

Materials used during the block paving to the front of 2 Kingfisher Drive

The blocks used are: **Bradstone** supplied by **Collier and Catchpole**, Ipswich. They are made of **concrete** and their MPNs are 40333 (brindle) and 3721 (charcoal)

The majority are **brindle** coloured and measure 200 mm x 100 mm x 50 mm. Around the edge of the work, there is an edging of **charcoal** coloured blocks (same dimensions as above). 50 blocks make up a square metre.

They have been laid on **membrane gravel, 250 mm crushed concrete** and **sharp sand**.

An **Aco drain** has been installed because the parking area that has been block paved is slightly higher than the front of the house in order to prevent rainwater from pooling. Currently this is routed into a sewage drain (the closest possible outlet for the rain water) but there is a conventional rainwater / guttering downpipe outlet that / should (have been) be used approximately a metre away instead. This would mean a slightly different arrangement of Aco drain components and removing the current one.