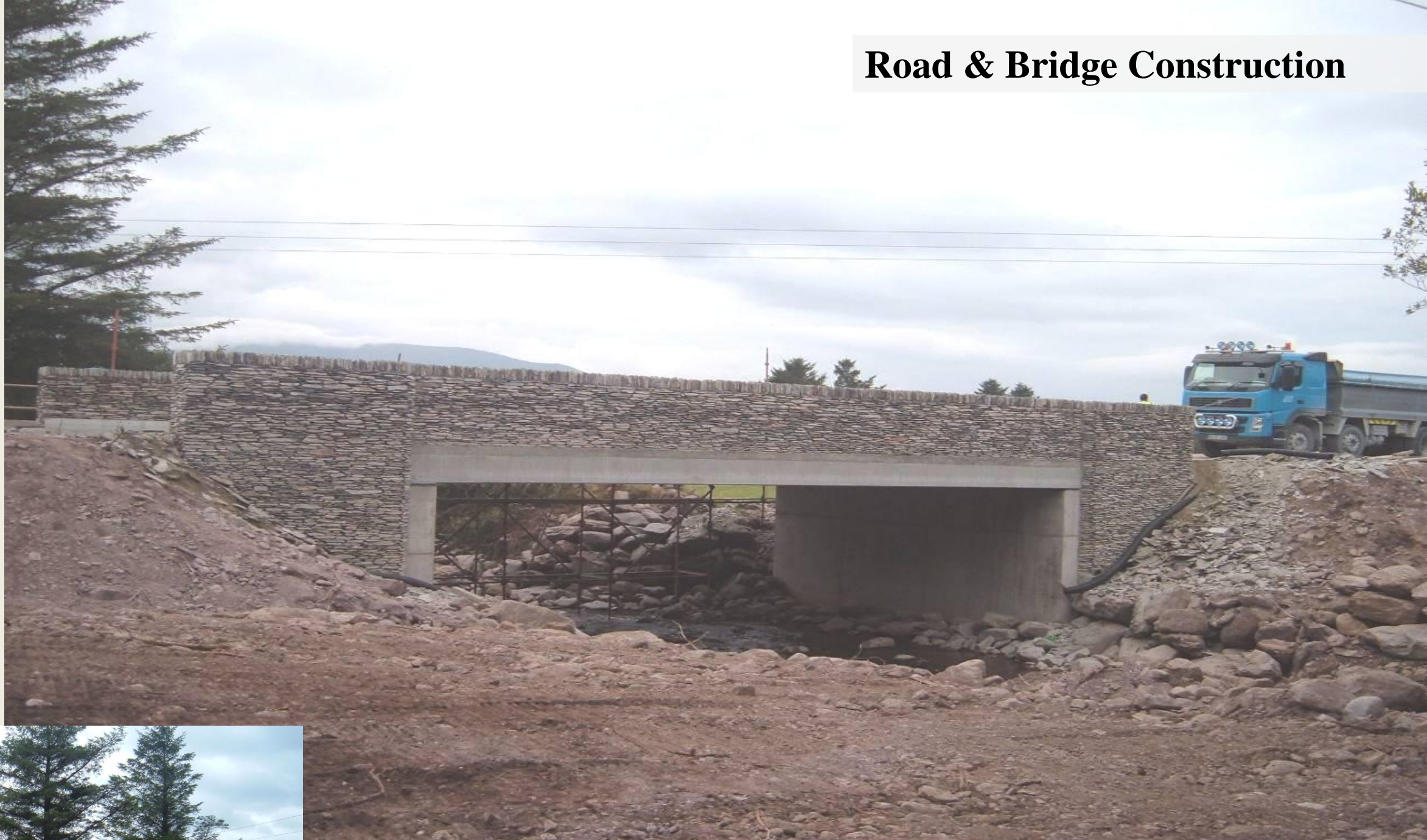


The demolition of the existing Owroe Bridge and construction of a new river bridge. The new deck consists of pre – cast bridge beams in-filled with in-situ reinforced concrete. The substructure consists of reinforced concrete abutment walls and wing walls supported on pad foundations. Stone masonry parapet walls were constructed from the bridge deck.



RECONSTRUCTION OF OWROE BRIDGE

Construction Period – 5th June 2007 – 12th November 2007

Client – Kerry County Council

Engineer – Malachy Walsh & Partners

Value - €400,000.00