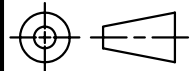
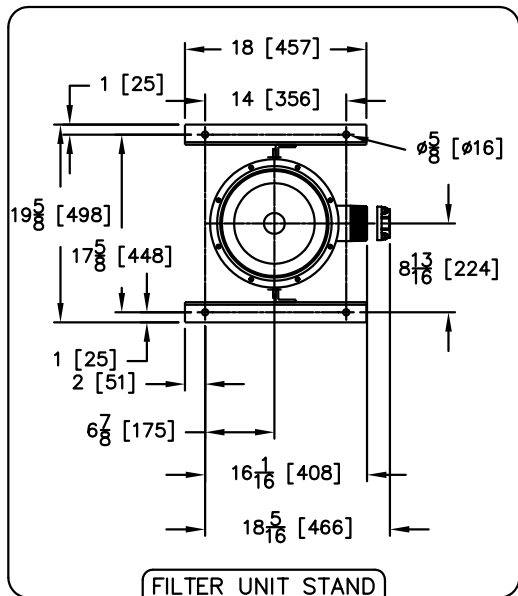


DO NOT SCALE DRAWING

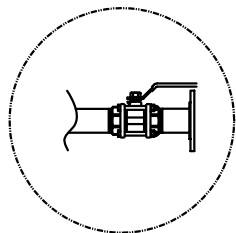


THIRD ANGLE PROJECTION

REVISIONS



FILTER UNIT STAND FOUNDATION PLAN



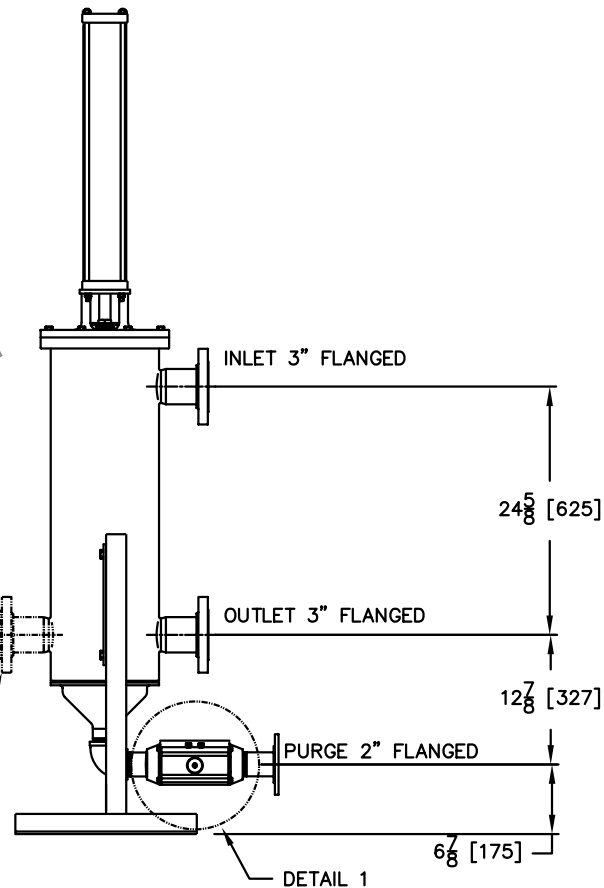
DETAIL 1: MANUAL PURGE VALVE

104 $\frac{15}{16}$ [2665]
MINIMUM OVERHEAD CLEARANCE

REFERENCE ONLY

81 $\frac{5}{16}$ [2081]

OPTION:
OPPOSITE SIDE ORIENTATION



NOTES:

1. ALL DIMENSIONS SHOWN IN INCHES, WITH MILLIMETER EQUIVALENTS IN BRACKETS [].
2. FILTER ELEMENT IS DESIGNED TO WITHSTAND 110 PSID (7.58 BAR) DIFFERENTIAL PRESSURE.
3. DESIGN PRESSURE OF UNIT IS 150 PSI [10.34 BAR].
4. PROCESS FLANGE CONNECTIONS ARE DRILLED TO ANSI, CLASS 150, OR CUSTOMER SPECIFIED DIN EQUIVALENT. BODY TUBE IS MADE FROM 10" PIPE.
5. INLET AIR CONNECTION IS 1/4" NPTI. SUPPLY AIR IS TO BE CLEAN, DRY, NON-LUBRICATED AIR. 80 PSI MIN. [5.52 BAR] 120 PSI MAX. [8.27 BAR]



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ENGINEERING APPROVAL .	DRAWN BY M. DESJARDINS	TITLE DCF-1600 SINGLE FILTER W/FLANGE UNIT DRAWING			
SALES/MKTG APPROVAL .	SCALE NONE				
	ENGINEERING SPECIFICATION	DATE 05/13/05	SIZE A	DWG FILENAME DCF-1600-SNG-GA002	REV A