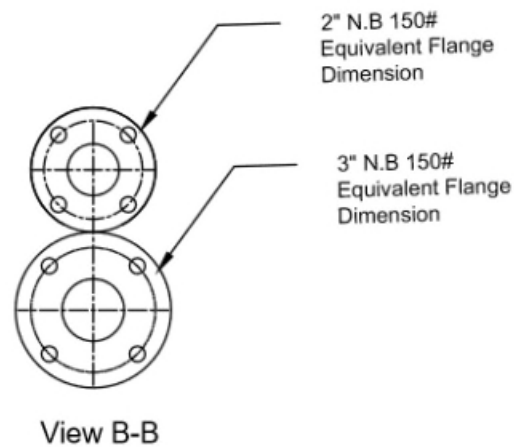
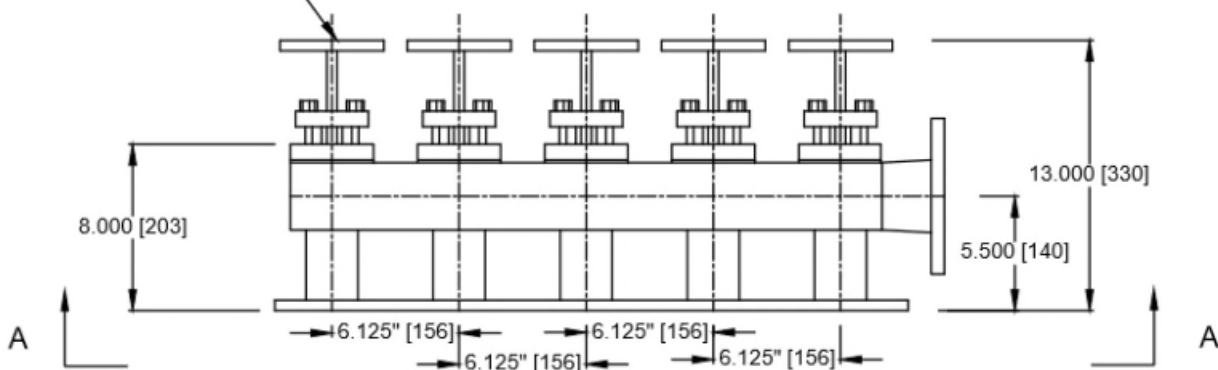


PLAN

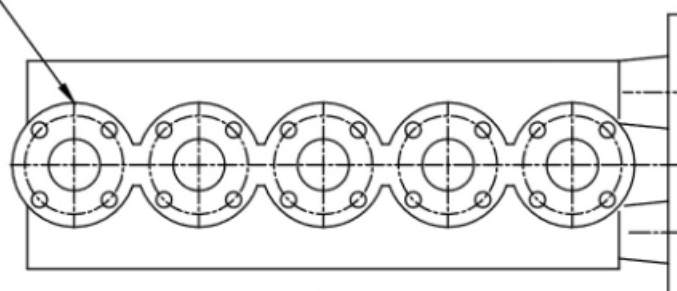


5" Handwheel
Diameter
(Typical)



ELEVATION

2" N.B 150#
Equivalent Flange
Dimension
(TYPICAL)



VIEW A-A

Discharge

Suction

	20/12/04	Note 4 added.
1		View A-A Suct and Disch Flanges Re Drawn
REV.	DATE:	DESCRIPTION:



NOTES:

- UNLESS OTHERWISE INDICATED, ALL DIMENSIONS ARE IN INCHES.
- Markings on HAND VALVES
 - 1 = "STBD F.O. SETT TANK SUCTION"
 - 2 = "STBD F.O. WING TANK SUCTION"
 - 3 = "STBD F.O. DEEP TANK SUCTION"
 - 4 = "NO. 4 F.O. D.B. TANK SUCTION"
 - 5 = "NO. 2 F.O. D.B. TANK SUCTION"
 - 6 = "STBD F.O. SETT TANK FILL"
 - 7 = "STBD F.O. WING TANK FILL"
 - 8 = "STBD F.O. DEEP TANK FILL"
 - 9 = "NO. 4 F.O. D.B. TANK FILL STBD"
 - 10 = "NO. 2 F.O. D.B. FILL STBD"
- VALVES DRAWN CLOSED
- All Valves are Screw Down Screw Lift

CCGS CAPE ROYAL

TITLE:

Fuel Oil (Stbd) Manifold

DRAWN BY:

JEFF WALSH

SCALE:

NTS

DATE:

JUNE, 2004

FILE NAME:

MANIFOLDS

SHEET

1 OF 1