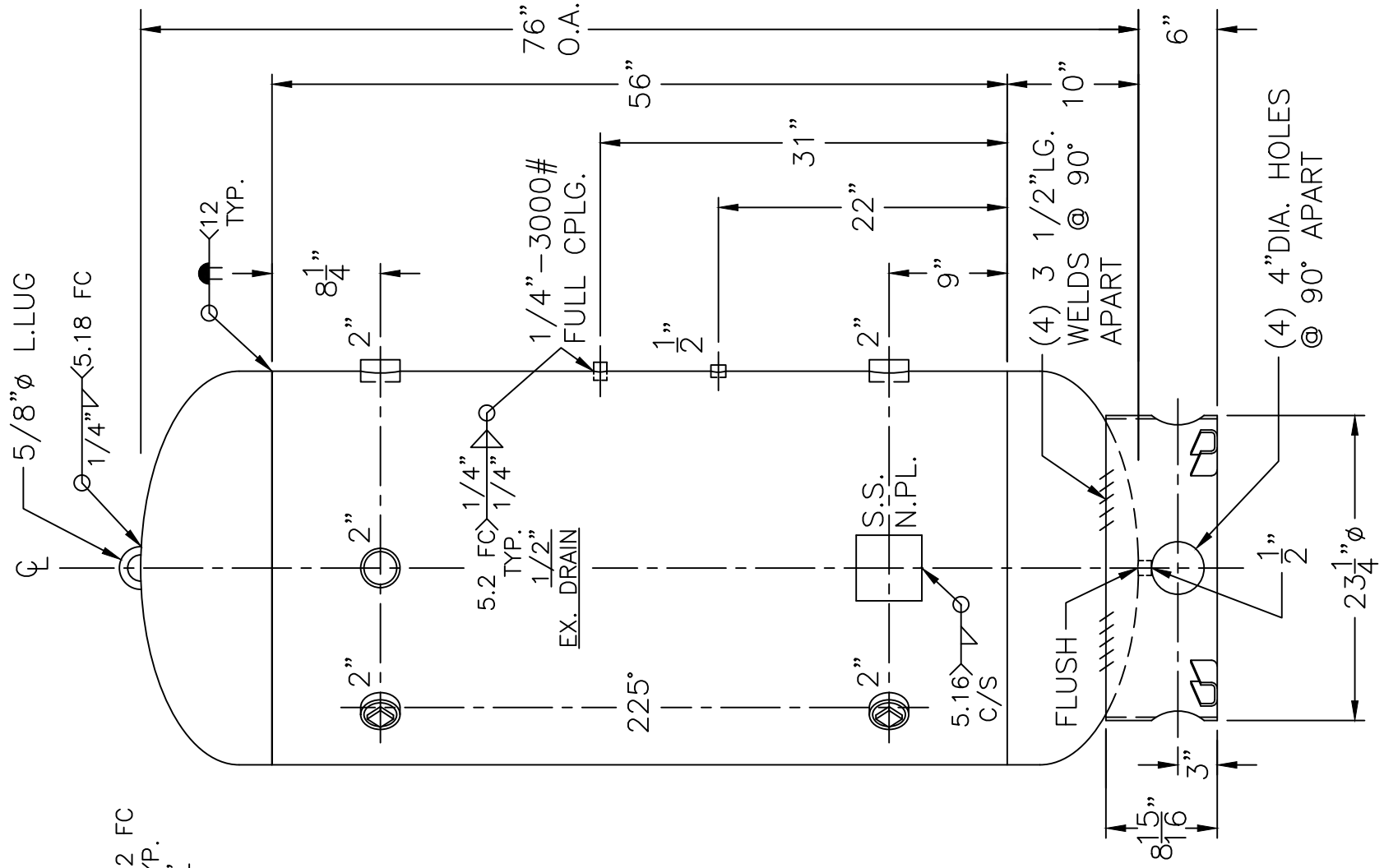

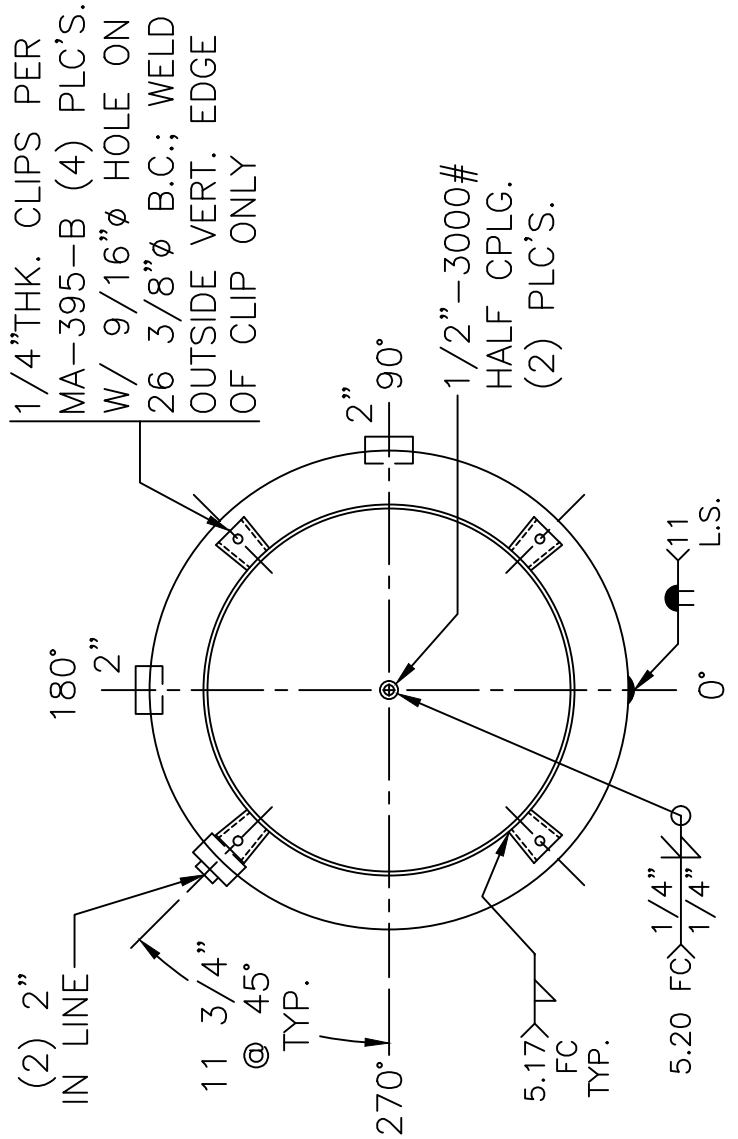

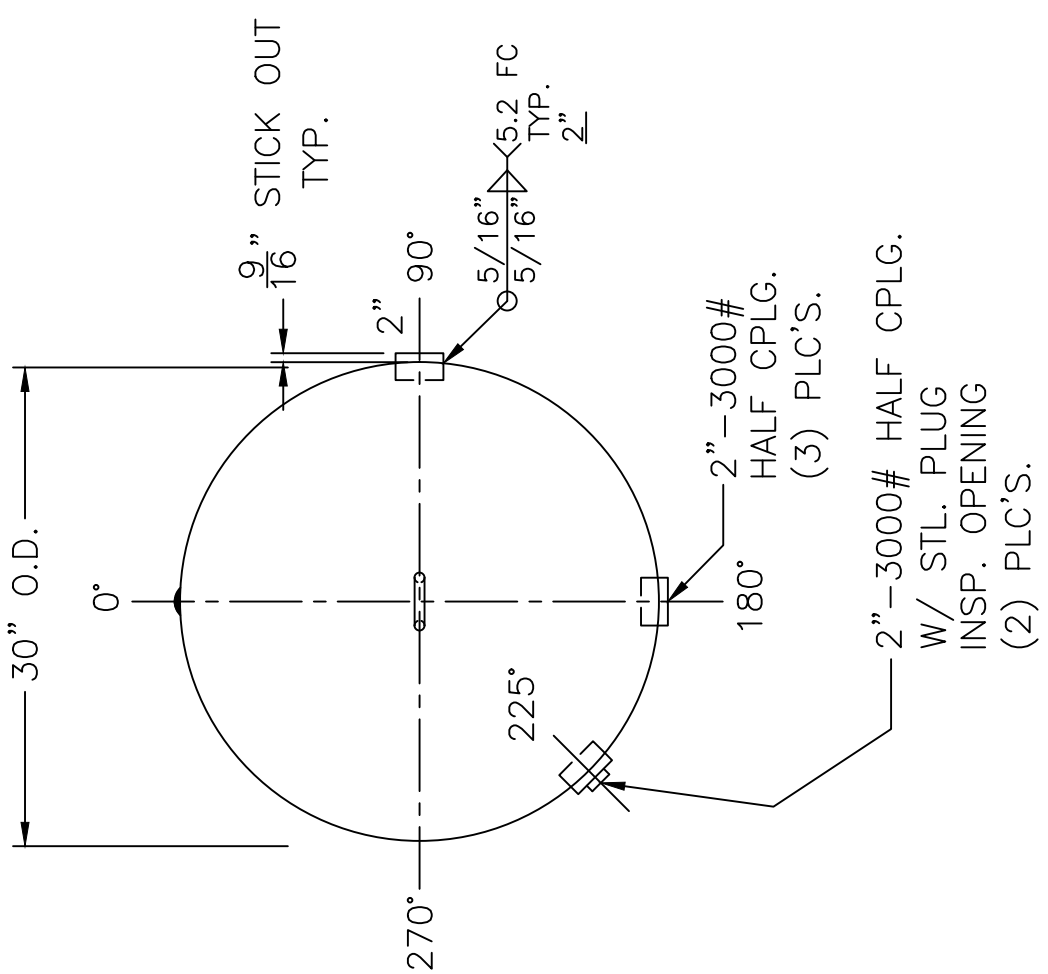

3) IMPACT TESTED? NO, UG–20(f).
2) PRE–HEAT BEFORE WELDING TO 150°F.
NOTE: 1) HYDRO @ 715 PSIG. MIN.

SHELL / HEADS	.500" SA–516–70 2:1 S.E.	30–VK–200–R	REV. 10–4–16
	(.481" MIN.) – BEVEL		DATE: 10–18–91
	HOT FORMED & NORMALIZED	FOR: HANSON STANDARD	
		VERT. AIR TANK	
	.500" SA–516–70	SURFACE AREA = 53.5 SQ. FT.	
		INSIDE: UNPAINTED	
M.A.W.P. 550 PSIG. @ 400 °F			
M.D.M.T. –20 °F @ 550 PSIG.			
ASME. SECTION VIII DIV. 1, 2015		OUTSIDE: PRIME	
X–RAY: RT–4 SPOT L.S. ONLY		CAD "B" SIZE UNDER "STD" SERIES	
GALLONS: 200	WT. 1207 LBS.	BY: E.S.	SCALE: 1"=12"
SERIAL NO.		ROY E. HANSON JR. MFG.	
N.B.		LOS ANGELES, CA 90021	