

## Belzona Saves Retirement Residence Over \$7,000



*Shroud grit blasted*



*Completed coating with  
Belzona® 5111 (Ceramic Cladding)*

### STATISTICS

#### CUSTOMER

Retirement residence,  
Florida, USA

#### APPLICATION DATE

October 1993

#### SUBSTRATE

Sheet Steel

#### PRODUCTS

Belzona® 1111  
Belzona® 6111  
Belzona® 5111

#### APPLICATION SITUATION

Rooftop exhaust fan shroud.

#### PROBLEM

A six foot diameter exhaust fan is used in case of a fire to evacuate smoke from the burning building. The corroded metal shroud developed holes. Rainwater entered through the holes and caused water damage to the inside of the building.

#### APPLICATION METHOD

The application was carried out in accordance with a Belzona Know-How System Leaflets FBC-2 and -4.

#### BELZONA FACTS

The cost of a new stainless steel shroud was \$9600. The existing shroud was salvaged with approximately \$600 in products. Including blasting, the customer saved over \$7000.