

KEY

Site Boundary

Existing Woodland / Tree Belt

Existing Overhead Lines

Proposed Solar Panels

Proposed Access Track

Proposed Security Fence
2.0m high deer fence supported by
2.2m high wooden posts. See dwg.
H.0357_11B

Proposed Palisade Fencing around
DNO Substation

Proposed grassed Bridleway - 3.0m
minimum wide
To be seeded with Cotswold Seeds
(or similar) Solar Park Long Term
Grazing Mixture with Clover.

Proposed Conservation Areas

Grazing Seed Mix
To be seeded with Cotswold Seeds (or similar) Solar Park Long
Term Grazing Mixture with Clover.

Proposed Hedgerow Edge Grass Mix
Germinal (or similar) WFG8 Hedgerows & Shaded Areas seed mix
Sown @ 4 gms/m2

Proposed Wildflower Meadow Mixture to Conservations Areas
Emorsgate (or similar) EM3 Special General Purpose Meadow
Mixture. Sown @ 4 gms/m2

Notes

All seed mixes to be approved by ecologist.

Conservation Area
Refer to dwg. H.0357_39 for details

Extent of possible extension to
proposed Conservation Area required
to make up omitted area due to
amended solar panel layout.
Refer to dwg. H.0357_39 for details

Revisions:
First Issue- 05/06/2020 RL

**Detailed Landscape Proposals
Central/DNO Substation and Solar Farm**

Woodington Farm, East Wellow

Client: Woodington Solar Limited
DRWG No: **H.0357_50**
Drawn by : RL
Date: 05/06/2020
Scale: 1:1000 @ A2

REV: -

