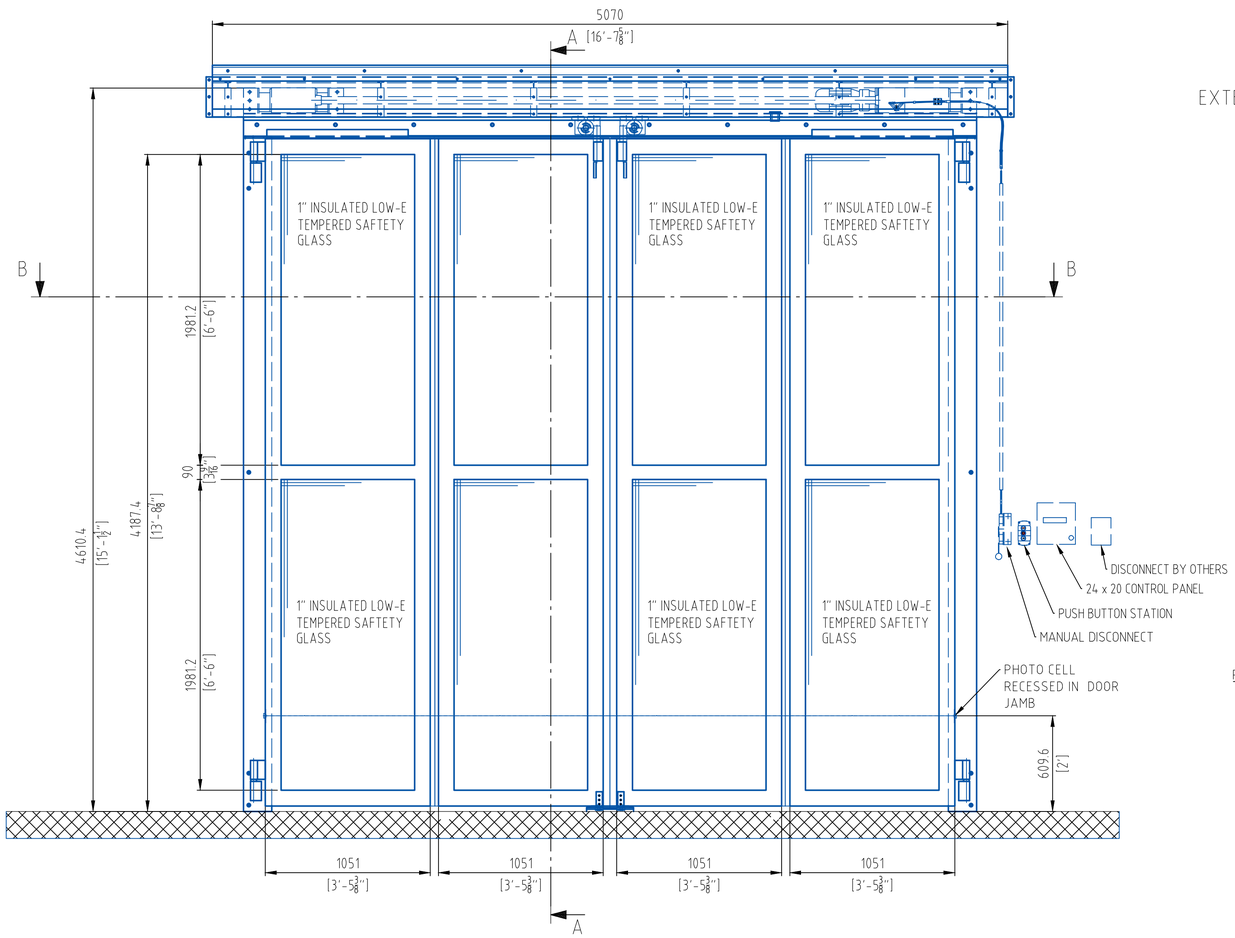
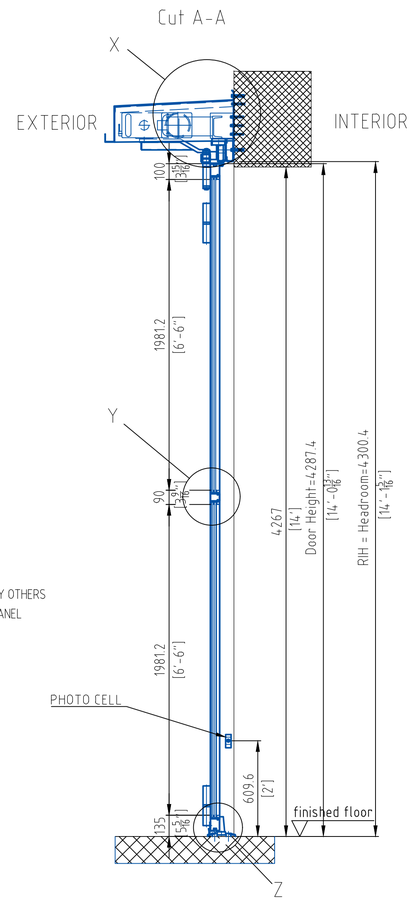
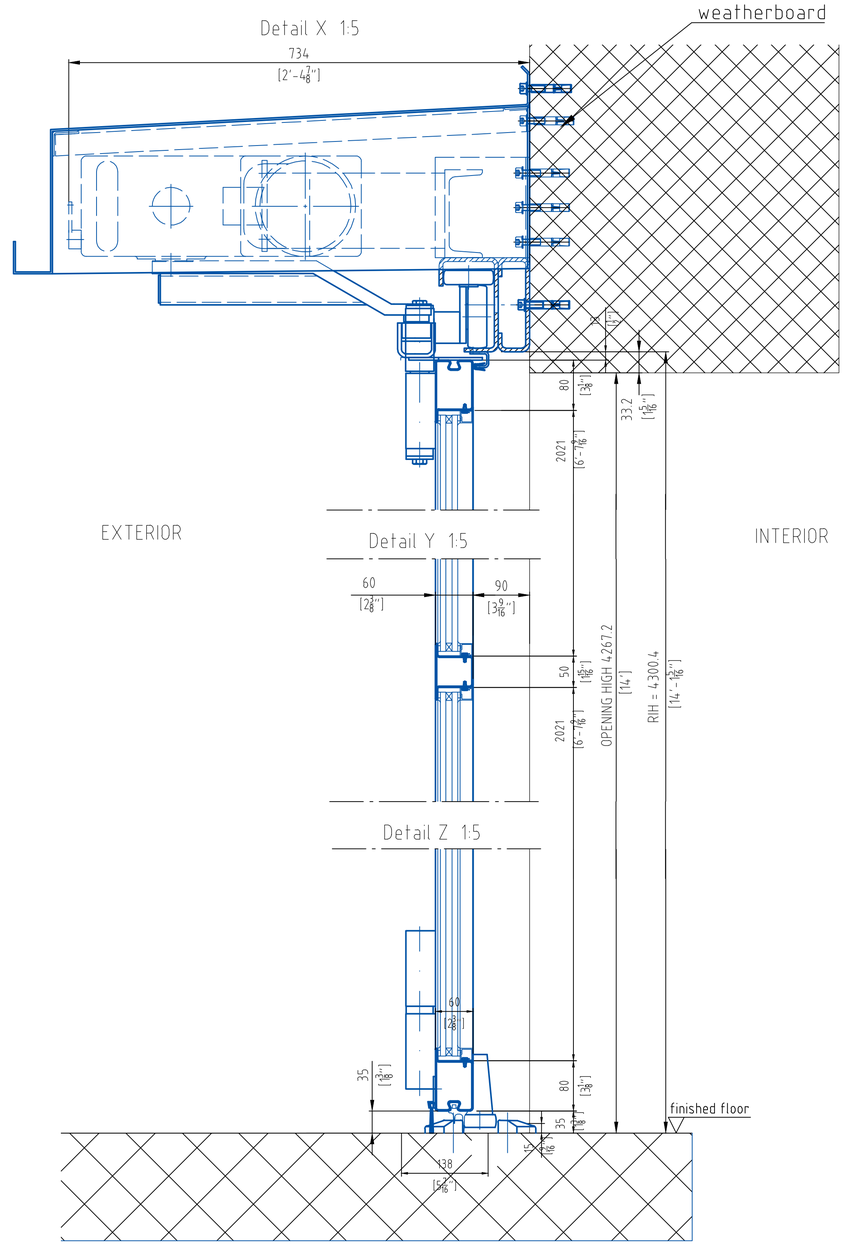
View from outside



Cut A-A



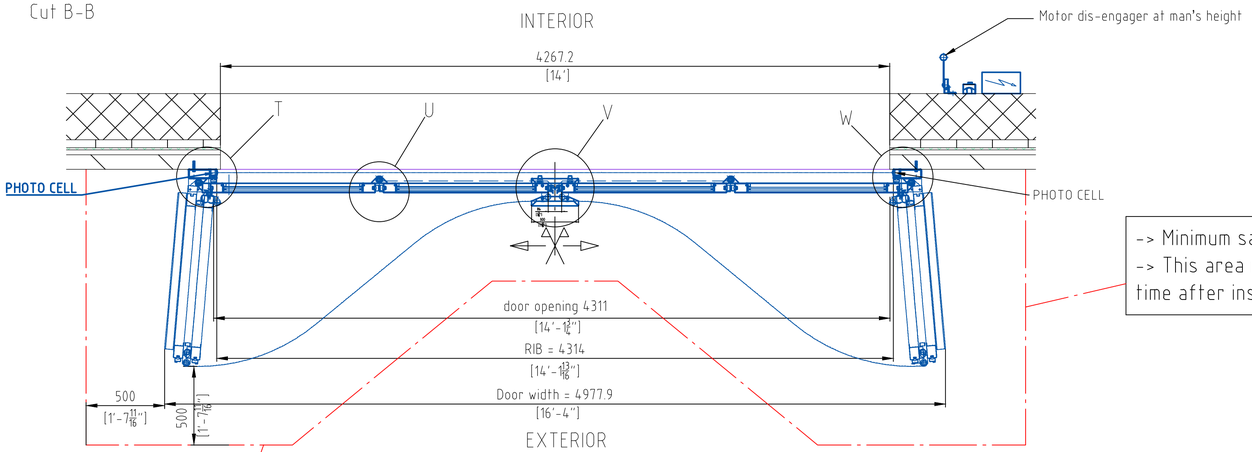
Detail X 1:5



Detail Y 1:5

Detail Z 1:5

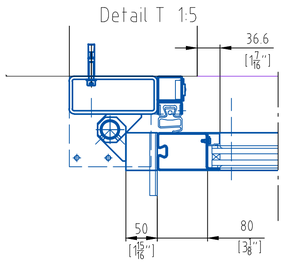
Cut B-B



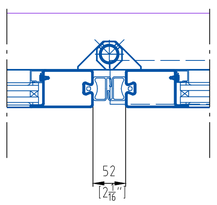
-> Minimum safety distance to door
-> This area must remain free at any time after installation

-> Minimum safety distance to door
-> Area to remain clear at all times

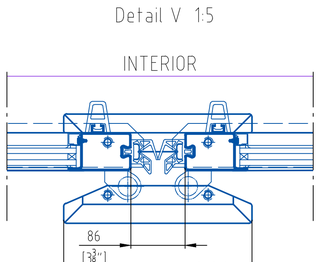
Detail T 1:5

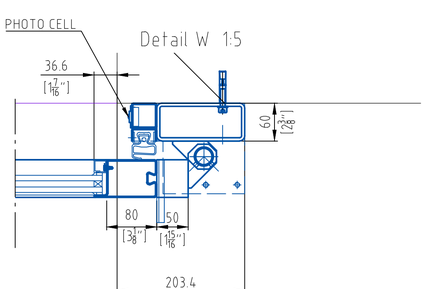


Detail U 1:5



Detail V 1:5





- Hot-Dip Galvanized Required: NO
- Finish : Primer Coat + Powder Coat (color:??????????)
- Aluminum retention clips to be matched to door finish

Position of Control Unit shall be VIF

Interior button pad :
- Push buttons "Open-Stop-Close"

- Lintel deflection tolerance = 1/8"
- Approximate Door Weight: 3750 lbs

Mounting Methods: Masonry Anchors

	Pos. ? Internal No. 66-0248-1-604586.dwg	Com. ?
Project Ref.:100009	Scale 1:50	executed by verified by dri
bator® BATOR North America LLC. 1451 South Elm-Eugene Street, Suite 2211 PO Box 36526 Greensboro, NC 27416 www.batorus.com	Format A1	Drawing number ? Index