

BELZONA MR7 HOLDING BACK STORM WATER AND KEEPING OFFICES DRY

ID: 7667



PROBLEM

Storm water drain backing up into the air handler room adjacent to rental offices on the lower level of the main terminal of the airport. This storm/waste water had caused thousands of dollars in damages and they wanted something to prevent it from seeping into the adjacent offices.

APPLICATION SITUATION

Rental car offices flooded with the storm water due to an air handler room drain back up.

APPLICATION METHOD

A modified version of Belzona Know-How System Leaflet RPA-8 was used during the application. Belzona 3121 with a reinforcement sheet was applied 3" out from the wall and 3" up the wall.

BELZONA FACTS

The application sustained another drain back up a few days later and no leakage occurred into the adjacent offices.

INDUSTRY

Heating, Ventilation & Air Conditioning

LOCATION

International Airport, Florida, USA

APPLICATION DATE

Spring 2017

PRODUCTS

Belzona 3121 (MR7)

SUBSTRATE

Concrete floor and drywall

PHOTOS

1. Storm drain that would back up and flood.
2. Area previously effected by the flooded storm water.
3. First coat of 3121 (MR7) and reinforcement sheet applied and ready for the second coat.
4. Final coat of Belzona 3121 (MR7)

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

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