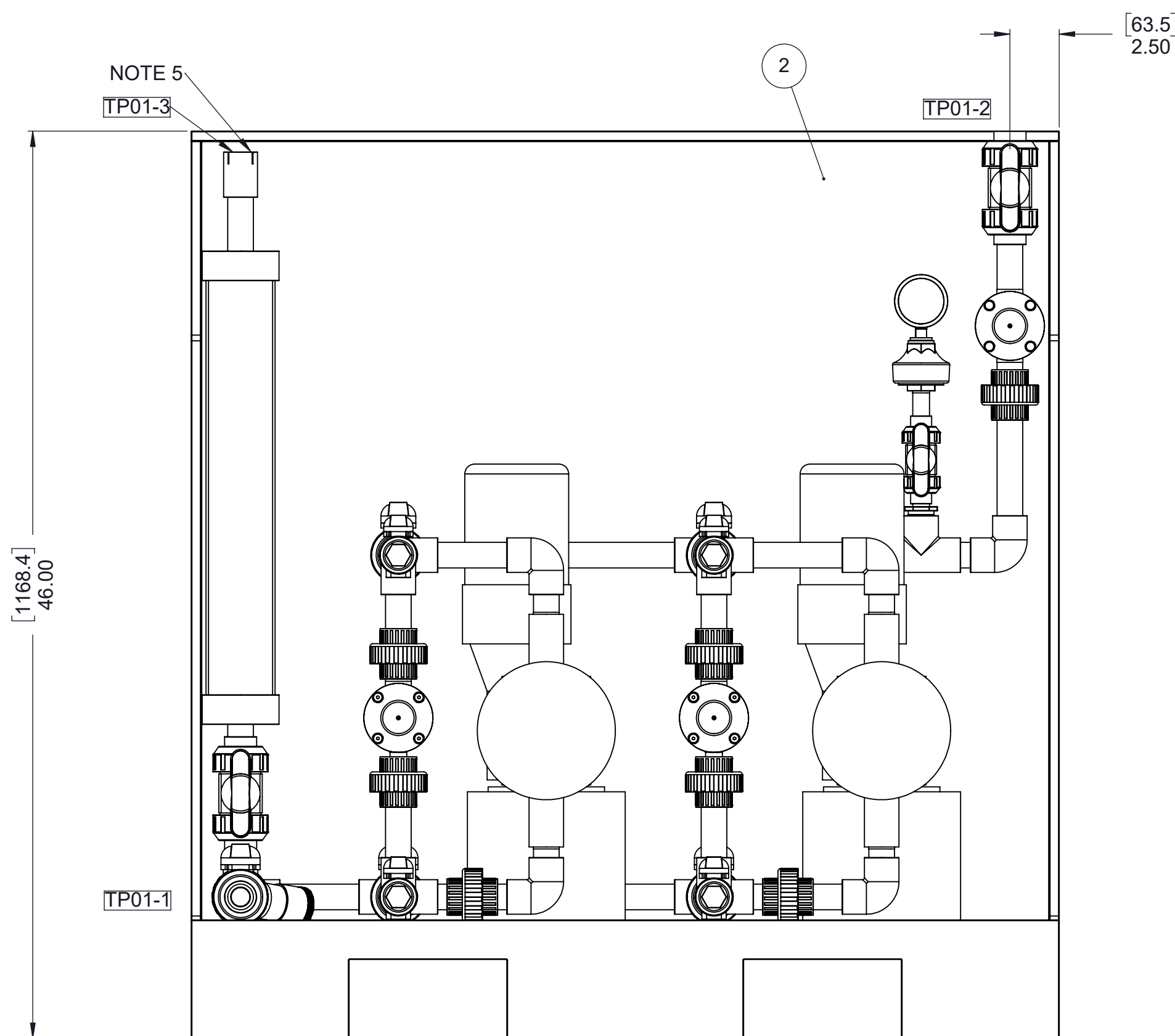
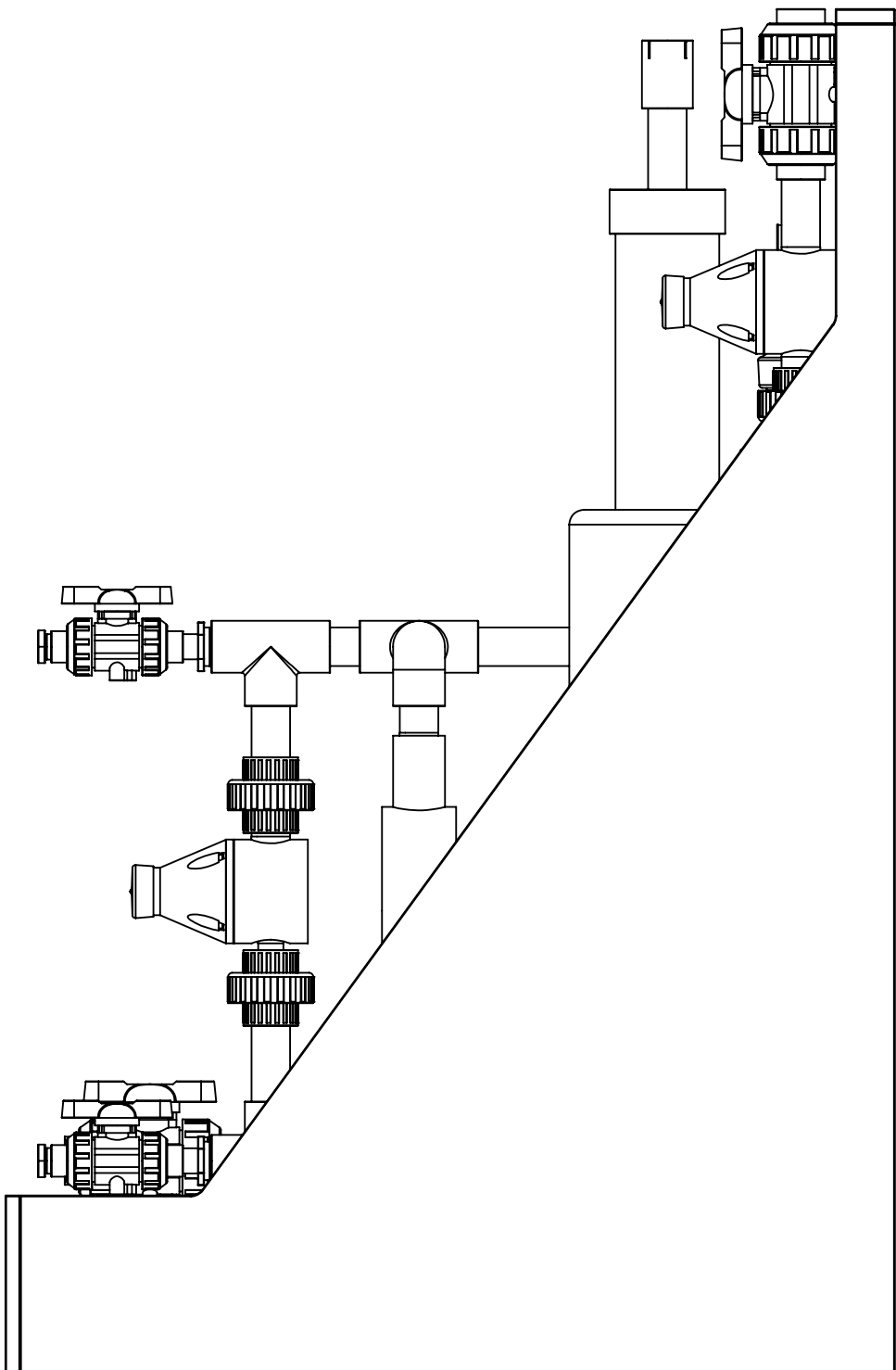




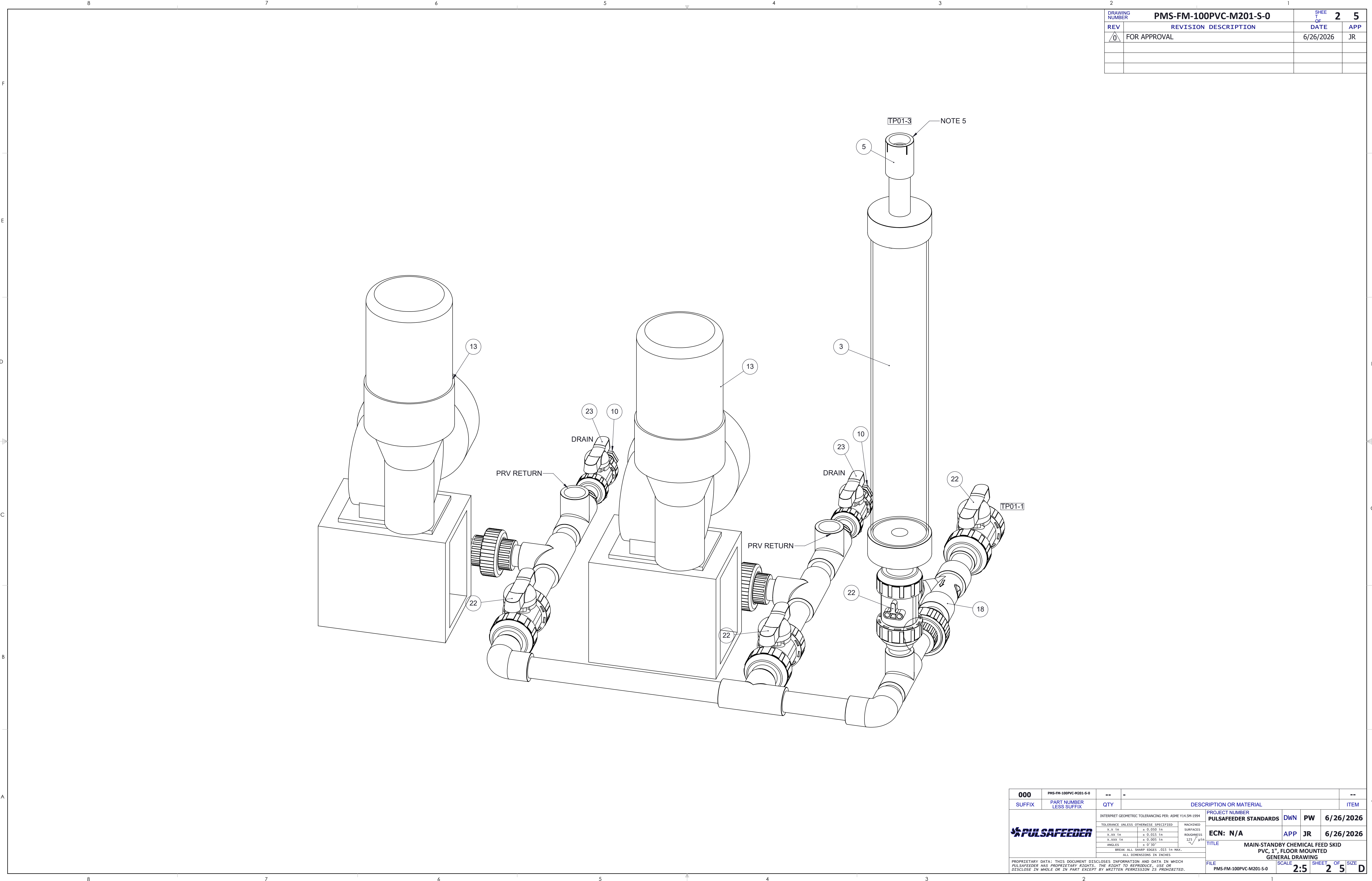
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REV	REVISION DESCRIPTION			DATE	APP		
0	FOR APPROVAL			6/26/2026	JR		



- NOTES:
1. ALL PIPING - PVC, SCH. 80
 2. ALL FITTINGS - PVC, SCH. 80, SW, VITON OR EPDM O-RINGS
 3. DIMENSIONS IN INCHES - $\pm 0.25"$ (6.35MM)
 4. APPROX. SYSTEM WEIGHT - 230 LBS (105KG)
 5. CAL. COLUMN VENT TO BE ROUTED BACK TO TANK IN FIELD BY OTHERS
 6. MOUNTING BRACKETS NOT SHOWN FOR CLARITY
BRACKET ASSEMBLY CONSISTS OF 1" SQ. PVC ROD AND
PIPE SUPPORT KIT, POLYPROPYLENE CLAMP

- 1) PULSATION DAMPENER WITH ISOLATION VALVE AND SHIP LOOSE CHARGE KIT
- 2) LOCAL CONTROL PANEL FOR TWO-PUMP OPERATION
- 3) SYSTEM AVAILABLE IN OTHER MATERIALS -
 - CPVC
 - PVC (VENTED BALL VALVES)
 - CPVC (VENTED BALL VALVES)
 - PVDF
 - SS

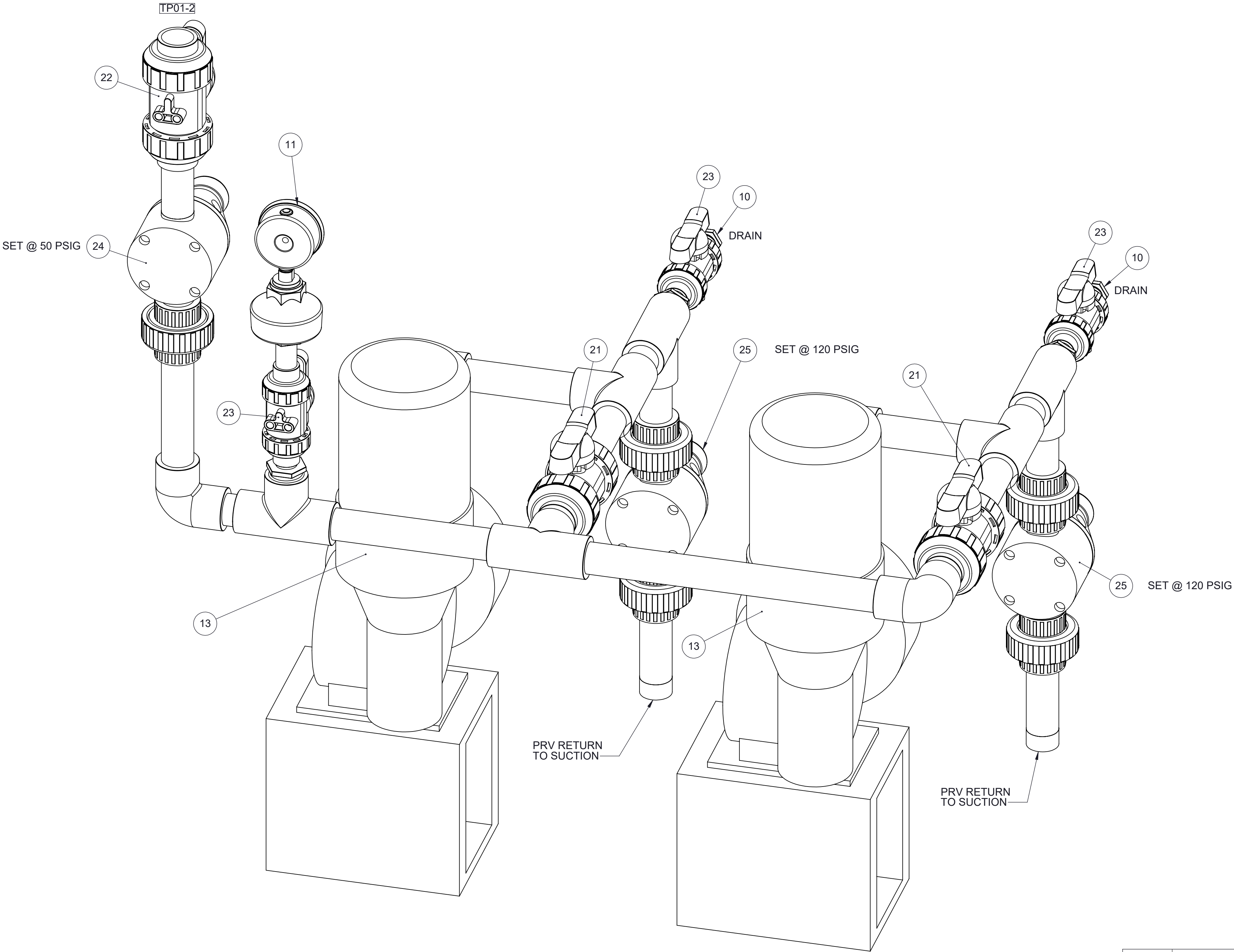
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SUFFIX	PART NUMBER LESS SUFFIX	QTY	DESCRIPTION OR MATERIAL				ITEM	
	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994			PROJECT NUMBER PULSAFEEDER STANDARDS				
	TOLERANCE (UNLESS OTHERWISE SPECIFIED)			DWN PW 6/26/2026				
	X.X in ± 0.005 in			MACHINED SURFACES				
	X.XX in ± 0.015 in			ECN: N/A				
	X.XXX in ± 0.005 in			125 / pin				
	ANGLES ± 0° 30'			ROUGHS				
	BREAK ALL SHARP EDGES .015 IN MAX.			TITLE				
	ALL DIMENSIONS IN INCHES			MAIN-STANDBY CHAMICAL FEED SKID PVC, 1" FLOOR MOUNTED GENERAL DRAWING				
	PROPRIETARY DATA: THIS DOCUMENT DISCLOSES INFORMATION AND DATA IN WHICH PULSAFEEDER HAS PROPRIETARY RIGHTS. THE RIGHT TO REPRODUCE OR TO DISCLOSE IN WHOLE OR IN PART EXCEPT BY WRITTEN PERMISSION IS PROHIBITED.			FILE				
				PMS-FM-100PVC-M201-S-0				
			SCALE 1:8					
			SHEET 5 OF 15					
			SIZE D					



DRAWING NUMBER	PMS-FM-100PVC-M201-S-0		SHEET OF	2	5
REV	REVISION	DESCRIPTION	DATE	APP	
0	FOR APPROVAL		6/26/2026	JR	

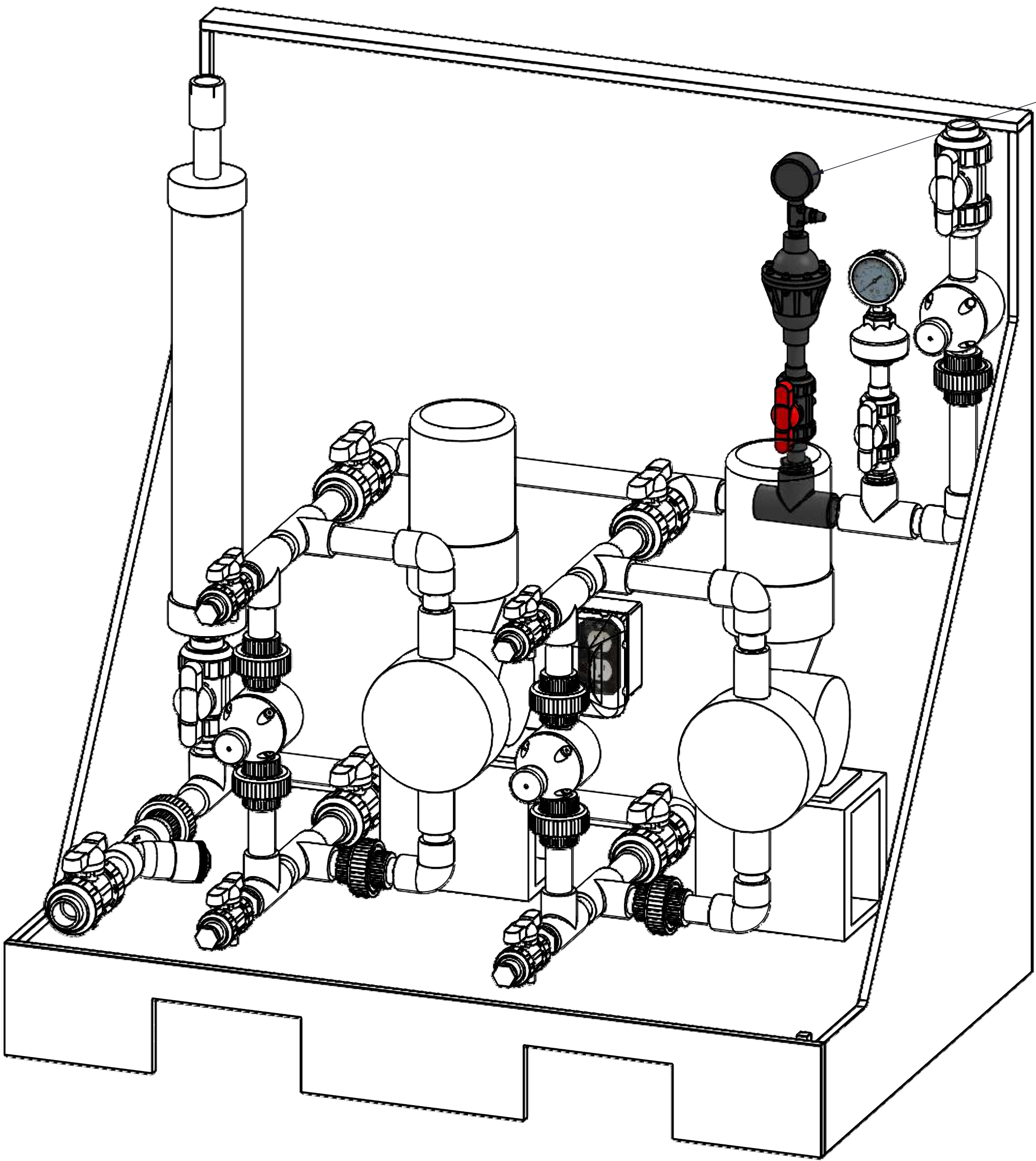
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SUFFIX	PART NUMBER LESS SUFFIX	QTY	DESCRIPTION OR MATERIAL					ITEM				
			INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994			PROJECT NUMBER PULSAFEEDER STANDARDS			DWN	PW	6/26/2026	
			TOLERANCE UNLESS OTHERWISE SPECIFIED			MACHINED SURFACES			ECN: N/A	APP	JR	6/26/2026
			X.X 1n ± 0.050 1n			ROUGHNESS						
			X.XX 1n ± 0.015 1n			125 / #10						
			X.XXX 1n ± 0.005 1n									
			ANGLES			± 0°30'						
			BREAK ALL SHARP EDGES .015 1n MAX. ALL DIMENSIONS IN INCHES									
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FILE			PMS-FM-100PVC-M201-S-0			SCALE		SHEET 2 OF 5		SIZE D		

DRAWING NUMBER	PMS-FM-100PVC-M201-S-0		SHEET OF	3	5
REV	REVISION	DESCRIPTION	DATE	APP	
0	FOR APPROVAL		6/26/2026	JR	



000		PMS-FM-100PVC-M201-S-0		--	--					--
SUFFIX		PART NUMBER LESS SUFFIX		QTY	DESCRIPTION OR MATERIAL					ITEM
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994				PROJECT NUMBER		DWN	PW	6/26/2026
		TOLERANCE UNLESS OTHERWISE SPECIFIED				PULSAFEEDER STANDARDS		APP	JR	6/26/2026
		X.X in		± 0.050 in		MACHINED SURFACES		ECN: N/A		
		X.XX in		± 0.015 in		ROUGHNESS				
		X.XXX in		± 0.005 in		125 / #10				
		ANGLES		± 0° 30'		MAIN-STANDBY CHEMICAL FEED SKID PVC, 1", FLOOR MOUNTED GENERAL DRAWING				
		BREAK ALL SHARP EDGES .015 in MAX.								
ALL DIMENSIONS IN INCHES										
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FILE		PMS-FM-100PVC-M201-S-0		SCALE		SHEET		OF		SIZE
				2:5		3		5		D

ADDITIONAL OPTIONS:



PULSATION DAMPENER WITH ISOLATION VALVE AND SHIP LOOSE CHARGE KIT

DRAWING NUMBER	PMS-FM-100PVC-M201-S-0		SHEET OF	5	5
REV	REVISION	DESCRIPTION	DATE	APP	
0	FOR APPROVAL		6/26/2026	JR	

000		PMS-FM-100PVC-M201-S-0		--	--					--				
SUFFIX		PART NUMBER LESS SUFFIX		QTY	DESCRIPTION OR MATERIAL					ITEM				
					INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994					PROJECT NUMBER PULSAFEEDER STANDARDS	DWN	PW	6/26/2026	
					TOLERANCE UNLESS OTHERWISE SPECIFIED				MACHINED SURFACES		ECN: N/A	APP	JR	6/26/2026
					X.X 1n ± 0.050 1n		ROUGHNESS 125							
					X.XX 1n ± 0.015 1n		125							
					X.XXX 1n ± 0.005 1n		125							
ANGLES ± 0° 30'					TITLE		MAIN-STANDBY CHEMICAL FEED SKID PVC, 1", FLOOR MOUNTED GENERAL DRAWING							
BREAK ALL SHARP EDGES .015 1n MAX. ALL DIMENSIONS IN INCHES					FILE		SCALE		SHEET OF		SIZE			
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