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

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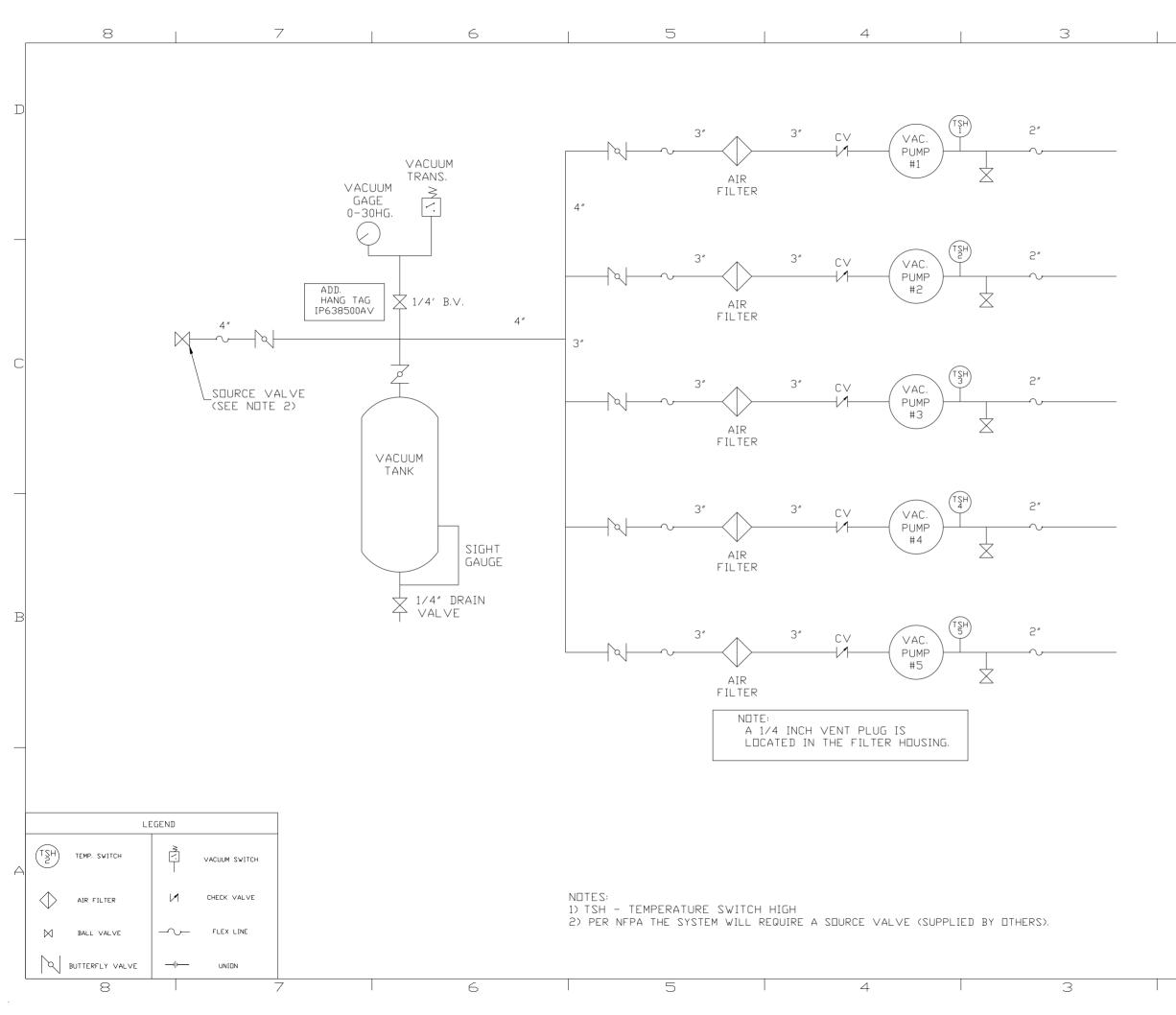
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SYMBOL LEGEND $\bigcirc$ = ADDITIONAL CONTROL       Drowings to conform to the following for usion of the f						
TOLERANCES NOT SPECIFIED	AUTOCAD REL2008 LT	DO NOT SCAI	_E DRAWIN	G FOR I	DIMENSIONS	
. XXX ± ∠(DEG.) ±	INCH	Sheet 1 of 2			ALE 1:20	A
CONFIDENTIAL DISCL This drawing is the prop CAMPBELL GROUP of the SCOTT	erty of the	DRAWN BY	CHECKED BY	APPROVED		
and subject to return on contents are confidential o copied or submitted to outs use or examinat	nd must not be ide parties for	AEK 7/19/10	GES 7/19/10	DMS 7/19/1	TH	
MATERIAL	MATERIAL				EX	ĺ
PART NAME 1.5HP CLAW VAC P		TION DRIVE, H -769-7979 FAX		7-3125		
200GAL PACI	DWG ND	PP1	505			
2		1	-	1	CVPP1505B. dwg	9

2				1			
	REV	ZONE	REVISION	DATE	ECN	NAME	СНКД
	B-1	ALL	RELEASE TO PRODUCTION	7/19/10	22347	AEK	GES
	C-1	1 ALL ALL	UPDATED TO CURRENT STANDARD PANEL REMDVED VAC GAUGE	2/7/12	22723	AEK	GES
	D-1	1 ALL	ADDED PBMI-HMI BUILD SHEET	6/22/12	22610	AEK	DMS
	E-1	ALL	UPDATED TO MM1502 PUMP	8/5/15	PXEC0098	AEK	GES

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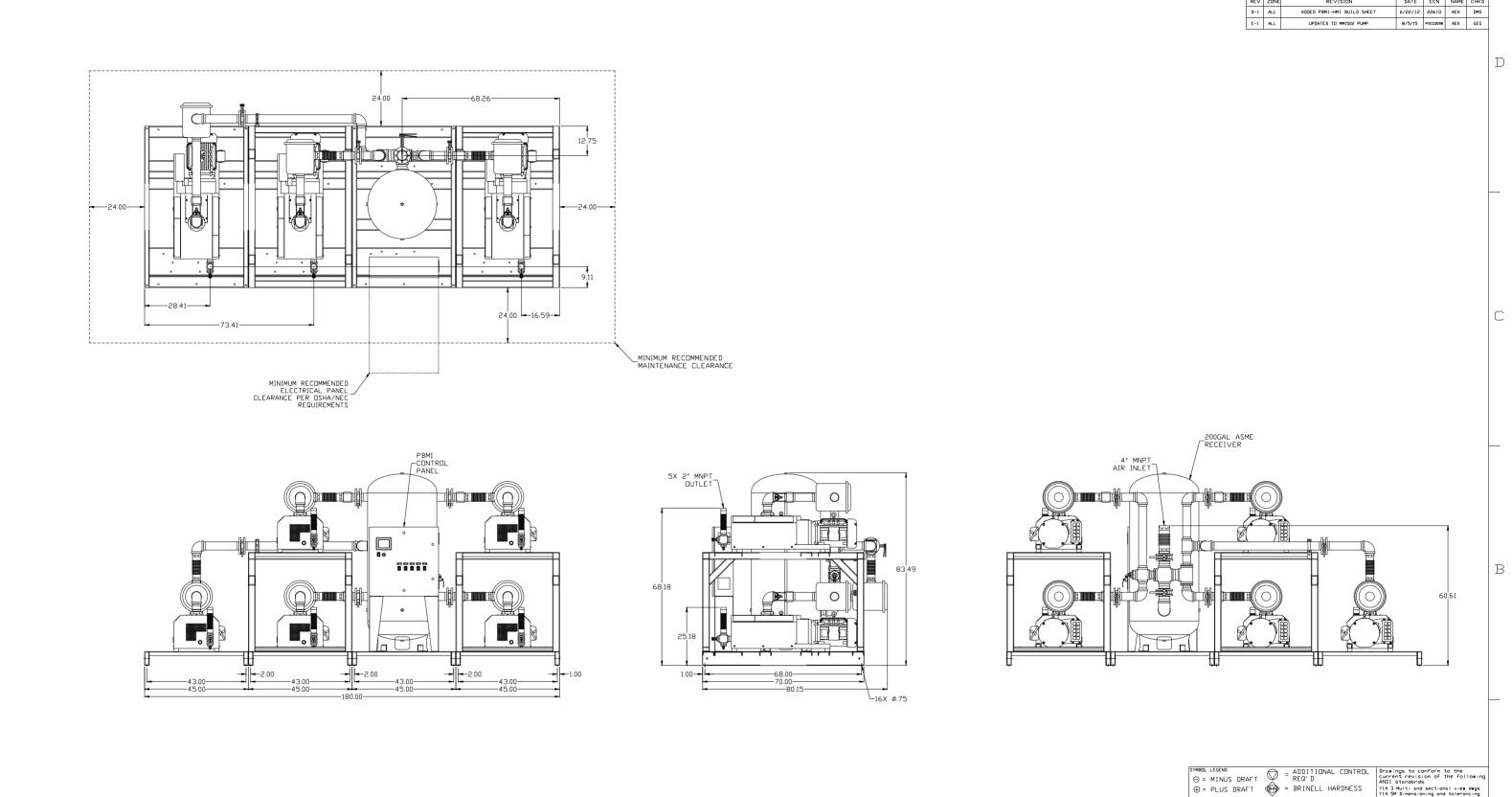
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SYMBOL LEGEND = ADDITIONAL CONTROL Drawings to conform to the current revision of the follow							
⊖ = MINUS DRAFT	REQ'D		ANSI standards.				
⊕ = PLUS DRAFT	▶ = BRINELI	HARDNESS	Y14.3 Multi o Y14.5M Dimens				
TOLERANCES NOT SPECIFIED . XX ±	T DO NOT SCA	LE DRAWIN	G FOR D	IMENSIONS			
. XXX ± ∠(DEG.)±	INCH	Sheet 2	Sheet 2 of 2		1: 20	Α	
CONFIDENTIAL DISCL This drawing is the prop CAMPBELL GROUP of the SCOTT	DRAWN BY	CHECKED BY	APPROVED B ENGINEERIN				
and subject to return on demand. Its contents are confidential and must not be		AEK	GES	DMS	TH		
copied or submitted to outs use or examinat	7/19/10	7/19/10	7/19/10	7/19/10			
MATERIAL N/A		OW		EX			
PART NAME	150 PRODUCTION DRIVE, HARRISON, DHID 45030 Phy B88-769-7979 FAX: (513) 367-3125						
CLAW VAC PEN	DWG ND	-/69-/9/9 FAX	(513) 36/-	SIZE			
FLOW SCHEM	C V	PP1	505	D			
2			-	1	CVPP1505B. dwg		

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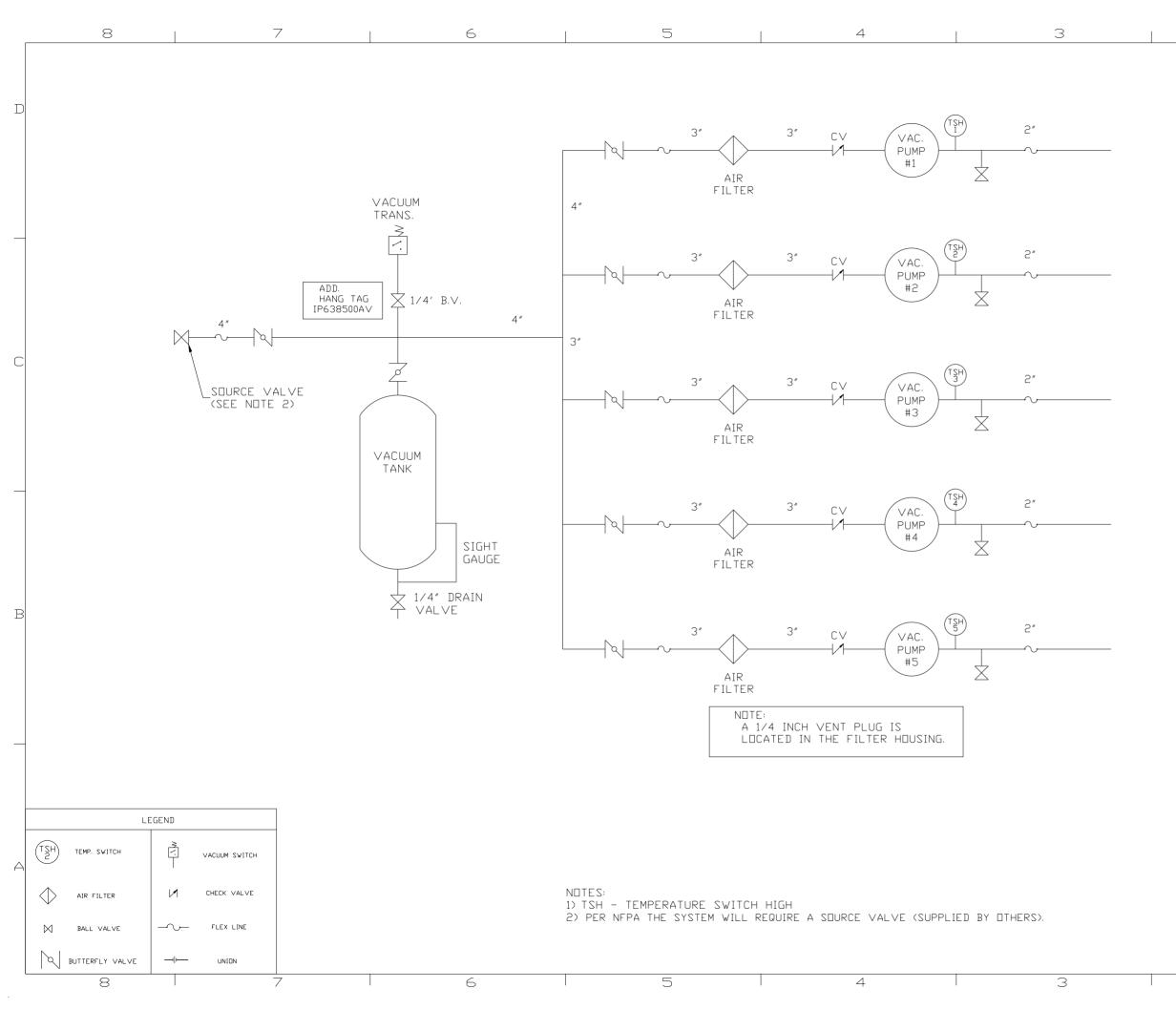
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	SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	<pre>= ADDITION REQ'D = BRINELL</pre>		Drawings to current rev ANSI standar Y14.3 Multic Y14.54 Dimens	ision of the rds. Ind sectional	r following view dwgs.	
	TOLERANCES NOT SPECIFIED . XX ± . XXX ± . ∠(DEG.) ±	AUTOCAD REL2008 LT	DO NOT SCA Sheet 1	LE DRAWIN		MENS I DNS	
	CONFIDENTIAL DISC This drawing is the prop CAMPBELL GROUP of the SCOTT and subject to return on contents are confidential o copied or submitted to outs use or examinat	perty of the FETZER COMPANY and must not be side parties for	AEK	DMS	APPROVED BY ENGINEERING AEK 6/22/12	1: 20 mfg/mrktg RJR 6/22/12	
	MATERIAL N/A PART NAME 15HP CLAW VAC P		150 PRODU Phi 886	CTION DRIVE, HA	ARRISON, OHIO (513) 367-3	125	
	200GAL PAC		DWG NG	PP1	505	CVPP1505B. dwg	

1	2				1				
		REV	ZONE	REVISION	DATE	ECN	NAME	CHKD	1
		D-1	ALL	ADDED PBMI-HMI BUILD SHEET	6/22/12	22610	AEK	DMS	



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⊕ = PLUS DRAFT	▶ = BRINELI	HARDNESS	Y14.3 Multi o Y14.5M Dimens				
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CLAW VAC PEN	DWG ND	-/69-/9/9 FAX	(513) 36/-	SIZE			
FLOW SCHEM	C V	PP1	505	D			
2			-	1	CVPP1505B. dwg		

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