



1 1/4" - 3000#  
FULL CPLG.  
FOR ANODE

3/4"  $\phi$  SOLAR  
L.LUG  
(2) PLC'S

3/4" - 3000#  
FULL CPLG.

5.18  
TYP.

7/32"  $\phi$   
7/32"  $\phi$  TYP.

L.L.  $\phi$  12  
TYP.

3/4" B  
158°

5.17  
TYP.

RAISED  
N.P.L.

89"  
O.A.

66"

27 3/4"

11 1/2"

4"

(4) 3" x 3" x 1/4" THK. x  
21 1/8" LG. ANGLE LEG

(4) 4" x 4" x 3/8" THK.  
PAD W/ 7/8"  $\phi$  HOLE  
FOR 5/8"  $\phi$  x 8" LG. BOLTS  
GRADE 5 OR BETTER  
6" EMBEDMENT

5.8  
TYP.  $\phi$  .120"

180°

1 1/2"

3/4"

24 15/16"

@ 68°

16 1/2" @  
45° TYP.

270°

11"  
L.S.

0°

NOTE: 1) SHIP LOOSE W/(1) 1 5/16" x 72" LG. FLEX. MAG. ANODE.  
2) HYDRO @ 188 PSIG. MIN. TO 197 PSIG. MAX.

.205" SA-455 2:1 S.E.

JOGGLE

.175" SA-414-G

SHELL / HEADS	
M.A.W.P.	125 PSIG. @ 210 °F
ASME SECTION	IV 2010 ADD 2010
X-RAY:	RT-NO / H.L.W.
GALLONS:	480 WT. 913 LBS.
SERIAL NO.	
N.B.	

WN-246-B

REV. 6-2-11  
DATE: 5-31-11

FOR: -

VERT. HOT WATER TANK  
SURFACE AREA = 88.5 SQ. FT.  
INSIDE: GLASS LINED  
OUTSIDE: S. BLAST, INORGANIC ZINC  
PRIME

"SEMINARY" TANK  
LEG-ZONE 4-5 KM.

BY: J.G./C.J. SCALE: 3/4" = 12"

**ROY E. HANSON JR. MFG.**  
1600 E. WASHINGTON BLVD.  
LOS ANGELES, CA 90021