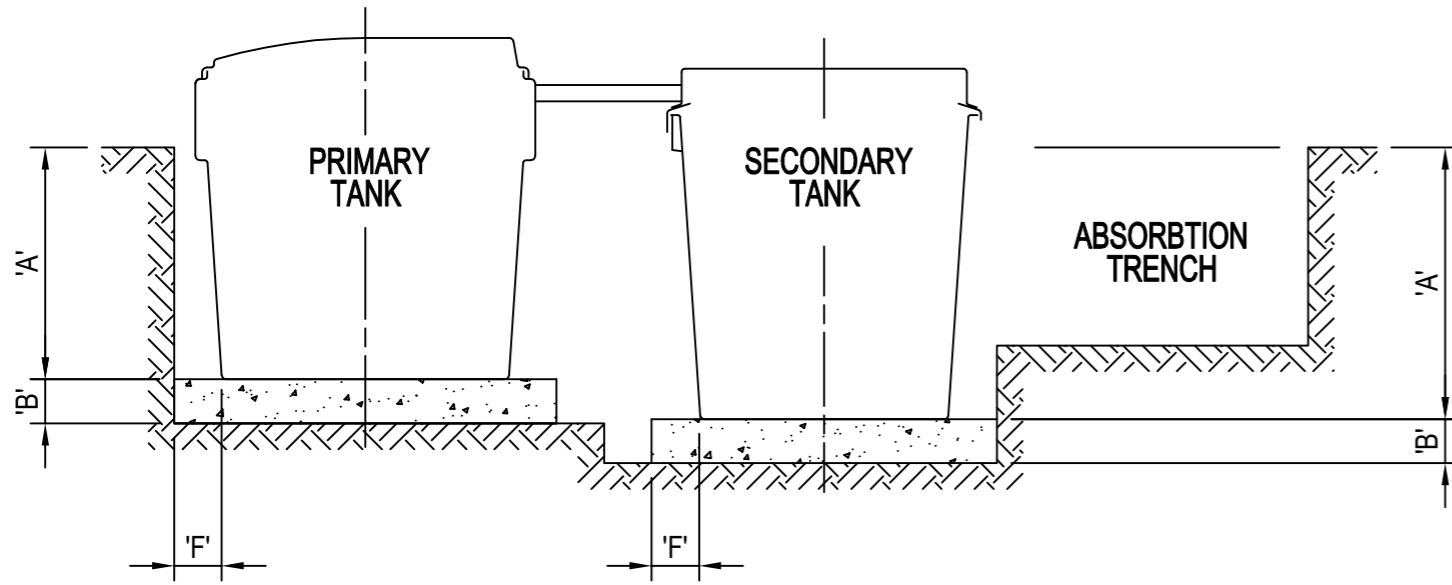


DO NOT SCALE



HYBRID TOILET SYSTEM TANK CAPACITIES		
HYBRID TOILET SYSTEM	PRIMARY TANK	SECONDARY TANK
150 P.	3 x 5500 litre	1 x 5500 litre
100 P.	2 x 5500 litre	1 x 5500 litre
50 P.	1 x 5500 litre	1 x 2500 litre
25 P.	1 x 2500 litre	1 x 1000 litre
10 P.	1 x 1000 litre CUBE	1 x 600 litre
6 P.	1 x 1000 litre CUBE	

THE ABOVE VIEW SHOWS A TYPICAL INSTALLATION WITH A PRIMARY TANK REPORTING TO A SECONDARY TANK, THEN TO A ABSORBITION TRENCH.

THE DIMENSION 'A' IS THE DEPTH OF THE TANK IN THE GROUND.

THE DIMENSION 'B' IS THE THICKNESS OF THE CONCRETE WHICH THE TANK IS ATTACHED TO. THE MINIMUM THICKNESS OF THE SLAB IS 100mm.

THE DIMENSION 'F' IS THE OUTSTAND AND IS 150mm.

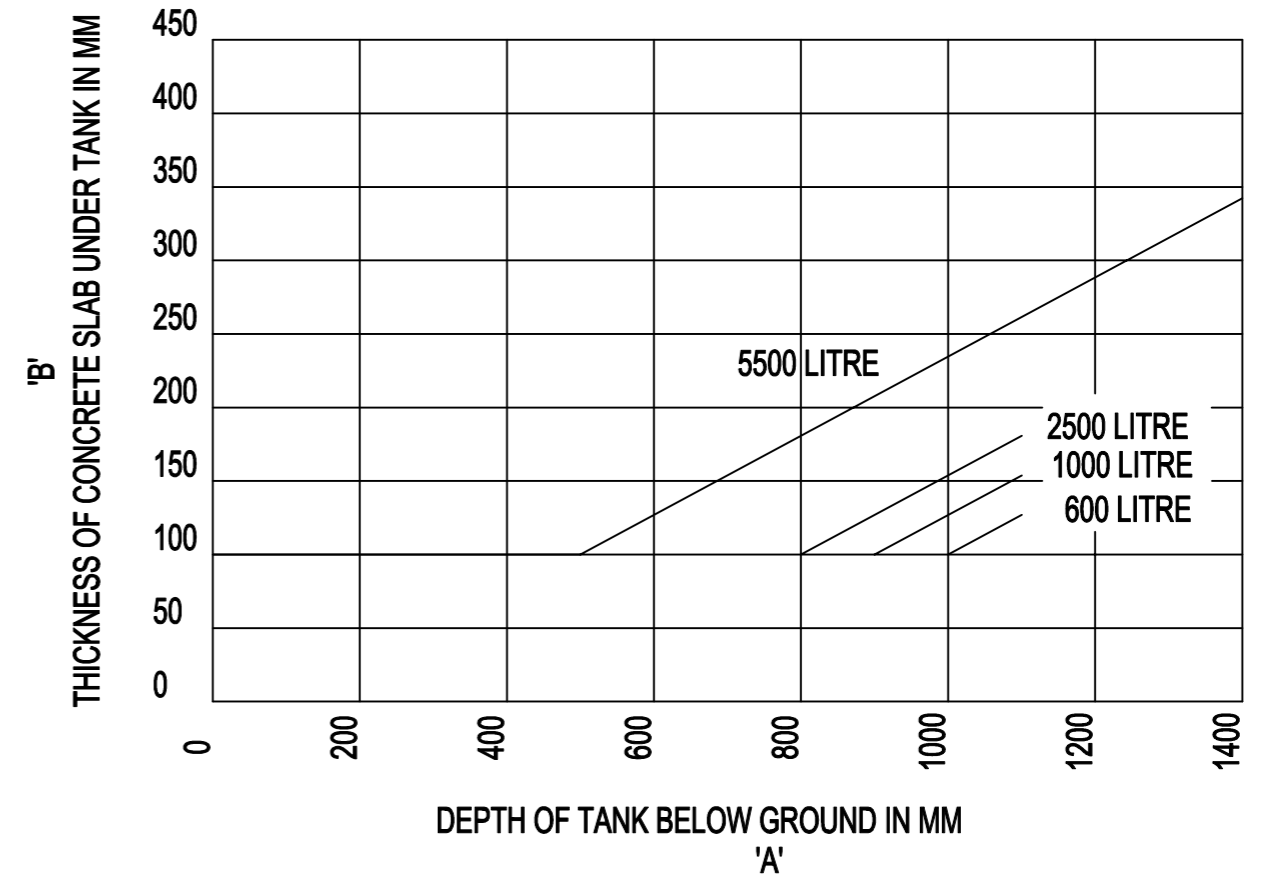
ALL SLABS TO HAVE SL82 MESH 40mm TOP COVER.


ON THE TABLE OPPOSITE, THE MINIMUM THICKNESS OF THE SLAB CORRESPONDING TO THE TANK SIZE AND ITS DEPTH IN THE GROUND CAN BE DETERMINED.

ANY READING OF SLAB THICKNESS ABOVE THE LINE IS ACCEPTABLE.

THE TANK IS MECHANICALLY ANCHORED TO THE SLAB USING THE MOUNTING POINTS PROVIDED WITH EACH TANK.

REFER TO DRAWING GTL-0000-10 (REV-F) FOR TANK ANCHOR DETAILS.



AMEND HTS NAME - 21-06-21 - MD				 <p><b>Gough Industries Pty. Ltd.</b> 833 Ingham Road Bohle, Townsville P.O. Box 1258, Aitkenvale, Qld. 4814. Telephone 07 47747606 Facsimile 07 47747608 A.C.N. 010 028 547</p>	Signature T.LYNCH	Date 21-08-01	HYBRID TOILET SYSTEM					
					DRAWN		CONCRETE SLAB DESIGN					
					DRN. CHK							
					ENGINEER							
				ENG. CHK								
				SUBMITTED FOR APPR.								
				Eng. APPROVAL		20.04.11	SCALE	NTS	A4	Gough Plastics Drg. No. <b>GTL-0000-13</b>	<b>B</b>	REV
No. DATE BY DESCRIPTION GOUGH				This drawing remains the property of Gough Industries Pty. Ltd. It is subject to Gough Industries Pty. Ltd.'s recall and must not be reproduced in part or whole or it's contents divulged to third parties without prior written approval from Gough Industries Pty Limited.			EDIT DATE=			CAD FILE: S:\Solidworks\Environmental\Hybrid Toilet Systems\Miscellaneous		
REVISION				APPROV.								