



FITTING SCHEDULE		DESCRIPTION		Notes		DRAWING NUMBER:		REVISION:	
FLAT No.	SIZE	ITEM	DESCRIPTION	No	Revision Details	By	Date		
7-8	100NB	MONITOR	INTERSTICE MONITOR SOCKET						
6	100NB	DUPLEX	2 x 100NB BSP SOCKET						
4	100NB	SOCKET	100NB BSP SOCKET						
3	100NB	SOCKET	100NB BSP SOCKET	C	LIFTING LUG POSITION UPDATED		V.B.B. 5-5-03		
2	100NB	SOCKET	100NB BSP SOCKET	B	DUPLEX ON RIB 6 WAS SINGLE SOCKET		V.B.B. 25-03-03		
1	100NB	SOCKET	100NB BSP SOCKET	A	Original Issue		-		

DRAWN: V.B.B.		App. Weight: 1,630 kg		Construction Type		Compartment Configuration		DRAWING NUMBER:		REVISION:					
DATE: 01-08-01		App. Capacity: 20,804 L		DOUBLE WALL TYPE 20		SINGLE		F1 020000-000		C					
<p>The contractor shall provide Fibreglass Reinforced Plastic (FRP) underground storage tanks as illustrated. Sizes &amp; fittings shall be as noted. The tanks shall be "Century-Cast" tanks as manufactured by Fibretank Systems. Tanks shall be tested &amp; installed as per current specifications and instructions.</p>				<p>All dimensions in millimetres. All dimensions are nominal unless a manufacturing tolerance has been specified.</p>				<p>THIS DRAWING &amp; THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF FIBRE TANK SYSTEMS AND STRICTLY CONFIDENTIAL &amp; MUST NOT BE USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF FIBRETANK SYSTEMS PTY LIMITED</p>				<p>FIBRETANK SYSTEMS Pty Limited PO BOX 102 CARRINGTON., NSW 2294 Ph:(02)4961-2745 Fax:(02)4962-2812</p>			

FIBRETANK SYSTEMS Pty Limited

▶▶ HOLD DOWN STRAP LOCATION

\* FITTINGS CANNOT BE INSTALLED IN THESE LOCATIONS