

A. Control Stations:

1. Control stations shall be wall mounted NEMA 1 enclosures, containing hold-to-run Up and Down pushbuttons for each hoist. A key operated On / Off switch with green LED indicating "Power On" shall be provided.
2. A red, mushroom head emergency stop pushbutton shall be provided, which will disconnect power to the hoist through a circuit meeting NFPA-79 (Electrical Standards for Industrial Machinery) requirements.
3. A "Service" indicator shall be provided to alert the user when regular system service is required.
4. Panel components including pushbuttons, key switches, switches, E-stop switches, and the like shall be industrial grade, heavy-duty components with 7/8" (22 mm) operators. Indicators shall be 5/16" (8 mm) minimum diameter.
5. Panel components shall be Telemecanique / Square D ZB series or Allen Bradley Bulletin 800MR.
6. The push button control station shall be J. R. Clancy No. 050-CS series