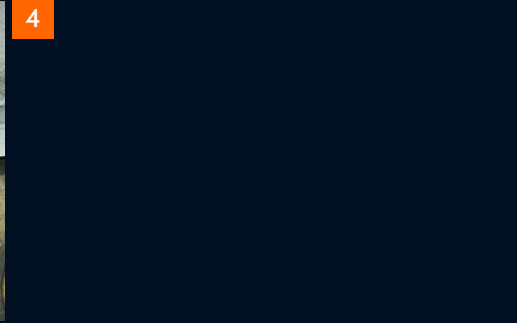


BELZONA REPAIRS ORNATE SCHOOL ENTRANCE PORCH

ID: 977



PROBLEM

Parts of the cast concrete facade have been lost due to weather conditions, frost and snow in particular.

APPLICATION SITUATION

The porch at the School is made from Cast Concrete and forms an entrance to the School as well as affording some protection from the weather.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet WPA-6. Belzona elastomer used to take moulding copies from good areas. Belzona® 4141 then moulded to replicate the weathered areas.

BELZONA FACTS

Contractor with assistance from Belzona Consultant devised procedure for restoring this ornate entrance after several other contractors declined the work. The use of Belzona Products and Know-How enabled this impressive entrance to be restored and after 3 years is still looking pristine.

INDUSTRY

Buildings & Structures

LOCATION

High School, UK

APPLICATION DATE

April 2008

PRODUCTS

Belzona 2311 (SR Elastomer)
Belzona 4141 (Magma Build)
Belzona 5151 (Hi-Build Cladding)

SUBSTRATE

Concrete

PHOTOS

1. Entrance to School with scaffolding and barrier
2. Inspection of damaged stonework
3. Close Detail of damage
4. Completed application after 3 years of weathering

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

