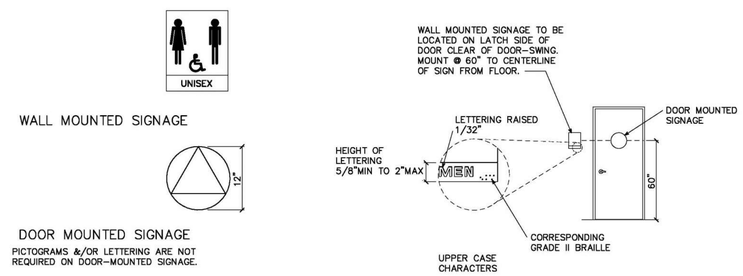
Door Schedule

Door #	Opening Dimensions: Width	Opening Dimensions: Height	Sliding Slab Dimensions: Slab Width	Sliding Slab Dimensions: Slab Height	Door Type	Door: Thickness	Door: Door Material	Door: Door Finish	Frame: Frame Type	Frame: Frame Material	Frame: Frame Finish	Door Comments
01	3' - 8"	8' - 9 1/2"			D4 / Pivot Frameless Glass	1/2"	Tempered Glass	GL1	WD1	WD1	WD1	Glass supplier to confirm req'd thickness; Glass Film, GF1
02	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PL5	ARC welded	16 GA cold rolled STL	P9	Finish to match EXST common doors on 1st level
03	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PL5	ARC welded	16 GA cold rolled STL	P9	Finish to match EXST common doors on 1st level
04	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PL5	ARC welded	16 GA cold rolled STL	P9	Finish to match EXST common doors on 1st level
05	3' - 0"	7' - 0"	3' - 1"	7' - 0"	B2 / Pocket Full Lite	1 3/4"	Solid Core WD / Tempered Glass	P4 / GL1	Custom Built	Poplar	P4	Glass Film; GF1
06	3' - 6"	7' - 0"			D4 / Pivot Frameless Glass	1/2"	Tempered Glass	GL1	Frameless	Frameless	Frameless	Glass supplier to confirm req'd thickness; Glass Film, GF1
07	3' - 6"	7' - 0"			D4 / Pivot Frameless Glass	1/2"	Tempered Glass	GL1	Frameless	Frameless	Frameless	Glass supplier to confirm req'd thickness; Glass Film, GF1
08	3' - 0"	8' - 0"			A2 / Swing Full Lite	1 3/4"	Solid Core WD / Tempered Glass	PL2 / GL1	ARC welded	16 GA cold rolled STL	PL2	Glass Film; GF1
09	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PTD to match ADJ wall	ARC welded	16 GA cold rolled STL	PTD to match ADJ wall	
10	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PTD to match ADJ wall	ARC welded	16 GA cold rolled STL	PTD to match ADJ wall	Provide door louver; REF Mech
11	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	P1	ARC welded	16 GA cold rolled STL	P1	
12	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PTD to match ADJ wall	ARC welded	16 GA cold rolled STL	PTD to match ADJ wall	
13	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PTD to match ADJ wall	ARC welded	16 GA cold rolled STL	PTD to match ADJ wall	
14	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	P1	ARC welded	16 GA cold rolled STL	P1	
15	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	P1	ARC welded	16 GA cold rolled STL	P1	
16	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PTD to match ADJ wall	ARC welded	16 GA cold rolled STL	PTD to match ADJ wall	
17	3' - 0"	7' - 0"			A1 / Swing Flush Slab	1 3/4"	Solid Core WD	PL5	ARC welded	16 GA cold rolled STL	P9	Finish to match EXST common doors on 1st level

Door Hardware Schedule

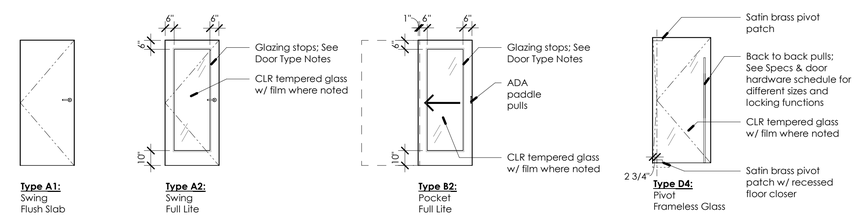
Door #	Handles: Lever Handle	Handles: Back-to-Back Pull	Handles: ADA Paddle Pull	Operation: Passage	Operation: Privacy	Operation: Entry Lock	Hinges / Frame Kits: Silencers	Hinges / Frame Kits: Auto Door Bottom	Hinges / Frame Kits: Gasketing	Hinges / Frame Kits: Standard Butt Hinges	Hinges / Frame Kits: Pivot Hinges	Hinges / Frame Kits: Pocket Door Frame Kit	Features: Hold-Open	Features: Glass Pivot Patch	Features: Soft Close / Open	Features: Signage	Features: Undercuts	Features: Vacancy Thumbturn	Stop: Overhead Stop	Stop: Wall	Stop: Surface MTD Closer	Stop: Concealed OVHD	Stop: Recessed Floor Closer	Stop: Track	Hardware Comments
01		X									X		X	X									X		
02	X					X		X			X			X		X	X	X		X	X				Provide hardware in US26D/ BHMA 626, Satin Chrome; Vacancy Thumbturn to match specification at Level 1 Restrooms
03	X					X		X			X			X		X	X	X		X	X				Provide hardware in US26D/ BHMA 626, Satin Chrome; Vacancy Thumbturn to match specification at Level 1 Restrooms
04	X						X	X			X			X						X	X				Provide hardware in US26D/ BHMA 626, Satin Chrome
05			X									X			X									X	X	32" MIN CLR when open
06		X									X		X	X									X		32" MIN CLR when open; 32" back-to-back pull
07		X									X		X	X									X		32" MIN CLR when open; 32" back-to-back pull
08	X			X					X	X			X									X			32" MIN CLR when open
09	X			X					X	X	X		X								X				
10	X					X					X		X								X				
11	X				X		X				X					X	X			X					
12	X			X			X				X									X					
13	X			X			X				X								X						
14	X					X	X				X								X						
15	X				X		X				X						X		X						
16	X					X	X				X			X						X	X				
17	X					X	X				X			X						X	X				Provide hardware in US26D/ BHMA 626, Satin Chrome

Restroom Door Signage

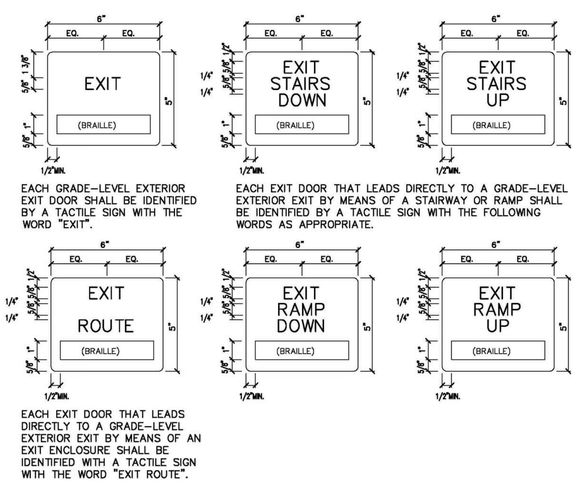


Door Types

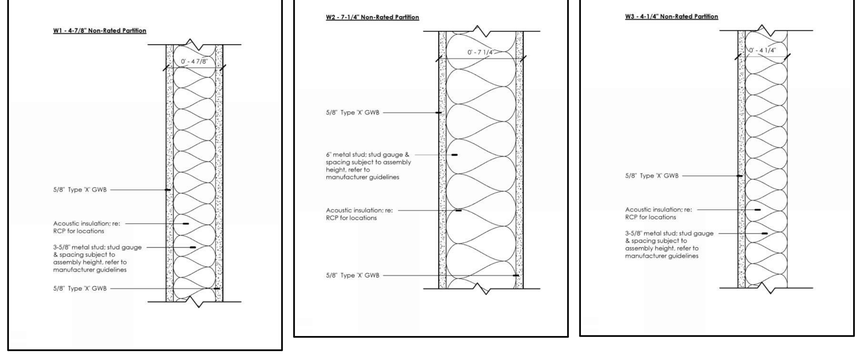
1. See specifications for all hardware product information
2. See specifications for all door finish notes
3. All glass thicknesses to be provided by glass supplier
4. Type Full Lite door shall have matching finish wood square glazing stops flush with face of door
5. Type B2 Pocket Full Lite glass panel to be centered on opening not on door
6. All pocket door slab widths shall be oversized by 1" from the framed opening size



Tactile Egress Signage



Wall Types Schedule	Wall Types Schedule	Wall Types Schedule
*All walls W1 UNO	*All walls W1 UNO	*All walls W1 UNO
Assembly Section Detail	Assembly Section Detail	Assembly Section Detail



Door Hardware Notes

A. General:
   1. Intent of Hardware Groups
      a. The following schedule of hardware groups shall be considered a guide only. It shall be the hardware supplier's responsibility to furnish all required hardware.
      b. Where items of hardware are not definitely or correctly specified and are required for completion of the work, a written statement of such omission, error, or other discrepancy shall be sent to the Architect, prior to date specified for receipt of bids for clarification by addendum; or, furnish such items in the type and quality established by this specification, and appropriate to the service intended.
      c. Adjustments to the Contract Sum will not be allowed for omissions or items of hardware not clarified prior to bid opening.
   2. Furnish all items in US4/ 606, Satin Brass unless otherwise specified. Trim and Flat Goods may be furnished in US4/ 606, Satin Brass
B. Lock and Latchsets:
   1. General Contractor to arrange for a keying meeting, and programming meeting with Architect, Owner and hardware supplier, and other involved parties to ensure locksets and locking hardware, are functionally correct and keying and programming complies with project requirements.
   2. Provide 2-3/4 inch backset.
   3. Provide strikes with extended lips where required to protect trim from being marred by latch bolt. Provide strike lips that do not project more than 1/8" beyond doorframe trim. Provide wrought box strikes on all locks and latches.
C. Door Closers:
   1. Door closers shall have fully hydraulic, full rack and pinion action with a high strength cast iron or aluminum cylinder.
   2. Spring power shall be continuously adjustable over the full range of closer sizes, and allow for reduced opening force for the physically handicapped. Closers shall have separate adjustment for latch speed, general speed, and backcheck.
   3. Adjust door control devices to compensate for final operation of heating and ventilating equipment and to comply with accessibility requirements.
   4. Door control devices backcheck shall be properly located for protection of the door, frame, and applied hardware.
D. Sliding and Folding Door Hardware
   1. Consisting of complete sets including rails, hangers, hinges, pivots, supports, bumpers, floor guides, and accessories as required for a complete installation. Supplier shall coordinate pocket door and folding door sets with general contractor prior to wall construction.
E. Cylinders and Keying:
   1. Hardware supplier shall meet with the Owner to finalize keying requirements and obtain keying instructions in writing. All cylinders shall be masterkeyed by supplier as directed by Owner. Quantities of permanent keys will be as determined by the Owner. Permanent keys shall be tamped with the applicable key mark as determined by the Owner for identification, and shall be stamped "Do Not Duplicate". Deliver all permanent keys direct to Owner from supplier by secure courier return receipt requested. If required by Owner all cylinders shall be construction keyed, furnish 5 construction keys.

JOE ARCHITECT

Oz Orthodontics

3334 N Mana Ct, 3rd Floor, Fayetteville, AR 72703

REGISTERED ARCHITECT
FELIPE LOPEZ
License Number 912750
STATE OF ARKANSAS
08/19/2026

REVISIONS		
#	Date	Description

DATE:	19 August 2026
PROJECT NO:	26019
DRAWN BY:	FL/JH
ISSUED FOR:	Construction

Door Schedules & Details

A 1.0

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