### ADDENDUM #2 ISSUE DATE: December 12, 2024

RE: GOLDA MEIR LIBRARY MICROSOFT AI, CO-INNOVATION LAB UNIVERSITY OF WISCONSIN – MILWAUKEE GPC (GENERAL PRIME CONTRACTORS) BID DOCUMENTS UWSA Project No. B-24-001

BID OPENING: For GPC BIDDERS: 2:00 P.M., THURSDAY, December 19, 2024

### FROM: Hammel, Green and Abrahamson, Inc. Architects and Engineers 333 East Erie Street Milwaukee, WI 53202

### TO: Prospective Bidders

This addendum forms a part of the Contract Documents and modifies the original Contract Documents dated **November 12**, **2024** as noted below. Acknowledge receipt of this Addendum by inserting the number and issue date of this addendum in the blank space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of 14 pages. This text document of one (1) page and attached specifications 08 14 16 and 08 41 10 along with sheets A010, A700 and A800 for a total of 14 pages.

### CHANGES TO SPECIFICATIONS (DIVISIONS 2 THRU 28):

- 1. 08 14 16
  - Add specification section 08 14 16 Flush Wood Doors per the attached pages.
  - This is a new specification section added to the project manual.
- 2. 08 41 10
  - Replace specification section 08 41 10 Aluminum Storefronts & Entrances per the attached pages.
  - Aluminum doors have been removed from this section.

### CHANGES/ADDITIONS TO DRAWINGS:

1.	A010

- Replace sheet A010 with new sheet included with this addendum.
  - Added item to Material ID list
- 2. A700

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- Replace sheet A700 with new sheet included with this addendum.
  - Revised wall head detail.
- 3. A800

Replace sheet A800 with new sheet included with this addendum.

- Revised door schedule updating panel types and hardware groups
- Clarified door panel type and stile dimensions in elevation
- Corrected Material ID Tag type-o in details

### END OF ADDENDUM

Hammel, Green and Abrahamson, Inc. Architects and Engineers 333 East Erie Street Milwaukee, WI 53202

For the Board of Regents of the University of Wisconsin On Behalf of the University of Wisconsin – Madison 1860 Van Hise Hall, 1220 Linden Drive Madison, Wisconsin 53703

1 2		SECTION 08 14 16 FLUSH WOOD DOORS
3	PART 1	- GENERAL
4	1.1	SUMMARY
5	А.	Section Includes: Solid-core five-ply flush wood veneer-faced doors for transparent finish.
6	1.2	ACTION SUBMITTALS
7 8 9 10 11 12 13	Α.	<ul> <li>Product Data Submittals: For each product, including the following:</li> <li>1. Door core materials and construction.</li> <li>2. Door edge construction</li> <li>3. Door face type and characteristics.</li> <li>4. Door trim for openings.</li> <li>5. Factory-machining criteria.</li> <li>6. Factory-finishing specifications.</li> </ul>
14 15	B.	Shop Drawings: Indicate location, size, and hand of each door; elevation of each type of door; construction details not covered in Product Data.
16 17 18	C.	Samples for Verification: Factory finishes applied to actual door face materials, approximately 8 by 10 inches, for each material and finish. For each wood species and transparent finish, provide set of three Samples showing typical range of color and grain to be expected in finished Work.
19	1.3	CLOSEOUT SUBMITTALS
20	А.	Special warranties.
21	1.4	DELIVERY, STORAGE, AND HANDLING
22	А.	Comply with requirements of referenced standard and manufacturer's written instructions.
23	1.5	FIELD CONDITIONS
24 25 26 27	А.	<ul> <li>Environmental Limitations:</li> <li>1. Do not deliver or install doors until spaces are enclosed and weathertight, wet-work in spaces is complete and dry, and HVAC system is operating and maintaining temperature and relative humidity at levels designed for building occupants for the remainder of construction period.</li> </ul>
28	1.6	WARRANTY
29 30 31	А.	<ul><li>Special Warranty: Manufacturer agrees to repair or replace doors that fail in materials or workmanship within specified warranty period.</li><li>1. Failures include, but are not limited to, the following:</li></ul>

1 2 3 4		<ul> <li>a. Delamination of veneer.</li> <li>b. Warping (bow, cup, or twist) more than 1/4 inch in a 42-by-84-inch section.</li> <li>c. Telegraphing of core construction in face veneers exceeding 0.01 inch in a 3-inch span.</li> <li>2. Warranty also includes installation and finishing that may be required due to repair or replacement</li> </ul>
5 6		<ul><li>of defective doors.</li><li>3. Warranty Period for Solid-Core Interior Doors: Life of installation.</li></ul>
7	PART 2 -	PRODUCTS
8	2.1	SOURCE LIMITATIONS
9	А.	Obtain flush wood doors from single manufacturer.
10 11 12 13 14	В.	<ul> <li>Acceptable Manufacturers: Submit to compliance with the requirements, provide doors from one of the following:</li> <li>1. Masonite Architectural</li> <li>2. Oshkosh Door Company</li> <li>3. VT Industries</li> </ul>
15	2.2	FLUSH WOOD DOORS AND FRAMES, GENERAL
16 17	А.	Quality Standard: In addition to requirements specified, comply with AWI/AWMAC/WI's "Architectural Woodwork Standards." And ANSI/WDMA I.S. 1A.
18	2.3	SOLID-CORE FIVE-PLY FLUSH WOOD VENEER-FACED DOORS FOR TRANSPARENT FINISH
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Α.	<ul> <li>Interior Doors, Solid-Core Five-Ply Veneer-Faced (WD DR-1):</li> <li>Performance Grade: ANSI/WDMA I.S. 1A Extra Heavy Duty.</li> <li>ANSI/WDMA I.S. 1A Quality Grade: Premium.</li> <li>Architectural Woodwork Standards Quality Grade: Premium.</li> <li>Faces: Single-plywood veneer not less than 1/50 inch thick. <ul> <li>a. Species: White Oak.</li> <li>b. Cut: Rift cut.</li> <li>c. Match between Veneer Leaves: Slip match.</li> <li>d. Assembly of Veneer Leaves on Door Faces: Running match.</li> </ul> </li> <li>Exposed Vertical and Top Edges: Same species as faces - Architectural Woodwork Standards edge Type A.</li> <li>Core for Non-Fire-Rated Doors: <ul> <li>a. ANSI A208.1, Grade LD-1 particleboard.</li> <li>Blocking: Provide wood blocking in particleboard-core doors as follows: <ul> <li>(a) 5-inch top-rail blocking, in doors indicated to have closers.</li> <li>(b) 5-inch bottom-rail blocking, in exterior doors and doors indicated to have kick, mop, or armor plates.</li> </ul> </li> <li>2) Provide doors with glued-wood-stave or WDMA I.S. 10 structural-composite-lumber cores instead of particleboard cores for doors scheduled to receive exit devices in Section 08 71 00 "Door Hardware."</li> </ul> </li> </ul>
39 40		<ol> <li>Construction: Five plies, hot-pressed bonded (vertical and horizontal edging is bonded to core), with entire unit abrasive planed before veneering.</li> </ol>

1	2.4	LIGHT FRAMES
2	Δ	Wood Beads for Light Openings in Wood Doors:
2	л.	Wood Sheats of Sheats as Same shares as door fasts
3		1. wood Species. Same species as door faces.
4		2. Profile: Straight flush bead shape to match existing doors.
5	2.5	FABRICATION
6	А.	Factory fit doors to suit frame-opening sizes indicated.
7		1 Comply with clearance requirements of referenced quality standard for fitting unless otherwise
8		indicated.
9	В.	Factory machine doors for hardware that is not surface applied.
10		1. Locate hardware to comply with DHI-WDHS-3.
11 12		2. Comply with final hardware schedules, door frame Shop Drawings, ANSI/BHMA-156.115-W, and hardware templates
12		2 Coordinate with hardware montions in motal formers to coordinations and alignment hafters
13		3. Coordinate with hardware mortises in metal frames, to verify dimensions and alignment before
14		factory machining.
15 16		4. For doors scheduled to receive electrified locksets, provide factory-installed raceway and wiring to accommodate specified hardware.
17	C.	Openings: Factory cut and trim openings through doors.
18		1. Light Openings: Trim openings with moldings of material and profile indicated.
19		2. Glazing: Factory install glazing in doors indicated to be factory finished. Comply with applicable
20		requirements in Section 08 80 00 "Glazing."
		1
21	2.6	FACTORY FINISHING
22	А.	Comply with referenced quality standard for factory finishing.
23		1. Complete fabrication, including fitting doors for openings and machining for hardware that is not
24		surface applied before finishing
25		2 Finish faces all four edges edges of cutouts and mortises
25		<ol> <li>Stains and fillers may be omitted on bottom edges, edges of cutouts, and mortises.</li> </ol>
20		5. Stants and miers may be omitted on bottom edges, edges of eutouts, and mortises.
27	В.	Factory finish doors.
28	C.	Transparent Finish:
29		1 Architectural Woodwork Standards Grade: Premium
30		a System-5 Varnish Conversion
31		2 Staining: Match existing adjacent doors (VT #25A7)
22		2. Staming. Match existing adjacent doors (VI #25A7).
32		5. Sneen: Match existing adjacent doors.
33	PART 3	- EXECUTION
34	3.1	EXAMINATION
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35	А.	Examine doors and installed door frames, with Installer present, before hanging doors.
36		1. Verify that installed frames comply with indicated requirements for type, size, location, and swing
37		characteristics and have been installed with level heads and plumb jambs.
38		2. Reject doors with defects.

	D	D 1 1		1 0			
1	В.	Proceed wit	h installation	only after	r unsatisfactory	conditions ha	ve been corrected.

### 2 3.2 INSTALLATION

- 3 A. Hardware: For installation, see Section 08 71 00 "Door Hardware."
- B. Install doors to comply with manufacturer's written instructions and referenced quality standard, and as indicated.
- 6 C. Factory-Fitted Doors: Align in frames for uniform clearance at each edge.
- 7 D. Factory-Finished Doors: Restore finish before installation if fitting or machining is required at Project site.

### 9 3.3 ADJUSTING

- 10 A. Operation: Rehang or replace doors that do not swing or operate freely.
- 11B.Finished Doors: Replace doors that are damaged or that do not comply with requirements. Doors may be12repaired or refinished if Work complies with requirements and shows no evidence of repair or refinishing.

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### END OF SECTION

Madison, Wisconsin 53703

1		<b>SECTION 08 41 10</b>
2		<b>ALUMINUM STOREFRONTS &amp; ENTRANCES</b>
3	PART 1	GENERAL
4	1.1	SUMMARY
5 6 7 8	A.	<ul> <li>Section Includes:</li> <li>1. Non-thermally-broken interior aluminum storefront framing systems and entrances.</li> <li>2. Non-thermally broken interior aluminum stile and rail doors.</li> <li>3.2. Installation accessories.</li> </ul>
9	1.2	ACTION SUBMITTALS
10 11	А.	Product Data: Include construction details, material descriptions, glazing and fabrication methods, dimensions of individual components and profiles, hardware, and finishes for aluminum windows.
12 13	В.	Shop Drawings: Include plans, elevations, sections, hardware, accessories, insect screens, operational clearances, and details of installation, including anchor, flashing, and sealant installation.
14	C.	Samples: For each exposed product and for each color specified, 2 by 4 inches in size.
15	1.3	CLOSEOUT SUBMITTALS
16 17	А.	Maintenance Data: For weather stripping, operable panels, and operating hardware to include in maintenance manuals.
18	1.4	PROJECT CONDITIONS
19 20	А.	Field Measurements: Verify aluminum storefront, window and door openings by field measurements before fabrication and indicate measurements on Shop Drawings.
21	1.5	WARRANTY
22 23 24	A.	<ul><li>Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace aluminum windows and doors that fail in materials or workmanship within specified warranty period.</li><li>1. Warranty Period: Three years from date of Substantial Completion.</li></ul>
25	PART 2 -	PRODUCTS
26	2.1	PRODUCTS AND MANUFACTURERS
27 28	A.	Source Limitations: Obtain all components of aluminum-framed entrance and storefront system, including framing, doors, and accessories, from single manufacturer.

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1 2 3 4 5 6 7	B.	<ul> <li>Subject to requirements, provide Basis of Design or equivalent as approved by Architect, by one of the following Manufacturers:</li> <li>1. EFCO Corporation</li> <li>2. Kawneer Company</li> <li>3. Tubelite Incorporated,</li> <li>4. Oldcastle/VistaWall.</li> <li>5. YKK AP America Inc</li> </ul>
8	2.2	GLAZED ALUMINUM FRAMING SYSTEMS
9 10 11 12	Α.	<ul> <li>(AFS-4) Interior Storefront Framing Systems: Non-thermally-broken storefront framing.</li> <li>Basis of Design: Kawneer; Trifab VersaGlaze 450.</li> <li>a. Mullion Profile: 1-3/4 inches by 4-1/2 inches.</li> <li>Glazing Set: Center.</li> </ul>
13	2.3	- ENTRANCES
14 15 16 17 18 19 20 21 22 23	A.—	<ul> <li>(AL DR 1) Entrance Doors: Framing system manufacturer's non thermally broken extruded aluminum tubular stile and rail doors for swing operation; with square profile, snap on, extruded aluminum stops and preformed glazing gaskets; Mechanically fastened corners with reinforcing brackets that are deeply penetrated and fillet welded or that incorporate concealed tie rods.</li> <li>Interior, Non Thermally Broken Basis of Design:         <ul> <li>a. Kawneer; 350 Standard Entrances.</li> <li>1) Door Thickness: 1 3/4 inches.</li> <li>2) Stile and Top Rail Width: 3 1/2 inches.</li> <li>3) Bottom Rail Height: 12 inches unless otherwise indicated on Drawings.</li> <li>4) Tube Wall Thickness: 0.125 inch, minimum.</li> </ul> </li> </ul>
24	<del>B.</del>	Door Hardware: In accordance with Section 08 71 00 Door Hardware.
25	<del>2.4</del> 2.3	COMPONENTS & MATERIALS
26 27 28 29 30	A.	<ol> <li>Aluminum: Alloy and temper recommended by manufacturer for type of use and finish indicated.</li> <li>Sheet and Plate: ASTM B 209.</li> <li>Extruded Bars, Rods, Shapes, and Tubes: ASTM B 221.</li> <li>Extruded Structural Pipe and Tubes: ASTM B 429.</li> <li>Structural Profiles: ASTM B 308.</li> </ol>
31 32 33 34 35 36 37	В.	<ul> <li>Steel Reinforcement: With manufacturer's standard corrosion-resistant primer complying with SSPC-PS Guide No. 12.00 applied immediately after surface preparation and pretreatment. Select surface preparation methods according to recommendations in SSPC-SP COM and prepare surfaces according to applicable SSPC standard.</li> <li>Structural Shapes, Plates, and Bars: ASTM A 36.</li> <li>Cold-Rolled Sheet and Strip: ASTM A 611.</li> <li>Hot-Rolled Sheet and Strip: ASTM A 570.</li> </ul>
38 39 40	C.	<ul> <li>Fasteners:</li> <li>1. Concealed Fasteners: ASTM A449, SAE Grade 5 carbon steel with cadmium and yellow chromate finish, type and size recommended by storefront manufacturer.</li> </ul>
41	D.	Accessories

- 1. Setting Blocks: Black EPDM 85±5 durometer, Shore-A per ASTM D 2000.
  - 2. Gaskets: Glazing gaskets shall be extruded EPDM rubber.
    - 3. Perimeter Anchors: Aluminum. When steel anchors are used, provide insulation between steel material and aluminum material to prevent galvanic action.
- E. Glass and Glazing: Refer to Section 08 80 00 Glazing.

6	F.	(MULL-1) Prefabricated Adjustable Closure Assembly: Provide complete STC-rated, spring-loaded,
7		extruded aluminum closure with extruded aluminum partition end cap; that allow for adjustment in the
8		<u>field.</u>
9		1. Basis of Design: Double Mullion Mate and Final Forms 911 Series End Cap by Gordon, Inc.
10		2. Sound Transmission: STC 38.
11		3. Size: As indicated and/or required by existing conditions.
12		4. Finish: Match existing mullion.

13 <u>2.52.4</u> FABRICATION

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14 15	А.	Fabrication, General:
15		Concean fasteners wherever possible.     Deinforce work as pagesery for performance requirements, and for support to structure
10		2. Remote work as necessary for performance requirements, and for support to structure.
17		5. Separate dissimilar metals and adminium in contact with concrete dunizing protective coating of proformed separaters, which will provent contact and correction
10		A Comply with Section 08 80 00 for glazing requirements
19 20		<ol> <li>Comply with Section 08 80 00 for grazing requirements.</li> <li>Walding: Comply with recommandations of the American Walding Society.</li> </ol>
20		5. Welding: Comply with recommended electrodes and methods to avoid distortion and discoloration
21		b. Wald in concealed locations to greatest extent possible to minimize distortion or
22		discoloration of finish Remove weld spatter and welding oxides from exposed surfaces by
23		descaling or grinding
24		Grind exposed welds smooth and flush with adjacent surfaces: restore mechanical finish
23		c. Offind exposed welds smooth and flush with adjacent suffaces, restore mechanical finish.
26	B.	Prefabrication: To greatest extent possible, complete fabrication, assembly, finishing and other work before
27		shipment to project site. Disassemble components only as necessary for shipment and installation.
28		1. Do not drill and tap for surface-mounted hardware items until time of installation at project site.
29		2. Perform fabrication operations, including cutting, fitting, forming, drilling and grinding of metal
30		work in manner which prevents damage to exposed finish surfaces.
31		a. For hardware, perform these operations prior to application of finishes.
32	С	Coordination of Fabrication:
33	с.	1 Check actual frame or door openings required in construction work by accurate field measurements
34		before fabrication
35		<ol> <li>Fabricate units to withstand loads that will be applied when system is in place.</li> </ol>
36	Л	Framing
30	D.	1 Sealant Back Stop Containment: At perimeter provide not less than 1-1/2 inch continuous fluch
38		metal to permit sealant back-stop containment
39		<ul> <li>Provide inside-outside matched resilient flush-glazed system with provisions for glass replacement</li> </ul>
40		2. Provide members of size shape and profile indicated
40		4 Fabricate frame assemblies with joints straight and tight fitting
42		5 Reinforce internally with structural members as necessary to support design loads
43		6. Maintain accurate relation of planes and angles, with hairline fit of contacting members
44	E.	Entrances:

1 2 3 4		1. Door Frames: Fabricate tubular and channel frame assemblies, as indicated, with either welded or mechanical joints in accordance with manufacturer's standards, reinforced as necessary to support required loads Reinforce as required to support loads imposed by door operation and for installing entrance door hardware.
5 6 7		a. At interior doors, provide silencers at stops to prevent metal-to-metal contact. Install three silencers on strike jamb of single-door frames and two silencers on head of frames for pairs of doors.
8		2. Stile and Rail Doors: Provide tubular frame members, fabricated with mechanical joints using
9		heavy inserted reinforcing plates and concealed tie rods or j bolts, or fabricate with structurally
10		welded joints, at manufacturer's option. Reinforce doors as required for installing entrance door
11		hardware.
12		3. Glazing: Fabricate doors to facilitate replacement of glass or panels, without disassembly of door
13		stiles and rails. Provide snap on extruded aluminum glazing stops, with exterior stops anchored for
14		non removal.
15		4. Entrance Door Hardware Installation: Factory install entrance door hardware to the greatest extent
16		possible. Cut, drill, and tap for factory installed entrance door hardware before applying finishes.
17 18	F.	(SMF-1) Flashings: Form from sheet aluminum with same finish as extruded sections. Apply finish after fabrication. Material thickness as required to suit condition without deflection or "oil-canning".
19	<del>2.6</del> 2.5	_FINISHES
20	A.	General: Comply with NAAMM's "Metal Finishes Manual" for recommendations for applying and
21		designating finishes.
22		1. Form or extrude aluminum shapes before finishing.
23 24		2. Protect mechanical finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.
25 26 27 28 29	B.	<ul> <li>(PVDF) High-Performance Fluoropolymer Finish: AAMA 2605, containing not less than 70 percent polyvinylidene fluoride (PVDF) resin by weight in color coat and in clear topcoat.</li> <li>Metallic Three-Coat System: Primer, color coat and clear topcoat with suspended metallic flakes.</li> <li>Color and Gloss: Custom color matching PPG Duranar Charcoal Gray XLBC UC106708LB (Requires UC43350 Barrier Coat)</li> </ul>
30	C.	Other Finishes:
31		1. Concealed Steel Items: Galvanized in accordance with ANSI/ASTM A653 to 2.0 oz/sq ft primed
32		with iron oxide paint.
33		2. Apply one coat of bituminous paint to concealed aluminum and steel surfaces in contact with
34		cementitious or dissimilar materials.
35		3. Primer: FS TT-P-31; for shop application and field touch-up.
36		4. Touch-Up Primer for Galvanized Surfaces: FS TT-P-641; TT-P-645.
37	PART 3 -	- EXECUTION

### 38 3.1 EXAMINATION AND PREPARATION

39 Examine openings, substrates, structural support, anchorage, and conditions, with Installer present, for A. 40 compliance with requirements for installation tolerances and other conditions affecting performance of 41 work. Verify rough opening dimensions, levelness of sill plate, and operational clearances. 42

1. Proceed with installation only after unsatisfactory conditions have been corrected.

3	3.2	INSTALLATION
4 5	А.	Comply with manufacturer's instructions and recommendations for installation of aluminum entrances and storefronts, windows, doors, hardware, accessories, and other components.
6 7 8	B.	<ul> <li>Set units plumb, level, and true to line, without warp or rack of framing members, doors, or panels.</li> <li>1. Anchor securely in place, separating aluminum and other corrodible metal surfaces from sources of corrosion of electrolytic action at points of contact with other materials.</li> </ul>
9 10 11 12 13 14	C.	<ol> <li>Construction Tolerances: Install aluminum entrance and storefront to comply with following tolerances:</li> <li>Variation from Plane: Do not exceed 1/8 inch in 12 feet of length or 1/4 inch in any total length.</li> <li>Offset from Alignment: Maximum offset from true alignment between two identical members abutting end to end in line shall not exceed 1/16 inch.</li> <li>Diagonal Measurements: Maximum difference in diagonal measurements shall not exceed 1/8 inch.</li> <li>Offset at Corners: Maximum out-of-plane offset of framing at corners shall not exceed 1/32 inch.</li> </ol>
15 16 17	D.	<ul> <li>Drill and tap frames and doors and apply surface-mounted hardware items, complying with hardware manufacturer's instructions and template requirements.</li> <li>1. Use concealed fasteners wherever possible.</li> </ul>
18	<del>E.</del>	Entrance Doors: Install doors to produce smooth operation and tight fit at contact points.
19	3.3	INSTALLED WORK
20 21	А.	Adjust doors, for a tight fit at contact points and weather stripping for smooth operation. Lubricate hardware and moving parts.
22 23	<u>В.</u> <u>А.</u>	Clean aluminum surfaces immediately after installing windows and doors. Avoid damaging protective coatings and finishes. Remove excess sealants, glazing materials, dirt, and other substances.
24 25 26	<del>C.<u>B.</u></del>	Clean factory-glazed glass immediately after installing windows and doors. Comply with manufacturer's written recommendations for final cleaning and maintenance. Remove nonpermanent labels, and clean surfaces.
27 28	<del>D.<u>C.</u></del>	_Remove and replace glass that has been broken, chipped, cracked, abraded, or damaged during construction period.

Field Measurement: Wherever possible, take field measurements prior to preparation of shop drawings and

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fabrication, to ensure proper fitting of work.

### END OF SECTION

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		FOVV	
AD	ACCESS DOOR	FSTR	FASTEN(ED
ADA	THE AMERICANS WITH DISABILITIES ACT	FT	FOOT, FEE
ADD	ADDENDUM	FTG	FOOTING
ADDL	ADDITIONAL	G	040
		G	GAS
AED	DEFIBRILATOR	GALV	GAUGE
AF	ACCESS FLOOR	GB	GRAB BAR
AFF	ABOVE FINISH FLOOR	GC	GENERAL C
AL	ALUMINUM	GEN	GENERATO
ALT	ALTERNATE	GL	GLASS
		GWB	GRADE GVPSUM W
ARCH	ARCHITECT(URAL)	H	GTFSOWW
ASC	ABOVE SUSPENDED CEILING	H	HIGH, HEIG
ASPH	ASPHALT	HB	HOSE BIB
В		HD	HEAD
BD	BOARD	HDW	HARDWARE
BLDG	BUILDING	HDWD	HARDWOOI
BM	BEAM	HM	HOLLOW M
BO	BOTTOM OF	HMD	HOLLOW M
BOT	ВОТТОМ	НО	HOLD OPEN
BRKT	BRACKET	HORIZ	HORIZONT
BS	BACKSPLASH	HP	HIGH POINT
BSMI	BASEMENI	HR	HANDRAIL(
BIW		HVAC	
C	BETOND	HYDR	HYDRAULIC
CAB	CABINET	I	
CEN	CENT(ER) (TRAL)	ID	INSIDE DIAI
CFCI	CONTRACTOR FURNISHED, CONTRACTOR INSTALLED	IN	INCH(ES)
CG		INCL	INCLU(DE) (
		INSUL	
CL	CENTER LINE	INTR	INTERIOR
CLG	CEILING	J	
CLR	CLEAR(ANCE)	JAN	JANITOR
CLR	CLEAR	JST	JOIST
CMPST	COMPOSITE	JT	JOINT
CMU	CONCRETE MASONRY UNIT	K	
		KOP	
	CASED OPENING: CLEAN OUT	KS	KNEE SPAC
COL	COLUMN	L	
CONC	CONCRETE	L	ANGLE (ST
CONN	CONNEC(TION)	LAB	LABORATO
CONST	CONSTRUCTION	LAV	LAVATORY
CONT			
CORR	CORRIDOR	IF	
CR	CARD READER	LFFEET	LINEAL FOO
CYL	CYLINDER	LH	LEFT HAND
D		LHR	LEFT HAND
D	DEEP, DEPTH	LKR	LOCKER
DBL	DOUBLE	LNTL	LINTEL
DED	DEGREE		
DEMO	DEMO(LISH) (LITION)	ITWT	LIGHTWEIG
DEPT	DEPARTMENT	LVL	LEVEL
DET	DETAIL	LVR	LOUVER
DF	DRINKING FOUNTAIN	М	
DIA	DIAMETER	MACH	MACHINE
	DIMENSION	MAINI	MAINTENAN
		ΜΔΤΙ	MATERIAL
DO	DATA OUTLET	MAX	MAXIMUM
DR	DOOR	MB	MARKERBC
DWG(S)	DRAWING(S)	MECH	MECHANIC
E		MED	MEDIUM
(E), EXIST	EXISTING	MEMB	MEMBRANE
			METAL
FIES		MEZZ	MANUFACT
EJ	EXPANSION JOINT	MH	MANHOLE
EL	ELEVATION	MIN	MINIMUM
ELEC	ELECTRIC(AL)	MIR	MIRROR
ELEV	ELEVATOR	MISC	MISCELLAN
		MO	MASONRY
ENCI	ELECTROMONICIONI INTENTENTENTENTENTENTENTENTENTENTENTENTEN	MTI	METAI
EO	ELECTRICAL OUTLET	MUL	MULLION
EOS	EDGE OF SLAB	MVBL	MOVABLE
EP	ELECTRICAL PANEL	Ν	
EPDM	ETHYLENE PROPYLENE DIENE MONOMER	N	NORTH; NIT
		N/A	
FQUIP	FQUIPMENT	NIC	
ETR	EXISTING TO REMAIN	NO2	NITROUS O
EXCL	EXCLUD(E) (ED) (ING)	NOM	NOMINAL
EXG	EXISTING	NTS	NOT TO SC
EXH	EXHAUST	0	
EXP	EXPAN(D) (SION)	0	OXYGEN
		02	
F		OD	
F/F	FACE TO FACE	OF	OUTSIDE F
FA	FIRE ALARM	OFCI	OWNER FU
FACP	FIRE ALARM PANEL	OFF	OFFICE
FAS	FASTEN(ED) (ER)	OFOI	OWNER FU
FR FCO		OFVI	OWNER FU
FD	FLOOR DRAIN		
FDC	FIRE DEPARTMENT CONNECTION	OHSC	OVERHEAD
FDN	FOUNDATION	OPG	OPENING
FE	FIRE EXTINGUISHER	OPP	OPPOSITE
FEC	FIRE EXTINGUISHER CABINET	OPT	OPTION(AL)
FF	FLOOR FINISH	P	B 2111
FHC EUD		PA	POWER AS
FIN	FINISH	ΡΔΩΤ	
FL	FLASHING	PB	PANIC BAR
FLR	FLOOR(ING)	PC	PRECAST
FO	FACE OF	PERF	PERFORAT
FOC	FACE OF CONCRETE	PERIM	PERIMETER
		PGBD	PEG BOAR

	DI					
	PL					
FASTEN(ED) (ER)	PLBG	<u></u>				
FOUTING	PNEU					
CAC	PNL		PANEL			
	PR	F				
	PRUSI		PRECASI			
GALVANIZED	PREFA	/B	PREFABRICATED			
	PTD PAINTED		PAINTED			
GENERAL CONTRACTOR	PIN	PIN PARIMON				
GENERATOR	PTS		PNEUMATIC TUBE STA	TION		
GLASS	Q					
GRADE	QTY		QUANTITY			
GYPSUM WALL BOARD	R					
	R		RADIUS; RADII; RISER (	(STAIR)		
HIGH, HEIGHT	RCP		REFLECTED CEILING P	LAN		
HOSE BIB	RD		ROOF DRAIN			
HEAD	REC		RECESSED			
HARDWARE	RECP		RECEPTACLE			
HARDWOOD	REF		REFER(ENCE)			
HEIGHT	REFR		REFRIGERATOR			
HOLLOW METAL	REINF		REINFORC(E) (ED) (ING	6) (EMEI	NT)	
HOLLOW METAL DOOR	REQD		REQUIRED	<u>, (</u>	,	
HOLD OPEN	RESIL		RESILIENT			
HORIZONTAL	REV		REVIS(E) (ED) (ION)			
HIGH POINT	RH		RIGHT HAND			
HANDRAIL(S)	RHR		RIGHT HAND REVERSE	:		
HEIGHT	RM		ROOM	-		
HEATING VENTILATION AIR CONDITIONING	RO		ROUGH OPENING			
	S					
	SCHER	۱				
	QEAT		SECTION			
	SEUT					
	OF CUT		SUCALE FOUT/FEET			
	SHIG					
INTERIOR	SIM		SIMILAR			
INTERIOR	SKLI	0)	SKYLIGHT(S)			
	SPEC(	5)	SPECIFICATION(S)			
JANITOR	SPK		SPEAKER			
JOIST	SS		STAINLESS STEEL			
JOINT	ST		STREET			
	STAG		STAGGER			
KNOCKOUT PANEL	STD		STANDARD			
KICK PLATE	STL		STEEL			
KNEE SPACE	STOR		STORAGE			
	STRUC	)	STRUCTUR(E) (AL)			
ANGLE (STRUC SHAPE)	SUSP		SUSPENDED			
LABORATORY	SYM		SYMMETR(Y) (ICAL)			
LAVATORY	Т					
POUND	Т		TREAD			
LONG, LENGTH	T&G		TONGUE AND GROOVE	_		
LINEAR FOOT	T/D		TELEPHONE DATA OUT	ΓLET		
LINEAL FOOT, FEET	TEL TELEPHONE					
LEFT HAND	TEMP TEMPORARY					
LEFT HAND REVERSE	TER TERRAZZO					
LOCKER	THK THICKNESS					
LINTEL	TME TO MATCH EXISTING					
LIGHT	TO TOP OF					
LIGHTING	TOB		TOP OF BEAM			
LIGHTWEIGHT						
LEVEL	TOS		TOP OF STEEL			
LOUVER	TV		TELEVISION			
	TYP		TYPICAL			
MACHINE	U					
MAINTENANCE	UC		UNDER CABINET			
MASONRY	UCL		UNDER CABINET LIGHT	TING		
MATERIAL	UNEX		UNEXCAVATED	-		
MAXIMUM	UNFIN		UNFINISHED			
MARKERBOARD	UNO		UNLESS NOTED OTHER	RWISF		
MECHANICAL(LY)	UPS			WER SI	UPPLY	
MEDIUM	UR		URINAL			
MEMBRANE						
METAL	V					
MEZZANINE	VAC		VACUUM			
MANUFACTURER	VAR					
MANHOLE	VCT			ΠF		
MINIMUM	VEN		VENEFR			
MIRROR	VERT		VERTICAI			
MISCELLANEOUS	VERT		VERTICAL			
MASONRY OPFNING	VEST	VERT VERTICAL				
MOUNT(ED)	VIF					
METAL	W/					
	W/					
	W//		WITH			
	W/O		WITHOUT			
	WC					
NOT APPLICABLE						
			WATEDDDOOEINO			
	WCOT					
	WSUI					
	VV I					
INUT TO SUALE	AP(D)		EAPUSE(D)			
OXYCEN	JAPEC		/	1	1	
	&	AND		#	NUMBER	
	L 2	ANGLE(S	TRUC SHAPE)	/	PER	
OUTSIDE DIAMETER/DIMENSION		·-	-	<u> </u>		
	@	ΑΓ			PERPENDICULAR	
OWNER FURNISHED, CONTRACTOR INSTALLED	C					
OFFICE	_ <b>  Ľ</b>		_    NL	<sup>≖</sup>		
OWNER FURNISHED, OWNER INSTALLED	ø	DIAMETF	R			
OWNER FURNISHED, VENDOR INSTALLED				1		
OVERHEAD						
ΟΡΡΟΩΙΤΕ ΗΔΝΙΟ						
OF FORTE HAND						
OVERHEAD SERVICE CARRIER						

		Material	Ident
		Material	
Revision	Spec	Code	
	095100	ACT	ACOUSTI
	084110	AFS	ALUMINU
	084110	AL DR	ALUMINU
	096800	СРТ	CARPETI
	088000	GL	GLASS A
	092900	GYP BD	GYPSUM
	092900	GYPA	GYPSUM
	081113	HM FR	HOLLOW
	092900	INSUL	INSULATI
	101100	MKBD	MARKER
	055000	MET FAB	METAL F
	092200	MET FURG	METAL F
$\sim$	092200	METSTUD	METAL S
Add 2	084110	MULL	PARTITIO
$\sim$	102239	lows ,	PERAB
$\smile$ $\bigcirc$	064000	PLAM	PLASTIC
	099000	PT	PAINT (Co
	096500	RB	RESILIEN
	092900	SLNT	SEALANT
	084110	SMF	SHEET M
	064000	SSF	SOLID SU
	061000	WD BLKG	WOOD BL
	081113	WD DR	WOOD DO
	061000	WD SHTG	WOOD SI

END OF LIST MATERIAL ID LIST IS A LIST OF ACRONYMS UTILIZED ON THE DRAWINGS. MATERIAL ID'S ON THE DRAWINGS ALSO INCLUDE A NUMBERICAL SUFFIX TO FURTHER DELINEATE AN ITEM. REFER TO SPECIFICATIONS FOR COMPLETE DESCRIPTION. WHERE THE SUFFIX IS BLANK OR "X", REFER TO FINISH PLANS AND/OR SPECIFICATIONS FOR MORE INFORMATION

	ASPHALT CONCRETE
	BLANKET INSULATION
	CARPET (LARGE SCALE)
	CERAMIC TILE
	CONCRETE
	CONCRETE MASONRY UNIT
	EARTH
	EXISTING CONSTRUCTION
	FACEBRICK
20202020202020 202020202020202020202020	GRANULAR MATERIAL
	GASKET (LARGE SCALE)

ACOUSTIC TILE

1. ARCHITECTURAL THIS CHARACTER DENOTES THE SHEET IS AN ARCHITECTURAL DRAWING.

2. SHEET TYPE THIS CHARACTER DENOTES THE TYPE OF INFORMATION ON THE SHEET

SHEET NUMBER EXAMPLE

1. DISCIPLINE

DESIGNATION

2. SHEET TYPE

3. PLAN TYPE

5. PLAN AREA

4. FLOOR NUMBER

A234B

1. DEMOLITION PLANS 2. FLOOR PLANS

OPTION(AL)

POWER ASSIST

PARTICLE; PARTIAL

PANIC BAR

PERFORATED PERIMETER

PEG BOARD

3. CEILING PLANS 4. EXTERIOR DETAILING 5. VERTICAL CIRCULATION 6. INTERIOR DETAILING 7. SCHEDULES 8. LAB (IF USED) 9. SHEET SPECIFICATIONS (IF USED)

3. PLAN TYPE THESE CHARACTERS DENOTE THE SUB CATEGORY OF THE SHEET TYPE

4. FLOOR NUMBER THESE CHARACTERS DENOTE THE FLOOR SHOWN ON THE SHEET

5. PLAN AREA THESE CHARACTERS DENOTE THE AREA PLAN SHOWN ON THE SHEET (IF USED)



# tification Code

Description IC CEILING TILE **IUM-FRAMED GLAZING SYSTEMS** UM DOORS NG ND GLAZING BOARD BOARD ACCESSORIES METAL FRAMES TION BOARDS ABRICATIONS URRING (Non-Structural) STUD FRAMING (Non-Structural) ON CLOSURE ASSEMBLY LE WALL SYSTEMS LAMINATE olors) NT BASE METAL FLASHING URFACING LOCKING OOR HEATHING

# **GENERAL NOTES**

A. THESE GENERAL NOTES APPLY TO THE CONSTRUCTION DOCUMENTS AND SHALL GOVERN UNLESS NOTED OTHERWISE BY GENERAL NOTES OR KEYNOTES ON SPECIFIC SHEETS. B. NOT USED.

C. PROVIDE A SAFE MEANS OF EGRESS THROUGH AND/OR AROUND THE BUILDING AND SITE PER APPLICABLE CODES AT ALL TIMES DURING THE CONSTRUCTION PROCESS. MINIMIZE DISRUPTION TO ADJACENT AREAS/FLOORS AS MUCH AS POSSIBLE. PORTIONS OF BUILDING WILL BE OCCUPIED DURING CONSTRUCTION.

D. MINIMIZE NOISE TO LEVEL ACCEPTABLE WITH THE OWNER. SCHEDULE TASKS CREATING EXCESSIVE NOISE OR NEAR SENSITIVE AREAS WITH THE OWNER. PORTIONS OF BUILDING WILL BE OCCUPIED DURING CONSTRUCTION.

E. PROVIDE DUST CONTROL BETWEEN CONSTRUCTION AREAS AND OCCUPIED AREAS AT ALL TIMES AS SPECIFIED. PORTIONS OF BUILDING WILL BE OCCUPIED DURING CONSTRUCTION. F. NOTIFY ARCHITECT PROMPTLY IF INFORMATION SHOWN IN ONE CONSTRUCTION DOCUMENT CONFLICTS WITH INFORMATION SHOWN ON

ANOTHER. G. NOTIFY ARCHITECT PROMPTLY IF CONSTRUCTION DOCUMENTS ARE INCONSISTENT WITH THE CURRENT APPLICABLE CODES AND

REGULATIONS. H. NOTIFY ARCHITECT PROMPTLY IF ANY EXISTING CONDITIONS CONFLICT WITH THE CONSTRUCTION DOCUMENTS.

J. NOT USED.

PLANS MUST BE MAINTAINED.

K. COORDINATE EXACT LOCATIONS OF LIGHT FIXTURES, SPEAKERS, SMOKE DETECTORS, EXIT LIGHTS, ACCESS PANELS, SPRINKLER HEADS, HVAC DUCTS, DIFFUSERS, REGISTERS, AND OTHER CEILING ITEMS WITH MECHANICAL, ELECTRICAL AND OTHER TRADES. NOTIFY ARCHITECT PROMPTLY IF ANY LOCATIONS CONFLICT WITH ARCHITECTURAL REFLECTED CEILING PLANS. L. REFER TO ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS FOR FLOOR, WALL AND CEILING OPENINGS. ALL OPENINGS SHALL BE CUT AND PATCHED AS REQUIRED BY EACH DISCIPLINE OR TRADE REQUIRING THE OPENING UNLESS NOTED OTHERWISE IN THE CONSTRUCTION DOCUMENTS. PATCHING IS TO BE IN CONFORMANCE WITH APPLICABLE CODES. RATINGS INDICATED ON LIFE SAFETY



OTHER FLOOR PLAN SYMBOL DESIGNATIONS	
EXISTING DOOR TO REMAIN	EXISTING DOOR TO DEMO
EXISTING WALL TO REMAIN	
NEW WALL	
NEW RATED WALL	

# SYMBOL DESIGNATIONS - FLOOR PLAN (REFERENCE)



SPEAKER

(SEE ELECTRICAL DRAWINGS)

# METAL PLASTER OR GYPSUM BOARD QUARRY TILE STONE SOLID WOOD FINISHED

- TERRAZZO WOOD BLOCKING -CONTINUOUS
- WOOD BLOCKING -INTERRUPTED

# WOOD SHEATHING

# 2 SYMBOL DESIGNATIONS - CEILING PLAN (REFERENCE)

SMOKE DETECTOR

(SEE ELECTRICAL DRAWINGS)





 $\square$ 

DATE: NOVEMBER 12, 2024



2	ADD 02	12.11.24
	ISSUANCE HISTORY - TH	IIS SHEET
HGA	NO: 4	200-028-00

△ NO DESCRIPTION DATE



UWSA#: B-24-001 GML# B1970





Milwaukee, W



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FLOOR/ROOF CONSTRUCTION VARIES

STUD RUNNER SECURED TO STRUCTURE

## PARTITION, SEE FLOOR PLAN

TOP OF STUDS



ASSEMBLY.

# MASONRY, THIS CHARACTER INDICATES NOMINAL UNIT WIDTH. 3. MODIFIER THIS CHARACTER DENOTES MODIFICATION(S) TO THE SERIES

# n - SAME AS (SELECT a - i ABOVE) BUT WITH STUDS OF \_\_\_\_ METAL THICKNESS p - SAME AS (SELECT a - i ABOVE) BUT \_\_\_\_ STUD SPACING q - SAME AS (SELECT a - i ABOVE) BUT WITH LEAD LINING



A SERIES

PTN TYPE	STUD WIDTH	PTN WIDTH	DESIGN STC	AVAILABLE FIRE RESISTANCE
A2_	2 1/2"	3 3/4"		1 HOUR (UL U494)
	3 5/8"	4 7/8"	STC 37 (USG810518)	
	4"	5 1/4"		1 HOUR
A6_	6"	7 1/4"	STC 36 (USG801036)	(UL U465)
	8"	9 1/4"		







# **GENERAL NOTES - INTERIOR PARTITIONS**

- 1. MINIMUM SOUND TRANSMISSION CLASS (STC) VALUES INDICATED ARE BASED ON PARTITION TYPE WITH "A" MODIFIER; WHERE PARTITION ASSEMBLY EXTENDS TO DECK WITH ACOUSTIC INSULATION FILLING SPACE BETWEEN FRAMING FOR FULL HEIGHT OF PARTITION.
- PROVIDE ACOUSTICAL SEALANT AND SOUND ATTENUATION BLANKETS AT STC-RATED PARTITIONS. FLOOR PLAN DIMENSIONS ARE TO FACE OF SCHEDULED PARTITION ASSEMBLY EXCLUSIVE OF APPLIED FINISHES,
- UNLESS NOTED OTHERWISE 4. "CLEAR", "HOLD" OR "FACE OF FINISH" DIMENSIONS INDICATE MINIMUM CLEARANCE REQUIRED BETWEEN SCHEDULED PARTITIONS WITH APPLIED FINISHES.
- 5. PARTITION TYPES INDICATE GENERAL INTERIOR PARTITION REQUIREMENTS. REFER TO OTHER CONTRACT DOCUMENTS FOR ADDITIONAL REQUIREMENTS RELATED TO INTERIOR PARTITION CONSTRUCTION AND PERFORMANCE REQUIREMENTS.
- 6. PARTITION TYPES INDICATED REFLECT TYPICAL CONDITIONS. REFER TO REFERENCED DETAILS FOR SPECIFIC PARTITION DETAILS.
- 7. PROVIDE PENETRATION FIRESTOPPING AND JOINT FIRESTOPPING AS SCHEDULED AND AS REQUIRED TO MAINTAIN CONTINUITY OF FIRE-RESISTANCE RATINGS OF ASSEMBLIES. 8. REFER TO STRUCTURAL DRAWINGS FOR INTERIOR STRUCTURAL PARTITIONS OF COLD-FORMED METAL FRAMING AND
- PARTITIONS INDICATED AS <STR-#>. 9. FIRE-RESISTANCE RATINGS AND ACOUSTICAL PERFORMANCE REQUIREMENTS INDICATED ARE BASED ON SPECIFIED PRODUCTS AND SYSTEMS. FIRE-RESISTANCE RATINGS AND ACOUSTICAL PERFORMANCE REQUIREMENTS FOR SYSTEMS USING MATERIALS AND PRODUCTS OTHER THAN THOSE SPECIFIED MAY VARY.
- 10. PROVIDE MOISTURE- AND MOLD-RESISTANT GYPSUM BOARD AT THE FOLLOWING LOCATIONS, UNLESS NOTED OTHERWISE: PARTITIONS IN TOILET ROOMS OTHER THAN SHOWER WALLS, JANITOR'S CLOSETS, OTHER PARTITIONS TO RECEIVE CERAMIC AND STONE TILE, AND AS INDICATED. 11. PROVIDE CEMENTITIOUS BACKER BOARD AT PARTITIONS AROUND SHOWERS AND OTHER LOCATIONS AS INDICATED.
- 12. PROVIDE GYPSUM BASE FOR VENEER PLASTER WHERE GYPSUM VENEER PLASTER FINISH IS INDICATED. 13. WHERE WALLS OR PARTITIONS OF UNEQUAL THICKNESS ABUT, ALIGN COPLANAR EXPOSED FINISH SURFACES. 14. REFER TO CONTROL JOINT DETAILS FOR REQUIREMENTS OF CONTROL JOINTS IN CONJUNCTION WITH TYPICAL PARTITIONS.



PTN TYPE	STUD WIDTH	PTN WIDTH	DESIGN STC	AVAILABLE FIRE RESISTANCE
B1_	1 5/8"	2 1/4"		
B2_>	2 1/2"	3 1/8"		
<b>B3</b> _	3 5/8"	4 1/4"		
B4_	4"	4 5/8"		
B6_	6"	6 5/8"		





PTN TYPE	STUD WIDTH	PTN WIDTH	DESIGN STC	AVAILABLE FIRE RESISTANCE
H78	7/8"	1 7/8"		
H1_	1"	1 5/8"		
H15	1 1/2"	2 1/8"		
H2_	2"	2 5/8"		
H3_	3"	3 5/8"		

NTERIOR PARTITION TYPE - H SERIES H INTERIC 1 1/2" = 1'-0"





DATE: NOVEMBER 12, 2024

ISSUANCE HISTORY - THIS SHE	<sup>ET</sup> -028-00
TYPI	CAL
INTEF	RIOR
PARTII	FION

$\triangle$ NO	DESCRIPTION	DATE
2	ADD 02	12.11.24
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Microsoft Al



5 INT. DOOR JAMB 3" = 1'-0"

# 6 DOOR FRAME DISTANCE FROM WALL









4 DOOR JAMB @ WALL 3" = 1'-0"



		IDEN	TIFICATION
REV #	CURRENT REVISION	DOOR NUMBER	ROOM NA
LEVEL 01		L	
		20A	MICROSOFT AI
		20B	MICROSOFT AI
		20C	MICROSOFT AI
		21	OFFICE
		22	OFFICE
		23	OFFICE

Frame Naming Convention

C - Case Opening D - Double Egress

LL - lead Lined RF - RF Shielding

# XX - # @ & x $\downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow$ The "XX" denotes the frame material — The "#" represents the existence of a transom -0 = No Transom 1 = Transom The "@" denotes the quantity of sidelights — 0 = No Sidelights 1 = Sidelight on strike side 2 = Sidelights on both sides The "&" denotes the frame head thickness. The letter at the end may be used to denote special frame conditions.

GENERAL NOTES - DOOR AND FRAME

- A. NOT ALL DOOR AND FRAME TYPES SHOWN HERE MAY BE USED IN THIS PROJECT.
- B. REFER TO DOOR AND FRAME SCHEDULE, SEE DOOR ELEVATIONS AND DETAILS FOR FRAME TYPE, FRAME WIDTH AND RELATED DOOR GLAZING INFORMATION.
- PROVIDE TEMPERED GLASS AT LOCATIONS INDICATED AND AS REQUIRED TO COMPLY WITH APPLICABLE CODES. D. REFER TO PLANS FOR INTERIOR PARTITION TYPES AND EXTERIOR WALL TYPES.
- E. REFER TO DOOR AND FRAME SCHEDULE FOR FRAME WIDTHS AND FOR DOOR INFORMATION.





DATE: NOVEMBER 12, 2024 **BID DOCUMENTS** 





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