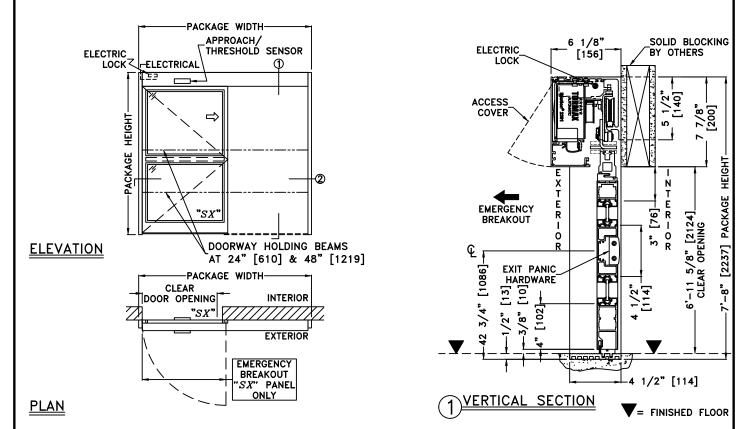
****					
TO	R	M	A	<b>X</b> ®	
AUTOMATIC					

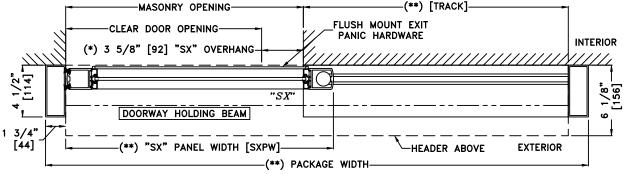
TX9200FMAC AUTOMATIC SLIDING DOOR SYSTEM

SINGLE RH FLUSH WALL MOUNT APPLICATION (SX--) W/ELECTRIC LOCK & FLUSH MOUNT EXIT PANIC HW

JOB NAME:\_\_\_\_\_DATE:\_\_\_\_

DOOR LOCATION: \_\_\_\_\_\_ DOOR NO: \_\_\_\_\_SHEET \_\_\_OF\_





## PHORIZONTAL SECTION

\*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 1/4	$[UW]_{2}^{\prime} - 6\frac{5}{8}$ -OR- [PW] - 6 $\frac{1}{8}$	[UW] <sub>2</sub> - ½	[UW] - [PW] - 3		
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]		
		44	4		

(\*) CALCULATIONS BASED ON EQUAL PANELS, 2  $\frac{1}{8}$ " NARROW STILES, &  $\frac{1}{4}$ " GLASS (\*\*) MINIMUM PACKAGE WIDTH, USE THE FOLLOWING FORMULAS (UNEQUAL PANELS): [SXPW] = [MO] + 2  $\frac{1}{2}$  | [TRACK] = [MO] -  $\frac{1}{8}$  | [UW] = 2\*[MO] + 3  $\frac{3}{8}$