



## **Govan Partick Footbridge**

In progress









## **Project type & location**

Type: Bruggen

Function: Pedestrian bridge

Country: United Kingdom

Location: Glasgow

Tonnage: 390 ton

Client(s): Glasgow City Council

General Contractor(s): Farrans Construction

Project start date: 01/02/2022

Project finish date: 31/10/2023

## **Project specifics**

## **Description**

This new 115 m long bridge for pedestrians and cyclists connects Govan (south of the river Clyde) and Partick (north, next to the Riverside Museum).

The pylon is inspired by the historic harbour cranes on the banks of the River Clyde. It will be one of the largest moveable pedestrian bridges in Europe.

Farrans is the main contractor for the civil works. Victor Buyck will fabricate, transport and install the steel structure including cables). Demako is responsible for the mechanical components for opening the bridge.

The main span consists of 2 closed main girders and a deck slab supported by longitudinal and transverse stiffeners.

This section has a length of 95 m. The fixed approach bridge is 25 m long.

Victor Buyck will deliver the bridge in 2 complete sections to minimise the impact on the site and schedule.

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