



NOTE:

- 1: REFER TO SHEET - 2 FOR TANK & OUTER SHELL DETAILS
- 2: REFER TO SHEET - 3 FOR OUTER SHROUD DETAILS
- 3: REFER TO SUB-1343 FOR CONTAINMENT BOX DETAILS
- 4: REFER TO SUB1075 FOR LIFTING LUG DETAILS
- 5: REFER TO SUB-1044 FOR LEG DETAILS
- 6: REFER TO SUB1049 FOR DIP PIPE DETAILS
- 7: PLATFORM WILL BE AS SHOWN U.N.O. BY CUSTOMER
- 8: ALL WELDS AS PER AS1554. GP-1 (N.D.T.- VISUAL)
- 9: APPROX VESSEL VOLUME - 5,000 L (S.F.L.= 4,800 L)
- 10: APPROX VESSEL WEIGHT - 1600 kg
- 11: OVERFILL MUST BE INSTALLED AS PER DWG SUB 2303

SURFACE FINISH

INTERNAL - CLEAN AND DRY
 EXTERNAL - SANDBLAST & 1 COAT (2 PAC EPOXY)
 AMERLOCK 2 - DFT 150 microns (WHITE)

LADDER & PLATFORM

- HOT DIP GALVANISED

ITEM	QTY	DESCRIPTION	SIZE	TYPE	REMARKS	PART/SUB No.
12	1	EMERGENCY VENTING	150NB	-	INTERSTITIAL SPACE EMERGENCY VENT	SUB-2116
11	1	CABLE ENTRY	40NB	-	-	SUB-1345
10	-	-	-	-	-	-
9	1	FILL LINE	80NB	-	C/W OPW 61-F STOP 3050 OVER FILL PROTECTION DEVICE	-
8	1	VENT (TANK)	80NB	SOCKET	C/W FREE VENT (015045)	-
7	1	MONITOR / VENT	65NB	-	C/W FREE VENT 50NB SOCKET & PIPE (ELECTRONIC MONITOR)	-
6	1	DRAIN	50NB	HALF SOCKET	PLUGGED (006200)	006225
5	-	-	-	-	-	-
4	1	SUCTION	50NB	SOCKET	C/W PIPE, ANTI-SYPHON VALVE & 50NB TABLE 'E' FLANGE	SUB-1344
3	1	DIP	50NB	SOCKET	C/W INTERNAL PIPE	SUB-1049
2	1	LEVEL SENSOR	50NB	SOCKET	PLUGGED (006200)	006225
1	1	EMERGENCY VENT	150NB	-	STD EMERGENCY VENT	SUB-2113

No.	REVISION DETAILS	BY	DATE	CLIENT:	FIBRETANK SYSTEMS PTY LIMITED	PO BOX 102 CARRINGTON N.S.W. 2294 PHONE (02) 4961-2745 FAX: (02) 4962-2812	THIS DRAWING & THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF FIBRETANK SYSTEMS AND IS STRICTLY CONFIDENTIAL & MUST NOT BE USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF FIBRETANK SYSTEMS PTY LIMITED	
F				FTS STD				
E				DRAWN: V.B.B.	DATE: 8-11-01			
D				CHECKED:	DATE:			
C				APPROVED:	DATE:			
B				ORDER No:	No OFF: ONE (1)			
A	ORIGINAL ISSUE	0	0	SCALE: 1:30	CAD REF: SW-Steel-Wrap	ESTIMATE NUMBER: N/A	DRAWING NUMBER: SW 005000-004	
				Dimension in millimetres All tolerancing to be to the applicable design code of manufacture, and/or client requirement.		JOB No:	SHEET: 1 of 1	REVISION: A
						VESSEL CLASS N/A		
						SHEET SIZE A3		