GENERAL SPECIFICATIONS

NO. REO'D:(1)

CAPACITY: 2000 GALLON

TYPE: HT, HIGHGUARD, SINGLE WALL, "G" SERIES

MATERIAL: MILD CARBON STEEL

FLOW RATE: 200 GPM

GAUGE:

SHELL- 7 GA. HEADS- 7 GA.

SURFACE PREP: SP-6 BLAST ALL EXTERIOR SURFACES

COATING: FXTFRIOR-INTERIOR-

MATERIAL

THICKNESS 75 MILS

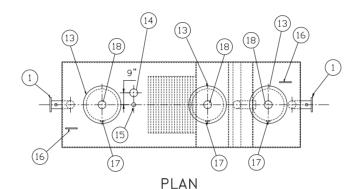
HIGHGUARD NONE

CONSTRUCTION : LAP FIT & WELD ALL EXTERIOR SEAMS

OPERATING PRESSURE: ATMOSPHERIC

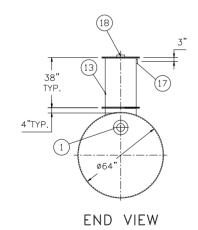
NOTES:

- 1. POLYURETHANE HIGHGUARD TANK IS NOT APPROVED FOR THE STORAGE OF HEATED PRODUCTS
- 2. ALL VENT PIPING BY INSTALLER
- 3. 15000 VOLT SPARK TEST PROVIDED AT FACTORY



PROVIDED FQUIPMENT

- 1. 150# R.F.S.O. FLANGE W/ 2" NPT FOR VENT 2. 7 GA. BULKHEAD
- 3. VELOCITY HEAD DIFFUSION BAFFLE
- 4. WEAR PLATE
- 5. SEDIMENT CHAMBER
- 6. UNDERFLOW BAFFLE
- 7. SLUDGE BAFFLE 8. STRIKER PLATES
- 9. PARALLEL CORRUGATED PLATE COALESCER
 10. OIL/WATER SEPARATOR CHAMBER
- 11. SLÚDGE CHAMBER
- 12. OUTLET DOWNCOMER
- 13. 24"Ø MANWAY WITH BOLT-ON EXTENSION SHIPPED LOOSE
- 14. 4"Ø FTG. FOR OIL PUMP-OUT W/ INTERNAL PIPE INSTALLED AND RISER PIPE SHIPPED LOOSE
- 2"Ø FTG. FOR LEVEL SENSOR W/ RISER PIPE SHIPPED LOOSE
- 17. 2"ø FTG. FOR VENT TYP. BOTH MANWAYS
- 18. 4"ø FTG. FOR GAUGE WITH PLUG TYP. BOTH MANWAYS



NOTE:

ALL RIGHTS RESERVED. THIS DRAWING OR ANY PART THEREOF MUST NOT BE REPRODUCED IN ANY FORM WITHOUT THE WRITTEN PERMISSION OF HIGHLAND TANK.

HIGHLAND TANK SHALL BE RESPONSIBLE ONLY FOR ITEMS INDICATED ON THIS FABRICATION DRAWING UNLESS OTHERWISE NOTED. CUSTOMER IS RESPONSIBLE FOR VERIFYING CORRECTNESS OF SIZE / LOCATION OF FITTINGS , ACCESSORIES & COATINGS SHOWN ON THIS DRAWING

