

(1)8 PANEL BIPARTING DOOR SYSTEM

Prepared for: Typ Customer

Project Location: Typ Location

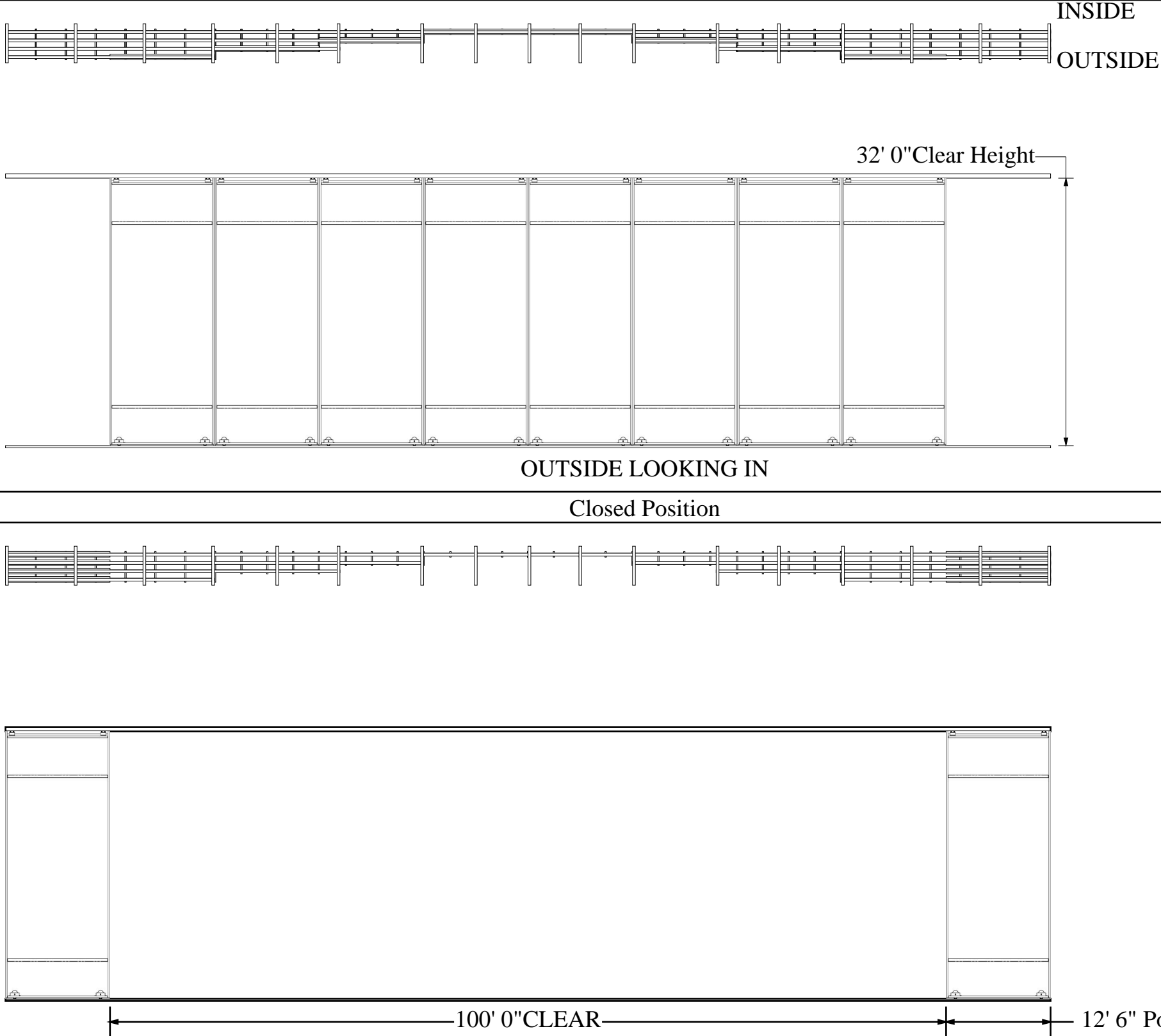
| | |
|-----|----------------------|
| S-1 | Cover Page |
| S-2 | Top and bottom Track |
| S-3 | Panel View |

Notes:

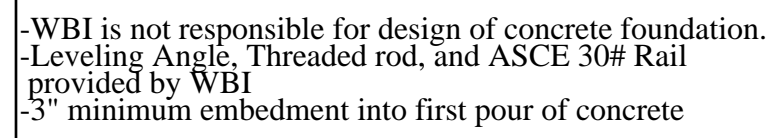
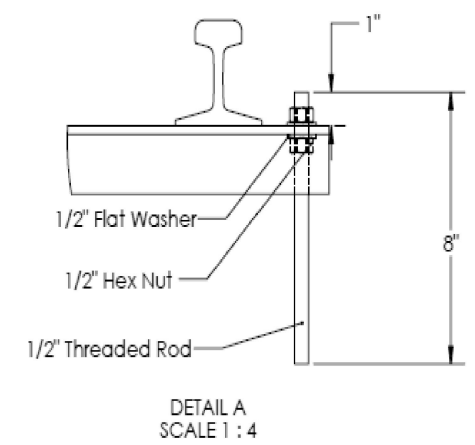
1. Typical detail for a door; not to be used for construction.

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

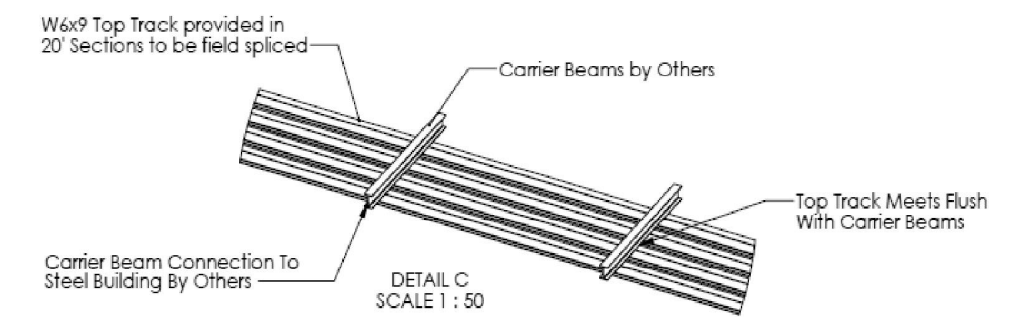
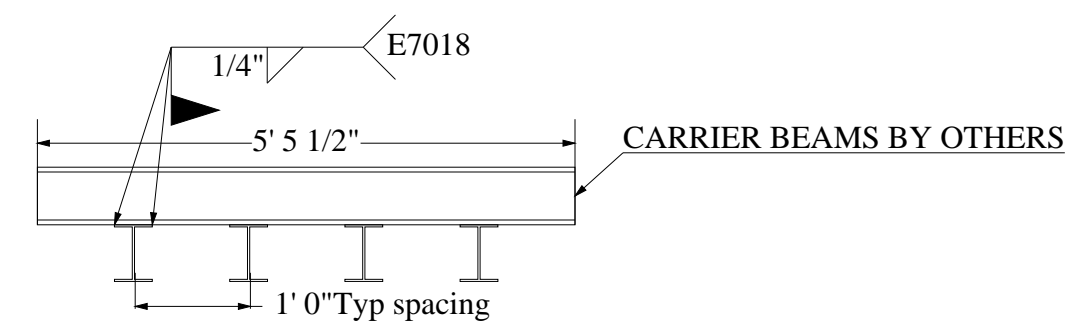
3. Panels Are Comprised Of Hot-rolled Framing Sections And Light Gauge Girts, bolted together.



| | | |
|-------------------|--|--|
| Client Signature: | Project: 8 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: | | |



Bottom Rail



Approximate weight of Top Track:3195.0 lbs

Top Track



python™

| | | |
|-------------------|--|-------|
| Client Signature: | Project: 8 PANEL BIPARTING DOOR SYSTEM | |
| DESIGN DWG: MEW | Location: Typ Location | |
| CHECKED: | | |
| MFG DWG: | | |
| MFG APPR: | Customer: Typ Customer | |
| Q.A: | | |
| PERMIT: | | |
| APPROVAL DATE: | Title: Top and Bottom Track | |
| REVISION: A | | |
| REVISION DATE: | | |
| Last Saved: | Project No: 200XX | S - 2 |

SYSTEM DEFLECTION LIMITS
3 in Upward Deflection
6 in Downward Deflection

