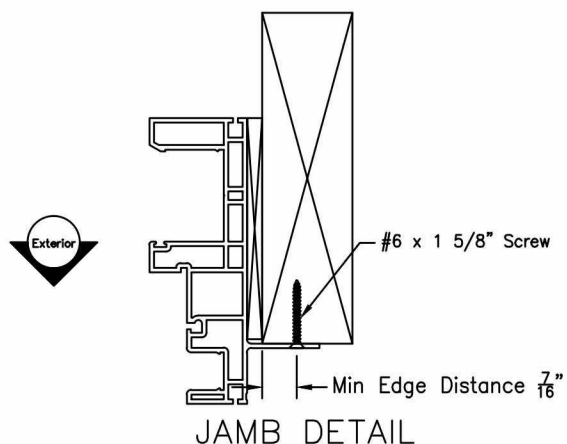
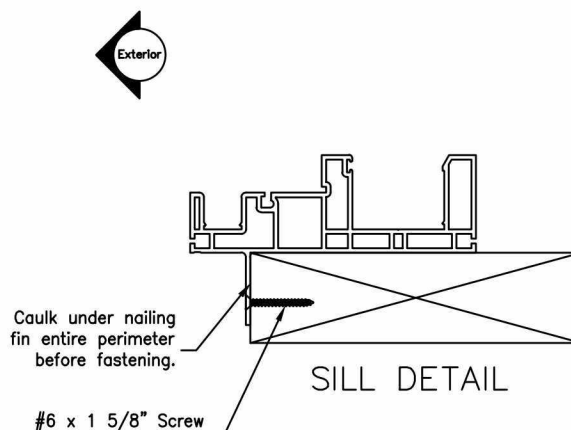
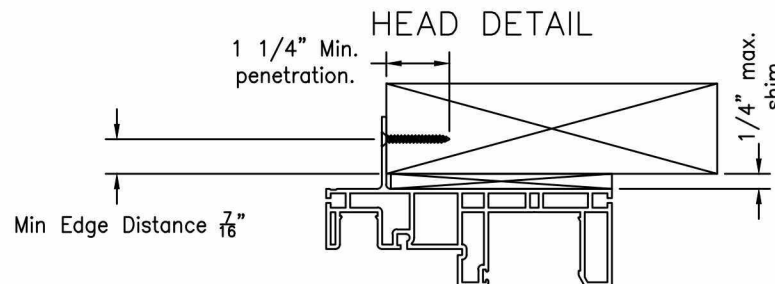
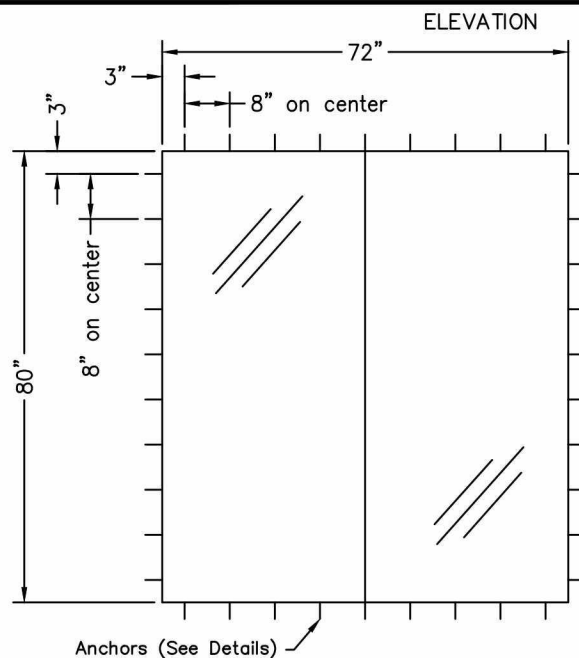




Notes:

1. Installation depicted based off of structural test report #98644.01-109-47.
2. Fasteners are #6 x 1-5/8" screws.
3. Wood buck installations are assumed 2X S-P-F (G=0.42) or denser. Buck width shall be greater than the window frame width. Tapered or partial with bucks are not allowed. Wood buck shall be secured to the structure to resist all design loads.
4. Screw lengths shall be sufficient to guarantee 1 1/4" penetration into wood buck.
5. Maximum shim thickness of 1/4" permitted at each fastener location. Shims shall be load bearing, non-compressible type.
6. The drawings depict the details necessary to meet the structural load requirements. They do not address the air infiltration, water penetration, intrusion or thermal performance requirements of the installation.
7. Installation shown is that of the test window for the design pressure shown and the design pressure claimed. For door sizes smaller than shown, locate head, sill and jamb fasteners 3" from each corner and 8" on center. Design pressures of smaller door sizes are limited to that of the test unit.

SIZE AND DESIGN PRESSURE CHART

FASTENER TYPE AND SPACING SHOWN WILL ALLOW DESIGN PRESSURES UP TO +40/-50 UNITS UP TO 72" x 80"
(SEE TEST REPORTS FOR INDIVIDUAL UNIT SIZE AND APPLICABLE DESIGN PRESSURE LIMITATIONS)



TITLE:	INSTALLATION INSTRUCTIONS & FASTENER SCHEDULE — FIN —	
PRODUCT:	910/3910 Sliding Glass Door "OX"	

DRAWN BY:	V.M.R.	DATE:	4-9-09
CHECKED:		DATE:	
SCALE:	NONE	SHEET:	1 OF 1
DWG. NO.	910 XO Installation	REV.	—