Legend

General:

- Order Limits
- PRoW
- Existing Trees and hedges

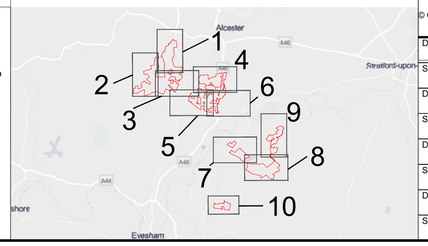
Proposed Infrastructure

- Proposed Fencing
- Proposed Access Track
- BESS Area
- Indicative siting for Substation
- Indicative Solar Panels

Proposed Landscape Features

- Enhance Existing Hedgerow (this may include simply managing height to min 4m, infilling gaps within the hedge, adding trees along length or thickening the hedge width.)
- New Hedge (These will generally be mixed species suited to the locality may be tall tree lines or hedge with trees, generally maintained at min 4m.)
- New Woodland (This may be linear woodland or woodland edge /scrub planting to suit the locality.)
- Grassland around Plots or along PROW (This will generally be a wildflower rich or tussock type grass land to suit location and ecological advice.)
- Grassland within Panel Area (Species rich meadow creation suited to locality and ecological advice.)
- Proposed ground nesting bird mitigation area.

Key Plan



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Description

Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date

Description

Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date

Description

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Description

Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
S1	P01	KP	SS	SS	S1	16/09/2026

Drawing Suitability Status: FOR INFORMATION

Status: S1

Project Title: ARROW VALLEY SOLAR AND BATTERY ENERGY STORAGE SYSTEM

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Client: Arrow Valley Solar

Drawing Title: Parameters Plan: Site 4

Drawing Number:

Original Size:	Scale:	Project Ref:	Sheet:	Revision:
A1	1:2500	100125502	10 of 10	P01