# **UNIVERSITY PLANTER SEALED WITH BELZONA 3111**

ID: 6006

Industry: Application: Substrate: Products:

RPA-Roof Problem Areas Sealed Plywood \* Belzona 3111 (Flexible Membrane), \* Belzona 3921 (GSC Surface Conditioner) , Customer Location: Montana, USA Application Date: 2003

\* Belzona 9311 (Flexible Membrane Reinforcement Sheet),

#### Problem

Planter was lined with a rolled roofing membrane that was not conducive to the irregular shape of the planter. When planter was filled with planting media the seams would separate and leak. The rolled roofing application was attempted a number of times and continued to leak.



## **Photograph Descriptions**

- \* Planter box coated with Belzona 3921,
- \* Belzona 3111 being applied,
- \* Planter box fully coated,
- \* Planter box in use after the repair,

### **Application Situation**

Decorative planter on third floor of University is situated over a common area on the first floor below.

### **Application Method**

The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet RPA-6 and Belzona Instructions For Use.

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

ISO 9001:2015 Belzona products are FS 695214 ISO 14001:2015 9000 Registered Quality EMS 695213 Management System.

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## **Belzona Facts**

Customer had spent much time and effort trying to make rolled roofing product work. Belzona 3111 was easier to apply on this irregular shape. The sealing of this planter allowed the highly visible area to maintain aesthetics with use of this planter and prevented water damage and slip hazards on the floor below, saving great expense. Planter box still in use over a decade later.

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