

THE LANDSCAPING CONSULTANTS SHEFFIELD PARK

THE CONTRACTOR

The Landscaping Consultants brought Joe Perkins Design's Garden for the Future to life at Sheffield Park. CORE supplied the team with gravel stabilisation, geogrid and grass reinforcement for its wider garden and estate works.

PROJECT OVERVIEW

Sheffield Park's historic landscape has a new chapter. Designed by Joe Perkins for the National Trust, Garden for the Future brings fresh planting, winding paths and places to pause beneath mature trees. It is a garden designed to evolve, with beauty and changing growing conditions in mind.

1,810m²

CORE COMMERCIAL | ESTATE SUPPLY

KEY REQUIREMENTS

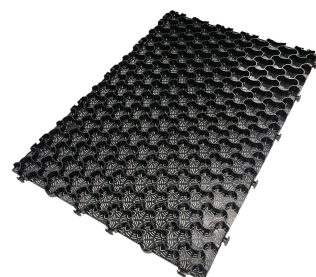
Support permeable landscape and access surfaces, retain the natural gravel appearance and provide reinforcement for the estate's ongoing programme of works.

PRODUCT

A natural gravel finish needs support beneath it. We supplied CORE COMMERCIAL to The Landscaping Consultants for Sheffield Park's estate works, alongside 20kN geogrid and CORE GRASS 40. The package supports practical access while keeping the landscape's character in view.



The best surface support sits quietly beneath the finish, leaving the planting and landscape to make the impression.





SOLUTION

CORE COMMERCIAL holds gravel within its honeycomb cells, helping reduce movement and rutting while retaining a permeable finish. It brings stability to the surface without losing the character that makes gravel suit a garden setting.

Our wider estate supply also included 20kN geogrid for reinforcement beneath the surface and CORE GRASS 40 for grass reinforcement.



Garden for the Future | Images: Joe Perkins Design

STABLE GRAVEL



Honeycomb cells help keep gravel in place under tyres and feet.

PERMEABLE FINISH



An open cellular structure allows water to pass through into a suitable permeable build-up.

LANDSCAPE CHARACTER



The gravel remains the visible finish, sitting naturally alongside planting and mature trees.

CORE COMMERCIAL
1,810m²

20kN GEOGRID | 1,700m²

CORE GRASS 40 | 6 PANELS



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