

# VESTIBULE RENOVATION FOR: 1000 ISLANDS ENVIRONMENTAL CENTER

1000 BEAULIEU CT, KAUKAUNA, WI 54130

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## PROJECT LOCATION MAP



PROJECT LOCATION

## DESIGN TEAM

### ARCHITECTURAL

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VESTIBULE RENOVATION FOR:  
1000 ISLANDS ENVIRONMENTAL CENTER  
1000 BEAULIEU CT, KAUKAUNA, WI 54130  
TITLE SHEET

DESIGNED KJC	DRAWN KLS
PROJECT NO. 00609 062500132	
DATE SEPTEMBER 5, 2025	
SHEET NO. G001	

IMPORTANT NOTICE: THE DRAWINGS AND THE SPECIFICATIONS TOGETHER REPRESENT THE CONSTRUCTION DOCUMENTS, AND AS SUCH, MUST BE USED TOGETHER AS THE BASIS OF DESIGN. THE CONTRACTOR IS SPECIFICALLY INSTRUCTED NOT TO LIMIT THEIR UNDERSTANDING OF THE SCOPE OF THIS PROJECT BASED UPON THE SPECIFICATIONS INDEX. THE CONTRACTOR IS RESPONSIBLE TO REVIEW ALL INFORMATION IN BOTH THE DRAWINGS AND SPECIFICATIONS, AND IS THEREFORE, REQUIRED TO PROVIDE ALL DEFINED, AND REASONABLY IMPLIED, SCOPE OF WORK NO MATTER WHERE IT APPEARS IN THE CONSTRUCTION DOCUMENTS. IN ADDITION, THE CONTRACTOR IS TO REVIEW ANY FORMALLY PROVIDED MODIFICATIONS, CLARIFICATIONS, ADDENDUMS AND/OR OTHER INFORMATION AND INCORPORATE THAT INFORMATION INTO THE CONTRACTOR'S UNDERSTANDING OF THE SCOPE OF THE PROJECT.

DIVISION 02 - EXISTING CONDITIONS	
SECTION 02 41 00	
DEMOLITION	
PART 1 GENERAL	
1.1	SECTION INCLUDES
A.	Selective demolition of building elements for alteration purposes.
PART 2 PRODUCTS	
PART 3 EXECUTION	
3.1	DEMOLITION
A.	Remove portions of existing buildings as shown on the drawings.
3.2	GENERAL PROCEDURES AND PROJECT CONDITIONS
A.	Comply with applicable codes and regulations for demolition operations and safety of adjacent structures and the public.
1.	Obtain required permits.
2.	Provide, erect, and maintain temporary barriers and security devices.
3.	Use physical barriers to prevent access to areas that could be hazardous to workers or the public.
B.	Do not begin removal until receipt of notification to proceed from Owner.
C.	Hazardous Materials:
1.	If hazardous materials are discovered during removal operations, stop work and notify Architect and Owner; hazardous materials include regulated asbestos containing materials, lead, PCBs, and mercury.
3.3	SELECTIVE DEMOLITION FOR ALTERATIONS
A.	Existing construction and utilities indicated on drawings are based on casual field observation and existing record documents only.
1.	Report discrepancies to Architect before disturbing existing installation.
B.	Remove existing work as indicated and required to accomplish new work.
C.	Protect existing work to remain.
1.	Perform cutting to accomplish removal work neatly and as specified for cutting new work.
2.	Repair adjacent construction and finishes damaged during removal work.
3.	Patch to match new work.
3.4	DEBRIS AND WASTE REMOVAL
A.	Remove debris, junk, and trash from site.
B.	Leave site in clean condition, ready for subsequent work.

### DIVISION 03 - CONCRETE

#### SECTION 03 54 00

#### CAST UNDERLAYMENT

PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	MANUFACTURERS
A.	Cementitious Underlayment:
1.	ARDEX Engineered Cements; ARDEX V 1200 with ARDEX P51 Primer: www.ardexamericas.com/#sle.
2.	Custom Building Products; CL-150 Self-Leveling Underlayment: www.custombuildingproducts.com/#sle.
3.	H.B. Fuller Construction Products, Inc; TEC Level Set 500 HF Self-Leveling Underlayment with TEC Multipurpose Primer: www.tecspecialty.com/#sle.
4.	LATICRETE International, Inc; LATICRETE NXT Level Plus with NXT Primer: www.laticrete.com/#sle.
5.	Stauf USA LLC; SLC-540 Self Leveling Compound: www.staufusa.com/#sle.
6.	W. R. Meadows, Inc; Floor-Top STG: www.wrmeadows.com/#sle.
2.2	MATERIALS
A.	Cementitious Underlayment: Blended cement mix, that when mixed with water in accordance with manufacturer's directions will produce self-leveling underlayment with the following properties:
1.	Compressive Strength: Minimum 4500 pounds per square inch after 28 days, tested per ASTM C109/C109M.
2.	Flexural Strength: Minimum 1000 psi after 28 days, tested per ASTM C348.
3.	Density: 125 pounds per cubic foot, nominal.
4.	Final Set Time: 1-1/2 to 2 hours, maximum.
5.	Thickness: Capable of thicknesses from feather edge to maximum 3-1/2 inch.
6.	Surface Burning Characteristics: Flame spread/Smoke developed index of 0/0 in accordance with ASTM E84.
B.	Primer: Manufacturer's recommended type.
C.	Joint and Crack Filler: Latex based filler, as recommended by manufacturer.
PART 3 EXECUTION	
3.1	APPLICATION
A.	Pump or pour material onto substrate. Do not retemper or add water.
B.	Place to indicated thickness, with top surface level to 1/8 inch in 10 ft.
3.2	CURING
A.	Air cure in accordance with manufacturer's instructions.

### DIVISION 06 - WOOD, PLASTICS, AND COMPOSITES

#### SECTION 06 10 00

#### ROUGH CARPENTRY

PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	GENERAL REQUIREMENTS
A.	Dimension Lumber: Comply with PS 20 and requirements of specified grading agencies.
1.	Species: Spruce-Pine-Fir (South), unless otherwise indicated.
2.	Grading Agency: Any grading agency whose rules are approved by the Board of Review, American Lumber Standard Committee (www.aslc.org) and who provides grading service for the species and grade specified; provide lumber stamped with grade mark unless otherwise indicated.
2.2	DIMENSION LUMBER FOR CONCEALED APPLICATIONS
A.	Sizes: Nominal sizes as indicated on drawings, S4S.
B.	Moisture Content: S-dry or MC19.
2.3	CONSTRUCTION PANELS
A.	Wall Sheathing: Plywood, PS 1, Grade A-D exposure 1..
2.4	ACCESSORIES
A.	Fasteners and Anchors:
1.	Metal and Finish: Hot-dipped galvanized steel complying with ASTM A153/A153M for high humidity and preservative-treated wood locations, unfinished steel elsewhere.
2.	Drywall Screws: Bugle head, hardened steel, power driven type, length three times thickness of sheathing.
PART 3 EXECUTION	
3.1	INSTALLATION OF CONSTRUCTION PANELS
A.	Wall Sheathing: Secure with long dimension perpendicular to wall studs, with ends over firm bearing and staggered, using nails or screws.

DIVISION 07 - THERMAL AND MOISTURE PROTECTION	
SECTION 07 21 00	
THERMAL INSULATION	
PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	APPLICATIONS
A.	Insulation in Wood Framed Walls: Batt insulation with separate vapor retarder.
2.2	MINERAL FIBER BLANKET INSULATION MATERIALS
A.	Flexible Glass Fiber Blanket Thermal Insulation: Preformed insulation, complying with ASTM C665; friction fit.
1.	Flame Spread Index: 25 or less, when tested in accordance with ASTM E84.
2.	Smoke Developed Index: 50 or less, when tested in accordance with ASTM E84.
3.	Combustibility: Non-combustible, when tested in accordance with ASTM E136.
4.	Thickness: Same as stud wall cavity.
5.	Facing: Unfaced.
2.3	ACCESSORIES
A.	Sheet Vapor Retarder: clear polyethylene film for above grade application, 3 mil, 0.003 inch thick.
B.	Flashing Tape: Special reinforced film with high performance adhesive.
1.	Application: Window and door opening flashing tape.
PART 3 EXECUTION	
3.1	BATT INSTALLATION
A.	Install insulation and vapor retarder in accordance with manufacturer's instructions.
B.	Install in exterior wall spaces without gaps or voids. Do not compress insulation.

### SECTION 07 25 00

#### WEATHER BARRIERS

PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	WEATHER BARRIER ASSEMBLIES
A.	Air Barrier:
1.	On outside surface of sheathing of exterior walls use air barrier sheet, mechanically fastened type.
2.2	AIR BARRIER MATERIALS (WATER VAPOR PERMEABLE AND WATER-RESISTIVE)
A.	Air Barrier Sheet, Mechanically Fastened:
1.	Air Permeance: 0.004 cubic feet per minute per square foot, maximum, when tested in accordance with ASTM E2178.
2.	Water Vapor Permeance: 5 perms, minimum, when tested in accordance with ASTM E96/E96M Procedure A (Desiccant Method) at 73.4 degrees F.
3.	Seam and Perimeter Tape: Polyethylene self adhering type, mesh reinforced, 2 inches wide, compatible with sheet material; unless otherwise specified.
4.	Manufacturers:
a.	DuPont Building Innovations; Tyvek Commercial Wrap D with Tyvek Tape: www.dupont.com/#sle.
2.3	ACCESSORIES
A.	Sealants, Tapes, and Accessories for Sealing Weather Barrier and Sealing Weather Barrier to Adjacent Substrates: As specified or as recommended by weather barrier manufacturer.
PART 3 EXECUTION	
3.1	INSTALLATION
A.	Air Barriers: Install continuous air tight barrier over surfaces indicated, with sealed seams and with sealed joints to adjacent surfaces.
B.	Mechanically Fastened Sheets - On Exterior:
1.	Install sheets shingle-fashion to shed water, with seams generally horizontal.
2.	Overlap seams as recommended by manufacturer but at least 6 inches.
3.	Overlap at outside and inside corners as recommended by manufacturer but at least 12 inches.
4.	Attach to framed construction with fasteners extending through sheathing into framing. Space fasteners at 12 to 18 inches on center along each framing member supporting sheathing.
5.	Install air barrier and vapor retarder UNDER jamb flashings.
6.	Install head flashings under weather barrier.
7.	At openings to be filled with frames having nailing flanges, wrap excess sheet into opening; at head, seal sheet over flange and flashing.

### SECTION 07 46 46

#### FIBER-CEMENT SIDING

PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	FIBER-CEMENT SIDING
2.2	PANEL SIDING
A.	Panel Siding: Vertically oriented panels made of cement and cellulose fiber formed under high pressure with integral surface texture, complying to ASTM C1186, Type A, Grade II; with machined edges, for nail attachment.
1.	Texture: Simulated cedar grain.
2.	Length (Height): 96 inches, nominal.
3.	Width: 48 inches.
4.	Thickness: 5/16 inch, nominal.
5.	Finish: Factory applied topcoat. Match existing.
6.	Warranty: 50 year limited; transferable.
7.	Manufacturers:
a.	Allura, a division of Plygem USA, Inc: www.allurausa.com/#sle.
b.	James Hardie Building Products, Inc: www.jameshardie.com/#sle.
c.	Nichiba USA, Inc: www.nichiba.com/#sle.
2.3	ACCESSORIES
A.	Battens: Same material and texture as siding.
B.	Fasteners: Galvanized or corrosion resistant; length as required to penetrate minimum 1-1/4 inch.
C.	Sealant: Elastomeric, polyurethane or silyl-terminated polyether/polyurethane, and capable of being painted.
PART 3 EXECUTION	
3.1	INSTALLATION
A.	Install in accordance with manufacturer's instructions and recommendations.
1.	Use trim details indicated on drawings.
2.	Touch up field cut edges before installing.
3.	Pre-drill nail holes if necessary to prevent breakage.
B.	Over Wood and Wood-Composite Sheathing: Fasten siding through sheathing into studs.
C.	Allow space for thermal movement between both ends of siding panels that butt against trim; seal joint between panel and trim with specified sealant.
D.	After installation, seal joints except lap joints of lap siding; seal around penetrations, and paint exposed cut edges.

DIVISION 08 - OPENINGS	
SECTION 08 11 13	
HOLLOW METAL DOORS AND FRAMES	
PART 1 GENERAL	
PART 2 PRODUCTS	
2.1	HOLLOW METAL DOORS
A.	Hollow Metal Doors and Frames:
1.	Ceo Door, an Assa Abloy Group company: www.assaboldyss.com/#sle.
2.	Curries, an Assa Abloy Group company: www.assaboldyss.com/#sle.
3.	Republic Doors, an Allegion brand: www.republicdoor.com/#sle.
4.	Streelcraft, an Allegion brand: www.allegion.com/#sle.
5.	LaForce Hardware.
2.2	PERFORMANCE REQUIREMENTS
A.	Requirement for Hollow Metal Doors and Frames:
1.	Steel Sheet: Comply with one or more of the following requirements; galvanized steel complying with ASTM A653/A653M, cold-rolled steel complying with ASTM A1008/A1008M, or hot-rolled pickled and oiled (HRP) steel complying with ASTM A1011/A1011M, commercial steel (CS) Type B, for each.
2.	Accessibility: Comply with ICC A117.1 and ADA Standards.
3.	Exterior Door Top Closures: Flush end closure channel, with top and door faces aligned.
4.	Hardware Preparations, Selections and Locations: Comply with NAAMM HMMA 830 and NAAMM HMMA 831 or BHMA A156.15 and ANSI/SDI A250.8 (SDI-100) in accordance with specified requirements.
2.3	HOLLOW METAL DOORS
A.	Exterior Doors: Thermally insulated.
1.	Based on SDI Standards: ANSI/SDI A250.8 (SDI-100).
2.	Door Core Material: Polyisocyanurate, 2 lbs/cu ft minimum density.
3.	Door Face Metal Thickness: 18 gauge, 0.042 inch, minimum.
4.	Zinc Coating: A60/ZF180 galvanized coating: ASTM A653/A653M.
5.	Door Thickness: 1-3/4 inch, nominal.
6.	Door Finish: Factory primed and field finished.
B.	Interior Doors, Non-Fire-Rated:
1.	Based on SDI Standards: ANSI/SDI A250.8 (SDI-100).
2.	Level 2 - Heavy-Duty.
PART 3 EXECUTION	
3.1	INSTALLATION
A.	Install in accordance with manufacturer's instructions and recommendations.
1.	Use trim details indicated on drawings.
2.	

B. Verification Samples: Submit two samples, 4 by 4 inch in size illustrating color and pattern for each resilient flooring product specified.

**PART 2 PRODUCTS**

**2.1 RESILIENT TILE FLOORING**

A. Luxury Vinyl Plank and Tile: Owner provided.

**2.2 ACCESSORIES**

A. Moldings, Transition and Edge Strips: Same material as flooring.  
B. Adhesive for Vinyl Flooring:  
1. Manufacturers:  
a. Stauf USA, LLC; D737 High-Tack: [www.staufusa.com](http://www.staufusa.com).  
b. TEC, an H.B. Fuller Construction Products Brand; TEC Roll Fast Vinyl Flooring Adhesive: [www.tecspecialty.com](http://www.tecspecialty.com).

**PART 3 EXECUTION**

**3.1 EXAMINATION**

A. Acceptance of Conditions: Carefully examine all installation areas with installer/applicator present, for compliance with requirements affecting work performance.  
1. Verify that field measurements, product, adhesives, substrates, surfaces, structural support, tolerances, levelness, temperature, humidity, moisture content level, pH, cleanliness and other conditions are as required by the manufacturer, and ready to receive work.

**3.2 INSTALLATION**

A. Installation per manufacturer's written instructions and as follows:  
1. Follow layout and ensure installation reference lines are square.  
2. Field tiles shall be installed with directional arrows on back aligned in the same direction, or may be installed in quarter-turned fashion.  
3. Check cartons for and do not mix dye lots.  
4. Expansion Joints: Locate expansion, isolation, and other moving joints prior to installation.  
5. Adhesives: Adhere flooring to substrate using the full spread method resulting in a completed installation without gaps, voids, raised edges, bubbles or any other surface imperfections.

**SECTION 09 91 23**  
**PAINTING**

**PART 1 GENERAL**

**1.1 SECTION INCLUDES**  
A. Scope: Finish interior surfaces exposed to view, unless fully factory-finished

**PART 2 PRODUCTS**

**2.1 MANUFACTURERS**

A. Paints:  
1. Diamond Vogel Paints: [www.diamondvogel.com/#sle](http://www.diamondvogel.com/#sle).  
2. Pittsburgh Paints: [www.ppgpaints.com/#sle](http://www.ppgpaints.com/#sle).  
3. Sherwin-Williams Company: [www.sherwin-williams.com/#sle](http://www.sherwin-williams.com/#sle).

**PART 3 EXECUTION**

**3.1 APPLICATION**  
A. Apply products in accordance with manufacturer's written 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. Reinstall electrical cover plates, hardware, light fixture trim, escutcheons, and fittings removed prior to finishing.

**3.2 CLEANING**

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

**3.3 SCHEDULE**

A. Ferrous Metal - Acrylic  
1. Preparation SSP SP03  
2. 1 coat PPG Pitt-Tech Plus DTM Primer/Finish (4020 Series) 2 mils/ct  
3. 2 coats PPG Pitt-Tech Plus DTM Gloss Enamel (90-1310 Series) 1.5 mils/ct  
B. Gypsum Board  
1. 1 coat PPG Speedhide Interior Quick-Drying Latex Sealer (6-2) 1 mil/ct  
2. 2 coats PPG Speedhide Interior Eggshell Latex Enamel (6-411 Series) 1.6 mils/ct

**3.4 INTERIOR ITEMS TO RECEIVE PAINT:**  
A. Metal Doors (interior and exterior)  
B. Metal Frames (interior and exterior)  
C. Gypsum Board

**1000 ISLANDS ENVIRONMENTAL CENTER**  
**00609-06-25-00132**

<b>SET NO.</b>	<b>1</b>	<b>DOORS:</b>	<b>100</b>
	4	Hinge	BBE4
	1	Cylindrical Lock	LNT
	1	Closer	CR36
	1	Gasket	G
	1	Door Sweep	DS
	1	Threshold	TE
	1	Kick Plate	KP-1

<b>SET NO.</b>	<b>2</b>	<b>DOORS:</b>	<b>100A</b>
	4	Hinge	BB3
	1	Cylindrical Lock	LPS
	1	Closer	CR36
	1	Kick Plate	KP-1
	1	Wall Stop	VS
	3	Silencer	S

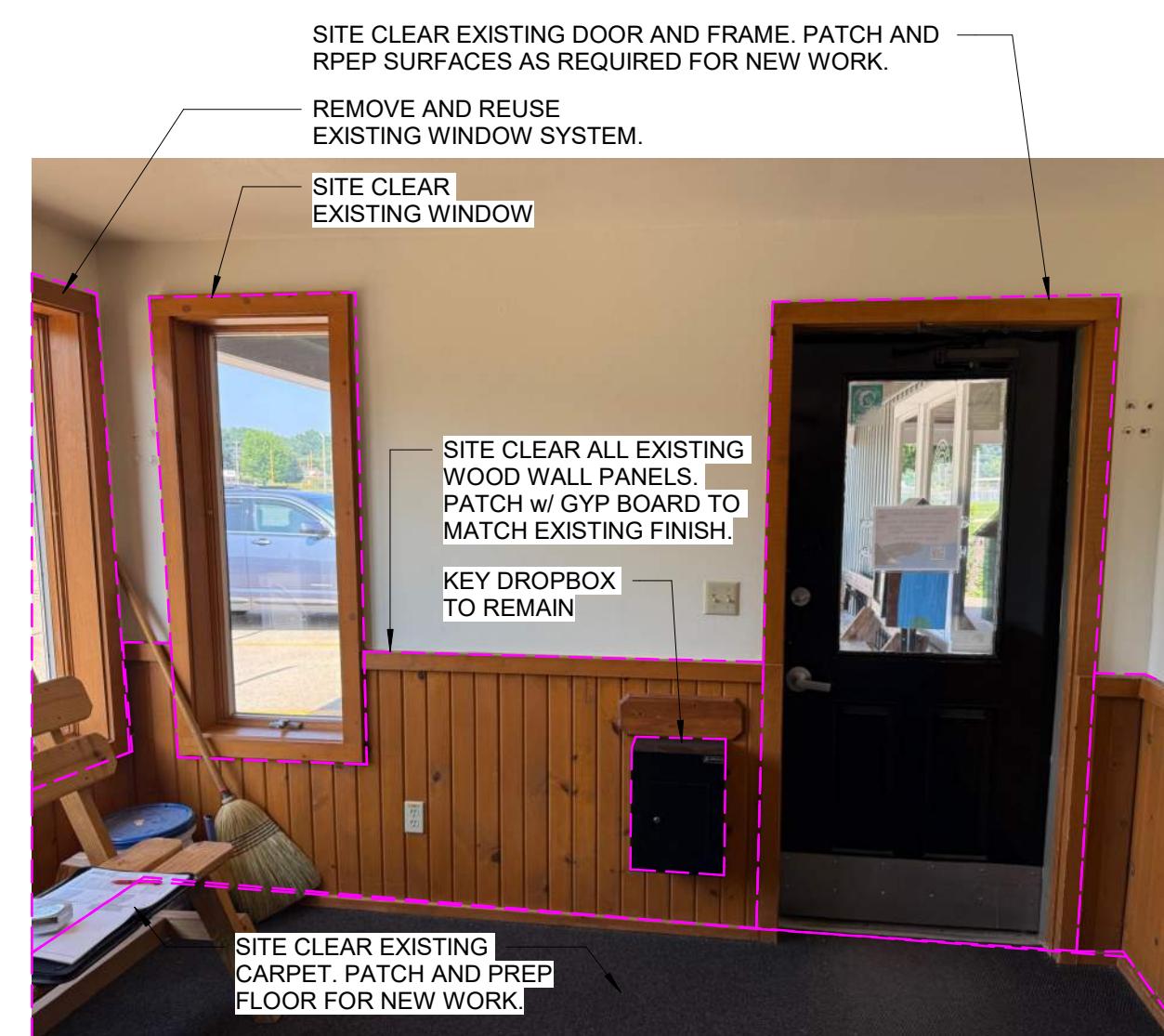
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**1000 ISLANDS ENVIRONMENTAL CENTER**  
**1000 BEAULIEU CT, KAUKAUNA, WI 54130**  
**ARCHITECTURAL SPECIFICATIONS**

DESIGNED  
KJC  
DRAWN  
DJR  
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A002



DEMO PHOTO 1



DEMO PHOTO 2



DEMO PHOTO 3



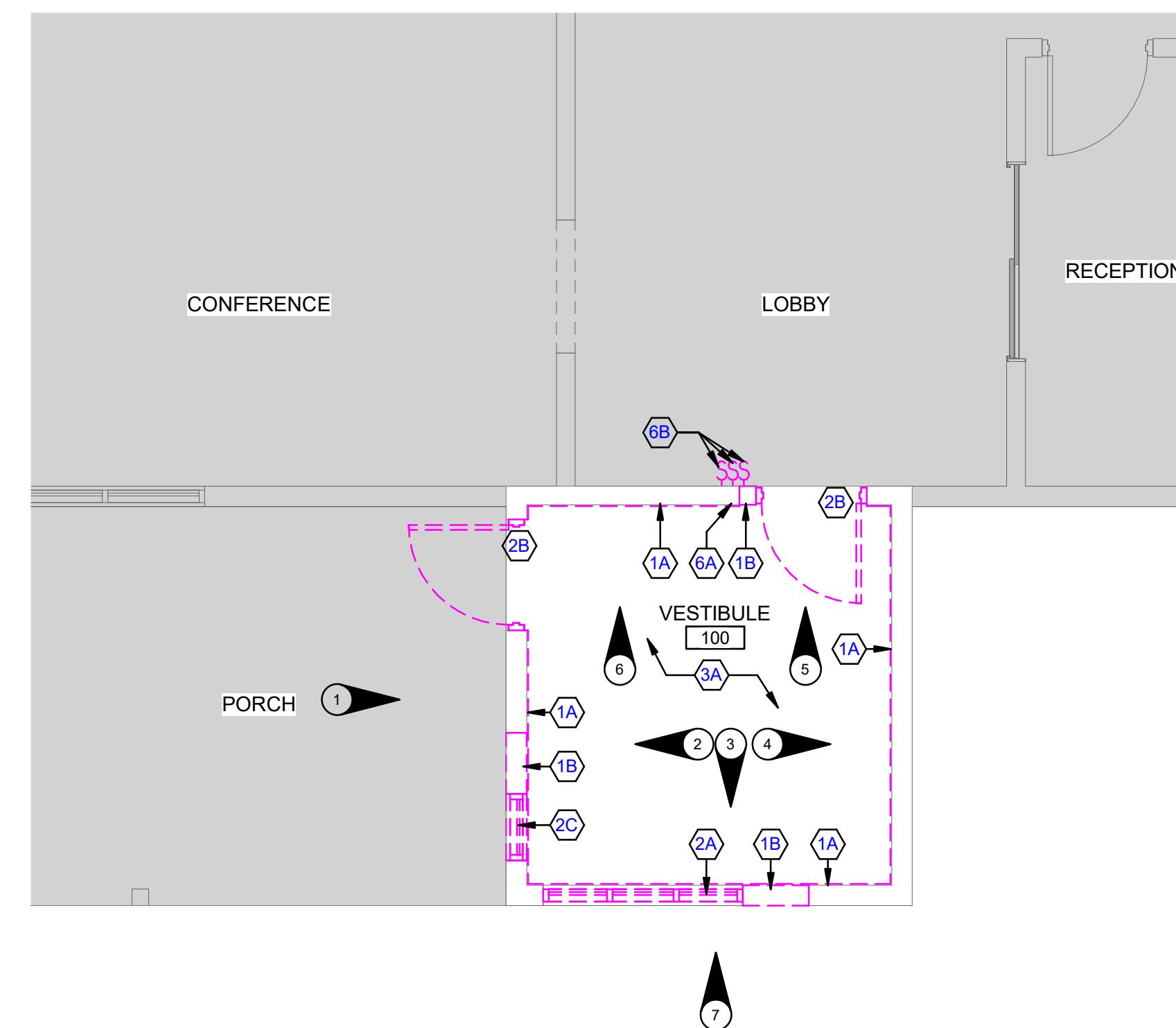
DEMO PHOTO 4



DEMO PHOTO 5



DEMO PHOTO 6



FIRST FLOOR DEMOLITION PLAN

1/4" = 1'-0"



## GENERAL DEMOLITION NOTES

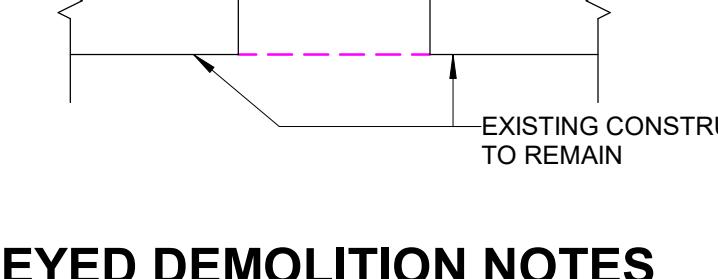
- EXISTING BUILDING HAS BEEN SHOWN ACCORDING TO ORIGINAL BUILDING PLANS, FIELD NOTES AND MEASUREMENTS. EXISTING CONDITIONS AND DIMENSIONS SHALL BE FIELD VERIFIED BY CONTRACTORS AND DISCREPANCIES REPORTED TO THE ARCHITECT.
- DASHED LINES INDICATE EXISTING WALLS, DOORS, WINDOWS & FIXTURES TO BE REMOVED.
- EXISTING WALLS, PARTITIONS, FLOOR LINES, DOORS AND FRAMES THAT REMAIN ARE SHOWN IN CONTINUOUS LINE WEIGHT. THESE AND EXISTING FLOOR AND WALL FINISHES THAT ARE SCHEDULED TO REMAIN SHALL BE PROTECTED FROM DAMAGE DURING DEMOLITION AND CONSTRUCTION.
- WHERE WALLS OR PARTITIONS ARE INDICATED TO BE REMOVED, REMOVE ENTIRE WALL OR PARTITIONS AS WELL AS DUCTS, PIPING, CONDUITS AND OTHER ELEMENTS IN OR ON THEM WHICH MAY OR MAY NOT BE SPECIFICALLY IDENTIFIED, UNLESS OTHERWISE NOTED. PATCH EXISTING ADJACENT CONSTRUCTION THAT IS TO REMAIN WHERE APPLICABLE.
- THE OWNER SHALL HAVE FIRST RIGHT OF REFUSAL ON ALL DOORS, HARDWARE, FIXTURES AND EQUIPMENT BEING REMOVED DURING DEMOLITION. COORDINATE WITH OWNER ALL EQUIPMENT TO BE SALVAGED AND/OR REUSED ON THE PROJECT.
- EXISTING FINISHES TO BE REMOVED SHALL HAVE THE ORIGINAL SUBSTRATE PREPARED TO RECEIVE NEW FINISHES.
- MANTAIN AND PROTECT EXISTING UTILITY SERVICES TO REMAIN AND/OR TO BE OPERATIONAL DURING DEMOLITION AND CONSTRUCTION.
- ALL FIELD VERIFICATION FOR MECHANICAL & ELECTRICAL DEMOLITION IS THE CONTRACTOR'S RESPONSIBILITY.
- SCOPE OF DEMOLITION AND REMOVAL WORK SHALL NOT BE LIMITED BY THESE DRAWINGS BUT SHALL INCLUDE ANY AND ALL WORK NECESSARY TO FACILITATE NEW CONSTRUCTION.
- CONTRACTOR TO PROTECT AREAS ADJACENT TO DEMOLITION DURING CONSTRUCTION.
- PROVIDE DUST CONTROL BETWEEN CONSTRUCTION AREAS AND OCCUPIED AREAS AT ALL TIMES. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- DEMOLITION WORK PERFORMED THAT IS NOT REQUIRED FOR NEW CONSTRUCTION IS TO BE REPLACED AT NO CHARGE TO THE OWNER.
- ALL SHUTDOWNS OF MECHANICAL, FIRE ALARM AND/OR ELECTRICAL SYSTEMS SHALL BE COORDINATED WITH OWNER.
- CONTRACTOR TO COORDINATE DEMOLITION WORK WITH NEW CONSTRUCTION AS SHOWN ON DRAWINGS. REPORT ANY CONFLICTS TO THE ARCHITECT BEFORE DEMOLITION WORK BEGINS.
- SEQUENCE OF DEMOLITION WORK TO BE COORDINATED WITH NEW CONSTRUCTION.

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NO.

DATE

REVISION



## KEYED DEMOLITION NOTES

## DEMO WALLS

1A SITE CLEAR EXISTING WOOD WALL PANELS. PATCH w/ GYP BOARD TO MATCH EXISTING FINISH.  
1B SITE CLEAR PORTION OF WALL. PATCH AND PREP SURFACES AS REQUIRED FOR NEW WORK.

## DEMO OPENINGS

2A REMOVE AND REUSE EXISTING WINDOW SYSTEM.  
2B SITE CLEAR EXISTING DOOR AND FRAME. PATCH AND PREP SURFACES AS REQUIRED FOR NEW WORK.  
2C SITE CLEAR EXISTING WINDOW.

## DEMO FLOORS

3A SITE CLEAR EXISTING CARPET. PATCH AND PREP FLOOR FOR NEW WORK.

## DEMO MISC

6A REMOVE HAND EXISTING SANITIZER DISPENSER AND TURN OVER TO OWNER.  
6B REMOVE LIGHT SWITCHES (BY OTHERS)



DEMO PHOTO 7

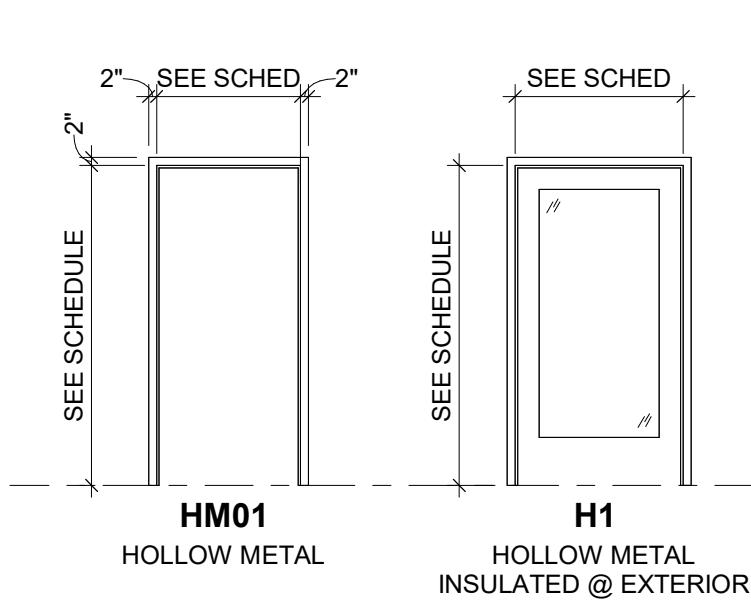
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DOOR SCHEDULE									
DOOR NUMBER	LEAF QTY	OPENING SIZE			DOOR TYPE	FRAME TYPE	FIRE RATING	DETAILS (A211)	COMMENTS
		WIDTH	DOOR HEIGHT	THICKNESS					
100	1	3' - 6"	6' - 8"	1 3/4"	H1	HM01	0 HR	1	WOOD TRIM AT INTERIOR HEAD AND JAMB TO MATCH EXISTING
100A	1	3' - 6"	6' - 8"	1 3/4"	H1	HM01	0 HR		WOOD TRIM AT INTERIOR HEAD AND JAMB TO MATCH EXISTING

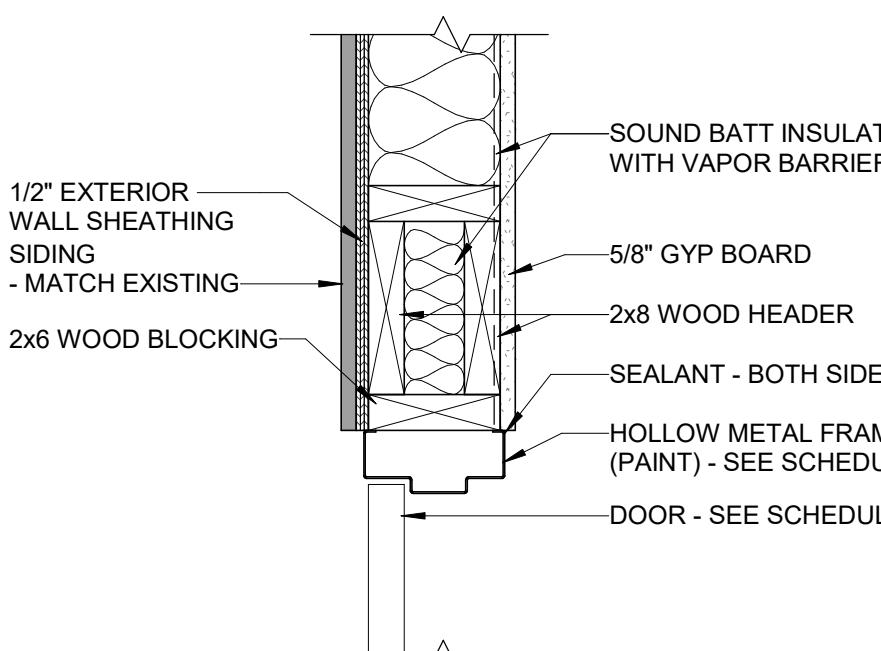
## DOOR AND FRAME ELEVATIONS

"S" INDICATES LOCATION OF SAFETY GLAZING MEETING THE REQUIREMENTS OF IBC SECTION 2406.

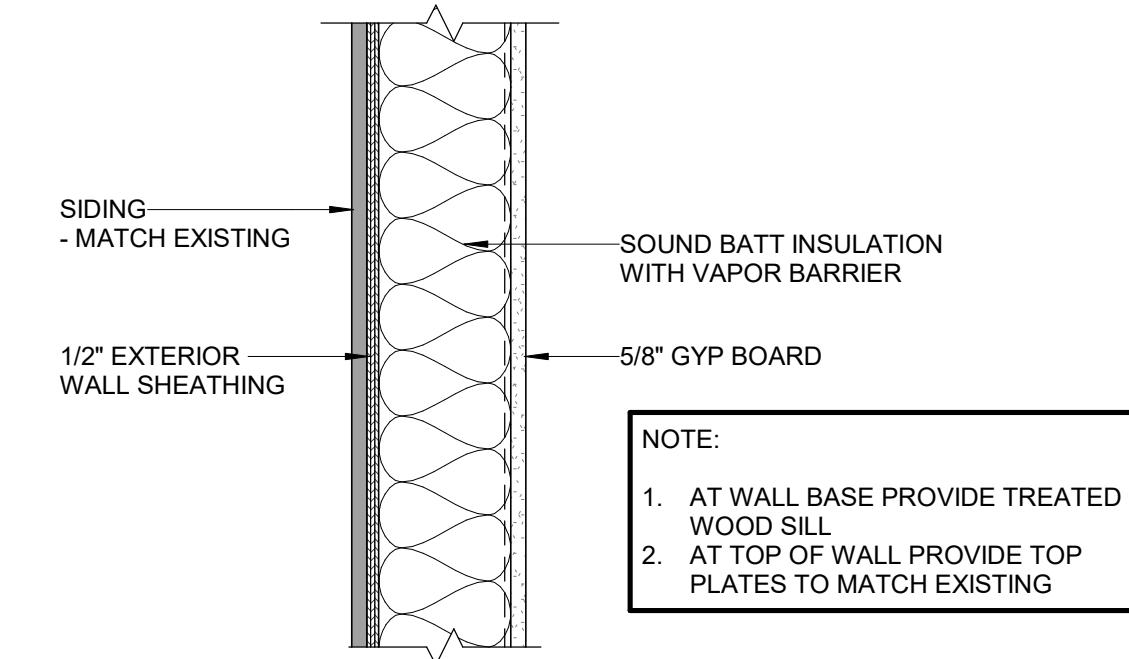


## DOOR HARDWARE

<b><u>SET NO.</u></b>	<b>1</b>	<b><u>DOORS:</u></b>	<b>100</b>
	4	Hinge	BBE
	1	Cylindrical Lock	LNT
	1	Closer	CR3
	1	Gasket	G
	1	Door Sweep	DS
	1	Threshold	TE
	1	Kick Plate	KP-1
<b><u>SET NO.</u></b>	<b>2</b>	<b><u>DOORS:</u></b>	<b>100</b>
	4	Hinge	BB3
	1	Cylindrical Lock	LPS
	1	Closer	CR3
	1	Kick Plate	KP-1
	1	Wall Stop	WS
	3	Silencer	S



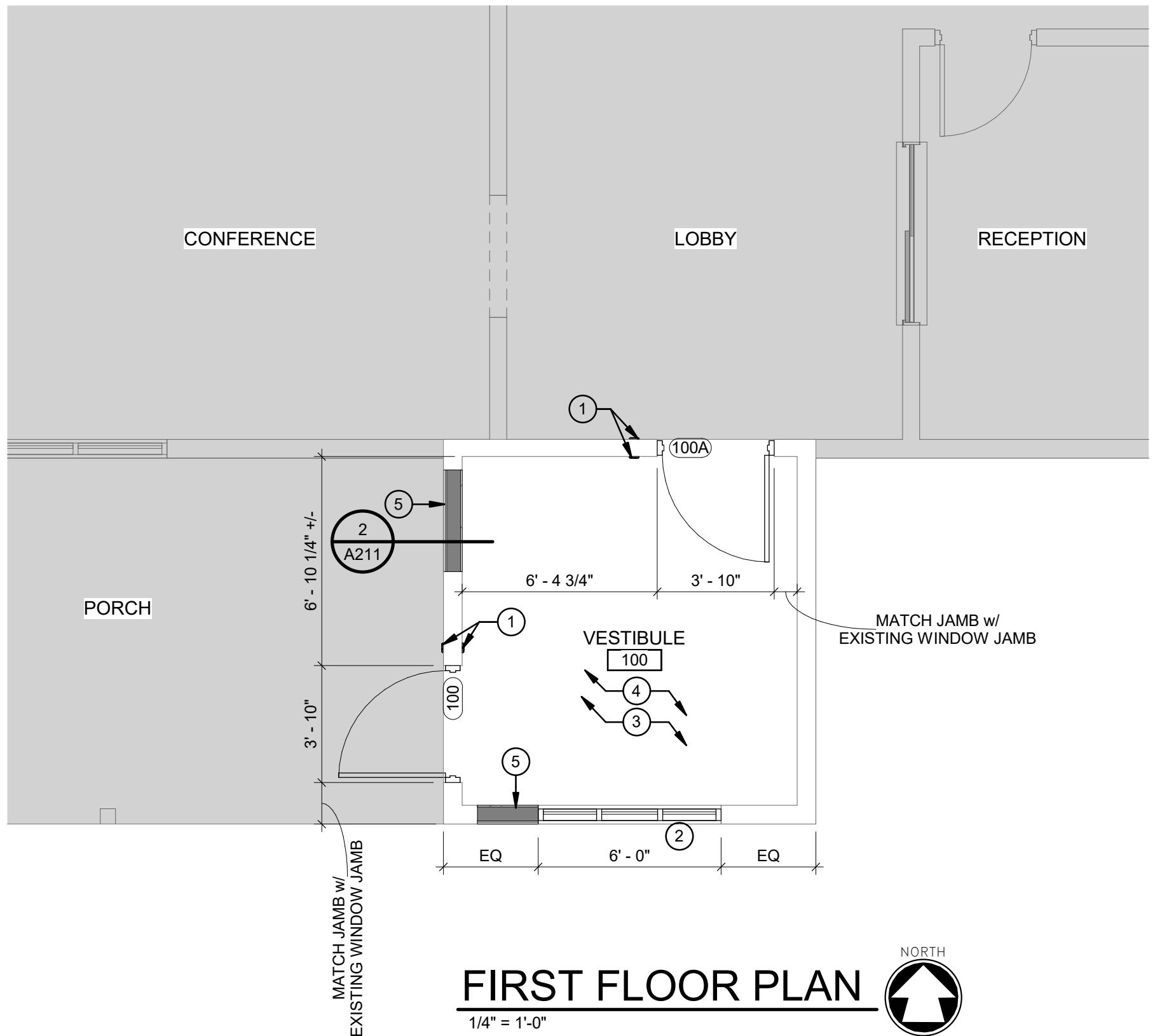
1 DOOR HEAD  
A211 1 1/2" = 1'-0"





# INFILL WALL DETAIL

A211 1 1/2" = 1'-0"



## **FIRST FLOOR PLA**

A circular icon with a black border. Inside the circle is a thick black arrow pointing upwards, indicating the direction of North.

## GENERAL PLAN NOTES

- DO NOT SCALE FROM DRAWINGS. BRING ANY DISCREPANCIES TO THE ARCHITECT'S ATTENTION IMMEDIATELY.
- COORDINATE LOCATIONS AND QUANTITY OF WORK WITH MECHANICAL, ELECTRICAL, AND PLUMBING CONTRACTORS.
- ALL DIMENSIONS ARE CLEAR FROM THE FACE OF FINISHED WALL/PARTITION TO FACE OF FINISHED WALL/PARTITION OR FACE OF EXISTING WALLS ACTUAL FACE.
- ALL PIPING, CONDUIT AND RELATED MECHANICAL AND ELECTRICAL ITEMS SHALL BE CONCEALED WITHIN GYPSUM BOARD FURRING AS REQUIRED IN FINISHED AREAS WHETHER SHOWN ON DRAWINGS OR NOT, UNLESS NOTED OTHERWISE.
- PROVIDE BLOCKING IN WALLS WHERE WALL-MOUNTED EQUIPMENT IS SHOWN ON PLANS OR ELEVATIONS. VERIFY HEIGHT AND LENGTH WITH ACTUAL EQUIPMENT.
- SHADED AREA INDICATES EXISTING BUILDING.
- CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS BEFORE CONSTRUCTION.

## KEYED PLAN NOTES

NEW ADA PUSH PLATE.  
INSTALL NEW WINDOW TO MATCH EXISTING.  
VINYL BASE TO MATCH EXISTING BASE AT LOBBY.  
ADD UNDERLayment TO LEVEL FLOOR. NEW FLOOR LVT FROM OWNER'S  
ATTIC STOCK.  
INFILL WALL TO MATCH EXISTING. PROVIDE INSULATION AND VAPOR  
BARRIER.

**VESTIBULE RENOVATION FOR:**

DESIGNED KJC	DRAWN KLS
PROJECT NO. 00609 062500132	
DATE SEPTEMBER 5, 2025	
SHEET NO.	
A211	

A211