

01257 266696 Case Study www.nccstreetscape.co.uk

The extensive patios and terraces at this private residence in Rainford, Lancashire were laid using a combination of random length flags and 100mm setts of Magma Granite.

As the paving jointing work had to be done during cold and damp conditions at the beginning of the year, and so the choice of paving jointing material was critical to allowing the works to go ahead successfully, without delays whatever the weather.

Landscaping contractor PDG Groundworks researched the problem and identified GftK's vdw 850 from NCC Streetscape as the ideal product This is because this advanced paving jointing mortar can be applied and will harden even in cold and wet weather. Additionally it is self compacting into the joints and non-staining, which makes the application extremely guick and clean.

In service, the vdw 800 jointing mortar prevents weed growth and boring insect infestations, plus it is permeable to allow any surface water to drain away, as well as running off to the installed falls.



Pavement Jointing Mortars