



Granite Sett Driveway

Holmes Chapel, Cheshire

Case Study

This driveway was designed with concentric circles of Black Limestone and Raj Green Sandstone setts surrounded by Indian Sandstone slabs, with a triple edge band of the same black limestone setts. The paving was all pointed using **GftK's vdw 800**; the unique epoxy resin bound sand paving jointing mortar from **NCC Streetscape**.

The **vdw 800** jointing mortar was selected because it is easily able to accommodate the regular 4x4 traffic over the driveway, together with visiting delivery vehicles of up to 20 Tonnes; plus the jointing work had to be completed quickly and on schedule, in order to enable access to the property, without delays due to the cold, wet and damp weather that was forecast.

Vdw 800 is slurry applied on to pre-dampened surfaces and rinsed with additional water; therefore it is not necessary to wait for the paved areas to dry out before pointing after wet and rainy weather. It is easily applied using a squeegee and it self-compacts into the joints so no additional hand pointing or compacting is necessary, and then the surface is simply rinsed and brushed off – job done.

Driveways and Parking Areas

Client:

Private Residence

Paving Supplier:

The Original Stone Paving Company

Paving Contractor:

Build Pave & Scape

GftK Products Used:

vdw 800 jointing mortar (basalt)

Call NCC Streetscape

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GftK

Pavement Jointing Mortars