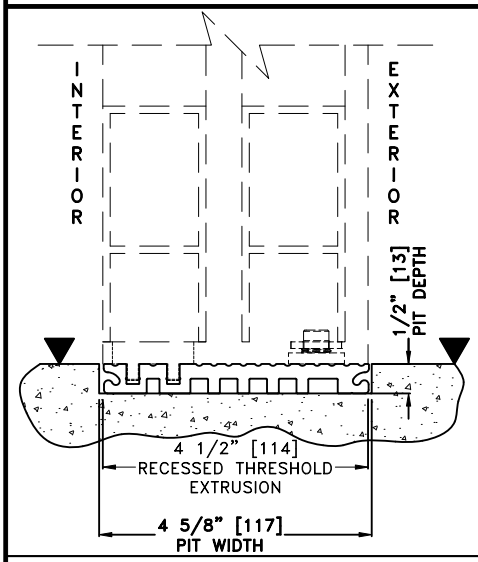
TORMAX® AUTOMATIC

TX9300 AUTOMATIC SLIDING DOOR SYSTEM

THRESHOLD OPTION – RECESSED

JOB NAME:_____ DATE:_____

DOOR LOCATION:_____ DOOR NO:_____SHEET___OF___



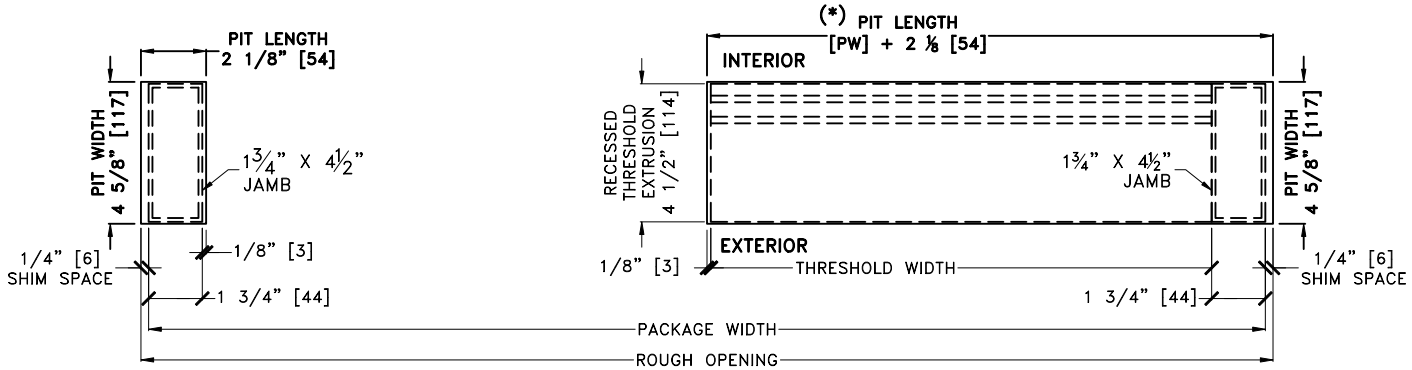
NOTES:

1. RECESSED THRESHOLD TRACK REQUIRED UNDER *"SO"* PANEL(S) ONLY (ie 1/2 THRESHOLD)...FULL WIDTH OPTION AVAILABLE UPON REQUEST.
2. PIT DIMENSIONS SHALL INCLUDE EACH 1 3/4" [44] X 4 1/2" [114] VERTICAL JAMB TUBE
3. DEPTH OF PIT SHALL BE 1/2" [13] MINIMUM AFTER FLOATING
4. LENGTH OF PIT SHALL BE DETERMINED BY *"SO"* PANEL WIDTHS PER ILLUSTRATIONS BELOW.
5. DIMENSIONS PROVIDED HERE SHALL BE CONSIDERED THE MINIMUM CLEARANCES REQUIRED
6. FINAL PIT DIMENSIONS SHALL BE DETERMINED BY CONTRACTORS REQUIREMENTS

(*) FORMULA BASED ON EQUAL PANELS, 2 ⅛" NARROW STILES, & ¼" GLASS

▼= FINISHED FLOOR

PLAN SINGLE SLIDE RECESSED THRESHOLD TRACK
RH–SS (SX–SO) SHOWN...LH–SS (SO–SX) OPPOSITE



PLAN BIPART RECESSED THRESHOLD TRACK