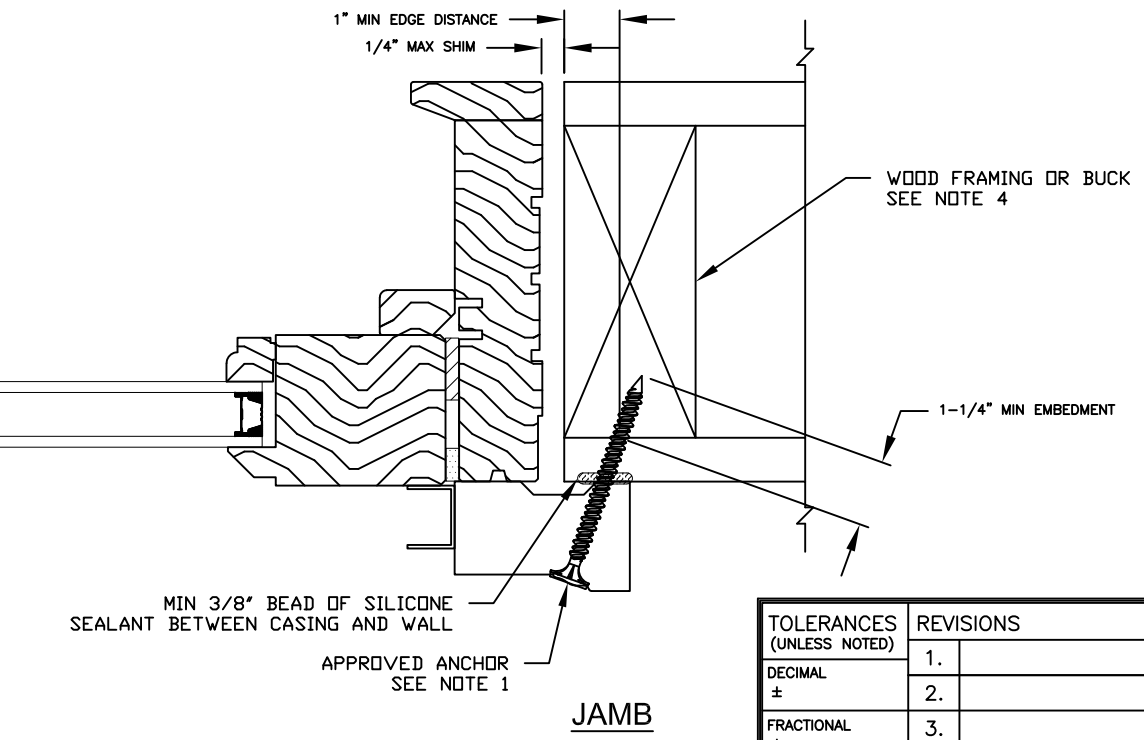
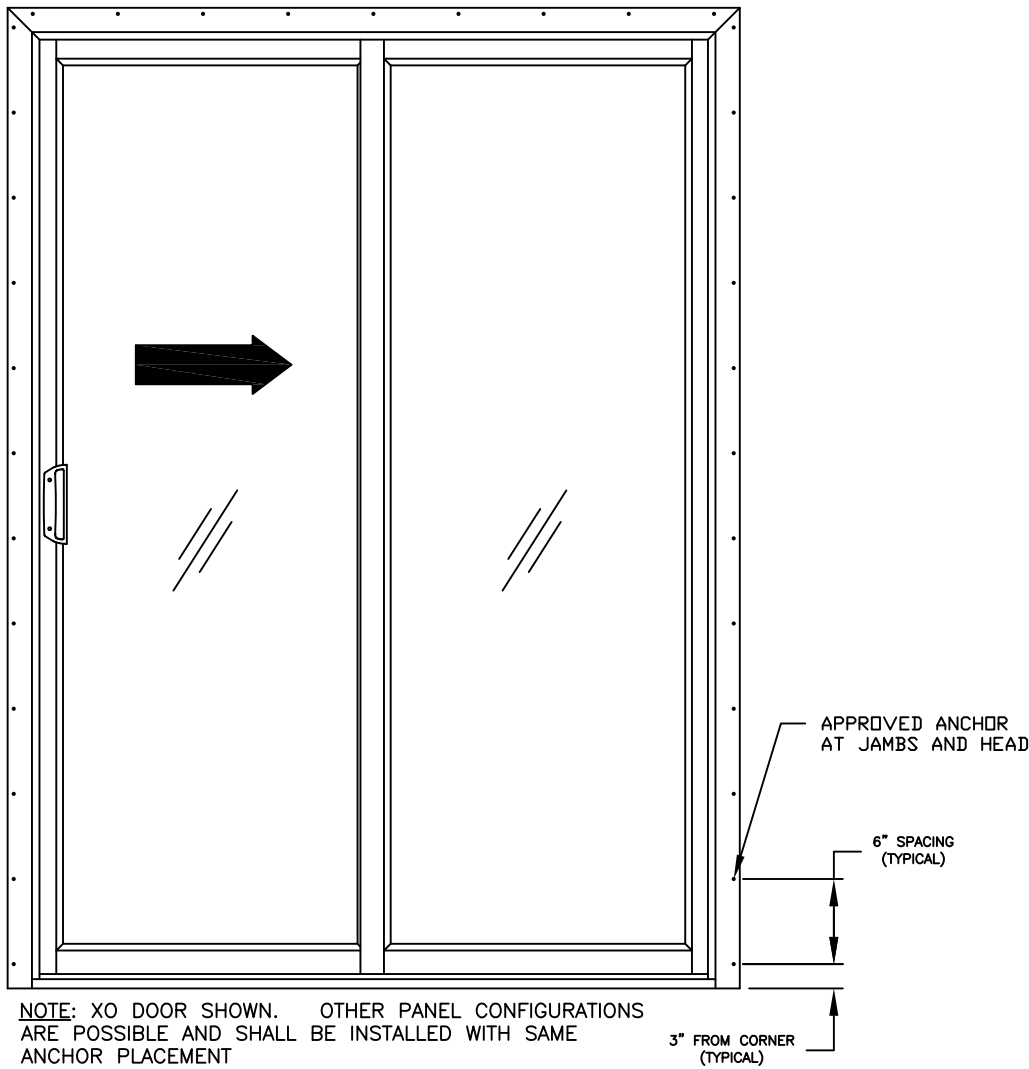
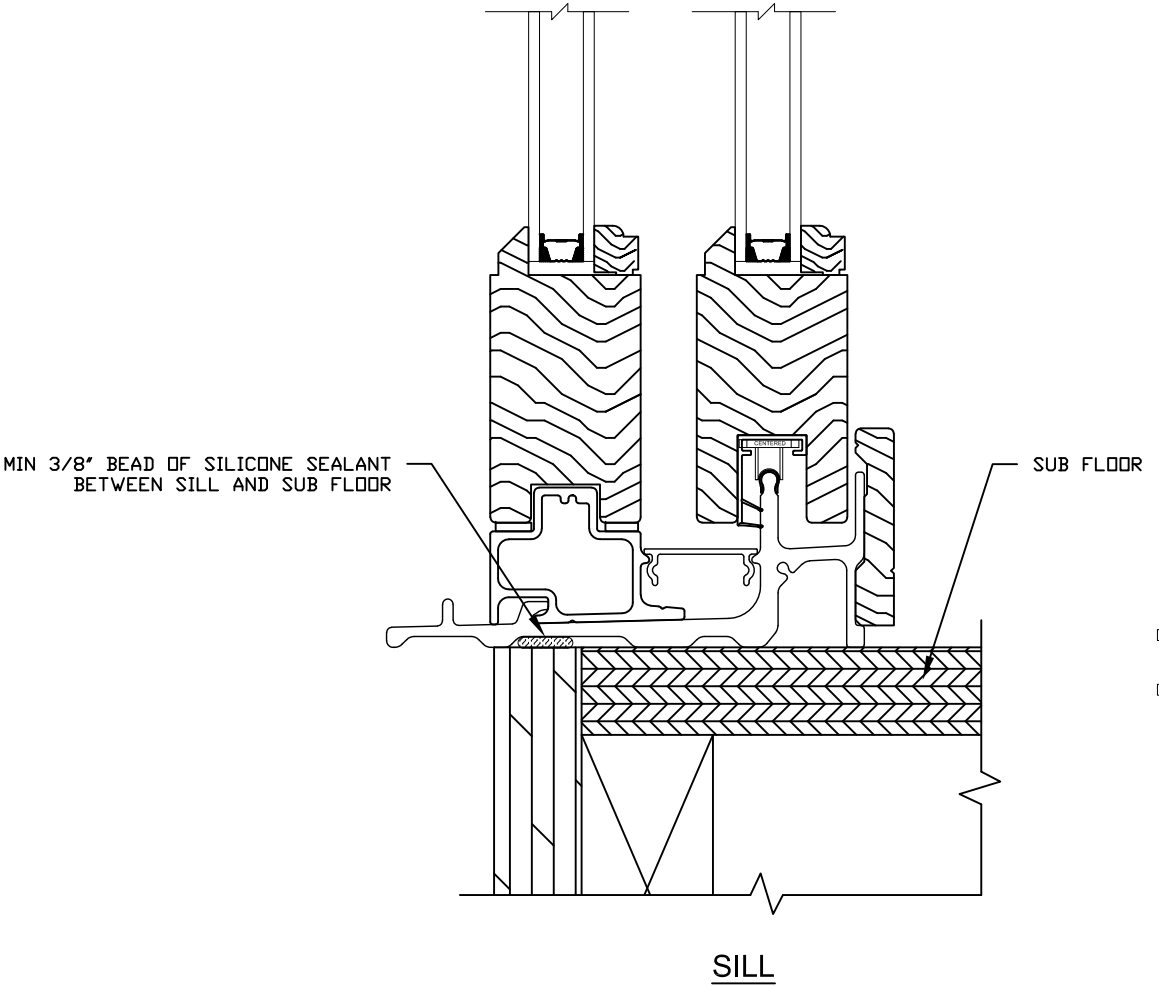
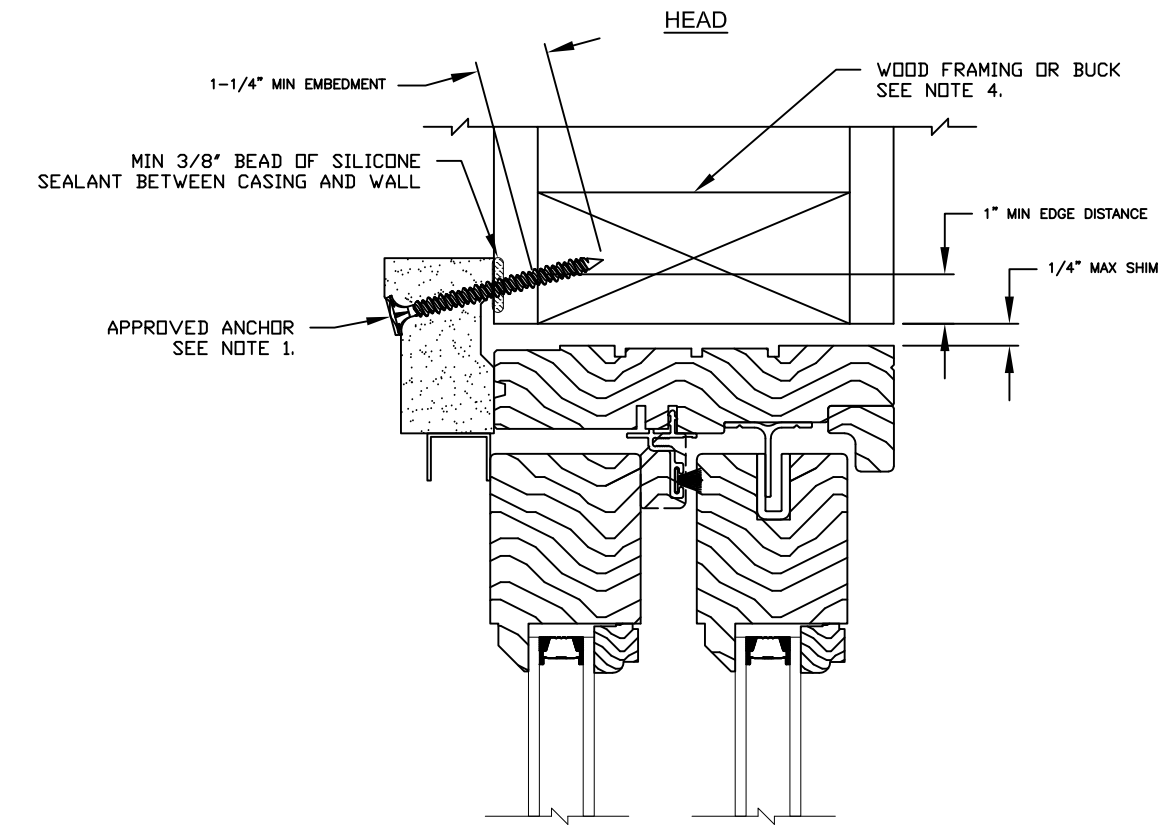


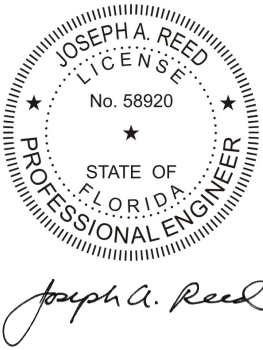


- NOTES:**
1. Approved Fasteners are:

#6 x 3" Wood Screw conforming to ANSI/ASME B18.6.1 and NDS-2018.

Fastener length shall be sufficient to provide 1-1/4" penetration into wood buck. Fastener edge distance shall be at least 1".
 2. All anchors securing door to pressure treated bucks or wood framing shall be capable of resisting corrosion caused by the pressure treating chemicals in the wood.
 3. Maximum shim space shall be 1/4".
 4. Wood framing or buck shall be 2x S-P-F (G=0.42) or denser.
 5. Tapered or partial bucks are not allowed.
 6. Wood buck shall be secured to structure to resist all design loads.
 7. A continuous bead of silicone sealant must be applied around the perimeter of the rough opening between the back of the brickmould/casing and the wood buck and between the bottom of the door sill and the sub-floor.
 8. Non-impact products installed in Wind-Borne Debris Regions require approved impact resistant covering.
 9. Products are not approve for use in the High Velocity Hurricane Zone (HVHZ).
 10. This installation verified for all sizes and design pressures in FL31300. See product approval documentation for actual size and design pressures associated with this product.

This drawing depicts the details necessary to meet the structural load requirements. It does not address the air infiltration, water penetration/intrusion or thermal performance requirements of the installation. See installation instructions provided with the door unit



JOSEPH A. REED, PE
FL PE 58920
NAT'L CERT'D TESTING LABS
FL REG 33474
5 LEIGH DRIVE
YORK, PA 17406
717-846-1200
PROJECT 23713-1

2020.09.22 10:30:54 -04'00'

TOLERANCES (UNLESS NOTED)		REVISIONS		DATE	BY	Lincoln Windows		
DECIMAL ±		1.				701 N. State St.	Merrill, WI 54452	(715) 536-2461
FRACTIONAL ±		2.				ITEM: WOOD BRICKMOULD/CASING DOOR INSTALLATION		
ANGULAR ±		3.				DRAWN BY: JAR	SCALE: NONE	DATE: 1/13/2020
		4.				DIRECTORY:	DWG. NAME:	BRICKMOULD DOOR INSTALLATION
		5.						