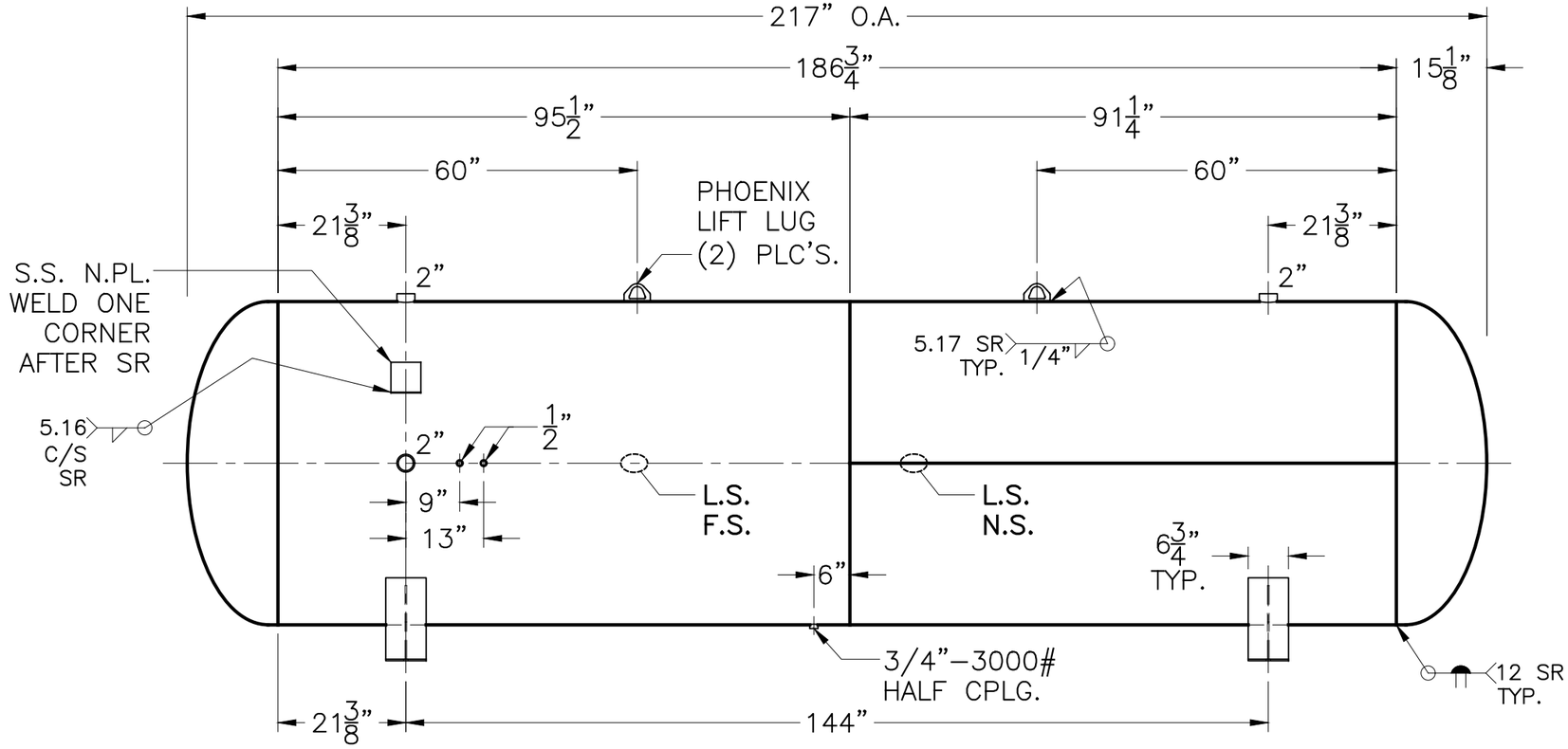
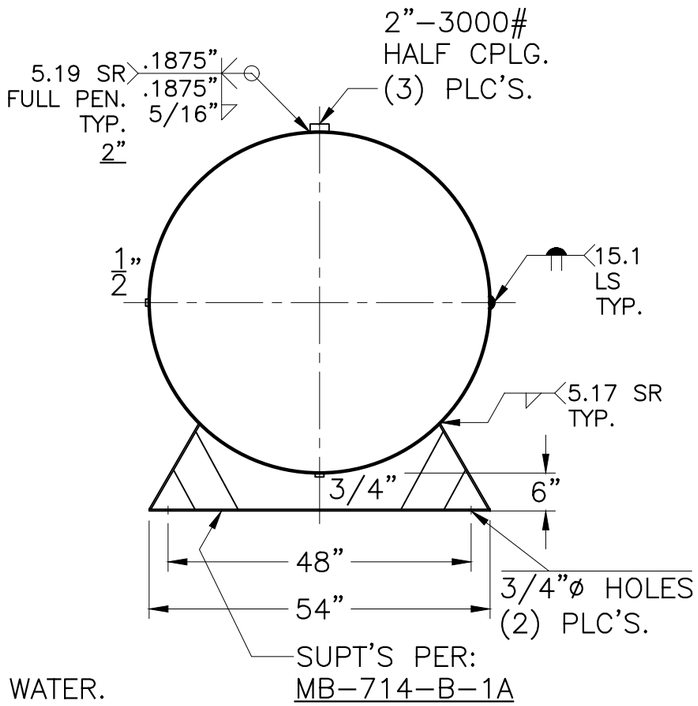
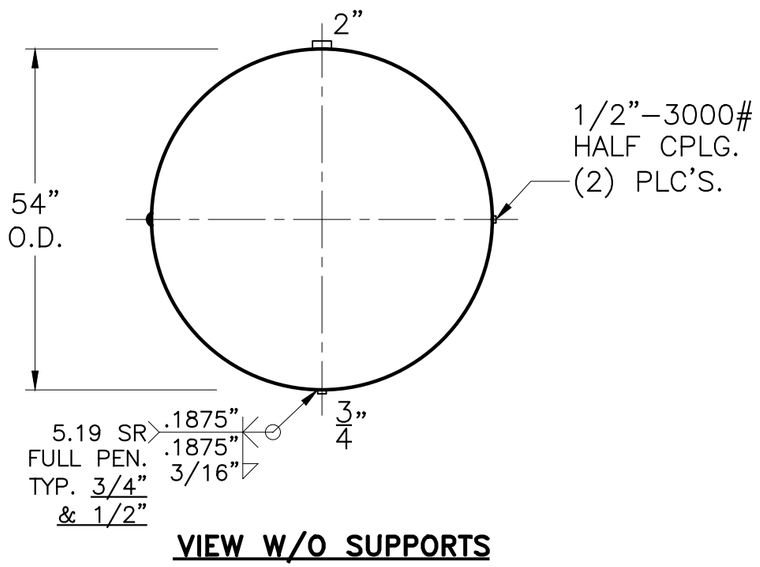
DATE	BY
5–15–14	JG







VIEW W/O SUPPORTS

5) BC CRN: K9863.1
4) HYDRO WITH CLEAR WATER.
3) P.W.S.R. AT 1100 °F FOR 2 HOURS.
2) ALL CPLGS. FLUSH INSIDE.
NOTE. 1) HYDRO @ 325 PSIG. MIN.

SHELL / HEADS	.375" SA–516–70 2:1 S.E.
	BEVEL (.360" MIN.)
	.375" SA–455
M.A.W.P.	250 PSIG. @ 200 °F
M.D.M.T.	–20 °F @ 250 PSIG.
ASME. SECTION VIII	DIV. 1, 2013
X–RAY:	RT–4 SPOT L.S. & HEADS G.S.
GALLONS:	2000 WT. 4568 LBS.
SERIAL NO.	
N.B.	

MB–714–B	REV. 7–17–14
	DATE: 5–15–14
FOR:	
HORIZ. HYDROGEN GAS TANK	
NON–CORROSIVE	
SURFACE AREA = 267.8 SQ. FT.	
INSIDE:	SAND BLAST W/ (1) HEAD LOOSE
OUTSIDE:	SAND BLAST & PRIME
BY: E.S. / B.C.	SCALE: 1/2"=12"

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