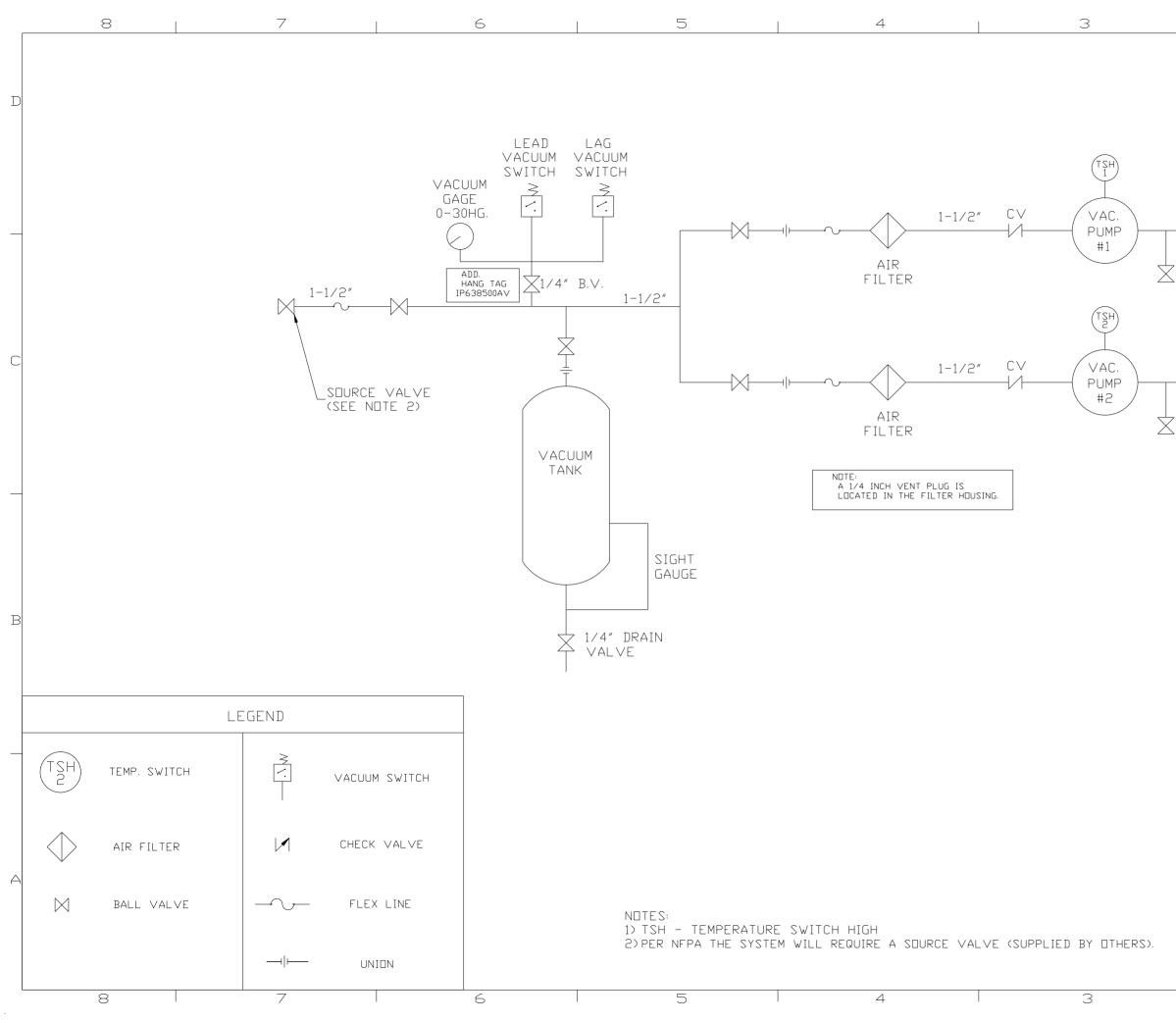


D

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B

SYMBOL LEGEND Θ = MINUS DRAFT $=$ ADDITIONAL CONTROL REQ'D D Constrained by the following ANSI standards.									
⊕ = PLUS DRAFT		HARDNESS	vien dags. olerancing						
TOLERANCES NOT SPECIFIED	AUTECAD REL2008 LT	DO NOT SCA	LE DRAWIN	IG FOR DI	MENSIONS				
. XXX ± ∠(DEG.)±	INCH	Sheet 1	of 2	SCALI	e 1:10	A			
CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC, of the SCOTT	DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG					
and subject to return on demand. Its contents are confidential and must not be		AEK	DMS	DMS	RJR				
copied or submitted to outs use or examinat	1/3/08	1/3/08	1/3/08	1/3/08					
MATERIAL N/A			OW		EX				
5HP. VAC		CTION DRIVE, H		125					
	0011	DWG ND		. ~ .	SIZE				
120GAL. D	UPLEX			404	D				
2				1	VTD0404B. dwg	,			



			1				
REV	ZONE	REVISION	DATE	ECN	NAME	СНКД	
B-1	ALL	RELEASE FOR PRODUCTION	1/3/08	21906	AEK	DMS	
C-1	2 D2	ADDED ISD VALVE & HANG TAG	02/08/08	21907	DMS	GES	
	1 ALL	CHANGED FROM GH TANK TO STD 120 GAL					
D-1	2 ALL	REMOVED VENT PLUG; ADDED FILTER NOTE	3/6/08	21881	AEK	GES	
D-S	ALL	UPDATED LAYOUT & FLOW TO CURRENT STANDARD	3/17/08	21881	AEK	GES	
D-3	2 B6 1 ALL 1 ALL	REMOVED SIGHT GAUGE FROM FLOW REMOVED SPECIAL MOUNTING BRACKET; MOVED MOTOR FEET MOUNTED PUMP USING STANDARD BRACKETS	4/29/08	21881	AEK	GES	
E-1	ALL	MOVED INLET PLUMBING TO MOTOR SIDE REMOVED LOW DIL SWITCH OPTION	9/12/08	21907	AEK	GES	
F-1	1 C4	ADDED PANEL TO LEFT VIEW	1/12/09	22127	AEK	GES	
F-5	1 ALL	ADJUSTED INLET LOCATION PER NEC	8/7/09	22127	AEK	DMS	
F-3	1 ALL	REMOVED VACUUM SWITCHES FROM PANEL	10/13/09	22127	AEK	GES	1
G-1	5 C5	ADDED DRIP LEG	3/16/10	22348	AEK	DMS	1
н-1	1 C8	CORRECTED PUMP CALLOUT FROM 3HP TO 5HP	1/25/11	22546	AEK	DMS	
J-1	ALL	ADDED PBMI SHEETS	11/21/11	55910	AEK	GES	
к-1	ALL 2 ALL	ADDED SIGHT GAUGE ADDED SOURCE VALVE INFORMATION	5/24/13	PXEC0030	AEK	GES	
L-1	ALL	MADE HIGH TEMP STANDARD ON BASIC CONTROLS	7/3/14	PXEC0048	AEK	GES	
M-1	1 ALL	UPDATED TO NEW RA SERIES PUMP	9/1/16	PXEC0148	AEK	GES	

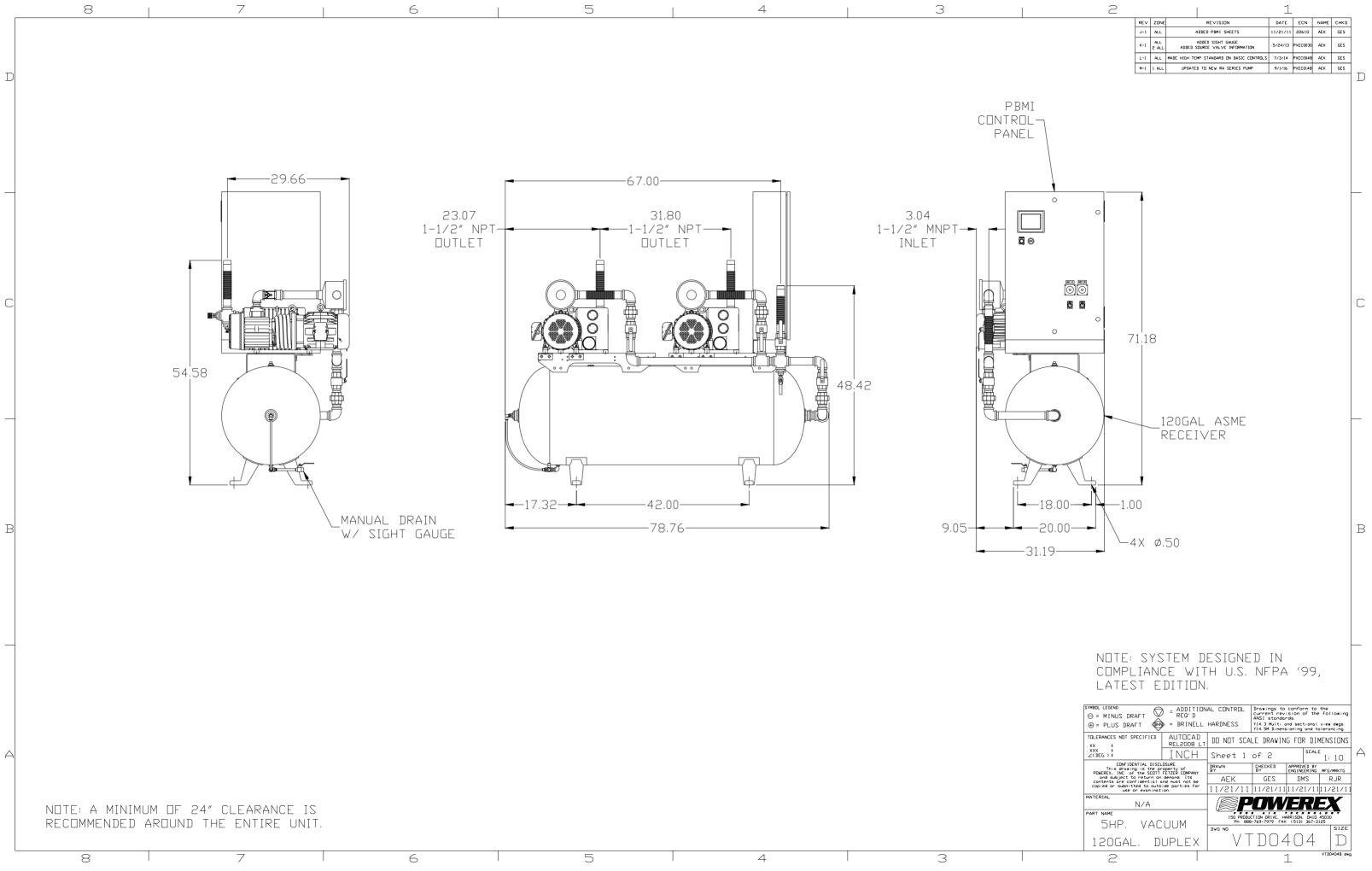
1-1/2″ ~____

1-1/2″

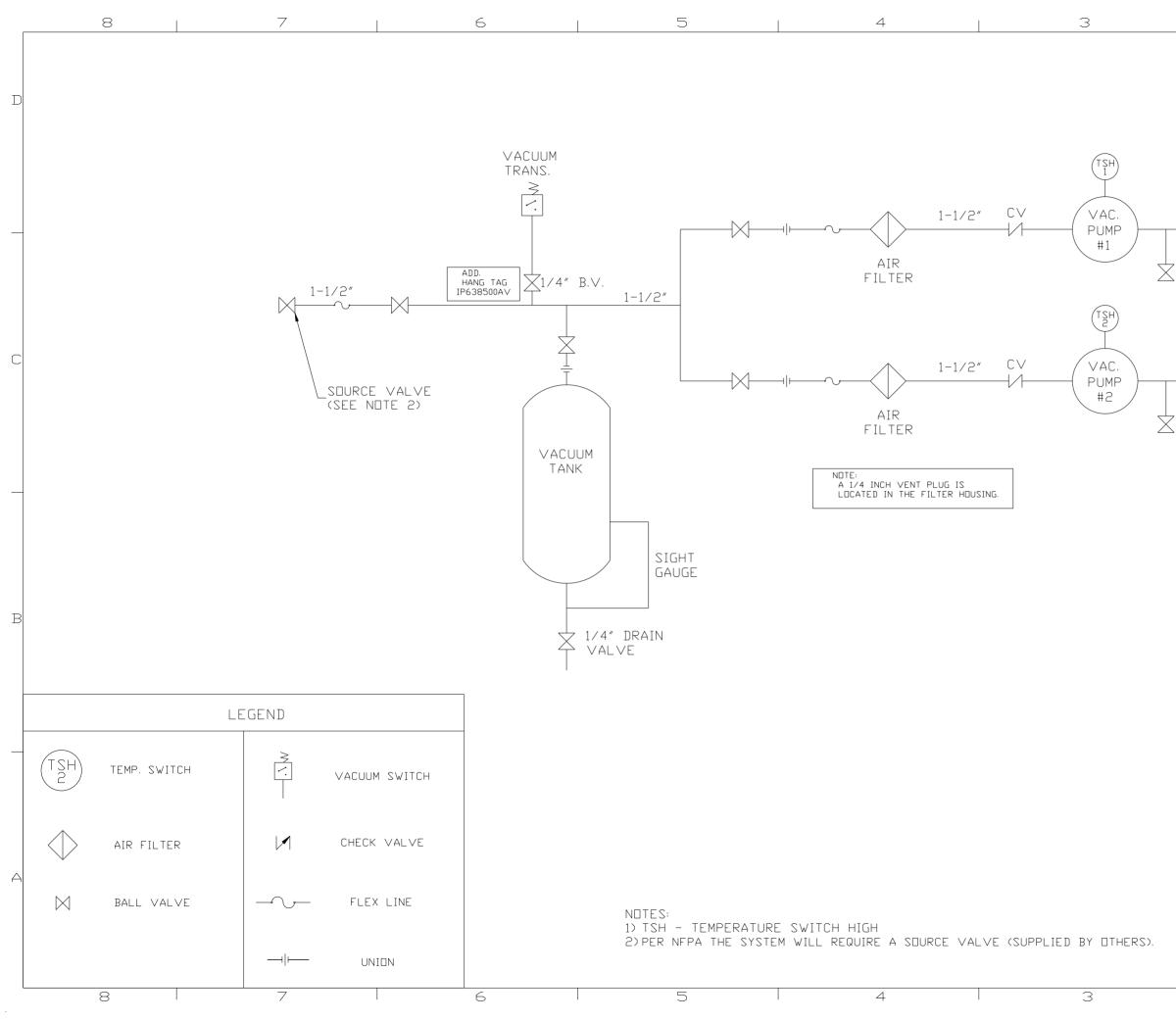
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$ \begin{array}{c} \texttt{SYMBDL LEGEND} \\ \Theta = \texttt{MINUS DRAFT} \end{array} \begin{array}{c} \Theta = \begin{array}{c} \texttt{ADDITIONAL CONTROL} \\ \texttt{REG'D} \end{array} \end{array} \begin{array}{c} \texttt{Drawings to conform to the} \\ \texttt{current revision of the followi} \\ \texttt{ANSI standards.} \end{array} $							
⊕ = PLUS DRAFT	⇒ = BRINELL	HARDNESS Y14.3 Multi and sectional view dwg Y14.5M Dimensioning and tolerancin					
TOLERANCES NOT SPECIFIED . XX ±	DO NOT SCALE DRAWING FOR DIMENSIONS						
. XXX ± ∠(DEG.)±	INCH	Sheet 2	of 2	1	SCALE	1:10	ıΑ
CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC. of the SCOTT	DRAWN BY	CHECKED BY		ROVED BY			
and subject to return on demand. Its contents are confidential and must not be		AEK	DMS	DMS RJR		RJR	
copied or submitted to outs use or examinati	1/3/08	1/3/08	1/3/	08	1/3/08		
MATERIAL N/A		OW		7 =	X		
DUPLEX VAC TA		TION DRIVE, H					
DUPLEX VAC TAI	DWG ND				SIZE		
FLOW SCHEM			10	4	D		
2			-	1		VTDO4O4B. dwg	



$ \begin{array}{c} \mbox{SYMBOL LEGEND} \\ \Theta = \mbox{MINUS DRAFT} \end{array} \qquad $								
PLUS DRAFT BRINELL HARDNESS Y14.3 Multi and sectional view dwgs Y14.5M Dimensioning and tolerancing								
TOLERANCES NOT SPECIFIED . XX ±	AUTOCAD REL2008 LT	DO NOT SCA	LE DRAWIN	G FOR	DIME	NSTONS		
. XXX ± ∠ <deg.>±</deg.>	INCH	Sheet 1	of 2	1	SCALE	l: 10	$ $ \land	
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and subject to return on demand. Its contents are confidential and must not be		AEK	GES	DMS	S	RJR		
copied or submitted to outs use or examinat	11/21/11	11/21/11	11/21	/1111	/21/11			
MATERIAL N/A		OW		7 =	X			
5HP. VAC		CTION DRIVE, H						
JIII. VAC	DWG ND				SIZE			
120GAL. D	UPLEX			10	4	D		
2			-	1	v	DO404B. dwg		



SYMBOL LEGEND = ADDITIONAL CONTROL Drowings to conform to the current revision of the following to conform to the following to conform to the following to current revision of the following to the foll							following view dwgs.			
TOLERANCES NOT SPECIFIED AUTOCAD				DO NOT SCALE DRAWING FOR DIMENSIONS						
. XXX ∠(DE0			INCH		Sheet 2	of 2		SCALI	1:10	A
CDMFIDENTIAL DISCLOSURE This drawing is the property of PUKREX, INC. of the SCDIT FETZER CDMPANY contents are confidential and must not be copied or submitted to outside parties for use or examination.		DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING MFG/MRKTG						
		AEK	GES	DM	1S	RJR				
		11/21/11	11/21/11	11/2	1/11	11/21/11				
MATERIAL N/A				OW		7	EX			
PART NAME			TION DRIVE, HA							
DUPLEX VAC TANKMOUNT		DWG ND	-/69-/9/9 FAX	(513)	367-3	SIZE	1			
FLOW SCHEMATIC			VT	DOZ	10	4				
	2					-	1		VTD0404B. olwg	

1-1/2″

1-1/2″ ~____

REV ZDNE DATE ECN NAME CHKD **REVISION** 11/21/11 22610 AEK GES ADDED PBMI SHEETS K-1 ALL 2 ALL ADDED SIGHT GAUGE ADDED SOURCE VALVE INFORMATION GES 5/24/13 PXEC0030 AEK L-1 ALL MADE HIGH TEMP STANDARD ON BASIC CONTROLS 7/3/14 PXEC0048 AEK GES UPDATED TO NEW RA SERIES PUMP 9/1/16 PXEC0148 AEK GES M-1 1 ALL

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