

Tag No	Species	DBH	Canopy	Ht.	C. Ht.	BS Cat	Condition	Age	Stems	Comments	Recommendations
5004	Birch-silver (<i>Betula pendula</i>)	0.3	2	16	0	C1	Fair	Y-M	M	Physical damage to buttress. Included bark, compression fork. Growing into boundary fence. Damage to 2 stems.	Consider early removal.
5005	Whitebeam (<i>Sorbus aria</i>)	0.25	2	14	0	C1	Fair	M	1	Restricted rooting due to ground conditions. Excavations/level changes in root zone. Growing through metal fence. Stem deformed. Physical damage to buttress. Physical damage to bark.	Consider early removal.
5005	Elder (<i>Sambucus nigra</i>)	0.25	1,2,3,3	<5	0	C1	Poor	O-M	M	Restricted rooting due to ground conditions. Multi-stemmed elder. Several dead stems. Copse of younger elder and hawthorn stems to the east. Surrounded by bramble.	Make safe dead stems and retain.

Tag No	Species	DBH	Canopy	Ht.	C. Ht.	BS Cat	Condition	Age	Stems	Comments	Recommendations
5006	Ash (<i>Fraxinus excelsior</i>)	0.4	2,4,1,3	14	1	C1	Fair	Y-M	M	Restricted rooting due to ground conditions. Growing into boundary fence. Some stems already removed. Lower stem and buttress deformed from metalwork.	Consider early removal.
5007	Ash	0.45	2,2,3,1	14	1	C1	Fair	Y-M	M	Restricted rooting due to ground conditions. Growing into boundary fence. Metalwork embedded in trunk. Stems deformed. Physical damage to buttress. Physical damage to bark	Consider early removal.
5008	Ash	0.45	3	16	2	B1	Good	Y-M	1	Restricted rooting due to ground conditions. Fence embedded in trunk but could be removed without causing more damage to tree.	Remove fence where it is touching trunk and re-align fence or consider early removal of the tree.

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5009	Ash	0.3	3	14	4	B1	Good	Y-M	1	Restricted rooting due to ground conditions.	If tree is retained in the long-term the fence will become embedded in the trunk. Either remove section of fence to allow tree to develop without damage or remove tree and replant back from boundary.
5010	Ash	0.15	1	11	5	B1	Good	Y	1	Located on boundary. No current issues but limited rooting to north. Group of pole stage hawthorn and ash to east.	Retain thorn and remove ash from the group of saplings.
5011	Sycamore (<i>Acer pseudoplatanus</i>)	0.25	3	16	3	B2	Good	Y-M	1	Restricted rooting due to ground conditions. Metalwork embedded in stem. Young ash growing from buttress	Consider early removal of the sycamore. Also remove 2 young ash stems to east.
5012	Ash	0.3	2	10	3	B1	Good	M-A	1	Restricted rooting due to ground conditions. Included bark, compression fork.	Retain in medium term.

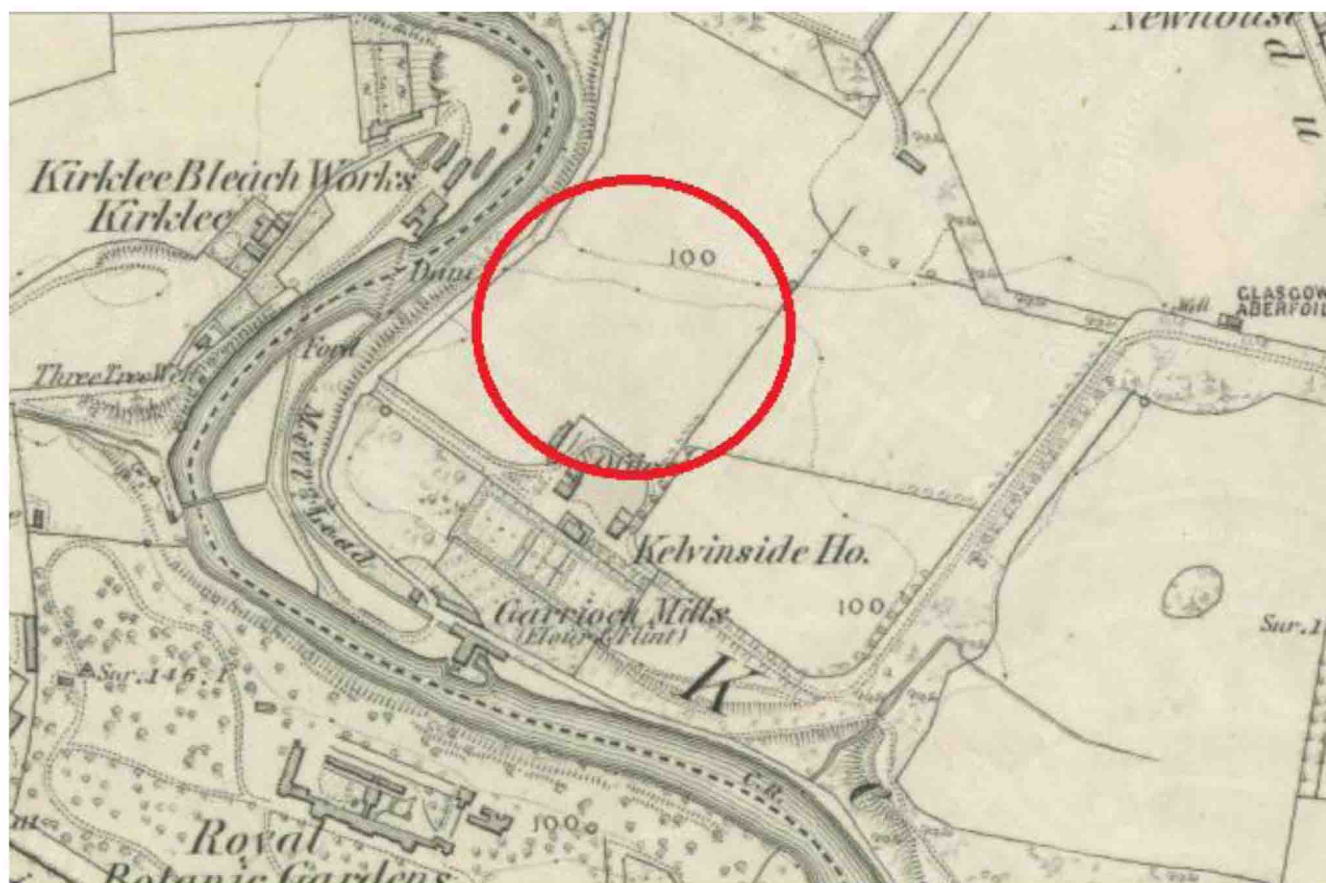
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5013	Ash	0.3	2	10	4	B1	Fair	M-A	1	Restricted rooting due to ground conditions. Fence embedded in trunk. Young sycamore, ash and thorn stems to east.	Consider early removal. Remove young sycamore and ash and retain thorn.
5014	Sycamore	0.65	4	18	3	B1	Good	Y-M	M	Restricted rooting due to ground conditions. Bark necrosis. Stems embedded in fence. One ash stem also growing from buttress.	Consider early removal.
5015	Elm – wych (<i>Ulmus glabra</i>)	0.65	3	12	3	B1	Good	M	M	Restricted rooting due to ground conditions. Distended buttress. Root plate may have lifted at some stage but appears to be stable. Stems on north-side (over pavement) removed.	Retain and monitor.

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5016	Willow-white (<i>Salix alba</i>)	1	1	<5	3	A1	Good	M	M	Restricted rooting due to ground conditions. Recently cut to 1m in height. Coppice re-growing (c. 2yrs worth).	Removed tipped material and garden waste in root zone.
5017	Poplar-black hybrid (<i>Populus x canadensis</i>)	1.25	5,3,6,4	23	4	C1	Fair	O-M	1	Restricted rooting due to ground conditions. Several pockets of decay evident in buttress and throughout stem. Several stem wounds leaving exposed wood. Previously topped at 16m.	Needs re-pollarding/cutting. Extent of decay and integrity of wood needs further assessment using, for example, PiCUS or similar.
5018	Sycamore	0.35	3	15	3	B1	Fair	Y-M	1	Restricted rooting due to ground conditions. Low vigour, poor shoot extension, thin foliage.	Remove epicormic growth and keep stem clear.
5019	Birch-silver	0.2	2	10	1	A1	Good	M-A	M	Some excavation in root zone.	
5020	Willow-goat (<i>Salix caprea</i>)	0.3	2	6	0	B1	Good	Y	M	Group of 3 young multi-stemmed willows.	

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5021	Willow-goat	0.3	2	7	0	B1	Good	Y	M	Group of two multi-stemmed young willow. Large buddleja (partially uprooted) also in group.	
5022	Willow-goat	0.15	1	5	1	A3	Fair	Y	1	Stem wound, exposed timber remains sound.	
5023	Willow-goat	0.4	2	9	1	B1	Fair	M-A	M	Included bark, compression fork. Stem wound, exposed timber remains sound. Growing in group with one birch and one willow both <10cm dbh.	
5024	Birch-silver	0.15	1	7	1	A1	Good	Y	M	Roots exposed. One stem previously removed.	
5025	Birch-silver	0.25	2	14	1	A1	Good	M-A	1		
5026	Birch-silver	0.2	2	10	3	B1	Good	M-A	1	Roots exposed. Roots exposed. Crown previously lifted.	

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5027	Birch-silver	0.15	1	9	1	A1	Good	Y	M		
5028	Birch-silver	0.15	1	6	0	A1	Good	Y	M		
5029	Birch-silver	0.2	2	11	1	A1	Good	M-A	1		
5030	Willow-goat	0.3	2	<5	0	B1	Good	Y	M		
5031	Willow-goat	0.3	2	5	0	A1	Good	Y	1	Digging within root zone. Some bark damage.	
5032	Birch-silver	0.4	2	10	0	A1	Good	Y	M		
5034	Birch-silver	0.25	2	12	0	A1	Good	M-A	1		
5033	Willow-goat	0.4	3	9	3	A1	Good	M-A	M		
5035	Birch-silver	0.1	1	8	1	A1	Good	Y	1		
5036	Willow-goat	0.4	2	8	0	A1	Good	M-A	M		
5037	Birch-silver	0.15	1	12	1	A1	Good	M-A	1		

HISTORIC MAPS



Map 1: 1st edition OS plan (Dumbartonshire sheet XXVIII), published 1864) showing the approximate location of the site circled in red (from <http://maps.nls.uk/>)



Map 2: 2nd edition OS plan (Dunbartonshire sheet XXV N.E. & XXVI N.W., published 1899 showing the approximate location of the site circled in red (from <http://maps.nls.uk/>)