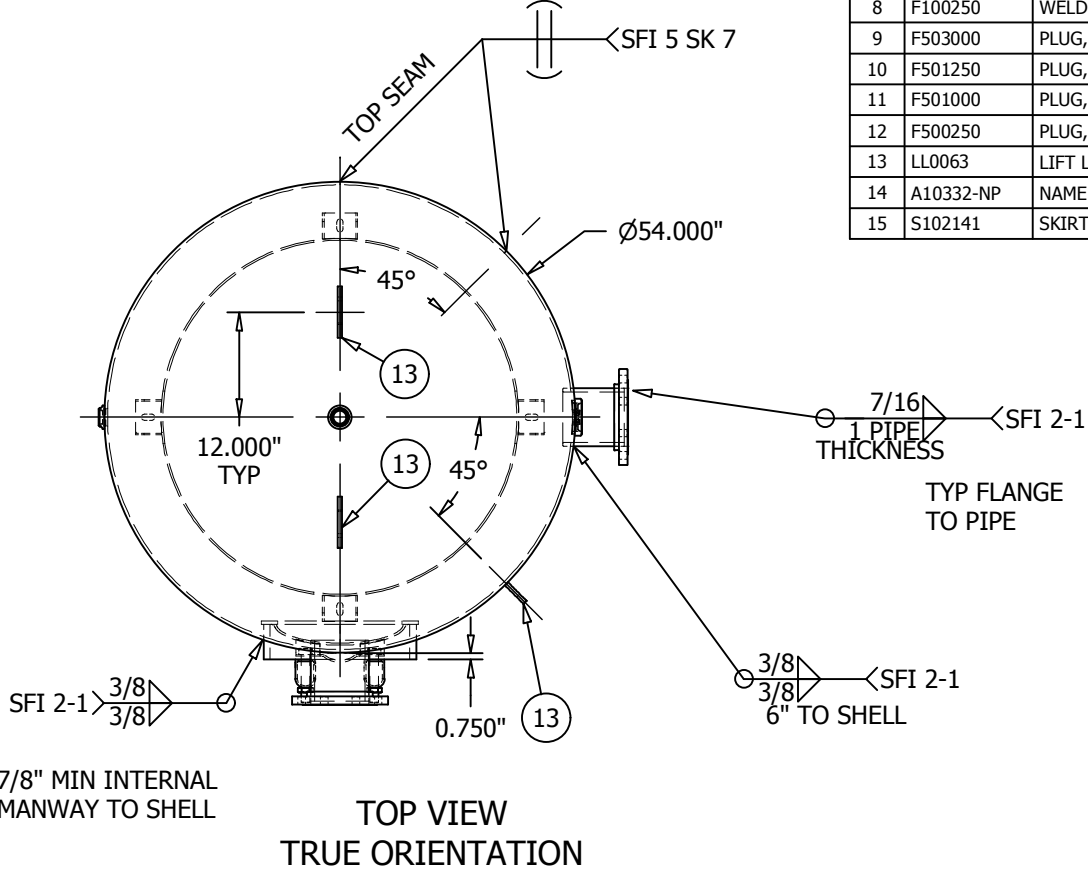
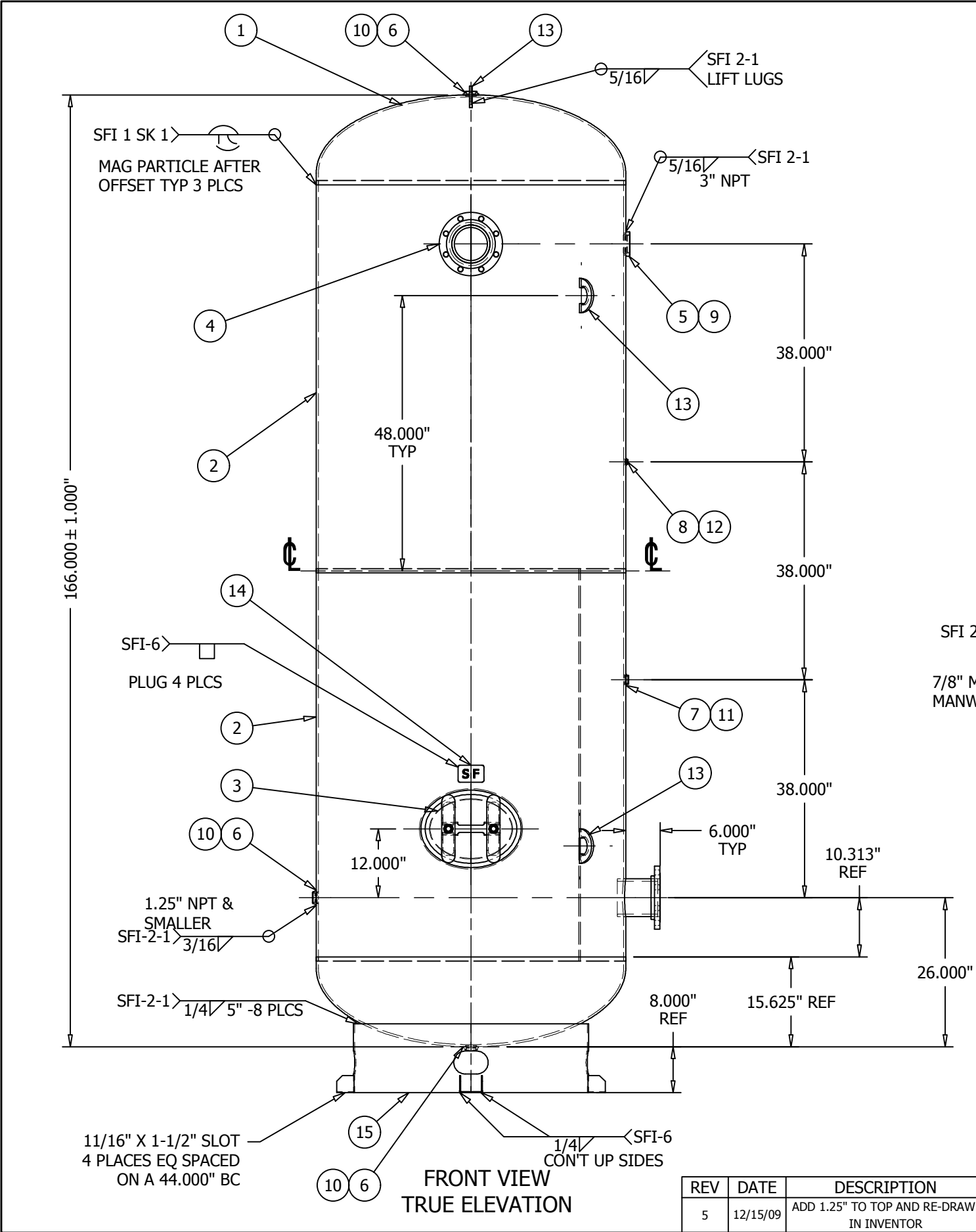




ITEM	P/N	DESCRIPTION	MATERIAL	QTY
1	H54375P	HEAD, 0.353 M/ 0.375 N x 54" OD SE 2:1 PLAIN 2" SF	SA516-70	2
2	A10332-SL	SHELL, .375x68.406x168.468	SA455	2
3	S100343	MANWAY 12" x 16" x 4" x 3/4" 300#	SA106-C	1
4	S102153	RFSO ASY 6" 150# XH 7" LG	SA105/SA106-B	2
5	F103001	WELD FLG, 3 RAD NPT	SA181-70	1
6	F101250	WELD FLG, 1.25 NPT	SA181-70	3
7	F101000	WELD FLG, 1 NPT	SA181-70	1
8	F100250	WELD FLG, 1/4 NPT	SA181-70	1
9	F503000	PLUG, 3" PLASTIC	PLASTIC	1
10	F501250	PLUG, 1-1/4 NPT PLASTIC PIPE, 17S	PLASTIC	3
11	F501000	PLUG, 1 NPT PLASTIC PIPE	PLASTIC	1
12	F500250	PLUG, 1/4 NPT PLASTIC PIPE	PLASTIC	1
13	LL0063	LIFT LUG 1/2 x 6 x 3	A-36	4
14	A10332-NP	NAME PLATE FOR A10332	A-569	1
15	S102141	SKIRT ASY, 4GA X 41"OD	A569	1

**PRIMER EXTERIOR
**SHELL CUT SIZE IS REFERENCE ONLY
**RADIUS INSIDE PROJECTED EDGES OF NOZZLES 1/8" MIN
**FLANGE BOLT HOLES STRADDLE TANK C/L
**SHIPPING WEIGHT: 3440#
**IMPACT TEST EXEMPT PER UG 20(f)
54" X 166" 150# VERTICAL AIR RECIEVER
NOTES

TRAVELER REQUIRED	Yes	REQUISITION REQUIRED	Yes	FIXTURE REQUIRED	IF YES THEN FIXTURE #
RELEASED TO PRODUCTION		CALCULATED MINIMUMS		DESIGN & CALCULATIONS COMPLY WITH ASME CODE SECTION VIII, DIV1. 20.....EDITIONADDENDA	
SALES ORDER#		HEAD THK: .314" MIN		A10300 @ 200 PSI	
RELEASE DATE:		SHELL THK: .359 MIN		ENG. APPL / DATE 6/15/2005	
NB/SERIAL#				QCM. APPL / DATE BW6/16/2005	
HEAD THK: .314" MIN	C.A.: ---	MAT'L SA516-70	EFF 85 %	A.I. VERIFICATION / DATE BQ 6/17/2005	
SHELL THK: .375" NOM	C.A.: ---	MAT'L SA455	EFF 70 %	STEEL FAB	
NAT'L BD: YES	STAMP " U "	MAEWP --- PSI AT --- °F		OAKVILLE, ONT.	
VOLUME: APPROX 1550 GAL		MAWP 200 PSI AT 400 °F		ABINGDON, VA.	
CRN: 661.T15		MDMT -20 °F AT 200 PSI		DRAWN BY: SBB	
REF:		TEST: HYDRO AT 260 PSI		P/N A10332	
		TEST: PNEU AT --- PSI		DATE: 12/20/1990	
				PAGE 1 OF 1	
				REV. 5	