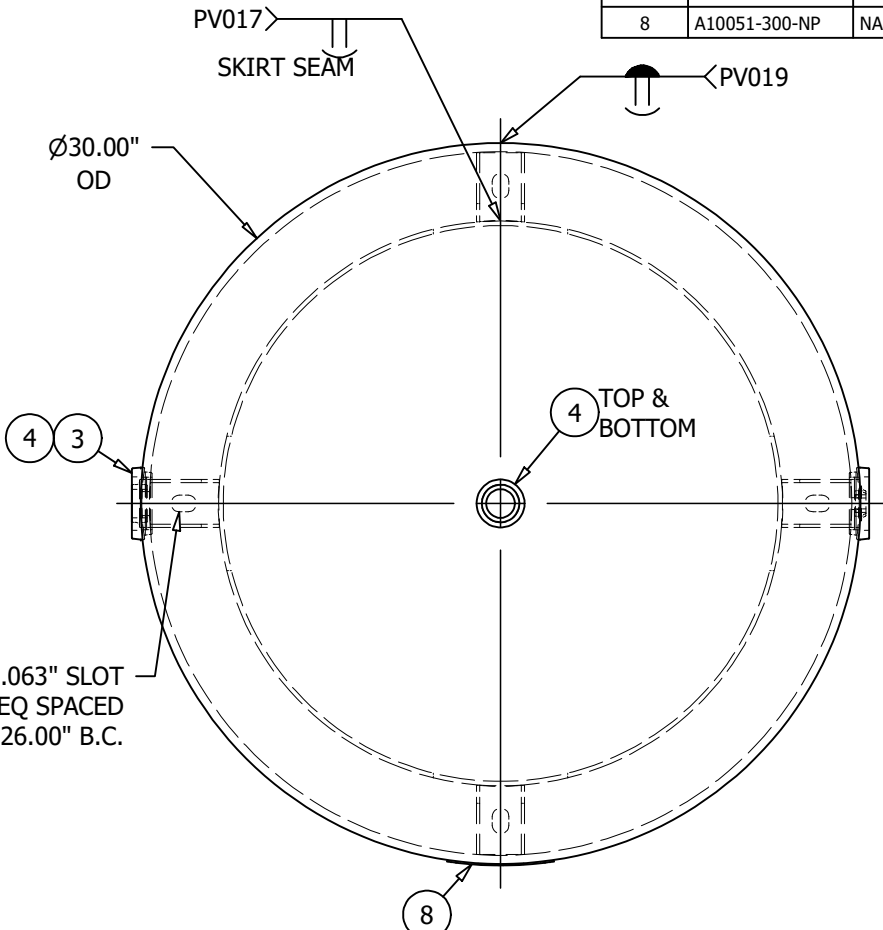
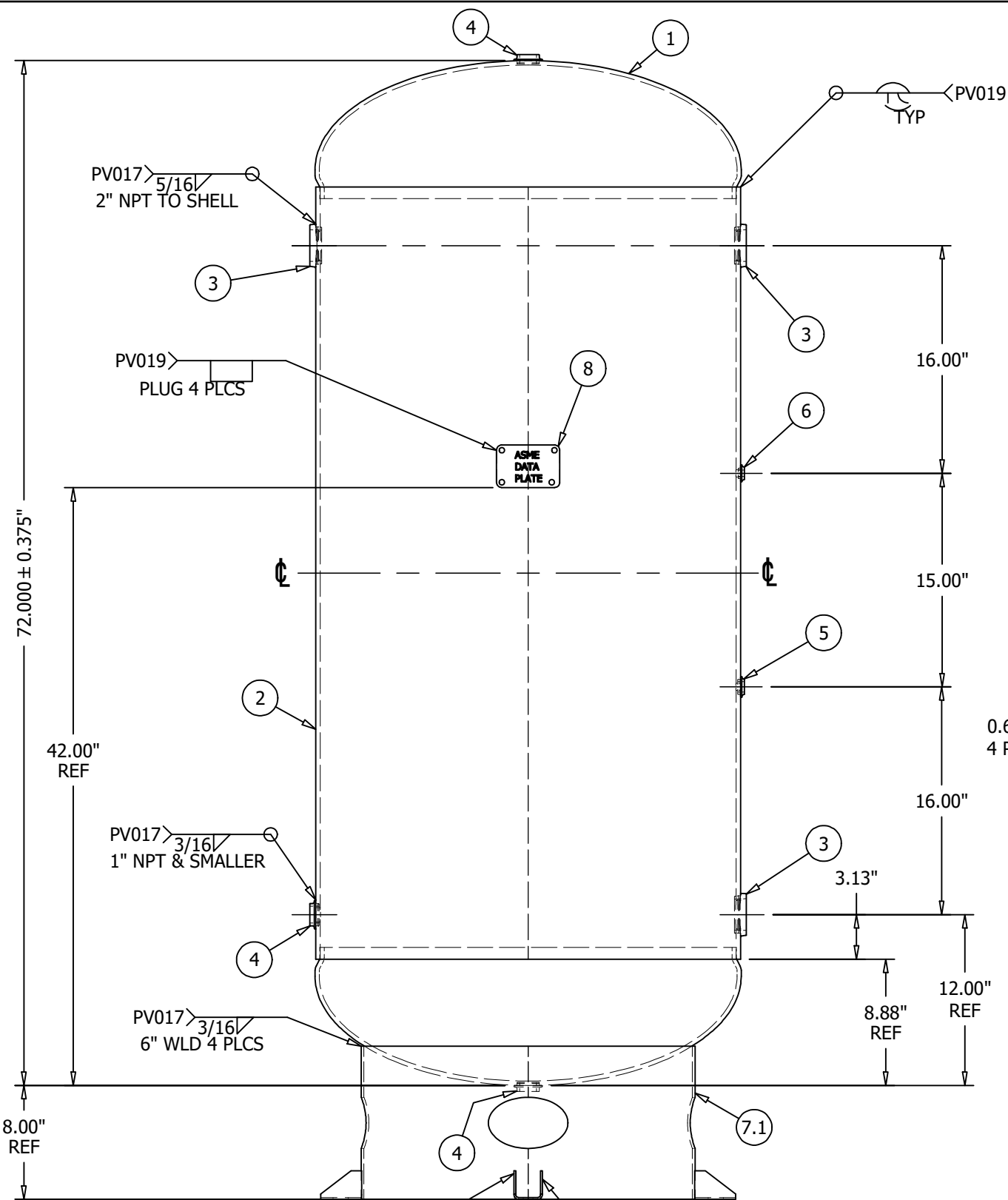


ITEM	P/N	DESCRIPTION	QTY
1	H30313J	HEAD 30.00 OD 0.293M/0.313N CS SA516-70 SE 2:1 JOG	2
2	A10051-300-SL	SHEL BURNT 0.313 SA455 54.25 X 30.00 OD	1
3	F102001	WELD FLG 2.000 NPT CS SA181-70 RAD 958 O/R	3
4	F101000	WELD FLG 1.000 NPT CS SA181-70 FLAT 255	3
5	F100500	WELD FLG 0.500 NPT CS SA181-70 FLAT 253	1
6	F100250	WELD FLG 0.250 NPT CS SA181-70 FLAT 251	1
7	S102186	SKIRT ASY. 23.5 OD W/8.000" CLR. W/CLIPS FOR A 30" TANK A1011CS-B	1
7.1	S100064	SKIRT, 7GA A1011CS-B 10.75 x 23.50 OD	1
7.2	S101519-P	CLIP, 10GA A1011CS-B 2.000 x 2.000 x 2.875 PURCHASED	4
8	A10051-300-NP	NAME PLATE FOR A10051-300 A1011CS-B	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
**ALL DIMS IN INCHES UNLESS NOTED OTHERWISE
**IMPACT TEST EXEMPT PER UG 20(f)

30" X 72" 300# VERTICAL AIR RECEIVER
NOTES

TRAVELER REQUIRED ☒ No IF YES THEN
FIXTURE REQUIRED ☒ No IF YES THEN
FIXTURE # _____

RELEASED TO PRODUCTION		TOLERANCES ARE PER EN1370 STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		DESIGN & CALCULATIONS COMPLY WITH ASME CODE SECTION VIII, DIV1. LATEST EDITION			
SALES ORDER#				 ENG. APP'L / DATE SAB - 12/14/2011 QCM. APP'L / DATE JP-12/16/2011 A.I. VERIFICATION / DATE BQ-12/16/2011			
RELEASE DATE:		QTY:					
NB/SERIAL#							
HEAD THK: <u>.293"</u> MIN C.A.: <u>---</u> MAT'L <u>SA516-70</u> EFF <u>85</u> %							
SHELL THK: <u>.313"</u> NOM C.A.: <u>---</u> MAT'L <u>SA455</u> EFF <u>70</u> %							
NAT'L BD: YES		STAMP " U "					
VOLUME: APPROX 200 GAL		MAWP <u>300</u> PSI AT <u>400</u> °F		BURLINGTON, ONT			
SHIPPING WEIGHT: 695 LBS		MDMT <u>-20</u> °F AT <u>300</u> PSI		DRAWN BY: KRG		P/N	LEBANON, VA
CRN: L4037.56789012NTY3		TEST: HYDRO AT <u>390</u> PSI		DATE: 12/13/2011		A10051-300	PAGE 1 OF 2
		TEST: PNEU AT <u>---</u> PSI					REV. 4

FRONT VIEW
TRUE ELEVATION

REV	DATE	DESCRIPTION	ENG	QCM	AI/DATE
2	7/11/18	REVISED NP POSITION TO NEW STANDARD, REV CRN	MG	BW	BQ 7/26/18
3	10/15/18	UPDATED TO DIVISIONAL WELD PROCEDURES	MG	BW	NA
4	12/3/2020	UPDATED CRN	RM	N/A	N/A