

BLAKEDOWN LANDSCAPES BARNARD PARK ISLINGTON

THE CONTRACTOR

Blakedown Landscapes delivered landscape improvements at Barnard Park for Islington Council. We supplied CORE TRP for the new paths near established trees, helping the park move forward while protecting the landscape that makes it special.

PROJECT OVERVIEW

One of Islington's largest parks has been renewed for the community. New pathways, richer planting, sports facilities and a community hub bring more ways to enjoy this much-loved green space, with improved connections making the park easier to explore.

760m²

CORE TRP · TREE ROOT PROTECTION

KEY REQUIREMENTS

Create new routes close to existing trees, protect their rooting environment and provide a stable foundation for the park's paths.

PRODUCT

We supplied 760m² of CORE TRP to help new paths sit alongside established trees. Its cellular structure holds the stone in place and spreads loads, helping protect the soil around the roots from compaction. A further 110lm of CORE PRO EDGE supported the landscape works.



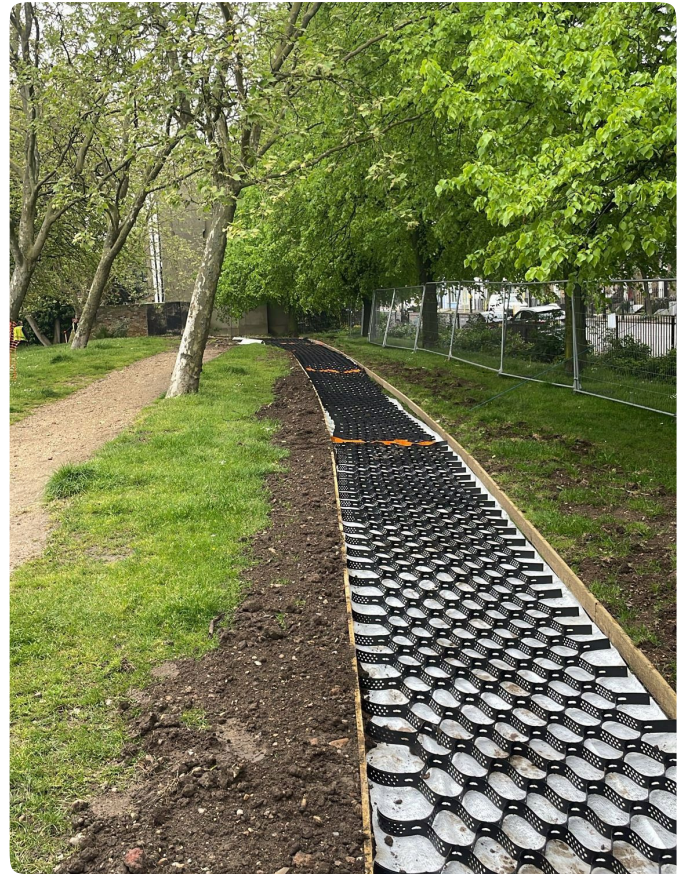
The best park improvements make room for people while looking after the trees already there.



The park before the new path build-up



CORE TRP laid out at a path junction



The cellular layer follows the tree-lined route

SOLUTION

The installation photographs show CORE TRP following the new paths beneath the tree canopy. Expanded over the separation layer, the cells form the framework for the stone-filled foundation.

Once filled, the system spreads loads across a wider area, helping reduce pressure on the rooting ground below. It is a practical way to create useful routes while caring for the park's established trees.



Setting out the path before CORE TRP installation

PROTECT THE ROOTS



Helps reduce harmful compaction around established trees.

WATER & AIR



A porous stone-filled build-up allows water and air to reach the soil.

FOLLOW THE ROUTE



Expandable panels fit the curves and junctions of the new paths.

WE SUPPLIED

CORE TRP: 760m²

CORE PRO EDGE: 110lm

100mm ALUMINIUM EDGING