

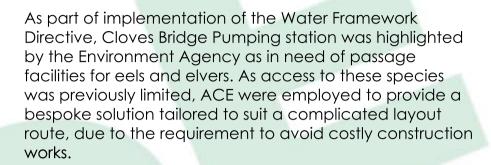
## Project: Cloves Bridge

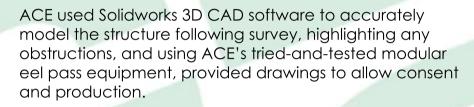
Location: Saltfleetby All Saints, Lincolnshire





**Client: Kier/Environment Agency** 







The pass is approximately 25m in length, using covered HDPE channel fitted with brush substrate to the highest point. At the highest point, a splitter box is fitted which allows water to be directed down the pass to attract eels, and to maintain moisture in the substrate, and also to flush eels down the exit pipe to ensure successful migration.

The pass uses HDPE and Aluminium to ensure are lightweight for handling, whilst remaining robust and long lasting, even in sunlight.

ACE were appointed by Kier to deliver this scheme, and would like to thank all involved.





## **Aquatic Control Engineering Ltd**

www.aquaticcontrol.co.uk info@aquaticcontrol.co.uk 01777 249 080 v 2.0 **Aquatic Control Engineering** are market leaders of innovative water flow control, maintenance and fish passage equipment. We are proud to supply our customers with high quality, innovative solutions and high standard installation services for over 20 years