

Quality Marking Services Limited www.qmarkings.co.uk





Case Study Kingskerswell Bypass 2017

INTRODUCTION

The traffic calming scheme within the village of Kingskerswell saw various traffic calming features along the whole 2.7km route within the built-up area of the village. These features included the removal of a signalised junction and introduction of shared spaces together with widened and improved cycle lanes utilising road markings and coloured surface treatments to assist with highlighting the various areas.

Devon County Council employed local company Bridge Civil Engineering as the main contractor for the Traffic Calming Scheme who in turn employed Quality Marking Services to carry out the alterations to the line marking and surface treatments for the project.

"Having QMS on site to deliver their specialist works provides peace of mind to us and our client. They approached the project with total professionalism and the quality of the finished product was superb as always!" Dave Ellis, Managing Director, Bridge Civil Engineering.







Following the completion of the civil engineering works, QMS mobilised to site and proceeded to install the line marking using a combination of Thermoplastic Screed and Preformed Thermoplastic Road Marking materials. These markings were installed by our trained and qualified workforce who carry an NVQ level 2 or 3 together with SSSTS or SMSTS qualification for site safety.

QMS **HyperGrip[™]** was chosen for the surface treatments which was installed by our skilled and qualified workforce. QMS **HyperGrip[™]** is a cold applied BBA HAPAS Type 1 system, certificate number 15/H233 comprising of a Methyl Methacrylate binder and Calcined Bauxite aggregate. The system is installed with a FIVE year guarantee and when cured remains extremely flexible, significantly reducing the risk of post installation cracking to the finished surface.

Prior to the opening of the South Devon Link Road in December 2015, the village of Kingskerswell used to take 20,000 vehicles per day which significantly reduced following the opening of the new bypass (another project where the line marking and surface treatments were successfully installed by QMS).



















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