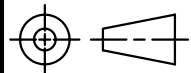
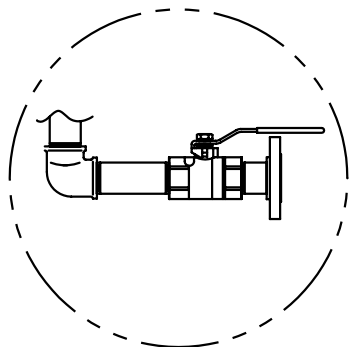
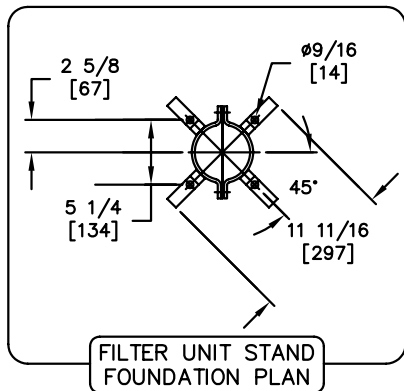


DO NOT SCALE DRAWING



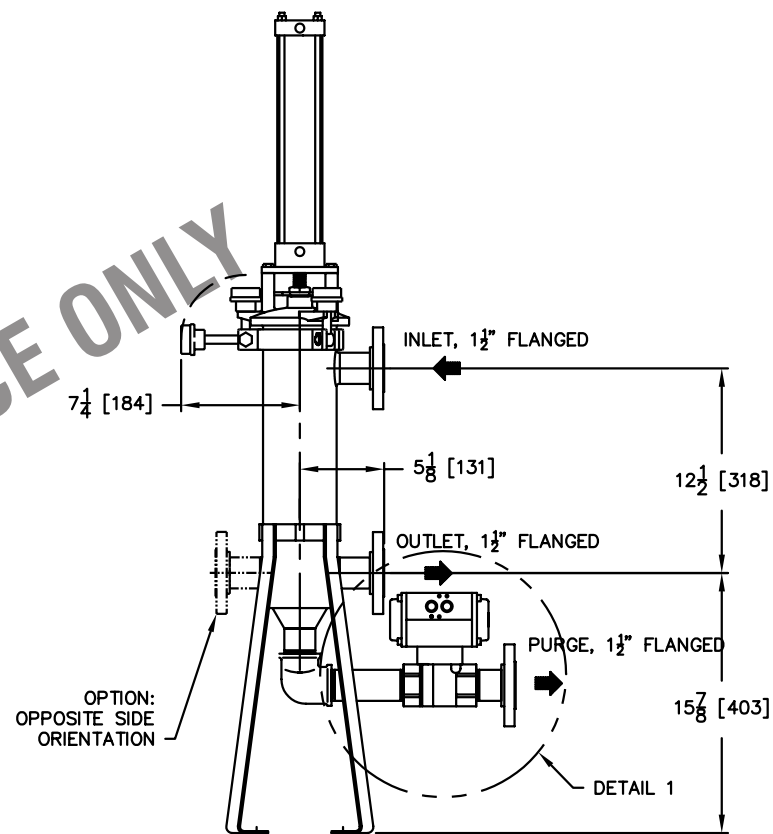
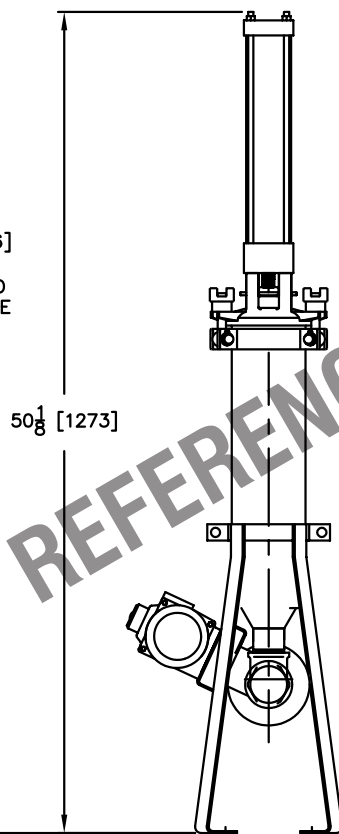
THIRD ANGLE PROJECTION

REVISIONS



DETAIL 1: MANUAL PURGE VALVE OPTION

68³/₄ [1746]
MINIMUM
OVERHEAD
CLEARANCE



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 285 PSI [19.65 BAR] (LIMITED BY FLANGED CONNECTIONS).
4. PROCESS FLANGE CONNECTIONS ARE DRILLED TO ANSI, CLASS 150, OR CUSTOMER SPECIFIED DIN EQUIVALENT. BODY TUBE IS MADE FROM 4" PIPE.
5. INLET AIR CONNECTION IS 3/4" NPTI. SUPPLY AIR IS TO BE CLEAN, DRY, NON-LUBRICATED AIR. 80 PSI MIN. [5.52 BAR] 120 PSI MAX. [8.27 BAR]

ENGINEERING APPROVAL
.
SALES/MKTG APPROVAL
.

DRAWN BY
M. DESJARDINS
SCALE
NONE

TITLE		DCF-400 SINGLE FILTER UNIT DRAWING W/ FLANGED CONNECTIONS		
ENGINEERING SPECIFICATION	DATE	SIZE	DWG FILENAME	REV
.	05/13/05	A	DCF-400-SNG-GA002	C



EATON FILTRATION, LLC
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