

Appendix 5.6 Details of Potential Roost Features (PRF) Recorded in the Proposed Development Site

Tree_no	Species	Suitable_for_bats	Prf_features_present
50	<i>Aesculus hippocastanum</i>	Moderate suitability for bats	frost crack, knot holes
16	Walnut	Moderate suitability for bats	rot holes, hazard beams, knot holes, partially detached ivy with stem diameters in excess of 50mm
13	<i>Quercus ilex</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
19	<i>Quercus ilex</i>	Moderate suitability for bats	rot holes, partially detached ivy with stem diameters in excess of 50mm
21	<i>Tilia species</i>	Moderate suitability for bats	knot holes, partially detached ivy with stem diameters in excess of 50mm
22.23	<i>Pinus sylvestris</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
24	<i>Tilia species</i>	Moderate suitability for bats	knot holes, partially detached ivy with stem diameters in excess of 50mm
25	<i>Acer cappadocicum</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
26	<i>Tilia species</i>	Moderate suitability for bats	rot holes, frost crack, partially detached ivy with stem diameters in excess of 50mm
7	<i>Tilia species</i>	Moderate suitability for bats	rot holes, frost crack, partially detached ivy with stem diameters in excess of 50mm
5	<i>Tilia species</i>	Moderate suitability for bats	rot holes, hazard beams, tear out, partially detached ivy with stem diameters in excess of 50mm
1	<i>Pinus nigra</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
34	<i>Quercus species</i>	Moderate suitability for bats	knot holes, partially detached ivy with stem diameters in excess of 50mm
36	<i>Pinus nigra</i>	Moderate suitability for bats	rot holes, knot holes, partially detached ivy with stem diameters in excess of 50mm
39	<i>Tilia species</i>	Moderate suitability for bats	frost crack
42	<i>Sequoiadendron giganteum</i>	Moderate suitability for bats	rot holes, hazard beams
5	<i>Tilia species</i>	Moderate suitability for bats	flush cuts, tear out, partially detached ivy with stem diameters in excess of 50mm
403	<i>Aesculus hippocastanum</i>	Moderate suitability for bats	knot holes
402	<i>Aesculus hippocastanum</i>	Moderate suitability for bats	rot holes, frost crack, knot holes, tear out
404	<i>Aesculus hippocastanum</i>	Moderate suitability for bats	frost crack, knot holes, flush cuts
144	<i>Pinus nigra</i>	Low suitability for bats	none observed
143	<i>Pinus nigra</i>	Low suitability for bats	none observed
130	<i>Tilia species</i>	Moderate suitability for bats	rot holes, frost crack, tear out, partially detached ivy with stem diameters in excess of 50mm
120	<i>Tilia cordata</i>	Moderate suitability for bats	rot holes, hazard beams, frost crack
181	<i>Fraxinus excelsior</i>	Moderate suitability for bats	frost crack, knot holes, tear out, partially detached ivy with stem diameters in excess of 50mm
169	<i>Pinus nigra</i>	Moderate suitability for bats	knot holes, partially detached ivy with stem diameters in excess of 50mm

157	<i>Acer pseudoplatanus</i>	Moderate suitability for bats	knot holes, partially detached ivy with stem diameters in excess of 50mm
150	<i>Pinus sylvestris</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
191	<i>Acer pseudoplatanus</i>	Moderate suitability for bats	partially detached ivy with stem diameters in excess of 50mm
197	<i>Fagus sylvatica</i>	Moderate suitability for bats	hazard beams, knot holes, partially detached ivy with stem diameters in excess of 50mm

