

Norwich to Tilbury

Volume 7: Other Documents

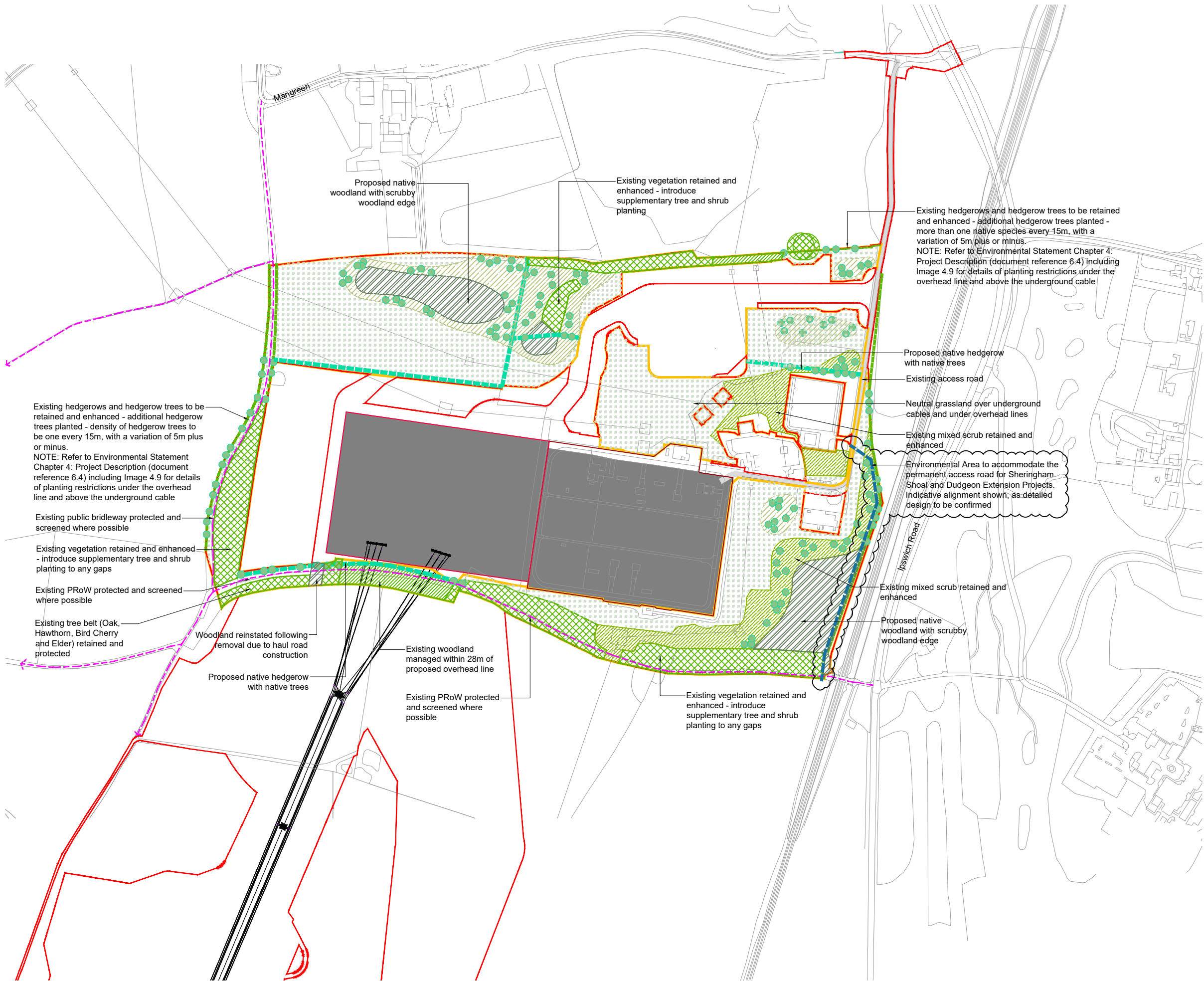
Document: 7.4 Outline Landscape and Ecological Management Plan
Appendix D - Outline Landscape Proposals - Tracked Changes Version

Final Issue C

July 2026

Planning Inspectorate Reference: EN020027

Infrastructure Planning (Applications: Prescribed Forms and Procedure)
Regulations 2009 Regulation 5(2)(q)



- NOTES:
- For Substation/ CSE compound proposals and services please refer to the engineering team's drawings.
 - Tree and shrub planting to be offset from security fence by 3m. (Alignment of security fence to be determined)

Site

- Order Limits
- Extent of the Environmental Area
- Substation / CSE compound (Refer to the engineering team's drawings)
- Substation / CSE compound access (Refer to the engineering team's drawings)
- Proposed/ existing overhead lines (refer to the engineering team's drawings)
- Existing Public Right of Way
- Indicative permanent access for Sheringham Shoal and Dudgeon Extension Projects (details to be confirmed)

Soft Landscape

- EV-1 Existing Vegetation retained and enhanced
Introduce supplementary tree and shrub planting
- EV-2 Existing Vegetation to be managed under overhead lines - Details to be confirmed
- EV-3 Existing Hedgerow retained and enhanced
Supplement any gaps with native hedgerow and tree species
- EV-4 Retained and enhanced scrub
Existing scrub supplemented with native scrub mix
- PV-1 Proposed Native Woodland Mix
To provide screening, enhance existing woodlands and wildlife corridors. Minimum depth 20m, unless indicated
- PV-2 Proposed Native Trees
To provide structure to field boundaries, hedgerows and areas of proposed native scrub
- PV-3 Proposed Native Scrub Mix
Increased areas of shrub planting to maximise biodiversity enhancement and provide screening, enhance existing woodlands and vary structure planting. NOTE: Low growing shrub planting to be maintained under the overhead lines
- PV-4 Proposed Native Hedgerow
To provide low level screening to visual receptors, reinstate lost field boundaries and enhance landscape character, provide green infrastructure connectivity, additional habitat for nesting birds and wildlife corridors
- PV-5 Proposed Neutral Grassland
Seed mixes to be site specific and specified at detailed design stage

C	July 2026	Updated following client comment	AR	LC	RG
B	June 2026	Indicative road added	LT	LC	RG
A	Aug 2025	FOR DCO APPLICATION	LT	LC	RG

Rev	Date	Description	Drm	Chk	App
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Scale 1:5000

0 50 100 150 200 250m

Do not scale from this drawing
All dimensions are to be verified on site
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Project			NORWICH TO TILBURY		
Client					
NATIONAL GRID					
LUC Job Nr		Scale @A3		Status	
12055		1:5000		S1	
Drawing Title					
Norwich Substation					
Landscape Proposals					
Drawing Nr					Rev
12055-LUC-XX-XX-DR-L-0001					C

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