

From: TFH Reeve <tfhreeve@gmail.com>

Sent: 28 September 2026 16:33

To: Clements, Kate <Kate.Clements@wiltshire.gov.uk>

Subject: Re: PL/2026/05592 The Manor House, Alvediston, Salisbury, SP5 5JZ (solar array)

Dear Kate,

Thank you for your email. To respond to Public Protection's points:

1. The inverter specification output value is less than 30dB. Equivalent to a whisper or mosquito, according to the charts. Please find attached the data sheet for the units. We are in the middle of private land, and with high dense hedges surrounding the solar array site. The inverters will be located on the Northern most section of the array, making it over 40m from Cross Cottage, beyond the dense vegetation and hedgerow. The neighbour would have to be able to hear a mosquito through a dense hedge at +40m for this installation to have any effect.

2. The solar panels are tilted at 30 degrees, as shown on the proposed plans and elevations, and oriented to the South. There is no chance of glint, glare, or any other adverse effect on Cross Cottage as the high dense hedgerow only allow for a view of the chimney pots from the solar array site. Please see attached site photographs (taken today, 28th September 2026) illustrating this. There is no visual interaction between the solar array and the nearest house.

I trust this answers their queries. Anything else, please do let me know.

Kind regards,

E Jameson