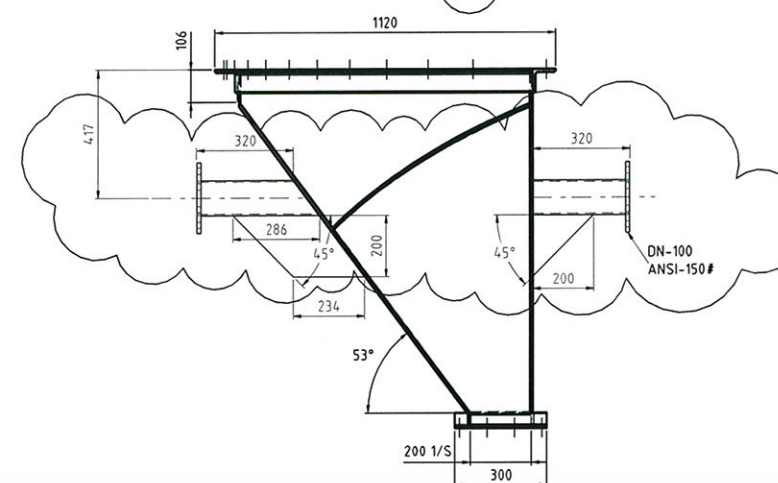
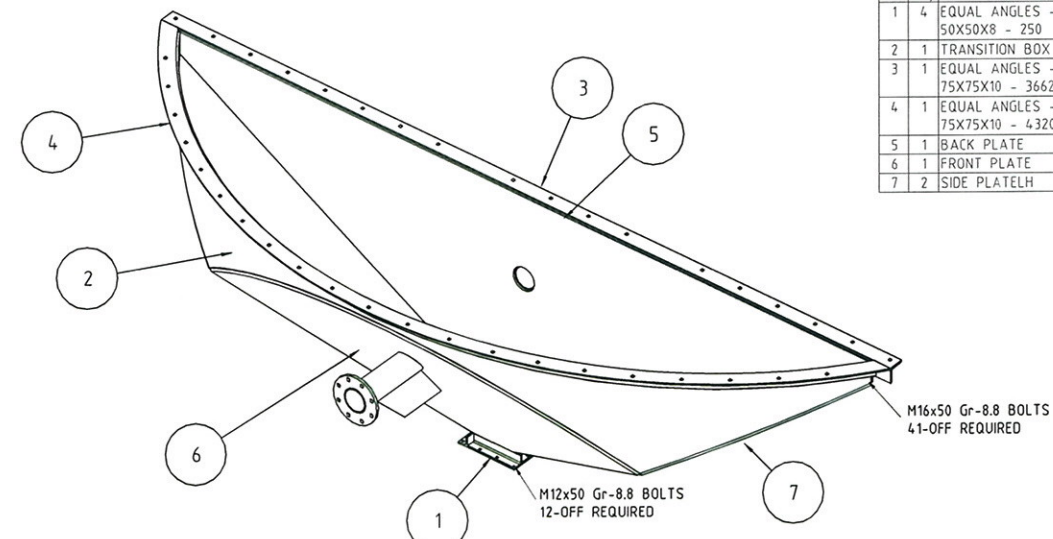
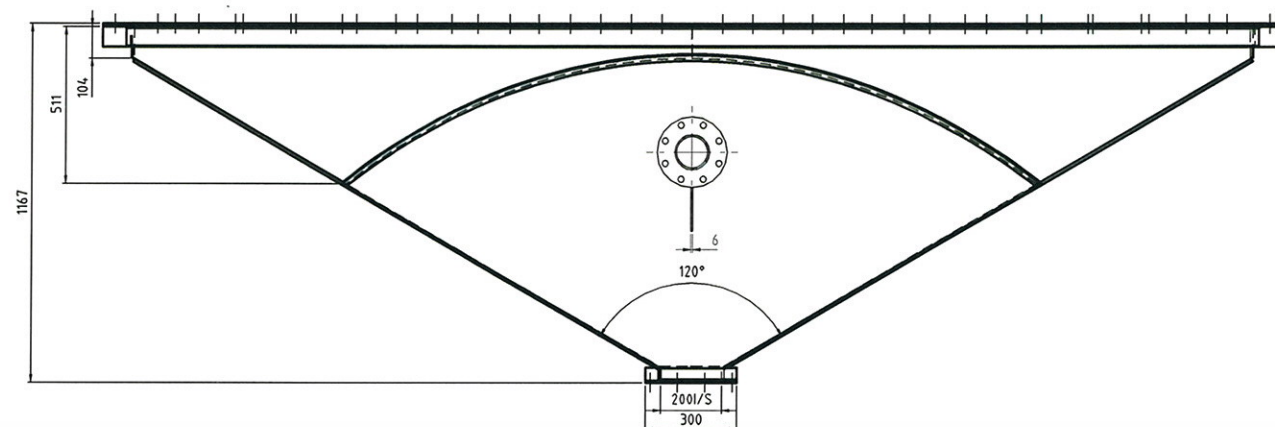
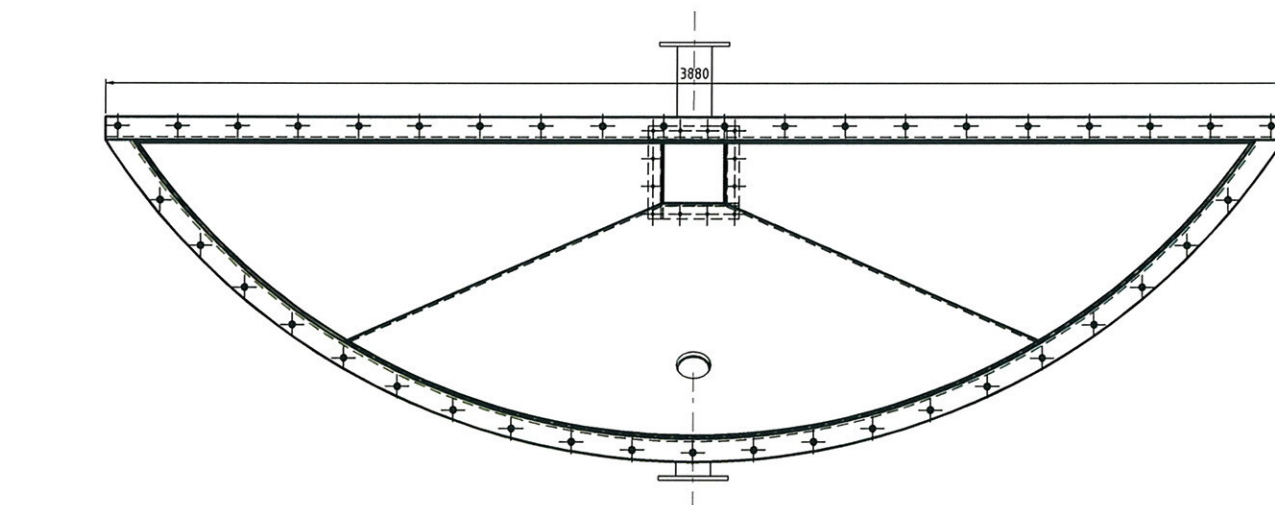


Item	Qty	Name	Description	Standard	Material
1	4	EQUAL ANGLES - AS 3679 50X50X8 - 250	Equal angles	AS 3679 - 50x50x8	Steel
2	1	TRANSITION BOX FRONT			
3	1	EQUAL ANGLES - AS 3679 75X75X10 - 3662.51	Equal angles	AS 3679 - 75x75x10	Steel
4	1	EQUAL ANGLES - AS 3679 75X75X10 - 4320	Equal angles	AS 3679 - 75x75x10	Steel
5	1	BACK PLATE			
6	1	FRONT PLATE			
7	2	SIDE PLATE LH			



proteus ENGINEERS

CLIENT APPROVAL

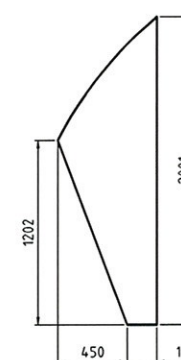
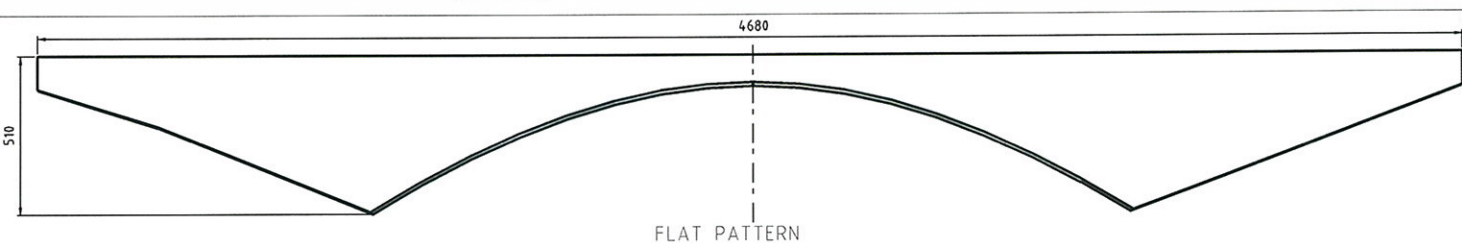
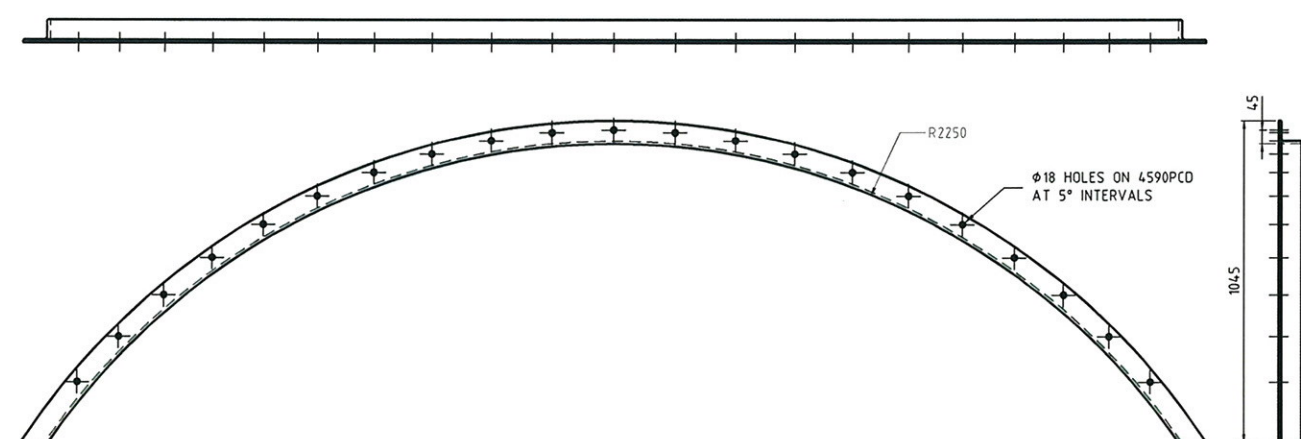
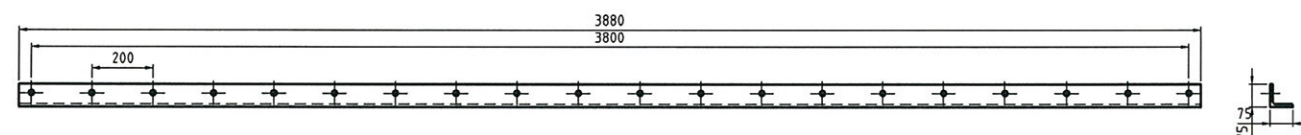
☐APPROVED EXCEPT AS NOTED

☒APPROVED

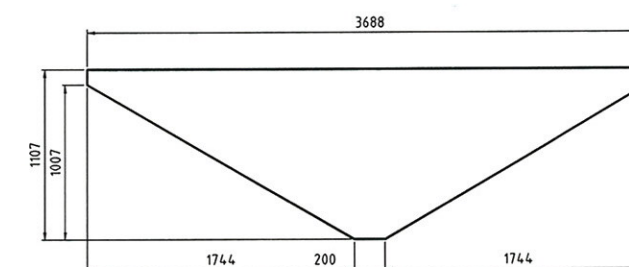
☐NOT APPROVED

REVIEWED BY: *John Savelle*

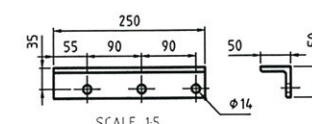
DATE: *3.1.10/2008*



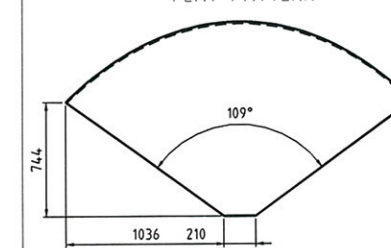
FLAT PATTERN



FLAT PATTERN



FLAT PATTERN



THIS DRG TO BE READ IN CONJUNCTION WITH
GENERAL MECHANICAL NOTES
ON DRG 06033-00-M-S001
PROTEUS DRG No. 06033-DM-066

No.	REV.	DRG. No.	TITLE	REV.	BY	DATE	DESCRIPTION	CHK'D	APP'D
2		6033-19-M-1061	GENERAL ARRANGEMENT AND DETAILS SHT-2						
1		6033-19-M-1064	GENERAL ARRANGEMENT AND DETAILS SHT-1						

CLIENT	WINDIMURRA VANADIUM	proteus engineers consulting engineers • project managers ph (08) 9481 3200 • fax (08) 9481 2249 email proteus@proteuseng.com.au	BY J. MAJOREK K. HORMAN C. DOERR I. POOLE B. GILLIS	DATE 07.07.08 08.07.08 08.07.08 08.07.08 08.07.08	TITLE WINDIMURRA VANADIUM PROJECT AREA 19 - MAGNETITE 19FH501 KILN FEED HOOD BASE TRANSITION SECTION ARRANGEMENT AND DETAILS	SCALE 1:10	B1	DRG. No. 6033-19-M-1066	REV. 1
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