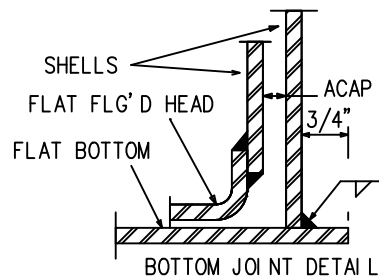
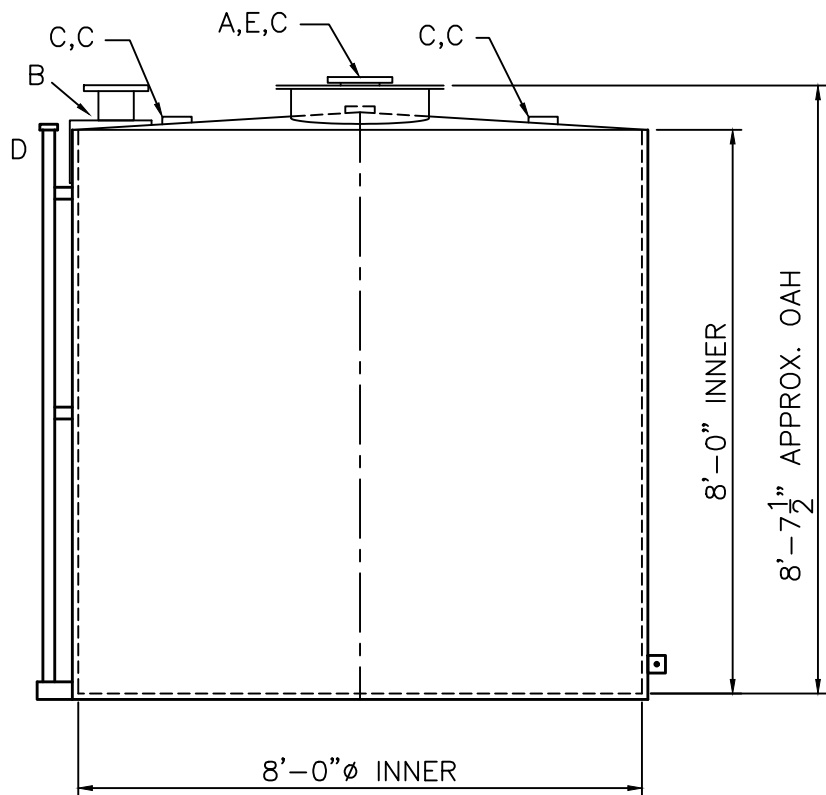


TOUCH UP OF FINISHED PAINT IS
REQUIRED BY INSTALLATION
CONTRACTOR. TOUCH UP PAINT SHIPPED
WITH TANK.

1. SEE PLAN VIEW FOR TRUE ORIENTATION AND LOCATION OF FITTING
2. LIFTING LUGS FOR UNLOADING UNIT & STANDING UNIT UPRIGHT TO BE PLACED AS NEEDED BY FABRICATION SHOP
3. A 3x3x1/4" STEEL GROUNDING LUG WITH A 5/8" Ø HOLE IN CENTER TO BE PLACED ON SHELL AT BOTTOM OF TANK IN LINE WITH LIFTING LUGS

[illegible]

CAPACITY – 3,000 GALLONS
TYPE – VERTICAL DOUBLE WALL
NO. REQ. – –
OPERATING PRESSURE – ATMOSPHERIC
SPECIFIC GRAVITY = 1.0
TANK MATERIAL – MILD CARBON STEEL
THICKNESS– TOP– 7 GA SINGLE WALL SHALLOW SLOPE
THICKNESS– INNER– SHELL: 7 GA BOTTOM: 1/4"
THICKNESS– OUTER– SHELL: 7 GA BOTTOM: 1/4"
CONSTRUCTION – LAP WELD OUTSIDE ONLY– INNER & OUTER
TANK TEST – INNER: 2 PSIG OUTER: +2 PSIG OR 13"hg VACUUM
INT. FINISH – NONE –
EXT. FINISH – SHOP PRIMER –
LABEL – UL 142

A	24"Ø TIGHT BOLT MANWAY w/ 1/8" FIBREFLEX GASKET MATERIAL.
B	6" FFSO 150# FLANGE IN INTERSTICE EXTENSION BOX – MARK WITH WARNING LABEL – SECONDARY EMERGENCY VENT USE ONLY
C	4" HALF COUPLING
D	2" INTERSTITIAL MONITOR PIPE
E	6" FFSO 150# FLANGE – PRIMARY EMERGENCY VENT
F	

	Highland Tank	
UNLESS NOTED, TOLERANCES ARE +/- 1"		
3,000 GAL 96ø DW VERTICAL		
CUSTOMER:		
PROJECT:		
QUOTE NO:		CHK'D BY:
SCALE: 3/8"=1'-0"	DATE:	DWG. NO: 03000AVDW96