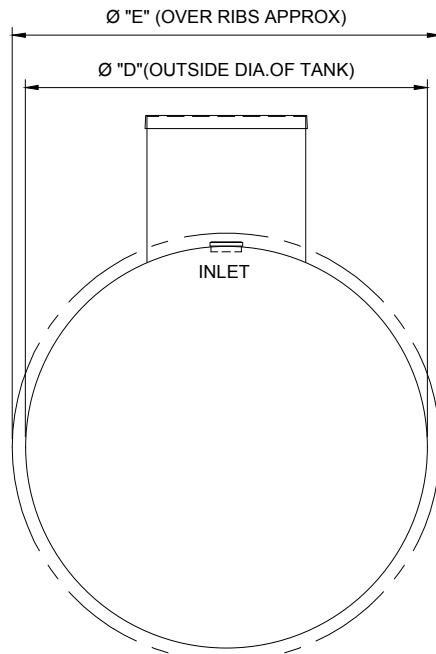
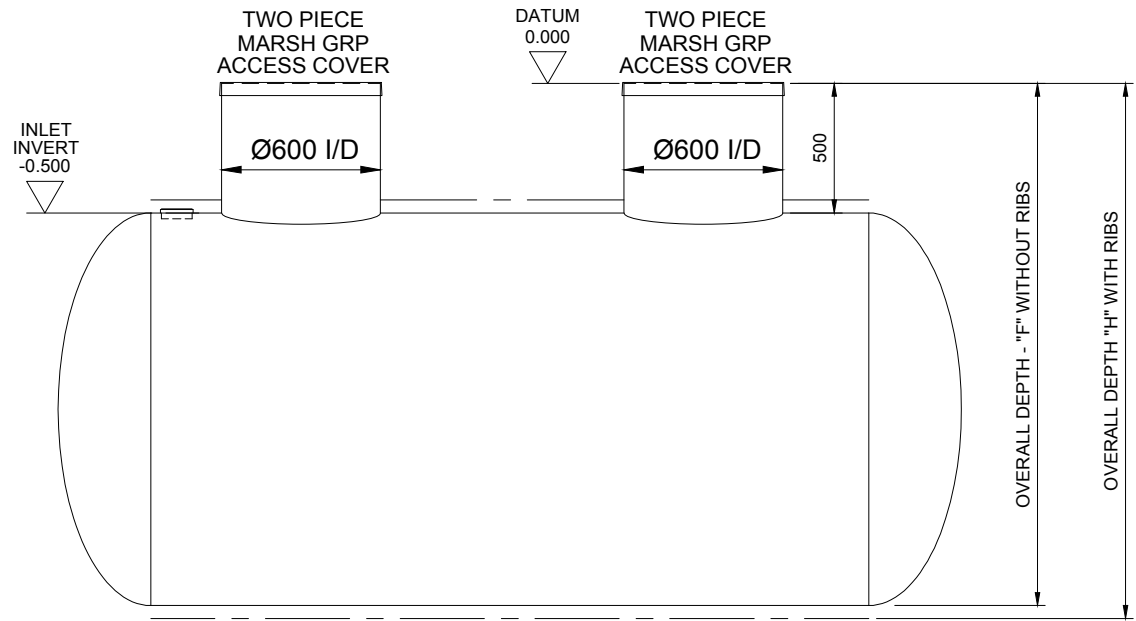




VIEW ON INLET



SIDE ELEVATION

SEPTIC TANK	CAPACITY LITRES	DIAMETER "D" mm	DIAMETER "E" mm OVER RIBS	DEPTH "F" mm WITHOUT RIBS	DEPTH "H" mm WITH RIBS	LENGTH "L" mm	INLET DIAMETER	NUMBER OF TURRET
HSC2800	2800	1214	N / A	1714	N / A	2914	110mm	1
HSC3800	3800					3914		
HSC4500	4500			2014		2614		
HSC6000	6000	1816		2316		2676	160mm	2
HSC8000	8000					3456		
HSC10000	10000					4246		
HSC12000	12000					5036		
HSC14000	14000					5816		
HSC16000	16000					6606		
HSC18000	18000	2522		2622		N / A		3072
HSC20000	20000		4532					
HSC22000	22000		4732					
HSC25000	25000		5552					
HSC26000	26000		5752					
HSC30000	30000		6562					
HSC35000	35000	3072	N / A	7582	3574	11902	2	
HSC40000	40000			8602				
HSC80000	80000			3024				3124

GENERAL NOTE:
All tanks are subject to a 2.5% tolerance on all dimensions.
Any internals (if shown) are for guidance only, and may vary in design / individual specifications. Rib centres may vary during manufacture.

REV	DESCRIPTION	DATE	SIG	REV	DESCRIPTION	DATE	SIG	THIS DRAWING IS THE PROPERTY OF MARSH INDUSTRIES LTD. AND MUST NOT BE REPRODUCED OR CIRCULATED FOR ANY PURPOSE WHATSOEVER WITHOUT FIRST OBTAINING WRITTEN CONSENT FROM THE MARSH INDUSTRIES LTD.	CLIENT	TITLE	DRG.	BRIDGEWATER TANK DESIGN	REV	B
				A	For Approval	26.05.13	P.L.			MARSH				
				B	TWO PIECE MARSH GRP ACCESS COVERS NOW SHOWN.	04.01.22	K.H.			HORIZONTAL SHALLOW CESSPOOL BROCHURE (2,800L to 80,000L)				
								ORIG.	CHRD	APPD				
								SCALE	DATE					
								NTS	26.05.2013					
								3 RD ANGLE PROJECTION	DO NOT SCALE IF IN DOUBT ASK					