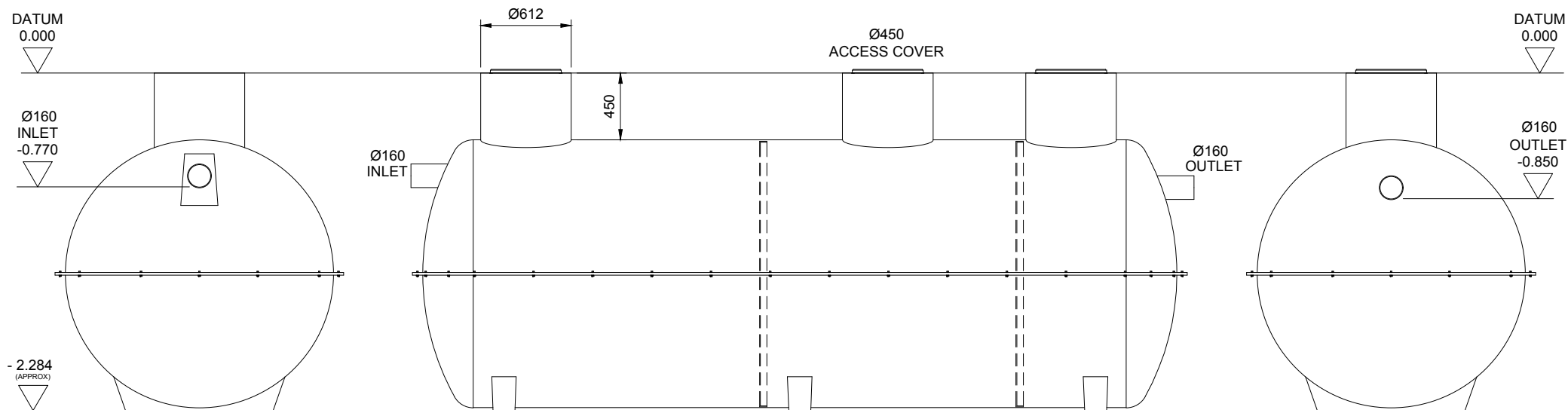


Technical drawing of a rectangular vessel with rounded ends, showing dimensions and internal components. The overall length is 5240 (OVER FLANGES APPROX) and the overall width is 1952 (OVER FLANGES APPROX). The internal length is 5100. The vessel features three circular openings: a Ø160 INLET on the left and two Ø160 OUTLETs on the right. The distance from the left flange to the first inlet is 400. The distance between the first inlet and the first outlet is 2447. The distance between the two outlets is 1240. The distance from the left flange to the first outlet is 1935. The distance from the first outlet to the right flange is 1685. The vessel has a central vertical partition and two side vertical partitions. The top and bottom edges are rounded with a radius of 1952 (OVER FLANGES APPROX).

PLAN



VIEW ON INLET

SIDE ELEVATION

VIEW ON OUTLET

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