



## PROJECT CASE STUDY – KINGS DOCK MSCP, LIVERPOOL

**Project Client:** Willmott Dixon

**Specified products:**

**Deck Coatings:** DeckProtect+ Blueshield to the exposed levels

DeckProtect+ Rapidflex to all the internal levels

**Movement Joints:** Floorbridge

**Project Duration:** 35 Weeks

**Project Start:** January 2020

**Project Finish:** September 2020

**Area:** 36,308 m<sup>2</sup>



## PROJECT OVERVIEW

StructureCare was appointed by main contractor, Willmott Dixon, to apply deck coatings to all levels, install movement joints throughout the structure and undertake stair core decoration works at the new nine-floor Kings Dock MSCP in Liverpool. All work was carried out during the COVID-19 pandemic.

The nine-floor, £30m, Kings Dock MSCP provides 1,453 car park spaces and was built to replace the MSCP that was destroyed in a fire in 2017- <https://www.bbc.co.uk/news/uk-england-merseyside-46290095> .

It is one of a host of projects in Liverpool which has seen spending of over £90m in total. The multi-storey-car-park will serve visitors to the Arena, ACC Conference Centre and Liverpool's historic waterfront, which is enjoying considerable regeneration fuelled by private and public investment.

The structure is the biggest car park in Liverpool and StructureCare were delighted to work on such a significant project, for such a prestigious client.

Following considerable discussions between the main contractor, Willmott Dixon and their client, the DeckProtect+ range of deck coatings was selected.

This technically advanced range of decking systems combines excellent durability, exceptional flexibility, cost effectiveness, along with a single point and robust 10-year warranty.





# PROJECT PHOTOS





