

	TREE WORKS SCHEDULE			
Client:	Grainger	Site:	Berewood, Waterlooville	
Date:	August 2021	Consultant:	James Fuller FdSc Arb BTEC Nat.Dip Arb, M.Arbor.A	

Tree	Species	Recommended Works	Duration
No.			
1	Common Ash Fraxinus excelsior	Advise removal to 8m pole	6 Months
2	Pedunculate Oak Quercus robur	Reduce by 10m and leave as eco pole, stack timber at base	6 Months
3	Common Ash Fraxinus excelsior	Advise removal to 8m eco pole, Stack timber at base	12 Months
4	Scots Pine Pinus sylvestris	Advise removal to 12m eco pole, stack timber at base	12 Months
5	Wild Cherry Prunus avium	Advise removalto 8m eco pole, Stack timber at base	12 Months
7	Common Ash Fraxinus excelsior	Advise removal, Stack timber in 2m lengths and chip brash into woodland	3 Months
8	Common Ash Fraxinus excelsior	Advise removal	12 Months
9	Common Ash Fraxinus excelsior X3	Advise removal of 2 trees in decline and remove stem growing over road	3 Months
0013*	Common Ash Fraxinus excelsior X 3 Oak x 1	Reduce to 10-12m high poles, Reduce Oak to 4m	6 Months
0014*	Common Ash Fraxinus excelsior	Reduce to 12m high pole and leave as standing deadwood pole, stack timber at base	12 Months
17	Common Ash Fraxinus excelsior	Reduce to 12m high deadwood pole, stack timber at base	12 Months
OST 2*	Pedunculate Oak Quercus robur	Reduce lateral branches over footpath and prune trees clear of LP	3 Months
0021*	Silver Birch Betula pendula X 2	Advise removal	1 Month
37	Pedunculate Oak Quercus robur	Remove dead and damaged Cherry trees near footpath x 6	6 Months
0040*	Common Ash Fraxinus excelsior	Reduce to 12m deadwood pole and stack timber at base	• 12 Months

Tree	Species	Recommended Works	Duration
No.	-		
42	Common Ash Fraxinus excelsior	Remove secondary stem	3 Months
45	Common Ash Fraxinus excelsior	Remove major deadwood	3 Months
46	Pedunculate Oak Quercus robur	Remove branch with decay	3 Months
47	Common Ash Fraxinus excelsior	Reduce to 8m pole	6 Months
55	Common Ash Fraxinus excelsior	Reduce to 6m poles	6 Months
56	Common Ash Fraxinus excelsior	Reduce distorted stem back to mid stem Upright branch	6 Months
57	Pedunculate Oak Quercus robur	Reduce long heavily weighted branches	6 Months
65	Common Ash Fraxinus excelsior	Reduce deadwood overhanging footpath	6 Months
66	Common Hawthorn Crataegus monogyna	Reduce to 3m poles	3 Months
76	Common Ash Fraxinus excelsior	Reduce to 1m high stump, Stack timber and chip brash into Woodland	12 Months
81	Common Ash Fraxinus excelsior	Reduce to 6m pole, Stack timber and chip brash into Woodland	3 Months
84	Common Ash Fraxinus excelsior	Remove stem with fungal fruiting body	12 Months
88	Common Ash Fraxinus excelsior	Reduce to 8m pole and stack timber at base	12 Months
89	Common Ash Fraxinus excelsior	Reduce to 4m pole and stack timber at base	12 Months
91	Common Ash Fraxinus excelsior	Reduce remaining stem to 6m pole	12 Months
111	Sweet Chestnut Castanea sativa	Crown reduce by 5m	6 Months
118 Urgent	Common Ash Fraxinus excelsior	Advise removal	• 1 Month
121	Sycamore Acer pseudoplatanus	Advise removal and 1 x hazel and 1 x Sycamore to south	3 Months
122	Common Ash Fraxinus excelsior	Advise removal	3 Months
123	Sycamore Acer pseudoplatanus	Advise removal	3 Months
124	Sycamore Acer pseudoplatanus	Advise removal	6 Months
125	Common Ash Fraxinus excelsior	Advise removal	6 Months
126	Poplar Populus sp.	Advise removal	6 Months

Tree No.	Species	Recommended Works	Duration
127	Common Horse Chestnut Aesculus hippocastanum	Crown reduce Back to old pruning points	6 Months
128	Common Horse Chestnut Aesculus hippocastanum	Advise removal	6 Months
130	Common Alder Alnus glutinosa	Advise removal	3 Months
131	Common Alder Alnus glutinosa	Advise removal	3 Months
132	Common Alder Alnus glutinosa	Advise removal	3 Months
133	Pedunculate Oak Quercus robur	Reduce lateral branches over garden back to Boundary	6 Months
134	Common Alder Alnus glutinosa	Reduce to 5m pole	3 Months
135	Mountain Ash Sorbus aucuparia	Advise removal	• 1 Month
136	Common Alder Alnus glutinosa	Reduce to 2m stem	6 Months
Grp 139	Common Ash Fraxinus excelsior X 20	Remove sprayed stems approximately 10	3 Months
Grp 140	Oak, Ash, Goat Willow, Hawthorn	Remove sprayed trees	3 Months
141	Common Hawthorn Crataegus monogyna	Advise removal	• 1 Month
142	Pedunculate Oak Quercus robur	Remove major deadwood	3 Months
143	Sycamore Acer pseudoplatanus	Crown lift to 5.5m over road	3 Months
144	Common Horse Chestnut Aesculus hippocastanum	Advise removal	3 Months
145	Sycamore Acer pseudoplatanus	Advise removal	3 Months
146	Common Horse Chestnut Aesculus hippocastanum	Advise removal	3 Months
147	Sycamore Acer pseudoplatanus	Advise removal	3 Months
Grp 148	Willow, Oak, Sycamore	Advise removal of Willow	3 Months

Tree	Species	Recommended Works	Duration
No.			
149	Common Horse Chestnut Aesculus hippocastanum	Crown reduceby 2m and remove Broken hanging branches	6 Months
150	Common Ash Fraxinus excelsior	Reduce to safe height	6 Months
151	Common Ash Fraxinus excelsior	Reduce to safe height	3 Months
152	Common Ash Fraxinus excelsior	Advise removal	3 Months
153	Common Ash Fraxinus excelsior	Reduce to 18m pole	3 Months
154	Common Ash Fraxinus excelsior	Reduce back to stump	3 Months
OSTs G1	Ash x 2, Scots Pine	Inform owner of duty of care; Advise removal	3 Months
155	Silver Birch Betula pendula	Advise removal	• 1 Month
156	Pedunculate Oak Quercus robur	Remove major deadwood	3 Months
157	Silver Birch Betula pendula	Advise removal	• 1 Month
158	Wild Cherry <i>Prunus avium</i>	Remove stem over footpath and reduce crown by 3m	3 Months
159	European Larch Larix decidua	Advise removal and remove Ash	3 Months
160	Common Ash Fraxinus excelsior X 3	Advise removal of all stems	3 Months
161	Common Alder Alnus glutinosa	Advise removal	3 Months
162	Goat Willow Salix caprea	Pollard at 2-3m	3 Months
163	Pedunculate Oak Quercus robur	Remove three lowest branches over footpath	6 Months
164	Goat Willow Salix caprea X 2	Advise removal	3 Months
165	Pedunculate Oak Quercus robur	Remove stem overv footpath	6 Months
166	Pedunculate Oak Quercus robur	Remove lowest branch over footpath	6 Months
167	Common Ash Fraxinus excelsior	Reduce to 10m deadwood pole and stack timber at base	3 Months
168	Common Ash Fraxinus excelsior	Advise removal	3 Months

Tree	Species	Recommended Works	Duration
No.	5		0.14
169	Pedunculate Oak Quercus robur	Crown reduce by 4m	6 Months
170	Common Ash	Reduce to 5m Pole	3 Months
	Fraxinus excelsior		
171	Common Ash Fraxinus excelsior	Advise removal	3 Months
172	Common Ash	Reduce to 10m pole and remove lateral branches	3 Months
	Fraxinus excelsior	- Reduce to Total pole and remove lateral branches	- Monais
173	Common Ash	Reduce to 5m poles	3 Months
174	Fraxinus excelsior Common Ash		3 Months
174	Fraxinus excelsior	Reduce to 10m pole	• 3 Months
175	Common Ash	Reduce stem with tag on by 5m	3 Months
	Fraxinus excelsior		
176	Common Ash Fraxinus excelsior	Reduce to 3m pole	3 Months
177	Common Ash	Remove failed stem and reduce standing stem to 5m pole	3 Months
	Fraxinus excelsior		
178	Common Ash	Reduce to 5m pole	3 Months
179	Fraxinus excelsior Common Ash	• Daniero de donadora la colora la colora de constitución de la consti	3 Months
173	Fraxinus excelsior	Remove deadwood reduce long heavily weighted branches	5 World is
180	Common Ash	Reduce to 8m pole	3 Months
400	Fraxinus excelsior		
182	Pedunculate Oak Quercus robur	Reduce to 5m pole and remove Ash under crown	3 Months
183	Pedunculate Oak	Reduce to 10-12 m	6 Months
	Quercus robur		
185	Pedunculate Oak Quercus robur	Reduce long heavily weighted branch by 5m	6 Months
186	Common Ash	Reduce to 5m pole, stack main timber at base and chip and spread the branches	6 Months
	Fraxinus excelsior	Reduce to one pole, stack main timber at base and only and spread the branches	
187	Common Ash	 Reduce to 5m pole, Stack timber at base and chip branches 	6 Months
188	Fraxinus excelsior Common Ash	Reduce to 14, Stack timber at base, chip branches	6 Months
100	Fraxinus excelsior	- Reduce to 14, Stack timber at base, only branches	
189	Silver Birch	Advise removal	1 Month
190	Betula pendula Common Ash		3 Months
130	Fraxinus excelsior	 Reduce x 3 stems to 2m poles, Stack timber and chip brash into Woodland 	5 S WOTHIS
	X3		
191	Common Ash	 Reduce to 5m pole, Stack timber at base, Chip brash into Woodland 	3 Months
192	Fraxinus excelsior Common Ash	Reduce to x 3 stems to 4m poles, Stack timber at base and chip brash into Woodland	6 Months
102	Fraxinus excelsior	- Neduce to X 3 stems to 4111 poles, stack timber at base and trip brash into woodiand	o wonths
	X3		

Tree	Species	Recommended Works	Duration
No.			
193	Common Ash Fraxinus excelsior X2	Reduce to 4m poles, Reduce neighbouring Multi-stemmed Ash too, Stack timber and chip brash into Woodland	6 Months
194	Common Ash Fraxinus excelsior	Reduce all stems to 1m stumps, Stack timber and chip brash into Woodland	1 Month
195, 196 & 197	Common Ash Fraxinus excelsior	Reduce to 2m poles, Stack timber and chip brash into Woodland	3 Months
198	Common Ash Fraxinus excelsior	Fell to ground level, Stack timber and chip brash into Woodland	3 Months
199	Pedunculate Oak Quercus robur	Full ground level inspection using decay detection equipment	• 1 Month
200	Common Ash Fraxinus excelsior	Remove stem with fungal fruiting body	3 Months
201	Sweet Chestnut Castanea sativa	Reduce to Bifurcated union, Stack timber and chip brash into Woodland	3 Months
202	Common Ash Fraxinus excelsior	Reduce weight in heavily weighted branches, Chip brash into Woodland	6 Months
203	Sweet Chestnut Castanea sativa	Reduce to 8m pole, Stack timber and chip brash into Woodland	6 Months
204	Common Ash Fraxinus excelsior	Advise removal Stack timber in 2m lengths and chip brash	1 Month
205	Pedunculate Oak Quercus robur	Remove major deadwoodRemove brash	3 Months
206	Pedunculate Oak Quercus robur	Remove major deadwood And remove dead tree to south	3 Months
207	Common Ash Fraxinus excelsior	Advise removal	3 Months
208	Pedunculate Oak Quercus robur	Advise removal Remove timber and all arisings from site and replant	6 Months
Grp 209	Pedunculate Oak Quercus robur X 7	Remove major deadwood Remove any rubbing and crossing branches	6 Months
210	Pedunculate Oak Quercus robur	Remove major deadwood	3 Months
211	Willow Salix sp.	Remove all stems to approximately 0.5m chip brash into group	1 Month
212 No Tag	Common Ash Fraxinus excelsior	Reduce to 2m poles, Stack Timber and chip brash into group	3 Months
213 No Tag	Common Ash Fraxinus excelsior	Remove major deadwoodClear around base and re-survey	3 Months
214	Pedunculate Oak Quercus robur	Remove major deadwood; Clear around base and resurvey within 1 month	• 1 Month
215	Common Ash Fraxinus excelsior	Advise removal	3 Months
216	Pedunculate Oak Quercus robur	Reduce long heavily weighted branch	3 Months

- All tree works are advised to be carried out between July and September or November and February. Tree works should also avoid the season for nesting birds.
- All tree works should be carried out in accordance with current best practice guidelines and BS3998 Tree Works. Only natural target pruning method to be used.