

CASE STUDY

TREE ANCHORING

PLATIPUS MECHANICAL ANCHORS

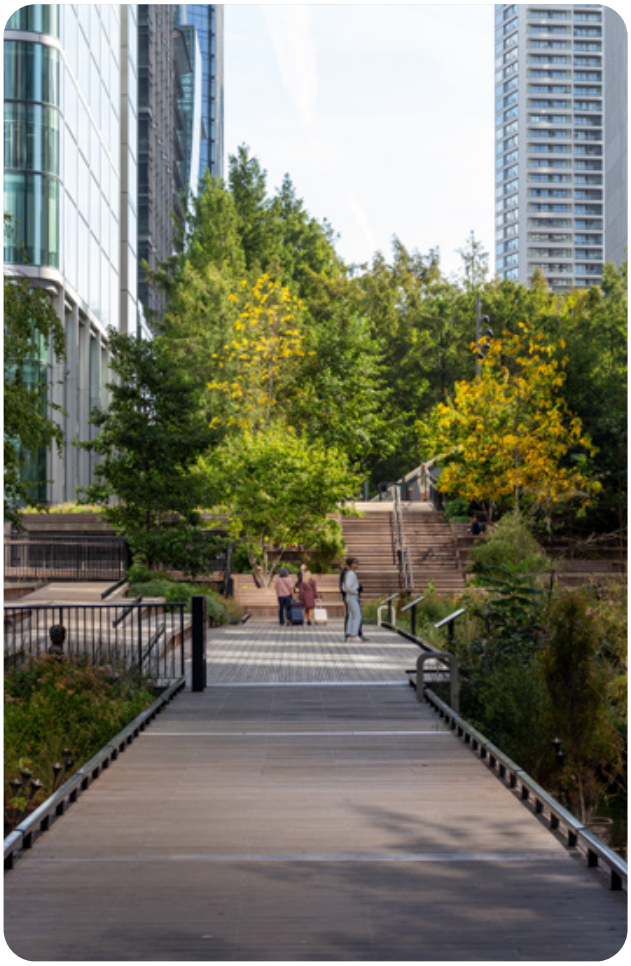
Eden Dock, Canary Wharf,
London - UK

Platipus D-MAN™ Tree Anchoring System

OVERVIEW >>>>

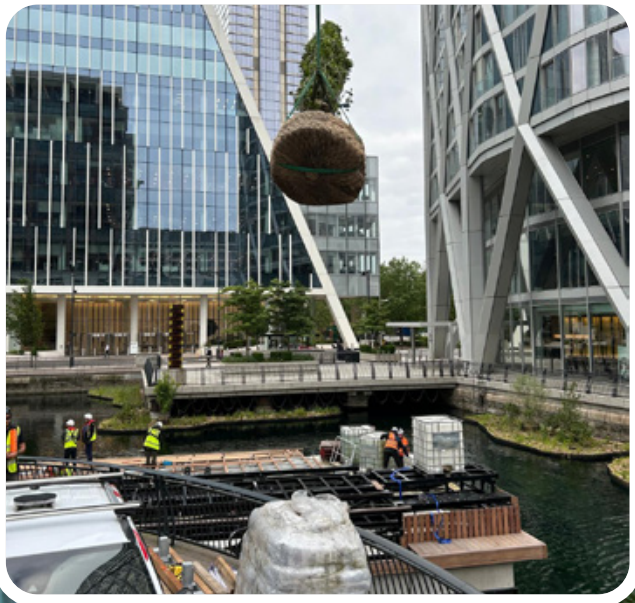
Eden Dock demonstrates how urban waterfronts can deliver lasting environmental, social and commercial value. Once a largely inaccessible body of water described as "devoid of life or active interaction", it has been transformed into an award winning, **vibrant destination where floating pontoons, walkways, terraces and planting reconnect people with the water's edge**.

Delivered by **Willerby Landscapes** as part of Canary Wharf Group's wider regeneration vision for the estate, the complex soft landscape designed by HTA was constructed above live transport infrastructure and incorporated into a floating environment. Installing trees in engineered pontoon planters required careful consideration of loading,

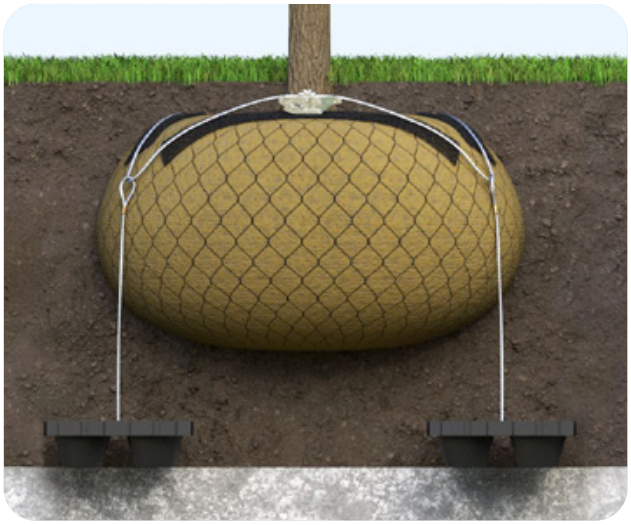


weight distribution, wind exposure, changing water levels and continual movement.

Platipus D-MAN™ Tree Anchoring Systems were specified on all 29 trees to provide secure, concealed rootball stabilisation without visible staking or guying. Installed below the soil surface and integrated with the planter design, this critical, unseen support keeps each tree firmly established while preserving the scheme's clean aesthetic and enabling the trees to develop naturally.



TREE ANCHORING



Now a landmark example of waterfront regeneration, Eden Dock shows how innovative engineering, high-quality landscape design and carefully considered tree anchoring can transform an underused dock into a resilient and inspiring public destination.



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