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LATEST EDI	TION.								
SYMBOL LEGEND = ADDITIONAL CONTROL Drawings to conform to the following ANSI standards. Θ = MINUS DRAFT = BRINELL HARDNESS Via.3 Multi and sectioning and tolerancing									
TOLERANCES NOT SPECIFIED	AUTOCAD REL2014 LT	DO NOT SCA	LE DRAWIN	G FOR	DIMEN	IS I DNS			
. XXX ± ∠(DEG.)±	INCH	Sheet 1 of 2 SCALE 1: 1				: 14	ΙA		
CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC. of the SCOTT F	operty of	DRAWN BY	CHECKED BY		APPROVED BY ENGINEERING MFG/MRKTG				
and subject to return on contents are confidential a	demand. Its nd must not be	AEK	GES	DMS	:	RJR			
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N/A			OW		E	X			
			TION DRIVE, HA						
7. 5HP CLAW VAC DUPLEX									
200GAL EXPAN	DABLE	CVPDC)755]	3-E	XЗ	D			
2			-	1 '	CVPD0755	BB-EX3. dwg			

NDTE: SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA '99,

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 DATE
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 12/16/14
 PXEC0066
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 REV ZONE B-1 ALL REVISION RELEASE TO PRODUCTION C-1 ALL UPDATED TO PUMP WITH NEMA RATED MOTOR 11/17/16 PXEC0149 AEK GES

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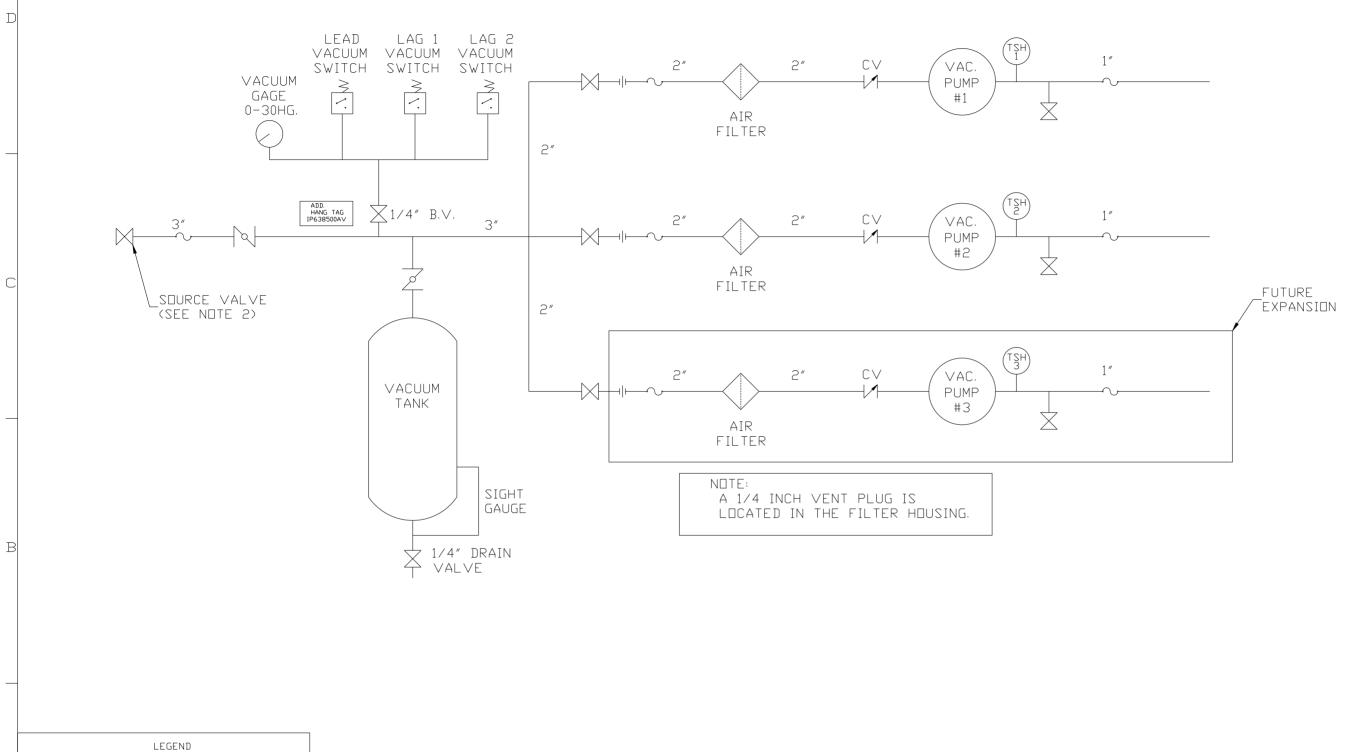
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(TSH) Ś TEMP. SWITCH VACUUM SWITCH \bigtriangleup $\langle \rangle$ CHECK VALVE AIR FILTER И NDTES: 1) TSH - TEMPERATURE SWITCH HIGH 2) PER NFPA THE SYSTEM WILL REQUIRE A SOURCE VALVE (SUPPLIED BY OTHERS). \bowtie BALL VALVE $\rightarrow \sim$ FLEX LINE BUTTERFLY VALVE UNION 8 7 5 6 4

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SYMBOL LEGEND Θ = MINUS DRAFT) = ADDITION REQ'D	NAL CONTROL	Drawings to current rev ANSI standar	ision o			
+ = PLUS DRAFT	♦ = BRINELL	HARDNESS	Y14.3 Multi o Y14.5M Dimens				
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MATERIAL N/A			OW		7	EX	
PART NAME			TION DRIVE, H				
DUPLEX VAC PACKAGE	DWG ND				SIZE		
FLOW SCHEMATIC CVPD0755B-EX3						3 D	
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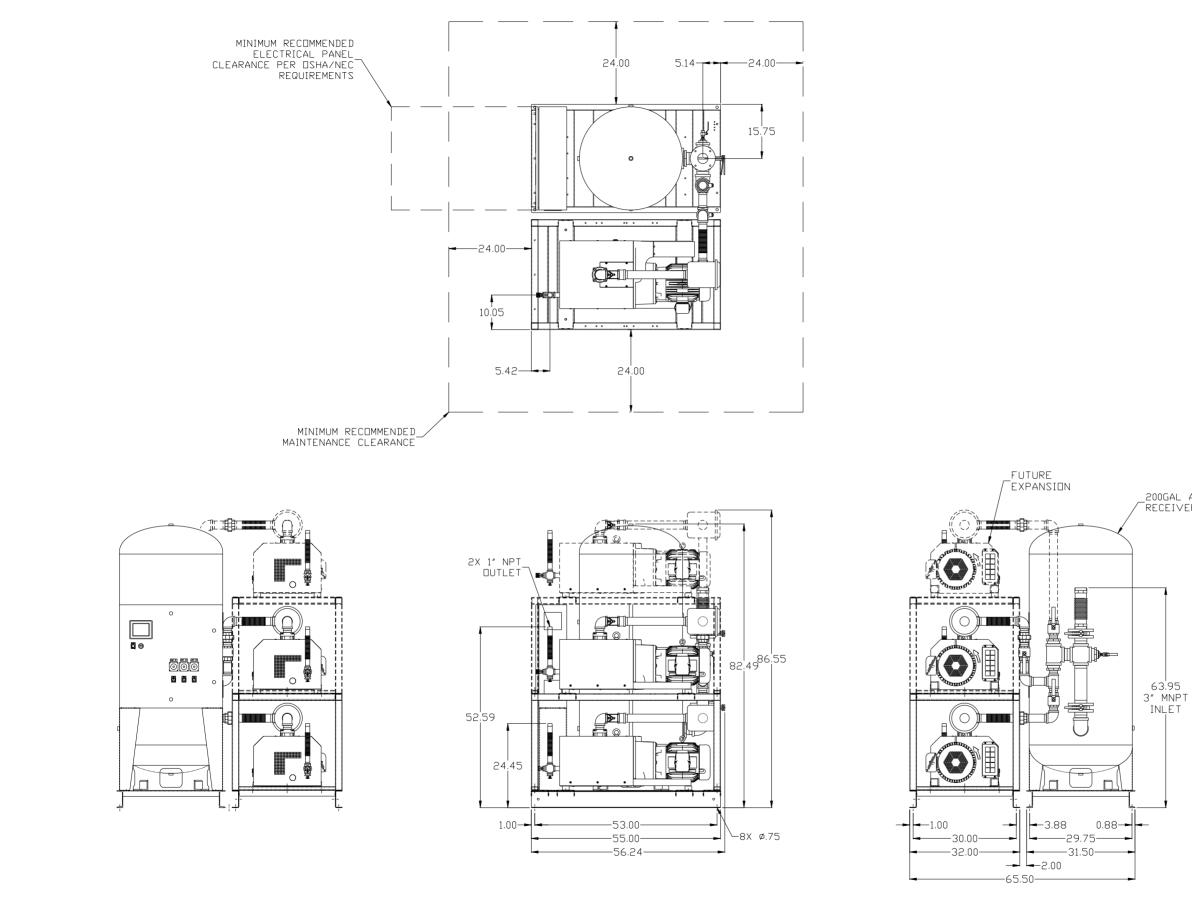
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C-1	ALL	UPDATED TO	PUMP WITH NEMA RATED MOTOR	11/17/16	PXEC0149	AEK	GES

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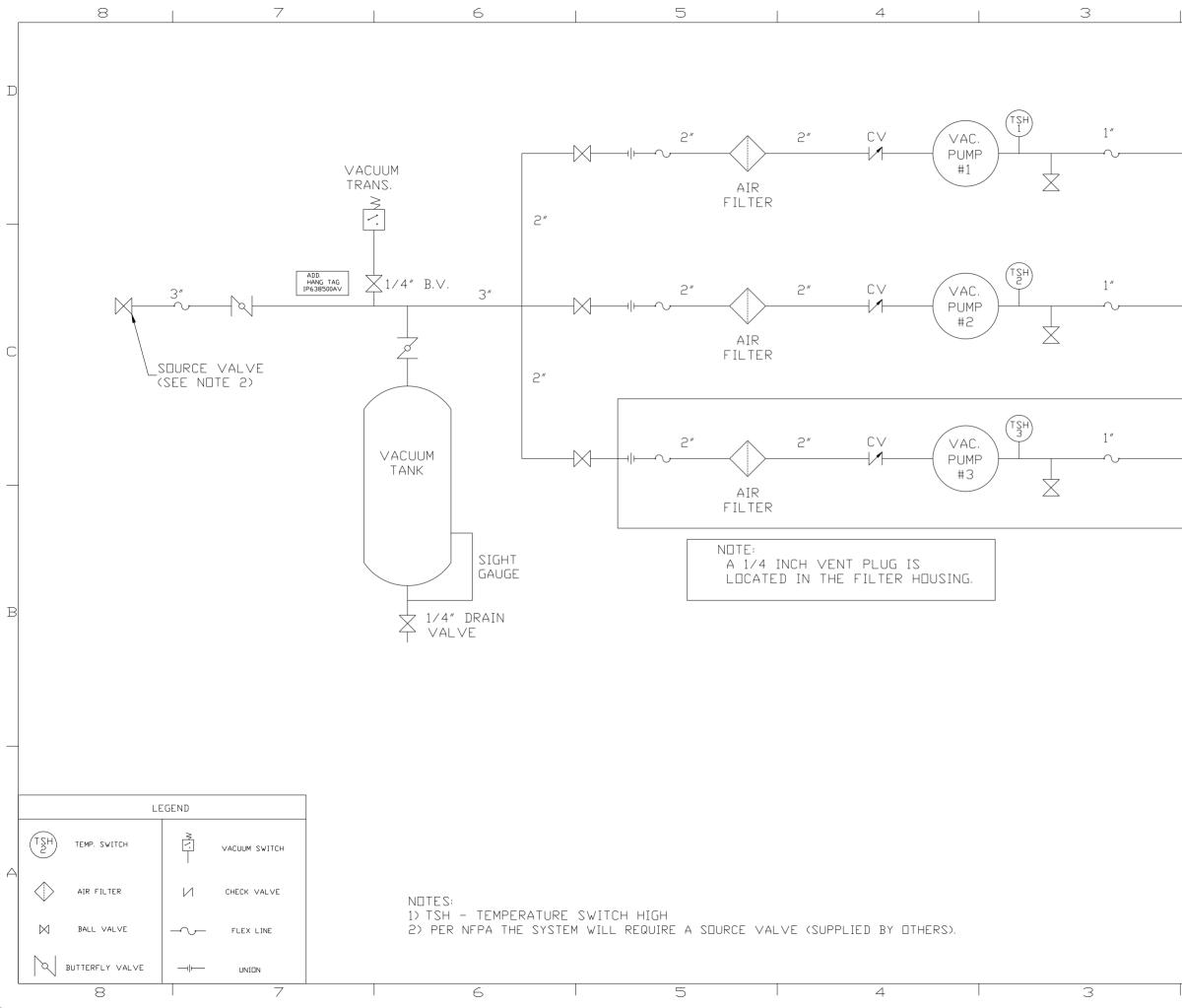
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PART NAME		150 PRODU	CTION DRIVE, HA	RRISON, DHID	5030	
7.5HP CLAW VAC	DUPLEX	DWG ND			SIZE	
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