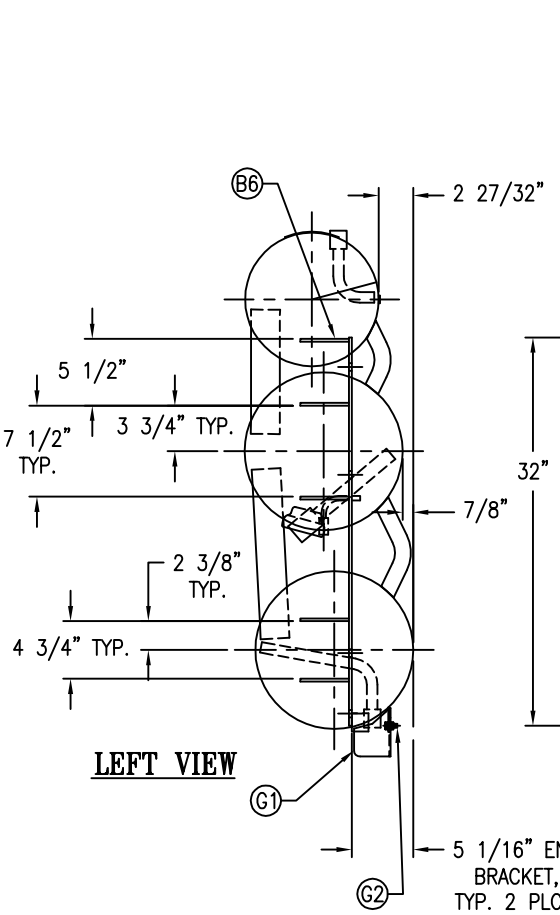
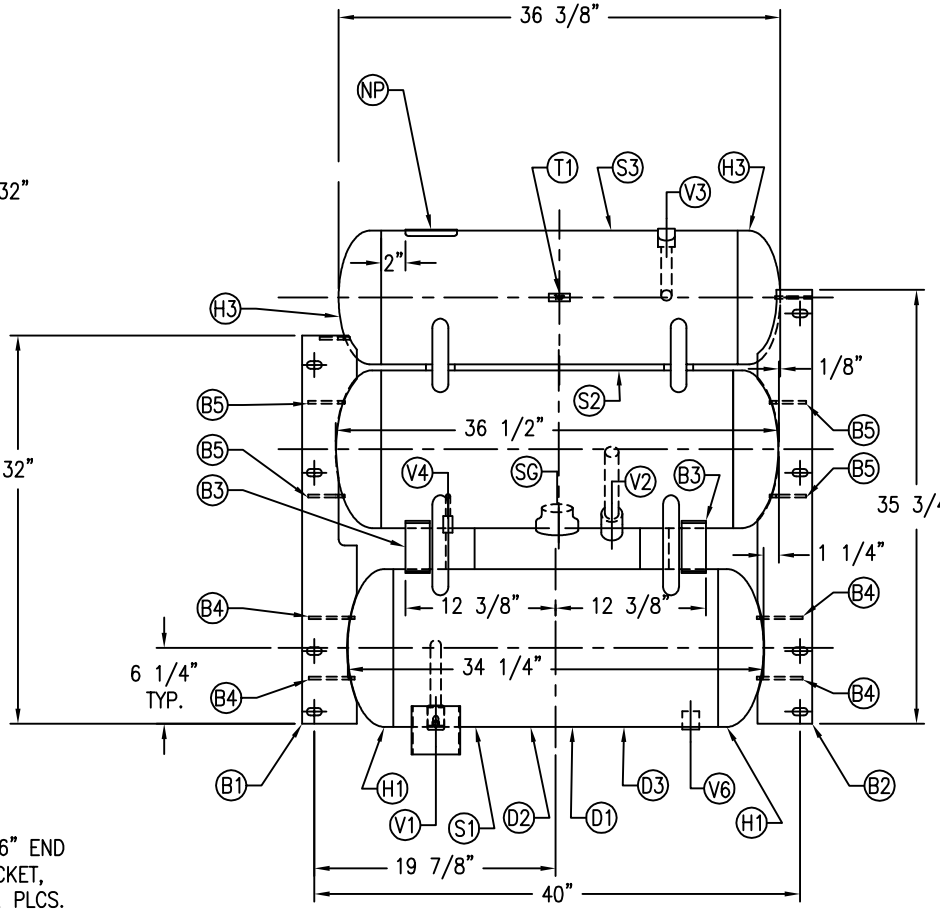
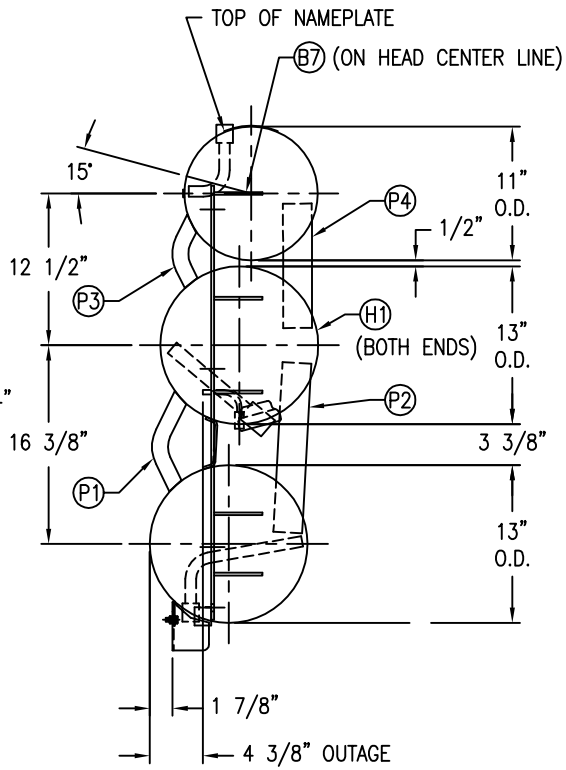


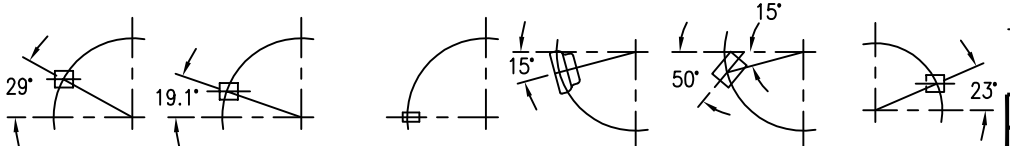
LEFT VIEW



TOP VIEW



RIGHT VIEW



LIQ. CPLNG. FILL CPLNG. OUTAGE CPLNG. S.G. ADAPT. REL. CPLNG. VAP. CPLNG.

SYM	DATE	BY	REVISION	APP

NOTES

1. TANK CENTER LINES MUST BE PARALLEL WITH EACH OTHER WITHIN .25" ALONG O.L. OF TANK.
2. BRACKETS 'B1' & 'B2' DO NOT CONTACT HEADS.
3. HOLD GUARD CLIP G1 2" UP FROM CENTRE OF CPLG.

SPECIFICATION

O.D. 13,13,11LGTH. 34,37,36
MAWP 312 PSI @ 650 °F

GAL. 50.25 S.A. 30.3
WT. 230# CU.FT. 6.7
CORR ALW —— SH —— HD
CODE ASME SECT, VIII, DIV.1
PER DATE OF DWG/LAST REV

CRN M4538.5C

WELD DETAILS: M-1932
STD. TOLERANCES (UNLESS OTHERWISE NOTED): M-2461

MANCHESTER TANK

Q:\2000\

MOTORFUEL TANK

DRAWN BY:	DATE	SCALE: NONE
APPR. BY:	DATE	DRWG NO. 270157