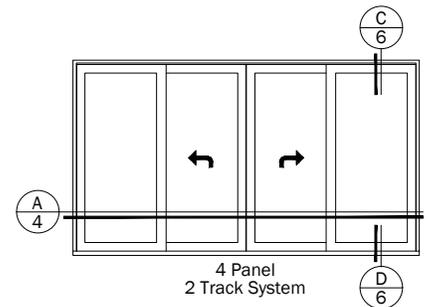
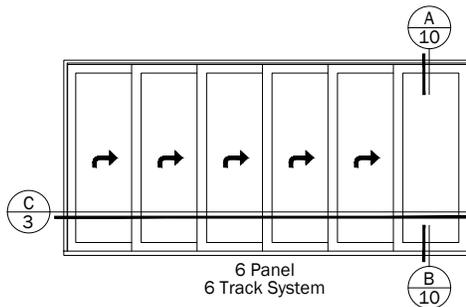
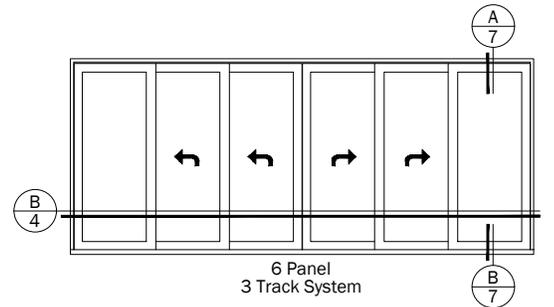
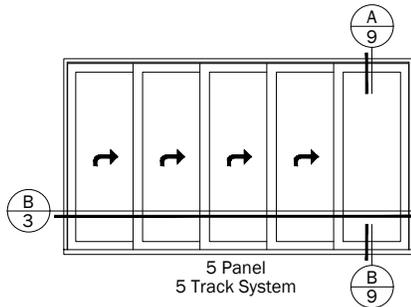
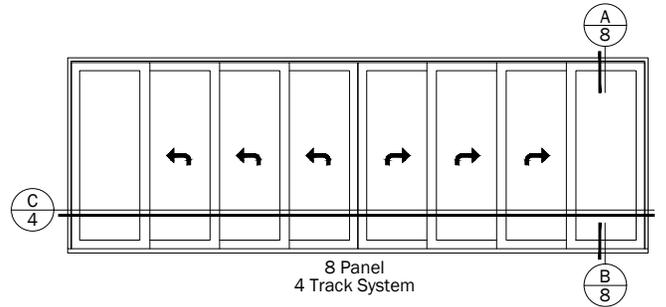
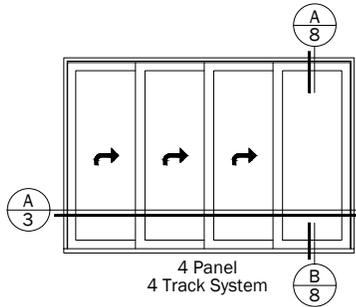
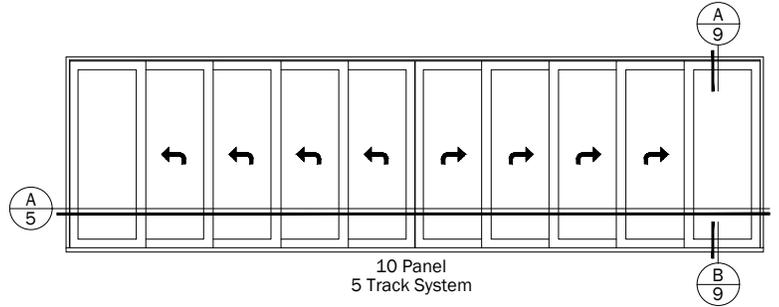
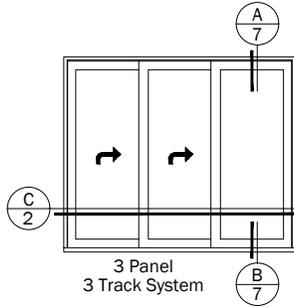
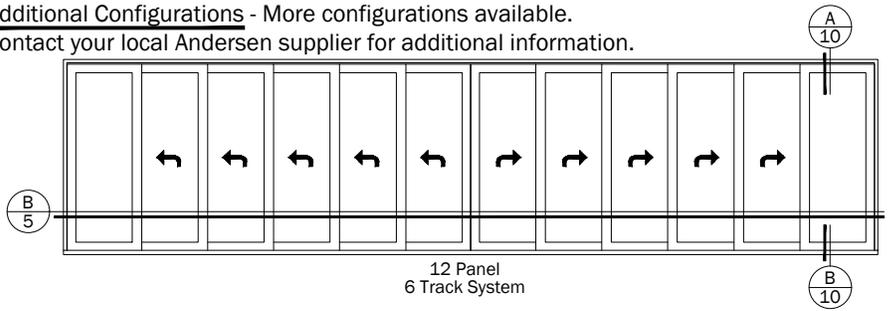
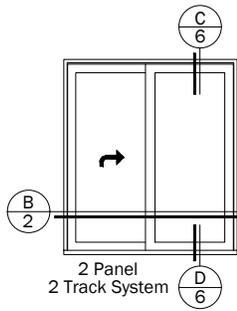
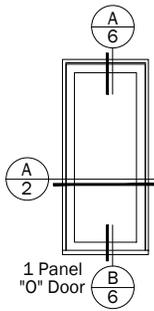


# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen



Additional Configurations - More configurations available.  
Contact your local Andersen supplier for additional information.



**Notes:**

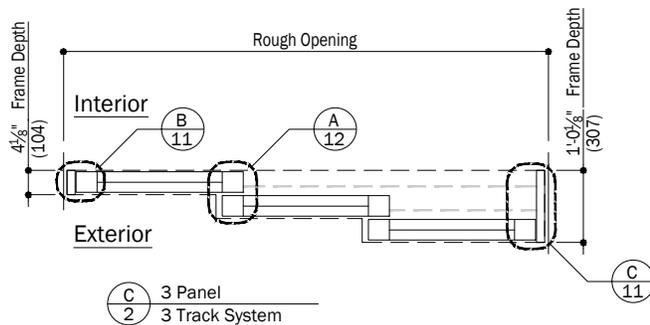
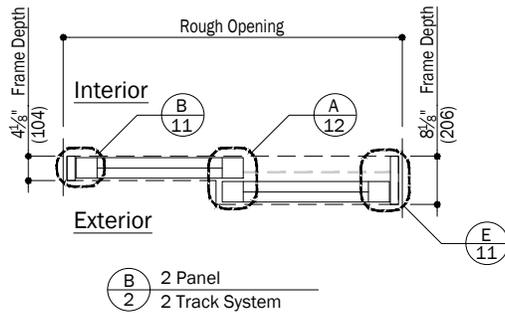
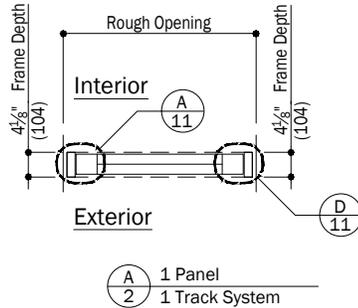
Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: None

# Big Doors

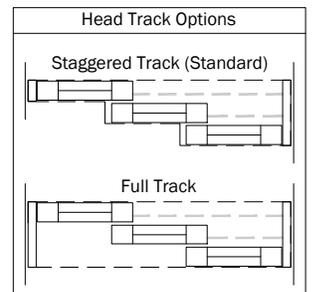
Aluminum Thermally Controlled  
Liftside Door  
No Screen



Line Types	
	Perimeter of head jamb
	Sill tracks
	Panel and jamb outline
	Rough opening

**IMPORTANT**

For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

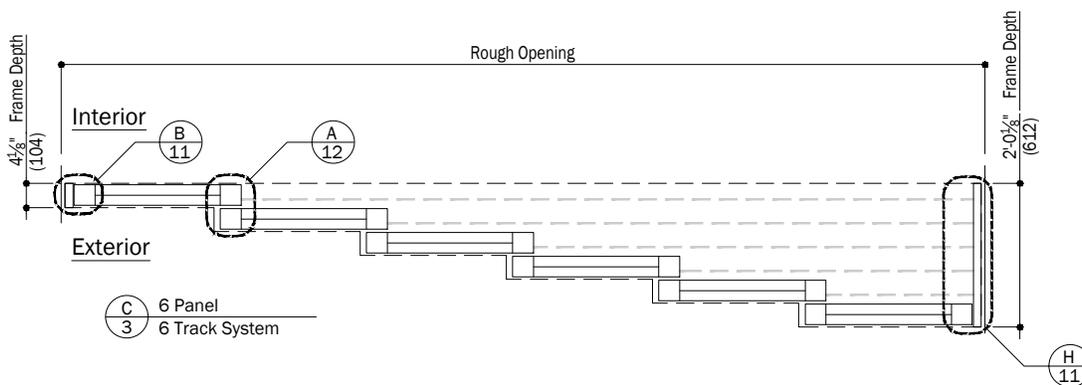
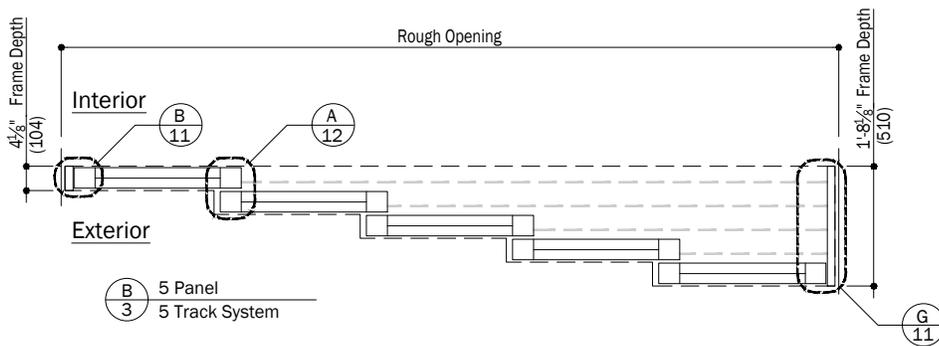
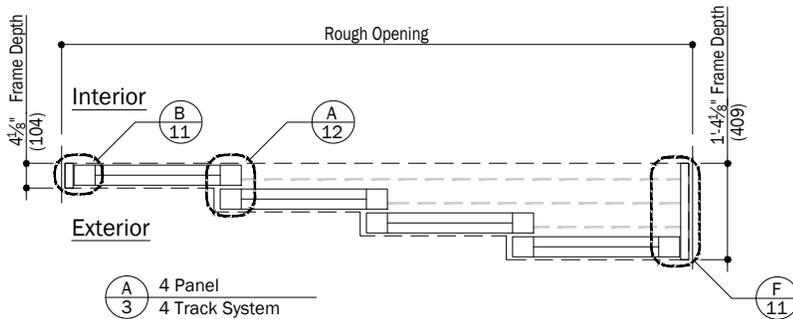
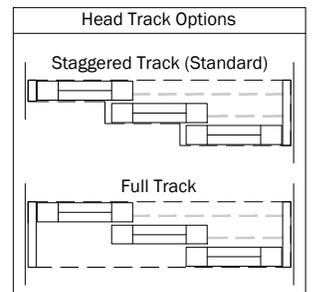
Date: 1/20/20  
Scale: 3/8" (10) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen

Line Types	
	Perimeter of head jamb
	Sill tracks
	Panel and jamb outline
	Rough opening

**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



**Notes:**  
Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.  
See Page 13 for Glazing Accessories

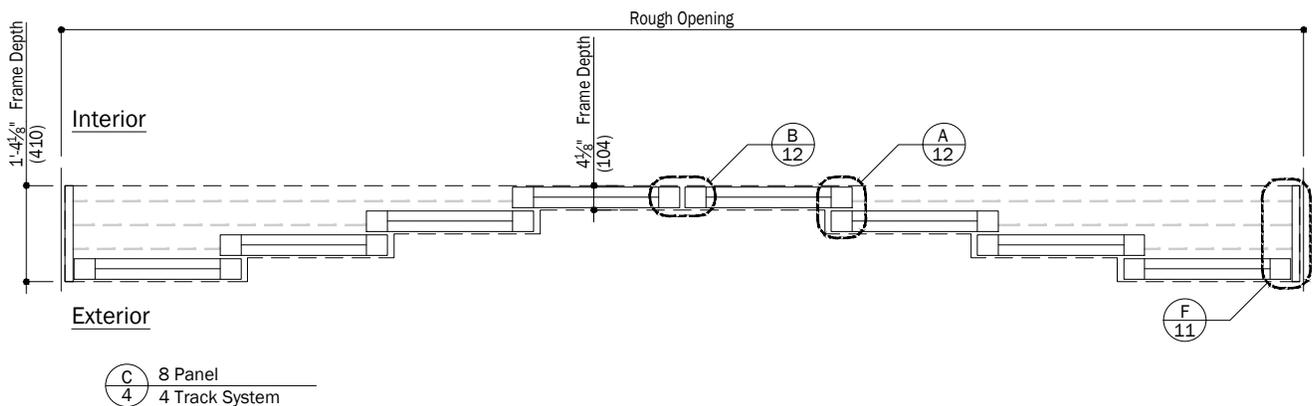
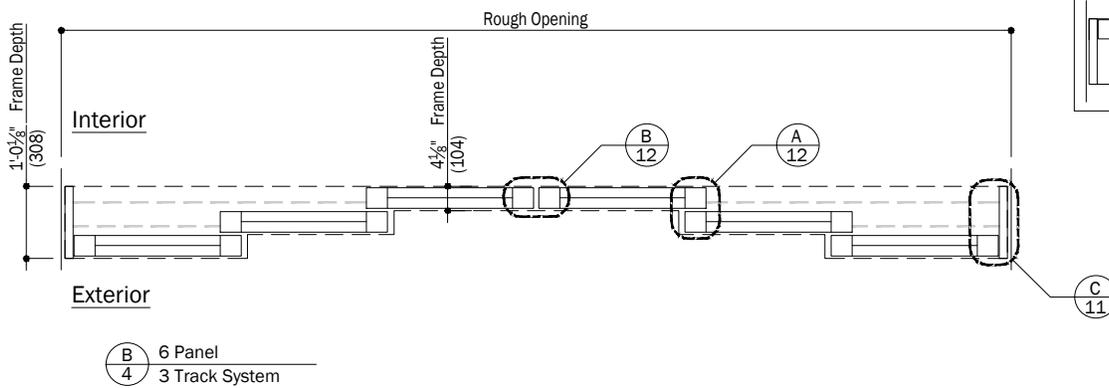
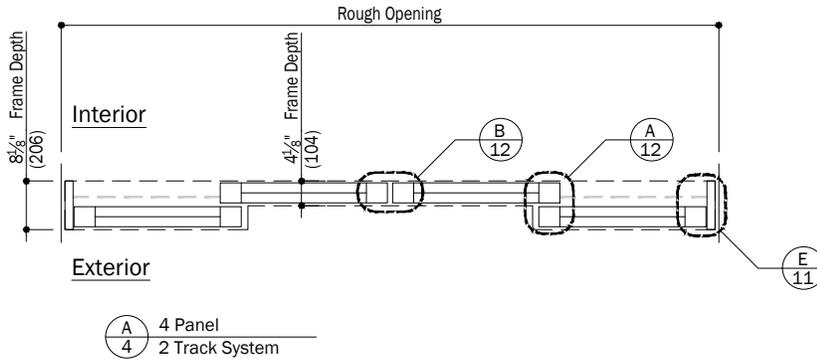
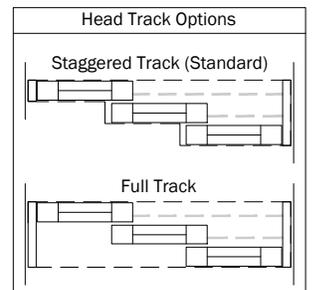
Date: 1/20/20  
Scale: 3/8" (10) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen

Line Types	
	Perimeter of head jamb
	Sill tracks
	Panel and jamb outline
	Rough opening

**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftslide Site Prep Guide.**



**Notes:**

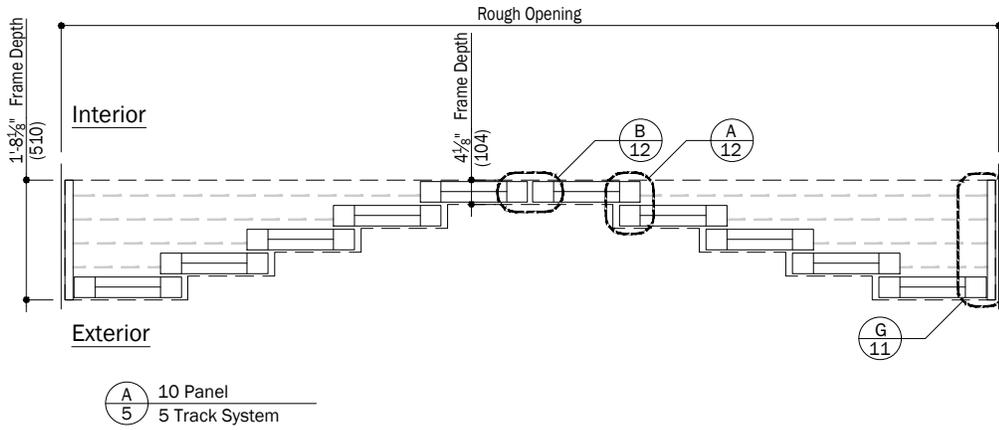
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See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: 3/8" (10) = 1' (305)

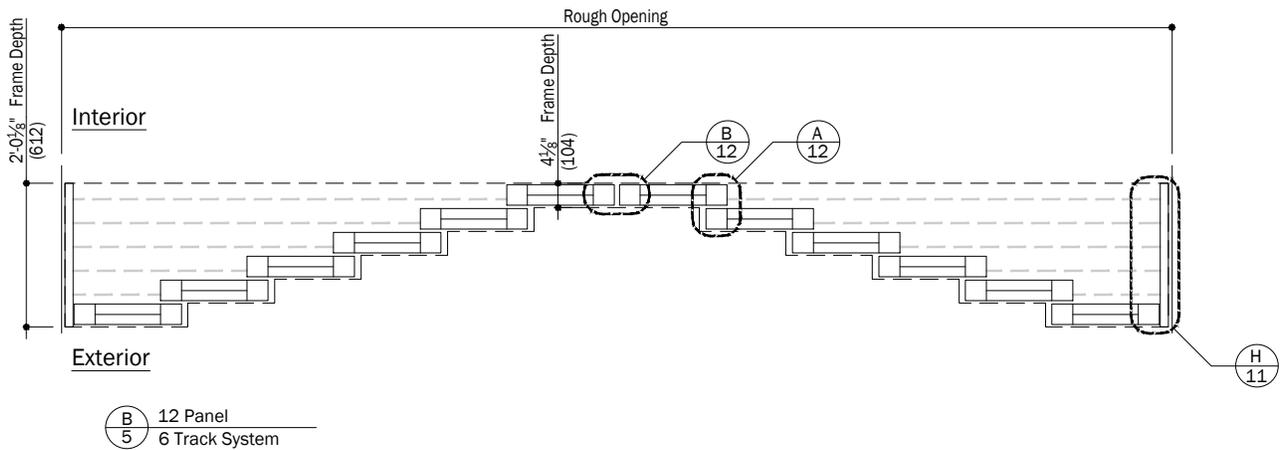
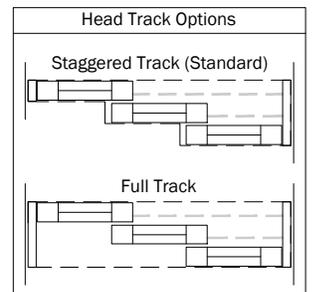
# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen



Line Types	
	Perimeter of head jamb
	Sill tracks
	Panel and jamb outline
	Rough opening

**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

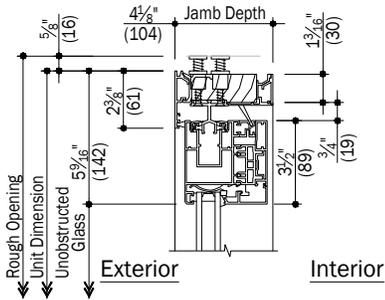
Date: 1/20/20  
Scale: 3/8" (10) = 1' (305)

# Big Doors

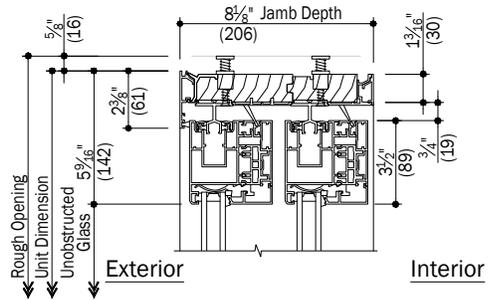
Aluminum Thermally Controlled  
Liftside Door  
No Screen



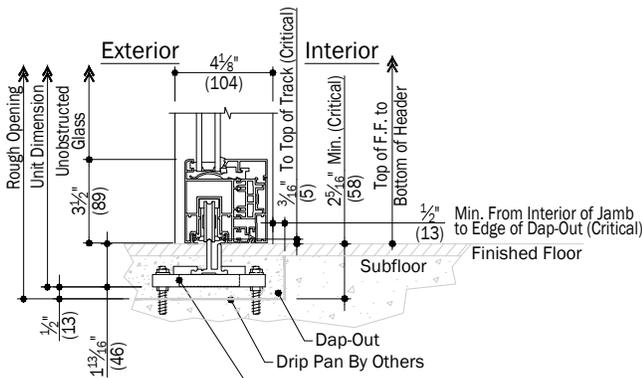
**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



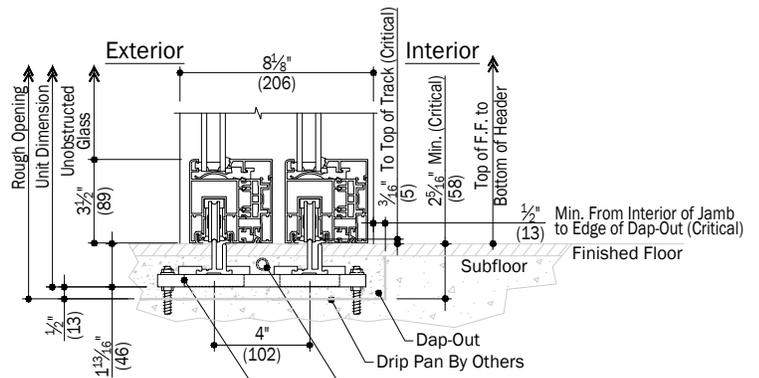
**A** Head  
**6** 1 Track System (O-Door)



**C** Head  
**6** 2 Track System



**B** Full Drainage Flush Sill  
**6** 1 Track System (O-Door)  
Pan Drain Tube Location (pan drains are located under each full drainage track)



**D** Full Drainage Flush Sill  
**6** 2 Track System  
Pan Drain Tube Location (pan drains are located under each full drainage track)

**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

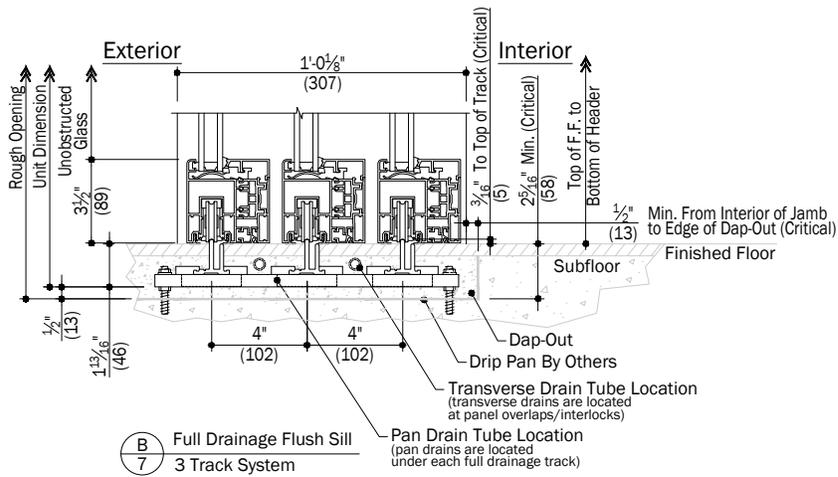
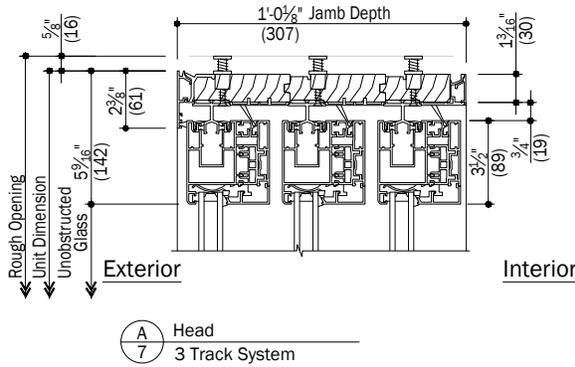
See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen

**IMPORTANT**  
For more detailed information pertaining to product application. See the The Liftside Site Prep Guide.



**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

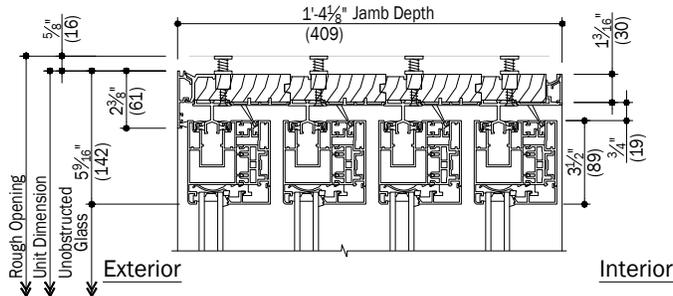
See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

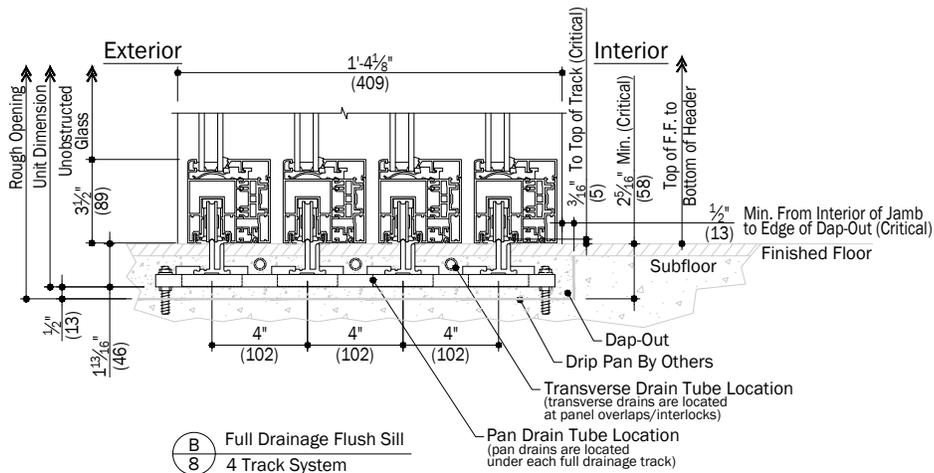
# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen

**IMPORTANT**  
For more detailed  
information pertaining to  
product application. See the  
**The Liftside  
Site Prep Guide.**



(A) Head  
8 4 Track System



(B) Full Drainage Flush Sill  
8 4 Track System

**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

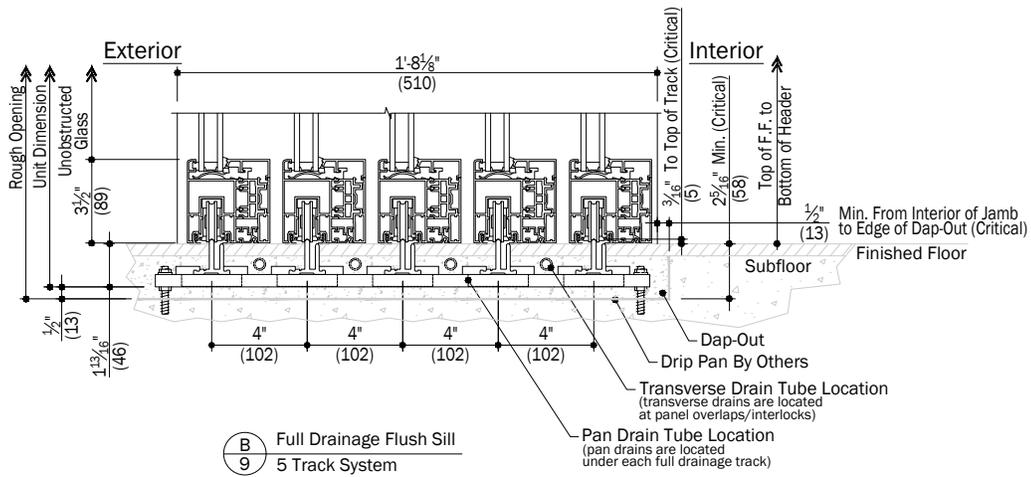
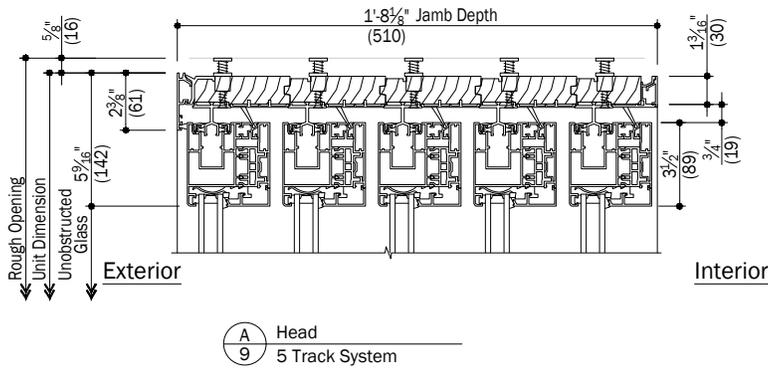
Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen



**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

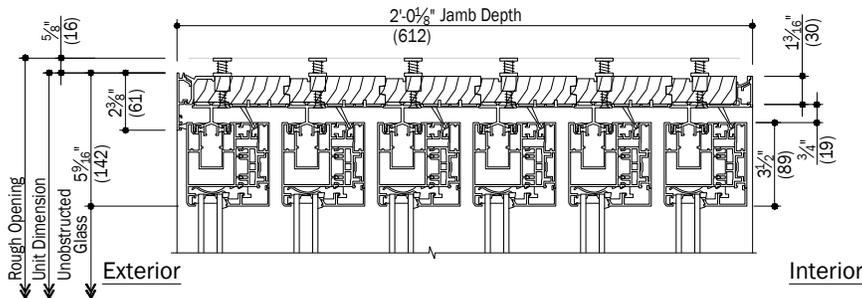
See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

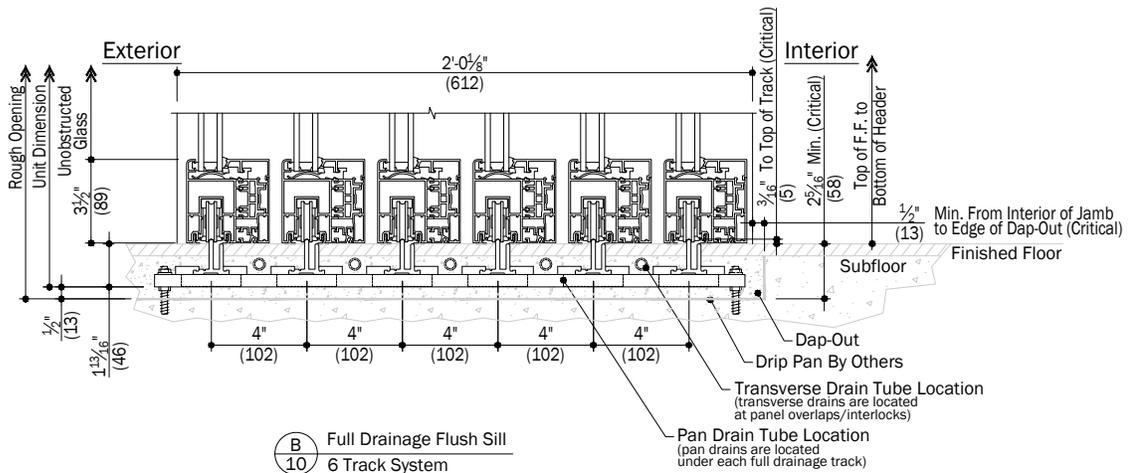
# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen

**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**



**A** Head  
10 6 Track System



**B** Full Drainage Flush Sill  
10 6 Track System

**Notes:**

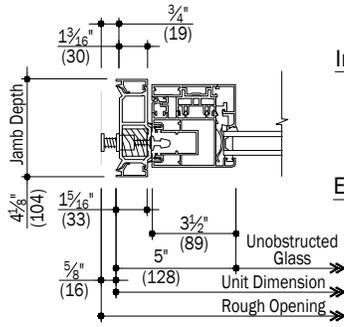
Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

**See Page 13 for Glazing Accessories**

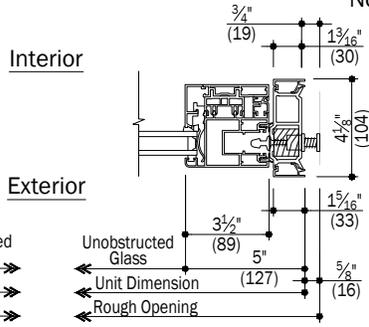
Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

# Big Doors

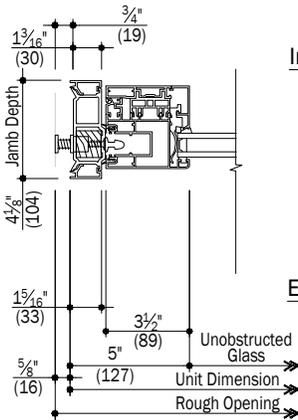
## Aluminum Thermally Controlled Liftside Door No Screen



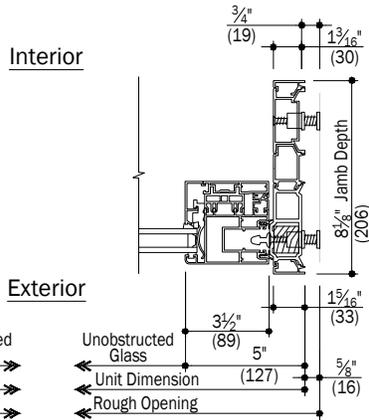
**(A)** Stationary Jamb  
1 Track System (0-Door)



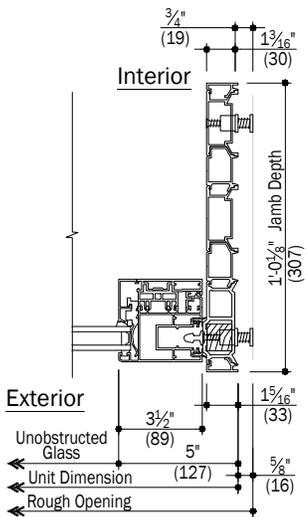
**(D)** Stationary Jamb  
1 Track System (0-Door)



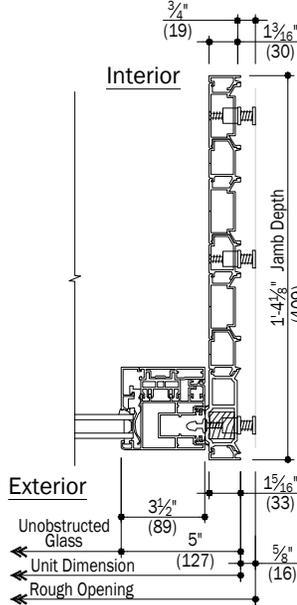
**(B)** Lock Jamb



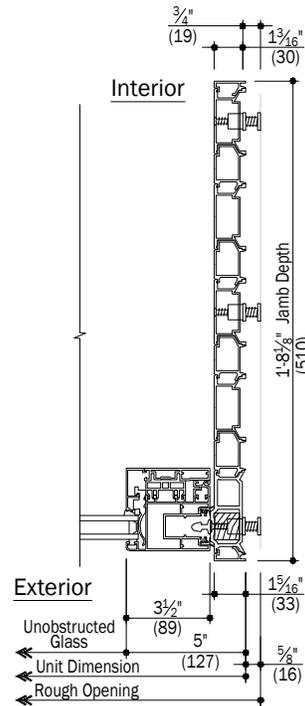
**(E)** Stationary Jamb  
2 Track System



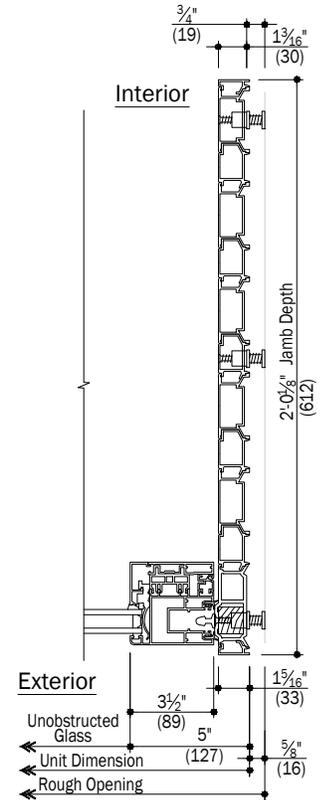
**(C)** Stationary Jamb  
3 Track System



**(F)** Stationary Jamb  
4 Track System



**(G)** Stationary Jamb  
5 Track System



**(H)** Stationary Jamb  
6 Track System

**IMPORTANT**  
For more detailed information pertaining to product application. See the **The Liftside Site Prep Guide.**

**Notes:**

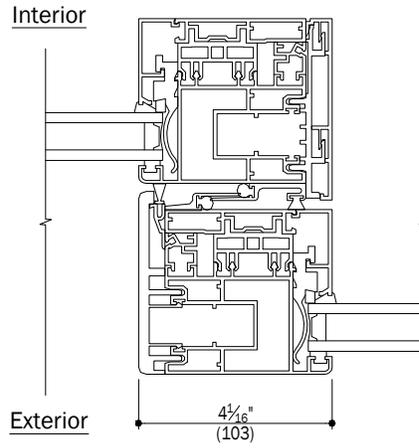
Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

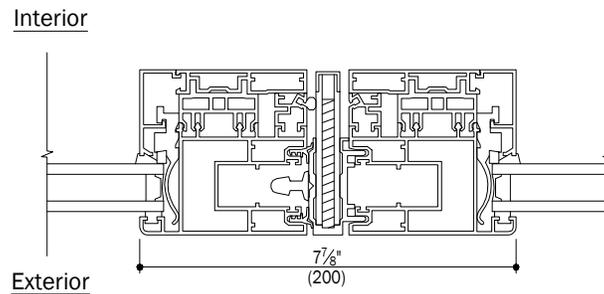
Date: 1/20/20  
Scale: 1 1/2" (38) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen



A Panel Interlock



B Astragal

## Notes:

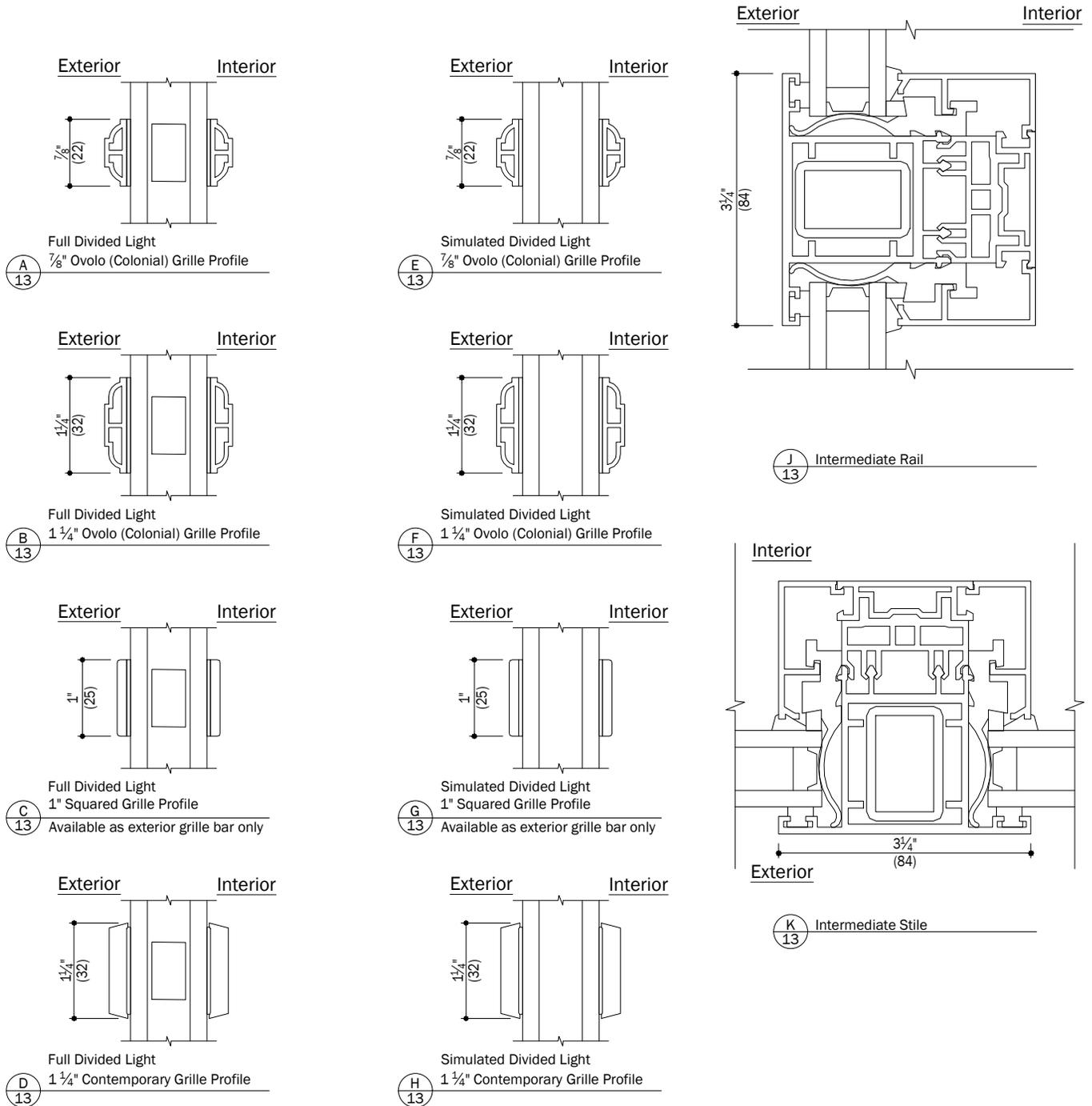
Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

See Page 13 for Glazing Accessories

Date: 1/20/20  
Scale: 3" (76) = 1' (305)

# Big Doors

Aluminum Thermally Controlled  
Liftside Door  
No Screen



**Notes:**

Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

Date: 1/20/20  
Scale: 6" (152) = 1' (305)