



## **Berths 31 and 32 – Dublin Port Company**

**Date:** Tuesday 4<sup>th</sup> December

**Time:** 18:30 (Tea/Coffee from 18:00)

**Venue:** DIT, Bolton Street

**Speaker:** **Richard Browne, Director, L&M Keating Building & Civil  
Engineering Contractors**

**Synopsis:** This project comprised the design & construction of 120m of quay wall incorporating two bank seats and one interchangeable linkspan. The quay wall consisted of 33m long, 1.4m diameter combi wall tubular steel piles driven through port clay with a driven tie back wall. A high capacity concrete deck, M&E installation and approaches completed this phase of the works. The lecture presents the key challenges faced by the Contractor and innovative solutions developed to deliver these critical marine structures for the Port of Dublin.

**Speaker Bio:** Richard Browne is a Director at L&M Keating and was awarded Engineers Ireland Chartered Engineer of the Year, 2015. As Project Director, Richard had overall responsibility for the construction of the works through his construction team and was Design Lead and Coordinator for contractor design build and temporary works on this technically challenging project.

**Admission FREE**

**Booking Not Necessary**

**Non-Members Welcome**