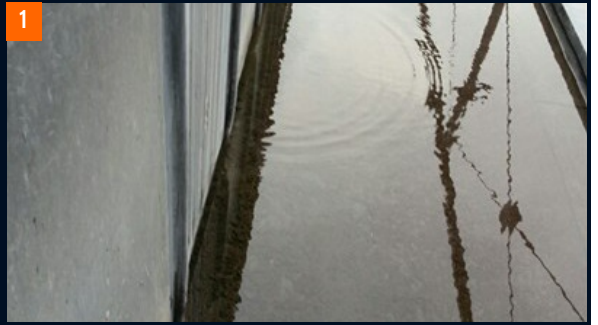


OFFICE BALCONY ROOF REPAIRED WITH BELZONA

ID: 6133



PROBLEM

There were different substrates used for the roof & flashing, including felt and lead. There were also handrails & bolts to be removed that left gaps that had to be waterproofed. In particular, the balconies had developed ponding water, which, due to being north facing rarely dried up.

APPLICATION SITUATION

A set of roof balconies had developed leaks, particularly around joints, seams and flashings.

APPLICATION METHOD

Application was carried out in accordance with Belzona System Leaflets RPA-1, RPA-6 and RPA-8.

BELZONA FACTS

Coating the roof rather than removing the felt substrate saved the customer time & money and provided a seamless system able to cope with the regularly ponding water.

INDUSTRY

Buildings & Structures

LOCATION

Office building, Glasgow, Scotland

APPLICATION DATE

November 2013

PRODUCTS

Belzona 3131 (WG Membrane)

SUBSTRATE

Felt & lead

PHOTOS

1. Ponding water on the roof 2. Balcony sections before coating 3. Roof area after coating 4 Balcony sections after coating

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

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