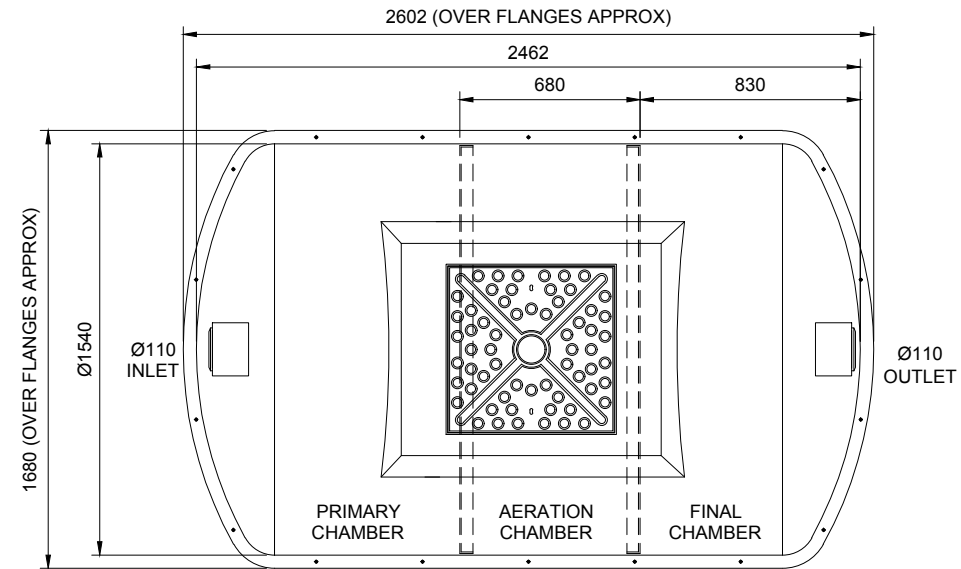


All tanks are subject to a 2.5% tolerance on all dimensions.
Any internals (if shown) are for guidance only, and may vary due to individual specifications.



The drawings illustrate the layout and components of a circular tank system. The **VIEW ON INLET** shows the inlet pipe (Ø110) and a vent (Ø110 VENT) at the top. The **SIDE ELEVATION** shows the internal structure, including the **600 x 600 ACCESS COVER** at the top, and the **PRIMARY CHAMBER**, **AERATION CHAMBER**, and **FINAL CHAMBER** at the bottom. The **VIEW ON OUTLET** shows the outlet pipe (Ø110) at the top. Elevation markers are provided for the datum (0.000), inlet (-0.550), outlet (-0.625), and bottom (-1.935 (APPROX)).

REV	DESCRIPTION	DATE	SIG	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 MARSH ENSIGN 10 PE (TEN PERSONS) GRAVITY OUTLET EN12566-3:2011	MARSH  MARSH INDUSTRIES LTD. UNITS 9-13 ADDINGTON PARK IND. EST., LITTLE ADDINGTON, KESTERING, NORTHAMPTONSHIRE, NN14 4AS.	ORIG.	CHD.	APPD.	SCALE	DATE	3 RED ANGLE PROJECTION	DO NOT SCALE FOR COMPUTER AID	REV	A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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