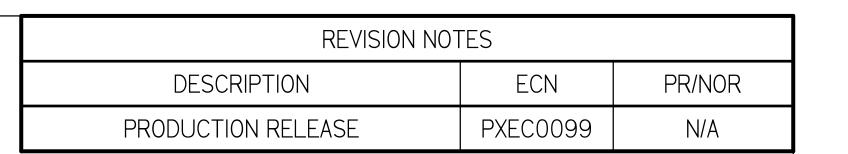


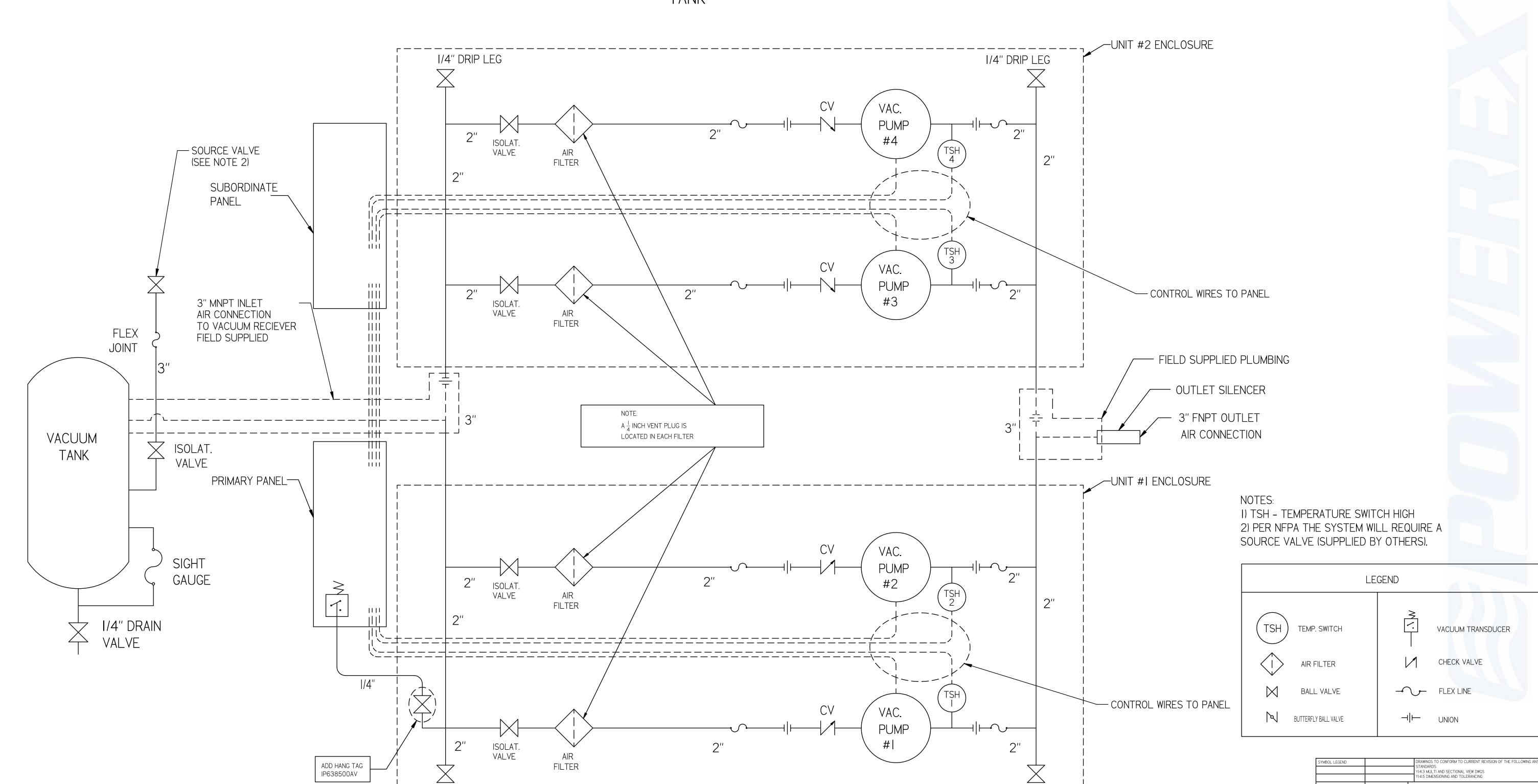
NOTES:
I. APPROX SYSTEM WEIGHT: 3589 LB
2. 24" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED
ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN
ACCORDANCE WITH OSHA/NEC REQUIREMENTS

SYMBOL LEGEND		DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI STANDARDS: Y14.3 MULTI AND SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING						
TOLERANCES NOT SPECIFIED 0.XX ± .05		SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS					
0.XXX ±	.005	INCH	SHEET I OF 2			SCALE	1:12.5	
CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER			AUTHOR	ORIGINATION DATE	APPROVALS ON FILE IN PLM			
COMPANY and is subject to return on de Its contents are confidential and must n copied or submitted to outside parties for use or examination		ntial and must not be omitted to	ASoulek	2/7/2019				
ITEM ID: 717464				PO	WIB	RE		
MATERIAL: SEE COMPONENT DRAWINGS			I50 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979					
DESCRIPTION LAB 5 HP QUADPLEX VANE VACUUM ENCLOSURE 200G TANK			DRAWING NUMBER LVEQ0505			revision B	SIZE	



LAB 5 HP QUADPLEX VANE VACUUM ENCLOSURE 200G TANK





I/4" DRIP LEG

I/4" DRIP LEG

SYMBOL LEG	END		STANDARDS YI4.3 MULTI	O CONFORM TO CUF : I AND SECTIONAL VIE SIONING AND TOLER	EW DWGS	OF THE FOLLOWIN	NG ANSI	
	ICES NOT CIFIED	SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS					
0.XXX ±	.005	INCH	SHEET 2 OF 2			SCALE	1:1	
CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER 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	APPROVALS ON FILE IN PLM			
			ASoulek	2/7/2019				
TITEM ID: 717464			<u> </u>					
MATERIAL: SEE COMPONENT DRAWINGS			I50 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979					
LAB 5 H	DESCRIPTION LAB 5 HP QUADPLEX VANE VACUUM ENCLOSURE 200G TANK			DRAWING NUMBER LVEQ0505			SIZE	