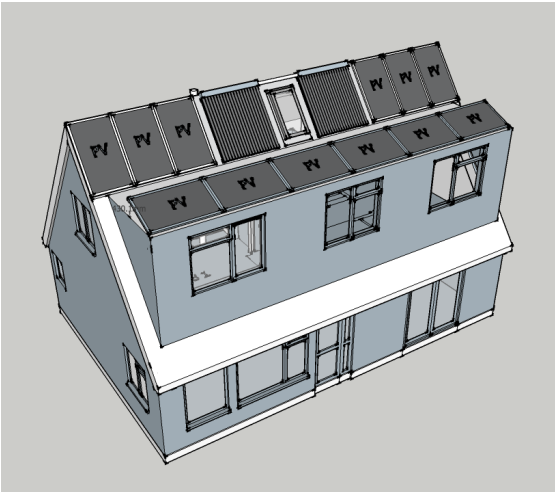
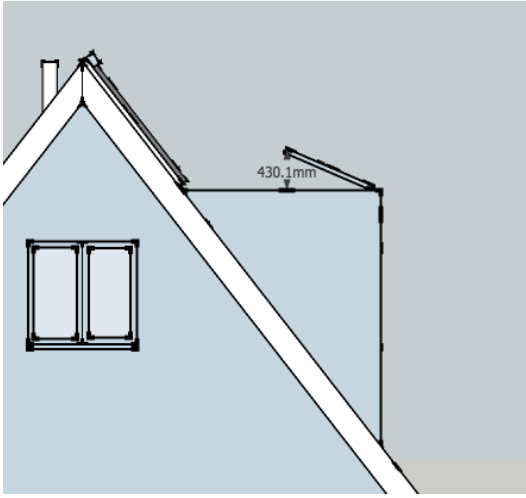
Design and Access Statement for Photovoltaic Power Generation Installation at 26 Woodards View

The 12 panels designed for this property by Brighton Solar (see contact detail below) are part of a Thermal Efficiency and Sustainable Energy Production upgrade to the property including solar water heating.

Six of the 12x 220W photovoltaic (PV) panels are mounted onto the south facing side of the pitched roof above the flat dormer roof. These are contained within 150mm of the existing roof profile. A further six panels are to be mounted on the flat roof and tilted upwards resulting in an extension of the roof height of 430mm.



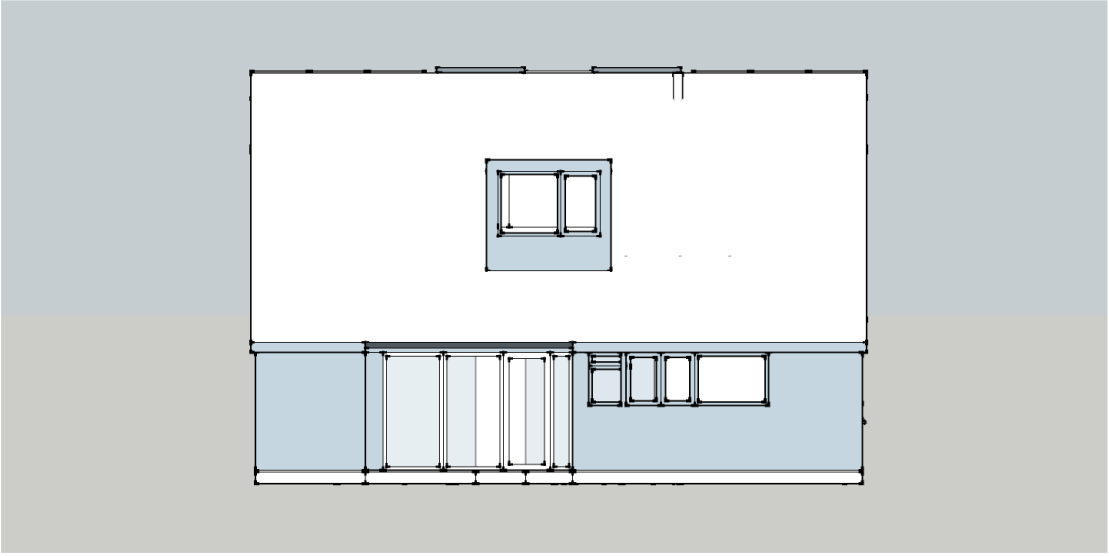


The installation is not substantially visible from the road or adjoining properties other than those backing on to the garden south wall. The property directly adjoining the south garden wall is non-residential.

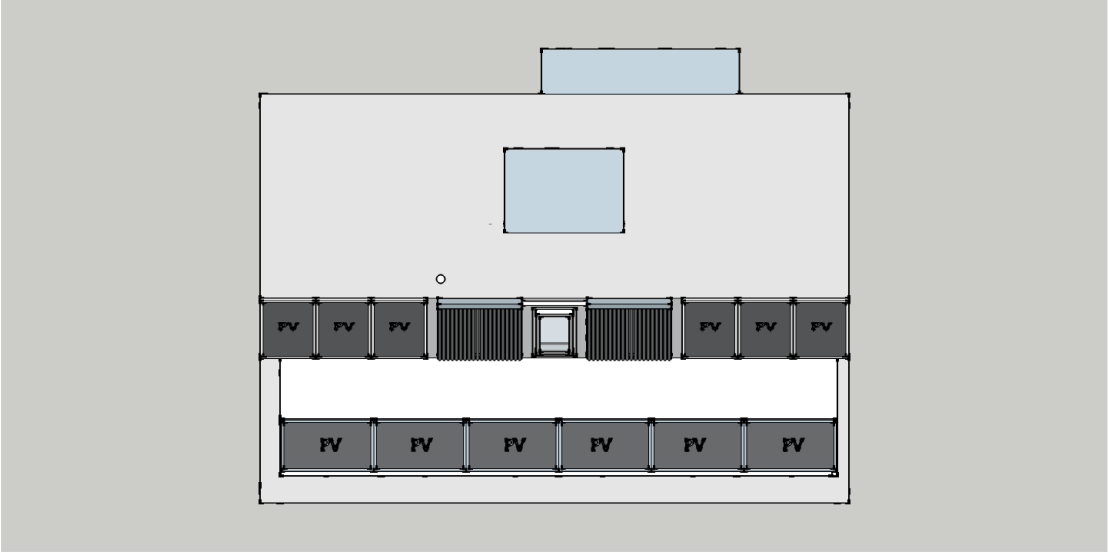
There are no Access issues involved with this application

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info@brighton-solar.com

The following pages show further design views of the installation



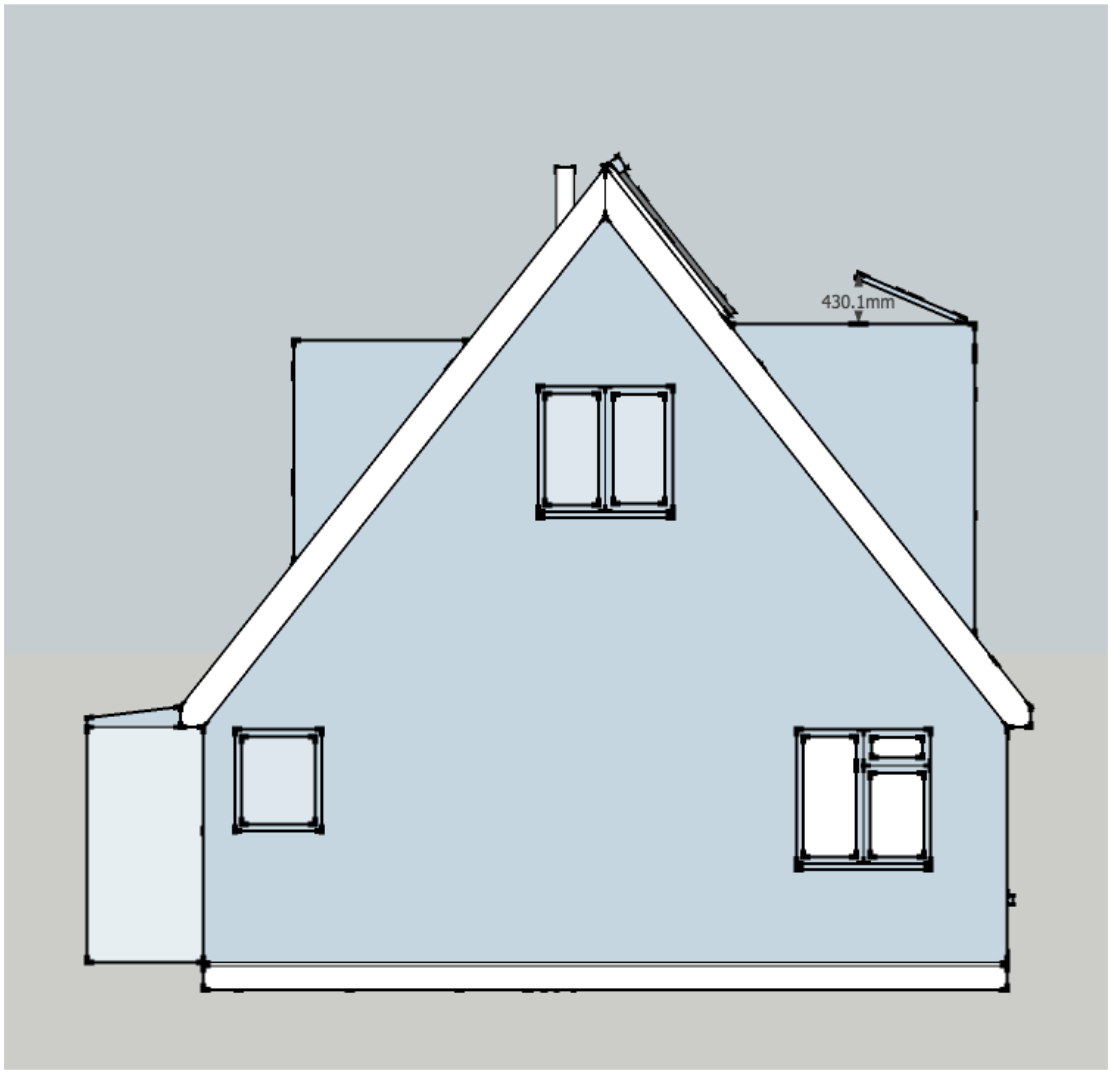
Front elevation – unchanged



Plan View

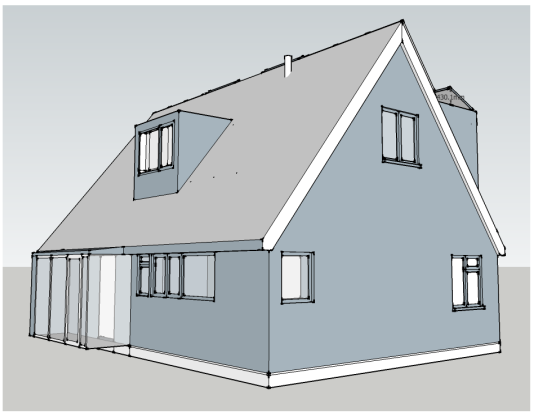


South elevation – facing garden



West Elevation





Views from pavement before (photo) and after