

Shepherds Farm | Garage/Outbuildings | Front Elevation (Facing North)

Scale Drawing

Solar PV panels facing towards this view - due south for optimum position/efficiency

Solar PV panels will be abgled at 30 degrees, and will protrude by around 50cm above the current roofline

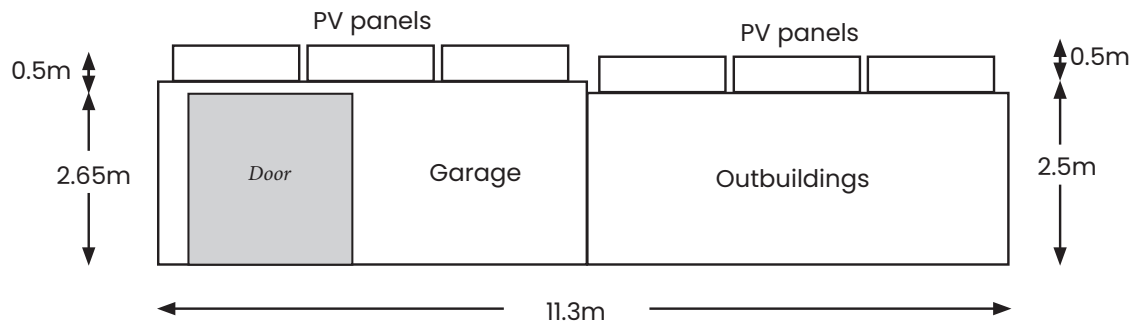
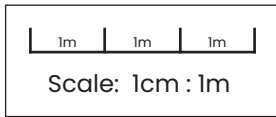


Photo rendering



Shepherds Farm | Garage/Outbuildings | Rear Elevation (Facing South)

Scale Drawing

In the background you can see the new Northfield View housing development that now surrounds Shepherds Farm on three sides.

The nearest new build house is approx. 40m meters distance from the main house and proposed solar panel installation site

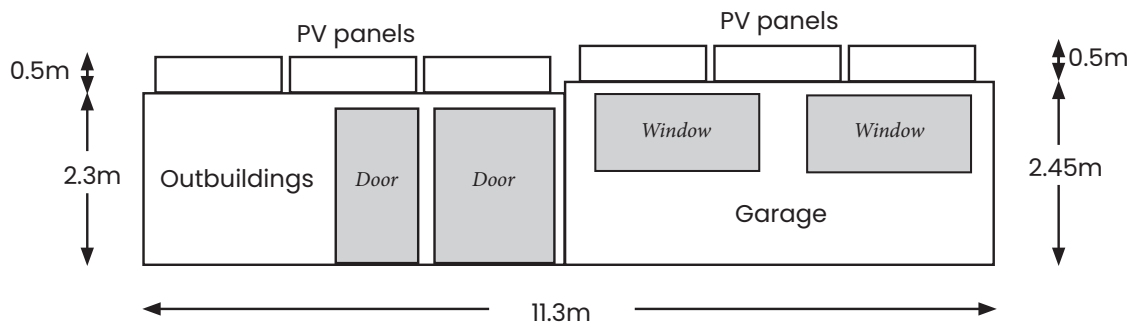
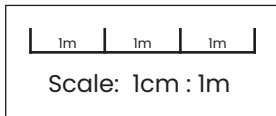


Photo rendering



Shepherds Farm | Site | Location of Trees and Hedges

- Property Boundary
- Tree
- ▭ Hedge
- Proposed Site of Solar PV Panels



Shepherds Farm | Materials and Method

The proposed Solar PV Panel install will be situated on flat roofs using a 'plastic tub and balast' method. No fixings are directly attached to the structure. This allows the install to be removed at any point, eg. for maintenance on the roof.

Battery storage to be sited within the garage with all cabling entering the house and outbuildings using existing access points.



Example

