
BELZONA® REBUILDS UNDERSIDE OF LOGDECK

CUSTOMER

PULP PRODUCER
Castlegar, BC

APPLICATION DATE

JUNE 2002



PROBLEM

Because of constant impact and moisture penetration from above, corrosion had caused the underside of the concrete deck to spall.

PRODUCTS

Belzona® 4141 Magma Build

SUBSTRATE

Reinforced Concrete.

APPLICATION METHOD

Application carried out in accordance with Belzona® Know-How Leaflet FPA-1



BELZONA FACTS

Using Belzona® 4141 Magma Build allowed the underside to be rebuilt in a single application without the need for formers. The light weight Belzona® 4141 material allows masons to rebuild to a thickness of 3 inches on overhead surfaces.

PHOTOGRAPHS

1. View of problem area.
(Inset: Photograph showing condition of application taken March 2006)
2. Repair area after grit blasting to remove all corrosion and loose concrete.
3. Application in final stages of completion.

