

NEW KERB CREATED WITH BELZONA

ID: 6204

Industry: Buildings & Structures

Customer Location: shopping centre, Brisbane, Queensland, Australia

Application: FPA-Floor Problem Areas

Application Date: June 2013

Substrate: Concrete

Products: * Belzona 4111 (Magma Quartz),

Problem

The existing kerb had been damaged and needed to be repaired / replaced



Photograph Descriptions

* 1. The damaged missing nosings 2. Former being constructed 3. The former in position ready for repair to take place 4. The finished application, after removal of former, ready for painting ,

Application Situation

Shopping Centre car Park.

Application Method

Application was carried out in accordance with a modified version of Belzona System Leaflet FPA-1. After removing damaged kerb an MDF former was installed and Belzona 4111 applied into the former to re-create the original kerb profile. Once Belzona 4111 had sufficiently cured, the former was removed leaving the perfectly formed kerb.

Belzona Facts

The Belzona 4111 was chosen because it allowed for the repair to be carried out quickly and easily in one application without the need for major construction works, minimising disruption to the car park.

For more examples of Belzona Know - How In Action, please visit <https://khia.belzona.com>

ISO 9001:2015

Belzona products are

FS 695214

manufactured under an ISO

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EMS 695213

Management System.

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