

THE SHOLL WALL, HIGHOGAND GINDLINGTON				
NO. REQ. — —				
OPERATING PRESSURE - ATMOSPHERIC				
TANK MATERIAL - MILD CARBON STEEL				
THICKNESS - HEADS- 1/4" THICKNESS - SHELL- 1/4" *GA THK. BASED ON 60" MAX. BURIAL DEPTH				
CONSTRUCTION — FLAT FLANGED HEADS, LAP WELD INSIDE & OUTSIDE				
TANK TEST - 5 PSIG				
INT. FINISH — SP10 BLAST HighDRO®—LINER PLUS FOR NSF 61 APPLICATIONS				
EXT. FINISH - SP6 BLAST, 75 MILS POLYURETHANE				
LABEL - UL-1746 PART IV, HIGHGUARD				

11	<u>LEGEND</u>				
	Α	HTM SPIN BRK'T — MFG USE ONLY — NOT TO BE USED FOR FIELD INSTALLATION	G	2" FNPT FITTING	
	В	24"Ø TIGHT BOLT MANWAY w/ 18" THK. EPDM GASKET MATERIAL.	Н	FNPT FITTING W/ GOOSENECK VENT (VENT CONNECTION)	
	С	24"Ø MANWAY EXTENSION & COVER PLATE w/ 18" THK. EPDM GASKET	J	6" 150# RFSO FLANGE w/ ANTI-VORTEX PLATE (SUCTION)	
	D	2" FULL COUPLING (ELECTRICAL CONNECTION)	K	LEVEL CONTROL MANWAY W/ &" THK. EPDM GASKET MATERIAL, CONTINUOUS LEVEL AND/ OR FLOATS	
	Ε	16" WIDE INTERNAL LADDER W/ 3/4" RUNGS ON 12" SPACING.	L	2" FULL COUPLING (ELECTRICAL CONNECTION)	
	F	FNPT FITTING PIPE WITH SCH 40 DROP TO WITHIN 6" OF TANK BOTTOM (FILL CONNECTION)			

12,000 GAL 96"Ø SINGLE-WALL ABOVEGROUND VERTICAL FOR POTABLE WATER WITH BOTTOM DRAIN

CHK'D BY:

12000HGSWHDPWTBD96

CUSTOMER:

PROJECT:

SCALE: DATE: 3/8"=1'-0"