



3.3 kW pv generating 2700 kWh a year (est annual elec consumption – 2160 kWh)

+ Inverter

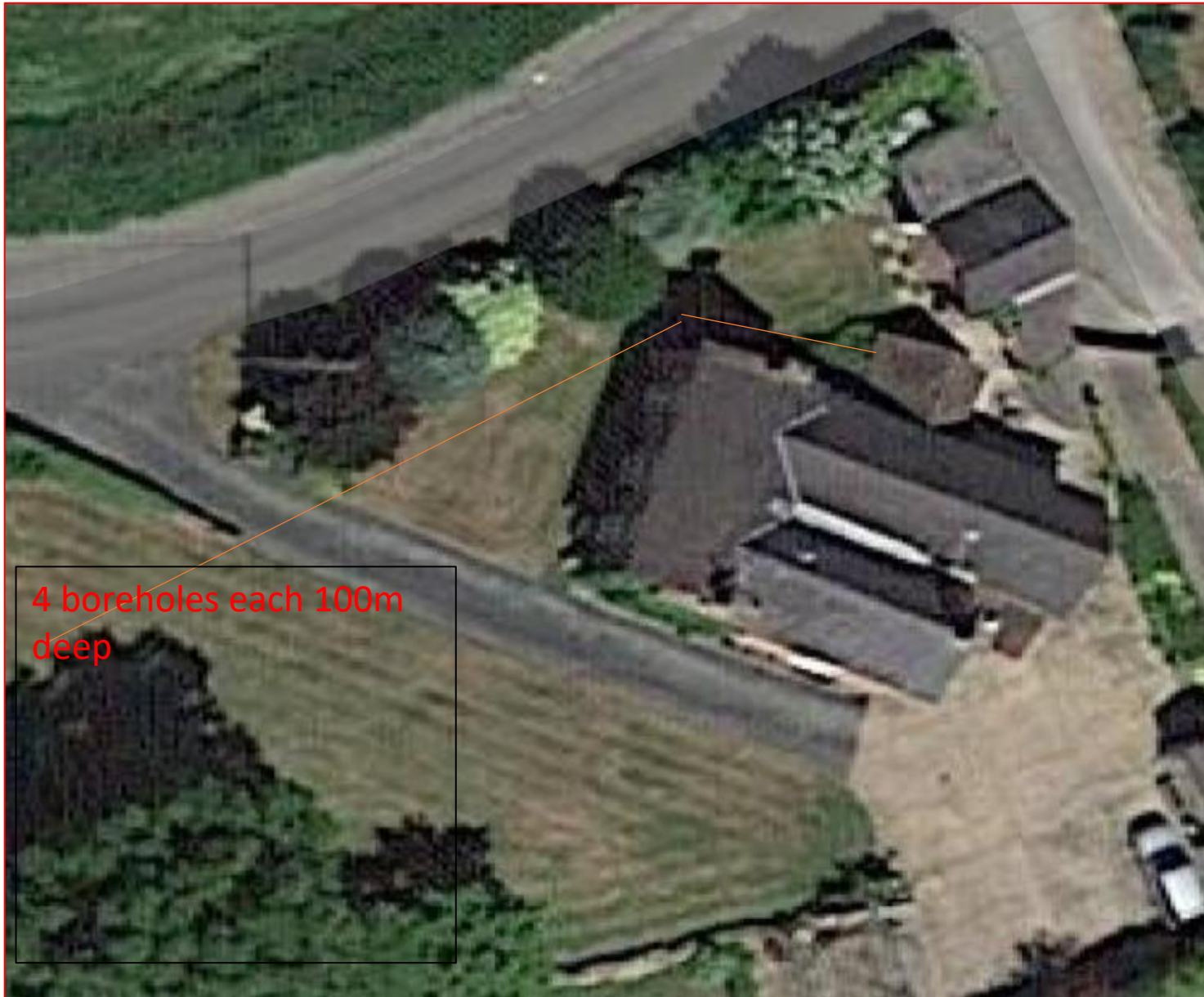
+ Battery storage – 4.8 kW

Total cost - £10700

FIT income ? £85 pa + £60 = £145

Avoided elec costs?

Installed Mar 19 – working properly yet? Installed Mar 19, then installer went bust without proper commissioning



4 boreholes each 100m deep

RHI – 21.16 p/kWh = c£5kpa/ £35k
Install cost – borehole £35k
groundworks; £41,5k all in; slinky -
£24k
Oil saving c£1,3pa
Overall £60k saving over 20 years
Town&Country + energyzone did work





5kWpeak pv – 3350kWh/pa
Smart Export Guarantee – 5p/kWh
metered thru smart meter
App linked to inverter to charge car
–edie?
IWI gradually being added – room
by room – c£30k?