

Norwich Western Link Environmental Statement Chapter 10: Biodiversity Appendix 10.1: Phase 1 Habitat Survey Report 2018 Part 3 of 3

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Contents

1 Introduction

3



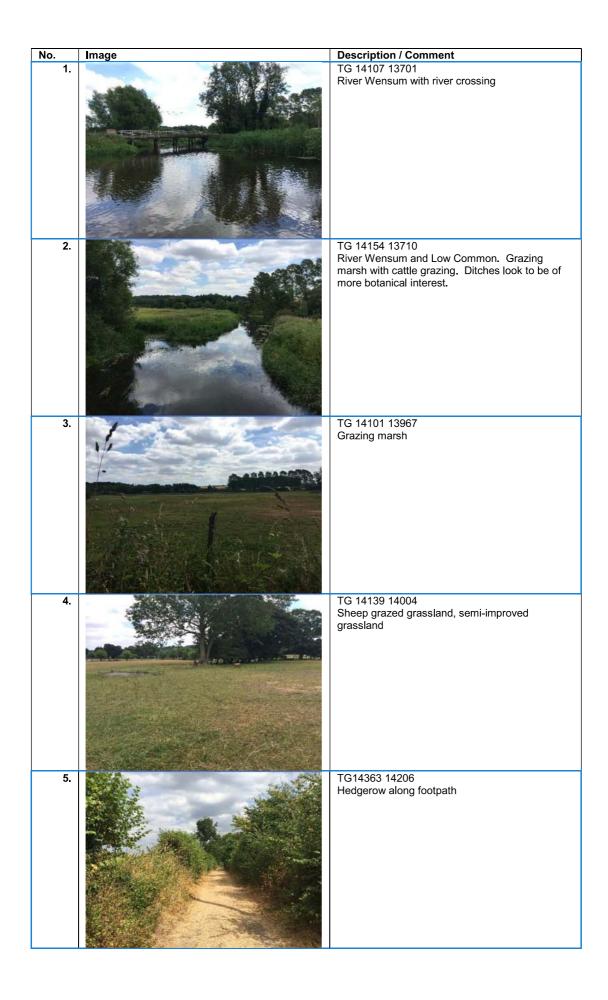
1 Introduction

- 1.1.1 WSP was commissioned by Norfolk County Council to provide baseline data on the types and distribution of habitats, of an area to the West of Norwich, to inform options for a road known as the Norwich Western Link.
- 1.1.2 The following term has been used with regards to the desk study and field survey work:
 - Field Survey Data An area defined to the west of Norwich
- 1.1.3 WSP was commissioned to provide current baseline data on the types and distribution of habitats on the Field Survey Area. The aim was to provide information on the types and distribution of habitats within the Field Survey Data, and their potential or otherwise to support protected species and, or species of conservation concern.
- 1.1.4 It is recommended that measures to avoid adverse ecological impacts (for example, the re-sitting of construction compounds, or adjustments in road alignment, etc.) should be considered in the first instance. Where adverse impacts cannot be avoided, options to reduce adverse impacts should be implemented. This includes measures such as carrying out works outside of breeding seasons for protected species, such as great crested newts and birds.
- 1.1.5 We have included a summary of key information shown in this document in an accessible format. However, some users may not be able to access all technical details. If you require this document in a more accessible format please contact <u>norwichwesternlink@norfolk.gov.uk</u>

Appendix B

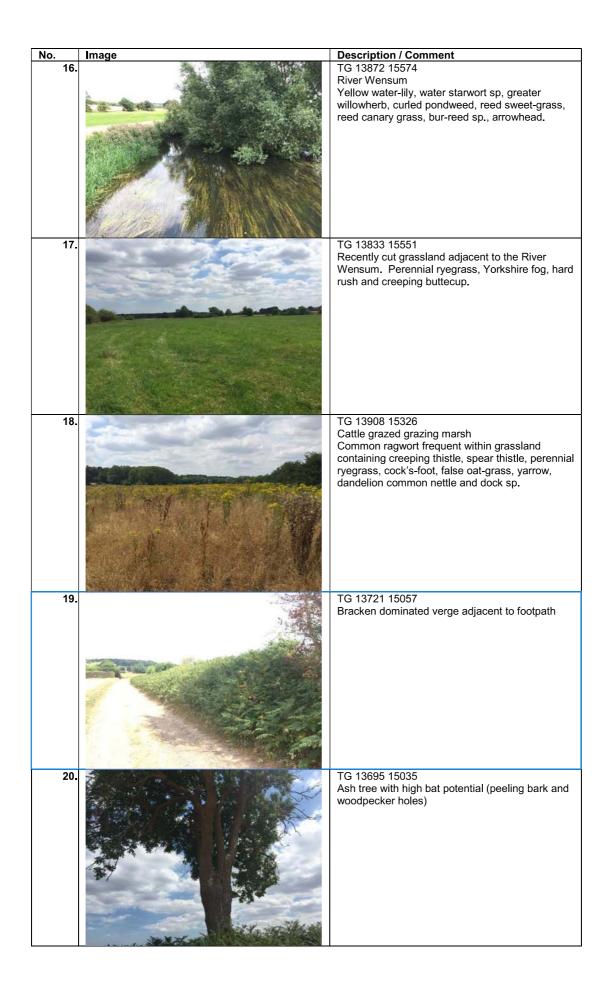
TARGET NOTES AND PHOTOGRAPHS

NSD



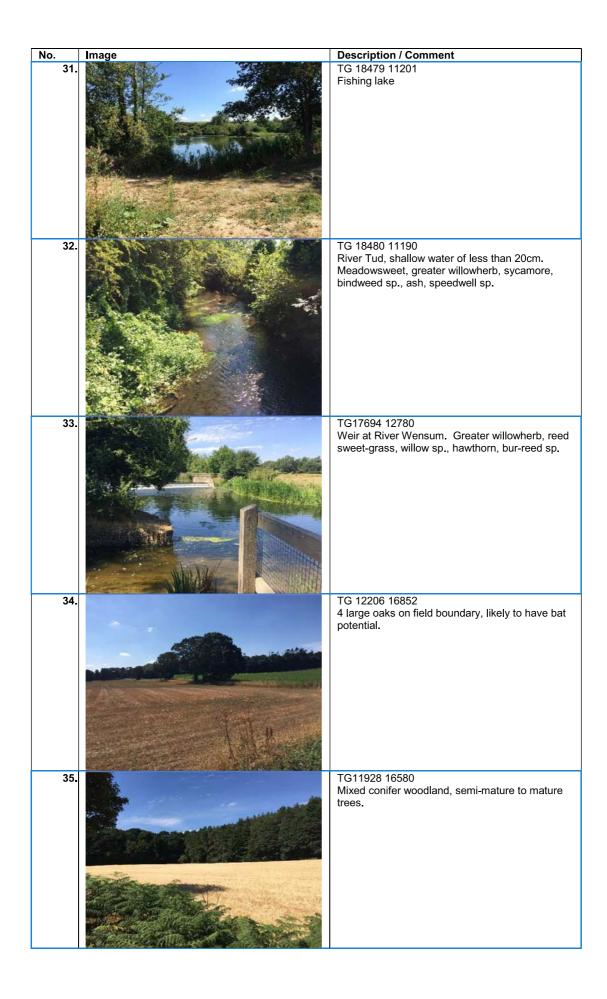
No.	Image	Description / Comment
6.		TG 14443 14299 Ash tree, with low/moderate bat potential
7.		TG 14458 14360 Ditch adjacent to grazing marsh. Meadowsweet, common reed, greater willowherb, purple loosestrife, yellow water-lily and cock's-foot.
8.		TG 14448 14478 Grazing marsh adjacent to golf course
9.		TG 14441 14506 Oak tree with low/moderate bat potential
10.		TL 14365 14665 Footpath with mature trees

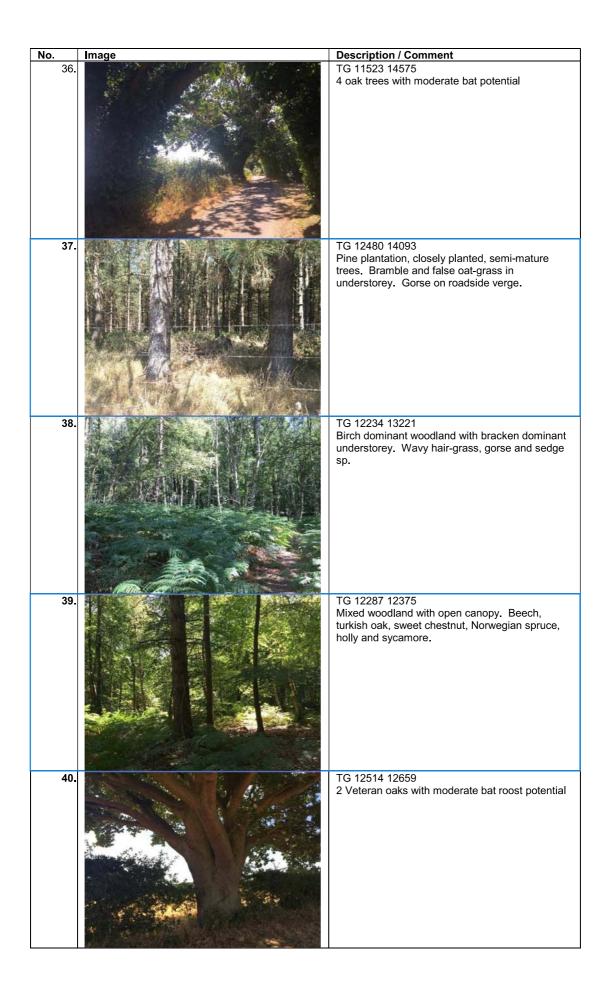
No.	Image	Description / Comment
11.		TG 14325 14717 Cattle grazed, grazing marsh. Semi-improved neutral, ditches look to be of more botanical intersest.
12.		TL 13928 15101 Cattle grazed, grazing marsh onto golf course
13.		TG 13931 15649 Towards Fakenham Road
14.		TG 13904 15595 Recently cut grassland next to Wensum. Yorkshire fog, perennial ryegrass, soft brome and dock sp.
15.		TG 13872 15574 River Wensum. Yellow water-lily, water starwort sp, greater willowherb, curled pondweed, reed sweet-grass, reed canary grass, bur-reed sp., arrowhead.

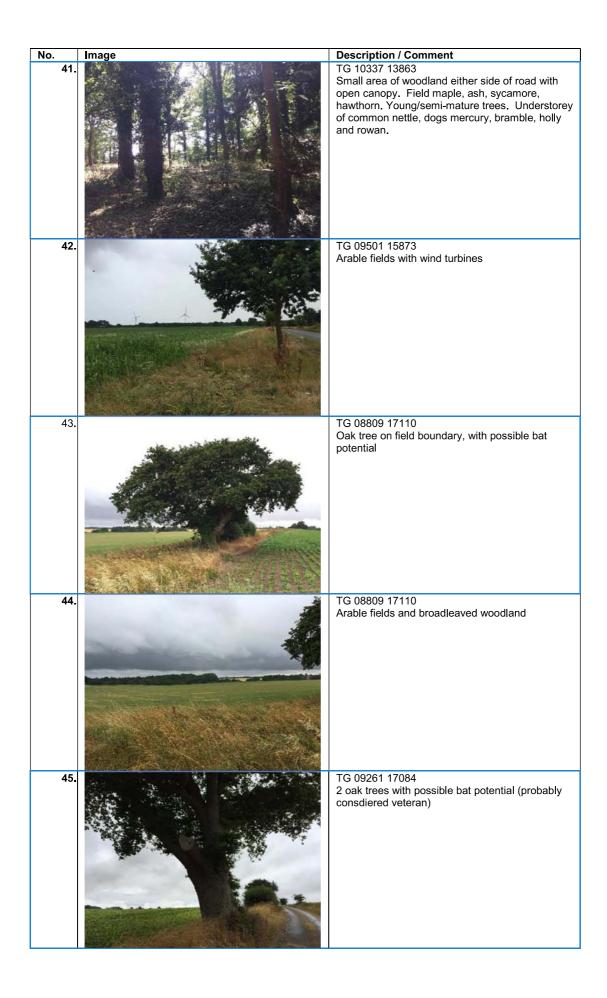


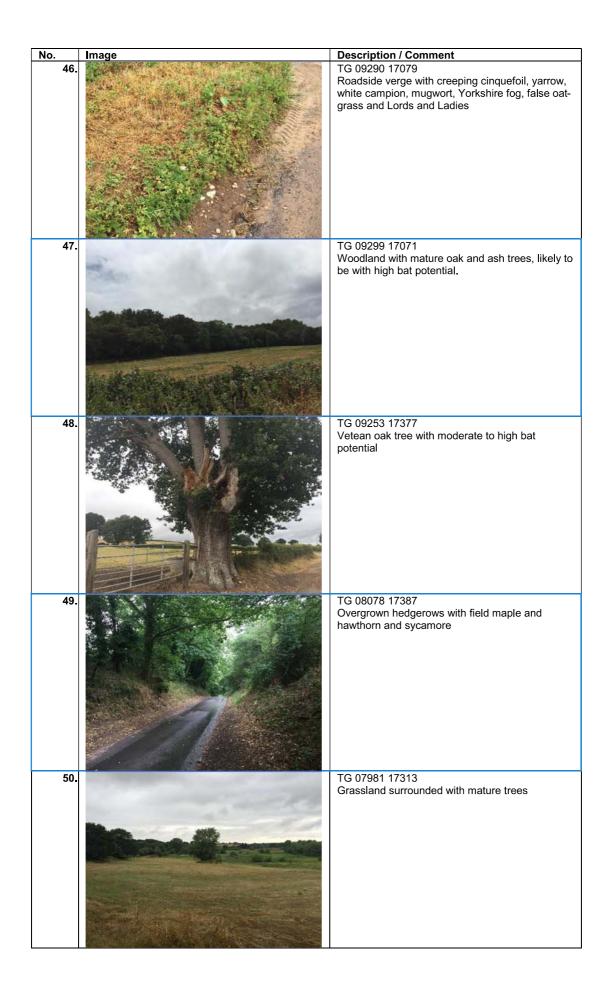
No. Ima	age	Description / Comment
21.		TG 13632 14975 Hornbeam with moderate/high bat potential
22.		TG 13555 14770 Primrose Grove from footpath, with ash, sycamore and oak
23.		TG 13742 14550 Arable fields
24.		TG 13742 14550 Grassland
25.		TG 13760 14489 Road side verge with yarrow, greater knapweed, tufted vetch, lady's bedstraw, restharrow, false oat-grass, mugwort and field scabious.



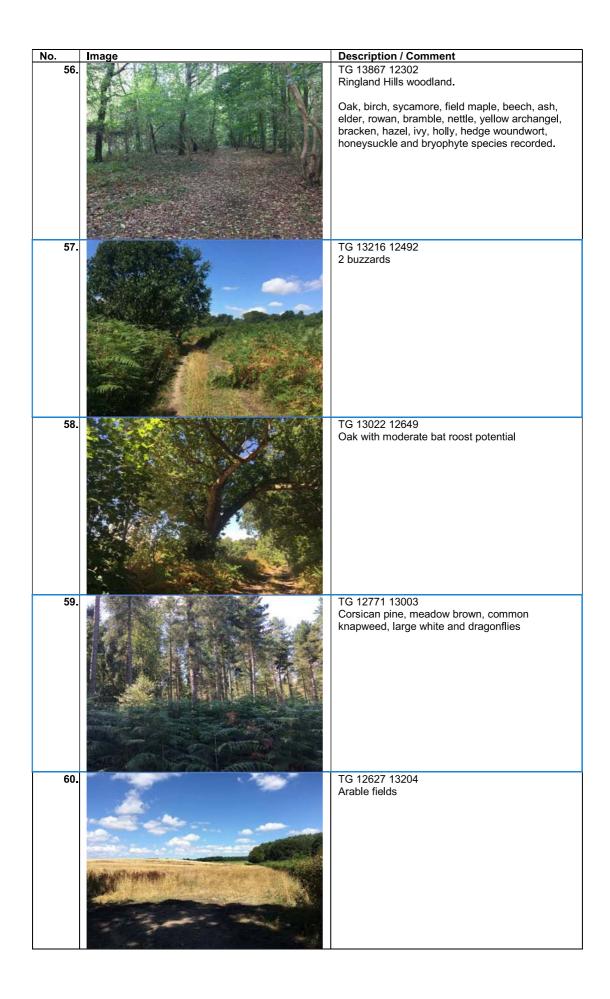


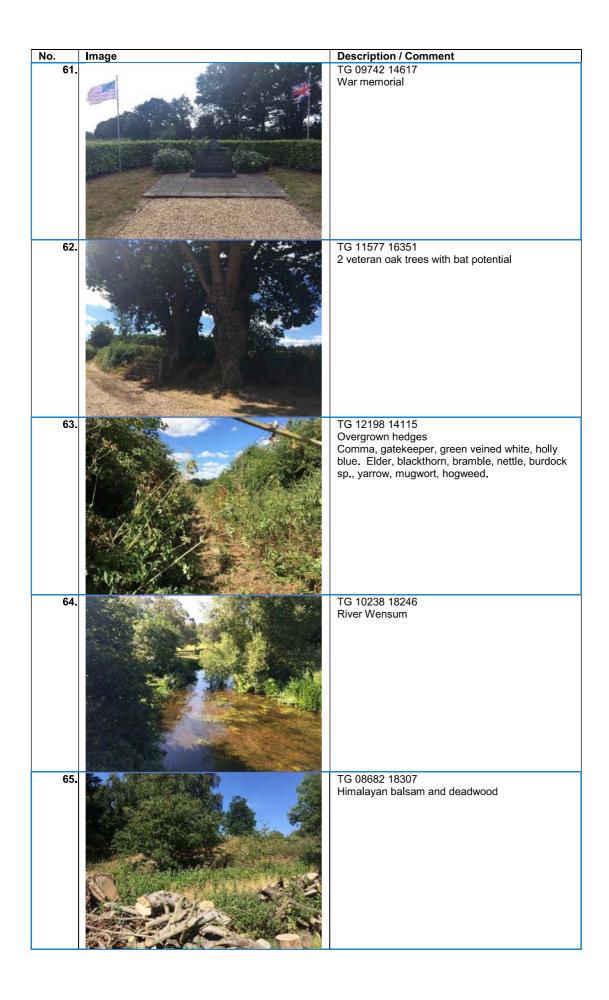


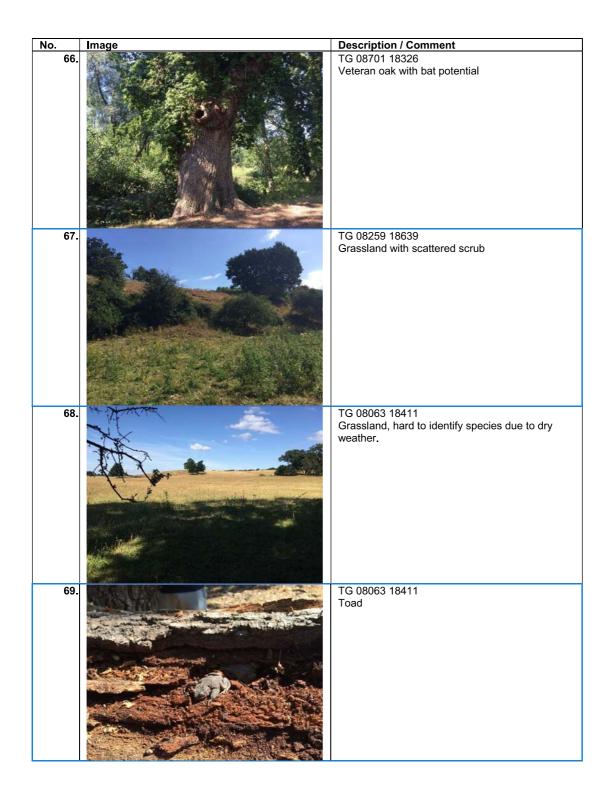




No.	Image	Description / Comment
51.		TG 07167 17828 River Wensum surrounded with sycamore, ash and oak. Himalayan balsam, greater willowherb, purple loosestrife and yellow water-lily. Grey wagtail
52.		TG 07167 17828 River Wensum
53.		TG 07580 18779 Lyng Road, with approx 30 mature oaks, with bat potential likely
54.		TG 07270 17968 Woodland with sycamore and oak with some mature trees
55.		TG 08341 15625 Arable field and solar farm









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