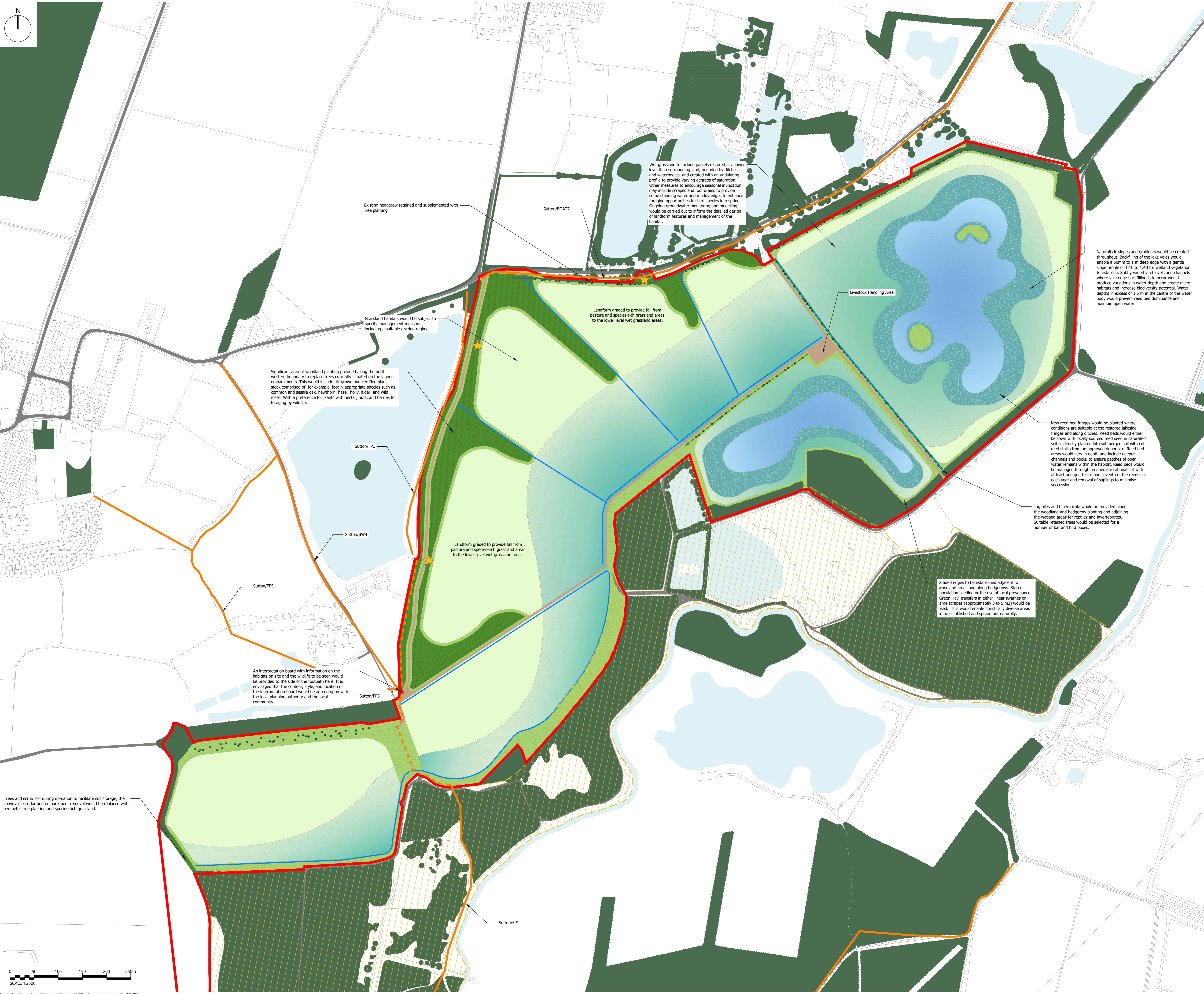


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KEY

- Planning Application Boundary**
- Existing Track to be Retained**
- Existing Public Rights of Way**
- Existing Vegetation to be Retained**
To be thinned and coppiced as appropriate to improve tree health and the range of habitats provided
- Existing Tree and Vegetation to be Removed**
- Existing Watercourse**
- Sutton and Lound Gravel Pits SSSI**
- Proposed Native Species Tree**
Species include: Field Maple, Hawthorn, Hazel, Spindle, Holly, Honeyusckle, Wild Cherry, Dog Rose
To be scattered or group planted within species rich grassland areas.
- Proposed Native Species Hedgerow with Tree**
Species include: Field Maple, Alder, Birch, Hazel, Crab Apple, Wild Cherry, Oak, Goat Willow, Small-leaved Lime, Common Oak, Sessile Oak, Hazel and Hawthorn.
- Proposed Native Species Woodland Mix**
Species include: Field Maple, Alder, Birch, Hazel, Crab Apple, Wild Cherry, Oak, Goat Willow, Small-leaved Lime, Common Oak, Sessile Oak, Hazel and Hawthorn.
- Proposed Pasture**
Bespoke mix of native grasses and red and white clover (98:2)
- Proposed Species Rich Verges**
Strip or inoculation seeding of typical hedgerow verge species. Using local provenance seed or 'Green Hay' transfers in other linear swatches or large scrapes (approximately 3 to 5 m²).
- Proposed Wet Meadow Mix**
Species selection would be confirmed after soil test.
- Proposed Reed Beds**
Reed beds would either be sown with locally sourced reed seed in saturated soil or directly planted into submerged soil with cut reed stalks from an approved donor site.
- Proposed Track**
- Footpath Section within the Site**
- Proposed Ditch**
- Proposed Waterbody**
- Proposed Interpretation Board Location**
- Indicative Access Point**

NOTES:
Existing woodland around perimeter of the site to be thinned as appropriate and suitable species coppiced (on a 7 to 12 year rotational cycle) to provide a range of habitats and open glades.

REVISION SCHEDULE

Rev	Date	Description
A	01.02.23	Revised following client comments (WM)
B	02.02.23	Revised following client comments (WM)
C	07.02.23	Revised following client comments (WM)

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STATUS: FOR PLANNING

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GRID REFERENCE: SK 692 847

PROJECT: Reford Circular Economy

TITLE: Indicative Landscape Restoration Masterplan

CLIENT: Lound Hive Limited

DATE: 26.01.23 **SCALE:** 1:2,500@A0

DRAWN: WM **DRAWING NO.:** 4092_DR_LAN_101

CHECKED: JH **REVISION:** C

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