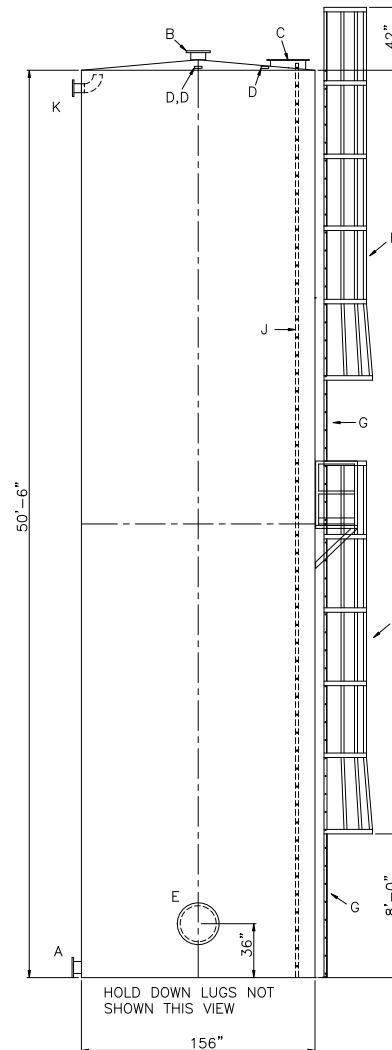
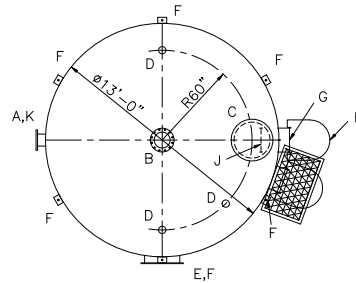


<u>NOTES</u>	
1.	SEE PLAN VIEW FOR TRUE ORIENTATION AND LOCATION OF FITTING
2.	LIFTING LUGS FOR UNLOADING UNIT & STANDING UNIT UPRIGHT TO BE PLACED AS NEEDED BY FABRICATION SHOP
3.	A 3x3½" STEEL GROUNDING LUG WITH A ½" Ø HOLE IN CENTER TO BE PLACED ON SHELL AT BOTTOM OF TANK IN LINE WITH LIFTING LUGS



CAPACITY – 50,000 GALLON
TYPE – ATMOSPHERIC WATER TANK
NO. REQ. – –
OPERATING PRESSURE – ATMOSPHERIC
TANK MATERIAL – MILD CARBON STEEL
THICKNESS – TOP: –
THICKNESS – BOTTOM: –
THICKNESS – SHELL: –
CONSTRUCTION – LAP WELD INSIDE & OUTSIDE
TANK TEST – 2 PSIG
INT. FINISH – SSPC SP10 BLAST, HighDRO OL -LINER PLUS FOR NSF 61 APPLICATIONS
EXT. FINISH – SSPC SP6 BLAST, URETHANE PAINT OR OTHER TO BE SPECIFIED.
LABEL – NONE

A	FLANGE -- SUPPLY
B	FLANGE -- VENT
C	24" X 1/4" PLATE TIGHT BOLT MANWAY WITH 1/8" THICK NEO-CORK GASKET
D	4" FNPT CONNECTION
E	24" CLOSE BOLT MANWAY WITH 1/8" THICK NEO-CORK GASKET
F	HOLD DOWN LUG -- QTY VARIES PER TANK
G	STD HTM EXTERNAL LADDER -- PAINTED SAFETY YELLOW AND SHIPPED LOOSE FOR INSTALLATION ON SITE BY OTHERS
H	STD HTM SAFETY CAE -- PAINTED SAFETY YELLOW AND SHIPPED LOOSE FOR INSTALLATION ON SITE BY OTHERS
J	STD HTM INTERNAL LADDER
K	FLANGE WITH INTERNALS SHOWN -- OVERFLOW

 Highland Tank				
UNLESS NOTED, TOLERANCES ARE +/- .1"				
HighDRO® WATER STORAGE TANK 50,000 GAL 156" SINGLE-WALL ABOVEGROUND VERTICAL FOR POTABLE WATER WITH BOTTOM DRAIN				
CUSTOMER:				
PROJECT:				
QUOTE NO:			CHK'D BY:	
SCALE: 1/16"=1'-0"	DATE:	DWG. BY:	DWG. NO: 50000AVSWHDPTBD156	