

Footprint for: Pacific eNVy 919 Electronics Standard

CAUTION: Dispenser must be installed with provisions for expansion relief, which will relieve at pressure not to exceed 50 psi (345 mPa). Do not use line check valve between dispenser and tank unless provided with relief valve.

Installation Notes:

- 1-1/2" NPT Inlet piping shall be minimum Schedule 40 steel pipe with UL Listed union installed prior to installation into the dispenser inlet. All joints to be made using the appropriate pipe joint sealing compound classified for the type of fuel used.

- Installation must be in accordance with National Electric Code (NFPA 70), Motor Fueling Dispenser Facilities and Repair Garages Code (NFPA 30A) all State and Local Codes.

- Impact Safety Valves are to be installed with shear section in line with surface of island within + or - 3/4".

- Use only Underwriters Listed threaded rigid metal conduit and listed sealing fittings for conductor seals.

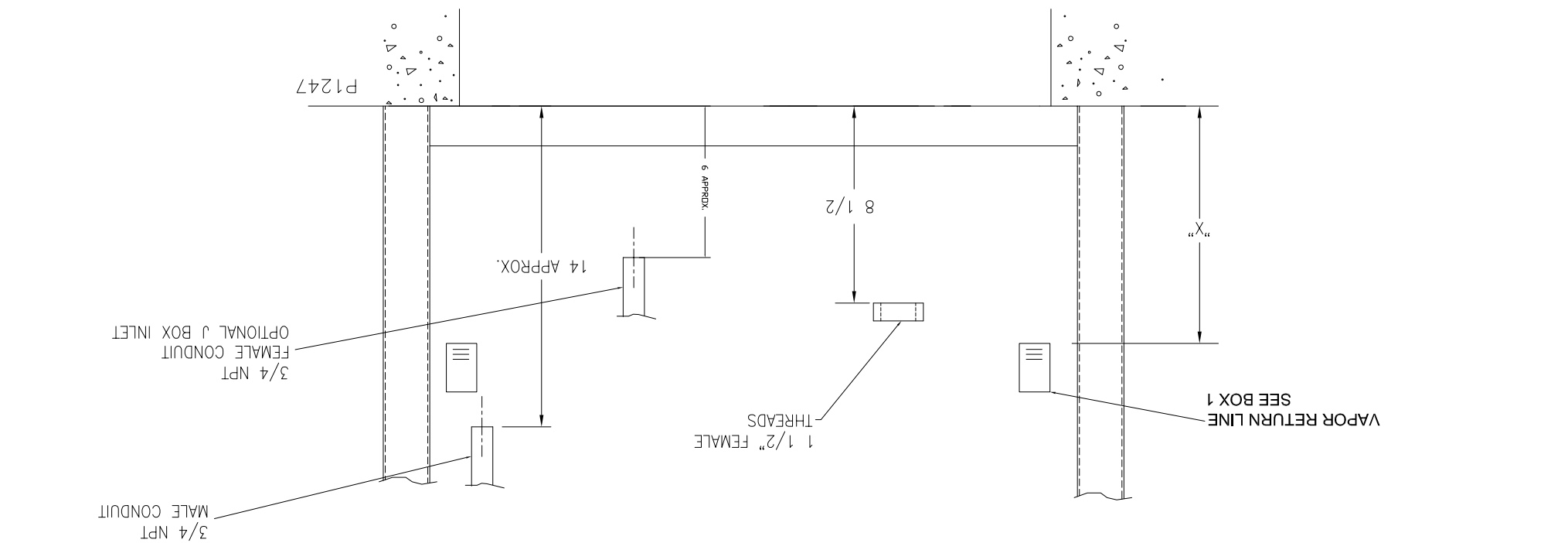
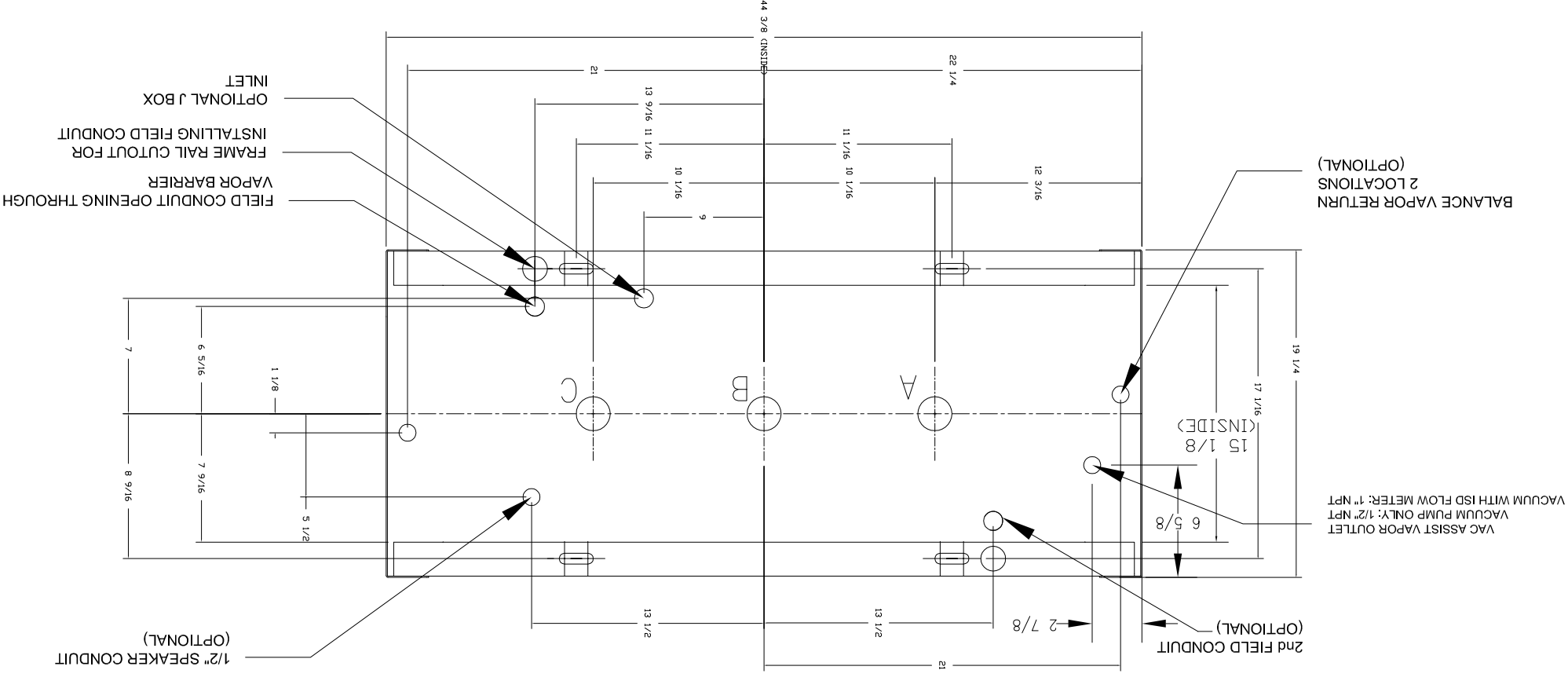
- Field connections are done in upper electrical enclosure. Wire must extend 72" [1829mm] above base of dispenser to make electrical connections (24" [610mm] if optional junction box installed).

- Use 1/2" or larger bolts to secure unit to island. Unit must be secured with a minimum of 4 bolts through the base frame.

- Shims (metal only) should only be used under bolts to ensure dispenser is level. Improper shimming that results in misaligned frame is "Not" covered under Bennett limited warranty.

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Recommended Sumps: Franklin Fueling LM(M/D)-4111



BOX 1		
VAPOR OPTION	TERMINATING THREADS	LENGTH "X"
BALANCE	3/4" NPT	11 1/2
ACTIVE	1/2" NPT	12 5/8
ACTIVE W/ISD	1" NPT	7 1/2