ImsMaritime

Project Case Study

TMS Maritime is a leading UK specialist in marine civil engineering, ancillary floating plant and diving services

Project Duration: 7 weeks Project Value: £95,000

Client: Leicestershire Council

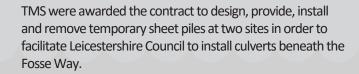
Project: Fosse Way, Cofferdams for Culvert Installation

Requirement:

Leicestershire Council had a requirement to alleviate the risk of flooding of the main road leading into the town of Syston. This would be done by installing two culverts beneath the road in question, the Fosse Way.

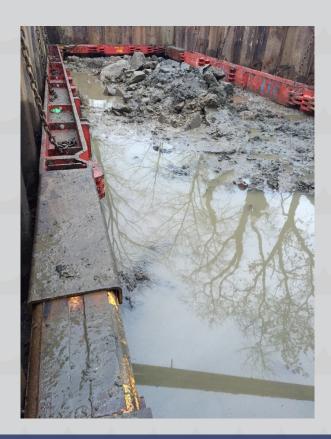
The installation of these culverts required the road to be closed and the construction of two cofferdams were needed to allow the client to undertake their own works.





TMS installed sheet piles in order to create two separate four-sided pile wall cofferdams. After excavation, TMS then installed a temporary hydraulic waling support system to allow the Client to then continue to excavate and install their culverts beneath the road.





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