



Project Profile :: Education

Bedford Girls School Car Park

Client: Bedford Girls School

Scott White and Hookins' Role:

-  Civil Engineering
-  Highway Engineering

Scott White and Hookins were employed as civil engineering consultants for a new car park at Bedford Girls School.

The car park was Piora block paving laid on 50mm of 6mm open graded bedding aggregate on Treetex T300 Geotextile separation fabric laid over a 40/20mm clean angular stone base.

There was a no-dig construction around an existing tree located within the Tree Protection Order (TPO) area. Where a new HB2 kerbline was built off existing ground level. As well as dropped kerb access to a new footpath. A Cellweb Root Protection system filled with 40/20mm clean angular stone was also used.

