



KEY

- Site boundary
- EXISTING**
- Trees and vegetation
- Native hedgerows (New maintenance regime to be maintained at a height of 3m and above)
- Pubic Right of Way
- Retained agricultural land
- PROPOSED**
- Arable land sown with a species rich grassland suitable for the sites ground conditions (To be specified by the ecologist)
- Native hedgerow
- Hedge infill planting (2 per linear metre)
- Woodland mix
- Tree planting
- Overhead wires and indicative offsets (10m)

1. Supplement existing field boundary vegetation with new native tree and hedge species, to provide additional visual enclosure.
2. Infill gaps in existing hedgerow with native tree and hedge species.
3. Create new native hedgerow boundary between two woodland copses.
4. Existing hedgerows adjacent to the road to be infilled with native tree and hedgerow species.
5. Retain, manage and supplement areas of woodland to break up the massing of the solar panels and provide local wildlife benefits.
6. Opportunities to provide wildlife area to enhance local biodiversity.
7. Public right of way corridor to be enhanced with native tree planting to provide physical and visual separation from the proposals.
8. Pattern of vegetation along the B1280 to be reinforced through linear woodland tree belts adjacent to the road.
9. Boundary vegetation adjacent to the A19 to be strengthened by native tree and woodland planting along the boundary.
10. Boundary to form linear woodland copse to provide visual separation from surrounding fields and properties.
11. Retain and supplement existing field boundary with native tree and hedgerow planting to provide visual separation from Sheraton.
12. New native hedgerow to define boundary and provide visual separation from Sheraton.
13. Additional tree planting along highway verge to supplement and extend existing tree planting and to provide additional site enclosure where B1280 is elevated.

Landscape Proposals
Sheet 2 of 2

Sheraton Hall Solar Farm

Client: Lightsource BP
 DRWG No: P20-2238.006 REV: -
 Drawn by: KG Approved by: HS
 Date: 27/10/2020
 Scale: 1:1750 @ A0



Rev	Date	By	Note
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