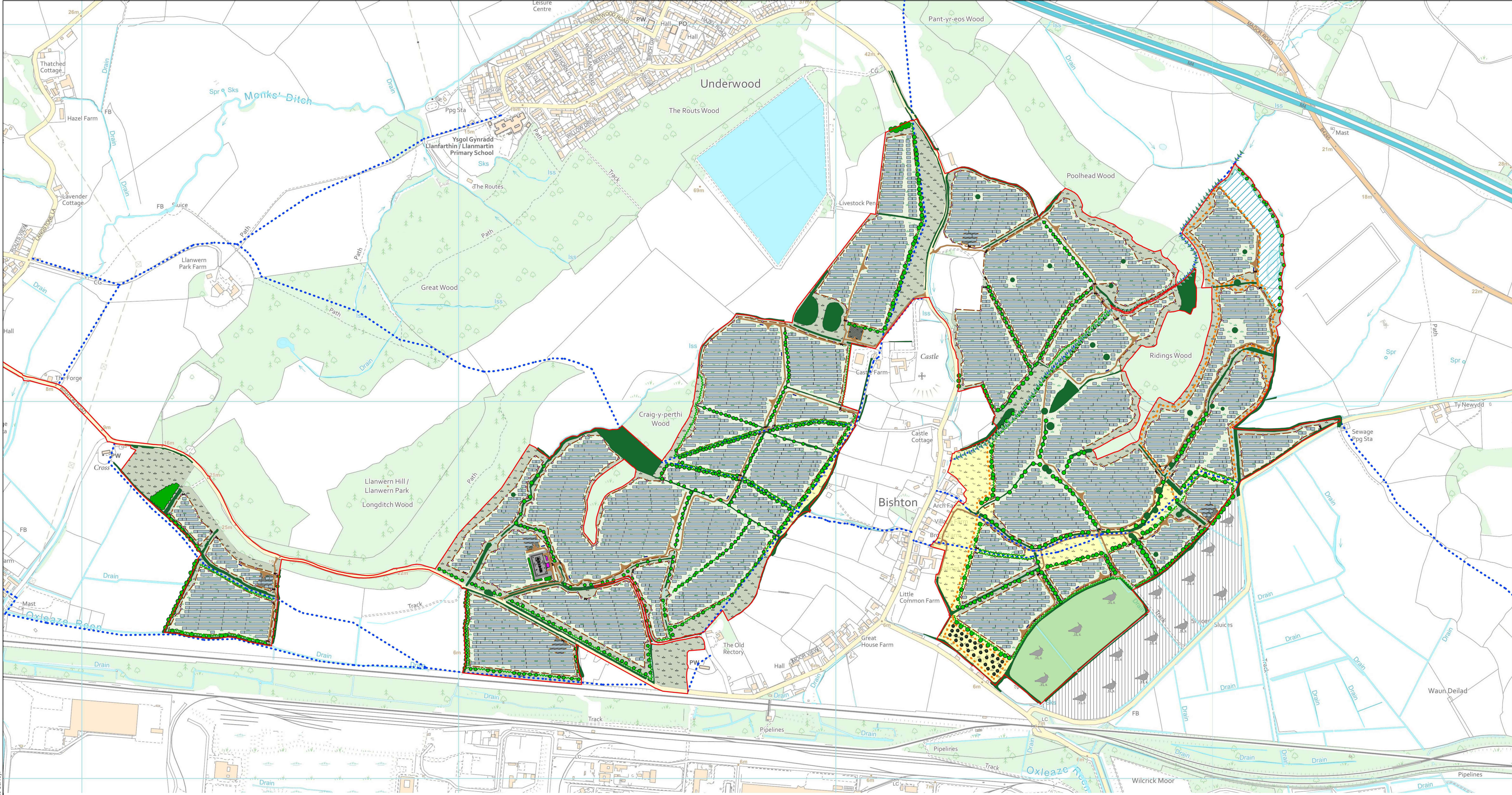




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Key

Proposed

Solar panels

Deer fence

Transformer container

Spares container

Customer switch gear container

Access track

Permissive path

CCTV

Access gate

Substation

Temporary construction compound

Existing

Woodland, hedgerows and trees to be protected and retained. Hedgerows managed to a minimum of 3m high and any gaps in-filled with native species

Public right of way. Public rights of way within the development will be improved so that they can be used all year round with improved accessibility with restoration of all footpath bridges

Landscape and Ecological Mitigation

Grazing grassland that supports pollinators, appropriate for solar schemes, sown on any bare ground following construction activities to maintain a continuous sward.

Wildflower EM2 or similar enhanced with Shril Carder food plants

Wildflower EM10 or similar enhanced with Shril Carder food plants

Wetland Meadow EM8 or similar

Nesting bird habitat

Nesting bird habitat in SSSI (secured via condition or S106)

Green lane

Native species hedgerow

Native woodland planting

Native tree planting

Orchard tree planting

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Scale 1:5,000 @ A1

0 100 200 300m

Drawn : PS

Checked: AJW

Ref: P0554

Revision: 000

Date : 26/06/2026

Illustrative Landscape Masterplan
Figure 5.37

Craig Y Perthi Solar Farm
Bishton, Newport

amalgam landscape

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