



NOTES:
 USE 1/8" WELD GAP AT ALL
 LOCATIONS.

ALL FLANGES TO BE INSTALLED
 USING THE "TWO HOLE" ALIGNMENT
 METHOD.

ITEM	QTY	SIZE	DESCRIPTION	LEN	SPEC	RATING	MAT	REMARK	CODE
1	2	4in	PIPE 4.500 OD x 0.236 Inch Wall (BW)	22 5/16"	STD		CS		
2	1	4in	PIPE 4.500 OD x 0.236 Inch Wall (BW)	1 13/16"	STD		CS		
3	1	4in	PIPE 4.500 OD x 0.236 Inch Wall (BW)	8 15/16"	STD		CS		
4	1	4in	PIPE 4.500 OD x 0.236 Inch Wall (BW)	24 1/4"	STD		CS		
5	2	4in	90 DEG ELBOW (BW)		STD		CS		
6	1	4in	TEE (BW)		STD		CS		
7	3	4in	FLANGE WN RF (BW)		ANSI	150	CS		
8	3	4in	GASKET, 0.125Thk			150			
9	24	-	BOLTS 5/8 X 3 C/W 1 NUT						



Real World CAD

ISOMETERIC VIEW

CLIENT: ASVIC Engineering

COUNTY:

Date

Designed _____

Drawn D. Cook

Checked E. Zutterberg

Approved V. Abela

Drawing Name

6DSKID-SP00L 003

Date

9/25/2016

Sheet 1 of 1