

CADDICK CONSTRUCTION SUSSEX COURT, HARROGATE

THE CONTRACTOR

Caddick Construction delivered the CORE DRIVE installation at Sussex Court for Linden Homes North. Across 4,600m² of gravel drives and access areas, the system provides discreet stabilisation beneath the decorative aggregate.

PROJECT OVERVIEW

CORE DRIVE was installed across 4,600m² of gravel drives and access areas at Sussex Court in Harrogate. The stabilised gravel complements the development's stone buildings and landscaped surroundings, retaining a natural surface finish for everyday vehicle use.

4,600m² OF CORE DRIVE

GRAVEL DRIVES & ACCESS AREAS

KEY REQUIREMENTS

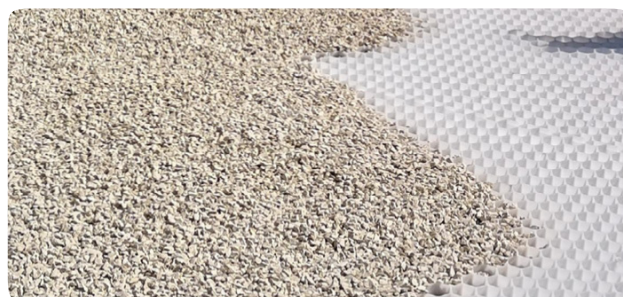
The gravel drives needed to withstand regular vehicle use with less aggregate movement. The stabilising grid had to remain discreet, preserving a natural finish alongside the stonework and planting.

PRODUCT

CORE DRIVE is a cellular gravel-stabilisation grid with an integrated porous geotextile backing. Its honeycomb cells contain the aggregate, helping resist spreading, rutting and migration beneath vehicle movements.



4,600m² of stabilised gravel: the natural finish stays visible while CORE DRIVE works beneath it.



CORE DRIVE product reference



SOLUTION

CORE DRIVE was laid over the prepared sub-base and filled with decorative aggregate across the drives and access areas. The cellular structure contains the gravel, helping resist rutting, spreading and migration.

Once filled and covered, the grid remains largely concealed, retaining the gravel finish across the development.



GRAVEL STABILITY



Cells contain aggregate and help resist rutting and migration.

POROUS BACKING



Integrated geotextile allows water to pass into the build-up below.

DISCREET FINISH



The filled grid remains largely hidden beneath the decorative gravel.

INSTALLED

4,600m²

CORE DRIVE

gravel drives & access

INTEGRATED

POROUS

GEOTEXTILE

backing beneath the grid

Project photography: Taylor Maxwell. Grid images: CORE product references.

 01753 652 555

 www.corelp.co.uk

 sales@corelp.co.uk