

ADDENDUM NO. 2

TO THE PLANS AND SPECIFICATIONS FOR:

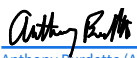
Snell Building Renovation

Prepared by

Brigham Young University
Planning & Construction Dept.
240 Brewster Physical Plant
Provo, Utah 84602
2 April 2024

This Addendum issued 2 April 2024 is for all persons preparing bids and as such shall be made a part of the contract documents. This Addendum consists of this cover sheet and 19 pages. In case of any conflict between the drawings, specifications, and this Addendum, this Addendum shall govern. All changes, corrections, deletions and/or additions to the initial bidding documents shall be included in the Bidder's proposal. Receipt of this Addendum shall be acknowledged on the Bid proposal forms.

Approved by:



Anthony Burdette (Apr 2, 2024 14:51 MDT)

Anthony R. Burdette, Director of Construction

Apr 2, 2024

Date

ADDENDUM NO. 2

TO

**Snell Building (SNLB) Deans
Office Remodel**

**Brigham Young University
Provo, Utah 84602**

Prepared by:

WPA ARCHITECTURE

1535 NORTH FREEDOM BLVD. SUITE 360

PROVO, UTAH 84604

April 2, 2024

This addendum is for all persons preparing bids and as such shall be made a part of the contract documents. This addendum consists of:

- Cover Sheet - 1 page
- Addendum - 3 page
- Specifications - 8 Pages
- Drawings - 6 sheets (1 General, 4 Architectural, 1 Electrical)

In the event of a conflict between drawings, specifications and the Addendum, this Addendum shall govern. All changes, corrections, deletions, and/or addition to the initial bidding documents shall be included in the Bidder's proposal. Receipt of the Addendum shall be acknowledged on each Bid proposal.

Bidders on the above captioned project will be governed by the following corrections and/or clarifications to the original issue of specifications and drawings. This addendum becomes part of the Contract Documents.

All changes included herein shall not be limited to the sheet, page, detail, or paragraph indicated, but shall apply to all references to that item in any part of the contract documents.

ADDENDUM NO. 2
April 2, 2024

01. DRAWINGS:

Item 01-01: Sheet G1.4 – Updated the N.I.C. Coordination List to reflect the items in the Contract.

Sheet A2.1 – Added Surface Mounted Fire Extinguisher Cabinet.

Sheet A3.1 – Added PTDC-1 to the Finish Schedule, changed PLAM-1 to WD-1. Changed Powder Coated Aluminum Storefront Frame to Painted Aluminum Storefront frame.

Sheet A3.2 – Changed Head Detail Callout on Window Type A to 3/A3.2, changed door callouts to show correct doors on Window Types A, B, and C. Changed Powder Coated Aluminum Storefront Frame to Painted Aluminum Storefront frame.

Sheet A9.1 – Clarified the finish called out in sheet notes 3, 4, 11, 14, and 16. Detail 5, added Surface Mounted Fire Extinguisher Cabinet.

Sheet ED101 – Removed keynote 9

02. SPECIFICATIONS:

Item 02-01: Section 084313 – Change finish callout from Powdercoat to Kynar.
Section 101100 - added to Project Manual

03. APPROVED MANUFACTURERS / SUPPLIERS:

Item 03-01: Draper, Inc. – Window Shade Supplier

04. GENERAL ITEMS:

Item 04-01: The following list of questions were received during the bidding process. Answers to these questions are included, with any changes required by these questions & answers officially issued as a part of the Addendum.

1. Per A3.1, shelving is noted to be a white melamine w/ plastic edges, but A9.1 sheet notes 11 & 16 direct to match door color and wood species. Please advise. **Shelving will be white melamine w/ plastic edges. See Addendum 02.**
2. Per Remodel Plan 2/A2.1, (10) 8' x 4' and (8) 6' x 4' whiteboards are

noted. Demo Plan 1/A2.1 notes salvaging (7) whiteboards. Do the (7) salvaged whiteboards offset the (18) noted in the remodel plan? If so, please advise on existing whiteboard sizes to modify counts needed for 8'x4' vs. 6'x4'. **In total, there will be (11) whiteboards salvaged (9 – 6x4, and 2 – 8x4) that will need to be reinstalled. Any excess whiteboards will be salvaged to the owner.**

3. This spec section addresses floor prep. Please confirm that floor prep is not in contract as the floor demo will be done by others considering there is asbestos present in old flooring mat'l. **Floor and adhesive will be removed by the asbestos removal contractor. See Addendum 02.**
4. FYI: There appear to be a few typos at window types. "SEE DOOR TYPE _" notes don't appear to reference the correct doors. Additionally, some HM framed windows refer to an aluminum head detail (4/A3.2) **See Addendum 02 for corrections.**
5. ACT Panel notes specify a shadow line tapered (SLT) edge whereas the specs note a square edge for the ACT panels. Please advise which edge is wanted. **Square edges as the specs notes. See Addendum 02.**
6. A3.1 finish legend includes Mark "Plam-1" noting hardwood cabinets w/ plastic laminate boxes. However, "Plam-1" is not noted elsewhere on the plans. Please confirm that cabinet construction in breakroom is per A9.1 and specs noting wood veneered plywood cabinet boxes. **Cabinet construction is per A9.1 and Specs. See Addendum 02.**
7. Please confirm if the following items are required for the project, as they are shown on the N.I.C Coordination List, but not shown on the Plans: Fire Extinguishers/Cabinets, AED Cabinet, Time Clocks; Battery Powered and Hard Wired Types, Hardwood Flooring with Base, Acoustical Curtains, Lockers, Emergency Generator, Dust Collection Systems, Air Compressors. **N.I.C. Coordination List updated to reflect the items in the Contract. Semi Recessed Fire Extinguisher Cabinet added to the Contract. See Addendum 02.**
8. Please confirm that the Contractor is only responsible to remove the existing carpet/flooring and base. Glue Removal and Slab preparation will be completed by BYU. **Floor and adhesive will be removed by the asbestos removal contractor. See Addendum 02.**
9. Please confirm which wall type is required above the new door openings in the existing CMU Walls. **Wall Construction Type 3-1, see window and door details on sheet A3.2.**
10. Please provide information for PTDC-1 Ceiling type that is shown on A8.1 but not in the Finish Legend on A3.1. **PTDC-1 added to the**

Finish Schedule, see Addendum 02.

11. Please confirm if the General Contractor is to demo any of the flooring, or if all flooring will be removed by the owner/asbestos contractor. Note E on A2.1 states "REMOVE EXISTING FLOOR FINISH, WALL BASE AND WALL FINISH MATERIALS AS REQUIRED FOR NEW FINISHES - SEE ROOM FINISH SCHEDULE." Floor and adhesive will be removed by the asbestos removal contractor. See Addendum 02.
12. Please confirm if the elevator next to the work area is available to be used for trades. If protected correctly. The elevator will be available for the trades. Interior finish must be protected.
13. Please advise if we are only to use USG 490 or if other acoustical tile are acceptable. USG Frost 490 is not acceptable. Use USG Radar 22421 or Armstrong Fine Fissured 1713.
14. ED101 Note 9 calls for the electrical contractor to investigate power/data/av at the podium and notify the architect. Please advise how we are to quantify the work that is wanted for this note. As of right now there is not enough information to bid this keynote. Keynote 9 at the podium is changed to Keynote 15. See Addendum 02
15. Sheet A2.1, Sheet Note 1 & 13 calls for whiteboard with no spec, please advise. Section 101100 – Visual Display Units added to Project Manual – See Addendum 02
16. Sheet A2.1, Sheet note 16 calls for motorized projector screen with no spec, Please advise. The projector screen will be furnished by the Owner and installed by the contractor.
17. There seems to be an error on the door schedule for doors # 230A and 250A, they are scheduled as door types C (pairs, aluminum) but appear to be in the window type A (single doors, Hollow metal). Please advise. See Addendum 02 for corrections.
18. A2.1 note 10 calls for the wall to be removed please advise if the wall is CMU. If so, please confirm the wall thickness and if it has asbestos and if its solid grouted. This is a 3 5/8" metal stud wall with gypsum board on both sides.
19. Note 10 on the demo plan calls for a saw cutting a new opening. Please advise if the contractor will be required to add structural reinforcement at this location. Please advise. Note 10 on the demo plan is referring to a metal stud wall. Any saw cutting of CMU walls will be done by the asbestos removal contractor.



SECTION 084313
ALUMINUM-FRAMED STOREFRONTS

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Aluminum-framed storefront, with vision glass.
- B. Infill panels of metal and glass.
- C. Aluminum doors and frames.
- D. Weatherstripping.
- E. Door hardware.

1.02 RELATED REQUIREMENTS

- A. Section 072500 - Weather Barriers: Sealing framing to weather barrier installed on adjacent construction.
- B. Section 078400 - Firestopping: Firestop at system junction with structure.
- C. Section 079200 - Joint Sealants: Sealing joints between frames and adjacent construction.
- D. Section 084229 - Automatic Entrances.
- E. Section 087100 - Door Hardware: Hardware items other than specified in this section.
- F. Section 088000 - Glazing: Glass and glazing accessories.
- G. Section 122400 - Window Shades: Attachments to framing members.

1.03 REFERENCE STANDARDS

- A. AAMA CW-10 - Care and Handling of Architectural Aluminum From Shop to Site; 2015.
- B. AAMA 501.2 - Quality Assurance and Diagnostic Water Leakage Field Check of Installed Storefronts, Curtain Walls, and Sloped Glazing Systems; 2015.
- C. AAMA 503 - Voluntary Specification for Field Testing of Newly Installed Storefronts, Curtain Walls and Sloped Glazing Systems; 2014.
- D. AAMA 609 & 610 - Cleaning and Maintenance Guide for Architecturally Finished Aluminum (Combined Document); 2015.
- E. AAMA 611 - Voluntary Specification for Anodized Architectural Aluminum; 2014 (2015 Errata).
- F. ASTM B209 - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate; 2014.
- G. ASTM B209M - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate (Metric); 2014.
- H. ASTM B221 - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes; 2014.
- I. ASTM B221M - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes (Metric); 2013.
- J. ASTM E283/E283M - Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Skylights, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen; 2019.

I, Bruce T. Fallon, AIA the Principal in Charge on this project have reviewed this section and it is in accordance with the Instructions to Architects & Engineers.

Signature & Date:  03.15.2024



- K. ASTM E330/E330M - Standard Test Method for Structural Performance of Exterior Windows, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference; 2014.
- L. ASTM E783 - Standard Test Method for Field Measurement of Air Leakage Through Installed Exterior Windows and Doors; 2002 (Reapproved 2010).
- M. ASTM E1105 - Standard Test Method for Field Determination of Water Penetration of Installed Exterior Windows, Skylights, Doors, and Curtain Walls, by Uniform or Cyclic Static Air Pressure Difference; 2015.

1.04 ADMINISTRATIVE REQUIREMENTS

- A. Coordinate with installation of other components that comprise the exterior enclosure.
- B. Preinstallation Meeting: Conduct a preinstallation meeting two weeks before starting work of this section; require attendance by all affected installers.

1.05 SUBMITTALS

- A. See Section 013000 - Administrative Requirements, for submittal procedures.
- B. Product Data: Provide component dimensions, describe components within assembly, anchorage and fasteners, glass and infill, door hardware, internal drainage details.
- C. Shop Drawings: Indicate system dimensions, framed opening requirements and tolerances, affected related Work, expansion and contraction joint location and details, and field welding required.
- D. Samples: Submit two samples 12 by 12 inches in size illustrating finished aluminum surface, glass, infill panels, glazing materials.
- E. Manufacturer's Certificate: Certify that the products supplied meet or exceed the specified requirements.
- F. Design Data: Provide framing member structural and physical characteristics, engineering calculations, and dimensional limitations.
- G. Hardware Schedule: Complete itemization of each item of hardware to be provided for each door, cross-referenced to door identification numbers in Contract Documents.
- H. Report of field testing for water leakage.
- I. Designer Qualifications Statement.
- J. Manufacturer Qualifications Statement.
- K. Installer Qualifications Statement.
- L. Warranty: Submit manufacturer warranty and ensure forms have been completed in Owner's name and registered with manufacturer.

1.06 QUALITY ASSURANCE

- A. Designer Qualifications: Design structural support framing components under direct supervision of a Professional Structural Engineer experienced in design of this Work and licensed in Utah.
- B. Manufacturer Qualifications: Company specializing in performing work of type specified and with at least three years of documented experience.
- C. Installer Qualifications: Company specializing in performing work of type specified and with at least three years of documented experience.

1.07 DELIVERY, STORAGE, AND HANDLING

- A. Handle products of this section in accordance with AAMA CW-10.
- B. Protect finished aluminum surfaces with wrapping. Do not use adhesive papers or sprayed coatings that bond to aluminum when exposed to sunlight or weather.

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Signature & Date:

03.15.2024



1.08 FIELD CONDITIONS

- A. Do not install sealants when ambient temperature is less than 40 degrees F. Maintain this minimum temperature during and 48 hours after installation.

1.09 WARRANTY

- A. See Section 017800 - Closeout Submittals, for additional warranty requirements.
- B. Correct defective Work within a five year period after Date of Substantial Completion.
- C. Provide five year manufacturer warranty against failure of glass seal on insulating glass units, including interpane dusting or misting. Include provision for replacement of failed units.
- D. Provide five year manufacturer warranty against excessive degradation of exterior finish. Include provision for replacement of units with excessive fading, chalking, or flaking.

PART 2 PRODUCTS

2.01 BASIS OF DESIGN -- FRAMING FOR MONOLITHIC GLAZING

- A. Center-Set Style:
 - 1. Basis of Design: Kawneer.
 - 2. Vertical Mullion Dimensions: 1-3/4 inches wide by 4-1/2 inches deep (Interior); 2 inches wide by 4-1/2" inches deep, thermally broken (exterior)

2.02 BASIS OF DESIGN -- SWINGING DOORS

- A. Wide Stile, Monolithic Glazing:
 - 1. Basis of Design: Kawneer.
 - 2. Thickness: 2 inches. Heavy Wall.
- B. Wide Stile, Insulating Glazing, Thermally-Broken:
 - 1. Basis of Design: Kawneer.
 - 2. Thickness: 2 inches. Heavy wall.

2.03 MANUFACTURERS

- A. Aluminum-Framed Storefront and Doors:
 - 1. Kawneer North America; _____: www.kawneer.com

2.04 STOREFRONT

- A. Aluminum-Framed Storefront: Factory fabricated, factory finished aluminum framing members with infill, and related flashings, anchorage and attachment devices.
 - 1. Glazing Rabbet: For 1 inch insulating glazing.
 - 2. Glazing Rabbet: For 1/4 inch monolithic glazing.
 - 3. Glazing Position: Centered (front to back).
 - 4. Vertical Mullion Dimensions: 2 inches wide by 4-1/2 inches deep.
 - 5. Finish: Class I natural anodized.
 - 6. Aluminum-Framed Storefront Door Framing Package: Factory fabricated, factory finished aluminum framing members with infill, and related flashings, anchorage and attachment devices.
 - a. Glazing Rabbet: For 1 inch insulating glazing.
 - b. Glazing Rabbet: For 1/4 inch monolithic glazing.
 - c. Glazing Position: Centered (front to back).
 - d. Vertical and Horizontal Mullion Dimensions: 2 inches wide by 4-1/2 inches deep. Heavy wall heavy.
 - e. Finish: Kynar

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7. Finish Requirements:
 - a. Factory finish all surfaces that will be exposed in completed assemblies.
 - b. Coat concealed metal surfaces that will be in contact with cementitious materials or dissimilar metals with bituminous paint.
8. Finish Color: As indicated on the drawings.
9. Fabrication: Joints and corners flush, hairline, and weatherproof, accurately fitted and secured; prepared to receive anchors and hardware; fasteners and attachments concealed from view; reinforced as required for imposed loads.
10. Construction: Eliminate noises caused by wind and thermal movement, prevent vibration harmonics, and prevent "stack effect" in internal spaces.
11. System Internal Drainage: Drain to the exterior by means of a weep drainage network any water entering joints, condensation occurring in glazing channel, and migrating moisture occurring within system.
12. Expansion/Contraction: Provide for expansion and contraction within system components caused by cycling temperature range of 170 degrees F over a 12 hour period without causing detrimental effect to system components, anchorages, and other building elements.
13. Movement: Allow for movement between storefront and adjacent construction, without damage to components or deterioration of seals.
14. Perimeter Clearance: Minimize space between framing members and adjacent construction while allowing expected movement.
15. Air and Vapor Seal: Maintain continuous air barrier and vapor retarder throughout assembly, primarily in line with inside pane of glazing and inner sheet of infill panel and heel bead of glazing compound.
16. Preparation for Window Treatments: Provide reinforced interior horizontal head rail.

B. PERFORMANCE REQUIREMENTS

1. Wind Loads: Design and size components to withstand the specified load requirements without damage or permanent set, when tested in accordance with ASTM E330/E330M, using loads 1.5 times the design wind loads and 10 second duration of maximum load.
 - a. Member Deflection: Limit member deflection to flexure limit of glass in any direction, with full recovery of glazing materials.
2. Air Leakage: 0.06 cfm/sq ft maximum leakage of storefront wall area when tested in accordance with ASTM E283/E283M at 1.57 psf pressure difference.

2.06 COMPONENTS

- A. Aluminum Framing Members: Tubular aluminum sections, drainage holes and internal weep drainage system.
 1. Framing members for interior applications need not be thermally broken.
 2. Glazing Stops: Applied.
- B. Glazing: As specified in Section 088000.
 1. For Exterior Framing: Type Solarband 70XL #2 surfaced, fully tempered.
 2. For Interior Framing: Type 1/4" tempered glass.
 3. Glass Spandrel Panels: Type 1/4" tempered glass.
- C. Infill Panels: Insulated, aluminum sheet face and back, with edges formed to fit glazing channel and sealed.
 1. Finish: Same as storefront.
- D. Swing Doors: Glazed aluminum.
 1. Thickness: 2 inches.
 2. Top Rail: 5 inches wide.
 3. Vertical Stiles: 5 inches wide.

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4. Bottom Rail: 10 inches wide.
5. Glazing Stops: Beveled.
6. Finish: Same as storefront.

2.07 MATERIALS

- A. Extruded Aluminum: ASTM B221 (ASTM B221M).
- B. Sheet Aluminum: ASTM B209 (ASTM B209M).
- C. Fasteners: Stainless steel.
- D. Glazing Gaskets: Type to suit application to achieve weather, moisture, and air infiltration requirements.

2.08 FINISHES

- A. Kaweneer Permafluor™ AAMA 2605, Kynar
- B. Color: As indicated on drawings.

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2.09 HARDWARE

- A. For each door, include weatherstripping, sill sweep strip, and threshold.
- B. Hinges: Geared type, heavy duty, concealed leaf; continuous.
- C. Push/Pull Set: Standard configuration push/pull handles.
- D. Exit Devices: Panic type.
- E. Door Closers: Exposed overhead.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify dimensions, tolerances, and method of attachment with other work.
- B. Verify that wall openings and adjoining air and vapor seal materials are ready to receive work of this section.

3.02 INSTALLATION

- A. Install wall system in accordance with manufacturer's instructions.
- B. Attach to structure to permit sufficient adjustment to accommodate construction tolerances and other irregularities.
- C. Provide alignment attachments and shims to permanently fasten system to building structure.
- D. Align assembly plumb and level, free of warp or twist. Maintain assembly dimensional tolerances, aligning with adjacent work.
- E. Provide thermal isolation where components penetrate or disrupt building insulation.
- F. Install sill flashings. Turn up ends and edges; seal to adjacent work to form water tight dam.
- G. Where fasteners penetrate sill flashings, make watertight by seating and sealing fastener heads to sill flashing.
- H. Pack fibrous insulation in shim spaces at perimeter of assembly to maintain continuity of thermal barrier.
- I. Set thresholds in bed of sealant and secure.
- J. Install hardware using templates provided.

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1. See Section 087100 for hardware installation requirements.
 2. See Section 084229 for operator and actuator installation requirements.
- K. Install glass and infill panels in accordance with Section 088000, using glazing method required to achieve performance criteria.
- L. Touch-up minor damage to factory applied finish; replace components that cannot be satisfactorily repaired.

3.03 TOLERANCES

- A. Maximum Variation from Plumb: 0.06 inches every 3 ft non-cumulative or 1/16 inches per 10 ft, whichever is less.
- B. Maximum Misalignment of Two Adjoining Members Abutting in Plane: 1/32 inch.

3.04 FIELD QUALITY CONTROL

- A. See Section 014000 - Quality Requirements, for independent testing and inspection requirements. Inspection will monitor quality of installation and glazing.
- B. Provide field testing of installed storefront system by independent laboratory in accordance with AAMA 503 during construction process and before installation of interior finishes.
1. Perform a minimum of two tests in each designated area as indicated on drawings.
 2. Conduct tests in each area prior to 10 percent and 50 percent completion of this work.
 3. Field test for water penetration in accordance with ASTM E1105 with uniform static air pressure difference (Procedure A) not less than 4.18 psf.
 - a. Maximum allowable rate of water penetration in 15-minute test is 0.5 ounce that is not contained in an area with provisions to drain to exterior, or collected on surface of interior horizontal framing member.
 4. Field test for air leakage in accordance with ASTM E783 with uniform static air pressure difference of 1.57 psf.
 - a. Maximum allowable rate of air leakage is 0.09 cfm/sq ft.
- C. Repair or replace storefront components that have failed designated field testing, and retest to verify performance conforms to specified requirements.

3.05 ADJUSTING

- A. Adjust operating hardware for smooth operation.

3.06 CLEANING

- A. Remove protective material from pre-finished aluminum surfaces.
- B. Wash down surfaces with a solution of mild detergent in warm water, applied with soft, clean wiping cloths. Take care to remove dirt from corners. Wipe surfaces clean.
- C. Upon completion of installation, thoroughly clean aluminum surfaces in accordance with AAMA 609 & 610.

3.07 PROTECTION

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

END OF SECTION

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Snell Building Renovation

084313 - 6

ALUMINUM-FRAMED
STOREFRONTS

SECTION 10 11 00 - VISUAL DISPLAY UNITS

PART 1 - GENERAL

1.1 SUMMARY

- A. Section Includes:
 - 1. Visual display board assemblies.

1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Sustainable Design Submittals:
 - 1. [Product Data](#): For installation adhesives, indicating VOC content.
 - 2. Laboratory Test Reports: For installation adhesives, indicating compliance with requirements for low-emitting materials.
- C. Shop Drawings: For visual display units.
 - 1. Include plans, elevations, sections, details, and attachment to other work.
 - 2. Show locations of panel joints
- D. Samples: For each type of visual display unit indicated.
- E. Product Schedule: For visual display units.

1.3 INFORMATIONAL SUBMITTALS

- A. Sample warranties.

1.4 CLOSEOUT SUBMITTALS

- A. Maintenance data.

1.5 WARRANTY

- A. Special Warranty for Porcelain-Enamel Face Sheets: Manufacturer agrees to repair or replace porcelain-enamel face sheets that fail in materials or workmanship within specified warranty period.
 - 1. Warranty Period:
 - a. 50 years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 PERFORMANCE REQUIREMENTS

- A. Surface-Burning Characteristics: Comply with ASTM E84; testing by a qualified testing agency. Identify products with appropriate markings of applicable testing agency.
 - 1. Flame-Spread Index: 25 or less.
 - 2. Smoke-Developed Index: 50 or less.
- B. Electrical Components, Devices, and Accessories: Listed and labeled as defined in NFPA 70, by a qualified testing agency, and marked for intended location and application.

2.2 VISUAL DISPLAY BOARD ASSEMBLIES

- A. [Manufacturers](#): Subject to compliance with requirements, provide products by the following:
 - 1. [ADP Lemco](#).
- B. Visual Display Board Assembly: factory fabricated.
 - 1. Assembly: markerboard.
 - 2. Corners: Square.
 - 3. Width: As indicated on Drawings.
 - 4. Height: As indicated on Drawings.

- C. Markerboard Panel: Porcelain-enamel-faced markerboard panel on core indicated.
 - 1. Color: White.
- D. Aluminum Frames and Trim: Fabricated from not less than 0.062-inch- (1.57-mm-) thick, extruded aluminum; standard size and shape.
 - 1. Aluminum Finish: Clear anodic finish.
- E. Joints: Make joints only where total length exceeds maximum manufactured length. Fabricate with minimum number of joints, balanced around center of board, as acceptable to Architect.
- F. Chalktray: Manufacturer's standard; continuous.
 - 1. Solid Type: Extruded aluminum with ribbed section and smoothly curved exposed ends.
- G. Display Rail: Manufacturer's standard, extruded-aluminum display rail with plastic-impregnated-cork insert, end stops, designed to hold accessories.
 - 1. Size: 1 inch (25 mm) high by.
 - 2. Map Hooks and Clips: Two map hooks with flexible metal clips for every 48 inches (1200 mm) of display rail or fraction thereof.
 - 3. Tackboard Insert Color: As selected by Architect from full range of industry colors.
 - 4. Aluminum Color: Match finish of visual display assembly trim.

2.3 MARKERBOARD PANELS

- A. Porcelain-Enamel Markerboard Panels: Balanced, high-pressure, factory-laminated markerboard assembly of three-ply construction, consisting of moisture-barrier backing, core material, and porcelain-enamel face sheet with high-gloss finish. Laminate panels under heat and pressure with manufacturer's standard, flexible waterproof adhesive.
 - 1. Manufacturer's Standard Core: Minimum 1/4 inch (6 mm) thick, with manufacturer's standard moisture-barrier backing.

2.4 MATERIALS

- A. Porcelain-Enamel Face Sheet: PEI-1002, with face sheet manufacturer's standard two- or three-coat process.
- B. Extruded Aluminum: ASTM B221 (ASTM B221M), Alloy 6063.
- C. Adhesives for Field Application: Mildew-resistant, nonstaining adhesive for use with specific type of panels, sheets, or assemblies; and for substrate application; as recommended in writing by visual display unit manufacturer.
 - 1. [Verify adhesives have a VOC](#) content of 50g/L or less.

2.5 ALUMINUM FINISHES

- A. Clear Anodic Finish: AAMA 611, AA-M12C22A31, Class II, 0.010 mm or thicker.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. General: Install visual display surfaces in locations and at mounting heights indicated on Drawings, or if not indicated, at heights indicated below. Keep perimeter lines straight, level, and plumb. Provide grounds, clips, backing materials, adhesives, brackets, anchors, trim, and accessories necessary for complete installation.
- B. Factory-Fabricated Visual Display Board Assemblies:
 - 1. Adhere to wall surfaces with egg-size adhesive gobs at 16 inches (400 mm) o.c., horizontally and vertically.

END OF SECTION 10 11 00

SHEET NOTES:

- ◇ TYPICAL REFERENCE FOR CONSTRUCTION TYPE - SEE SHEET A3.1
- TYPICAL REFERENCE FOR DOOR TYPE - SEE SHEET A3.2
- TYPICAL REFERENCE FOR WINDOW TYPE - SEE SHEET A3.2
- ⓔ EXISTING ELECTRICAL PANEL TO REMAIN
- ⓔ PROTECT EXISTING AED CABINET
- ① 8'-0" X 4'-0" WHITEBOARD, SEE INTERIOR ELEVATIONS
- ② FLAT PANEL TV - N.I.C. PROVIDE POWER AND DATA, COORDINATE WITH OWNER FOR EXACT BOX LOCATION
- ③ REINSTALL EXISTING DRINKING FOUNTAIN
- ④ MOTORIZED WINDOW SHADE - SEE ELECTRICAL DUG'S
- ⑤ K.V. SHELVING - SEE INTERIOR ELEVATIONS
- ⑥ MILLWORK - SEE INTERIOR ELEVATIONS
- ⑦ SOLID SURFACE COUNTERTOP w/ 4" BACKSPASH
- ⑧ MICROWAVE - N.I.C.
- ⑨ REFRIGERATOR - N.I.C.
- ⑩ SINK - SEE PLUMBING DUG'S
- ⑪ OFFICE FURNITURE - N.I.C.
- ⑫ PRINTER, N.I.C. - PROVIDE POWER AND DATA
- ⑬ 8'-0" X 4'-0" WHITEBOARD, SEE INTERIOR ELEVATIONS
- ⑭ NEW FLOORING TO MATCH EXISTING - N.I.C.
- ⑮ MANUAL ROLLER SHADES
- ⑯ MOTORIZED PROJECTOR SCREEN - SEE ELECTRICAL DUG'S
- ⑰ URAP 5/8" TYPE 'X' GYPSUM BOARD AROUND THE END OF THE CMU WALL
- ⑱ SURFACE MOUNTED FIRE EXTINGUISHER CABINET

DEMOLITION SHEET NOTES

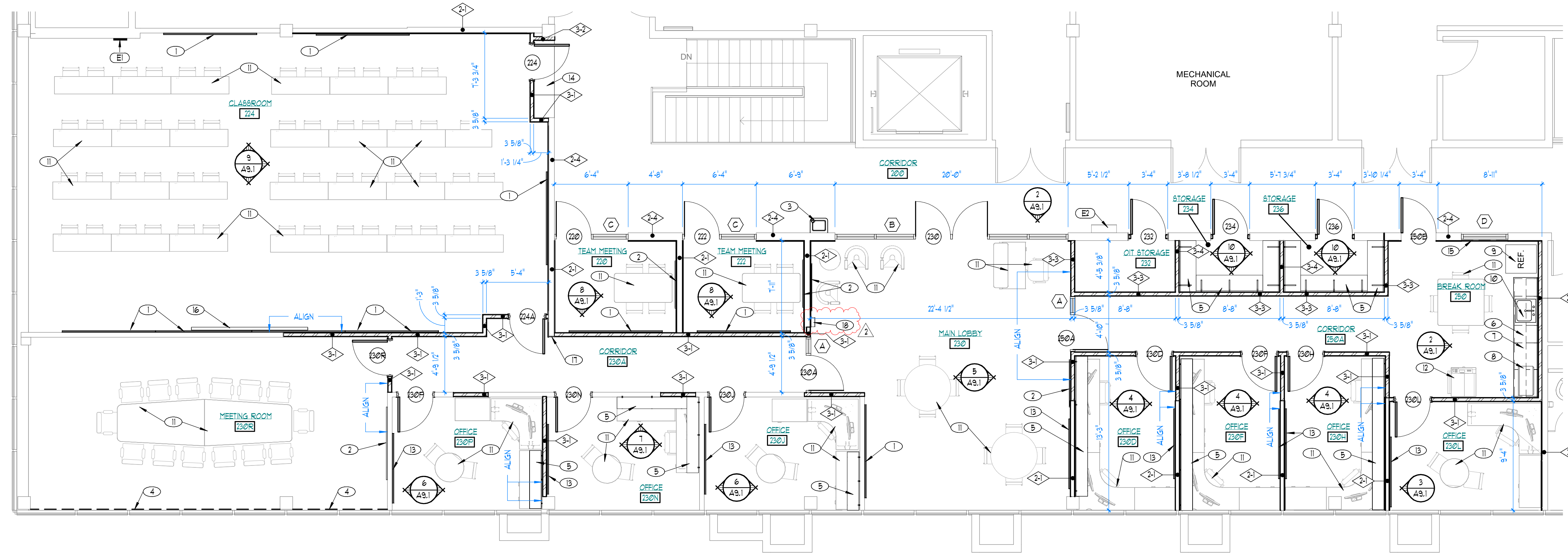
- ① REMOVE / DISPOSE EXIST. WINDOW
- ② REMOVE / SALVAGE TO OWNER EXIST. KV SHELVING
- ③ REMOVE EXIST. WINDOW COVERINGS. STORE FOR RE-INSTALLATION
- ④ REMOVE / DISPOSE EXISTING BULLETIN BOARDS
- ⑤ REMOVE / DISPOSE EXISTING LOCKERS
- ⑥ REMOVE / DISPOSE EXISTING DOOR SLAB, EXISTING FRAME TO REMAIN
- ⑦ REMOVE / SALVAGE TO OWNER EXISTING MILLWORK
- ⑧ REMOVE / SALVAGE TO OWNER EXIST. WINDOW COVERINGS
- ⑨ REMOVE / STORE / REINSTALL EXISTING WHITEBOARD IN NEW LOCATIONS, SEE 2/A2.1
- ⑩ REMOVE PORTION OF WALL REQUIRED FOR NEW CONSTRUCTION
- ⑪ REMOVE / DISPOSE EXIST. METAL STUD WALL
- ⑫ REMOVE / DISPOSE EXIST. DOOR & FRAME
- ⑬ GRIND EXISTING FIRES BELOW FLOOR LEVEL. PATCH HOLE WITH CONCRETE
- ⑭ REMOVE / SALVAGE TO OWNER EXISTING PODIUM
- ⑮ REMOVE / SALVAGE TO OWNER EXISTING MANUAL PROJECTION SCREEN

N.I.C. DEMOLITION NOTES

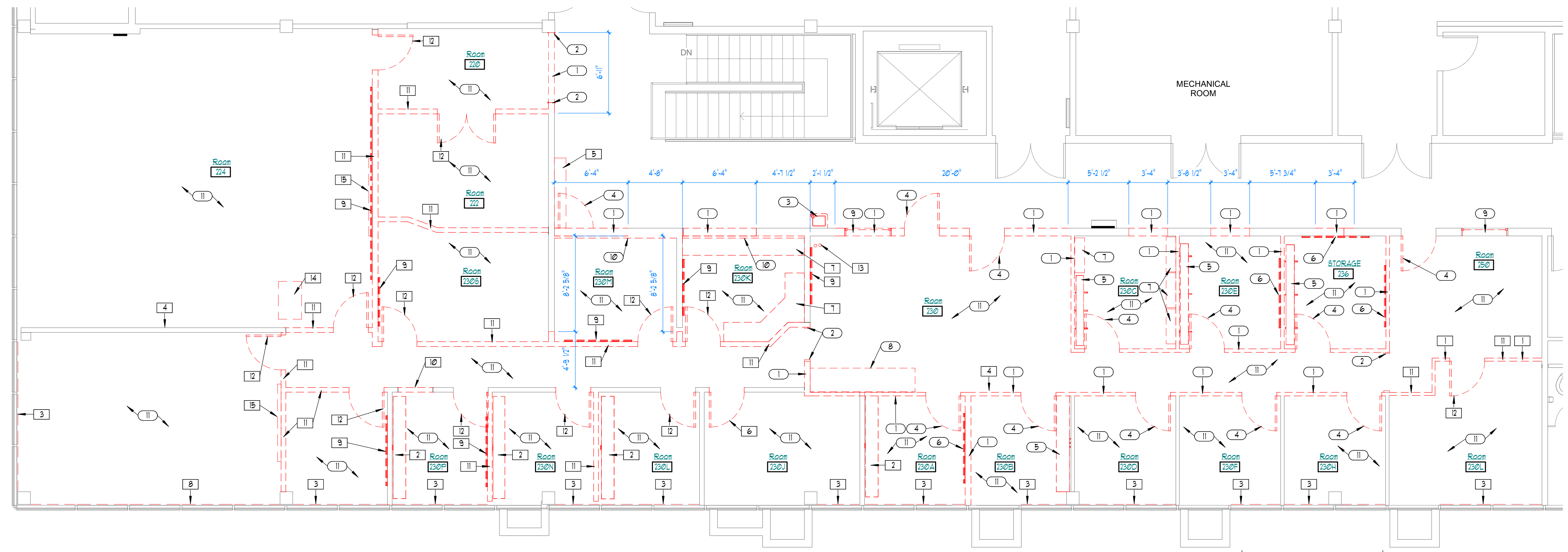
- ① REMOVE / DISPOSE EXISTING CMU WALL FROM FLOOR TO TOP OF WALL
- ② REMOVE / DISPOSE EXIST. HOLLOW METAL FRAME
- ③ REMOVE / STORE DRINKING FOUNTAIN
- ④ REMOVE / DISPOSE EXIST. DOOR & FRAME
- ⑤ REMOVE / SALVAGE EXIST. KV SHELVING
- ⑥ REMOVE / STORE / EXISTING WHITEBOARD
- ⑦ REMOVE / SALVAGE EXISTING MILLWORK
- ⑧ REMOVE / DISPOSE EXISTING MILLWORK
- ⑨ REMOVE / DISPOSE EXISTING WINDOW AND FRAME
- ⑩ REMOVE / DISPOSE EXISTING FURRED WALL
- ⑪ REMOVE / DISPOSE EXISTING FLOOR FINISH AND ADHESIVE

DEMO GENERAL NOTES

- A. REMOVE ALL ITEMS TO BE DEMOLISHED FROM THE SITE AND DISPOSE OF IN A LEGAL MANNER.
- B. EXISTING NETWORKING EQUIPMENT, CABLING AND A/V EQUIPMENT TO BE REMOVED BY OWNER. COORDINATE WITH OWNER PRIOR TO DEMOLITION.
- C. CONTRACTOR SHALL VISIT THE PROJECT TO VERIFY QUANTITIES AND BECOME COMPLETELY FAMILIAR WITH EXISTING CONDITIONS AND CONSTRUCTION.
- D. DO NOT CUT OR REMOVE STRUCTURAL ELEMENTS IN A MANNER THAT WOULD COMPROMISE THEIR LOAD CARRYING CAPABILITIES.
- E. REMOVE EXISTING FLOOR FINISH, WALL BASE AND WALL FINISH MATERIALS AS REQUIRED FOR NEW FINISHES - SEE ROOM FINISH SCHEDULE
- F. SEE REFLECTED CEILING DEMOLITION PLANS FOR RELATED WORK.
- G. SEE PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL DEMOLITION NOTES.
- H. EXISTING CONSTRUCTION TO REMAIN, (TYP), UNLESS NOTED OTHERWISE.
- I. PROTECT AREAS OF BUILDING NOT INCLUDED IN DEMOLITION OPERATION, INCLUDING SEALING OFF AREAS FROM DUST & DEBRIS FROM ENTERING EXISTING SPACES.
- J. PROTECT EXISTING FIRE DETECTION, ALARM AND SUPPRESSION SYSTEMS THROUGHOUT THE DURATION OF CONSTRUCTION.
- K. THE GENERAL CONTRACTOR IS TO NOTIFY BYU IF THEY SUSPECT ASBESTOS HAS BEEN FOUND IN ACTIVE WORK AREAS. (KNOWN ASBESTOS LOCATED IN ACTIVE WORK AREAS WILL BE REMOVED FROM THE BUILDING BEFORE THE GENERAL CONTRACTOR ARRIVES ON SITE TO PERFORM THE WORK.)
- L. GENERAL CONTRACTOR TO COLLECT ALL FLUORESCENT LAMPS (MERCURY), ASSOCIATED BALLAST (PCB'S) AND MERCURY SWITCHES AND GATHER THEM IN BYU-APPROVED BNS.



2 LEVEL 2 REMODEL FLOOR PLAN
3/16" = 1'-0"



1 LEVEL 2 DEMOLITION FLOOR PLAN
3/16" = 1'-0"

GENERAL CONTRACTOR TO LAY OUT DEMOLITION OF CMU WALLS BY OTHERS

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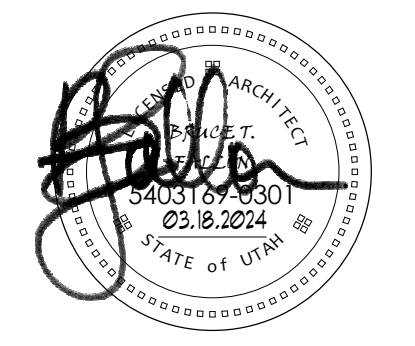
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BRIGHAM YOUNG UNIVERSITY

SNELL BUILDING (SNLB) DEAN'S OFFICE REMODEL WO #M9847

WILLIAM H. SNELL
BUILDING (SNLB)
LEVEL 2
PROVO, UTAH 84604



revision information

no.	date	description
1	04.01.2014	ADDENDUM 01

DEMOLITION & REMODEL FLOOR PLANS

A2.1

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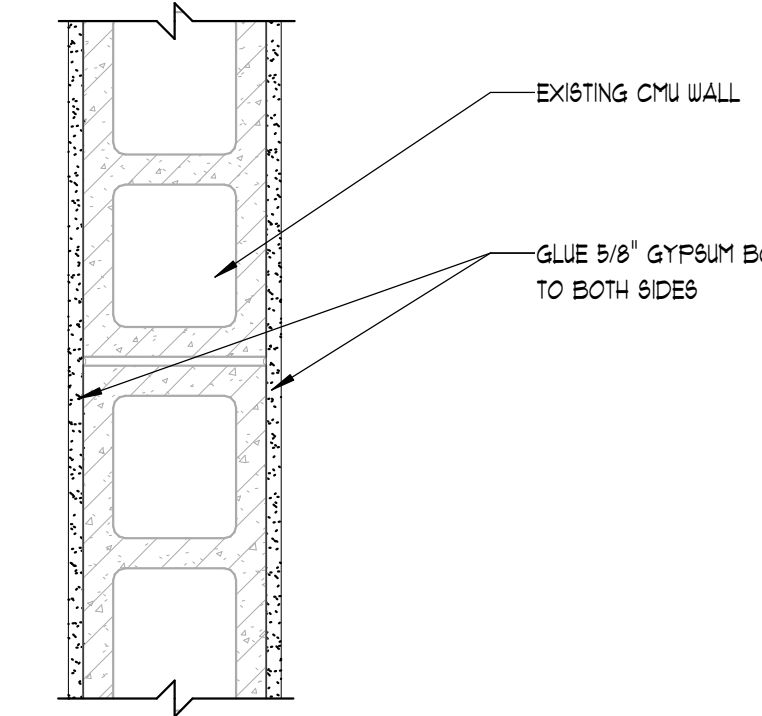
FINISH LEGEND

BASE				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
RB	RUBBER BASE	STYLE/COLOR: JOHNSONITE, M8T	--	NOT IN CONTRACT
FLOORS				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
CPT-1	CARPET TILE	STYLE/COLOR: TARKETT, SOUND BLOCK BLUE	24" x 24"	NOT IN CONTRACT
LVT-1	LUXURY VINYL TILE	STYLE: SELECTED BY OWNER	--	NOT IN CONTRACT
WALLS				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
PTDU-1	PAINTED GYPSUM BOARD	STYLE: SATIN COLOR: STANDARD WINTER CLOUD	N/A	CONTACT BYU PAINT SHOP FOR FORMULA
PTDU-2	PAINTED MASONRY	STYLE: SATIN COLOR: STANDARD WINTER CLOUD	N/A	CONTACT BYU PAINT SHOP FOR FORMULA
PTDU-3	PAINTED GYPSUM BOARD	STYLE: SATIN COLOR: SHERWIN WILLIAMS FIRST STAR	N/A	---
PLYU-1	PAINTED PLYWOOD	STYLE: SATIN COLOR: STANDARD WINTER CLOUD	N/A	CONTACT BYU PAINT SHOP FOR FORMULA
EXIST.	EXISTING MATERIAL TO REMAIN			
CEILING				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
ACT-1	ACOUSTIC CEILING TILE	STYLE: RADAR COLOR: WHITE (WH)	24" x 24"	EDGE: SQUARE
PTDC-1	PAINTED GYPSUM BOARD	STYLE: FLAT COLOR: STANDARD WINTER CLOUD	N/A	CONTACT BYU PAINT SHOP FOR FORMULA
MILLWORK				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
WD-1	HARDWOOD CABINETS w/ VENEERED PLYWOOD BOXES	STYLE: MATCH DOORS COLOR: RED OAK, CLEAR	N/A	---
SS	SOLID SURFACE COUNTERTOP	STYLE: CORIAN COLOR: LINEN	N/A	---
K.V.	K.V. SHELVING	COLOR: WHITE MELAMINE w/ 3MM PLASTIC EDGES	SEE INTERIOR ELEVATIONS	---
DOORS and TRIM				
MARK	MATERIAL TYPE	# / COLOR	SIZE	NOTES
FRM-1	PAINTED HOLLOW METAL DOOR FRAMES	STYLE: SATIN COLOR: STANDARD WINTER CLOUD	N/A	---
FRM-2	PAINTED ALUMINUM STOREFRONT	COLOR: BONE WHITE	N/A	---
FRM-3	PAINTED HOLLOW METAL DOOR FRAMES	STYLE: SATIN COLOR: SHERWIN WILLIAMS FIRST STAR	N/A	---
DR-1	SOLID CORE WOOD DOOR	STYLE: MASONITE ARCHITECTURAL COLOR: RED OAK, CLEAR	N/A	---
DR-2	PAINTED ALUMINUM DOOR	COLOR: BONE WHITE	N/A	---

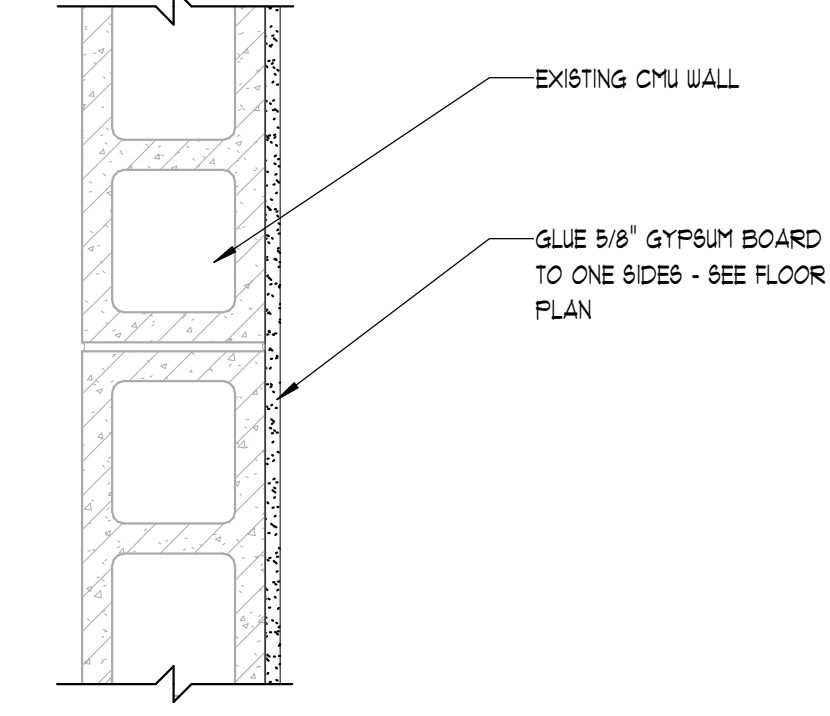
NOTE: FINISHES SHOWN IN THIS SCHEDULE SHALL BE THE BASIS OF DESIGN. REFER TO THE PROJECT MANUAL FOR OTHER ACCEPTABLE MANUFACTURERS

ROOM FINISH SCHEDULE

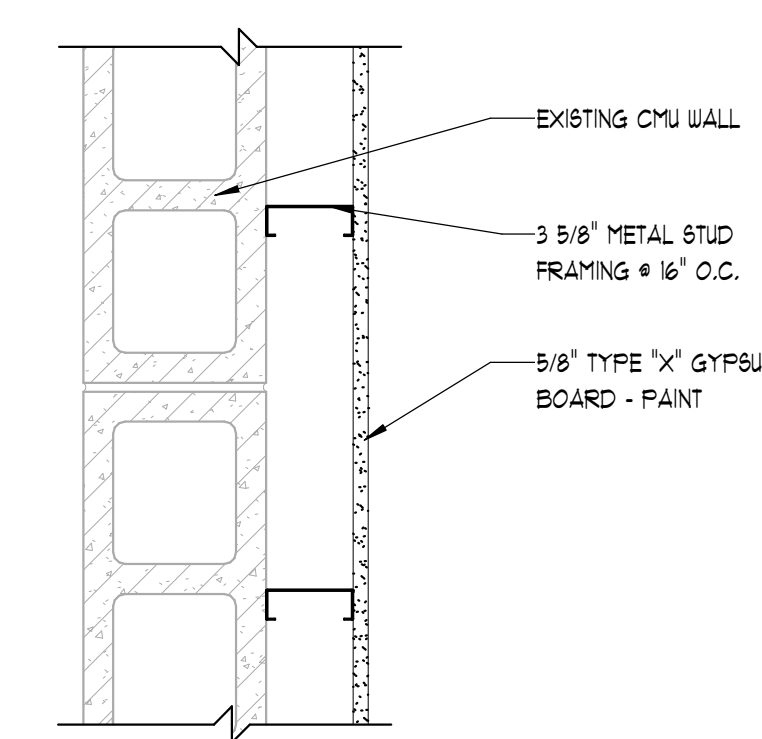
RM NUMBER	RM NAME	BASE	FLOOR	WALL FINISH				CEILING	COMMENTS
				NORTH	EAST	SOUTH	WEST		
200	CORRIDOR	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST. PTDU-1	EXIST.	
220	TEAM MEETING	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
222	TEAM MEETING	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
224	CLASSROOM	RB	CPT-1	PTDU-1	PTDU-1, PTDU-2	PTDU-1	PTDU-1	ACT-1	
230	MAIN LOBBY	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230A	CORRIDOR	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230D	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230F	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230H	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230J	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230L	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230N	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230P	OFFICE	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
230R	MEETING ROOM	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
232	OT STORAGE	RB	LVT-1	PLYU-1	PTDU-2	PLYU-1	PLYU-1	EXPOSED	
234	STORAGE	RB	LVT-1	PLYU-1	PTDU-2	PLYU-1	PLYU-1	ACT-1	
236	STORAGE	RB	LVT-1	PLYU-1	PTDU-2	PLYU-1	PLYU-1	ACT-1	
250	BREAK ROOM	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	
250A	CORRIDOR	RB	CPT-1	PTDU-1	PTDU-1	PTDU-1	PTDU-1	ACT-1	



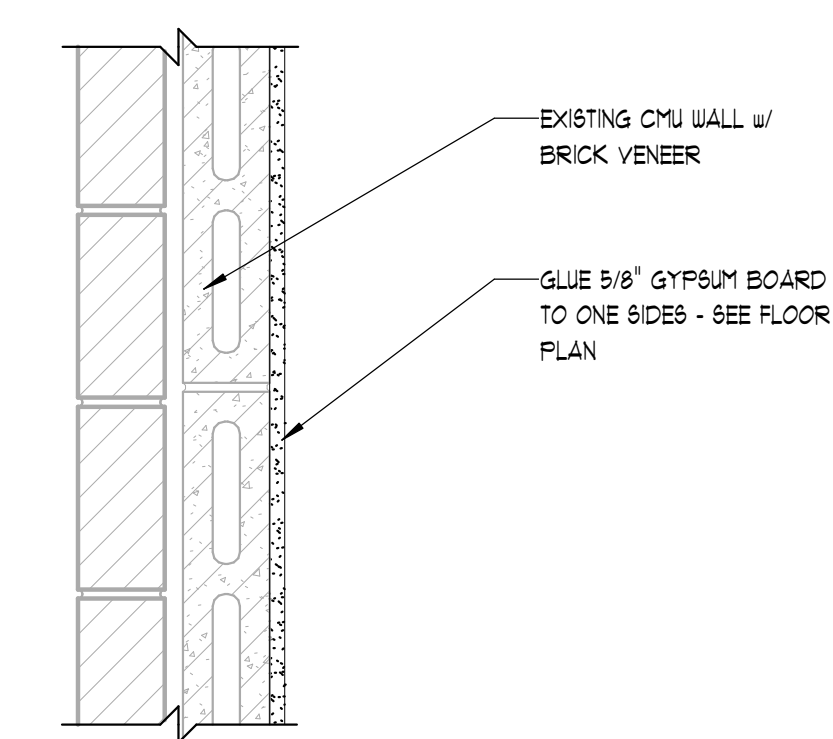
2-1 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



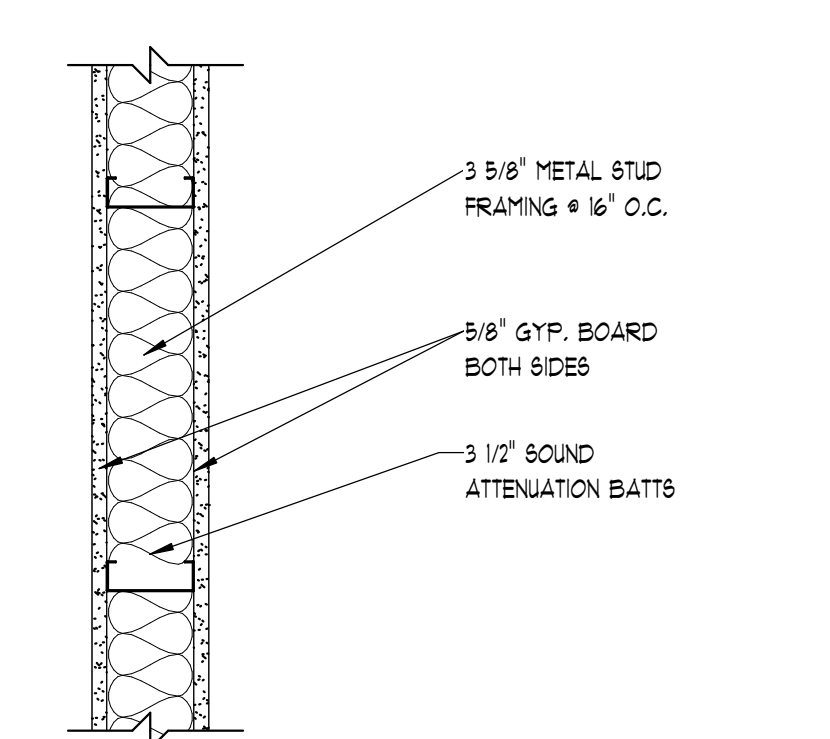
2-2 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



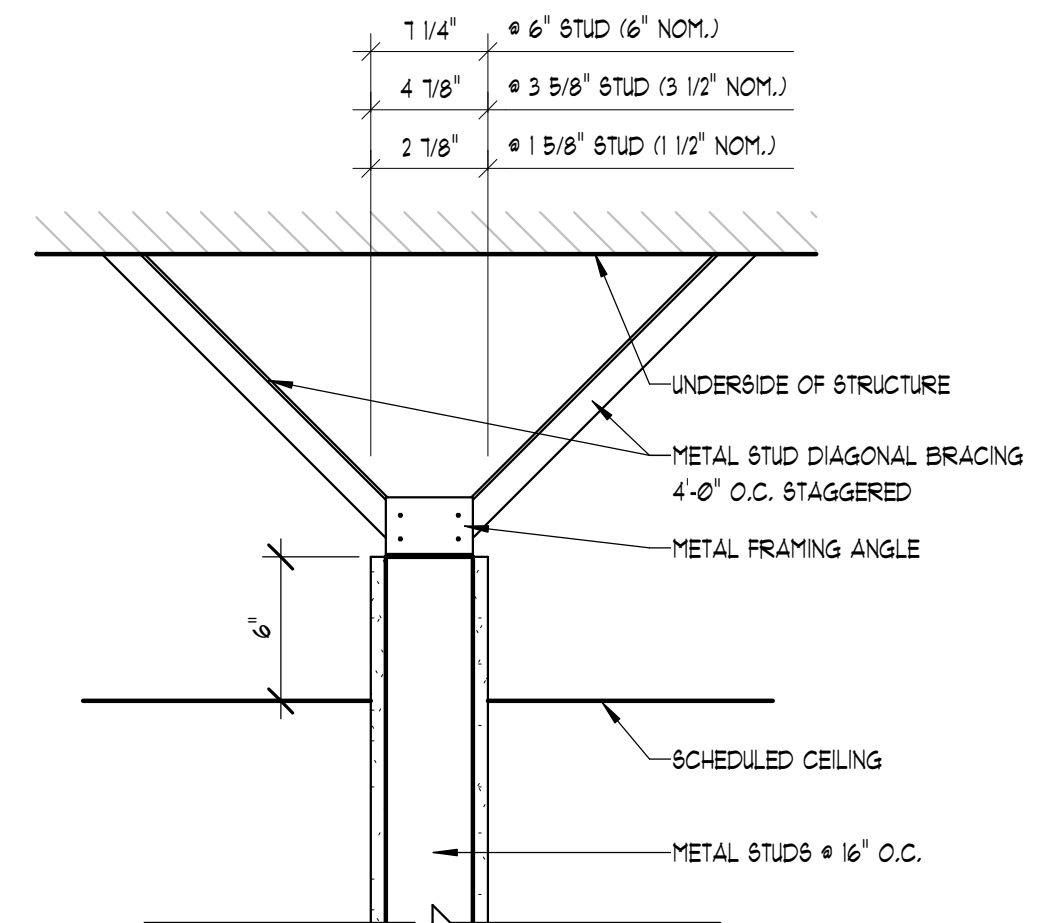
2-3 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



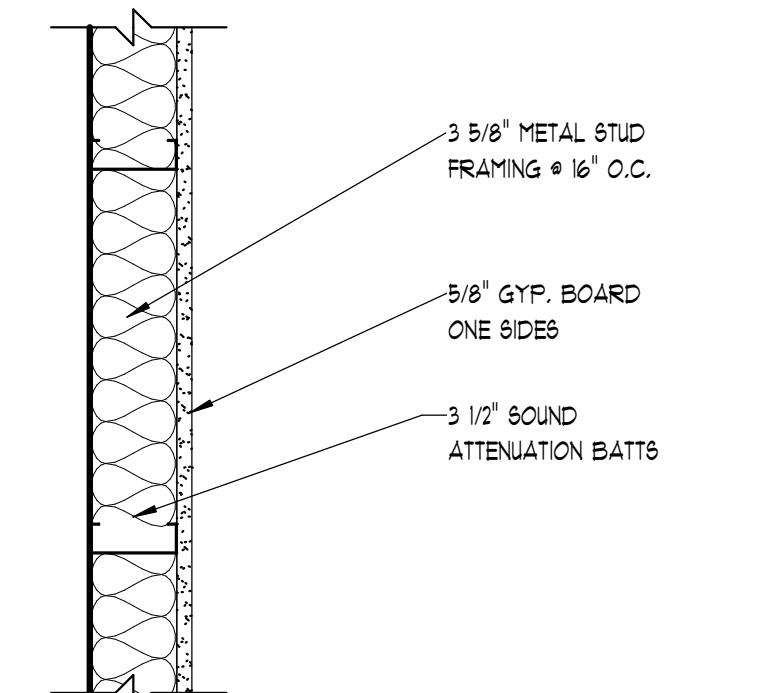
2-4 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



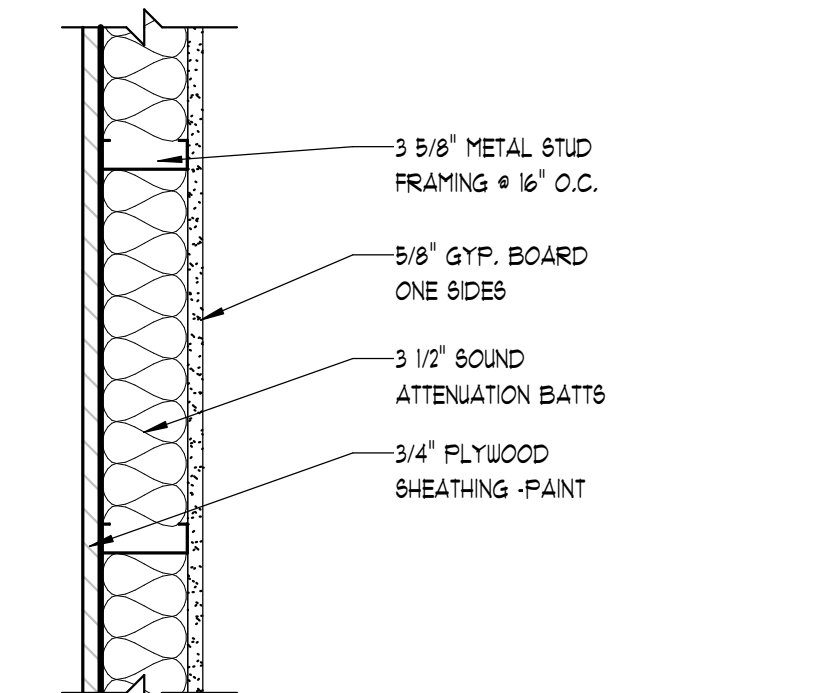
3-1 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



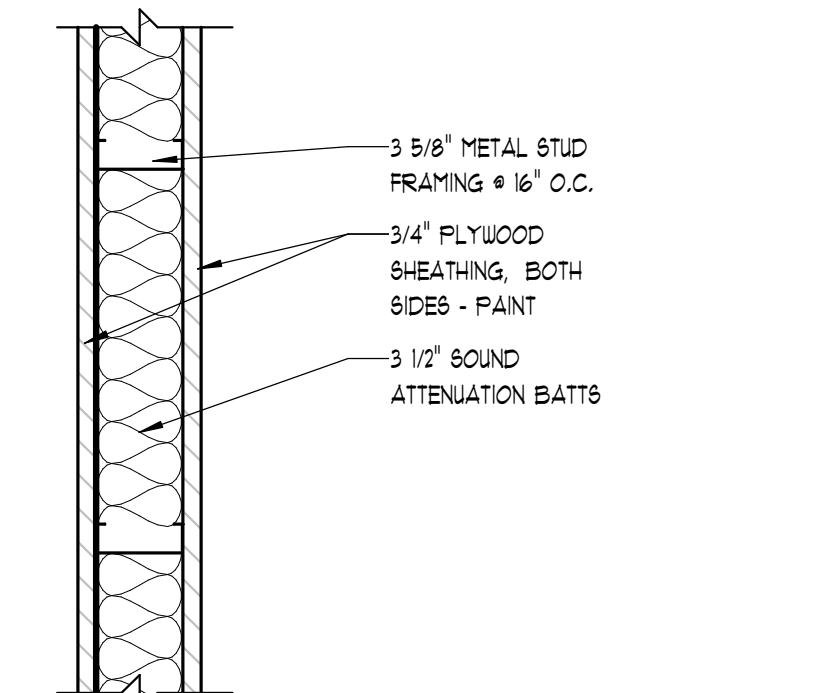
1 TOP OF WALL DETAIL
1 1/2" x 1'-0"



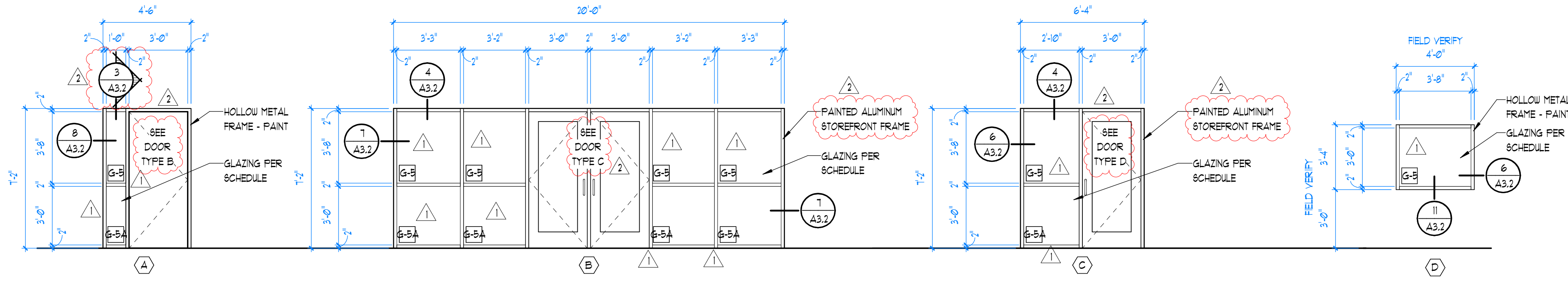
3-2 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



3-3 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"



3-4 WALL CONSTRUCTION TYPE
1 1/2" x 1'-0"

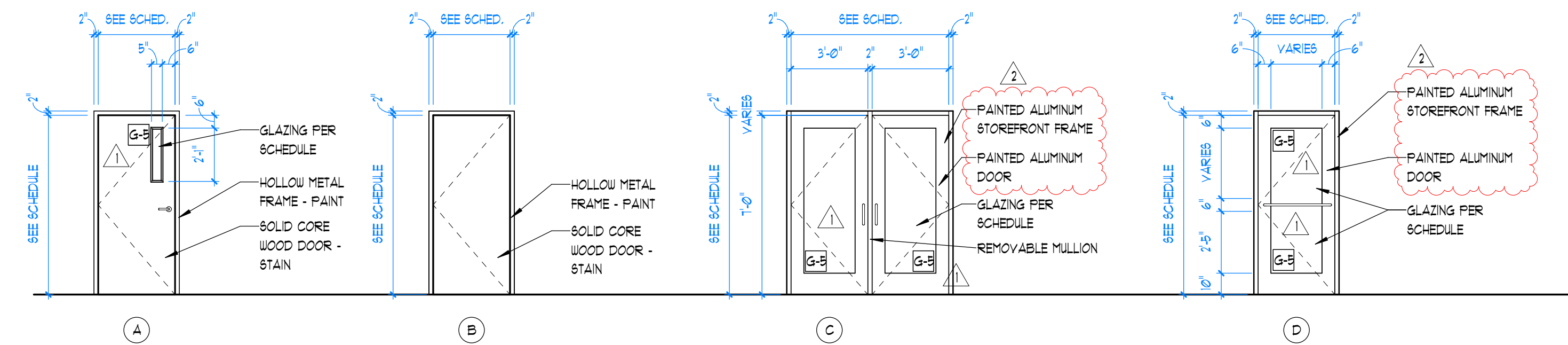


1 WINDOW TYPES
1/4" = 1'-0"

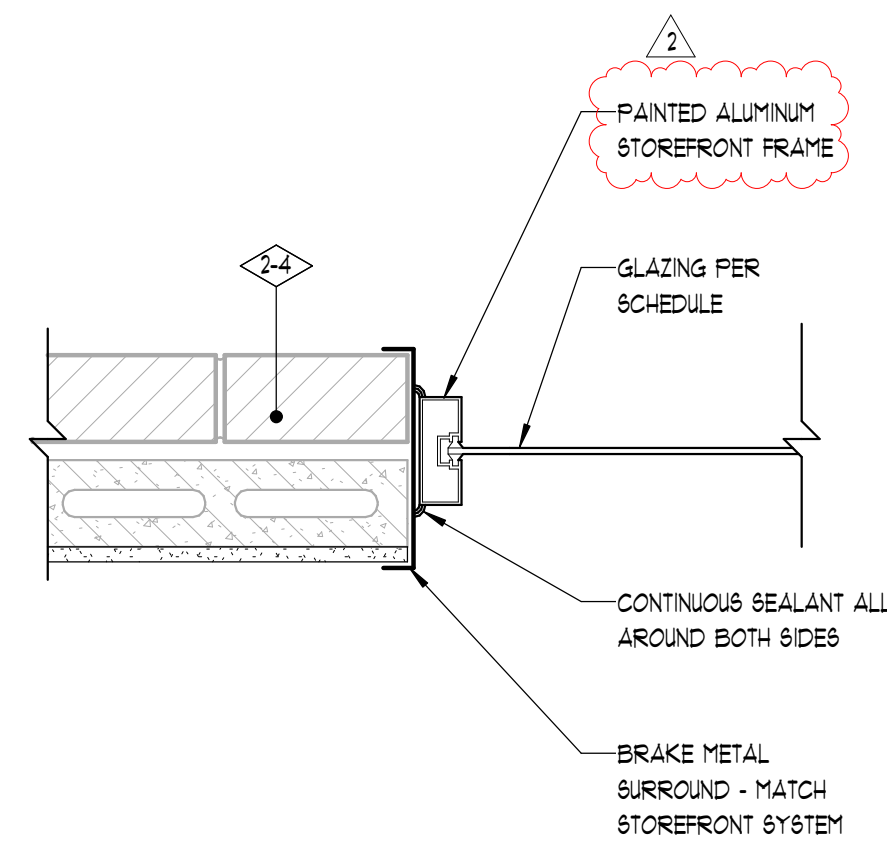
DR. NUMBER	DOOR TYPE	DOOR			DETAILS		HW SET	FRAME TYPE	FIRE RATING	COMMENTS
		WIDTH	HEIGHT	THICK	HEAD	JAMB				
220	D	3'-0"	T'-0"	1 3/4"	10/A3.2	9/A3.2	2.0	FRM-1	NONE	
222	D	3'-0"	T'-0"	1 3/4"	10/A3.2	9/A3.2	2.0	FRM-2	NONE	
224	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	3.0	FRM-1	NONE	
224A	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	3.0	FRM-1	NONE	
230	C	3'-0"	T'-0"	1 3/4"	10/A3.2	9/A3.2	1.0	FRM-2	NONE	
230A	C	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	9.0	FRM-1	NONE	
230D	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230F	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230H	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230J	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230L	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230N	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230P	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	1.0	FRM-1	NONE	
230R	A	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	8.0	FRM-1	NONE	
232	B	3'-0"	T'-0"	1 3/4"	6/A3.2	6/A3.2	9.0	FRM-3	NONE	
234	B	3'-0"	T'-0"	1 3/4"	3/A3.2	6/A3.2	4.0	FRM-3	NONE	
236	B	3'-0"	T'-0"	1 3/4"	5/A3.1	4/A3.1	4.0	FRM-3	NONE	
250A	C	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	10.0	FRM-1	NONE	
250B	B	3'-0"	T'-0"	1 3/4"	3/A3.2	3/A3.2 6M	6.0	FRM-3	NONE	

GLAZING SCHEDULE

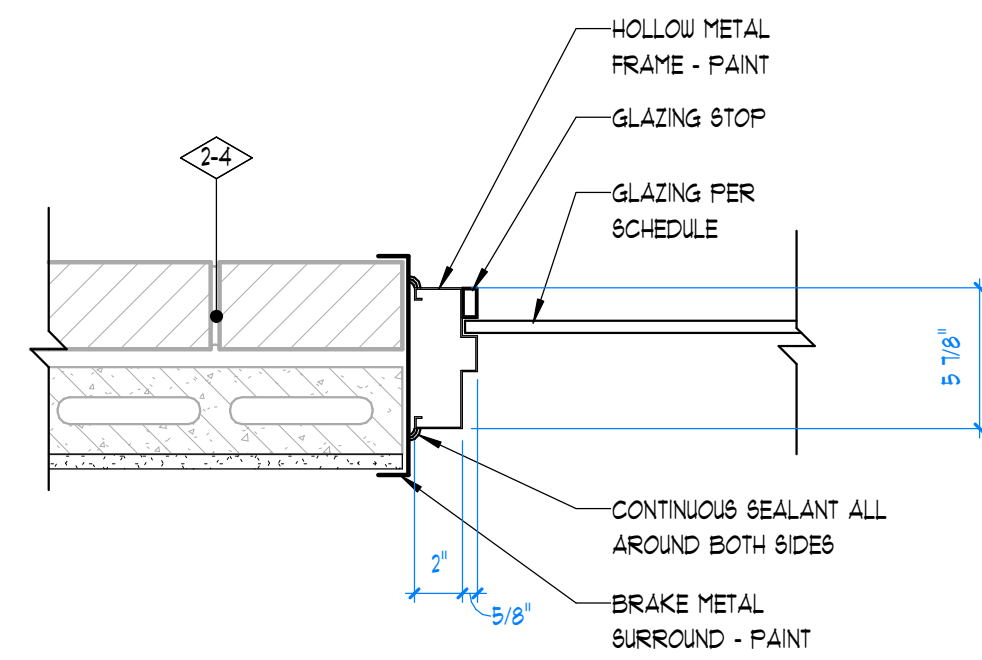
- G-3 1/4" FULLY TEMPERED CLEAR FLOAT GLASS
- E-5 1/4" FULLY TEMPERED PROTECTED FLOAT GLASS



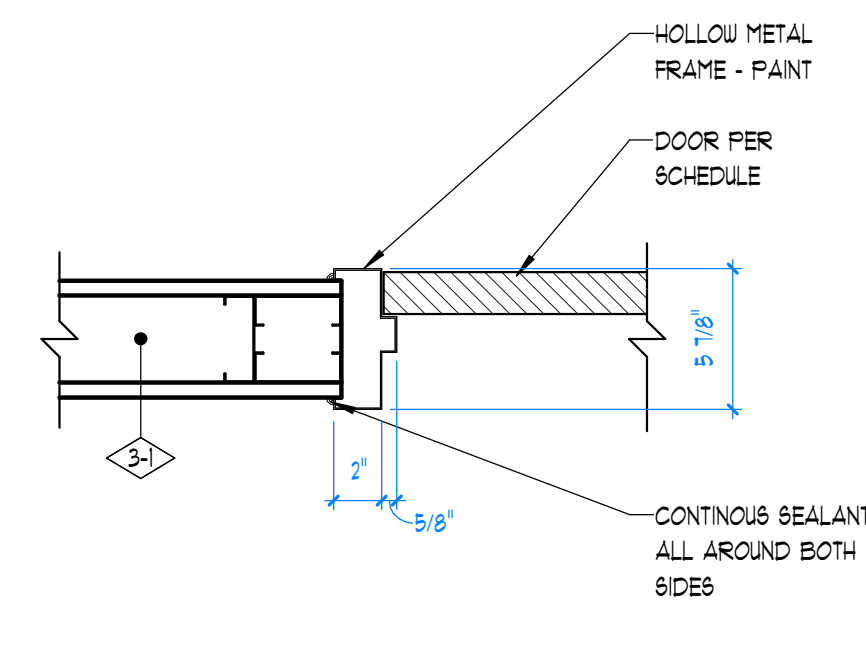
2 DOOR TYPES
1/4" = 1'-0"



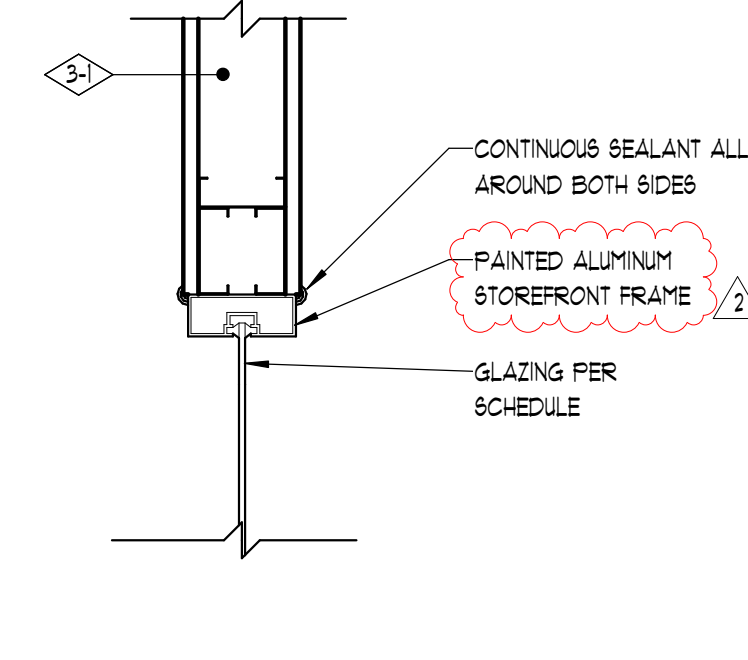
7 JAMB DETAIL
1 1/2" = 1'-0"



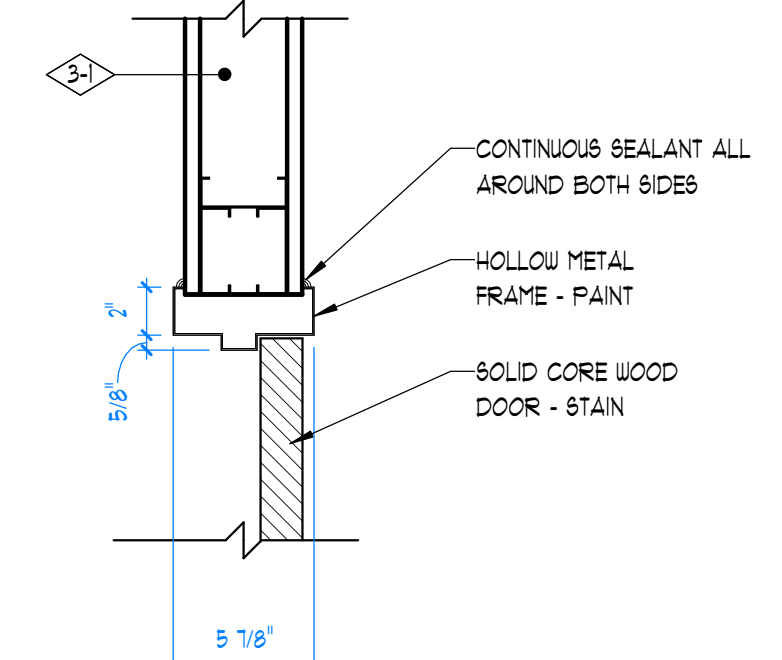
6 JAMB DETAIL
1 1/2" = 1'-0"



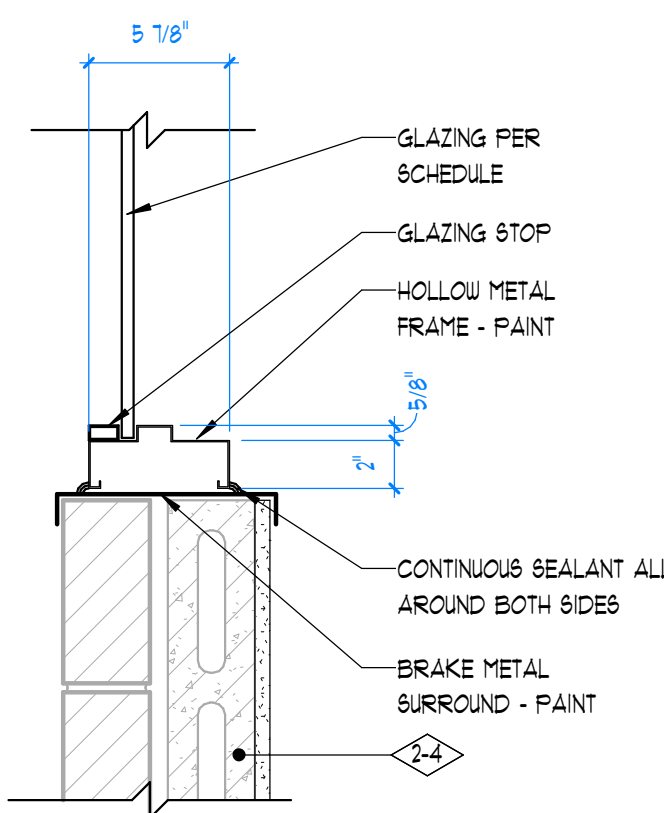
5 JAMB DETAIL
1 1/2" = 1'-0"



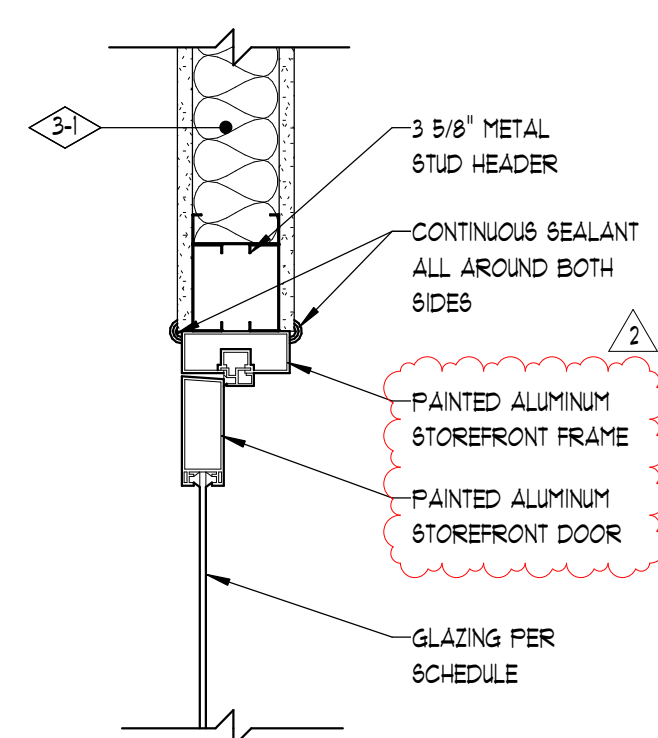
4 HEAD DETAIL
1 1/2" = 1'-0"



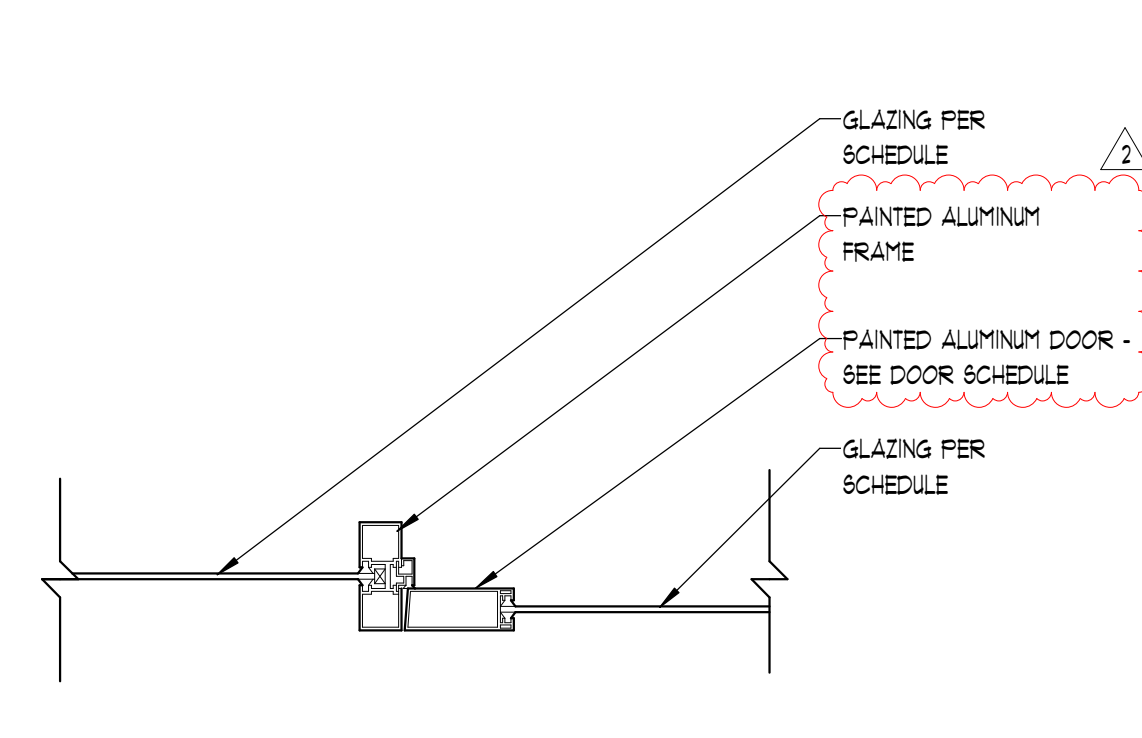
3 HEAD DETAIL
1 1/2" = 1'-0"



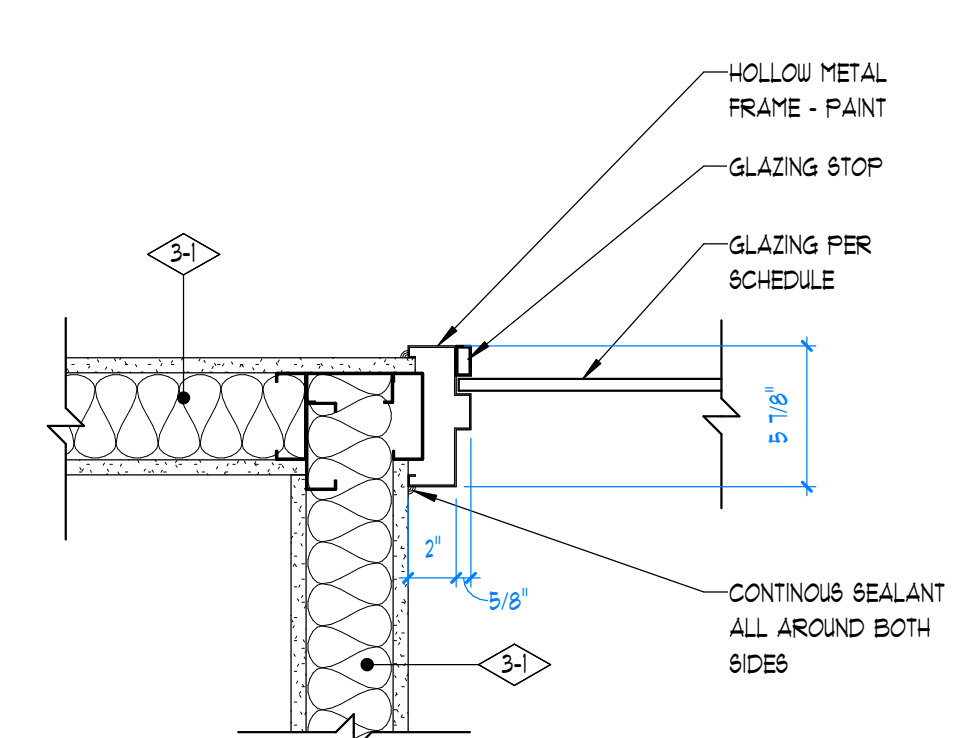
11 SILL DETAIL
1 1/2" = 1'-0" HEAD SIMILAR



10 HEAD DETAIL
1 1/2" = 1'-0"



9 JAMB DETAIL
1 1/2" = 1'-0"

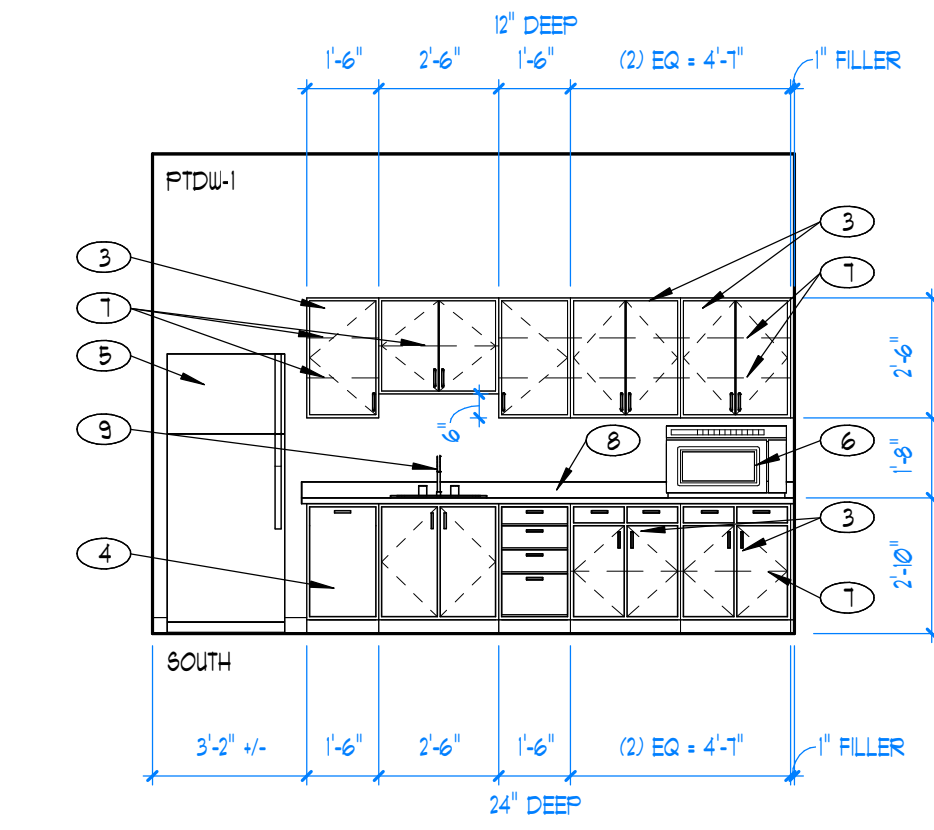
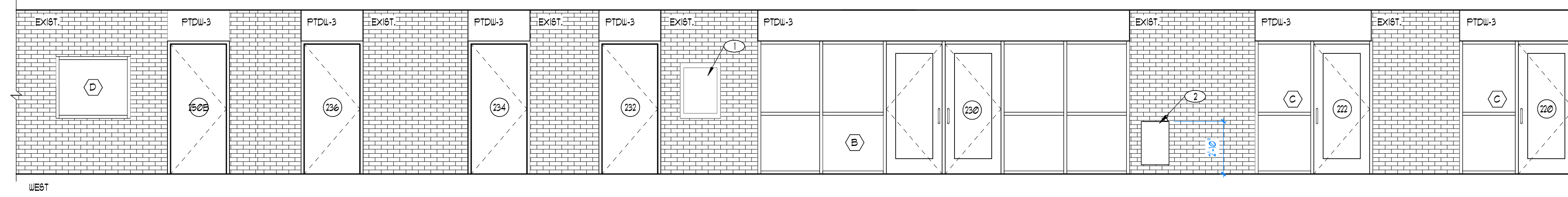


8 JAMB DETAIL
1 1/2" = 1'-0"

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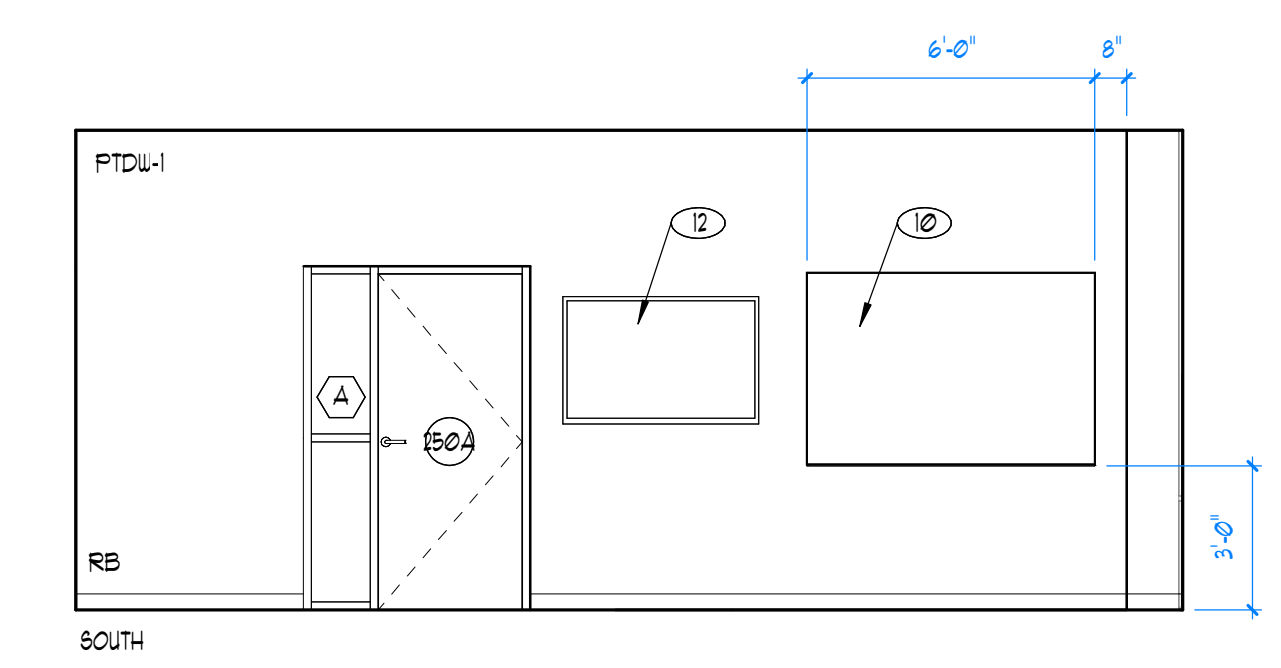
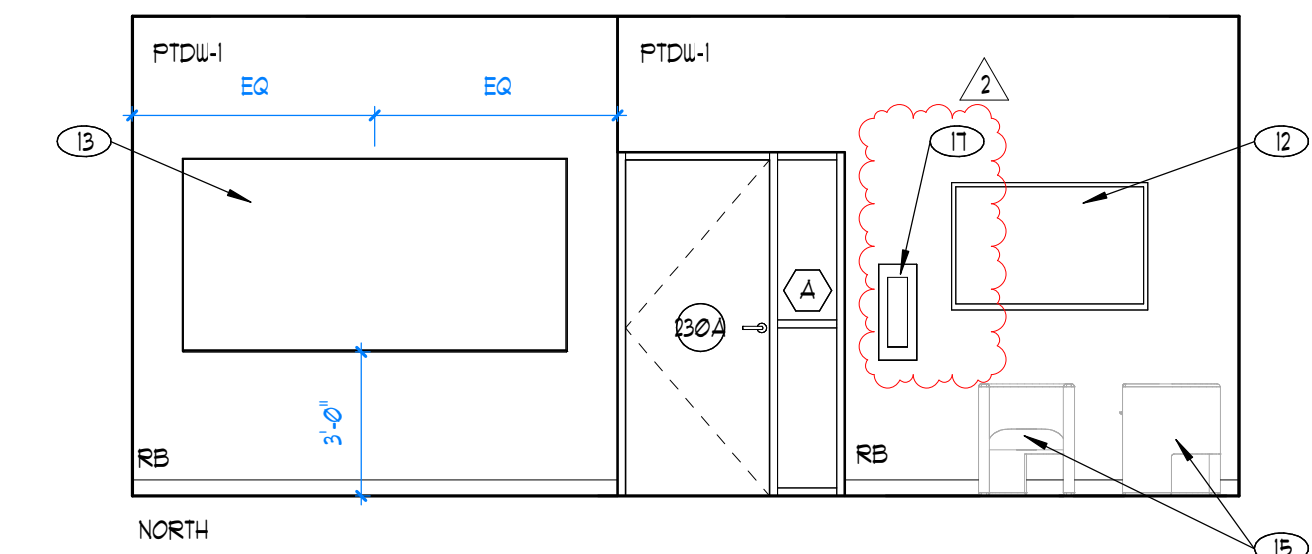
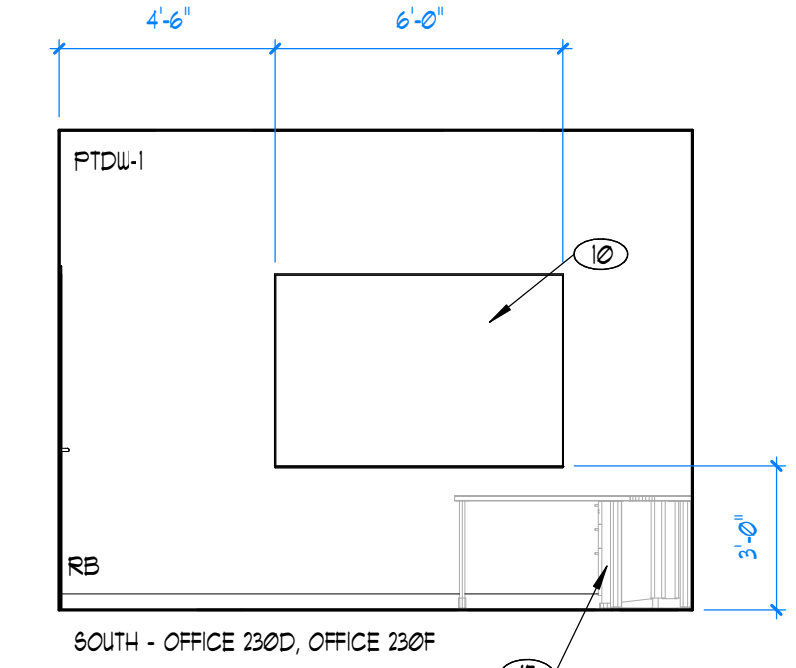
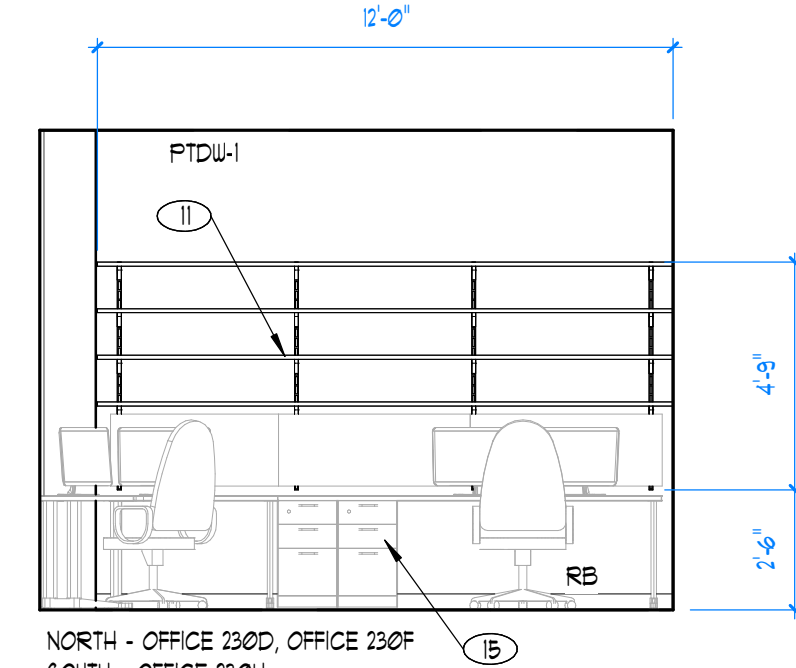
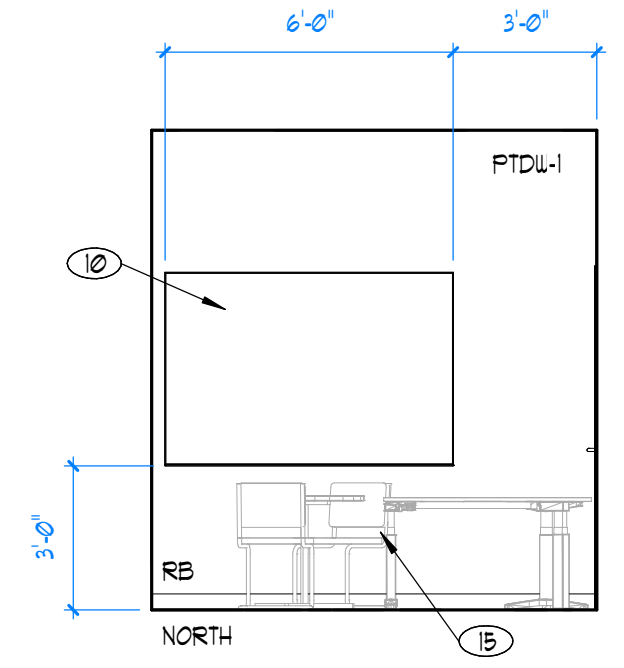
SHEET NOTES:

- ◇ TYPICAL REFERENCE FOR CONSTRUCTION TYPE - SEE SHEET A3.1
- TYPICAL REFERENCE FOR DOOR TYPE - SEE SHEET A3.2
- TYPICAL REFERENCE FOR WINDOW TYPE - SEE SHEET A3.2
- ① PROTECT EXISTING FIRE HOSE CABINET
- ② REINSTALL EXISTING DRINKING FOUNTAIN
- ③ WOOD VENEER PLYWOOD CABINET BOXES, INTERIOR TO BE WOOD VENEER, FACE FRAMES, DOORS AND DRAWER FRONTS TO BE HARDWOOD - (SEE UD-1 ON FINISH SCHEDULE) / 2
- ④ WOOD VENEER CABINET BOX AND HARDWOOD DRAWER FRONT, FACE FRAME w/ FULL-OUT TRASH CAN - (SEE UD-1 ON FINISH SCHEDULE) / 2
- ⑤ REFRIGERATOR - N.I.C.
- ⑥ MICROWAVE - N.I.C.
- ⑦ 3/4" ADJUSTABLE SHELVES CONSTRUCTED OF WOOD VENEER PLYWOOD WITH 1/4" HARDWOOD EDGE
- ⑧ SOLID SURFACE COUNTERTOP w/ 4" BACKSPASH - SEE FINISH SCHEDULE
- ⑨ SINK - SEE PLUMBING DIAGS
- ⑩ 6'-0" x 4'-0" WHITEBOARD
- ⑪ PROVIDE K.V. SHELVING w/ (4) 12" SHELVES, PROVIDE SUPPORTS @ 32" O.C. - SEE FINISH SCHEDULE / 2
- ⑫ FLAT PANEL TV - N.I.C. PROVIDE POWER AND DATA, COORDINATE WITH OWNER FOR EXACT BOX LOCATION
- ⑬ 8'-0" x 4'-0" WHITEBOARD
- ⑭ PROVIDE K.V. SHELVING FROM FLOOR TO CEILING w/ (5) 16" SHELVES, PROVIDE SUPPORTS @ 32" O.C. - SEE FINISH SCHEDULE / 2
- ⑮ OFFICE FURNITURE - N.I.C.
- ⑯ PROVIDE K.V. SHELVING w/ (3) 12" SHELVES, PROVIDE SUPPORTS @ 32" O.C. - SEE FINISH SCHEDULE / 2
- ⑰ SURFACE MOUNTED FIRE EXTINGUISHER CABINET / 2



1 CORRIDOR 200
1/4" = 1'-0"

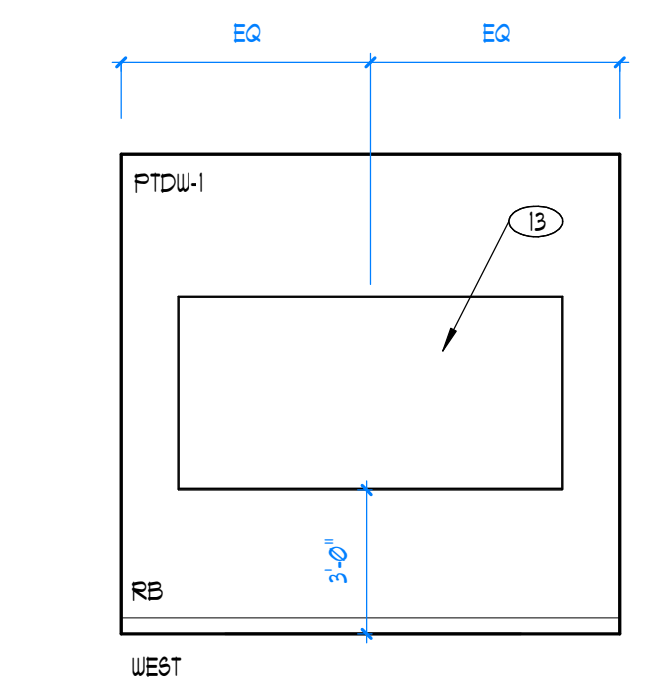
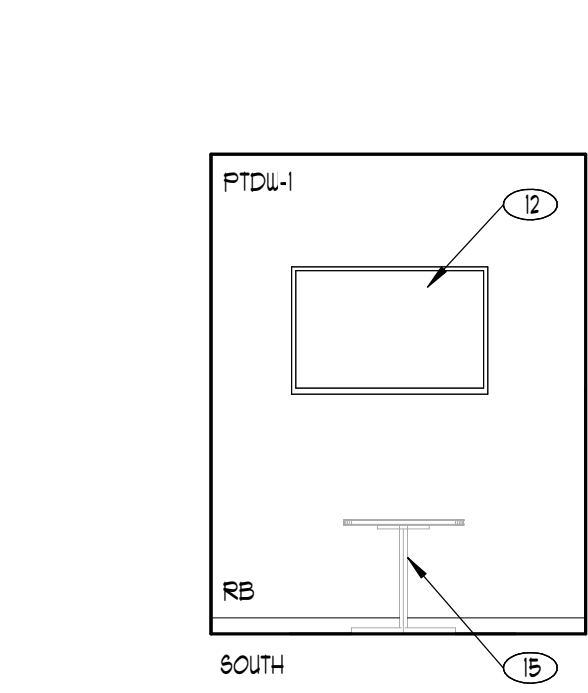
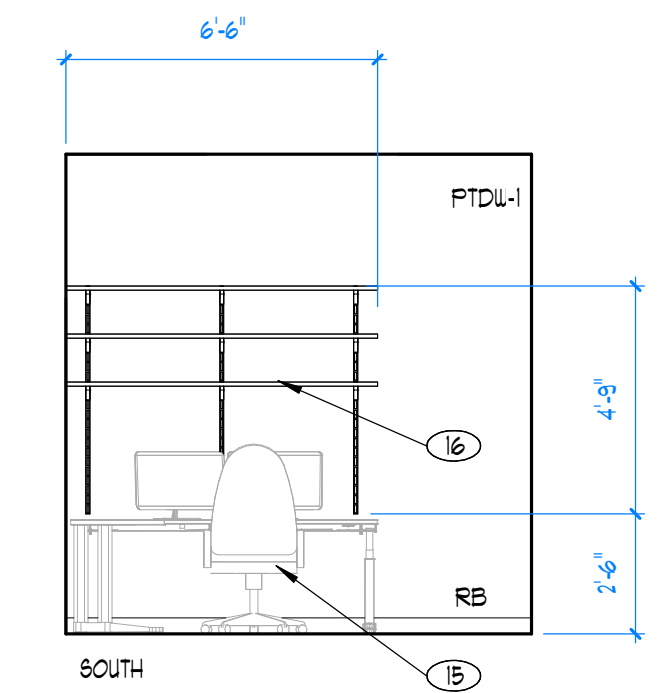
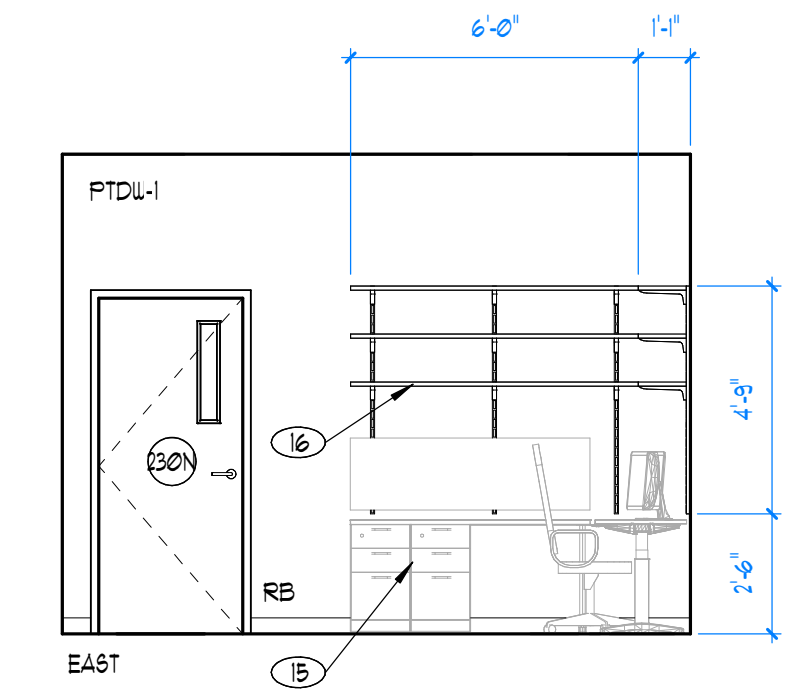
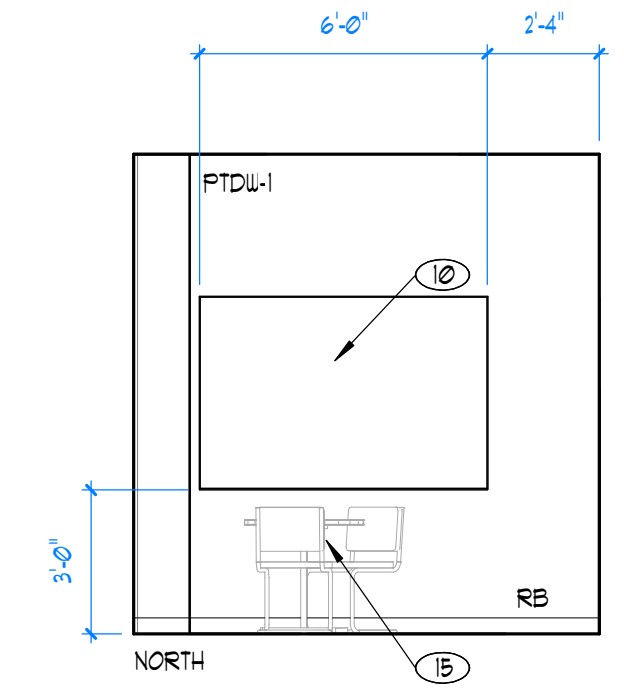
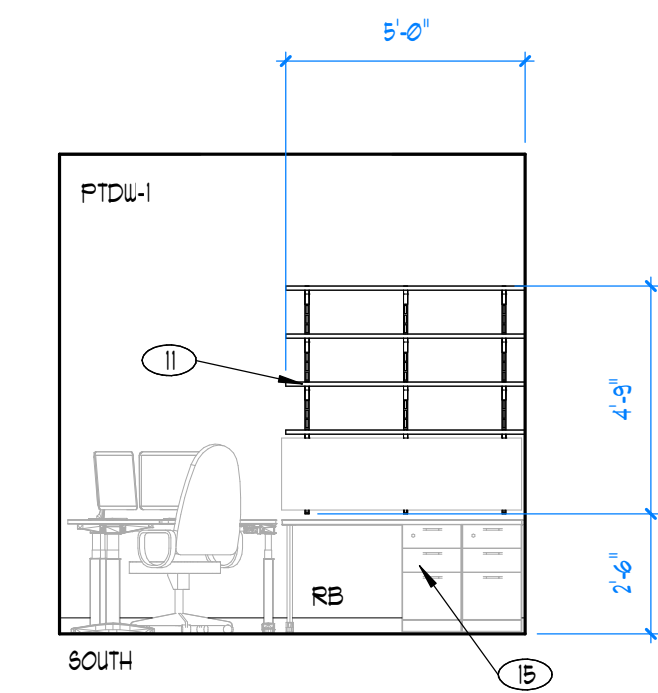
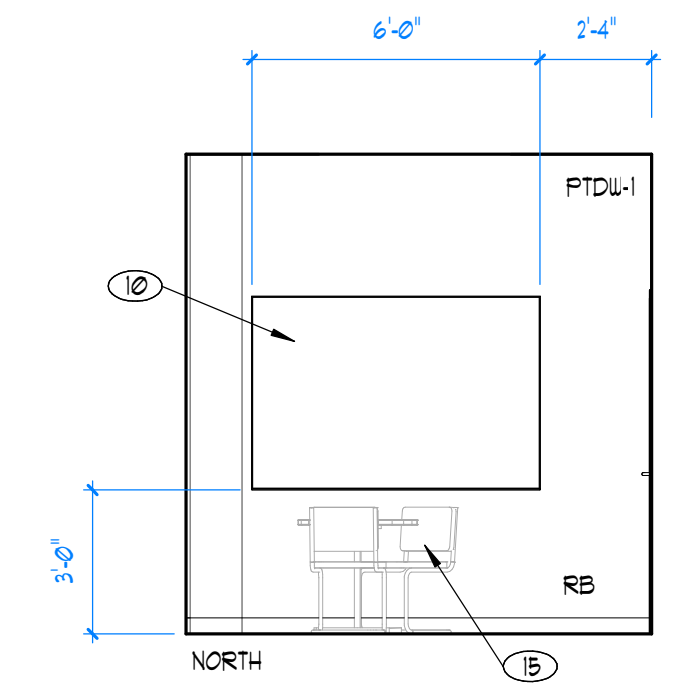
2 BREAK ROOM 250
1/4" = 1'-0"



3 OFFICE 230L
1/4" = 1'-0"

4 OFFICE 230D, OFFICE 230F, OFFICE 230H
1/4" = 1'-0"

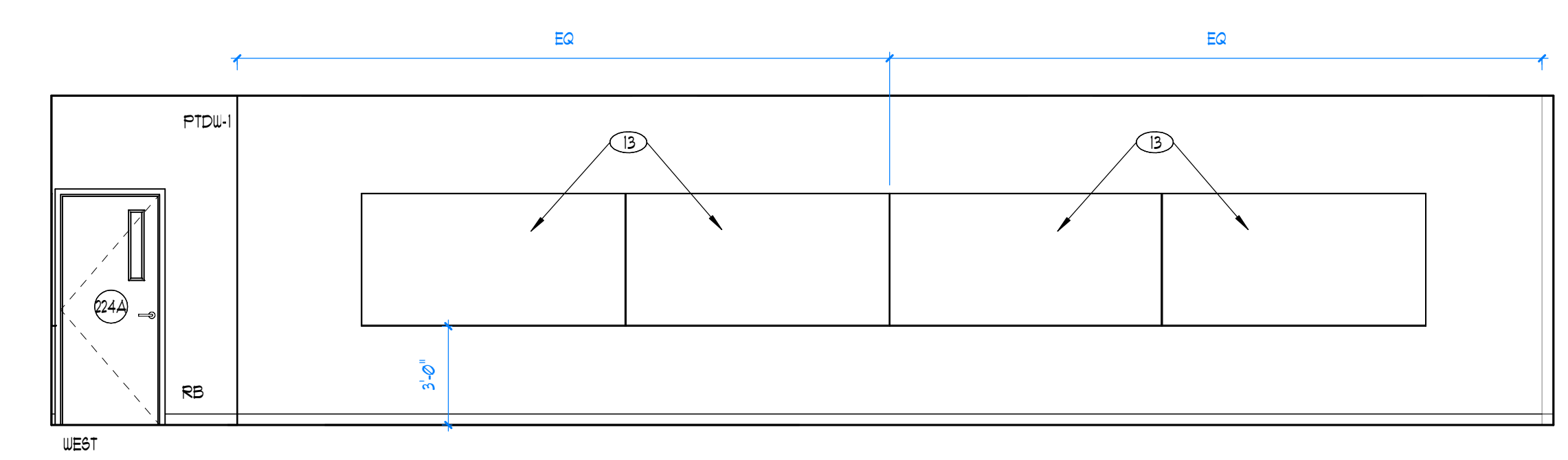
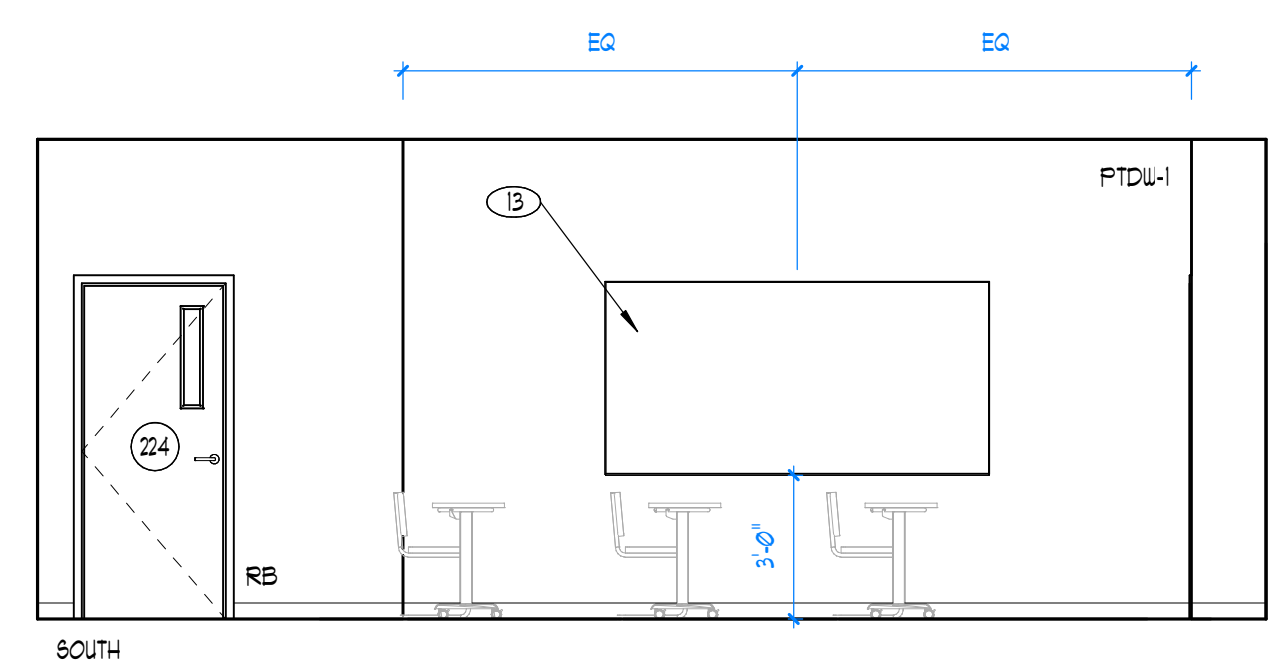
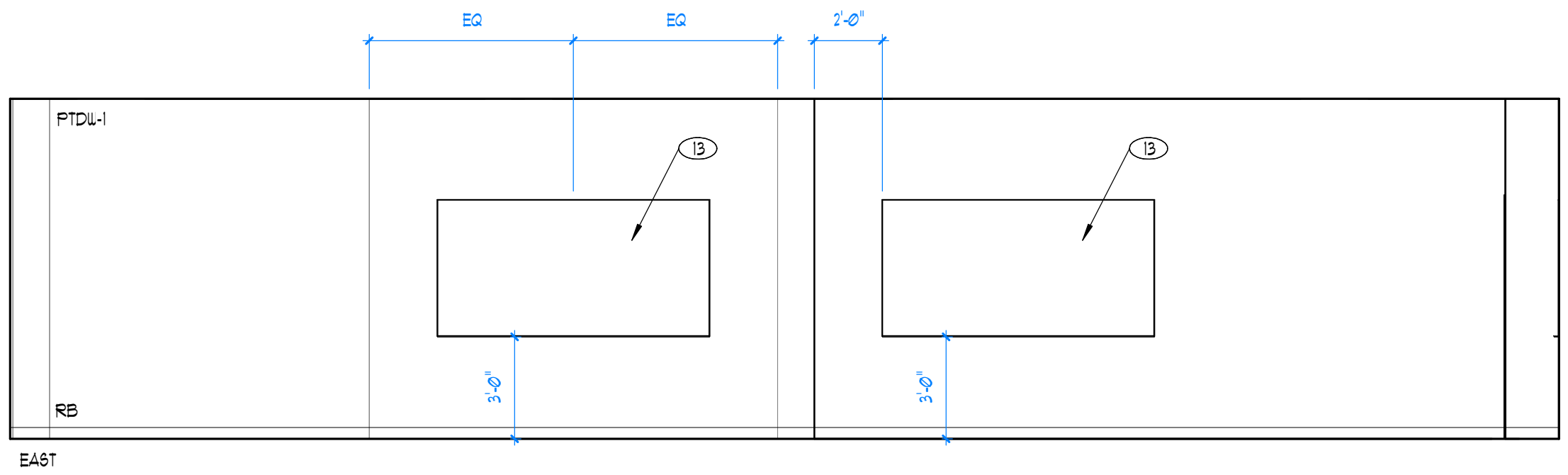
5 MAIN LOBBY 230
1/4" = 1'-0"



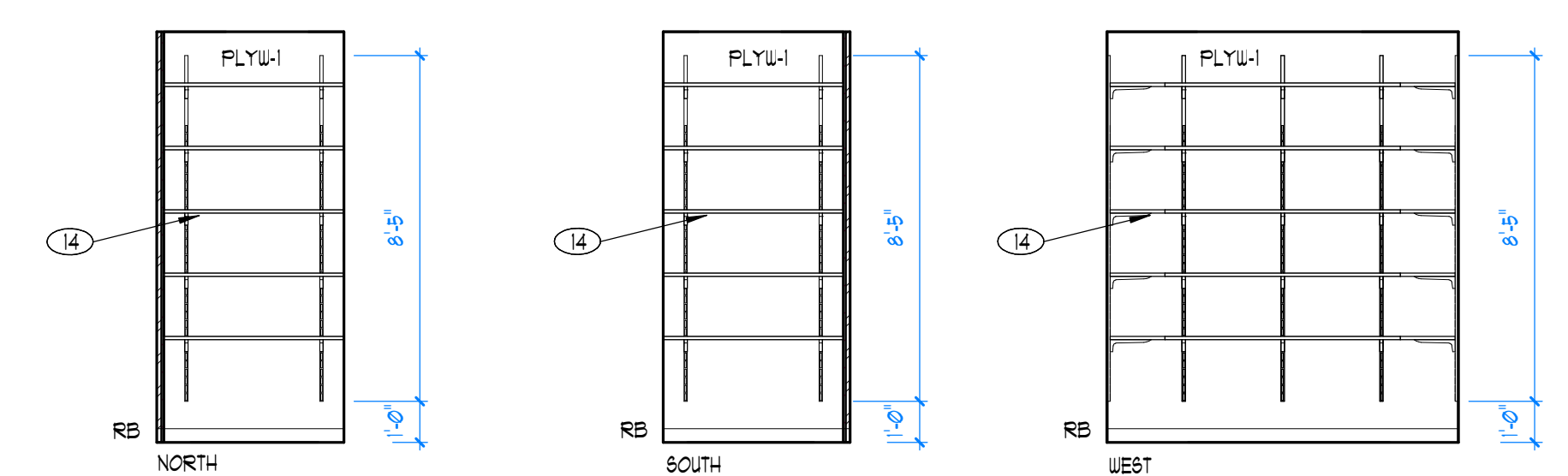
6 OFFICE 230J, OFFICE 230P
1/4" = 1'-0"

7 OFFICE 230N
1/4" = 1'-0"

8 TEAM MEETING 220, TEAM MEETING 222
1/4" = 1'-0"



9 CLASSROOM 224
1/4" = 1'-0"



10 STORAGE 234, STORAGE 236
1/4" = 1'-0"



BRIGHAM YOUNG UNIVERSITY

SNELL BUILDING (SNLB) DEAN'S OFFICE REMODEL WO #M9847

WILLIAM H. SNELL
BUILDING (SNLB)
LEVEL 2
PROVO, UTAH 84604



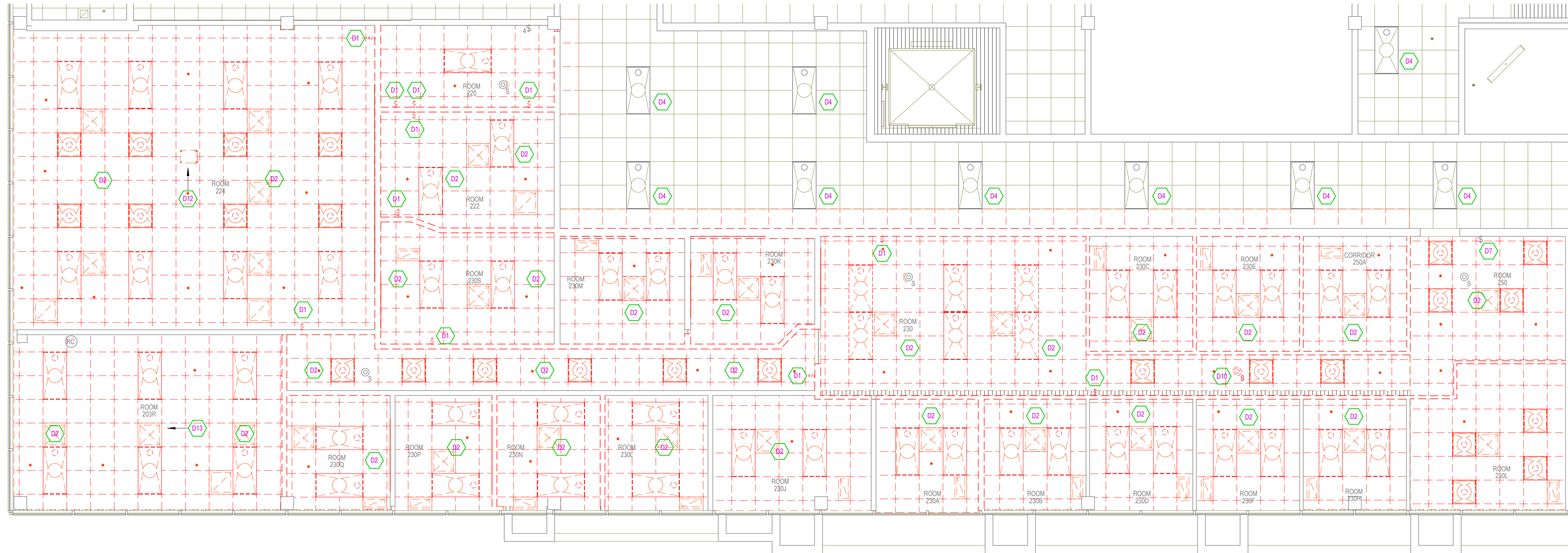
no.	date	description
1	04.01.2014	ADDENDUM 01

milestone issue date	03.18.2014
milestone issue description	BID DOCUMENTS
latest revision date	04.01.2014
latest revision description	ADDENDUM 01

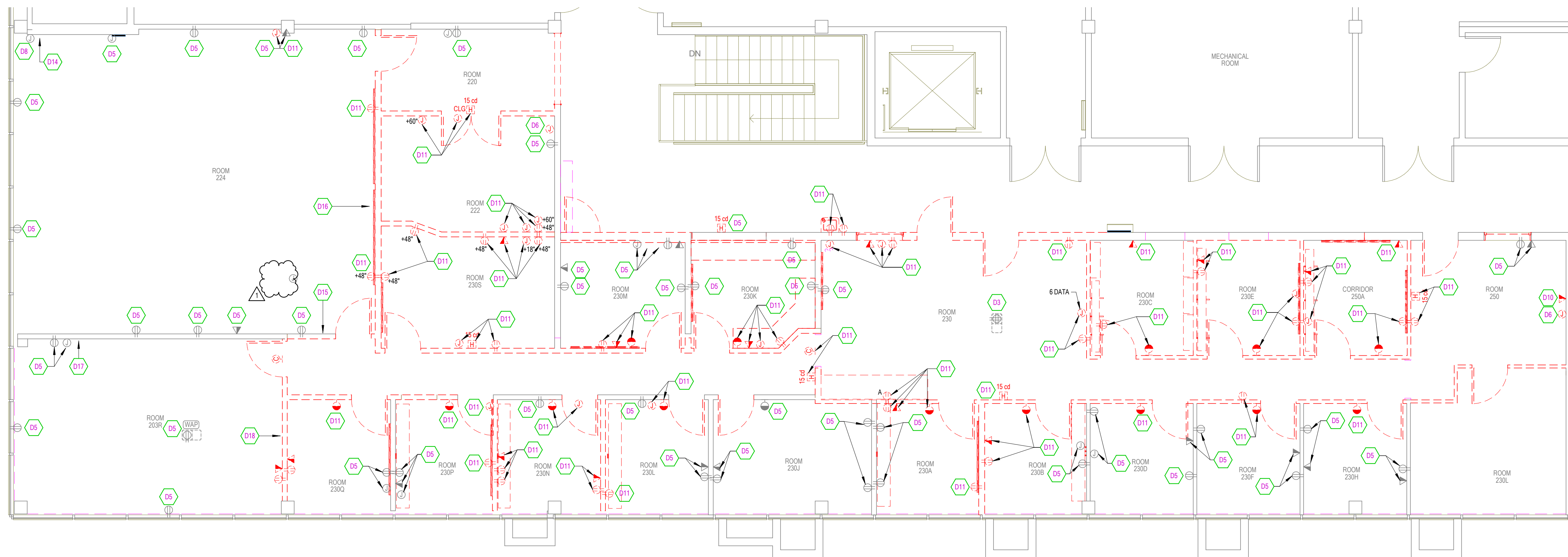
INTERIOR ELEVATIONS

A9.1

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LEVEL 2 - DEMOLITION CEILING PLAN
SCALE = 3/16" = 1'-0"



LEVEL 2 - DEMOLITION FLOOR PLAN
SCALE = 3/16" = 1'-0"

DEMOLITION NOTES

- COORDINATE ALL NEW ELECTRICAL EQUIPMENT REQUIREMENTS AND MAKE CONNECTION TO EXISTING SYSTEMS. THIS INCLUDES LIGHTING, POWER, SIGNAL, RACEWAY AND OTHER SYSTEMS INCLUDED UNDER DIVISION 26 (16).
- RELOCATE, REWIRE AND/OR RECONNECT EXISTING ELECTRICAL DEVICES AND/OR EQUIPMENT THAT FOR ANY REASON OBSTRUCTS CONSTRUCTION.
- CONCEAL ALL RACEWAY AND WIRING IN EXISTING WALLS, CEILING, FLOORS, ETC. EXCEPT WHERE THE USE OF SURFACE METAL RACEWAYS (E.G. WIRE MOLD) IS INDICATED ON DRAWINGS OR IN SPEC.
- LEAVE ALL EXISTING EQUIPMENT, IN PORTIONS OF THE BUILDING NOT BEING REMODELED, IN WORKING CONDITION. RESTORE ALL INTERRUPTED BRANCH CIRCUITS, FEEDERS, ETC. TO WORKING CONDITION.
- EXISTING RACEWAYS MAY BE REUSED (IN PLACE) WHERE POSSIBLE, AND WHERE IN COMPLIANCE WITH THE SPECIFICATIONS AND THE INTENT OF THE CONTRACT DOCUMENTS. INSURE INTEGRITY OF EXISTING RACEWAY BEFORE REUSE.
- REMOVE ALL RACEWAYS, CONDUCTORS, BOXES, DEVICES, EQUIPMENT, ETC. THAT ARE NOT TO BE REUSED.
- REMOVE EXISTING LIGHT FIXTURES WHICH ARE NOT TO BE REUSED, PLACE IN CARTON, LABEL APPROPRIATELY, AND RETURN TO OWNER, OR PROPERLY DISPOSE OF FIXTURES THAT THE OWNER CHOOSES NOT TO KEEP.
- DO NOT PENETRATE STRUCTURAL ELEMENTS OF FLOORS, WALLS, CEILING, ROOFS, ETC.
- DISCONNECT AND RECONNECT ANY ALL FIXTURES, DEVICES, EQUIPMENT, ETC. REQUIRED FOR PROPER COMPLETION OF THE WORK.

SHEET KEYNOTES

- D1 EXISTING SWITCHES TO BE REMOVED.
- D2 REMOVE EXISTING LIGHTING, CONDUIT AND FEEDERS TO REMAIN.
- D3 ELECTRICAL CONTRACTOR SHALL INVESTIGATE QUAD RECEPTACLE AND NOTIFY ARCHITECT.
- D4 EXISTING LIGHTING TO REMAIN.
- D5 ELECTRICAL EQUIPMENT EXISTING TO REMAIN.
- D6 RELOCATE TO CLG EXTEND CABLE TO NEW LOCATION.
- D7 DUAL SWITCH LOCATION TO REMAIN. NEW FACE PLATES AND DEVICE, COLOR DETERMINED BY ARCHITECT.
- D8 EXISTING CAMERA TO REMAIN.
- D10 EXISTING DEVICE TO BE SALVAGED AND RELOCATED.
- D11 REMOVE DEVICE CONDUIT AND WIRE BACK TO CLOSEST J-BOX.
- D12 OIT TO REMOVE PROJECTOR, MOUNT, CEILING MIC ARRAY AND ASSOCIATED CABLING.
- D13 OIT TO PERMANENTLY REMOVE PROJECTOR, MOUNT AND ASSOCIATED EQUIPMENT. ELECTRICIAN TO REMOVE POWER OUTLET.
- D14 OIT TO TEMPORARILY REMOVE VIDEO CONFERENCING CAMERA.
- D15 OIT TO PERMANENTLY REMOVE TEC SYSTEM EQUIPMENT. CONTRACTOR TO REMOVE PODIUM AND POWER TO PODIUM.
- D16 OIT TO REMOVE TEC SYSTEM SPEAKERS. CONTRACTOR TO REMOVE MANUAL PROJECTION SCREEN.
- D17 OIT TO PERMANENTLY REMOVE AV INPUTS AND CONTROL PANEL.
- D18 CONTRACTOR TO PERMANENTLY REMOVE MANUAL PROJECTION SCREEN.

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PROVO, UTAH

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SNELL BUILDING DEAN'S OFFICE REMODEL
WILLIAM H. SNELL BUILDING (SNLB)
LEVEL 2
PROVO, UTAH 84604

PROFESSIONAL ENGINEER
BRIAN HICKS
No. 770903722025
STATE OF UTAH

Revision Information		
no.	date	description
1	4/2/24	ADDENDUM 02

Milestone Issue Date	
Issue Date	Description
	Project Status
	latest revision date
	4/2/24
	latest revision description
	ADDENDUM 02

LEVEL 2 - DEMOLITION PLANS

ED101

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BRIGHAM YOUNG UNIVERSITY

ADDENDUM RECEIPT

DATE: April 2, 2024

PROJECT: Snell Building Renovation

PROJ. #: WO# M9847

We acknowledge receipt of Addendum Number 2.

COMPANY: _____

BY: _____

TITLE: _____

PLEASE EMAIL SIGNED RECEIPT TO construction@byu.edu