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KEY

EXISTING

- Site Boundary
- Existing vegetation with RPAs to be retained and infilled where required
- Public Right of Way
- Existing Overhead Power Lines with 15m offset
- Access Road

HARD LANDSCAPE PROPOSALS

- Security Fence with Access Gate
- Solar Panel Modules
- Internal Road/Hard standing
- Transformer Station
- Customer Substation
- DNO Substation
- Store Room
- CCTV

SOFT LANDSCAPE PROPOSALS

- Native Tree Planting
- Native Hedgerow Planting
- Meadow Grassland
- Species Rich Grassland
- Biodiversity Net Gain area – details tbc

INDICATIVE PLANTING SCHEDULE

PROPOSED TREE PLANTING					
Species	Girth (cm)	Height (cm)	Form	Clear Stem (cm)	Root condition
Acer campestre	12-14	350-425	HS	175- 200	RB
Crataegus monogyna	12-14	350-425	HS	175- 200	RB
Prunus avium	12-14	350-425	HS	175- 200	RB
Quercus robur	12-14	350-425	HS	175- 200	RB

NATIVE HEDGEROW MIX/ INFILL PLANTING

To be planted at 7/lin. m in double staggered rows

Species	Mix %	Height (cm)	Specification	Root Condition
Acer campestre	5	60-80	1+2; Branched	B
Corylus avellana	10	60-80	1+2; Branched	B
Crataegus monogyna	60	80-100	1+2; Transplant	B
Ilex aquifolium	5	40-60	Leader with laterals	3L
Prunus spinosa	15	60-80	1+1; Branched	B
Rosa canina	5	60-80	1+2; Transplant	B

02/09/2025	A	BNG area added north of parcel 2, red line updated and PROW dimensions shown
DATE	NO	REVISION NOTE

LANDSCAPE STRATEGY

SINTON'S END FARM

CLIENT
Sinton's End Solar Farm Ltd

DATE	SCALE	TEAM	APPRVD
02/09/2025	1:2000 @A0	LAB	RVF

DRAWING NUMBER

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