

CLIENT : *Gleasons Construction for Woking Borough Council*

LOCATION : *Albion Square, Woking*

PROJECT DATE : *April 2007*

The photovoltaics for this landmark canopy have been designed and installed by PV Systems. The canopy covers the bus stops and the railway station.

This provides shelter and some shade whilst allowing natural light to the area



SYSTEM DESCRIPTION

- 272 Triple Glass sandwich solar panels with high efficiency cells
- Total system output approx 73kWp
- Connected to grid via 15 Fronius IG Inverters
- The PV panels are installed at a height of 9.5 metres

