



## Granite Driveway Entrance, Rochdale, Greater Manchester

### Case Study

This domestic property is situated high up in the hills around Rochdale, on a private road that is open to the elements and is shared with two farms that also use it for access. Consequently, it

is frequently driven on by heavy traffic and farm machinery. The entrance to the property from the road is composed of natural granite cobbles which had originally been grouted using a cement based mortar, which had proved to be nowhere near up to the job and had failed.

CR Services were approached and they recommended Gftk's vdw 850+, a high performance non-staining 2-part epoxy paving mortar from NCC Streetscape. This is extremely tough and durable - ideal for driveways, and capable of withstanding the stress and loadings caused by the heavy equipment and vehicular traffic. GftK vdw 850+ is applied by wet slurry techniques in a standing position, effectively self compacting into the joints with no additional tooling, so the whole operation is both quick and clean. A major advantage is that it can be applied in the wet and cold, so no waiting around for the weather - a huge plus in the British climate!

The crew from CR Services raked out the old failed jointing and associated debris, and then applied vdw 850+ in double quick time, leaving the owner delighted with his refurbished driveway entrance that is now able to resist the exposure and stand up to passing farmyard traffic.

#### Domestic Driveway

**Client:**

Private Residence

**GftK Products Used:**

vdw 850+ Stone Grey

**Paving Contractor:**

CR Services

**Call NCC Streetscape**

**01257 266696**

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