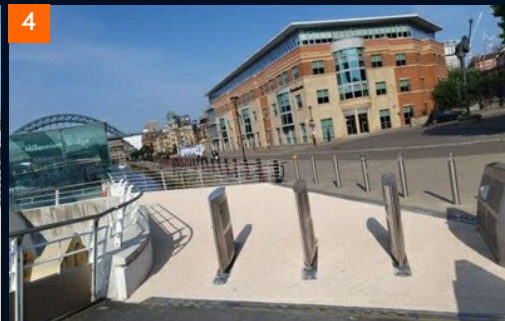
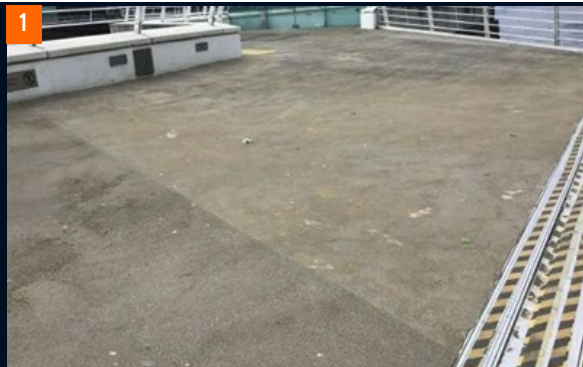


APPLICATION OF ANTI-SLIP SURFACE ON MILLENNIUM BRIDGE CONTROL ROOM

ID: 10008



PROBLEM

The customer was faced with consistent repairs required to maintain the footpath of the bridge.

APPLICATION SITUATION

Customer had been doing localised repairs to sections of the bridge. Previous repairs of Belzona 5811 had proven successful and so customer wished for a single solution that would eradicate the need for localised repairs and offer a long term solution.

APPLICATION METHOD

The area was power washed prior to application. Belzona 5811 was applied at approximately 1mm thick and blended with aggregate to match existing path colour.

BELZONA FACTS

This solution saved the customer time and cost to consistently repair the footpath with a long-term solution. The customer had previous work completed by Belzona in 2012 that still had the solution in situ.

INDUSTRY

Local Authorities & Municipalities

LOCATION

Newcastle

APPLICATION DATE

June 2025

PRODUCTS

Belzona 5811 (Immersion Grade)

SUBSTRATE

Concrete

PHOTOS

1. Area that required consistent localised repairs
2. Path was power washed to remove debris
3. 1mm of Belzona was applied and blended with aggregate
4. Long term solution of anti-slip flooring was completed within strict time restrictions

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

