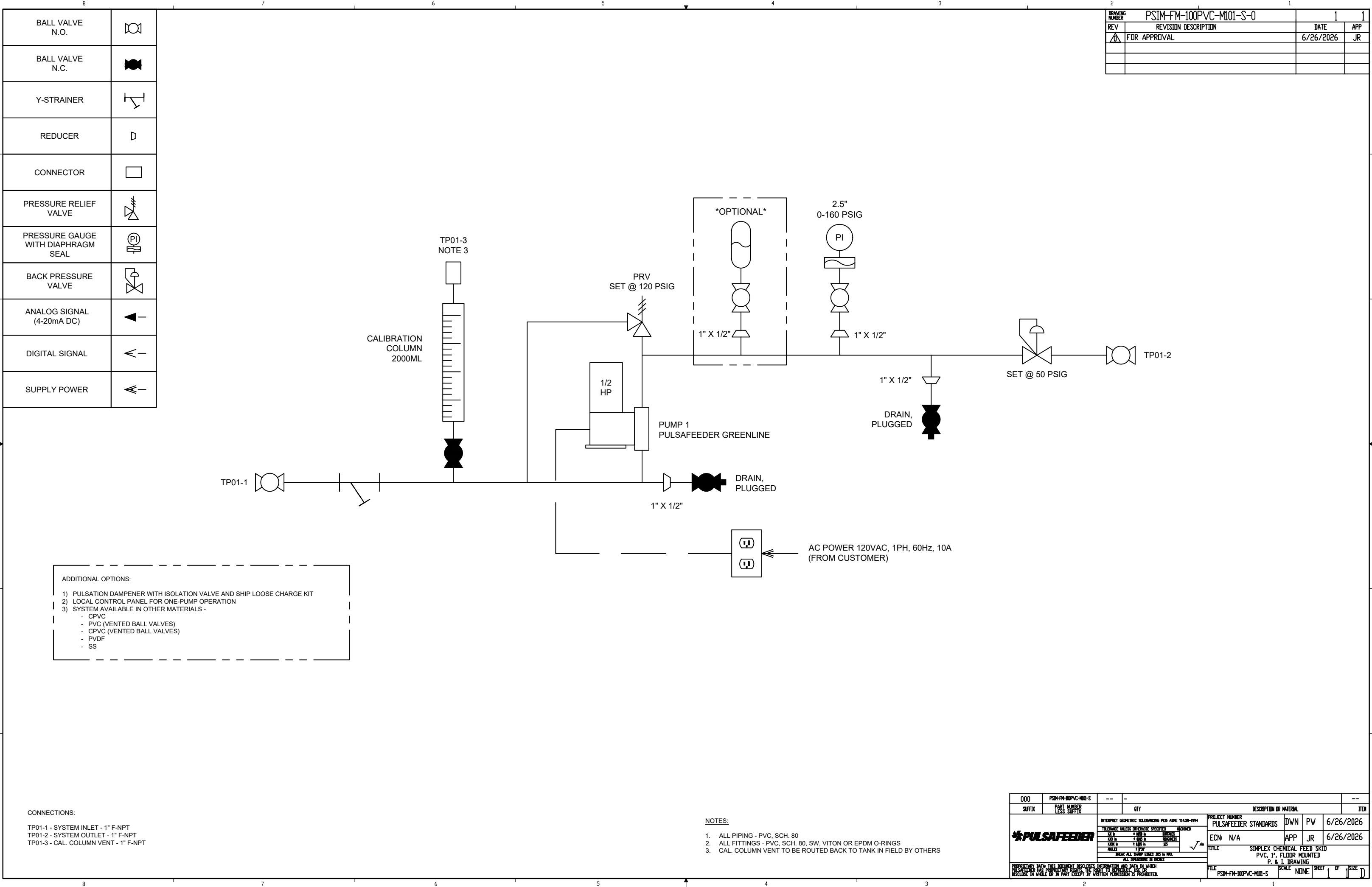




DRAWING NUMBER	PSIM-FM-100PVC-M101-S-0		1	1
REV	REVISION DESCRIPTION	DATE	APP	
1	FOR APPROVAL	6/26/2026	JR	

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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			ECN: N/A		APP		JR	6/26/2026	
	DIM IN			SURF FIN						
	DIM IN			SURF FIN						
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	DIM IN			SURF FIN						
BREAK ALL SHARP EDGES AND 1/4" RADIUS										
ALL DIMENSIONS IN INCHES										
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FILE		PSIM-FM-100PVC-M101-S		SCALE		NONE		SHEET 1		OF 1
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