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NOTES

- Planning application boundary
- Existing hedgerows / trees – retained and protected, managed to screen views and provide ecological diversity
- Existing site / farm access
- Proposed site tracks
- Solar panels, c.2.7m above ground level and c.3.2m wide rows.
- Medium voltage cabinet
- Customer switchgear
- New species rich native hedgerow (managed to 3m – 4m tall with occasional hedge tree
- CCTV
- Perimeter post and wire deer fence
- Overhead electricity transmission line
- Ecological mitigation – wet pasture conservation grazing, for Snipe
- Ecological mitigation – wildflower meadow, winter seed source for birds
- Meadow grassland, low intensity managed by sheep grazing, for farmland birds
- Tussock grassland (outside perimeter fence) rotation cut every 2 years, managed for reptiles, invertebrates and birds.

REV	DESCRIPTION	DATE	BY

CLIENT

low carbon
powering tomorrow

Sirius Planning
4245 Park Approach, Thorpe Park, Leeds. LS15 8GB. 0113 264 9960

JOB TITLE

PARC SOLAR TRAFFWLL

DRAWING TITLE

LANDSCAPE MASTERPLAN DA5

DRAWN	DATE	APPROVED	DATE
AS	29/07/2021	JC	29/07/2021

SCALE	SHEET	DRAWING NUMBER	REVISION
nts	A1	LOC1001/01/15	