



Design, Access & Heritage Statement
8 King St, Emsworth, PO10 7AN

Design:

This is a large semi-detached house with a double pitched roof forming a valley to the centre. The proposal is to install 16 No. 1675mm x 1001mm photovoltaic solar panels, 8 to the main roof valley and 8 to the rear garage roof.

The panels will be fixed in line to the existing roof angles and project less than 150mm from the existing roof.

The panels are fronted with 'low iron solar glass' that produces a matt black appearance, due to the current main roofing slates being dark grey and the garage roof tiles being ark brown, the panels will blend well with the roof slopes.

Access

Access to and from the property will not be affected by the proposal.

Heritage

The panels will not cause an adverse affect on the street scene due to the positioning, the only visible section being the top of the garage roof panels and these will only be visible from the road at high level.

Ecologically the panels provide this property to produce its own electricity and there for help to protect the environment.