UltraScape is king of the hill at Yorkshire beauty spot





UltraScape's BS 7533 Compliant Mortar Paving System has been used as part of the refurbishment of Crescent Hill in North Yorkshire.

CONTRACTOR: WILF NOBLE CONSTRUCTION

MATERIALS USED: BS 7533 SYSTEM

Wilf Noble Construction, the chosen contractors for this exciting development, used Pro-Bed HS fine bedding mortar, Pro-Prime slurry primer and Flowpoint rapid set grout to install paving along Crescent Hill – a street that connects the local town to the beautiful 5-mile golden beach and along the seafront promenade.

The project required paving to be installed on a steep incline which made choosing the perfect suite of products challenging.

There were many reasons why Wilf Noble Construction chose to use UltraScape's BS 7533 Mortar Paving System. Projects incorporating BS 7533 compliant materials benefit from a reduction in failures and considerable whole life cost savings. Every product in UltraScape's Mortar Paving System has been independently tested by an UKAS accredited laboratory to assess their performance abilities. This method removed the uncertainty of site batched mortars and offers a minimum construction life of 40 years.

Pre-blended for ease of use, Pro-Bed HS fine bedding mortar provides the ultimate laying course for all types of paving. Available in 3 sizes, 25kg, 30 tonne silos and 1 tonne bulk bags – the latter of which was used on this project – Pro-Bed HS



provides you with the perfect amount of material for all project sizes.

Pro-Bed HS can be laid from 10mm - 75mm, is shrinkage compensated and can be opened to foot traffic in just 12 hours, allowing contractors to move on to the next part of the project quickly.

Formulated to provide an exceptional bond between your paving element and Pro-Bed HS, Pro-Prime slurry primer eliminates costly failures caused by general wear and tear and heavy load bearing.

To complete the installation, Flowpoint rapid set grout was used in Natural Grey to joint the selected natural stone pavers. With an initial set after just 15 minutes, and a walk on time of one hour, it is unsurprising that Flowpoint has become synonymous with fast application, cost-effective and robust jointing.