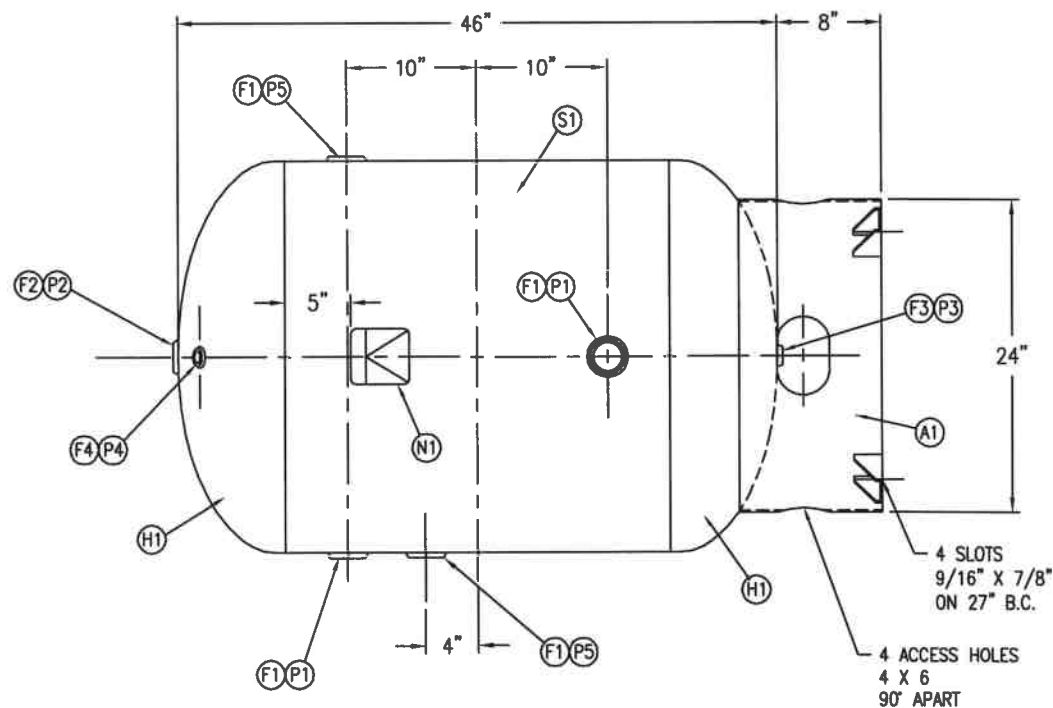
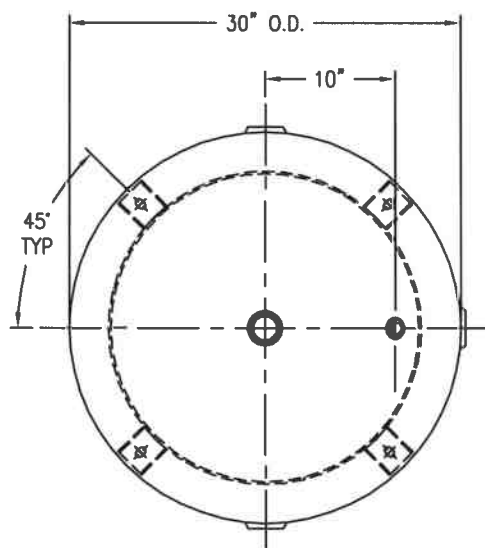


CODE/ADDENDA _____ APPROVED _____
RELEASED FOR PRODUCTION
Q.C. _____ DATE _____



FIND NO.	QTY	DESCRIPTION
F1	4	F30318 2 NPT RAD. SA181-70
F2	1	F30316 2 NPT FLT. SA181-70
F3	1	F10250 1/2 NPT SA181-70
F4	1	F10180 1/4 NPT SA181-70

REF 263004600215
35557

SYM	DATE	BY	REVISION	APP	NOTES	SPECIFICATIONS
A		EGB		TA		O.D.: 30 LGTH: 46 MAWP: 200 PSI @ 400° F RT MDMT-20° F @ 200 PSI EXMT: TEST PSI X-RAY: _____ CRN F0628.1C SH: MAT'L: HD: MAT'L: GAL: 120 SA: 33 ft ² WT: 368# CU.FT: 16 CORR ALW: SH HD CODE: ASME / NB PER DATE OF DWG/LAST REV
WELD DETAILS M-1932 STD. TOLERANCES (UNLESS OTHERWISE NOTED) M-2461						DRAWN BY LB APP. BY AS

120ARV200		
VERTICAL AIR RECEIVER 120 GALLON		
DRAWN BY LB	DATE	SCALE: NONE
APP. BY AS	DATE	DRAWING NO. 302423