



F5	RUST RED FLOWCOAT	-
F4	GLASS OWENN'S CORNINS 360 RR	-
F3	CATALYST	-
F2	AROPOL 7241PS/PW	-
F1	TEXOPRINT MAT	-
ITEM	DESCRIPTION	WEIGHT
FIBREGLASS		

- NOTE:
- VACUUM ON INTERSTITIAL SPACE IS FACTORY SET & GAUGE SET
 - INSTALLATION AS PER GLASTEEL II INSTALLATION INSTRUCTIONS & APPLICABLE CODES
 - VESSEL IDENTIFICATION No. & MANUFACTURE DATE ARE LAMINATED TO TOP OF VESSEL
 - VESSEL MANUFACTURED TO AS1692
 - PLASTIC LIFTING LUG COVERS SUPPLIED WITH VESSEL
 - HOLD DOWN STRAPS POSITION ARE TO BE MARKED ON VESSEL DURING MANUFACTURING
 - ALL SOCKETS TO BE CLEANED AND FITTED WITH PLASTIC DUST CAPS
 - 6mm STRIKER PLATES TO BE FITTED UNDER ALL OPENINGS
 - ALL WELDS AS PER AS1554.1-GP (IND.T. - VISUAL)
 - APPROX TOTAL VOLUME = 55200 Ltrs
 - WEIGHT OF TANK = 4,810 kg (APPROX)

10	18	STRIKER PLATE	SUB104.7
9	2	LIFTING LUG - 5 TONNE C/W DOUBLER PAD	SUB1076
8	4	END SLIP IN 2750 ID x 6 PLATE	SUB1015
			SUB1039
			006395
5	3	100NB FILL SOCKET C/W INTERNAL PIPE	SUB1028
4	3	80NB DIP SOCKET C/W PIPE	SUB1052
3			SUB1082
2	1	50NB MONITOR SOCKET C/W INTERNAL PIPE	
1	12	100NB BLACK STEEL SOCKET	006395
ITEM	QTY	DESCRIPTION	PART / SUB ASSM No.

No.	REVISION DETAILS	BY	DATE
F	10: VOLUME = 54,880 L (APPROX)		
E			
D			
C			
B			
A	ORIGINAL ISSUE		

CLIENT: MCHP Architects Pty Ltd	
DRAWN: T.A.H.	
DATE: 04-07-06	
CHECKED:	
DATE:	
APPROVED:	
DATE:	
ORDER No:	
No OFF: ONE (1)	
SCALE: N.T.S.	
CAD REF: JH-GST-DC-1	
All tolerancing to be to the applicable design code of manufacture, and/or client requirement.	
Dimension in millimetres	
JOB No:	SHEET: 1 of 1
ESTIMATE NUMBER: N/A	DRAWING NUMBER: JH 055000-001
REVISION: A	SHEET SIZE: A3

TITLE: GENERAL ARRANGEMENT T55 SPLIT (20/15/20) GLASTEEL II U/G STORAGE VESSEL (6mm PLATE)

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