



**NOTES:**

1. VESSEL TO BE MANUFACTURED TO AS1692 AND AIR TESTED TO 35kPa
2. WEIGHT: 4000 Kg (APPROX)
3. VOLUME: 45970 Litres (APPROX) S.F.L - 44,400 LITRES
4. ALL FLANGES TO 150lb ANSI S.O/R.F FLANGES
5. DIMENSIONS AND ELEVATIONS SHOWN FOR TANK OUTLETS AND INLETS ARE CRITICAL TO MATCH PREFABRICATED PIPE. TOLERANCE MUST COMPLY WITH AS4100 ( $\pm 2$ mm)
6. LADDER AND PLATFORMS ARE MANUFACTURED IN ACCORDENCE WITH AS1657 (RUNGS  $\phi 20$  DEFORMED BAR)
7. ALL PIPE WORK TO BE SCH40 / STD W/

**SURFACE FINISH:**

- INTERNAL - CLEAN AND DRY
- EXTERNAL - TO CUSTOMERS SPEC "QM64002-TS-G009 CLAUSE 1.4.3
- LADDER & PLATFORM - HOT DIP GALVANISED

7	1	80NB 150lb ANSI S.O/R.F FLANGE (OUTLET)	-
6	1	50NB 150lb ANSI S.O/R.F. FLANGE (DRAIN)	-
5	1	80NB SOCKET (VENT)	-
4	1	80NB 150lb ANSI S.O/R.F. FLANGE C/W INTERNAL PIPE (INLET)	-
3	1	150NB 150lb ANSI S.O/R.F FLANGE (LEVEL SENSOR)	-
2	1	50NB DIP PIPE C/W INTERNAL PIPE & CALIBRATED DIP STICK	-
1	1	600NB MANWAY	-

ITEM	QTY	DESCRIPTION	PART / SUB ASSM No.
		<b>FIBRETANK SYSTEMS PTY LIMITED</b>	THIS DRAWING & THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF FIBRETSNK SYSTEMS AND IS STRICTLY CONFIDENTIAL & MUST NOT BE USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF STP GROUP PTY LTD
		<b>TITLE: GENERAL ARRANGEMENT 40,000 LITRE DIFF OIL STORAGE VESSEL</b>	
		<b>ESTIMATE NUMBER: N/A</b>	<b>DRAWING NUMBER: SA 040000-001</b>
		<b>JOB No:</b>	<b>SHEET: 1 of 1</b> <b>REVISION: B</b>
			<b>SHEET SIZE A3</b>

No.	REVISION DETAILS	BY	DATE
F			
E			
D			
C			
B	NOTES UPDATED	V.B.B.	20-06-02
A	ORIGINAL ISSUE	0	0

CLIENT: <b>BRICON Pty Ltd</b>	
DRAWN: V.B.B.	DATE: 5-06-02
CHECKED:	DATE:
APPROVED:	DATE:
ORDER No:	No OFF: ONE (1)
SCALE: 1:	CAD REF: SA-Steel-AG
Dimension in millimetres All tolerancing to be to the applicable design code of manufacture, and/or client requirement.	