

BELZONA WATERPROOFING ON ALABAMAS TALLEST BUILDING

ID: 1044



PROBLEM

The openings on each floor that allow the power lines to travel the length of the structure were subject to water penetration between the concrete floor and curb

APPLICATION SITUATION

Floor penetrations for the main power lines from the ground floor to the top of the building

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet RPA-8

BELZONA FACTS

Utilizing Belzona Know How and providing a detailed procedure for the repairs, the architect was confident that the building would be protected.

INDUSTRY

Buildings & Structures

LOCATION

RSA Battle House Tower, Mobile, Alabama

APPLICATION DATE

May, 2007

PRODUCTS

Belzona 3121 (MR7)

SUBSTRATE

Concrete

PHOTOS

1. View of the Tower
2. Close up of the Belzona 3121
3. View of the curbing
4. An overview of the power lines

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

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