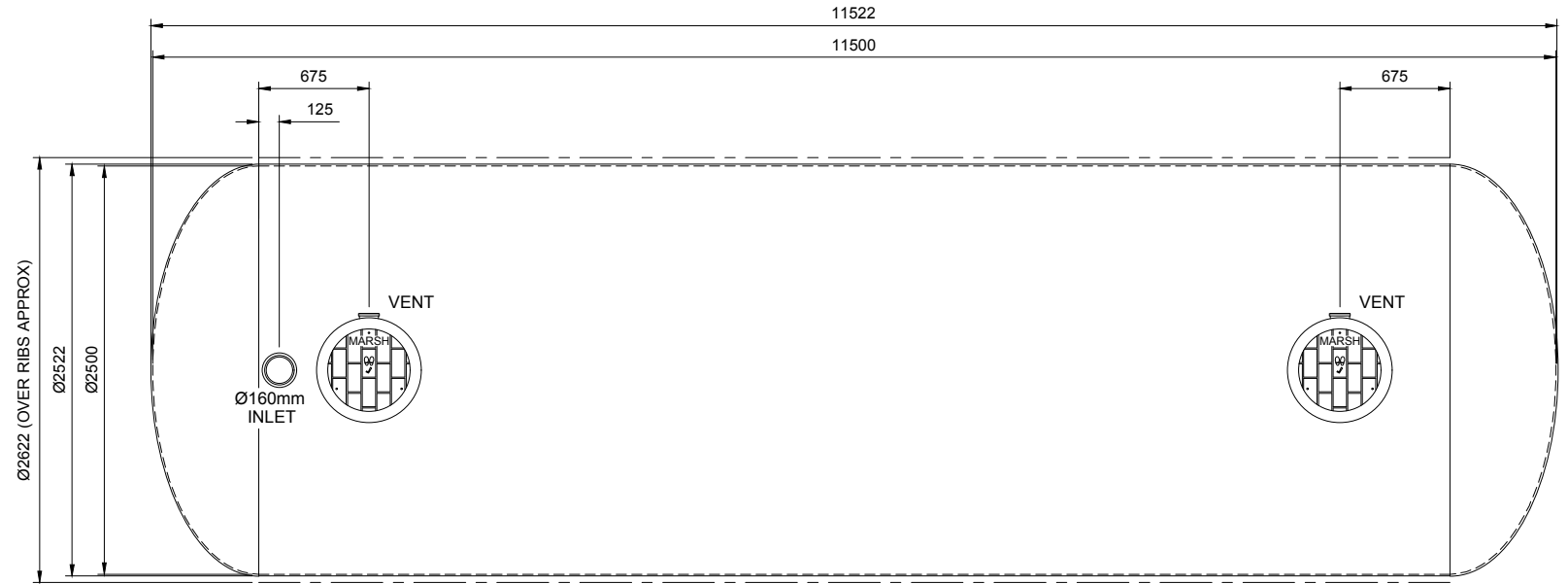


All tanks are subject to a 2.5% tolerance on all dimensions. Any internals (if shown) are for guidance only, and may vary due to individual specifications. Rib centres may vary during manufacture.



Technical drawing of a rectangular manhole with rounded ends. The drawing includes the following details:

- Left End:** A circular inlet with a diameter of $\varnothing 160\text{mm}$ is located at an elevation of -0.300 . Above it, two $\varnothing 110\text{mm}$ vents are shown at an elevation of -0.300 . A datum point is marked at 0.000 .
- Top Surface:** Two access covers are shown, each labeled "TWO PIECE MARSH GRP ACCESS COVER" with a diameter of $\varnothing 600 \text{ I/D}$. They are positioned at elevations of -0.500 and 0.000 relative to the datum.
- Dimensions:** The height of the manhole is indicated as 500 units.
- Bottom:** The bottom of the manhole is at an approximate elevation of -3.072 .
- Structure:** The manhole is shown as a rectangular structure with rounded ends, with a dashed line indicating the internal or structural boundary.

SIDE ELEVATION

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
				A	For Approval	27.10.16	P.L.			
				B	TWO PIECE MARSH GRP ACCESS COVERS NOW SHOWN.	17.12.21	K.H.			
								ORIG.	CHKD	APPD
								SCALE	DATE	
								N.T.S.	27.10.2016	
								3 RD ANGLE PROJECTION		DO NOT SCALE IF IN DOUBT ASK



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LITTLE ADDINGTON, KETTERING,
NORTHAMPTONSHIRE, NN14 4AS.

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Leaders in off-mains drainage

HSC 55000

B