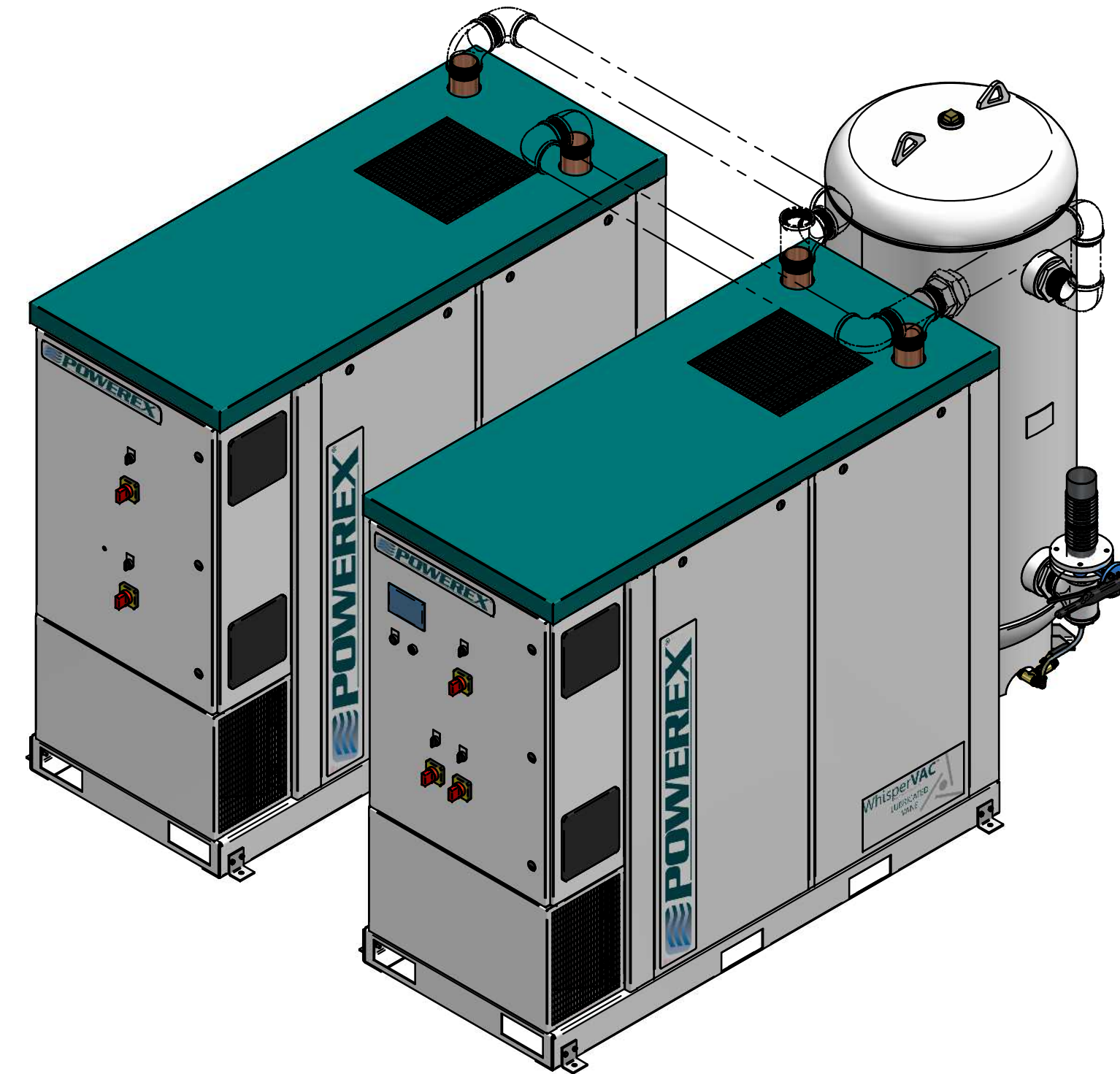


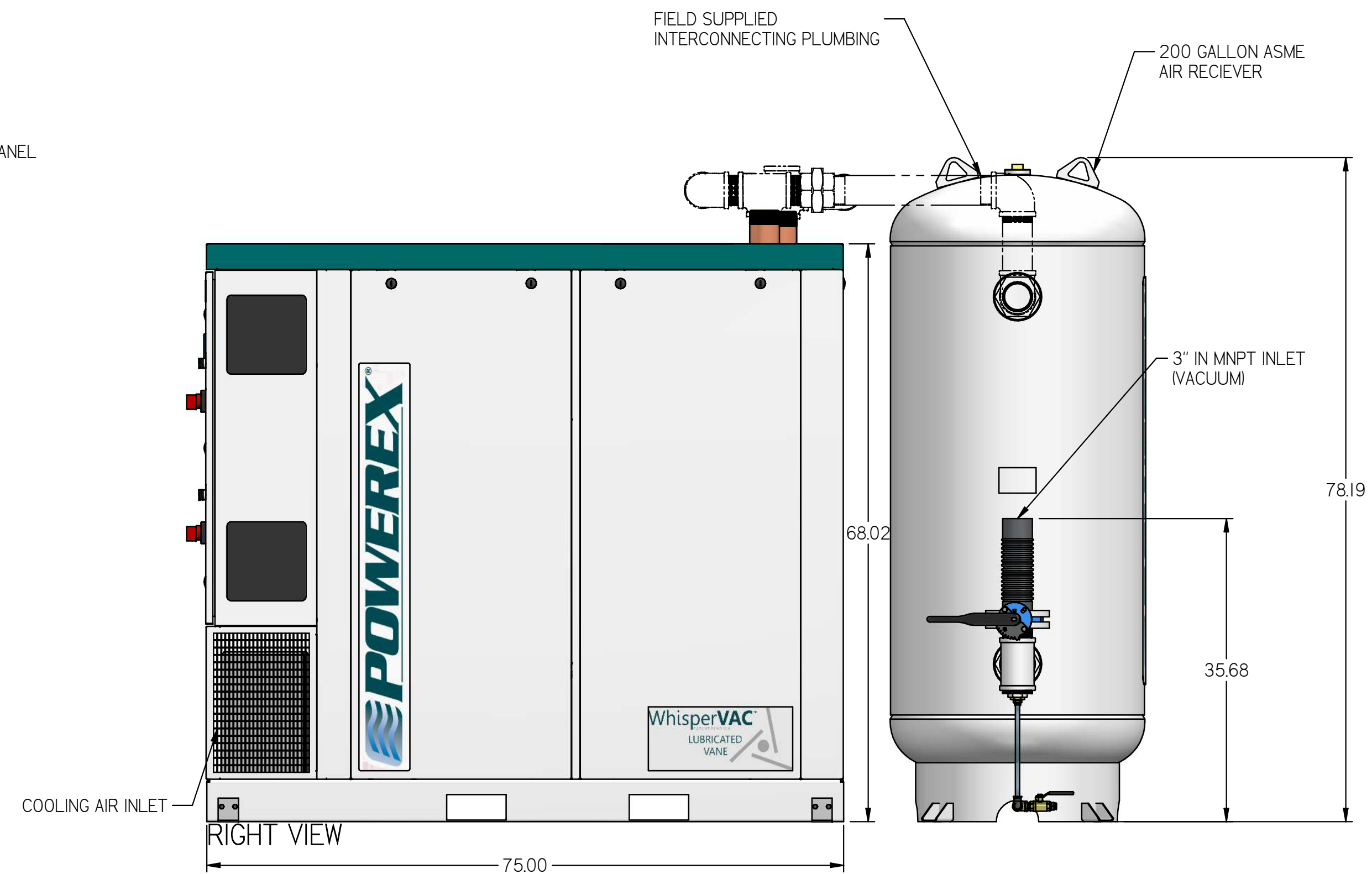
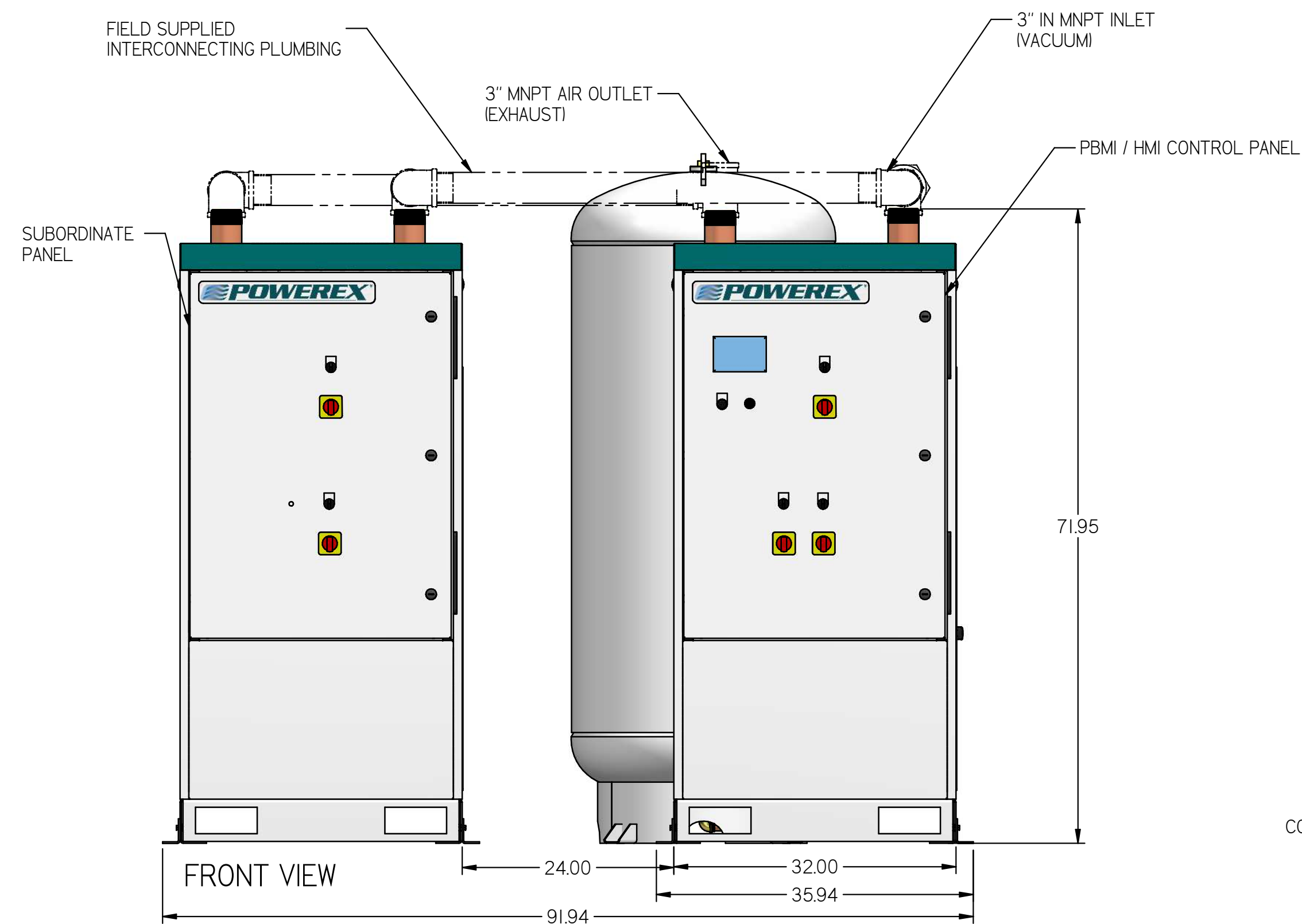
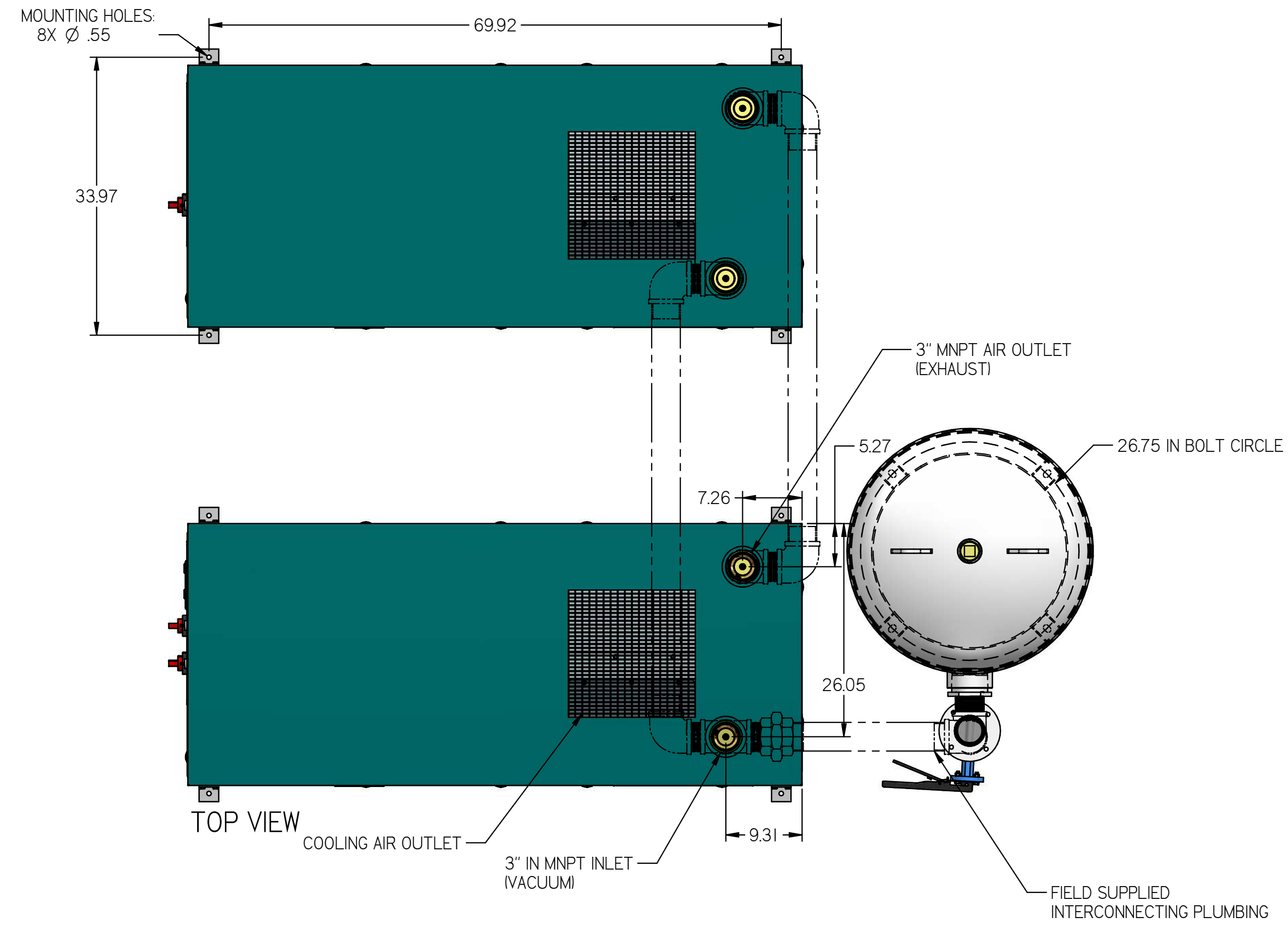
LVET0505

LAB 5 HP TRIPLEX VANE VACUUM ENCLOSURE 200G TANK

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
PRODUCTION RELEASE	PXEC0099	N/A



ISO VIEW



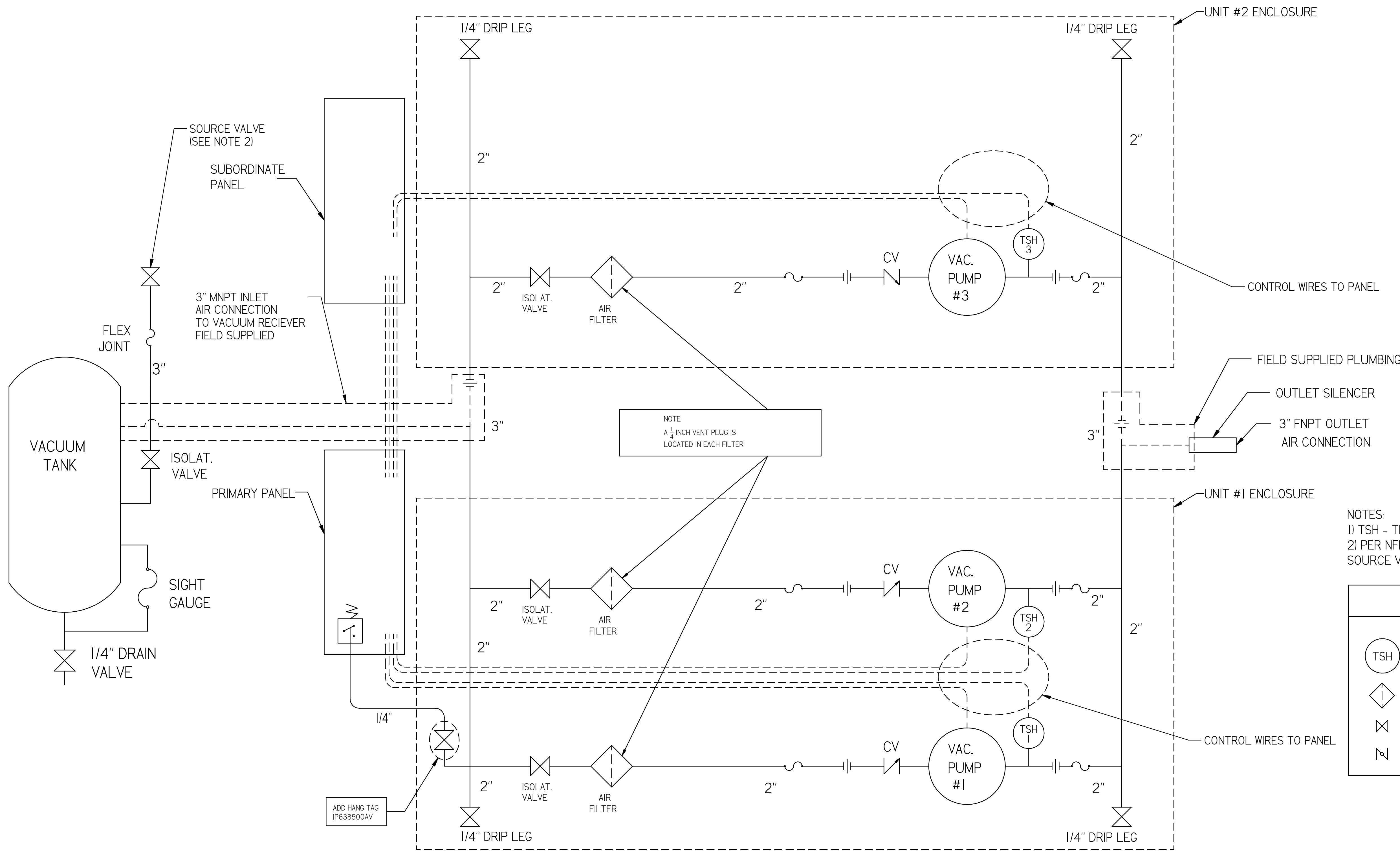
- NOTES:
- APPROX SYSTEM WEIGHT: 3338 LB
 - 24" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED ALL SIDES. CLEARANCE FOR CONTROL PANEL SHALL BE IN ACCORDANCE WITH OSHA/NEC REQUIREMENTS

SYMBOL LEGEND		DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI STANDARDS:	
TOLERANCES NOT SPECIFIED	SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS	
0.XXX ± .05	INCH	SHEET 1 OF 2	SCALE 1:1/2.5
0.XXX ± .005		APPROVALS ON FILE IN PLM	
<small>CONFIDENTIAL DISCLOSURE</small> This drawing is the property of POWEREX or the SCOTT FETTER COMPANY and is subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination.		AUTHOR	ORIGINATION DATE
TITLE: 717778 MATERIAL: SEE COMPONENT DRAWINGS		ASoulek	2/7/2019
DESCRIPTION: LAB 5 HP TRIPLEX VANE VACUUM ENCLOSURE 200G TANK			
DRAWING NUMBER: LVET0505		REVISION: B	SIZE: D

LVET0505

LAB 5 HP TRIPLEX VANE VACUUM ENCLOSURE 200G TANK

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
PRODUCTION RELEASE	PXEC0099	N/A



NOTE:
A 1/2 INCH VENT PLUG IS
LOCATED IN EACH FILTER

- NOTES:
- 1) TSH - TEMPERATURE SWITCH HIGH
 - 2) PER NFPA THE SYSTEM WILL REQUIRE A SOURCE VALVE (SUPPLIED BY OTHERS).

LEGEND	
(TSH)	TEMP. SWITCH
◇	AIR FILTER
⊗	BALL VALVE
⌞	BUTTERFLY BALL VALVE
⊞	VACUUM TRANSDUCER
⌞	CHECK VALVE
~	FLEX LINE
-	UNION

SYMBOL LEGEND	DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI STANDARDS: Y14.3 MULTI-VIEW Y14.4 SECTIONAL VIEW Y14.5 DIMENSIONING AND TOLERANCING		
TOLERANCES NOT SPECIFIED	SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS	
0.001 ± .005	INCH	SHEET 2 OF 2	SCALE 1:1
<small>CONFIDENTIAL DISCLOSURE</small> <small>This drawing is the property of POMEREX or the SCOTT FETTER COMPANY and is subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination.</small>		<small>AUTHOR</small> ASoulek	<small>ORIGINATION DATE</small> 2/7/2019
<small>APPROVALS ON FILE IN PLM</small>			
<small>ITEM NO.</small> 71778 <small>MATERIAL</small> SEE COMPONENT DRAWINGS	<small>DRAWING NUMBER</small> LVET0505	<small>REVISION</small> B	<small>SIZE</small> D