

# BELZONA LEAD CHAPEL ROOF

ID: 175

**Industry:** General Industry

**Customer Location:** Prestigious Ivy League University in the Northeast, U.S.A.

**Application:** RPA-Roof Problem Areas

**Application Date:** Summer 1996

**Substrate:** Lead

**Products:** \* Belzona® 3111 (Flexible Membrane) ,  
\* Belzona® 3921 (GSC Surface Conditioner) ,  
\* Belzona® 9311 (Membrane Reinforcing Sheet) ,

## Problem

Deteriorating lead roof required long-term protection.



## Photograph Descriptions

- \* Belzona® 3111 (Flexible Membrane) applied to the right, Belzona® 3921 (GSC Surface Conditioner) being applied at left, uncoated section lower left. ,
- \* Work continues at the apex. ,
- \* Front view of the chapel, lead roof protected. ,

## Application Situation

Chapel roof at major university

## Application Method

Application was carried out in accordance with a modified version of Belzona Know-How Leaflet RPA-1.

## Belzona Facts

This 70-year-old roof had experienced deterioration over the years due to atmospheric conditions. The university was considering replacement, however, due to the prestigious work that was done on the lead roofs of the House of Lords in the U.K., Belzona was chosen for this project and extended the life of the lead roof.

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

ISO 9001:2015

FS 695214

ISO 14001:2015

EMS 695213

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