

# ECOBLOCK GRASS PROTECTION SYSTEM

## CASE STUDY: CARAVAN PARK HARD STANDING

### Ecoblock Applications

- Pathways
- Verge Hardening
- Access Roads
- Helipads
- Overspill Car Parking

### Size & Composition

500mm x 500mm x 80mm  
Manufactured from 100% recycled plastic

### Infill Material

Rootzone and seed or turf for grass surface  
Gravel & other decorative materials

### Benefits

- 90% grass coverage
- Speedy & cost effective installation
- High load bearing capacity
- Positive interlock between units
- Range of colours

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The owner of a caravan located on a static site in Cumbria approached Cooper Clarke with the problem of rutting of the grassed parking area immediately next to his caravan.



Cooper Clarke were asked to provide a solution that would accommodate vehicular traffic whilst at the same time maintaining a grassed appearance around the caravan and without detriment to the underlying sub base.

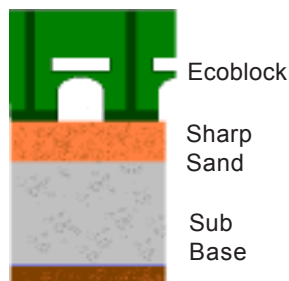


The Ecoblock Grass Protection System was accepted as the solution and was laid over a pre-determined compacted sub base layer of 50mm and a 30mm deep sharp sand bedding layer. The block was placed above these layers and infilled with a soil mix and then seeded to provide the required grassed finish.

The finished result is a load bearing, aesthetically pleasing surface capable of providing vehicular access without damaging the grass sward in even the most severe weather conditions



### A Typical Installation Detail



For further information on this project or specific project design advice, please contact the Special Products Division.