

KINGSTON LANDSCAPE GROUP TWICKENHAM GATEWAY

THE CONTRACTOR

Kingston Landscape Group installed CORE TRP with a CORE COMMERCIAL Gravel Grid overlay for the woodland walk. The route formed part of Solum's Twickenham Station regeneration, with Osborne as principal contractor.

PROJECT OVERVIEW

Twickenham Gateway brings a new station, public plaza, shops and 121 homes to the town centre. A riverside walking and cycling route links the station to Moormead Park, opening up land beside the River Crane that was previously closed to the public.

1,200m² CORE TRP

APPROX. SUPPLIED FOR THE NEW PATH

KEY REQUIREMENTS

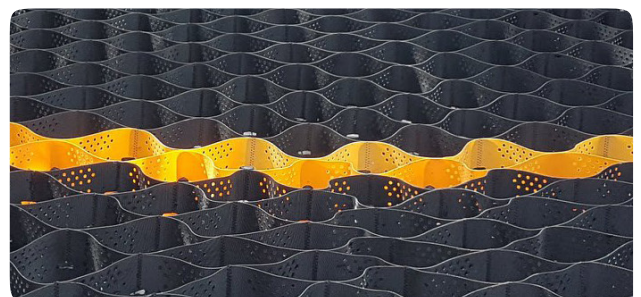
A stable, permeable path was needed between the railway and the river. The build-up had to follow curves and changes in level while limiting disturbance around established trees.

PRODUCT

CORE TRP (Tree Root Protection) spreads loads above the roots, allowing the new path to work around established trees. A CORE COMMERCIAL Gravel Grid overlay holds the gravel in place, giving the woodland route a firm, stable surface.



A new path, with the trees kept in mind. CORE TRP provides support above the root zone, helping the route fit its wooded riverside setting.



CORE TRP - Tree Root Protection



CORE TRP base during installation



CORE COMMERCIAL Gravel Grid overlay



SOLUTION

We supplied approximately 1,200m² of CORE TRP for the woodland route. The cellular system followed the path's curves and changes in level, providing support above the root zone.

CORE COMMERCIAL Gravel Grid was installed as an overlay, retaining the gravel to create a stable surface for the new walking and cycling route.



Images: CORE; Hufton+Crow / Rolfe Judd

PROTECTING ROOTS



CORE TRP spreads loads, helping reduce pressure on the roots beneath the path.

A PERMEABLE BASE



Free-draining infill allows air and water to pass through the build-up to the soil below.

A STABLE PATH



The CORE COMMERCIAL Gravel Grid overlay holds the gravel in place for a firm, stable surface.

SUPPLIED

1,200m²

CORE TRP

approximate coverage

DESIGNED FOR

NO-DIG

ROOT PROTECTION

support above the roots



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