

Budget Carwash

Tensioned Membrane Structure



To create a functional and visually appealing structure a double conic roof design was proposed to cover the four washing bays.

The membrane roof provides a translucent cover that is highly visible during the day and stands out at night due to the spotlights that radiate onto the roof. In addition to these features the PVC material does not have any potential for corrosion in this moist environment.

The twin peaked structure easily captures the eye of the passing traffic along this busy road ensuring that the car wash is in constant demand.

Client:

Payne Investments Pty Ltd

Location:

Sunshine, Vic

Date of Completion:

August, 2004

Product Type:

Tensioned Membrane

Fabric Type:

PES / PVC – Mehler FR700

Steel Finish:

Hot dipped galvanized.

Scope of Works:

Design
Engineering
Manufacture
Project Management
Install

Area of Coverage:

140m²

Function:

Membrane roof for car wash structure.