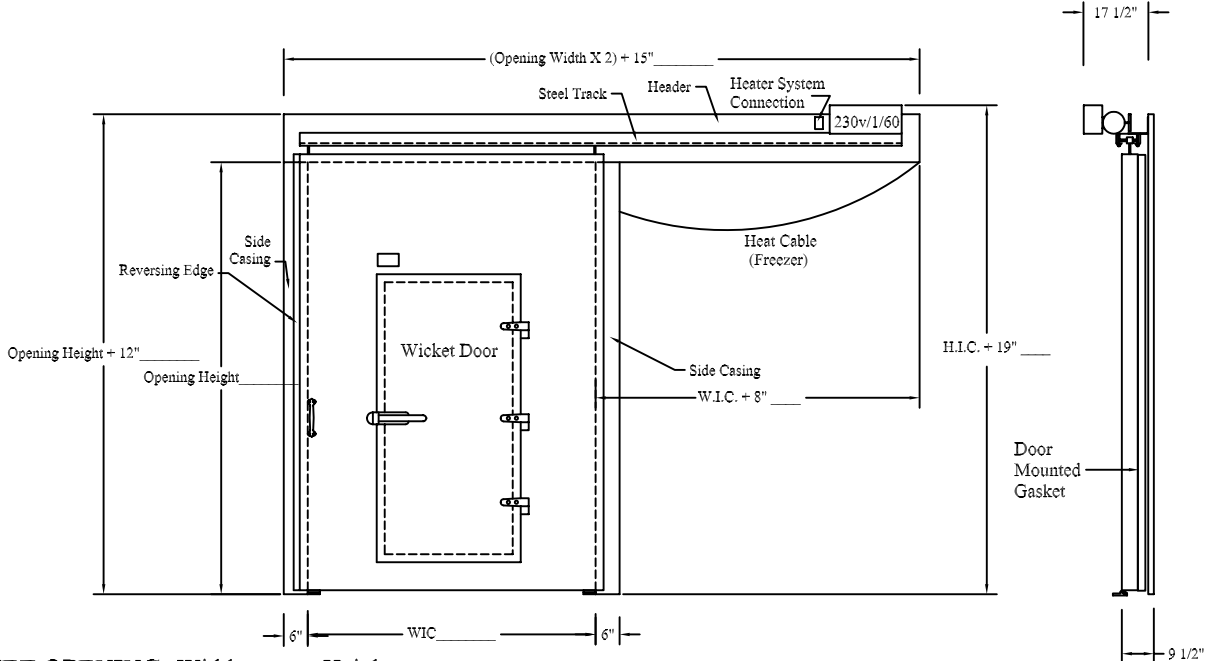




Job Number \_\_\_\_\_  
 Job Name \_\_\_\_\_  
 Date \_\_\_\_/\_\_\_\_/\_\_\_\_  
 Quantity \_\_\_\_\_  
 Signature \_\_\_\_\_  
 On Site Date \_\_\_\_\_

## Electric Double-J Track Single Slide Right With Wicket Door



**NET OPENING:** Width \_\_\_\_\_ Height \_\_\_\_\_

**FEATURES:**

Cooler \_\_\_\_\_ Freezer \_\_\_\_\_  
 Temperature:  
 Interior \_\_\_\_\_ °F  
 Exterior \_\_\_\_\_ °F  
 Door Panel Thickness: 4" \_\_\_\_\_ 6" \_\_\_\_\_

**FINISH:**

**Exterior:**

Smooth: Galv \_\_\_\_\_ White \_\_\_\_\_ SS \_\_\_\_\_  
 Stucco: Galv \_\_\_\_\_ White \_\_\_\_\_ Alum \_\_\_\_\_  
 Galvalume \_\_\_\_\_

Other: \_\_\_\_\_

**Interior:**

Smooth: Galv \_\_\_\_\_ White \_\_\_\_\_ SS \_\_\_\_\_  
 Stucco: Galv \_\_\_\_\_ White \_\_\_\_\_ Alum \_\_\_\_\_  
 Galvalume \_\_\_\_\_

Other: \_\_\_\_\_

**SPECIAL OPTIONS:**

Backup Header & Casings \_\_\_\_\_  
 Return Jamb \_\_\_\_\_ Jamb Caps \_\_\_\_\_  
 Wall Thickness \_\_\_\_\_  
 Locking Device w/ Safety Release \_\_\_\_\_  
 Wall Guide System \_\_\_\_\_  
 Kick Plates:  
 Exterior: Alum \_\_\_\_\_ SS \_\_\_\_\_  
 Interior: Alum \_\_\_\_\_ SS \_\_\_\_\_  
 View Window:  
 Non-Heated \_\_\_\_\_ Heated \_\_\_\_\_  
 14 X 14 \_\_\_\_\_ 14 X 24 \_\_\_\_\_

**WICKET DOOR:**

X \_\_\_\_\_  
 Left Hinge \_\_\_\_\_ Right Hinge \_\_\_\_\_

**Hardware:**

Hinges ( ) \_\_\_\_\_  
 Latch/Strike \_\_\_\_\_ Cyl. Lock \_\_\_\_\_  
 Inside Release \_\_\_\_\_ Closer \_\_\_\_\_  
 Panic Hardware \_\_\_\_\_  
 Kick Plates:  
 Exterior: Alum \_\_\_\_\_ SS \_\_\_\_\_  
 Interior: Alum \_\_\_\_\_ SS \_\_\_\_\_  
 View Window:  
 Non-Heated \_\_\_\_\_ Heated \_\_\_\_\_  
 14 X 14 \_\_\_\_\_ 14 X 24 \_\_\_\_\_

**ELECTRIC OPERATORS:**

Power Source Voltage \_\_\_\_\_  
 Power Requirement: 230v/1/60  
 Control Stations:  
 (2 Pull Cords Std.) Add. Cords: (Qty) \_\_\_\_\_  
 2-Button Switch: (Qty) \_\_\_\_\_  
 (Reversing Edge Std.) Photocell: \_\_\_\_\_ (Qty) \_\_\_\_\_  
 Remote Control \_\_\_\_\_ Add. Remotes: (Qty) \_\_\_\_\_  
 Motion Detector \_\_\_\_\_ Loop Detector \_\_\_\_\_

**SPECIAL NOTES/INSTRUCTIONS:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_