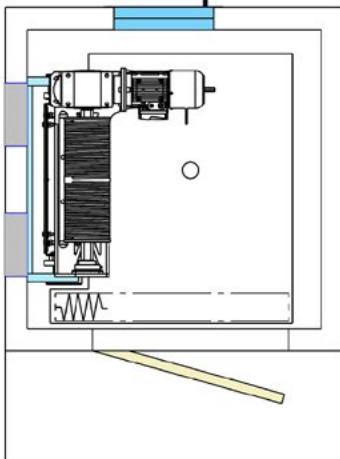
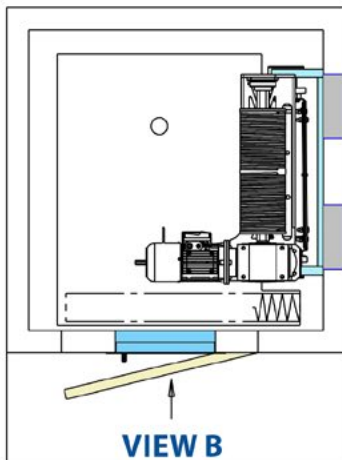
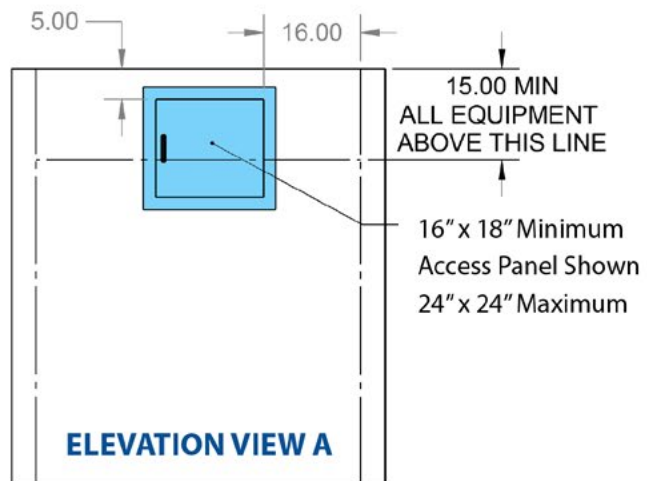


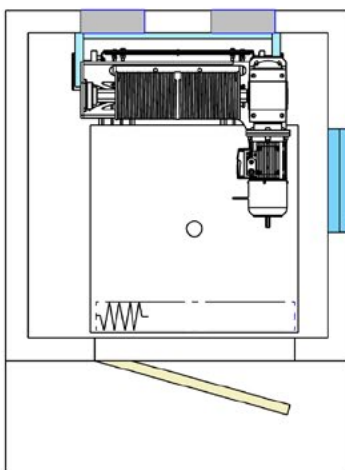
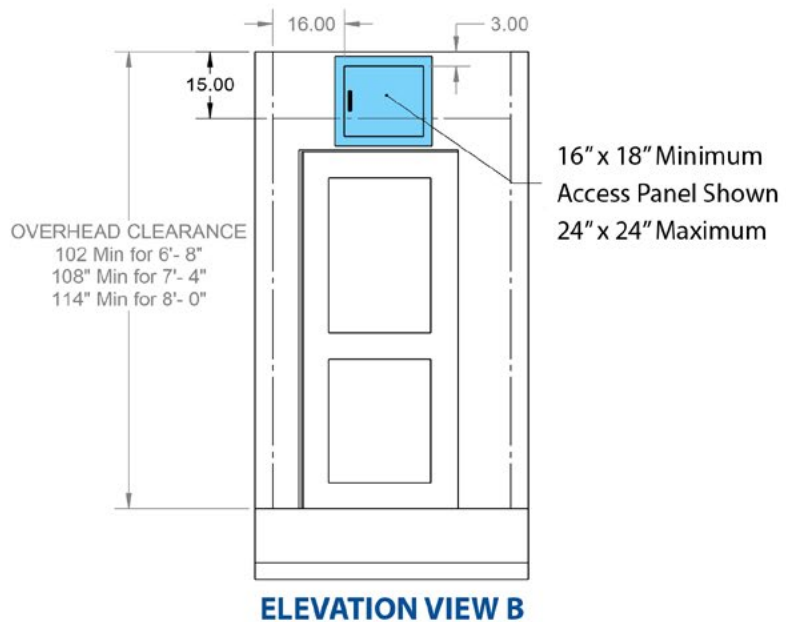
VIEW A



LH Rails / Rear Motor Shown

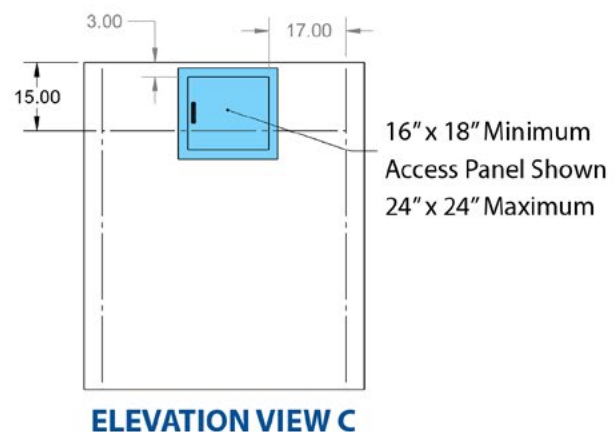


RH Rails / Front Motor Shown



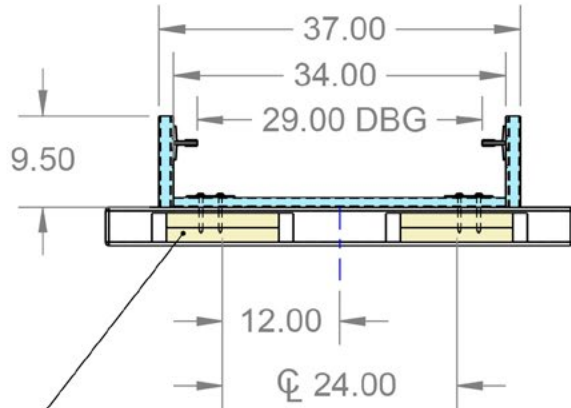
Rear Rails / RH Motor Shown

VIEW C

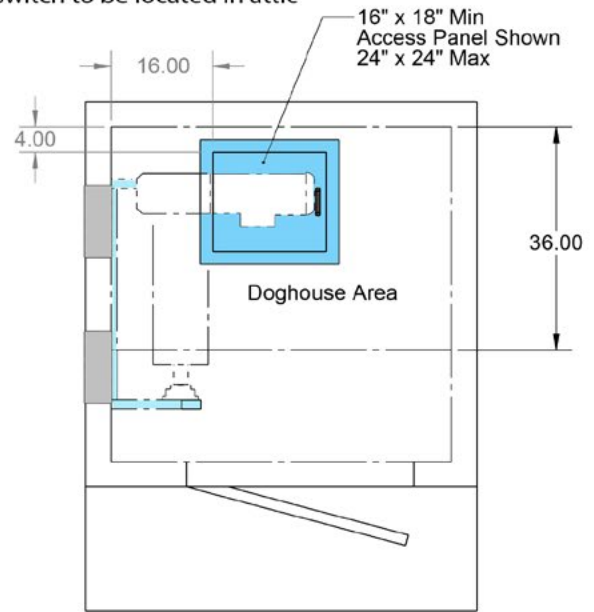


ATTIC ACCESS DOOR Self locking and closing — by General Contractor

NOTE: If access door is located in the ceiling or the shaft, then the controller, electric boxes, GFI, VWF drive, UPS and light switch to be located in attic



Double stacked 2x12s recommended with 2x4 end caps running the full vertical length of the hoistway.
(Solid poured or solid back filled block wall optional)



LH Rails / Rear Motor Attic Shown

