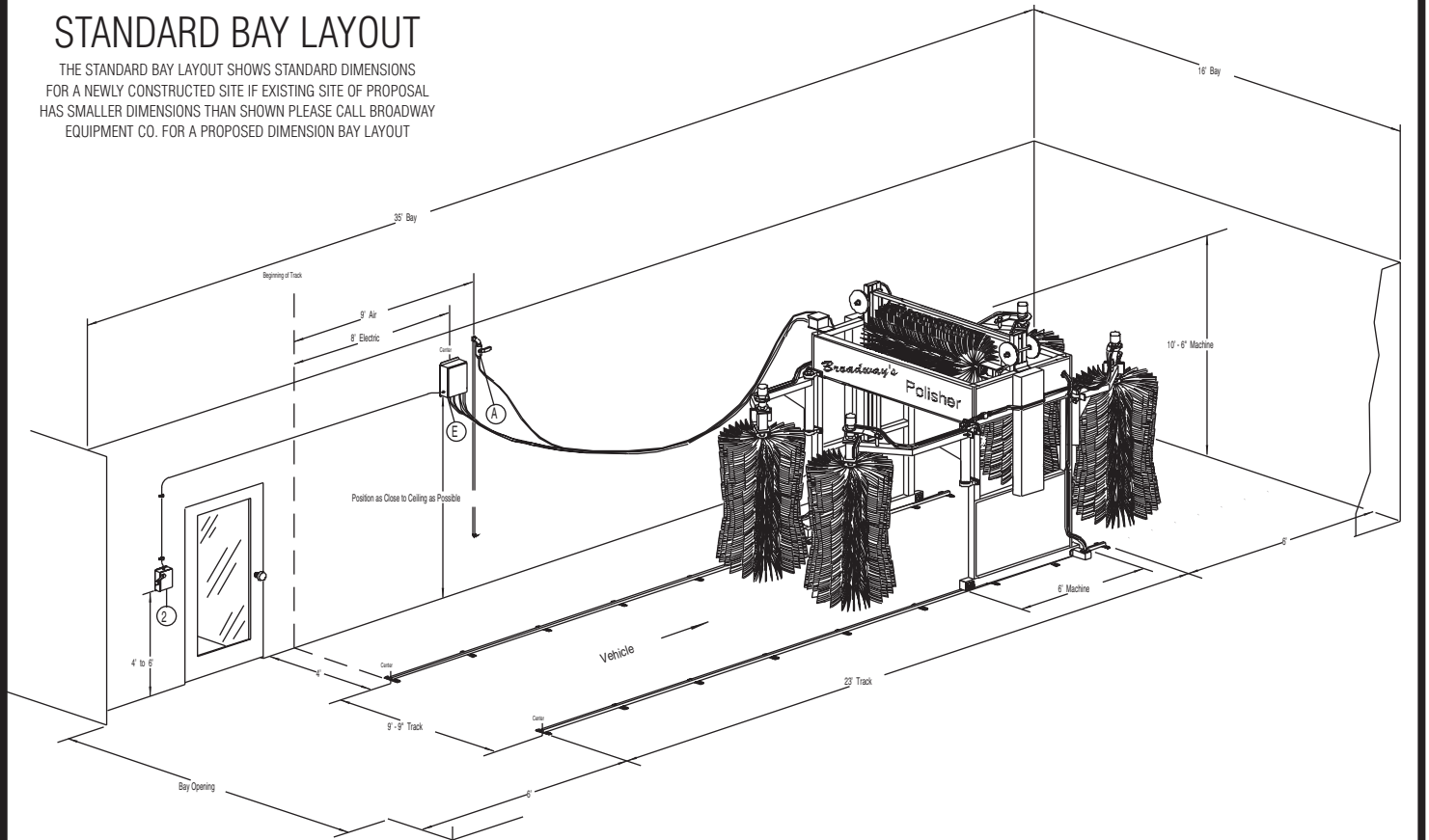




BUFF N' SHINE POLISHER INSTALLATION

STANDARD BAY LAYOUT

THE STANDARD BAY LAYOUT SHOWS STANDARD DIMENSIONS FOR A NEWLY CONSTRUCTED SITE IF EXISTING SITE OF PROPOSAL HAS SMALLER DIMENSIONS THAN SHOWN PLEASE CALL BROADWAY EQUIPMENT CO. FOR A PROPOSED DIMENSION BAY LAYOUT



PURCHASER PROVIDES AND INSTALLS

- (E) ELECTRICAL JUNCTION BOX**
 12" x 12" J-Box Nema 4x positioned 8 feet from the entrance end of the track and as close to the ceiling as possible on the driver-side wall. One S.O. Electrical Cord will loop connect from the bottom of the Junction Box to the Polisher. The S.O. Cord will be 3 Phase and 30 feet in length to supply 3 Phase Power to the Polisher.
- (A) AIR SOURCE CONNECTION**
 1/2" Air Line ending with a 1/2" Ball Valve (shut-off valve) facing downward and ending with a 1/2" NPT Female End positioned 9 feet from the entrance end of the track and as close to the ceiling as possible. It is recommended by Broadway Equipment that a 1/2" air/moisture release line extend down to the floor ending with an Air Cock Release Valve be connected before the 1/2" Ball Valve.
- (2) POLISHER POWER DISCONNECT**
 WATER-TIGHT 3 PHASE Power Disconnect Box positioned close to the bay entrance and 4 to 6 feet up from floor depending on Slate Electrical Codes.