Five Lanes Solar Ltd.

# Five Lanes solar

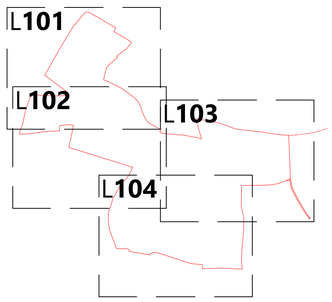
Detailed plan 3 of 5 **L103**

Key

- Site boundary
- Existing trees to be retained. Root Protection Area show with magenta dashed line
- Existing hedgerows to be retained. Root Protection Area show with magenta dashed line. Hedgerows to be managed to 2-3m high and a minimum of 2m wide, refer to LEMP.
- Proposed access track
- Solar arrays
- Proposed 2m high stock proof fence (yellow dashed dot line), refer to drawing LA.300.
- Proposed native trees, refer to drawing LA.200 for specifications.
- Proposed native hedgerows, refer to drawing LA.200 for specifications. To be managed at 2m wide and 2-3m high, refer to LEMP.
- Grazed grassland underneath panels: Cotswold Seeds: Solar Park Long Term Grazing Mixture, refer to drawing LA.200 for specifications.
- Proposed riparian habitat corridor: Meadow Mixture for Wetland, refer to drawing LA.200 for specifications.Minimum 10m wide (or RPA where greater).
- Proposed buffer strip grass margin mixture, refer to drawing LA.200 for specifications. Minimum 5m wide strip alongside retained and/or proposed hedgerows (or RPA where greater).
- Proposed Grey Partridge mix, refer to drawing LA.200 for specifications. 8-10m wide strip.
- Proposed wildflower grassland: Cotswold Wild Flora Mixture, refer to drawing LA.200 for specifications.

Proposed ecological features (see LEMP for deatils)

- Bird boxes
- Bat boxes
- Habitat piles




(L**105** to the east)

Notes: Refer to Tree Constraints and Tree Protection plans for details on existing trees.
Ecologist to confirm locations of proposed ecological features

0 25 50 75m

North

Scale 1:1,000 @ A1

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tir collective LANDSCAPE ARCHITECTS
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