



Norwich Western Link

Environmental Statement

Chapter 11: Bats

Appendix 2d: Photographs of Trees

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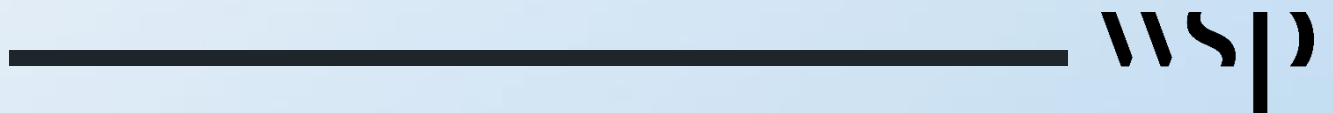
1 Introduction

1.1 Photographs of Trees

- 1.1.1 Technical appendix 2d presents a table with four photographs of trees, together with a caption for each. The photographs are of a sample of tree roosts identified during the 2021 radiotracking surveys.
- 1.1.2 In the first box, is Photograph 1 showing Roost 13 (R13) in an Oak tree located in the south-east corner of Rose Carr woodland, taken on the 15 June 2021. Bats 5 and 6 from the radiotracking surveys were recorded roosting within this tree (a barbastelle roost). The roost was located within a split and callus roll at 12m on the north aspect.
- 1.1.3 The second box to the right is showing Photograph 2, which is of R34 in an Oak tree in Primrose Grove, taken on 12 August 2021. Bats 20, 21, 22, and 23 from the radiotracking surveys were recorded roosting within this tree (a barbastelle roost), in a fissure on a broken limb.
- 1.1.4 The third box (below Photograph 1) shows Photograph 3, which is of R36 in a Sweet Chestnut tree in the Dinosaur Park. The tree is located next to a fence and was taken on 14 August 2021. Bats 24, 25, and 27 from the radiotracking surveys were recorded roosting within this tree (a barbastelle roost).
- 1.1.5 The fourth box (below Photograph 2) shows Photograph 4, which is of R25 in a Sweet Chestnut tree within a woodland along The Broadway. The photograph was taken on 11 August 2021. Bat 15 from the radiotracking surveys was recorded roosting within this tree (a barbastelle roost).
- 1.1.6 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 norwichwesternlink@norfolk.gov.uk.

Appendix D

Photographs of Tree Roosts



Photographs of a sample of tree roosts identified

	
<p>Photograph 1: Roost 13 (R13) Rose Carr southeast corner 15 June 21 Bat 5 & 6 (barbastelle roost) oak tree, split & callus roll at 12m north aspect.</p>	<p>Photograph 2: R34 Primrose Grove Oak 12 August 2021 roost for barbastelle Bats 20, 21, 22, 23 in highlighted feature</p>
	
<p>Photograph 3: R36 for barbastelle Bats 24, 25, 27 Roarr! Dinosaur Park sweet chestnut 14 August 2021</p>	<p>Photograph 4: R25 for barbastelle Bat 15 Sweet Chestnut, The Broadway 11 August 2021</p>