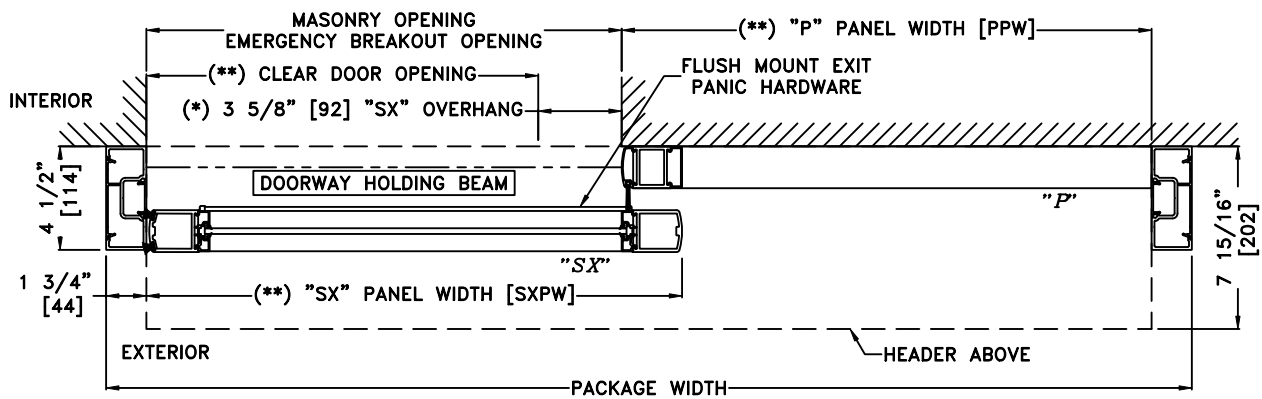
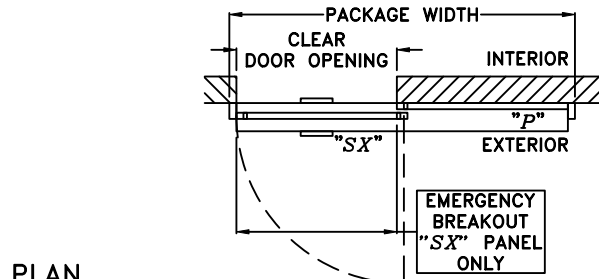
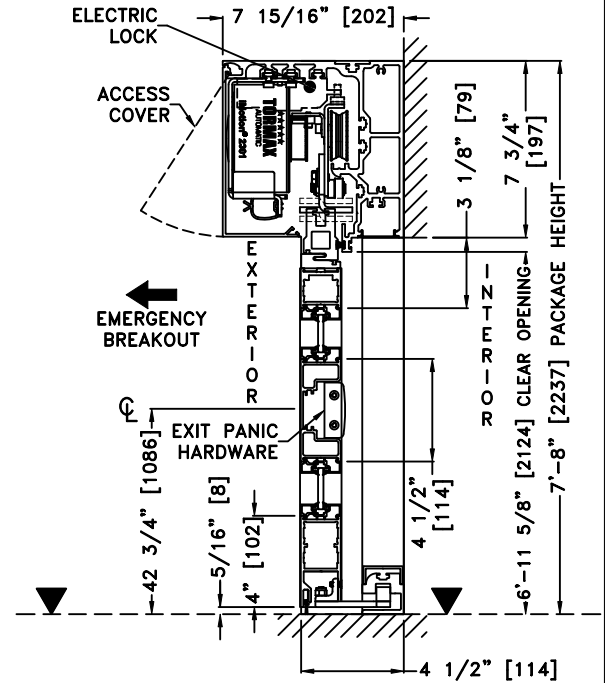
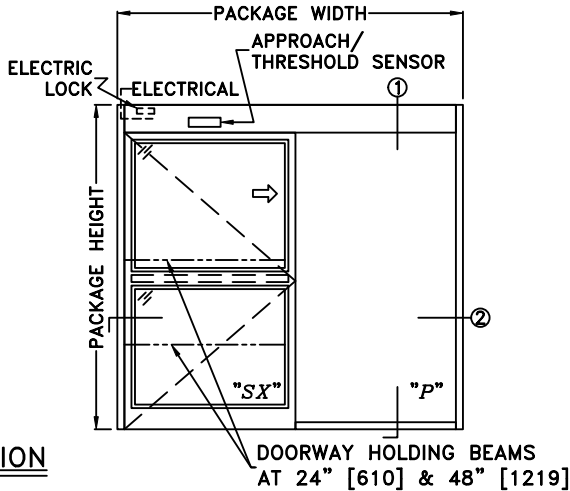


JOB NAME: _____ DATE: _____
 DOOR LOCATION: _____ DOOR NO: _____ SHEET ____ OF ____



*SEE APPENDIX FOR DETAILS OF TX9200 HEAVY DUTY DRIVE SYSTEM, THRESHOLD OPTIONS, & SURFACE MOUNT CONCEALED VERTICAL ROD EXIT PANIC HARDWARE OPTION

NOTES:

1. DETAILS NOT TO SCALE
2. ELECTRICAL REQUIREMENTS: 120 VAC, 5 AMPS MIN. TO OPERATOR BY ELECTRICAL CONTRACTOR
3. DOOR PACKAGES ARE INDIVIDUALLY ENGINEERED TO FIT YOUR JOB REQUIREMENTS

SAMPLE PACKAGE WIDTH INFORMATION			
PACKAGE WIDTH [UW] (*)	CLEAR DOOR OPENING [CDO] (*)	PANEL WIDTH [PW] (*)	EMERGENCY BREAKOUT WIDTH (*)
$2*[CDO] + 13 \frac{1}{4}$	$[UW]\frac{1}{2} - 6 \frac{5}{8}$ -OR- $[PW] - 6 \frac{1}{8}$	$[UW]\frac{1}{2} - \frac{1}{2}$	$[UW] - [PW] - 3 \frac{1}{2}$
7'-0" [2134]	35 3/8" [899]	41 1/2" [1054]	39" [991]
8'-0" [2438]	41 3/8" [1051]	47 1/2" [1207]	45" [1143]
9'-0" [2743]	47 3/8" [1203]	53 1/2" [1359]	51" [1295]

(*) CALCULATIONS BASED ON EQUAL PANELS, 2 1/8" NARROW STILES, & 1/4" GLASS
 (**) TO OPEN SX PANEL FLUSH WITH EDGE OF MO, USE THE FOLLOWING FORMULAS:
 $[SXPW] = [MO] + 2 \frac{1}{2}$ | $[PPW] = [MO] + 4 \frac{3}{4}$ | $[UW] = 2*[MO] + 8 \frac{1}{4}$