We would like to fit 12 solar panels to the South facing roof of the property as this is the only suitable space for generating sufficient solar energy.
7 panels would be fitted between the Dormer and the front edge of the roof extending in a line from the front door to the left edge of the roof.
2 more panels would be fitted above these and beneath the existing skylight window.
1 panel would be fitted to the right of the skylight window.
2 panels would be fitted above the skylight window.
The Solar Panels are all black and will be low surface mounted onto the existing concrete tiles which are black/grey in colour.
(Please see document 11 The Drive Solar Panel proposed layout.pdf).