

360 Degrees Consultancy Ltd – Case Study

360 Degrees Consultancy Ltd.'s Managing Director Karl has been involved in The concept, planning and construction of some of the most complex temporary works projects in the UK. Based around key infrastructure, Rail and Roads.

Spanning from the Manchester Arenas construction of 1994 through to present day on the Clyde and Forth Bridges.

In 2020 Karl was directly responsible for delivery of projects at the Clyde, Forth and Waverly Station in the North.

The Tamar Bridge and the concept design at Bristol Temple Meads Station for Network Rail supplier Network Scaffolding Ltd as the Operations Director reporting in to the Principal Contractor Taziker Industrial Ltd.

