

JML CONTRACTS

BUILDING & CIVIL ENGINEERING SERVICES



A737 Dalry Bypass Garnock Bridge Abutments

PROJECT:

A737 DALRY BYPASS
GARNOCK BRIDGE
ABUTMENTS

CLIENT:

FARRANS ROADBRIDGE

VALUE:

£360k

**DESIGN, SUPPLY
& INSTALL:**

JML CONTRACTS LTD

SYSTEM USED:

TENSAR TW3 AND TW2
RETAINING SYSTEMS

Project overview

JML Contracts carried out a full design, supply and installation package for three reinforced earth structures, the largest being over 10m in height. These abutments for the new Garnock Bridge were built in a concrete faced reinforced earth system providing the required 120yr design life.

Working closely with Tensar and Fehily Timoney, the project engineers, JML Contracts provided a full design, supply and installation package using the Tensar TW3 walling system.



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