/5.2	
SWC-19	SEE S/5.2	
SWC-20	SEE S/5.2	



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DRAWN	PHASE	CHECK	DATE
GMC	DD	D.BARKLEY	7-20-09
GMC	50% CD	D.BARKLEY	9-22-09
GRS	80% CD	D.BARKLEY	11-25-09
GRS	100% CDR	D.BARKLEY	01-11-10
GRS	100% CD	D.BARKLEY	02-24-10

REVISIONS		
#	DATE	COMMENTS
1	05-10-10	ADDENDUM #1



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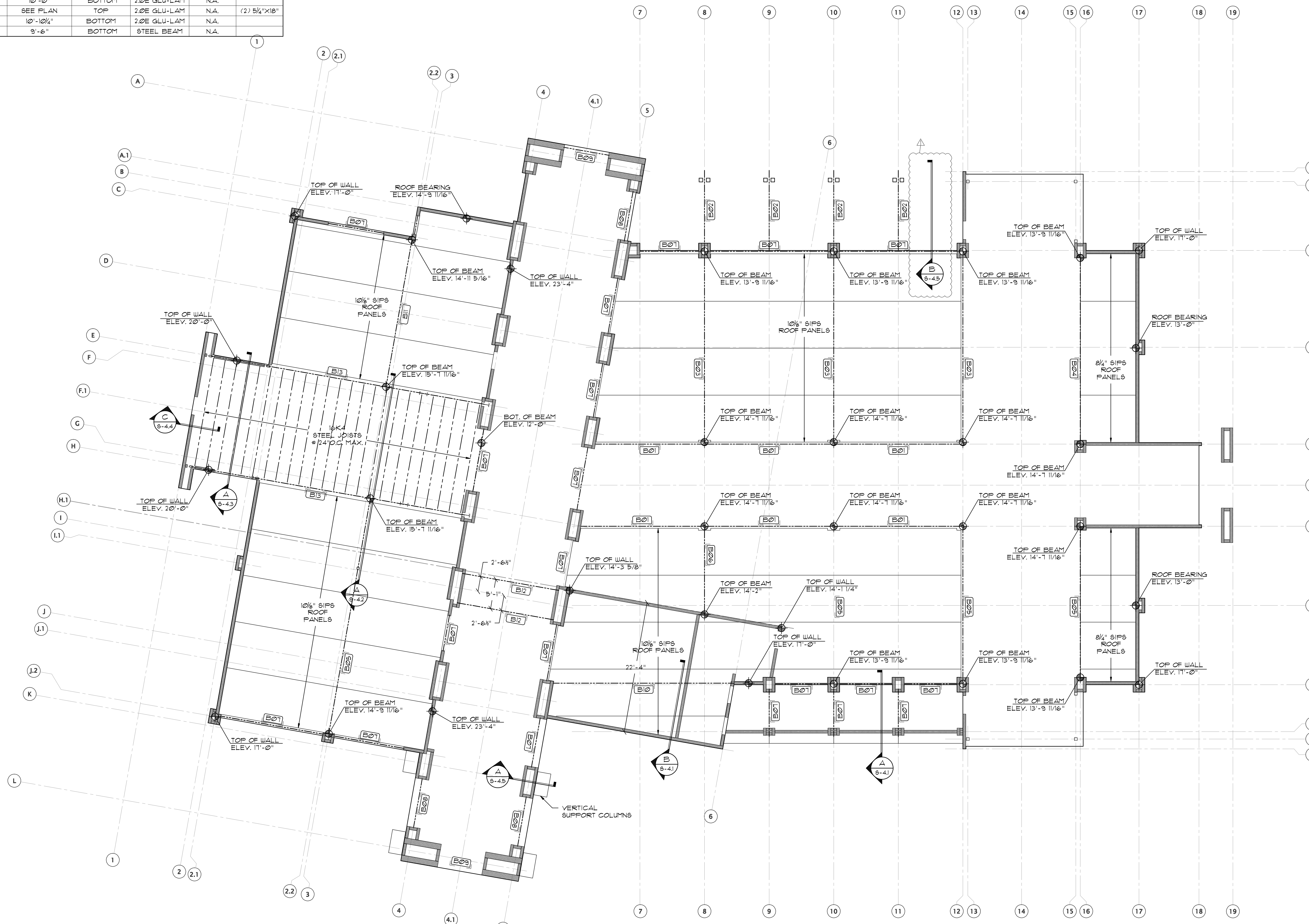
Douglas R. Barkley M.S., P.E.
FL PE. # 49090

**LOWER WALL
PLAN**



P:\08-00863-00000\08-00863\Drawings\5-1.dwg, 5/14/2010 2:52:52 PM, gmc

BEAM SCHEDULE						
MARK	SIZE	ELEVATION	TOP / BOTTOM	TYPE	FLITCH #	REMARKS
B01	5/4"x14"	10'-0"	BOTTOM	2OE GLU-LAM	N.A.	
B02	8x8	11'-9"	TOP	DIMENSIONAL	N.A.	P.T.
B03	14"x18"	SEE PLAN	TOP	2OE GLU-LAM	1" STEEL	(2) 1"x18"
B04	14"x18"	SEE PLAN	TOP	2OE GLU-LAM	1/2" STEEL	(2) 1"x18"
B05	14"x18"	SEE PLAN	TOP	2OE GLU-LAM	N.A.	(2) 1"x18"
B06	5/4"x14"	SEE PLAN	TOP	2OE GLU-LAM	N.A.	
B07	5/4"x12"	10'-0"	BOTTOM	2OE GLU-LAM	N.A.	
B08	5/4"x12"	14'-6"	BOTTOM	2OE GLU-LAM	N.A.	
B09	5/4"x12"	16'-0"	BOTTOM	2OE GLU-LAM	N.A.	
B10	5/4"x18"	10'-0"	BOTTOM	2OE GLU-LAM	N.A.	
B11	10 1/2"x18"	SEE PLAN	TOP	2OE GLU-LAM	N.A.	(2) 5/4"x18"
B12	3 1/2"x24"	10'-10 1/4"	BOTTOM	2OE GLU-LAM	N.A.	
B13	W21x57	9'-6"	BOTTOM	STEEL BEAM	N.A.	



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GRS	100% CDR	D.BARKLEY	01-11-10
GRS	100% CD	D.BARKLEY	02-24-10

REVISIONS		
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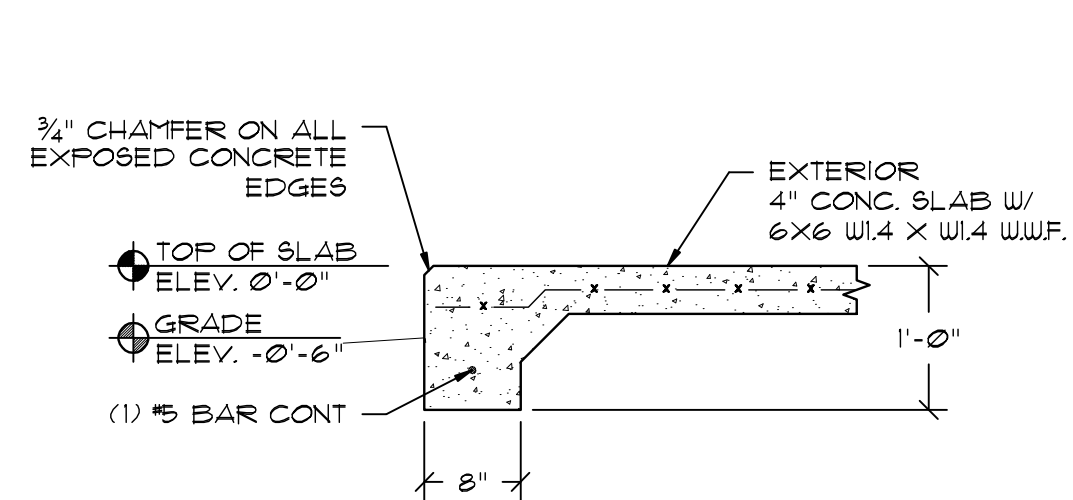
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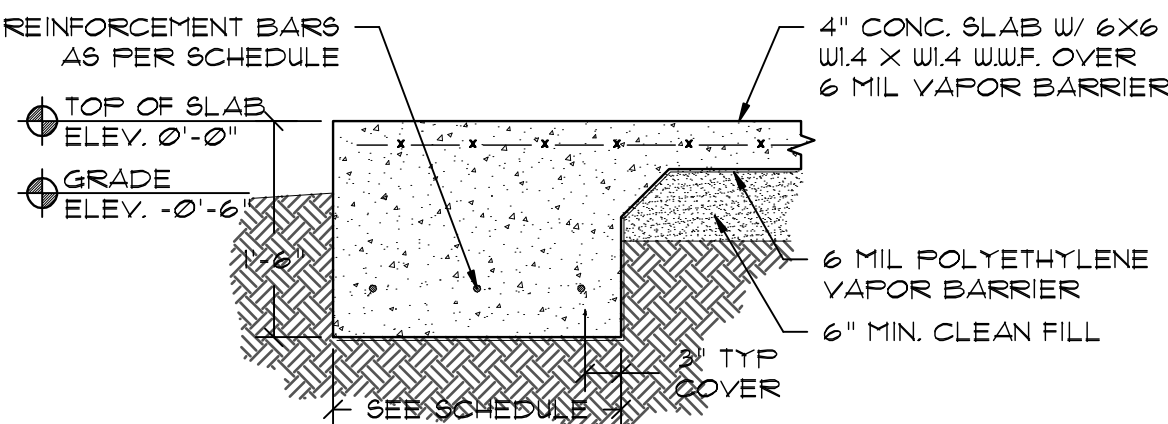
Douglas R. Barkley M.S., P.E.
 FL PE. # 49090

LOWER ROOF
 FRAMING PLAN

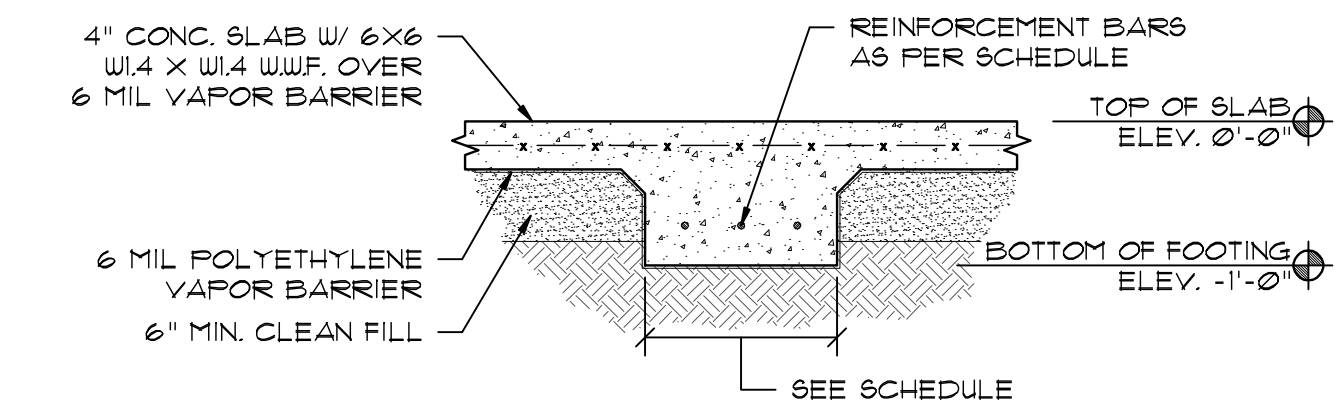
S-1.5



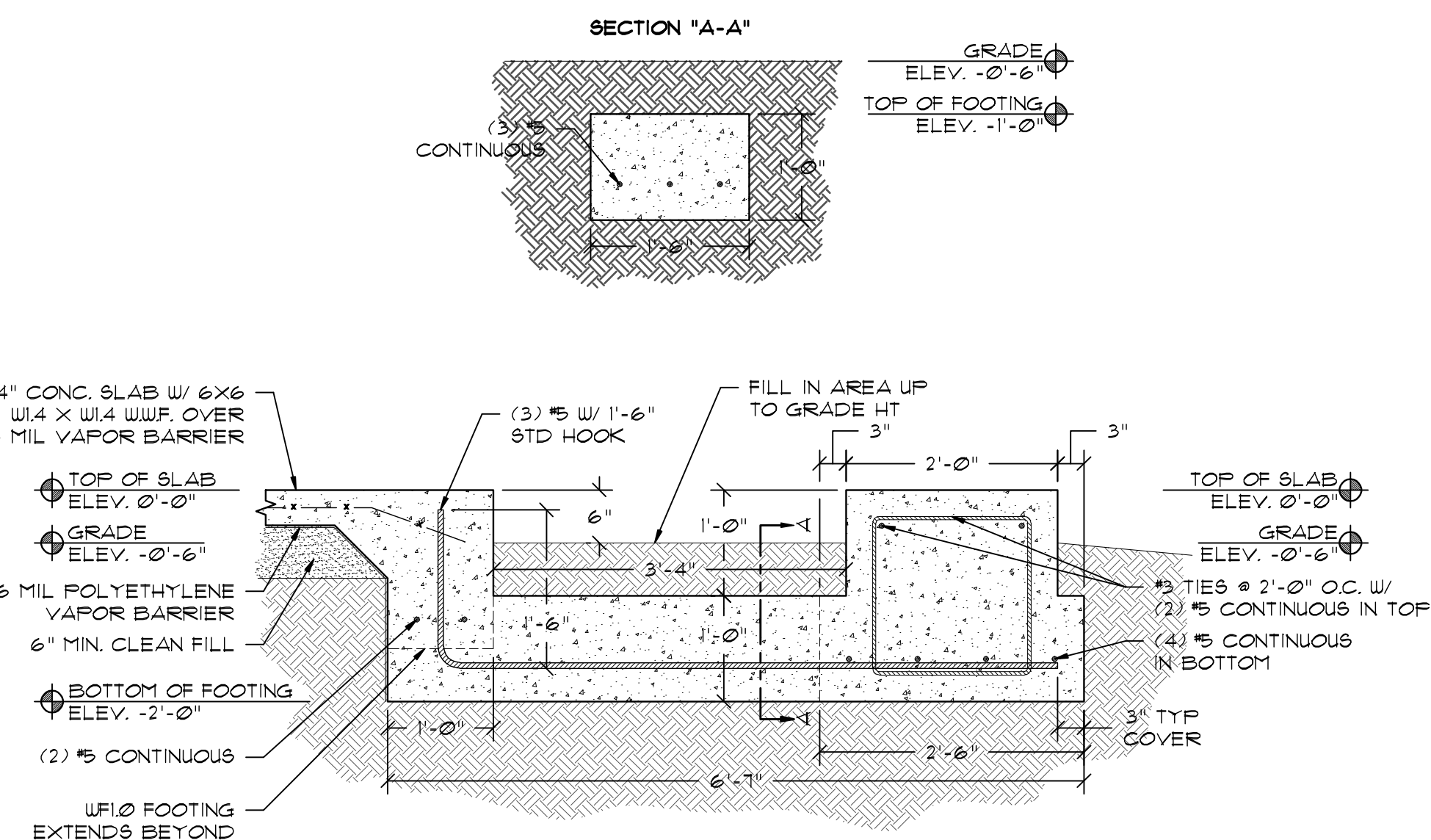
A WF07 CONTINUOUS FOOTING DETAIL
S-2.2 SCALE 3/4"=1'-0"



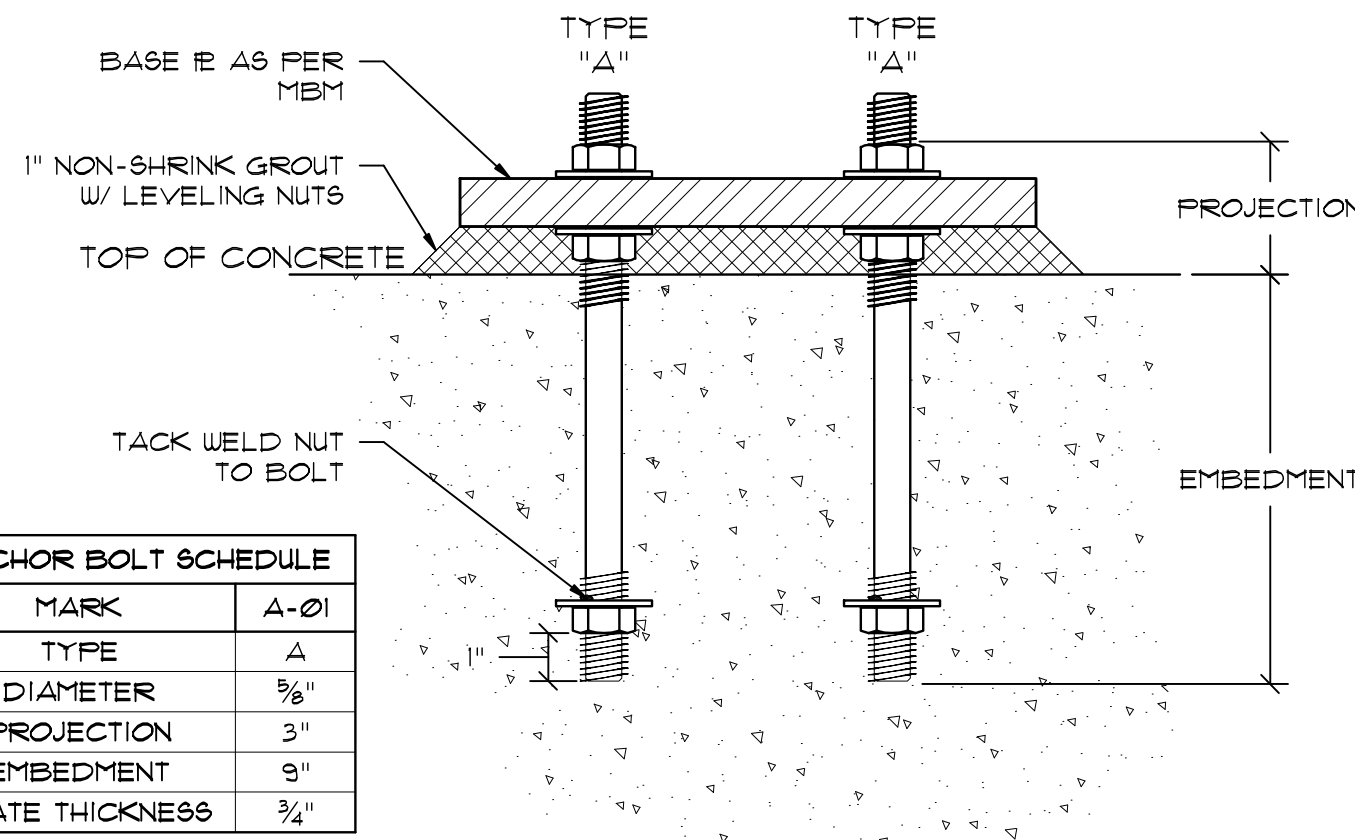
B WF1.0, WF1.7 & WF2.0 TYPICAL EDGE FOOTING DETAIL
S-2.2 SCALE 3/4"=1'-0"



C WF1.3 & WF1.7 TYPICAL IN SLAB FOOTING DETAIL
S-2.2 SCALE 3/4"=1'-0"



D WF2.5 CONTINUOUS EDGE FOOTING DETAIL
S-2.2 SCALE 3/4"=1'-0"

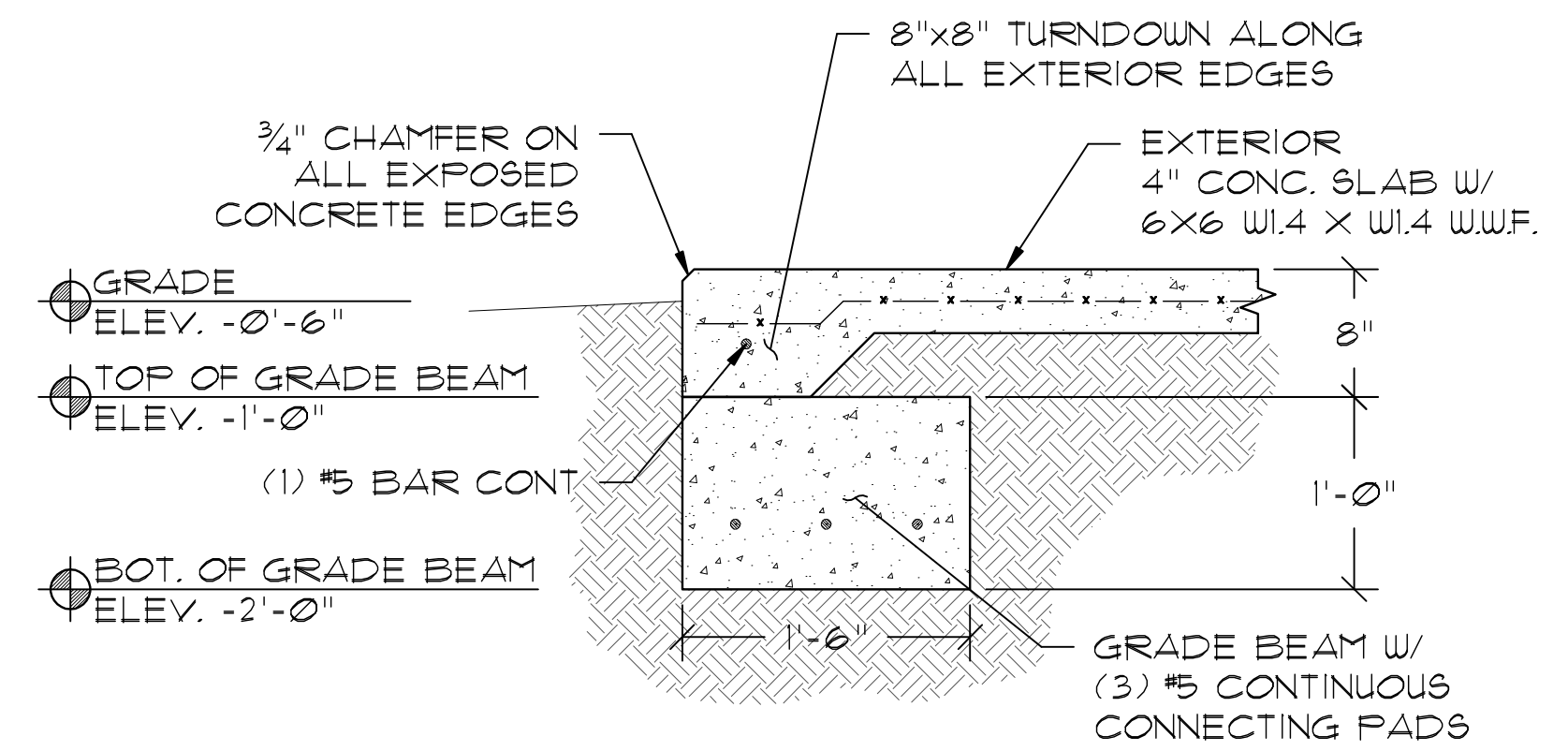


E ANCHOR BOLT SCHEDULE
S-2.2 SCALE 3/4"=1'-0"

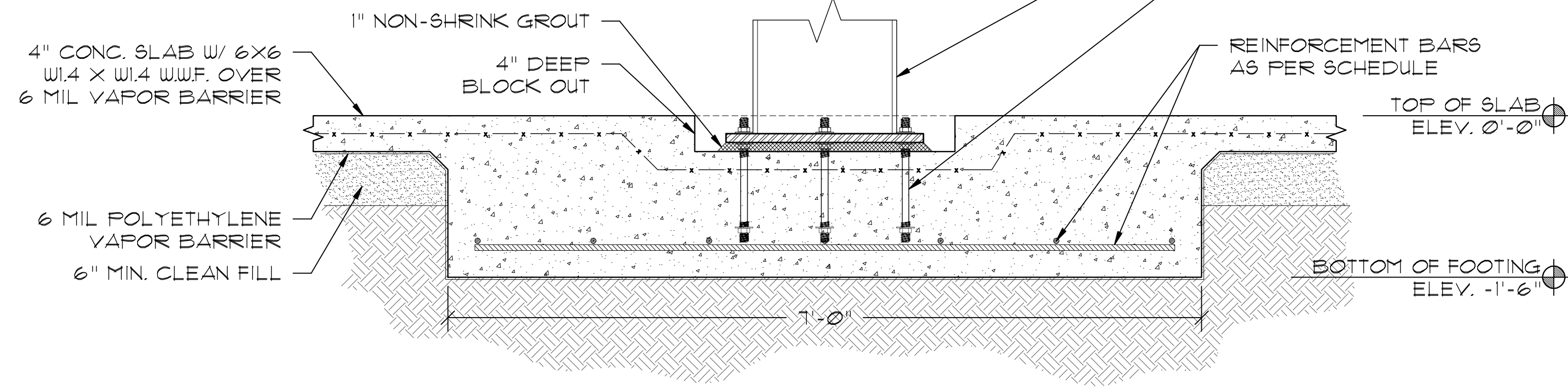
COLUMN PAD FOOTING SCHEDULE		
MARK	DIMENSIONS	REINFORCEMENT
CP1	2'-0"x4'-0"	SEE A/S-2.1
CP2	2'-6"x2'-0"	SEE B/S-2.1
CP3	3'-0"x2'-0"	SEE C/S-2.1
CP4	2'-6"x1'-0"	SEE D/S-2.1
CP5	3'-0"x1'-0"	SEE E/S-2.1
CP6	6'-0"x6'-0"	SEE F/S-2.1
CP7	4'-0"x1'-0"x1'-6"	#5 @ 12" O.C./E.W.
CP8	6'-0"x4'-0"x1'-6"	#5 @ 12" O.C./E.W.
CP9	6'-8"x3'-0"x1'-6"	#5 @ 12" O.C./E.W.
CP10	8'-6"x3'-4"x1'-6"	#5 @ 12" O.C./E.W.
CP11	1'-6"x5'-0"	SEE G/S-2.1
CP12	3'-0"x3'-0"x1'-6"	(4) #5 EACH WAY
CP13	3'-6"x3'-6"x1'-6"	(4) #5 EACH WAY
CP14	2'-8"x1'-6"	SEE H/S-2.1

WALL FOOTING (CONTINUOUS) SCHEDULE		
MARK	DIMENSIONS	REINFORCEMENT
WF0.7	CONTx0'-8"x1'-0"	(1) #5 CONT.
WF1.0	CONTx1'-0"x1'-6"	(2) #5 CONT.
WF1.3	CONTx1'-4"x1'-0"	(3) #5 CONT.
WF1.7	CONTx1'-8"x1'-6"	(3) #5 CONT.
WF2.0	CONTx2'-0"x1'-6"	(3) #5 CONT.
WF2.5	CONTx2'-6"x1'-6"	(4) #5 CONT.

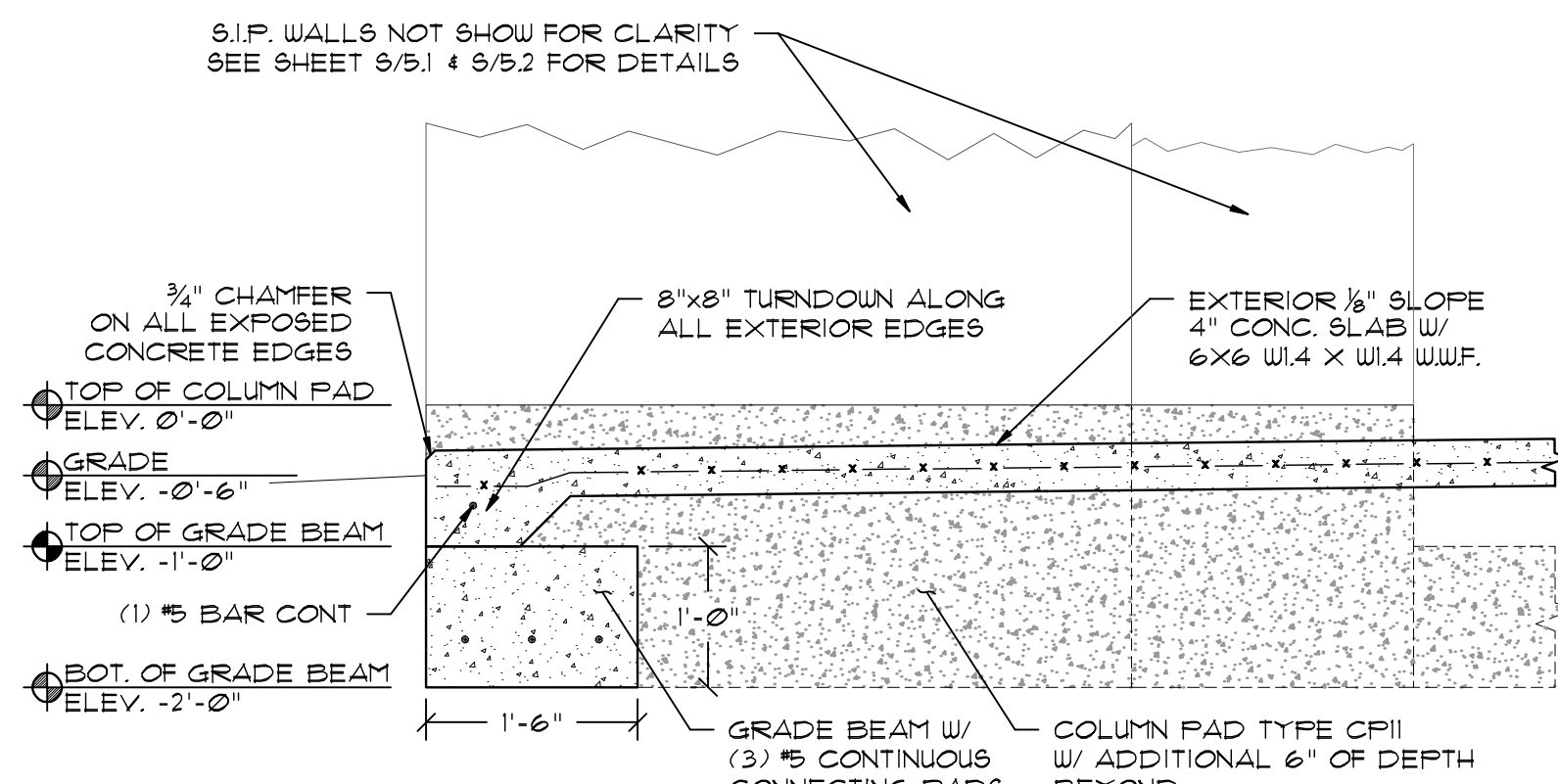
F CONCRETE FOOTING SCHEDULE
S-2.2 SCALE 3/4"=1'-0"



J 8x8 TURNDOWN ON GRADE BEAM DETAIL
S-2.2 SCALE 3/4"=1'-0"



G TYPICAL STEEL COLUMN & FOOTING CONNECTION DETAIL
S-2.2 SCALE 3/4"=1'-0"



H COLUMN PAD @ PORCH W/ EXTERIOR SLAB CONNECTION DETAIL
S-2.2 SCALE 3/4"=1'-0"

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FOUNDATION & COLUMN PAD DETAILS