

**Proposed Tree Works at Whitehead Garden
December 2023**

Tree nr.	Tree name	Condition	Proposals (as part of this project)	Fell	Prune / crownlift	Bat roost suitability
1	Fagus sylvatica	B	Retain			
2	Abies grandis	A	Retain; crown lift lower branches away from pavement		1	
3	Sorbus aucuparia	C	Retain			
4	Prunus sp.	C	Retain			low
5	Prunus sp.	B	Retain			
6	Aesculus hippocastanum	C	Retain			
7	Crataegus monogyna	C	Retain			
8	Quercus palustris	A	Retain			
9	Crataegus monogyna	C	Retain			
10	Cupressus arizonica Fastigiata	C	Retain			
11	Prunus cerasifera	U	Remove	1		no roost potential
12	Salix fragilis	B	Retain - crownlift to height of 2.5m above ground level			
13	Malus sp.	U	Remove	1		no roost potential
14	Prunus avium	B	Retain			
15	Fagus sylvatica	C	Retain			
16	Fagus sylvatica	A	Retain - crownlift to height of 2.5m above ground level		1	
17	Fagus sylvatica	A	Retain - crownlift to height of 2.5m above ground level		1	
18	Fagus sylvatica	A	Retain - crownlift to height of 2.5m above ground level		1	
19	Fagus sylvatica	B	Retain			
20	Acer pseudoplatanus	B	Retain			
21	Prunus sp.	B	Retain			
22	Betula pubescens	C	Retain			
23	Tilia cordata	B	Retain			
24	Aesculus hippocastanum	B	Retain			
25	Acer pseudoplatanus	B	Retain			
26	Acer pseudoplatanus	C	Retain			
27	Acer pseudoplatanus	B	Retain			
28	Acer pseudoplatanus	C	Retain			
29	Acer pseudoplatanus	B	Retain			
30	Acer pseudoplatanus	C	Retain			
31	Salix caprea	C	Retain			
32	Acer platanoides	C	Retain			
33	Aesculus hippocastanum	B	Retain			low
34	Aesculus hippocastanum	C	Retain			low
35	Acer pseudoplatanus	U	Remove	1		no roost potential
36	Acer pseudoplatanus	U	Remove	1		low
37	Acer pseudoplatanus	U	Remove	1		no roost potential
38	Acer pseudoplatanus	U	Remove	1		no roost potential

39	Aesculus hippocastanum	C	Retain			
40	Acer platanoides	B	Retain			
41	Aesculus hippocastanum	B	Retain			
42	Fagus sylvatica	C	Retain			
43	Fagus sylvatica	A	Retain			
44	Acer pseudoplatanus	U	retain (removal not part of this scheme)			moderate
45	Fagus sylvatica	C	Retain			
46	Fagus sylvatica	C	Retain			
47	Aesculus hippocastanum	B	Retain			high
48	Cupressus x leylandii	C	Retain			
49	Populus x canadensis	B	Retain			high
50	Crataegus monogyna	C	Retain			
51	Acer platanoides	B	Retain			
52	Salix caprea	U	Remove	1		no roost potential
53	Taxus baccata	C	Retain - crown lift above paths to 2.5m		1	
54	Taxus baccata	C	Retain - crown lift above paths to 2.5m		1	
55	Thuja plicata	U	Remove	1		no roost potential
56	Thuja plicata	U	Remove	1		no roost potential
57	Acer pseudoplatanus	C	Retain			
58	Prunus avium	C	Retain and monitor			
59	Crataegus monogyna	U	Remove	1		no roost potential
60	Pyrus communis	C	Retain			
61	Acer pseudoplatanus	U	Remove	1		no roost potential
62	Thuja plicata	B	Retain			
63	Acer pseudoplatanus	C	Retain			
64	Fagus sylvatica	B	Retain			
65	Fagus sylvatica	B	Retain			
66	Ilex aquifolium	C	Retain			
67	Fagus sylvatica	B	Retain			
68	Fagus sylvatica	A	Retain			
69	Ilex aquifolium	C	Retain			
70	Juniperus chinensis	B	Retain			
71	Sequoiadendron giganteum	B	Retain			
72	Sequoiadendron giganteum	B	Retain			
73	Pyrus communis	U	Remove	1		no roost potential
74	Prunus avium	C	Remove			
75	Alnus glutinosa	C	Remove			
76	Fagus sylvatica	B	Retain			
77	Acer pseudoplatanus	B	Retain			
78	Salix fragilis	C	retain (removal not part of this scheme)			moderate
79	Prunus cerasifera	U	Remove	1		no roost potential
80	Salix fragilis	U	retain (removal not part of this scheme)	1		moderate
81	Prunus sp.	C	Retain - monitor			
82	Prunus sp.	U	Remove	1		no roost potential

83	Populus sp.	U	Remove	1		no roost potential
84	Ilex aquifolium	C	Retain			
85	Populus tremula	B	Retain and reduce crown by 50% in height to 9-10m		1	
86	Populus tremula	B	Retain and reduce crown by 50% in height to 9-10m		1	
87	Acer pseudoplatanus	C	Retain			
88	Acer pseudoplatanus	C	outside site boundary			
89	Populus tremula	C	Retain			
90	Populus tremula	C	Retain			
91	Populus tremula	U	Remove	1		no roost potential
92	Acer pseudoplatanus	C	outside site boundary			
93	Crataegus monogyna	U	outside site boundary			moderate
94	Fagus sylvatica	B	Retain			
95	Fagus sylvatica	B	Retain			
96	Fagus sylvatica	B	outside site boundary			
97	Fagus sylvatica	C	outside site boundary			
98	Fagus sylvatica	B	outside site boundary			
99	Salix fragilis	B	Retain and monitor			
100	Acer pseudoplatanus	B	Retain			
101	Acer pseudoplatanus	B	Retain			
102	Fagus sylvatica	C	Retain			
103	Fagus sylvatica	B	Retain			
104	Fagus sylvatica	B	Retain			
105	Fagus sylvatica	C	Retain			
106	Acer pseudoplatanus	B	Retain			
107	Fagus sylvatica	C	Retain			
108	Fagus sylvatica	C	Retain			
109	Fagus sylvatica	B	Retain			
110	Fagus sylvatica	C	Retain			
111	Aesculus hippocastanum	C	Retain			
112	Salix fragilis	C	Retain			
113	Fagus sylvatica	C	Retain			
114	Acer pseudoplatanus	U	Remove	1		low
115	Salix fragilis	C	Crown lift/prune		1	low
116	Fagus sylvatica	C	Retain			
117	Populus tremula	B	Retain - monitor stem decay			moderate
118	Fagus sylvatica	B	Retain - crown lift to 3m above stage height		1	
119	Aesculus hippocastanum	B	Retain - crown lift to 3m above stage height		1	
120	Acer pseudoplatanus	C	Retain			
121	Sorbus aucuparia	U	Remove	1		no roost potential
122	Malus sp.	U	Remove	1		no roost potential
123	Ilex aquifolium	C	Retain and prune		1	
124	Aesculus hippocastanum	B	Retain and crown lift to 3m above stage height		1	
125	Quercus robur	B	Retain			moderate
126	Fagus sylvatica	A	Retain			
127	Crataegus monogyna	C	Retain			
128	Salix fragilis	U	Remove	1		low

129	Prunus cerasifera	C	Retain		
130	Fagus sylvatica	A	Retain		
131	Fagus sylvatica	C	Retain		
132	Acer pseudoplatanus	C	Retain		
133	Populus tremula	C	Retain		
134	Acer pseudoplatanus	B	Retain - crown lift to give more space to Ulmus (138, 139, 140)		1
135	Salix sp.	C	Retain		
136	Prunus sp.	C	Retain		
137	Quercus rubra	B	Retain		
138	Ulmus sp.	U	Retain and prune - monitor		1
139	Ulmus sp.	U	Retain and prune - monitor		1
140	Ulmus sp.	U	Retain and prune - monitor		1

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Total number of trees to be removed - 21

moderate
low