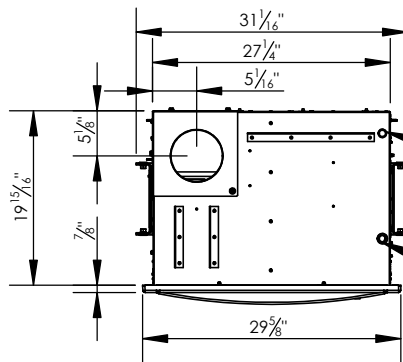


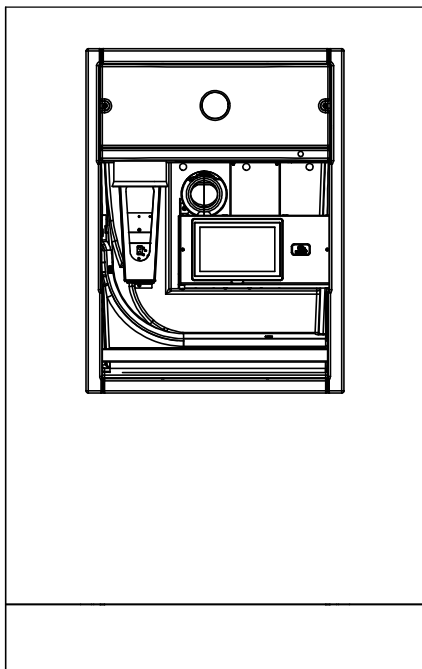
ROUGH OPENING REQ.



UNIT DIMENSIONS

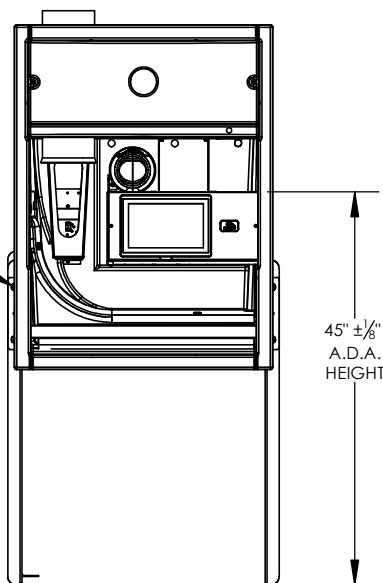
ETHERNET CONNECTION,
SEE NOTE #2

ELECTRICAL CONNECTION,
SEE NOTE #1

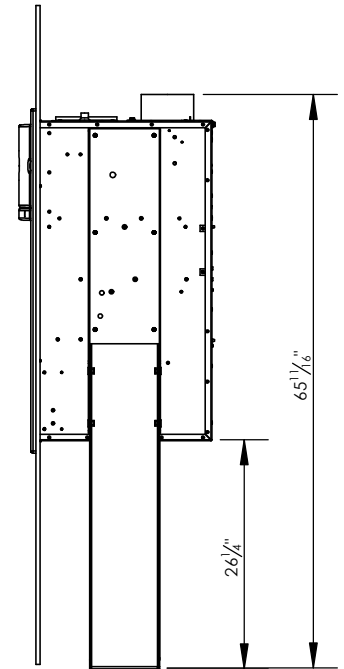


DRYWALL FRONT VIEW

USE TOP LEG
HOLES FOR
A.D.A.



FRONT VIEW



SIDE VIEW

1. STATION REQUIRES (1) 120 VOLT, 5 AMP CIRCUIT TO THE SERVICE DISCONNECT FACTORY WIRED INSIDE UNIT (SERVICE SUPPLIED & WIRED BY OTHERS)
2. STATION REQUIRES (1) ETHERNET CONNECTION TO THE FACTORY WIRED ETHERNET JACK, INSIDE UNIT (SERVICE SUPPLIED & WIRED BY OTHERS).
3. TO MEET A.D.A HEIGHT COMPLIANCE FOR CARRIER STORAGE LOCATION, THE TOP OF THE TOUCH SCREEN CONTROL PANEL MUST BE LOCATED AT A HEIGHT OF 45.0" (USE TOP LEG HOLES AS SHOWN)
4. ROUGH OPENING IS 33" WIDE X 22" DEEP X CEILING HEIGHT. DO NOT ENCLOSE OR DRYWALL UNTIL THE STATION, BEND, AND TUBING TO STATION IS INSTALLED. PEVCO WILL REMOVE THE SHIPPING COVER AND INSTALL THE TRIM FRAME WHEN PAINTING AND SURROUNDED FINISHES ARE COMPLETE.
5. CARRIER DISPATCH MOVES FROM REAR TO FRONT.
6. STATION WEIGHT IS 220 LBS

SCALE: NONE	6IN BEAM STATION, WALL RECESSED	DRAWN BY: BLC	DATE: 7/14/26
SYSTEM SIZE: 6"		PCN: 26067	DATE: 7/14/26
ASSEMBLY #: C90109AA		DWG #: C90109AA	REVISION #: 2

CSI CODE: 14 92 00

