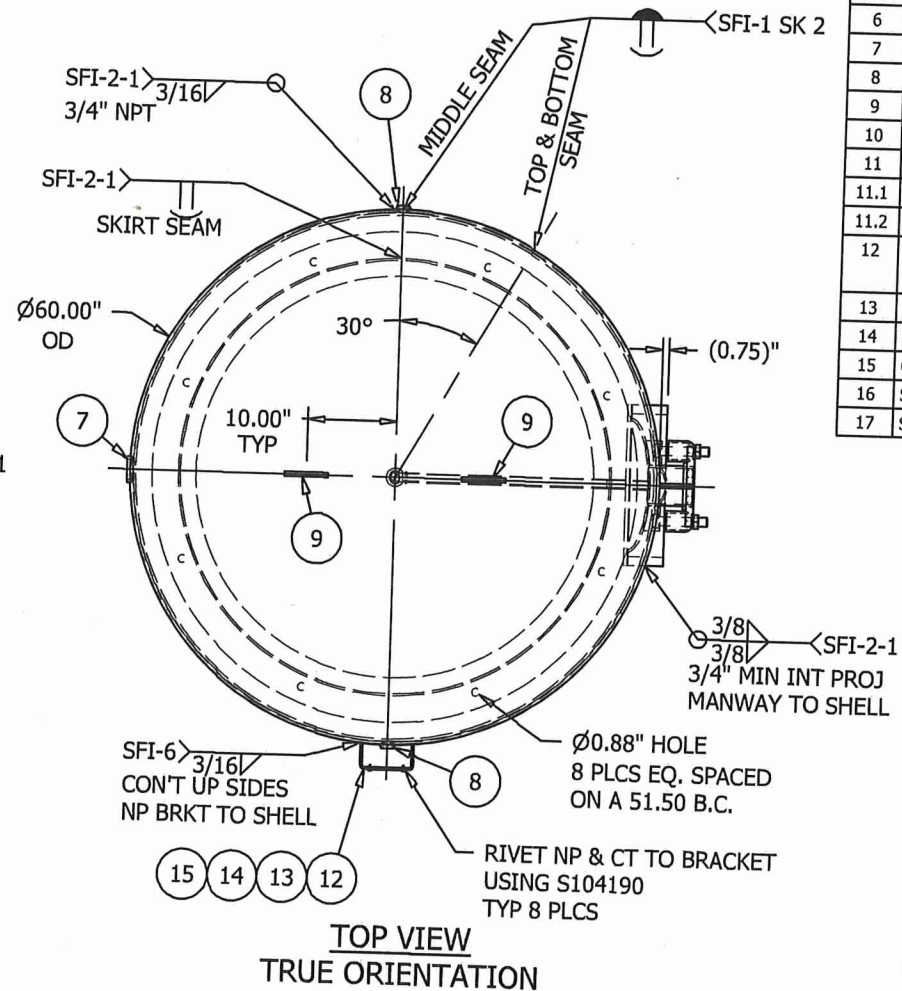
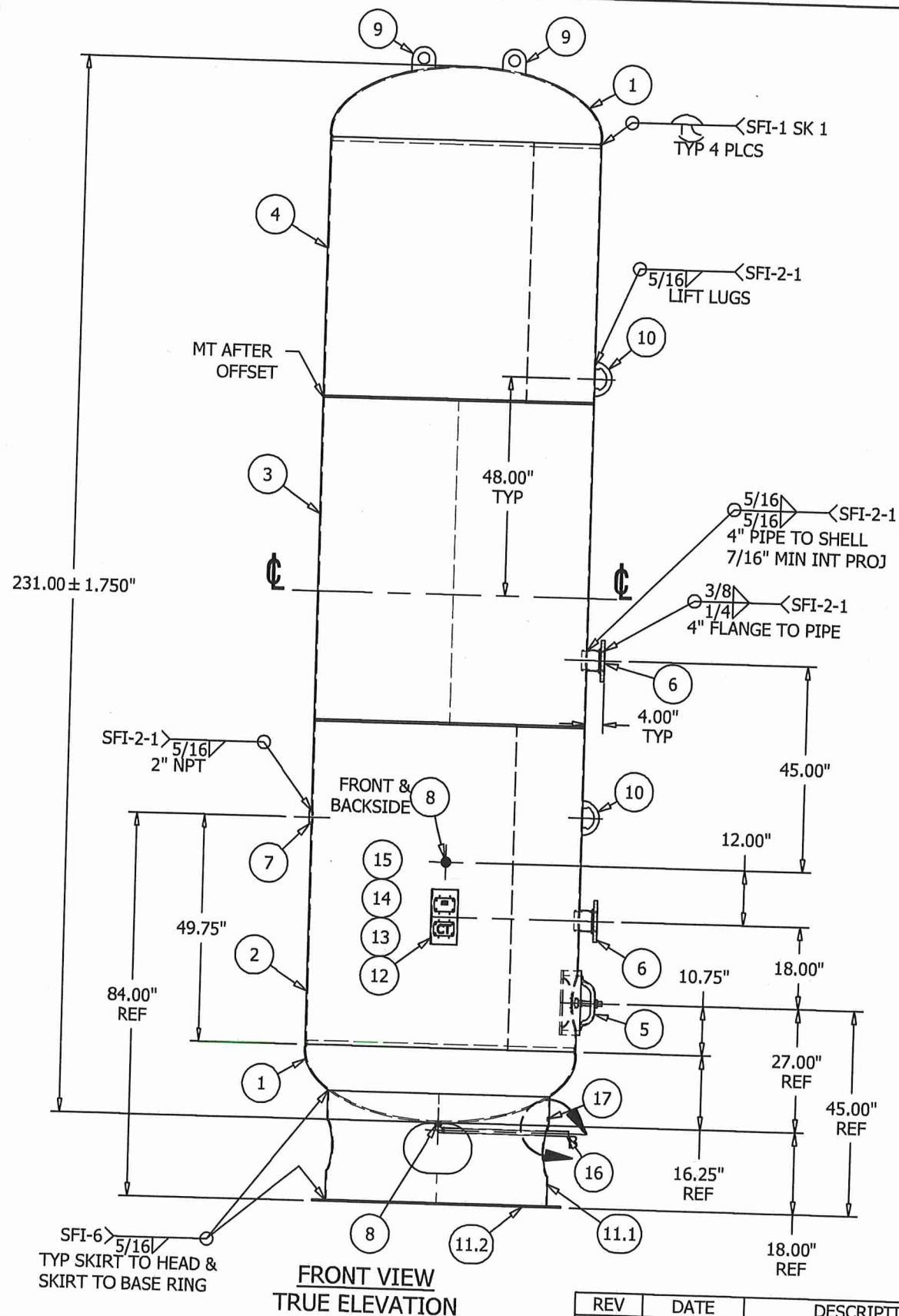
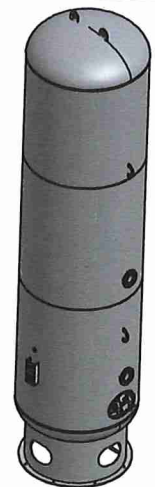


CUSTOMER TAG TO HAVE PO# _____ AND TAG# C151



ITEM	P/N	DESCRIPTION	QTY
1	H60313J	HEAD 60.00 OD 0.294M/0.313N CS SA-516-70 SE 2:1 JOG	2
2	C105360-SL1	SHELL BURNT, 0.313 CS SA455 71.25 X 60.00 OD	1
3	C105360-SL2	SHELL BURNT, 0.313 CS SA455 71.25 X 60.00 OD	1
4	C105360-SL3	SHELL BURNT, 0.313 CS SA455 56.88 X 60.00 OD	1
5	S100343-S	MANWAY 12.00 X 16.00 X 4.000 X 1.00 RING SA106C C/W 300# CLOSURE	1
6	S102314	RFSSO ASY, 4" 150# S40 (0.237 WALL) 5 LG SA105 ANSI B16.5	2
7	F102001	WELD FLG 2.000 NPT CS SA181-70 RAD 958 O/R	1
8	F100750	WELD FLG 0.750 NPT CS SA181-70 FLAT 254	1
9	S106271	LIFT LUG, .500x5.000x5.368 A36 AIR PRODUCTS	3
10	LL0063	LUG 0.500 X 7.47 X 3.735 A36 LIFT FOR 42"OD - 60"OD (16000# MAX)	2
11	S106272	SKIRT ASY, .375 X 49"OD A36	1
11.1	S106273	SKIRT, .375x23.875x152.760 A36	1
11.2	S106274	BASE RING, .375 X 45.00"ID X 55.00"OD A36	1
12	S107615-DUAL	NAME PLATE BRACKET, 4GA A569 C.S. 6.000 x 12.00 x 3.000 FOR VERTICAL AND HORIZONTAL	1
13	S104190	RIVET, #10 X 0.500 18-8 STAINLESS U DRIVE SCREW ROUND HEAD (0172734)	8
14	C105360-NPS	NAME PLATE FOR C105360 SA240-304	1
15	C105360-CTS	NAME PLATE FOR C105360 SA240-304	1
16	S109823	ELBOW DRAIN ASY 0.750 S40 3000# SA105/SA106-B	1
17	S109824	PIPE SUPPORT 4GA A569 1.000 x 3.000	1



**SHELL CUT SIZE IS REFERENCE ONLY
 **CPLG & FITTING 0.50 EXT PROJ TYP
 **HEAD THICKNESS SHOWN IS SPECIFIED MINIMUM
 **RADIUS INSIDE PROJECTED EDGES OF NOZZLES 1/8" MIN
 **SEE PAGE 2 FOR FINISH
 **FLANGE BOLT HOLES STRADDLE TANK C/L EXCEPT AS NOTED
 **IMPACT TEST EXEMPT PER UG 20(f)

60" X 231" 150# VERTICAL NITROGEN RECEIVER
 NOTES

#114985

RELEASED TO PRODUCTION		TOLERANCES ARE PER EN1370 STEEL FAB STANDARD TOLERANCES		DESIGN & CALCULATIONS COMPLY WITH ASME CODE SECTION VIII, DIV1. LATEST EDITION	
SALES ORDER#		QTY:		AIR PRODUCTS ET002 RT 0001 REV 3 RT /350	
RELEASE DATE:		NAT'L BD: YES		ENG. APPL / DATE MH - 1/25/2016	
NB/SERIAL#		STAMP " U "		QCM. APPL / DATE	
HEAD THK: .294" MIN C.A.: --- MAT'L SA516-70 EFF 85 %		VOLUME: 2620 APPROX GAL		A.I. VERIFICATION / DATE	
SHELL THK: .313" NOM C.A.: --- MAT'L SA455 EFF 70 %		SHIPPING WEIGHT: 4665 LBS		STEEL FAB	
MATERIAL: SA516-70		TEST: HYDRO AT 150 PSI		BURLINGTON, ONT	
MATERIAL: SA455		TEST: PNEU AT 195 PSI		LEBANON, VA	
CRN: NONE		MATERIAL: SA455		DRAWN BY: IDV	
				DATE: 1/8/2014	
				P/N C105360	
				PAGE 1 OF 2	
				REV. 1	