

TARLETON BRIDGE

LANCASHIRE COUNCIL

AWARD WINNING ROAD MARKING

THE CHALLENGE:

A heavily trafficked bridge in Lancashire had seen a rise in accidents, which was attributed to poor quality markings on the road and the bridge parapet itself. The bridge is situated on one of the main through roads in the area and the challenge was to provide markings which would improve visibility of markings, whilst keeping any road closures to an absolute minimum, to avoid disruption.

PROJECT GOALS

- To create safer road surface and avoid road incidents
- Improved visibility and increase in light reflectivity (glass beads)

SOLUTION:

The proposed solution was to re-mark all the road markings, re-apply the chevron stripes to the bridge parapet and replace the road stud inserts. Meon supplied products, including:- Spectrum UltraLine for the road markings, to provide maximum durability even under high traffic volumes; Spectrum ViaLine, used to provide bright, sharp contrasting chevrons on the parapets; glass beads, used with both Spectrum products to provide retro-reflectivity; new depressible stud inserts, further improving night-time safety.

SUMMARY:

The whole install was expertly carried out to a very high standard. Deployment of class-leading equipment such as the LineLazer 130HS airless spray machine facilitated a rapid and effective install, and the use of advanced materials from the Spectrum range will assure a long service life. The finished result is crisp vibrant markings, which have been well-proven to improve road safety and reduce the incidence of accidents. The asset owners should be congratulated on their resourcefulness in making such a huge improvement!

SYSTEMS USED:

- Spectrum ViaLine
- Spectrum UltraLine
- Graco LineLazer 130HS
- Depressible Road Stud
- Glass Beads



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