

-INNFR

BOTTOM

18"

54" INNER

66" DUTER

1" ANGLE

FRAME

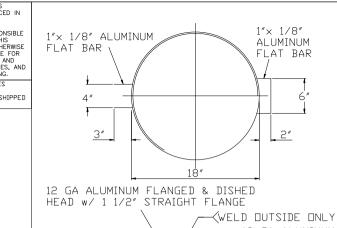
38∄″ 44″

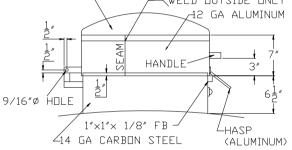
ONE 1/2"ø GROUNDING

HOLE IN TANK SUPPORT

TOP MOUNTED OPENING

NOT SHOWN THIS VIEW





NOTE- DO NOT CUT HOLE IN HEAD FOR CHAMBER, WELD CHAMBER TO DUTER HEAD

FILL CONNECTION NOT SHOWN, SEE TANK DRAWING

## DETAIL E

SHIP LOOSE (INSTALLATION BY OTHERS)

- KRUEGER GAUGE
- 2"øx 96" LONG GALVANIZED PIPE (TBE)
- (1) 2" MUSHROOM VENT
- (2) 4" EMERGENCY VENTS

## SPECIFICATIONS

CAPACITY - 285 GALLONS

TANK MATERIAL - MILD CARBON STEEL

THICKNESS - INNER: 10 GA THICKNESS - OUTER: 7 GA

INNER & OUTER TOP- STD FLANGED CONE

CONSTRUCTION - LAP WELD OUTSIDE ONLY

TANK TEST - PER UL 2085

INT. FINISH - NONE

EXT. FINISH - SP6 BLAST, FIREGUARD WHITE PAINT SYSTEM

TANK SUPPORTS- 7 GA x 4" WIDE X 2" DEEP PRESS BROKE "U"

LABEL - UL 2085 AND FIREGUARD PER STI

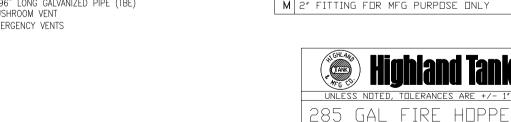
SPECIFIC GRAVITY = 1.0

## FITTING LEGEND

- 4" FG CPLG, PLUS 4" FEMALE THREADED EMERGENCY VENT
- B 3" FG CPLG (SUCTION)
- C 4" FG CPLG (SPARE)
- D 2" FG CPLG (NORMAL VENT)
- 18"Ø CHAMBER WITH HINGED ALUMINUM LID. SEE DETAIL E (ACCESS TO FILL)
- 2" INTERSTITIAL MONITOR PIPE- END WITH MALE NPT
- G 4" FG CPLG WITH LOCKING FILL CAP (FILL:
- H 2" FG CPLG (GAUGE)
- 4" COUPLING WITH MALE THREADED EMERGENCY VENT THROUGH DUTER TOP DNLY- MARK WITH SPECIAL WARNING LABEL INTERSTITIAL EMERGENCY VENT

CHK'D BY:

- SINGLE STROKE HANDPUMP & BRK'T



CUSTOMER: PROJECT: QUOTE NO: SCALE: DATE: 1/2"=1'-0" 00285FGH