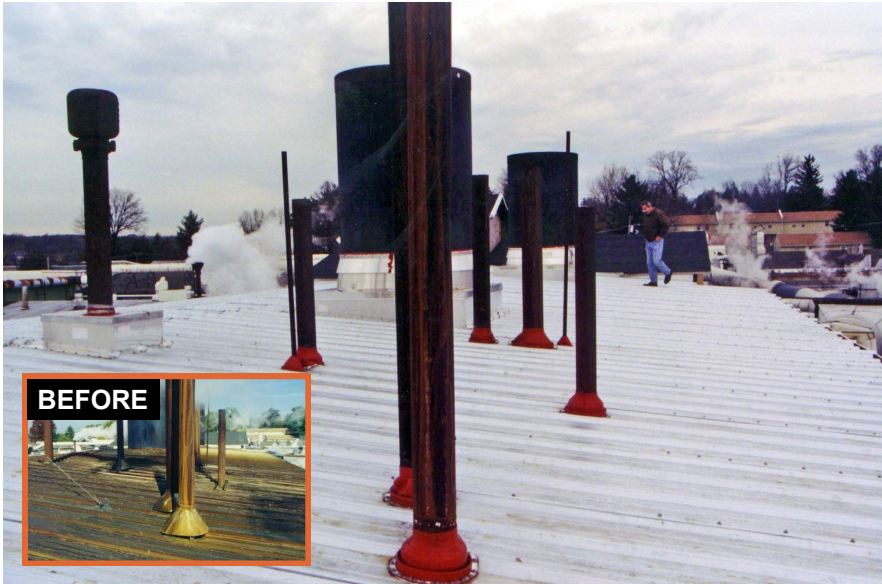


INDUSTRIAL RE-ROOF



Owner:
National Vulcanized Fibre

Project Location:
Yorklyn, Delaware

Size:
2,800 SF

Cost:
\$31,000 - Project

Building Use:
Industrial

Delivery System:
Design/Build

Project Completion:
1999

Description:
Re-Roof of an existing metal building structure utilizing Galvalume, 26 gauge 80 KSI, screw down metal roof panels.

The Retrofit included new steel sub framing as required to support new panels, new eave and gable trim, gutters and downspouts.

The project also included the furnishing and installation new roof curbs and pipe boot flashings at all existing roof penetrations.

