

Technical drawing of a rectangular tank with the following dimensions and features:

- Overall Dimensions:**
 - Length: 5240 (OVER FLANGES APPROX)
 - Width: 1952 (OVER FLANGES APPROX)
- Internal Layout and Distances:**
 - Distance from left flange to first circular feature: 400
 - Distance between first and second circular features: 2447
 - Distance between second and third circular features: 1240
 - Distance from left flange to first vertical dashed line: 1935
 - Distance between first and second vertical dashed lines: 1685
- Features:**
 - Three circular features, each with a diameter of $\varnothing 160$ INLET.
 - A "PUMPED OUTLET" located on the right side of the tank.

Technical drawing of a three-chamber manhole assembly. The drawing shows a cross-section of three adjacent chambers. The left chamber has a "Ø160 INLET" at elevation "-0.770". The middle chamber has a "Ø612" diameter top section and a "450" height. It features a "Ø450 ACCESS COVER" and a "PUMPED OUTLET" at elevation "-0.300". The right chamber also has a "PUMPED OUTLET" at elevation "-0.300". The drawing includes dimensions for the chambers and the manhole structure, and a datum line at "0.000".

VIEW ON OUTLET

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  MARSH INDUSTRIES LTD. UNITS 9-13 ADDINGTON PARK IND. EST LITTLE ADDINGTON, KETTERING, NORTHAMPTONSHIRE, NN14 4AS.			
A	For Approval	01.07.14	P.L.	B	UPDATED.	26.01.21	K.A.									ORIG.	CHKD	APPD
																SCALE	DATE	
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																3 RD ANGLE PROJECTION	DO NOT SCALE IF IN DOUBT ASK	