

## Middle Dock Bridge

*In progress*



### Project type & location

Type: Bruggen

Function: Pedestrian bridge

Country: United Kingdom

Location: London

Tonnage: 157

Client(s): Canary Wharf Contractors Ltd

Project start date: 01/07/2024

Project finish date: 12/05/2025

### Project specifics

## Description

Victor Buyck will construct a new footbridge across Middle Dock in Canary Wharf, London. The bridge features a central spine beam with variable height and cantilevered transversal girders. The spine beam doubles as bench seating. The balustrade and timber deck will be delivered and installed by others. The bridge is supported on two piled foundations within the dock. The total length of the bridge is 56 meters, and it will be delivered in pieces (each approximately 28 meters long and 5.2 meters wide) without

**Media** The assembly and welding of the two bridge elements and the columns will take place on a preassembly platform next to Newfoundland. Finally, the bridge will be moved to its final location using SDMTs and barges.

Victor Buyck Steel Construction  
Pokmoere 4  
9900 Eeklo  
Belgium  
T: +32 (0)9 376 22 11  
T: +32 (0)9 376 22 00  
BE-0437.365.179

