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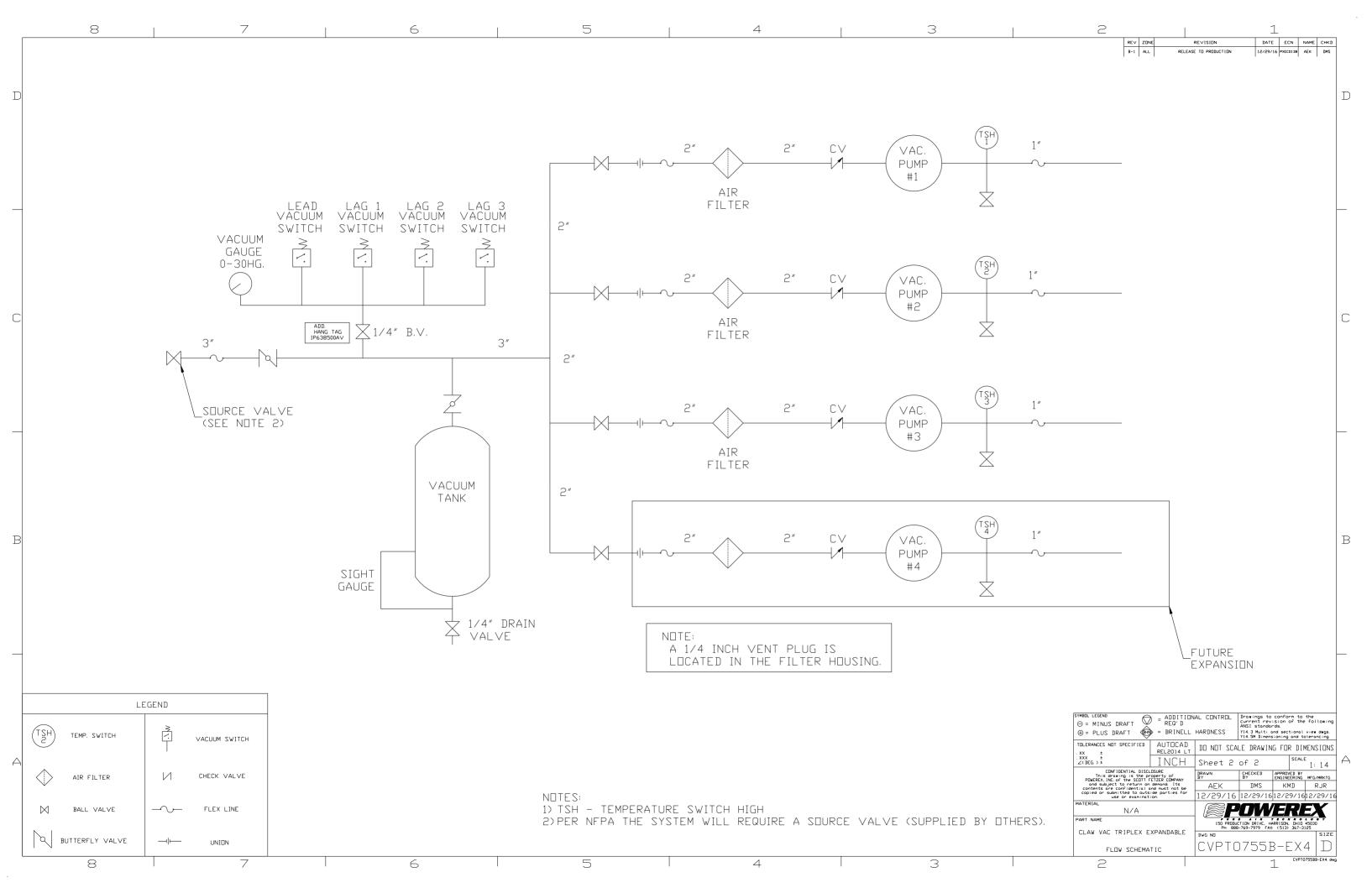
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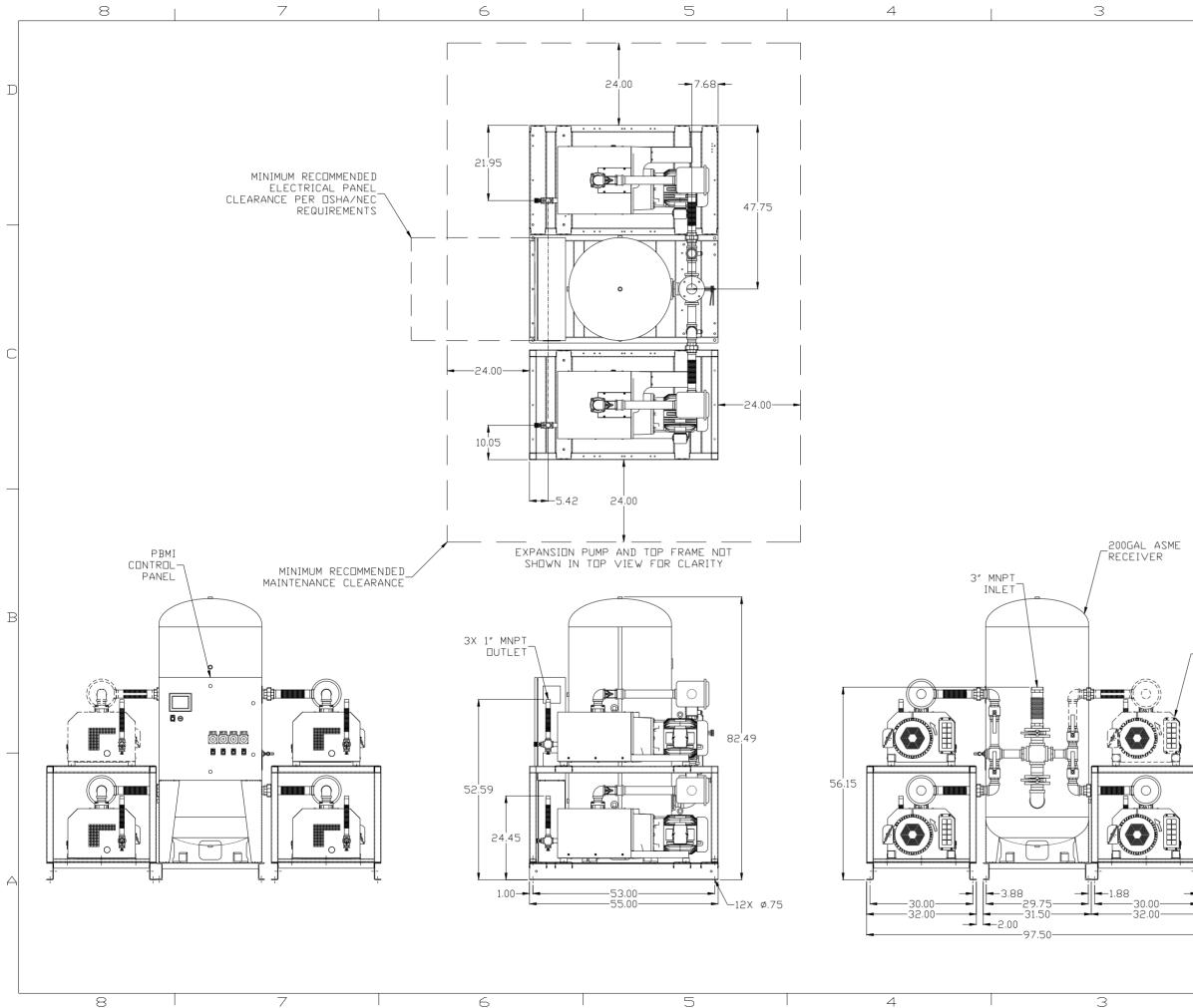
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	NDTE: SYSTEM DESI	GNED IN	_
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	B-1	ALL	RELEASE TO PRODUCTION	12/29/16	PXEC0138	AEK	DMS
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NOTE: SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA '99, LATEST EDITION. SYMBOL LECEND $\Theta = MINUS DRAFT$ $\Theta = PLUS DRAFT$ $\Theta = PLU$	FUTURE EXPANSION					В
TOLERANCES NOT SPECIFIED AUTOCAD DO NOT SCALE DRAWING FOR DIMENSIONS		$\begin{array}{c} C \square MPL IANCE WITH \\ LATEST EDITION. \\ \hline \Theta = \text{minus draft} \end{array} \qquad $	U.S. NFPA	Drawings to confo current revision ANSI standards. Y14.3 Multi and sec	of the following ctional view dwgs.	
CONFIDENTIAL DISCUSSING THE T4 CONFIDENTIAL DISCUSSING THE T4 THE T		-XX ± -XX ± -XX ± -CDEG.) ± CDMFIDENTIAL DISCUBJUE PROFES, INC of the SQDT FEIZEN dISC PROFES, INC of the SQDT FEIZENd ISC CONTENTS one confidential and must not be copied or submitted to outside parties for use or examination. MATERIAL N/A PART NAME 7. SHP CLAW VAC TRIPLEX	T DU NUT SCA Sheet 1 DRAWN AEK 12/29/16	ALE DRAWING FO of 2 GHECKED ENGIN DMS K 12/29/1612/2 COV/C	IR DIMENSIONS SCALE 1: 14 VED BY MD RJR 29/16[12/29/16 REEX N. DHID 45030 >> 367-3125 SIZE E X.4	

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	REV	ZONE	REVISION	DATE	ECN	NAME	СНКД
	B-1	ALL	RELEASE TO PRODUCTION	12/29/16	PXEC0138	AEK	DMS

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