

Technical drawing of a rectangular tank with rounded ends, showing dimensions and internal components.

Dimensions:

- Total length: 8116
- Total width: 1816
- Radius of rounded ends: 1800
- Distance from left wall to center of inlet: 125
- Distance from center of inlet to center of vent: 675
- Distance from right wall to center of vent: 675

Internal components:

- VENT (Ventilation)
- Ø160mm INLET (Inlet)

Technical drawing of a 600mm diameter manhole, showing three views: View on Inlet, Side Elevation, and View on Outlet.

View on Inlet: Shows the inlet opening with a diameter of Ø160mm. The inlet is located at an elevation of -0.500. The manhole is shown with a TWO PIECE MARSH GRP ACCESS COVER. The inlet is labeled "Ø160mm INLET".

Side Elevation: Shows the manhole structure with a diameter of Ø600 I/D and a height of 500. The inlet is located at an elevation of -0.500. The manhole is shown with a TWO PIECE MARSH GRP ACCESS COVER. The inlet is labeled "Ø160mm INLET". The outlet is located at an elevation of -0.500. The manhole is shown with a TWO PIECE MARSH GRP ACCESS COVER. The outlet is labeled "Ø160mm INLET". The bottom of the manhole is at an elevation of -2.316 (APPROX). The drawing is labeled "SIDE ELEVATION".

View on Outlet: Shows the outlet opening with a diameter of Ø160mm. The outlet is located at an elevation of -0.500. The manhole is shown with a TWO PIECE MARSH GRP ACCESS COVER. The outlet is labeled "Ø160mm INLET".

Annotations:

- DATUM 0.000
- Ø110mm VENTS -0.300
- Ø160mm INLET -0.500
- Ø160mm INLET -0.500
- 2.316 (APPROX)
- Ø600 I/D
- 500
- TWO PIECE MARSH GRP ACCESS COVER
- VIEW ON INLET
- SIDE ELEVATION
- 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
				A	For Approval	14.06.22	A-C-N							MARSH HORIZONTAL CESSPOOL. (20,000 ltr CAPACITY) Ø1.8m x 8.1m LONG TANK