



Feltham School

Vibrant school surfacing for Marjory Kinnon School in Middlesex from NatraTex.

Project Details

Client: Marjory Kinnon School

Location: Marjory Kinnon School

Sector: Recreation

Date: 2017

A Porous Revolution for a Feltham School!

Location: Marjory Kinnon School, Hatton Road, Feltham, Middlesex, TW14 9QS

Area: 3000 m²

Use: Playground, MUGA & Footpaths

Products: 6mm NatraTex Colour Porous Blue, Porous Green & Porous Cotswold

A new school was needed in Feltham for children with special educational needs, the school was built on the existing sports field within close proximity to Heathrow airport. Northern Irish contractor, Farrans, won the contract to build this magnificent £30m school.

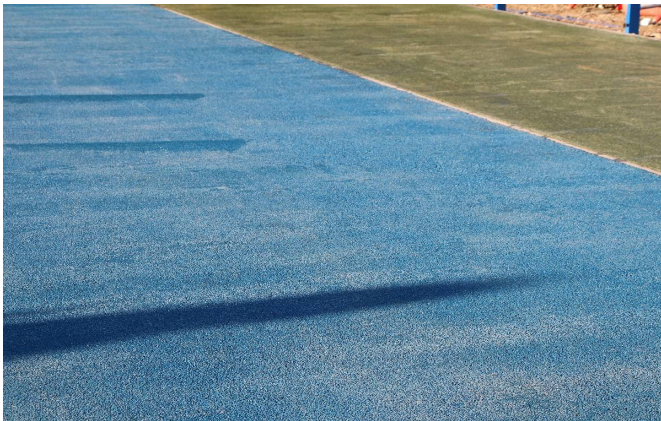
Of primary concern were the external **hard landscaped areas**. Due to limited falls on the substrate, the surfacing needed to be porous throughout, yet remain colourful and durable. NatraTex was able to provide the cost effective solution. A blue surface for the playground and MUGA, a Cotswold buff surface to the footpaths and a green surround to the **MUGA**. All of the NatraTex products supplied were tailored to be porous.

By using **NatraTex**, significant programme savings were made. The area is free-draining and the students and staff have a durable and colourful hard landscaped area for years to come.

NatraTex is manufactured, supplied and laid hot in exactly the same way as a conventional macadam. But, rather than using bitumen and a grey aggregate NatraTex uses an innovative clear binder and a complimentary coloured stone instead. This means that NatraTex is able to offer a multitude of colours and specifications to suit any project be it **park footpaths** or a bus lane.

To find out about **NatraTex Porous** and how it could benefit your project **contact us today**.

Project Gallery



Feedback From Our Client

Make an Enquiry

For more information on NatraTex Porous products please complete this form and a member of our dedicated staff will get back to you as soon as possible.

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