INSET MAP C (a)

INSET MAP C (b)

CONTINUES ON INSET MAP C (a)

CONTINUES ON INSET MAP C (b)

INSET MAP D

Pond

Rewilding area

Indicative group of Native Black Poplar

Infill gap in hedgerow

New native hedgerow

Legend

- Site boundary
- Permissive footpath
- Existing overhead utility/electricity lines
- Proposed solar panels 2.5m high *refer to drawing 3352_P_DT_3_01*
- Proposed solar panels 3m high *refer to drawing 3352_P_DT_3_01*
- Proposed inverter transformer unit

Softworks

- Existing woodland
- Existing tree (surveyed) *refer to arboricultural survey by Hillside Trees*
- Existing tree (not surveyed) *for context*
- Existing tree to be removed - Catagory U *refer to arboricultural survey by Hillside Trees*
- Buffer zone for ancient and veteran trees
- Existing whip tree planting *Based on topographical survey and field survey*
- Existing hedgerow *Based on topographical survey*
- Proposed species-rich hedgerow planting *refer to plant schedule*
- Proposed tree planting - shown at approximate 25 year canopy spread. *refer to plant schedule*
- Proposed species-rich grassland *refer to drawing 3352_L_GA_0_02*
- Hibernacula

Hardworks

- Proposed access track *refer to drawing 3352_P_DT_3_04*
- Proposed 3 m high CCTV camera *refer to drawing 3352_P_DT_3_03*
- Proposed 2.5 m high post and wire security fencing *refer to drawing 3352_P_DT_3_02*
- 1.2 m high timber post and rail fencing *(to rewilding areas)*
- Proposed substation hardstanding *to engineers specification*

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Environmental Planning EIA Landscape Architecture Ecology

GENERAL NOTES:

1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION.
4. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE CA IMMEDIATELY.
5. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
6. ALL LEVELS IN METRES.
7. DO NOT SCALE OFF THIS DRAWING.
8. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

DRAWING NOTES:

To be read in conjunction with drawings:

3352_L_GA_0_01 Masterplan
3352_L_GA_0_02 Landscape Mitigation and Enhancement Plan
3352_L_GA_1_01 Landscape Mitigation and Enhancement Plan Inset 1 of 4
3352_L_GA_1_03 Landscape Mitigation and Enhancement Plan Inset 3 of 4
3352_L_GA_1_04 Landscape Mitigation and Enhancement Plan Inset 4 of 4

and report

3352_LEMP Landscape and Ecological Management Plan

N

Rev:	Date:	Description:	Drawn	Ch'd
A	17/06/2022	Updated proposals to respond to comments from the local authority	JH	AS

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CLIENT: ERSUN (WESTHIDE SPV) ENERGY
PROJECT: WESTHIDE SOLAR
TITLE: LANDSCAPE MITIGATION AND ENHANCEMENT PLAN - 2 of 4

Status:	Drawn:	Checked:
PLANNING	JH	LF
Scale:	Date:	Approved:
1:500@A1	03.12.2021	AS
Drawing Number:		Rev:
3352_L_GA_1_02		A

S:\PROJECTS\3350 - 3399\3352 - Westhide Solar\3 GRAPHICS\CAD\PLOT FILES