

(1)4 PANEL BIPARTING DOOR SYSTEM

Prepared for: Typ Customer

Project Location: Typ Location

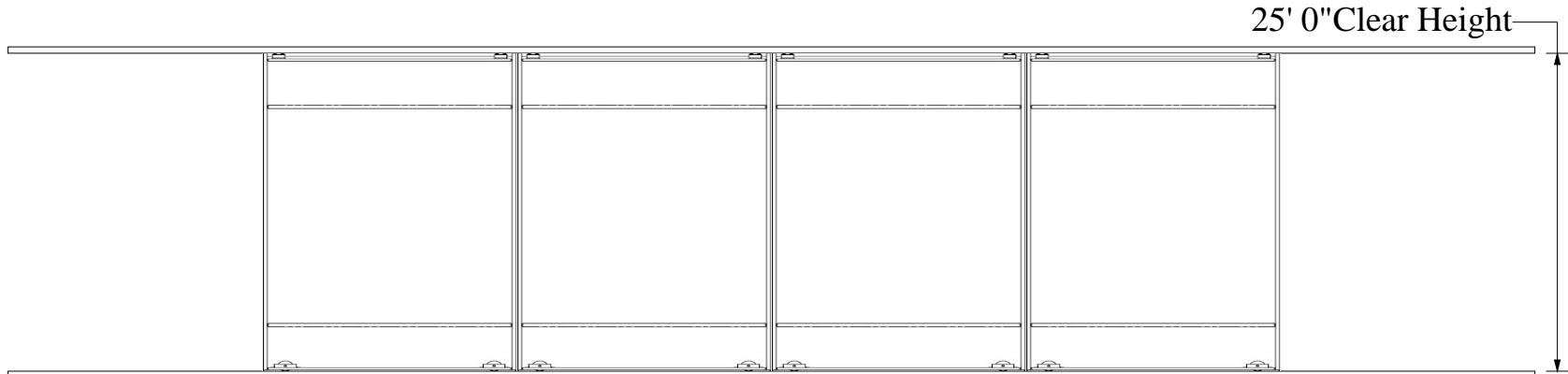
S-1	Cover Page
S-2	Top and bottom Track
S-3	Panel View

Notes:

1. Typical detail for a door; not to be used for construction.

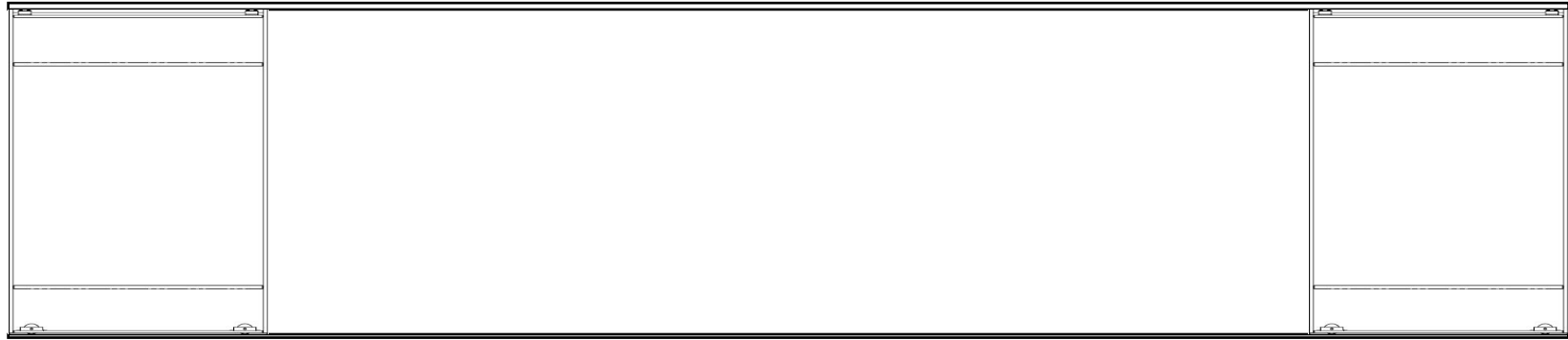
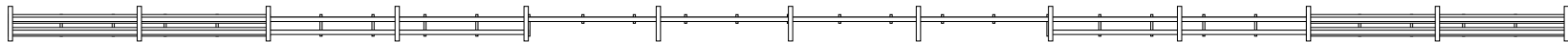
2. Rail and top track shown assume 8" beams are used.

3. Panels Are Comprised Of Hot-rolled Framing Sections And Light Gauge Girts, bolted together.



OUTSIDE LOOKING IN


Closed Position

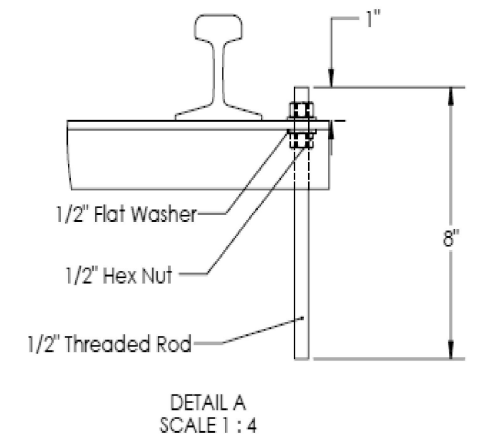


80' 0" CLEAR

20' 0" Pocket

Open Position

 python™			Client Signature:	Project: 4 PANEL BIPARTING DOOR SYSTEM	
			DESIGN DWG: MEW	Location: Typ Location	
			CHECKED:	Customer: Typ Customer	
			MFG DWG:		
			MFG APPR:	Title: Cover Page	
			Q.A:		
			PERMIT:	Project No: 200XX	
			APPROVAL DATE:		
			REVISION: A	S - 1	
			REVISION DATE:		
			Last Saved:		



3" CC type

Second Pour

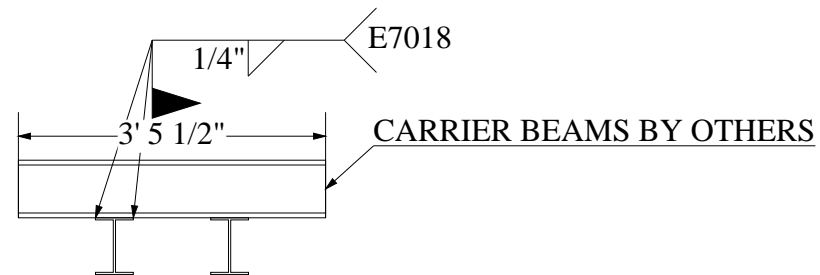
First Pour

1' 0" Spacing

1/4

E7018

2' 2"



Top Track



Project: 4 PANEL BIPARTING DOOR SYSTEM

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Customer: Typ Customer

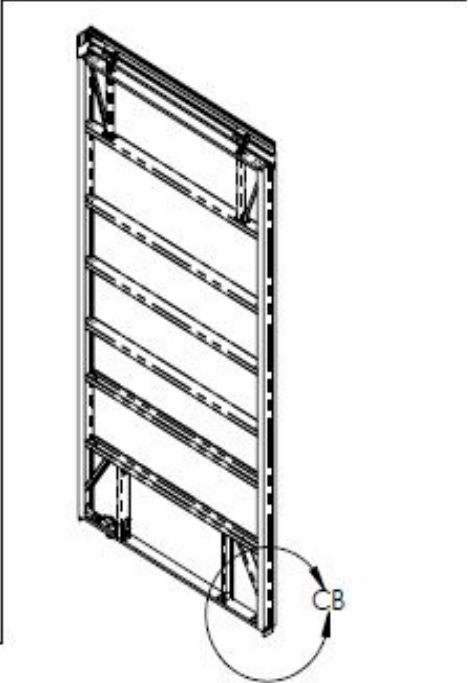
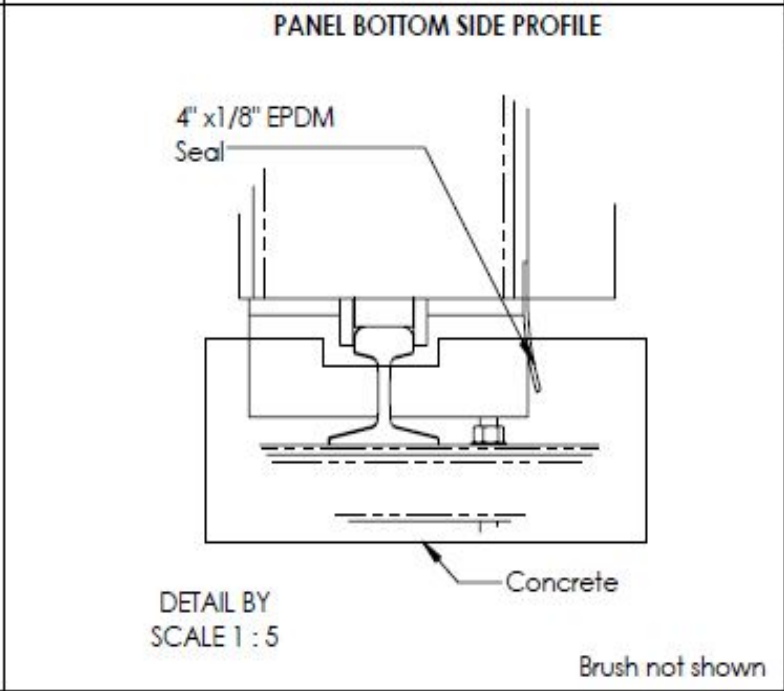
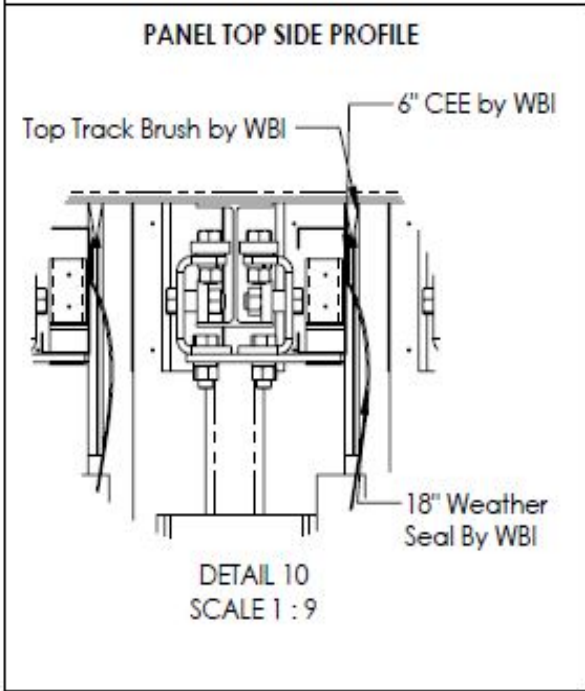
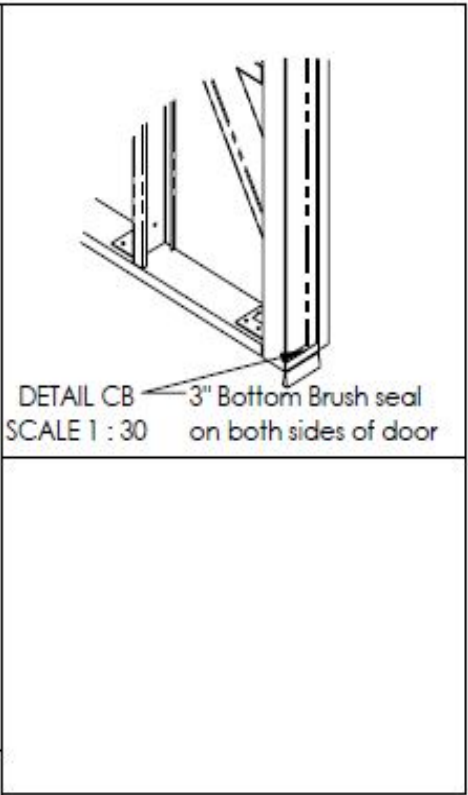
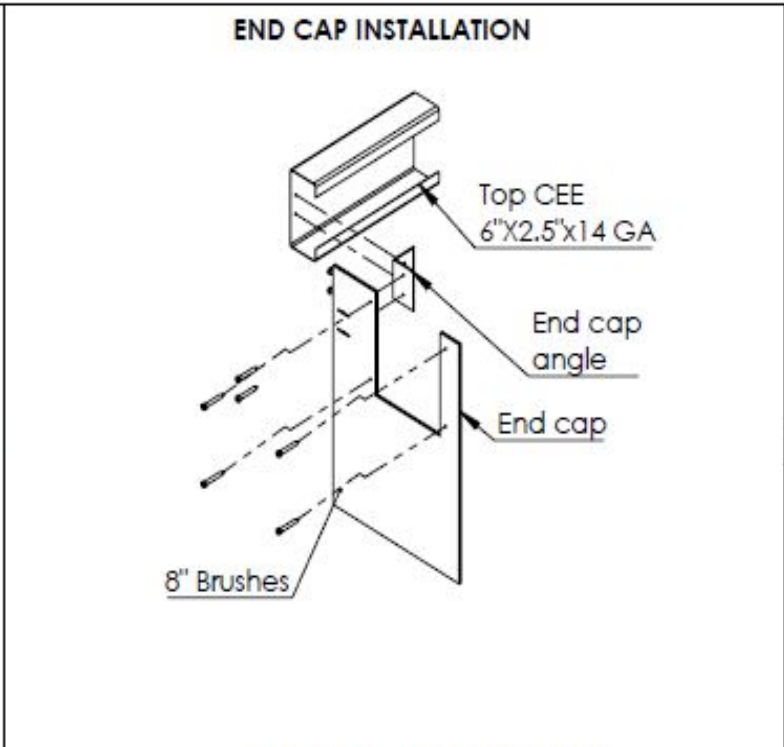
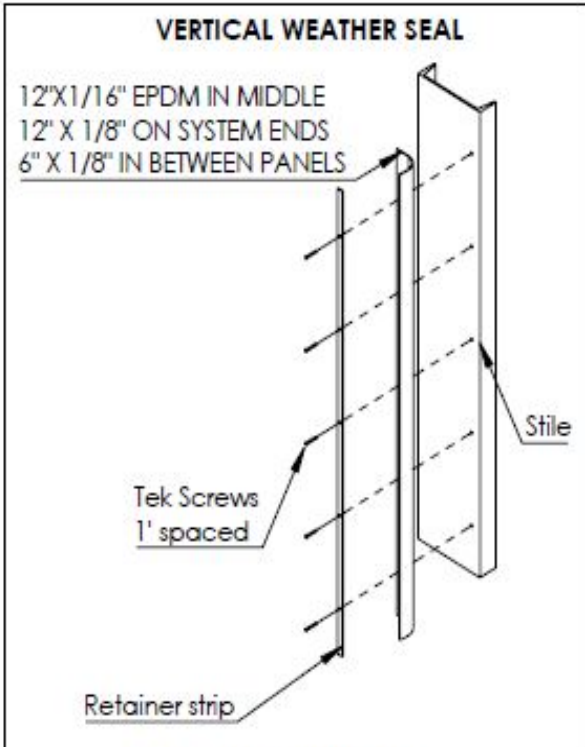
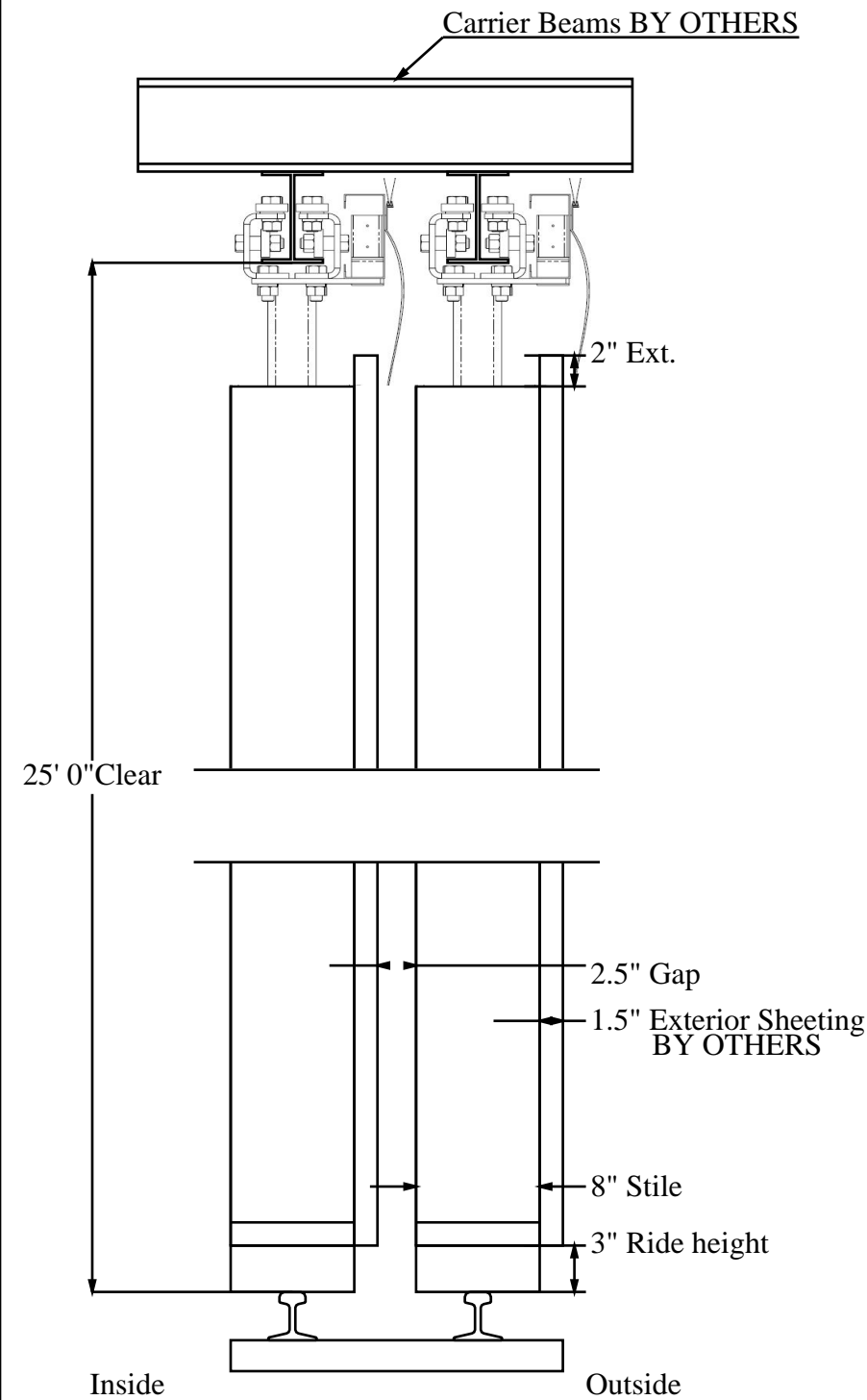
□ Title: Top and Bottom Track

Project No: 200XX

S - 2

Last Saved:

SYSTEM DEFLECTION LIMITS
3 in Upward Deflection
6 in Downward Deflection



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Q.A:		
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APPROVAL DATE:		
REVISION: A	S - 3	
REVISION DATE:		
Last Saved:		