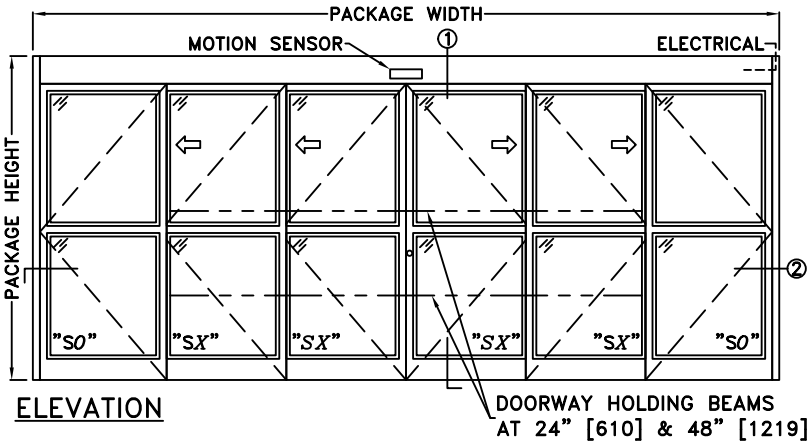
TORMAX® AUTOMATIC

TX9430 TELESCOPING AUTOMATIC SLIDING DOOR

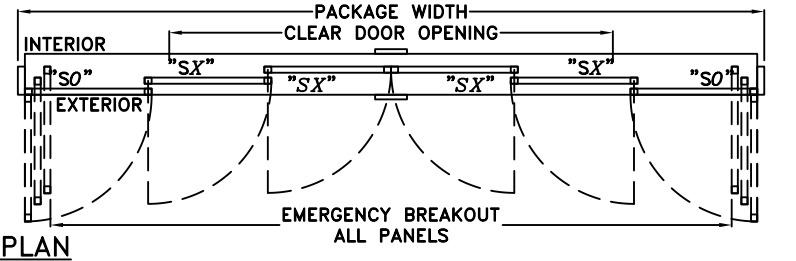
BIPART INSIDE SLIDE APPLICATION (SO–SX–SX–SX–SX–SO)

JOB NAME: _____ DATE: _____

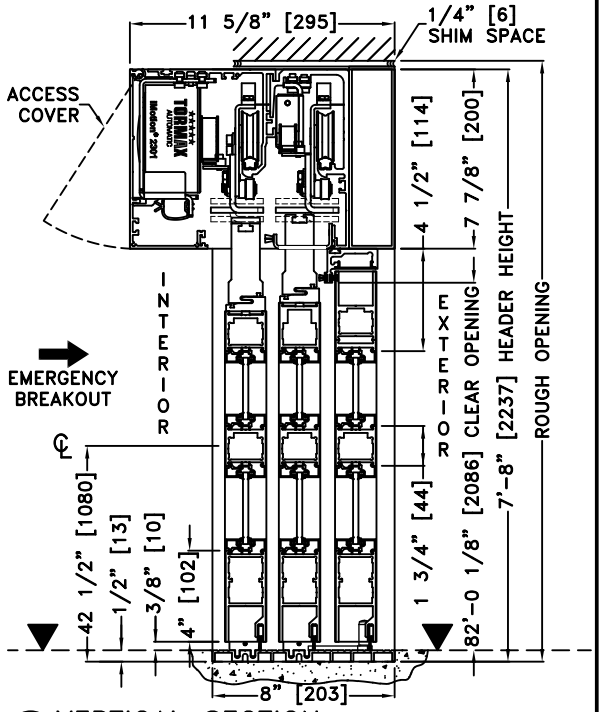
DOOR LOCATION: _____ DOOR NO: _____ SHEET ___ OF ___



ELEVATION

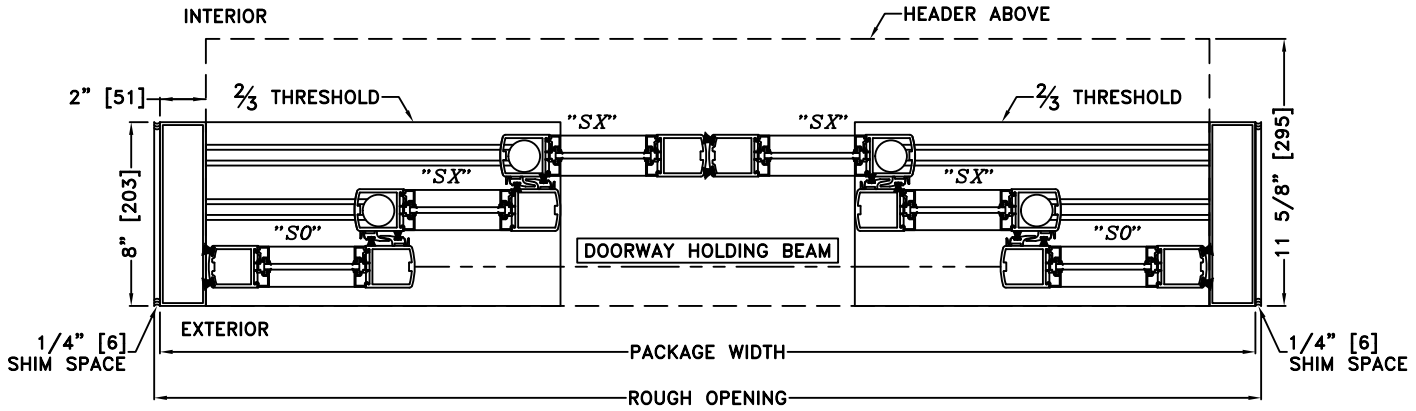


PLAN



1 VERTICAL SECTION

▼ = FINISHED FLOOR



2 HORIZONTAL SECTION

*SEE APPENDIX FOR DETAILS OF HEAVY DUTY DRIVE SYSTEM AND THRESHOLD OPTIONS

SAMPLE PACKAGE WIDTH INFORMATION			
PACKAGE WIDTH [UW] (*)	CLEAR DOOR OPENING [CDO] (*)	PANEL WIDTH [PW] (*)	EMERGENCY BREAKOUT WIDTH (*)
(1 ½)*[CDO] + 31 ⅛	(⅔)*[UW] – 20 ¾ –OR– 4*[PW] – 24 ⅞	[UW]/6 + 1 1/32	[UW] – 18 ¾
10'–0" [3048]	59 1/4" [1505]	21" [533]	101 1/4" [2572]
12'–0" [3658]	75 1/4" [1911]	25" [635]	125 1/4" [3181]
14'–0" [4267]	91 1/4" [2318]	29" [737]	149 1/4" [3791]
(*) CALCULATIONS BASED ON EQUAL PANELS, 2 ⅛" NARROW STILES, & ¼" GLASS			

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