

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T1	Acer pseudoplatanus (Sycamore)	EM	310	1	7(1.5)	20	4	5.5	4	2.5	Fair	40+	C2	3.72	43.48	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning East. Suckers around stem base. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Heavy lean of upper crown north east.	
T2	Acer pseudoplatanus (Sycamore)	EM	510	1	12(1.5)	20	7.5	7	6.5	8	Good	40+	B2	6.12	117.68	Reasonable form and condition. Collective, rather than individual, visual amenity. Suckers around stem base. Broken branches in crown. Major deadwood in crown. A few small pockets of decay central to old flush cuts. Some dieback.	
T3	Acer pseudoplatanus (Sycamore)	EM	350	1	9(1.5)	20	6	7	5	1	Fair	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Growing on outside of woodland area in field, but part of collective wooded copse.	
T4	Aesculus hippocastanum (Horse Chestnut)	EM	520	1	17(1.5)	22	4	8	9	5.5	Good	40+	B1	6.24	122.34	Good form and condition. Collective, rather than individual, visual amenity. Unbalanced crown shape. Small amount of twig sized dead wood interspersed in the crown. Two main long branches sweeping East and South. Small girdled root. Cameraria ohridella present (horse chestnut leaf miner -low significance). Excellent vitality.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T5	Prunus avium (Wild Cherry)	M	480	1	18(1)	20	6.5	5.5	3.5	3.5	Fair	20+	B2	5.76	104.24	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T6	Tilia cordata (Small-leaved Lime)	M	440	1	17(1)	25	6.5	4.5	4.5	5	Good	40+	B1	5.28	87.59	Good form and condition. Collective, rather than individual, visual amenity. Small amount of twig sized dead wood interspersed in the crown. Good example of lime. Attractive tree on edge of woodland.	
T7	Pinus sylvestris (Scots Pine)	M	600	1	14(3)	14	7	7	7	1	Dead	<10	U	7.2	162.88	Dead. On edge of woodland.	
T8	Quercus robur (Common Oak)	EM	560	1	18(1)	20	8	6	4	5	Good	40+	B1	6.72	141.89	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. On edge of woodland. Old tear out wound at 5m on main branch mid crown. Some dieback on woodland side due to shading. Snapped branch hanging in tree at 3m over fence.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T9	Aesculus hippocastanum (Horse Chestnut)	M	590	1	18(2)	22	7	6.5	7.5	6	Good	40+	B1	7.08	157.5	Good form and condition. Collective, rather than individual, visual amenity. Exudation on stem. Helical twisting trunk. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown.Small amount of pbc. Cameraria ohridella present (horse chestnut leaf miner -low significance). Bleeding canker present (Pseudomona syringae pv.aesculi).	
T10	Tilia cordata (Small-leaved Lime)	M	620	1	18(1)	25	7.5	4	6	7	Good	40+	B1	7.44	173.92	Good form and condition. Collective, rather than individual, visual amenity. Stem divides above 1.5m. Included bark present in fork. Co dominant. Small amount of twig sized dead wood interspersed in the crown.Good example. On edge of wooded area.	
T11	Tilia cordata (Small-leaved Lime)	EM	440	1	18(1)	25	3.5	6	7	6.5	Good	40+	B1	5.28	87.59	Good form and condition. Collective, rather than individual, visual amenity. Co dominant. Small amount of twig sized dead wood interspersed in the crown.Good example. On edge of wooded area.	
T12	Tilia cordata (Small-leaved Lime)	EM	440	1	18(1)	25	5	6.5	5.5	6.5	Good	40+	B1	5.28	87.59	Good form and condition. Collective, rather than individual, visual amenity. Small amount of twig sized dead wood interspersed in the crown.Good example. On edge of wooded area.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T13	Prunus avium (Wild Cherry)	M	650	1	21(4)	22	8.5	5	5	7	Fair	20+	B2	7.8	191.16	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Large for species. Lower branches dead due to shading (some large).	
T14	Tilia cordata (Small-leaved Lime)	EM	450	1	18(1.5)	25	4	6	6	5.5	Good	40+	B1	5.4	91.62	Good form and condition. Collective, rather than individual, visual amenity. Co dominant. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Good example.	
T15	Tilia cordata (Small-leaved Lime)	M	490	1	18(1.5)	25	5	6.5	6.5	7	Good	40+	B1	5.88	108.63	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Good example.	
T16	Quercus robur (Common Oak)	SM	360	1	17(7)	20	3.5	3.5	4	4.5	Fair	20+	C2	4.32	58.64	Reasonable form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Decay present on stem. Cavity on stem. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. 300 x 250mm decaying section at base NW.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T17	Aesculus hippocastanum (Horse Chestnut)	M	500	1	18(2)	22	7	9	5.5	5	Good	40+	B1	6	113.11	Good form and condition. Collective, rather than individual, visual amenity. Exudation on stem. Helical twisting trunk. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Small amount of Bleeding canker present (<i>Pseudomona syringae</i> pv. <i>aesculi</i>). <i>Cameraria ohridella</i> present (horse chestnut leaf miner -low significance).	
T18	Populus tremula (Aspen)	M	1,000	1	20(1.5)		7.5	9	8	9.5	Fair	10+	B2	12	452.45	Prominent tree. Reasonable form and condition. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Poor past pruning resulting in sub optimal crown architecture. Reaching the end of SULE. Cavity at 4m on Northern Side from branch removal. Large broken branches. Large branch on north-west fractured at 10m but branch remains. High probability of failure into wooded area.	Remove major deadwood. Remove broken/damaged branches.
T19	Pinus nigra 'maritima' (Corsican Pine)	M	620	1	25(15)	25	4	4	4	3	Poor	<10	C2	7.44	173.92	Low vitality. Declining. Prominent tree. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Significant decline. Branches are falling off and further branch failure expected. Excellent timber tree.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T20	Pinus pinaster (Maritime Pine)	M	570	1	25(4)	28	2	4	5	3	Fair	20+	C2	6.84	147	Low vitality. Declining. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T21	Populus tremula (Aspen)	M	1000	1	25(8)	28	6.5	8	5.5	5.5	Fair	10+	B2	12	452.45	Prominent tree. Plotted by eye as not on topo. Broken branches in crown. Major deadwood in crown. Large tree with looks muted SULE on edge of wooded area.	Carry out aerial inspection.
T22	Acer pseudoplatanus (Sycamore)	EM	400	1	7(1.5)	20	7.5	7	6	7	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Broken branches in crown. Major deadwood in crown. Growing under canopy of aspen. Broad spreading crown despite close location to poplar.	
T23	Ilex aquifolium (Holly)	SM	200	1	3(0.5)	11	2.5	2.5	2.5	2.5	Fair	10+	C2	2.4	18.1	Reasonable form and condition. Squat. Multiple stems below 1.5m. Full dense crown. Lower branches browsed.	
T24	Crataegus monogyna (Hawthorn)	EM	200	1	5(1)	10	3	2	4	3	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Dieback in crown. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T25	Tilia cordata (Small-leaved Lime)	SM	310	1	9(1)	25	7	5	3	6	Fair	40+	C2	3.72	43.48	Reasonable form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Lower trunk wider with bulging bark. Possibly due to browsing damage or internal decay. No evidence of decay when sounded with a mallett.	
T26	Aesculus hippocastanum (Horse Chestnut)	EM	500	1	4(0)	4	0	0	0	0	Dead	<10	U	6	113.11	Dead. Heavily decayed fractured high stump. Habitat value. Ganoderma Resinaceum fungus.	
T27	Populus tremula (Aspen)	M	780	1	25(1)	28	7.5	9	10	8	Good	20+	B2	9.36	275.27	Prominent tree. Plotted by eye as not on topo. Broken branches in crown. Major deadwood in crown. Large tree with looks muted SULE on edge of wooded area.	Carry out aerial inspection.
T28	Tilia cordata (Small-leaved Lime)	SM	300	1	9(1.5)	25	4.5	4	6	4	Good	40+	B1	3.6	40.72	Good form and condition. Collective, rather than individual, visual amenity. Small amount of twig sized dead wood interspersed in the crown. Good example. On edge of wooded area. Historic bark damage on Western aspect. Growing under canopy of T29.	
T29	Quercus robur (Common Oak)	EM	540	1	16(1)	22	5.5	6.5	9	7	Good	40+	B2	6.48	131.93	Good form and condition. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown. Attractive tree on edge of wooded area.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T30	Aesculus hippocastanum (Horse Chestnut)	SM	190	1	6(1)	20	2	3.5	4.5	4	Fair	40+	C2	2.28	16.33	Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Unbalanced crown shape. Crown distorted due to group pressure. Growing through the canopy of oak.	
T31	Aesculus hippocastanum (Horse Chestnut)	M	530	1	10(2)	22	6	4.5	6.5	6	Good	40+	B2	6.36	127.09	Good form and condition. Collective, rather than individual, visual amenity. Included bark present in fork. Small amount of twig sized dead wood interspersed in the crown. Very good vitality. Cameraria ohridella present (horse chestnut leaf miner -low significance).	
T32	Crataegus monogyna (Hawthorn)	EM	100	4	4.5(1)	10	3	2.5	2	2	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Stem divides at ground level. Good Crown density. Lower crown browsed.	
T33	Crataegus monogyna (Hawthorn)	EM	100	4	4.5(1)	10	2.5	2.5	2.5	2.5	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Stem divides at ground level. Good Crown density. Lower crown browsed.	
T34	Crataegus monogyna (Hawthorn)	EM	100	4	4.5(1)	10	2.5	2.5	2.5	2.5	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Stem divides at ground level. Good Crown density. Lower crown browsed.	
H35	Taxus baccata (Yew)	SM	100	1	3(0)	11	1.5	1.5	1.5	1.5	Good	40+	C1	1.2	4.52	Good form and condition. Double row 2.6m apart providing a strong landscape feature. Has been well managed in the past and management now lapsed. Top heavy.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T36	Pinus sylvestris (Scots Pine)	EM	450	1	13(1)	20	4.5	5	5	6	Good	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity.Becomes Co dominant at 3m. Inner branches dead due to shading. One of a staggered line of birch and pine.	
T37	Betula pendula (Silver Birch)	SM	190	1	10(0.5)	20	3	2.5	3.5	3.5	Good	20+	B2	2.28	16.33	Good form and condition. Collective, rather than individual, visual amenity.One of a staggered line of birch and pine.	
T38	Pinus sylvestris (Scots Pine)	M	490	1	15(1)	20	4	4.5	5.5	4	Good	40+	B2	5.88	108.63	Good form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown.One of a staggered line of birch and pine. Lower branches dead due to shading.	
T39	Betula pendula (Silver Birch)	SM	280	1	10(0.5)	20	4	5.5	5	3.5	Good	20+	B2	3.36	35.47	Reasonable form and condition. Collective, rather than individual, visual amenity.One of a staggered line of birch and pine.	
T40	Betula pendula (Silver Birch)	SM	320	1	12(0.5)	20	5	5	4.5	7	Good	20+	B2	3.84	46.33	Good form and condition. Collective, rather than individual, visual amenity.One of a staggered line of birch and pine.	
T41	Betula pendula (Silver Birch)	SM	290	1	8(0.5)	20	6	5	4	3.5	Good	20+	B2	3.48	38.05	Good form and condition. Collective, rather than individual, visual amenity.One of a staggered line of birch and pine.	
T42	Betula pendula (Silver Birch)	SM	150	1	7(0)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Unable to inspect stem due to undergrowth.Growing through dense laurel group.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G43	Prunus laurocerasus (Cherry Laurel)	EM	150	2	3.5(0)	8	2	2	2	2	Fair	20+	C2	2.54	20.27	Dense spreading group. Stem diameter estimated as group so dense.	
T44	Betula pendula (Silver Birch)	SM	210	1	9(0.5)	20	3	4	4	4	Good	20+	B2	2.52	19.95	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. One of a staggered line of birch and pine. Slightly separated from larger group.	
T45	Betula pendula (Silver Birch)	EM	310	1	14(0.5)	20	3.5	4.5	3.5	4.5	Good	20+	B2	3.72	43.48	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. One of a staggered line of birch and pine. Slightly separated from larger group.	
T46	Quercus robur (Common Oak)	EM	470	1	11(0.5)	22	6.5	5	4.5	7.5	Good	40+	B2	5.64	99.95	Good form and condition. Major deadwood in crown. Crown distorted due to group pressure. Attractive tree on edge of wooded area. Broad spreading crown.	
T47	Quercus robur (Common Oak)	SM	160	1	7(2)	20	2	3	3.5	5	Fair	40+	C2	1.92	11.58	Reasonable form and condition. Epicormics on stem. Dieback in crown. Crown distorted due to group pressure. Small tree growing under the canopy of larger oaks. Elongated branches, and dieback at top of crown.	
T48	Quercus robur (Common Oak)	SM	300	1	12(0.5)	22	6.5	3	5.5	5.5	Good	40+	B2	3.6	40.72	Good form and condition. Major deadwood in crown. Crown distorted due to group pressure. Attractive tree on edge of wooded area. Slight lean West. Suppressed by larger Ash. Lower branches dead due to shading.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T49	Quercus robur (Common Oak)	SM	200	1	12(0.5)	22	3.5	3	3	5	Good	40+	B2	2.4	18.1	Good form and condition. Tall drawn up tree. Major deadwood in crown. Crown distorted due to group pressure. Attractive tree on edge of wooded area. Slight lean West. Suppressed by larger Ash. Lower branches dead due to shading.	
T50	Acer pseudoplatanus (Sycamore)	SM	200	1	5(0)	7	2	2	3	2	Poor	<10	C2	2.4	18.1	Low vitality. Declining. Unable to inspect stem due to undergrowth. Broken branches in crown. Major deadwood in crown. Half dead.	
T51	Crataegus monogyna (Hawthorn)	EM	250	1	4(0.5)	8	5.5	2.5	2	4	Poor	10+	C2	3	28.28	Low vitality. Declining. Leaning North. Stem divides below 1.5m. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T52	Fraxinus excelsior (Ash)	M	310 240	2	20(1.5)	22	6	5	6	6	Good	40+	B2	4.7	69.41	Good form and condition. Collective, rather than individual, visual amenity. Stem divides at ground level. Small amount of twig sized dead wood interspersed in the crown. No sign of Hymenoscyphus fraxineus (ash dieback disease).	
T53	Acer pseudoplatanus (Sycamore)	M	330	1	18(1)	22	6	7	6	4	Good	40+	B2	3.96	49.27	Good form and condition. Broken branches in crown. Unbalanced crown shape. Crown distorted due to group pressure. Growing on edge of wooded area.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T54	Acer pseudoplatanus (Sycamore)	M	350	1	18(1)	22	4	7.5	6	2	Good	40+	C2	4.2	55.42	Reasonable form and condition. Dieback in crown. Low bud/leaf density. Broken branches in crown. Unbalanced crown shape. Crown distorted due to group pressure. Growing on edge of wooded area. Early sign of Hymenoscyphus fraxineus (ash dieback disease).	
T55	Quercus robur (Common Oak)	SM	200	1	11(0.5)	22	6	3	2.5	4	Good	40+	B2	2.4	18.1	Good form and condition. Epicormics on stem. Major deadwood in crown. Crown distorted due to group pressure. Attractive tree in centre of wooded area. Broad spreading crown.	
T56	Acer campestre (Field Maple)	EM	300	1	15(1.5)	18	3.5	5	5	5.5	Good	40+	B2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Small amount of twig sized dead wood interspersed in the crown. Centre of woodland.	
T57	Fraxinus excelsior (Ash)	M	360	1	20(1.5)	22	8	6	4.5	4.5	Good	40+	B2	4.32	58.64	Plotted by eye as not on topo. Good form and condition. Collective, rather than individual, visual amenity. Stem divides at ground level. Small amount of twig sized dead wood interspersed in the crown. No sign of Hymenoscyphus fraxineus (ash dieback disease).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T58	Quercus robur (Common Oak)	M	810	1	20(2)	22	7.5	6	7.5	8.5	Good	40+	A2	9.72	296.85	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Large characterful tree in centre of wooded area. Small cavity at base on Northern aspect. 'King of the Woods'.	
T59	Crataegus monogyna (Hawthorn)	SM	100	3	4(0)	11	2	2	2	1	Fair	10+	C2	2.08	13.59	Reasonable form and condition. Stem divides at ground level. Dieback in crown.	
T60	Acer campestre (Field Maple)	M	500	1	7(1)	7	4	4	2	2	Poor	10+	C2	6	113.11	Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Top has shattered. All growth is below 4m. Likely to have habitat value.	
T61	Salix caprea (Goat Willow)	OM	650	1	18(1)		5	6	6	6	Fair	10+	C2	7.8	191.16	Reasonable form and condition. Collective, rather than individual, visual amenity. Decay present on stem. Broken branches in crown. Major deadwood in crown. Split in main branch south at 4m. Likely to split apart.	
T62	Salix caprea (Goat Willow)	OM	650	1	18(1)		4	6	6	8	Poor	<10	U	7.8	191.16	Poor shape & form. Low vitality. Declining. Leaning West. Decay present on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. 40% live. Almost horizontal main branches south west.	
T63	Acer pseudoplatanus (Sycamore)	Y	100	1	4(1.5)	20	1.5	1.5	3.5	2.5	Fair	40+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T64	Carpinus betulus (Hornbeam)	M	300	2	15(0)	18	5	5	5	5	Good	40+	B2	5.09	81.4	Good form and condition. Growing on edge of woodland.	
T65	Acer pseudoplatanus (Sycamore)	Y	100	1	4(1.5)	20	2	2	2	2	Fair	40+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo.	
T66	X Cupressocyparis leylandii (Leyland Cypress)	M	650	1	16(0.5)	28	5.5	1	6.5	6	Fair	20+	C2	7.8	191.16	Reasonable form and condition. Forms a dense screen. Collective, rather than individual, visual amenity. Part of linear group. Unbalanced crown shape. Crown distorted due to group pressure. The end of a line of closely planted cypress forming a dense screen. Incongruous in the landscape.	
T67	X Cupressocyparis leylandii (Leyland Cypress)	M	650	1	16(0.5)	28	5.5	5	6.5	1	Fair	20+	C2	7.8	191.16	Reasonable form and condition. Forms a dense screen. Collective, rather than individual, visual amenity. Part of linear group. Unbalanced crown shape. Crown distorted due to group pressure. The end of a line of closely planted cypress forming a dense screen. Incongruous in the landscape.	
G68	X Cupressocyparis leylandii (Leyland Cypress)	M	350	1	16(0.5)	28	5.5	1.5	6.5	1.5	Fair	20+	C2	4.2	55.42	Reasonable form and condition. Forms a dense screen. Collective, rather than individual, visual amenity. Part of linear group. Unbalanced crown shape. Crown distorted due to group pressure. A line of closely planted cypress forming a dense screen. Incongruous in the landscape. Average dimensions given.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T69	Acer pseudoplatanus (Sycamore)	M	800	1	22(2)	25	7	7	7	7	Fair	20+	B2	9.6	289.57	Prominent tree. Decay present on stem. Major deadwood in crown. Growing in a dell. Linear strip of decay from base to 3m. 100mm wide and actively decaying with white rot.	Carry out investigation with tomography and or resistograph.
T70	Fraxinus excelsior (Ash)	SM	300	3	14(2)	20	5	5	7.5	7	Poor	10+	C2	6.24	122.34	Poor shape & form. Decay present on stem. Stem divides at ground level. Included bark present in fork. Major deadwood in crown. Unbalanced crown shape. One root stock. Included bark between two stems and decay at base of single stem. Single stem leans out West. Good vitality with no sign of Hymenoscyphus fraxineus (ash dieback disease).	Annual monitoring.
T71	Salix caprea (Goat Willow)	M	750	1	12(0)	15	5	7	9	9	Fair	10+	C2	9	254.5	Reasonable form and condition. Unable to inspect stem due to undergrowth. Stem data estimated due to vegetation. Large for species with very good crown density.	
T72	Crataegus monogyna (Hawthorn)	SM	150	2	6(0)	10	4	4	4	4	Fair	20+	C2	2.54	20.27	Reasonable form and condition. Plotted by eye as not on topo. Stem divides at ground level. Growing bottom of dell.	
T73	Acer pseudoplatanus (Sycamore)	M	500	1	8(0)	15	4	4	4	4	Poor	10+	C2	6	113.11	'Harp tree'. Fallen and branches supporting tree on the ground. Still alive and likely to form new trees growing vertically from trunk. However there is a strong possibility of the supporting branches collapsing under the weight.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T74	Fraxinus excelsior (Ash)	SM	250	1	8(2)	22	3	3	3	3	Good	40+	C2	3	28.28	Reasonable form and condition. Unable to inspect stem due to undergrowth. Stem divides above 1.5m. Co dominant. Small amount of twig sized dead wood interspersed in the crown.	
T75	Betula pendula (Silver Birch)	SM	250	1	8(2)	22	3	3	3	3	Good	40+	C2	3	28.28	Reasonable form and condition. Unable to inspect stem due to undergrowth. Small amount of twig sized dead wood interspersed in the crown.Observed from a distance due to undergrowth.	
G76	Carpinus betulus (Hornbeam)	SM	100	1	4.5(0)	18	2.5	2.5	2.5	2.5	Good	40+	C2	1.2	4.52	Reasonable form and condition. Forms a dense screen. Part of linear group.Planted line of trees on fence line.	
T77	Carpinus betulus (Hornbeam)	SM	300	1	8(0)	18	5.5	5.5	3	5.5	Good	40+	B2	3.6	40.72	Forms a dense screen. Good form and condition. Part of linear group. Unable to inspect stem due to undergrowth. Unbalanced crown shape. Crown distorted due to group pressure.Northern Tree on a line next to fence. Strong landscape feature.	
T78	Carpinus betulus (Hornbeam)	SM	300	1	8(0)	18	3	5.5	3	5.5	Good	40+	B2	3.6	40.72	Forms a dense screen. Good form and condition. Part of linear group. Unable to inspect stem due to undergrowth. Unbalanced crown shape. Crown distorted due to group pressure.A line of trees next to fence. Strong landscape feature.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T79	Paulownia tomentosa (Foxglove tree)	SM	150	1	6(2.5)	14	3	1	3	3	Good	20+	C2	1.8	10.18	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Dieback in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T80	Acer pseudoplatanus (Sycamore)	Y	100	1	7(2)	20	2	1.5	2	2.5	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Growing midway on mound.	
T81	Juglans regia (Walnut)	SM	150	1	3(0)	15	3	2	1	3.5	Fair	<10	U	1.8	10.18	Poor shape & form. Leaning North-West. Decay present on stem. Heavy lean. Strip of occluded decay from base to 1m. Very good vitality.	
T82	Carpinus betulus (Hornbeam)	EM	330	1	13(1)	18	6.5	6	3	6	Good	40+	B2	3.96	49.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Heavy browsing damage, but very good vitality.	
T83	Carpinus betulus (Hornbeam)	EM	250	1	13(1)	18	6.5	3	3	5	Good	40+	B2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Heavy browsing damage, but very good vitality.	
T84	Carpinus betulus (Hornbeam)	SM	150	1	10(1)	18	2	2	2	2	Good	40+	C1	1.8	10.18	Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T85	Fraxinus excelsior (Ash)	Y	100	1	6(1)	22	2.5	1.5	1	1	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo. Spindly. Crown distorted due to group pressure.	
G86	Fraxinus excelsior (Ash), Sambucus nigra (Elder)	SM	100	1	5(0)	22	2	2	2	2	Fair	20+	C2	1.2	4.52	Self sown Ash on Eastern edge and shrubby elder in middle. All growing through mixed shrubs and Rose. Butterfly Bush, bramble, Prunus laurocerusus Otto Lukyen.	
G87	Prunus laurocerusus Otto Luken (Cherry Laurel)	SM	100	1	2(0)	3	1	1	1	1	Fair	10+	C2	1.2	4.52	Reasonable form and condition. Dense block of shrubs.	
G88	Salix caprea (Goat Willow), Fraxinus excelsior (Ash), Crataegus monogyna (Hawthorn)	SM	100	3	4(0)	11	2	2	2	2	Fair	20+	C2	2.08	13.59	Self sown trews with goat willow being the largest species. Ash saplings. Dense bramble.	
T89	Acer pseudoplatanus (Sycamore)	SM	100	3	5(0)	20	2.5	2.5	2.5	2.5	Fair	20+	C2	2.08	13.59	Suckers around stem base. Stem divides at ground level. Broken branches in crown. Low quality C. Growing on steep bank.	
G90	Acer pseudoplatanus (Sycamore), Sambucus nigra (Elder), Crataegus monogyna (Hawthorn), Corylus avellana (Hazel)	SM	100	1	4(0)	20	2	2	2	2	Fair	10+	C2	1.2	4.52	Patchy group of self sown trews growing through bramble on steep slope.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T91	Acer pseudoplatanus (Sycamore)	EM	300	1	10(1)	22	6	5	2.5	3.5	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Epicormics on stem. Dieback in crown. Low bud/leaf density. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very suppressed by cherry.	
T92	Prunus avium (Wild Cherry)	M	380	1	10(1.5)	18	4.5	4.5	5	5	Good	20+	C2	4.56	65.33	Reasonable form and condition. Exudation on stem. Included bark present in fork. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Very suppressed by Oak. Large pruning wound.	
T93	Quercus robur (Common Oak)	SM	390	1	13(2)	22	4	7	5.5	3	Good	40+	B2	4.68	68.82	Good form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. One of a group of trees growing a verge.	
G94	Crataegus monogyna (Hawthorn)	Y	100	1	2.5(0)	6	2	2	2	2	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo. Unmanaged patchy hedge along internal fence. Growing under tree canopy.	
T95	Prunus avium (Wild Cherry)	M	650	1	1.5(1.5)		4.5	5	7	4	Fair	10+	C2	7.8	191.16	Reasonable form and condition. Part of linear group. Dieback in crown. Low bud/leaf density. Small amount of twig sized dead wood interspersed in the crown. One of a group of trees growing a verge. Reaching end of SULE.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T96	Quercus robur Fastigiata (Koster Oak)	EM	300	1	20(1.5)	25	3	3	3	3	Good	40+	A1	3.6	40.72	Prominent tree. Excellent form and condition. Part of linear group.Excellent example. One of a group of trees growing a verge.	
T97	Juglans regia (Walnut)	SM	280	1	9(0.5)	18	5.5	5	5	5.5	Good	40+	B2	3.36	35.47	Good form and condition. Part of linear group. Epicormics on stem. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown.One of a group of trees growing a verge.	
T98	Quercus robur Fastigiata (Koster Oak)	M	450	1	20(1.5)	25	3	3	3	3	Good	40+	A1	5.4	91.62	Prominent tree. Excellent form and condition. Part of linear group.Excellent example. One of a group of trees growing a verge.	
T99	Quercus robur Fastigiata (Koster Oak)	M	400	1	20(1.5)	25	3	3	3	3	Good	40+	A1	4.8	72.39	Prominent tree. Excellent form and condition. Part of linear group.Excellent example. One of a group of trees growing a verge.	
T100	Quercus robur Fastigiata (Koster Oak)	EM	260	1	8(1.5)	25	2	2	2	2	Good	40+	B1	3.12	30.59	Prominent tree. Excellent form and condition. Part of linear group.Excellent example. One of a group of trees growing a verge.	
G101	Crataegus monogyna (Hawthorn)	SM	100	1	3.5(0)	6	2.5	2.5	2.5	2.5	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo.Unmanaged patchy hedge along internal fence. Growing partially under tree canopy. Dense bramble.	
T102	Crataegus monogyna (Hawthorn)	EM	150 200	2	4(1)	10	2.5	2.5	2.5	2.5	Fair	20+	C2	3	28.28	Reasonable form and condition. Unable to inspect stem due to undergrowth. Stem divides at ground level.Growing next fence. Good Crown density.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T103	Aesculus hippocastanum (Horse Chestnut)	M	850	1	20(1.5)	22	6	9	8	10	Fair	20+	C2	10.2	326.89	Prominent tree. Cavity on stem. Major deadwood in crown. One of a group of trees growing a verge. Co. Tag 3059. Large tear out wound north mid crown at 6m. Large tearout wound West at 2.5m with column of dysfunctional bark below. Significant crack on upper side of Eastern limb which is highly likely to lead to branch failure (would fall on verge). Numerous broken and fractured branches and cavities from branch failure as it supports large droppers. Some regrowth with poor crown architecture but over all reasonable with good vitality.	Carry out investigation with tomography and or resistograph. Consult ecologist. Carry out further inspection. Remove ground suckers. Remove major deadwood. Remove broken/damaged branches. Reduce lowest limb East by 6m to suitable growing points to prevent limb failure.
T104	Acer pseudoplatanus (Sycamore)	M	750	1	15(1)	22	8	6	2	8	Good	40+	B2	9	254.5	Reasonable form and condition. Suckers around stem base. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T105	Aesculus hippocastanum (Horse Chestnut)	OM	900	1	10(2)	10	3	7	0.5	5	Poor	<10	U	10.8	366.48	Poor shape & form. Low vitality. Declining. Decay present on stem. Fungal brackets visible on stem. Cavity on stem. Almost completely dead with elongated branches. Main trunk significantly decayed. Cameraria ohridella present (horse chestnut leaf miner - low significance). Likely to have high habitat value.	Consult ecologist.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T106	Crataegus monogyna (Hawthorn)	M	300 150	2	6(1)	8	2.5	2.5	2.5	2.5	Poor	<10	C2	4.02	50.78	Low vitality. Declining. Leaning West. Stem divides at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T107	Fraxinus excelsior (Ash)	M	930	1	22(1)	22	11	12	6	11	Good	40+	A2	11.16	391.32	Prominent tree. Reasonable form and condition. Major deadwood in crown. Small amount of twig sized dead wood interspersed in the crown. Imposing tree prominent at the top of the hill.	
T108	Acer campestre (Field Maple)	EM	500	1	5(0)	6	6	4	4.5	3	Poor	10+	C3	6	113.11	Leaning North-East. Cavity on stem. Major deadwood in crown. Characterful very old field maple with veteran features. Hollow. Upperside of northern stem is hollow. Stunted. Early autumn colouring which is a sign of stress.	
G109	Crataegus monogyna (Hawthorn)	EM	150	2	2.5(0)	5	1	1	1	1	Poor	<10	C2	2.54	20.27	Low vitality. Declining. Stunted. Unable to inspect stem due to undergrowth. Broken branches in crown. Major deadwood in crown.	
T110	Crataegus monogyna (Hawthorn)	EM	150	2	2.5(0)	5	1	1	1	1	Poor	<10	C2	2.54	20.27	Low vitality. Declining. Stunted. Leaning North-West. Unable to inspect stem due to undergrowth. Broken branches in crown. Major deadwood in crown. Fallen.	
T111	Crataegus monogyna (Hawthorn)	OM	400	1	3(1)	4	2	2	2	2	Poor	10+	C2	4.8	72.39	Leaning South-West. Broken branches in crown. Major deadwood in crown. Split in trunk.	Consider heavy reduction to manage risk of failure.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G112	Carpinus betulus (Hornbeam)	SM	300	1	8(0)	18	3	5.5	3	5.5	Good	40+	B2	3.6	40.72	Forms a dense screen. Good form and condition. Part of linear group. Unable to inspect stem due to undergrowth. Unbalanced crown shape. Crown distorted due to group pressure. A line of trees next to fence. Strong landscape feature.	
T113	Crataegus monogyna (Hawthorn)	M	400	1	8(0.5)	10	4	5.5	4	5	Fair	20+	C2	4.8	72.39	Reasonable form and condition. Unable to inspect stem due to undergrowth. Suckers around stem base. Dieback in crown. Small amount of twig sized dead wood interspersed in the crown. 70% vitality. Growing amongst bramble.	
T114	Fraxinus excelsior (Ash)	M	560	1	18(2)	22	9.5	8	10	3	Fair	40+	B2	6.72	141.89	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T115	Fraxinus excelsior (Ash)	M	700	1	18(2)	22	9.5	3	10	12	Fair	40+	B2	8.4	221.7	Reasonable form and condition. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Very angled branch on n aspect hanging down to ground with low vitality. Two ashes form an attractive pair. Hazard beam banana split West at 8m. Tag 3062.	Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T116	Crataegus monogyna (Hawthorn)	M	400	1	3(0.5)	10	3	2	1	1	Fair	20+	C2	4.8	72.39	Plotted by eye as not on topo. Unable to inspect stem due to undergrowth. Suckers around stem base. Dieback in crown. Small amount of twig sized dead wood interspersed in the crown. Broken trunk at 1m with sprouting regrowth. Growing amongst bramble.	
G117	Crataegus monogyna (Hawthorn)	M	400	1	8(0.5)	10	4	5.5	4	5	Fair	20+	C2	4.8	72.39	Reasonable form and condition. Unable to inspect stem due to undergrowth. Suckers around stem base. Dieback in crown. Small amount of twig sized dead wood interspersed in the crown. 70% vitality. Growing amongst bramble.	
T118	Aesculus hippocastanum (Horse Chestnut)	SM	360	1	10(1)	22	5	4	6	5	Good	40+	B2	4.32	58.64	Good form and condition. Leaning South. Epicormics on stem. Small amount of twig sized dead wood interspersed in the crown. Cam o.	
T119	Quercus robur (Common Oak)	V	1750	1	25(2)	25	15	8.5	13	9.5	Good	40+	A3	15 ATF 26.25	706.95 ATF 2165	Tree located within hard surface area. Provides a high level of visual amenity. Prominent tree. Excellent form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Tag 0363. 'Majestic oak'	Consult ecologist. Carry out aerial inspection.
T120	Sorbus aucuparia (Rowan)	EM	250	1	6(2)	7	3	3	3	3	Poor	<10	U	3	28.28	Poor shape & form. Leaning East. Decay present on stem. Cavity on stem. Epicormics on stem. 200mm cavity at base which is nearly full diameter. Risk of failure. Crown looks healthy..	Remove tree and root.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T121	Aesculus hippocastanum (Horse Chestnut)	EM	400	1	11(1.5)	23	5	6	5	5	Good	40+	B2	4.8	72.39	Reasonable form and condition. Part of linear group. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringe pv Aesculi) present in a small	
T122	Aesculus hippocastanum (Horse Chestnut)	EM	360	1	11(1.5)	23	5	6	5	5	Good	40+	B2	4.32	58.64	Reasonable form and condition. Part of linear group. Exudation on stem. Helical twisting trunk. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringe pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T123	Aesculus hippocastanum (Horse Chestnut)	SM	270	1	11(1.5)	23	3	3	4	4.5	Fair	40+	C2	3.24	32.98	Reasonable form and condition. Part of linear group. Leaning South-West. Poor stem taper. Tall drawn up tree. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringe pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T124	Prunus cerasifera (Cherry Plum)	M	400	1	10(2)	10	5	5	3	4	Dead	<10	U	4.8	72.39	Dead. Ganoderma sps. at base.	Remove tree and root.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T125	Aesculus hippocastanum (Horse Chestnut)	SM	250	1	8(2)	23	4.5	4.5	1.5	5	Fair	20+	C2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Major bark wounding on stem. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T126	Aesculus hippocastanum (Horse Chestnut)	EM	330	1	11(1.5)	23	5	5	4	5	Good	40+	B2	3.96	49.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T127	Aesculus hippocastanum (Horse Chestnut)	SM	300	1	11(1.5)	23	5	6	4	4	Good	40+	B2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T130	Aesculus hippocastanum (Horse Chestnut)	EM	330	1	11(1.5)	23	5	5	4	5	Good	40+	B2	3.96	49.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T128	Aesculus hippocastanum (Horse Chestnut)	EM	400	1	11(1.5)	23	6	5.5	3.5	5	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringe pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T129	Aesculus hippocastanum (Horse Chestnut)	EM	350	1	11(1.5)	23	4.5	5.5	4	4	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringe pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T131	Aesculus hippocastanum (Horse Chestnut)	SM	270	1	9(1.5)	23	4	5	3	4	Good	40+	B2	3.24	32.98	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringae pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T132	Aesculus carnea (Red Horse Chestnut)	SM	250	1	6(2)	23	3.5	3.5	3.5	3.5	Fair	10+	C2	3	28.28	Collective, rather than individual, visual amenity. Part of linear group. Major bark wounding on stem. Large wound (200mm diameter) on Northern Side.	Monitor wound for decay.
T133	Aesculus hippocastanum (Horse Chestnut)	EM	350	1	11(1.5)	23	6	5.5	3.5	5	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T134	Aesculus hippocastanum (Horse Chestnut)	EM	350	1	11(1.5)	23	6	5.5	3.5	5	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T135	Aesculus hippocastanum (Horse Chestnut)	EM	350	1	9(1.5)	23	4	4	3.5	4	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Epicormics on stem. Exudation on stem. Helical twisting trunk. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T136	Crataegus monogyna (Hawthorn)	EM	250	1	6(1)	11	3	3	2	2	Fair	20+	C2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning South. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T137	Fraxinus excelsior (Ash)	EM	#####	2	13(2)	15	6	6	6	6	Poor	<10	U	6.56	135.21	Poor shape & form. Leaning South-West. Decay present on stem. Eastern stem significantly decayed at base with fractured wood at base. High risk of tree failure. Stems are 700mm apart and both lean parallel south west. Good Crown with no obvious sign of Ash dieback disease.. Western stem OK but will be unbalanced when Eastern stem removed.	Remove tree and root.
T138	Acer pseudoplatanus (Sycamore)	M	430	1	10(2)	22	6.5	7	6	6	Good	40+	B2	5.16	83.66	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T139	Carpinus betulus (Hornbeam)	M	480	1	15(2)	20	6.5	6	4.5	5.5	Good	40+	B1	5.76	104.24	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Small amount of twig sized dead wood interspersed in the crown.	
T140	Castanea sativa (Sweet Chestnut)	EM	400	1	4(2)	18	4	3	3	3.5	Poor	10+	C3	4.8	72.39	Low vitality. Declining. Part of linear group. Epicormics on stem. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.30% of the crown, particularly whole discrete areas of the upper crow dead. Re-trenching.	Remove major deadwood. Remove broken/damaged branches.
T141	Tilia cordata (Small-leaved Lime)	M	550	1	15(1.5)	25	7	6.5	6	5.5	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Small amount of twig sized dead wood interspersed in the crown.	
T142	Acer pseudoplatanus (Sycamore)	M	550	1	18(2)	22	7.5	7	6	7	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Small amount of twig sized dead wood interspersed in the crown.	
T143	Carpinus betulus (Hornbeam)	EM	350	1	10(2)	20	4	4	4	4	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Epicormics on stem. Crown distorted due to group pressure. Small amount of twig sized dead wood	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T144	Castanea sativa (Sweet Chestnut)	EM	500	1	10(2)	20	4	7	7	5.5	Fair	40+	B2	6	113.11	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Epicormics on stem. Major deadwood in crown. Crown distorted due to group pressure. Large dead branch north	Remove major deadwood. Remove broken/damaged branches.
T145	Acer pseudoplatanus (Sycamore)	M	550	1	18(2)	22	7.5	7.5	6	6	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T146	Quercus rubra (Red Oak)	M	550	1	20(4)	25	7	7	6	6.5	Fair	40+	B2	6.6	136.87	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Girdled root on southern side. Recent branch removal at 3m. Decay in this pruning wound 100mm diameter. Hanging large slender branch on Northern Side.	Remove major deadwood. Remove broken/damaged branches.
T147	Acer pseudoplatanus (Sycamore)	M	550	1	18(2)	23	7	6	6	5.5	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T148	Carpinus betulus (Hornbeam)	EM	350	1	12(2)	20	6	4	4.5	6	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T149	Acer pseudoplatanus (Sycamore)	EM	400	1	15(2)	23	5.5	5	6	6	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Upper surfaces of roots prominent with callousing. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T150	Carpinus betulus (Hornbeam)	EM	350	1	12(2)	20	6	4	4.5	6.5	Good	40+	B2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Crown distorted due to group pressure. Squirrel damage in crown. Small amount of twig sized dead wood interspersed in the crown. Browsing damage. Extensive squirrel damage	
T151	Acer pseudoplatanus (Sycamore)	M	500	1	20(2)	23	7	7.5	7.5	7	Fair	40+	B2	6	113.11	Good form and condition. Collective, rather than individual, visual amenity. Part of linear group. Major deadwood in crown. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Smaller leaves than typical indicating slight stress.	
T152	Crataegus monogyna (Hawthorn)	SM	100	1	2.5(0)	11	1.5	1.5	1.5	1.5	Fair	20+	C1	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T153	Crataegus monogyna (Hawthorn)	SM	100	1	2.5(0)	11	1.5	1.5	1.5	1.5	Fair	20+	C1	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo.	
T154	Fraxinus excelsior (Ash)	EM	450	1	20(1.5)	23	5	4.5	8	6.5	Fair	20+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.No sign of Ash dieback at time of survey.	Remove major deadwood. Remove broken/damaged branches.
T155	Fraxinus excelsior (Ash)	EM	450	1	20(1.5)	23	6.5	4.5	8	6.5	Fair	20+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.No sign of Ash dieback at time of survey.	Remove major deadwood. Remove broken/damaged branches.
T156	Acer pseudoplatanus (Sycamore)	SM	350 200	2	8(2)	23	4	2	5	6.5	Fair	10+	C2	4.84	73.6	Reasonable form and condition. Collective, rather than individual, visual amenity. Cavity on stem. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T157	Fraxinus excelsior (Ash)	EM	450	1	20(1.5)	23	4	5	5	3	Fair	20+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.No sign of Ash dieback at time of survey.	Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T158	Crataegus monogyna (Hawthorn)	SM	200	1	4(0)	11	2	3	2	2	Fair	10+	C2	2.4	18.1	Reasonable form and condition. Squat. Stem divides below 1.5m.	
T159	Aesculus hippocastanum (Horse Chestnut)	EM	350	1	9(2)	23	4	5	5	3.5	Good	40+	B2	4.2	55.42	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T160	Aesculus hippocastanum (Horse Chestnut)	EM	280	1	7(2)	23	4	5	4.5	4.5	Good	40+	C2	3.36	35.47	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T161	Aesculus hippocastanum (Horse Chestnut)	EM	370	1	8(2)	23	5	5.5	5.5	5	Good	40+	B2	4.44	61.94	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T162	Aesculus hippocastanum (Horse Chestnut)	EM	280	1	7(2)	23	4	5	4.5	4.5	Fair	40+	C2	3.36	35.47	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringae pv Aesculi) present in a small patch. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella). Bark wounding base west. broken branch East.	
T163	Aesculus hippocastanum (Horse Chestnut)	EM	450	1	12(2)	23	7	7	6.5	7	Good	40+	B2	5.4	91.62	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T164	Aesculus hippocastanum (Horse Chestnut)	EM	240	1	7(2)	23	5	5.5	5	4.5	Fair	40+	C2	2.88	26.06	Reasonable form and condition. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella). Bark wounding base north.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T165	Aesculus hippocastanum (Horse Chestnut)	EM	370	1	8(2)	23	5.5	7	6	5.5	Good	40+	B2	4.44	61.94	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).Branch tear near at 2.5m.	
T166	Aesculus hippocastanum (Horse Chestnut)	EM	200	1	5(2)	23	4	4	4	4	Fair	40+	C2	2.4	18.1	Reasonable form and condition. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T167	Aesculus hippocastanum (Horse Chestnut)	EM	370	1	8(2)	23	4	5.5	4	4.5	Good	40+	B2	4.44	61.94	Reasonable form and condition. Part of linear group. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	
T168	Aesculus hippocastanum (Horse Chestnut)	EM	360	1	10(2)	23	5	4	4.5	4	Good	40+	B2	4.32	58.64	Reasonable form and condition. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown.Moderate infestation of horse chestnut leaf miner (Cameraria ohridella).	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T169	Aesculus hippocastanum (Horse Chestnut)	EM	360	1	9(2)		6	6	5	4.5	Fair	20+	C2	4.32	58.64	Reasonable form and condition. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Bleeding canker (Pseudomonas syringae pv Aesculi) present in large patches. Moderate infestation of horse	Monitor progression of canker.
T170	Aesculus hippocastanum (Horse Chestnut)	EM	460	1	10(2)	23	5.5	6	6.5	5.5	Good	40+	B2	5.52	95.74	Reasonable form and condition. Epicormics on stem. Historically crown lifted and occluded well. Small amount of twig sized dead wood interspersed in the crown. Moderate infestation of horse chestnut leaf miner (Cameraria ohridella). Bark wounding base north. Guignardia aesculi leaf fungus. Girdled root..	
T171	Aesculus hippocastanum (Horse Chestnut)	V	600 700 800 600	4	25(1.5)	25	8.5	6	7.5	10	Fair	40+	B3	15 ATF 25m	706.95	Prominent tree. Cavity on stem. Epicormics on stem. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure. High historical and landscape importance. Growing over artifact. Western stem has broken off and is laying on ground. High ecological value as dead wood. Large shattered limb hollowed out on Northern Side. Prominent root plate compacted by cattle. Good vitality. Four remaining stems are vertical and close together. Second stem from north has large cavity on southern side at 7m which could result in stem failure. Cam o	Carry out aerial inspection.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T172	Aesculus hippocastanum (Horse Chestnut)	M	700	1	25(2)	25	2	5	7	5	Poor	20+	C3	8.4	221.7	Declining. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Decay present on stem. Fungal brackets visible on stem. Cavity on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Part of rooting system of T173. The tree becomes bifurcate at 2m. The east stem has broken off at c. 4m and hollowed out. The Western stem has significant decay with Dryads saddle fungus.	Individual tree management regime.
T173	Aesculus hippocastanum (Horse Chestnut)	V	1200	1	15(3)		8	3	0	6	Poor	<10	C3	14.4 ATF 18m	651.53	Poor shape & form. Low vitality. Declining. Decay present on stem. Cavity on stem. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Tag 3058. Twin stemmed at 3m. S stem fractured at this point. large deep cavity 1.5 South and West. P plates. End stem lightning strike linear decay, long branches north. Cam O. Rof. High eco value.	
T174	Aesculus hippocastanum (Horse Chestnut)	SM	350	1	12(1)		2	3	3	3.5	Poor	<10	U	4.2	55.42	Poor shape & form. Decay present on stem. Broken branches in crown. Crown distorted due to group pressure. Spiral linear decay from base to top, 2 areas.	Remove tree and retain root.
T175	Corylus avellana (Hazel)	M	100	10	8(1)		4	3	3	4	Fair	20+	C2	3.79	45.13	Reasonable form and condition. Coppice. Multiple stems at ground level. Major deadwood in crown. Large coppice on edge of woodland	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T176	Crataegus monogyna (Hawthorn)	SM	200	1	5(1)		1	1.5	3	4	Fair	10+	C2	2.4	18.1	Reasonable form and condition. Leaning South-West. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Exposed buttress roots	
T177	Crataegus monogyna (Hawthorn)	M	350	1	8(1)		0	0	4	5	Poor	10+	C2	4.2	55.42	Poor shape & form. Leaning South-West. Tall drawn up tree. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Broken branches due to smashing by neighbouring fallen tree.	
T178	Crataegus monogyna (Hawthorn)	M	350 150	2	11(1)		2	0	5	5	Poor	10+	C2	4.57	65.62	Poor shape & form. Leaning South-West. Tall drawn up tree. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Broken branches due to smashing by neighbouring fallen tree.	
T179	Crataegus monogyna (Hawthorn)	M	150 150	2	6(1)		2	0	2	5	Poor	10+	C2	2.54	20.27	Poor shape & form. Leaning South-West. Tall drawn up tree. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Broken branches due to smashing by neighbouring fallen tree.Exposed buttress.	
T180	Acer pseudoplatanus (Sycamore)	M	550	1	20(7)		3	3	11	10	Poor	<10	U	6.6	136.87	Poor shape & form. Decay present on stem. Fungal brackets visible on stem.Large stem tearout W. Stem resting precariously at 1m above ground. Remaining tree unbalanced. Dryads	Remove tree and retain root.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T181	Acer pseudoplatanus (Sycamore)	SM	270	1	12(1.5)		3	2	3	9	Fair	40+	C2	3.24	32.98	Reasonable form and condition. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure. Tar spot. Mid crown bends w due to T182.	
T182	Acer pseudoplatanus (Sycamore)	M	530	1	22(1.5)		7	6	7	11	Good	40+	B2	6.36	127.09	Good form and condition. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.	
T183	Quercus robur (Common Oak)	V	1400	1	25(0)		11	11	13	13	Good	40+	A2	15 ATF 21m	706.95	Prominent tree. Reasonable form and condition. Cavity on stem. Major bark wounding on stem. Broken branches in crown. Major deadwood in crown. High eco value. Large tear out at 5m West. Branch resting on ground diagonally. Fallen branch and smashed lower branch both rest on ground. Characterful.	
T184	Acer pseudoplatanus (Sycamore)	SM	270	1	12(1.5)		3	3	3	3	Fair	40+	C2	3.24	32.98	Reasonable form and condition. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure. Tar spot.	
T185	Acer pseudoplatanus (Sycamore)	SM	150	1	9(1.5)		3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure. Tar spot.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T186	Acer pseudoplatanus (Sycamore)	SM	150	1	9(1.5)		3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.Tar spot.	
T187	Acer pseudoplatanus (Sycamore)	Y	100	1	9(1.5)		2	1	2	3	Fair	40+	C2	1.2	4.52	Reasonable form and condition. Leaning West. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.Tar spot.	
T188	Acer pseudoplatanus (Sycamore)	Y	100	1	9(1.5)		2	1	2	3	Fair	40+	C2	1.2	4.52	Reasonable form and condition. Leaning West. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.Tar spot.	
T189	Acer pseudoplatanus (Sycamore)	Y	100	1	9(1.5)		2	1	2	3	Fair	40+	C2	1.2	4.52	Reasonable form and condition. Leaning West. Tall drawn up tree. Epicormics on stem. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.Tar spot.	
T190	Quercus robur (Common Oak)	V	1250	1	20(2)		10	9	9	13	Good	40+	A2	15 ATF 18.75	706.95	Prominent tree. Reasonable form and condition. Epicormics on stem. Numerous burrs. Broken branches in crown. Major deadwood in crown.Very burry. The Hairy tree. Characterful.	
T191	Acer pseudoplatanus (Sycamore)	EM	400 150	2	18(1)		6	6	3	9	Poor	<10	U	5.12	82.37	Poor shape & form. Decay present on stem. Cavity on stem. Epicormics on stem. Suckers around stem base. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure.Deeplinear cavity east from base to 3.5m.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T192	Quercus robur (Common Oak)	M	900	1	20(4)		10	8	7	13	Fair	20+	C3	10.8	366.48	Prominent tree. Decay present on stem. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Cavity at base s.e. 100mm deep. 200mm wide. Extensive decay. P plates. No honey fungus. Characterful.	Carry out investigation with tomography and or resistograph. Consult ecologist.
T193	Acer pseudoplatanus (Sycamore)	EM	390	1	18(2.5)		4	8	7	4	Good	40+	B2	4.68	68.82	Reasonable form and condition. Tall drawn up tree. Suckers around stem base. Branches encroaching upon building.	
T194	Acer pseudoplatanus (Sycamore)	M	550	1	20(2.5)		6	8	5	9	Good	40+	B2	6.6	136.87	Good form and condition. Crown distorted due to group pressure. Branches encroaching upon building.	
T195	Acer pseudoplatanus (Sycamore)	EM	350	1	18(2.5)		5	8	5	4	Good	40+	B2	4.2	55.42	Reasonable form and condition. Tall drawn up tree. Suckers around stem base. Branches encroaching upon building.	
T196	Acer pseudoplatanus (Sycamore)	M	700 500 500	3	22(2.5)		9	9	9	11	Poor	10+	U	11.94	447.93	Reasonable form and condition. Tall drawn up tree. Decay present on stem. Suckers around stem base. Multiple stems below 1.5m. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure. Rubble around base. Extensive basal decay west between buttress and on Northern stem.	
T197	Acer pseudoplatanus (Sycamore)	M	600 550 450	3	22(1.5)		5.5	2	9	10	Poor	<10	U	11.16	391.32	Poor shape & form. Prominent tree. Leaning West. Decay present on stem. Cavity on stem. Epicormics on stem. Multiple stems below 1.5m. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Hollow at base with wide triangular hole north. 200x100 deep cavity west at 1m. Further cavities on stems.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T198	Acer campestre (Field Maple)	SM	250	1	13(1)		3.5	3.5	4	3	Fair	40+	C1	3	28.28	Good form and condition. Tall drawn up tree.	
T199	Acer pseudoplatanus (Sycamore)	SM	400	1	10(1)	22	3	2	3	7	Poor	10+	C2	4.8	72.39	Leaning West. Tall drawn up tree. Cavity on stem. Unbalanced crown shape. Crown distorted due to group pressure. Cavity on Eastern side at 2.5m.	
T200	Acer campestre (Field Maple)	EM	250 200 300	3	11(1)		2	1	4	5	Fair	40+	C2	5.27	87.26	Reasonable form and condition. Leaning West. Multiple stems at ground level. Unbalanced crown shape. Crown distorted due to group pressure. On edge of woodland.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T201	Crataegus monogyna (Hawthorn)	SM	200	1	5(3)	5	0	0	0	0	Dead	<10	U	2.4	18.1	Dead. Leaning South-West.	
G202	Acer pseudoplatanus (Sycamore)	Y	100	1	8(1)		2	2	2	2	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown.	
T203	Acer campestre (Field Maple)	SM	250	1	11(1)		2	2	2	7	Fair	20+	C2	3	28.28	Reasonable form and condition. Leaning West. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.Top bends west	
T204	Acer campestre (Field Maple)	EM	350 150	2	11(1)		6	2	2	7	Fair	20+	C2	4.57	65.62	Reasonable form and condition. Leaning West. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure..Large branch north east resting in neighbouring tree.Top bends west	
T205	Acer pseudoplatanus (Sycamore)	SM	350	1	10(1)		4	4	3	6	Poor	10+	C2	4.2	55.42	Leaning West. Cavity on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Large cavity at base. Rof.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T206	Acer campestre (Field Maple)	SM	200	1	8(1)		3	3	3	3	Fair	20+	C2	2.4	18.1	Numerous burrs.Rubble around base.	
T207	Crataegus monogyna (Hawthorn)	EM	150 200	2	11(1)		3	3	3	3	Fair	20+	C2	3	28.28	Reasonable form and condition. Leaning West. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure..Large branch north east resting in neighbouring tree.Top bends west	
T208	Crataegus monogyna (Hawthorn)	EM	200	1	11(1)		3	2	2	4	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Leaning West. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T209	Corylus avellana (Hazel)	M	300 400	2	10(1)		4	3	6	5	Fair	20+	C2	6	113.11	Coppice. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure.On edge of wood.	
G210	Sambucus nigra (Elder),Acer campestre (Field Maple),Crataegus monogyna (Hawthorn)	EM	250	1	9(0)		3.5	3.5	3.5	3.5	Fair	20+	C2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Informal widely spaced group on edge of woodland. Rubble on Eastern side.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T211	Fraxinus excelsior (Ash)	EM	400	1	25(3)		4	6.5	8	0	Poor	<10	C2	4.8	72.39	Declining. Leaning East. Tall drawn up tree. Major deadwood in crown. Early Ash dieback disease. Progression of disease highly likely.	
T212	Aesculus hippocastanum (Horse Chestnut)	M	730	1	25(1)		6	6	9.5	7	Good	40+	B2	8.76	241.11	Prominent tree. Good form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Broken branches in crown. Major deadwood in crown. Tag 3033. Cam O. Long heavy branch south. On entrance of track. Ivy to 6m.	Sever Ivy. Remove Ivy. Inspect stem/basal area. Carry out further inspection. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches
T213	Acer pseudoplatanus (Sycamore)	SM	220	1	12(1.5)		4	4	4	6	Good	40+	C1	2.64	21.9	Spindly. Poor stem taper. Tall drawn up tree. Crown distorted due to group pressure.	
T214	Corylus avellana (Hazel)	SM	100	1	8(1)		3	3	3	3	Good	40+	C2	1.2	4.52	Reasonable form and condition. Stem data estimated as offsite. Suckers around stem base.	
T215	Acer pseudoplatanus (Sycamore)	M	850	1	25(3)		5	5	7	15	Poor	10+	C2	10.2	326.89	Poor shape & form. Cavity on stem. Exudation on stem. Major deadwood in crown. Unbalanced crown shape. Major limb loss 5m North east. Historic. Extensive decay, bacterial wetwood.	
T216	Unknown (Unknown)	M	450	1	20(7)		0	0	0	0	Dead	<10	U	5.4	91.62	Dead. Tag 3032.	
T217	Fagus sylvatica (Beech)	M	670	1	28(1.5)		6	7	7.5	7.5	Good	40+	A1	8.04	203.1	Prominent tree. Excellent form and condition. Tall drawn up tree. Small amount of twig sized dead wood interspersed in the crown. Rubble around base	
T218	Acer pseudoplatanus (Sycamore)	SM	310	15	5.5(2)		5.5	5.5	4.5	4	Fair	10+	C2	14.41	652.43	Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Cavity on stem. 150mm deep cavity at base, Northern side.	Carry out investigation with tomography and or resistograph.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T219	Acer pseudoplatanus (Sycamore)	EM	350	1	20(4)		6	3	3	8	Poor	<10	U	4.2	55.42	Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Decay present on stem. Cavity on stem. Epicormics on stem. 2m tall wide strip of decay. cr. 2nd cavity East at 7m.	Remove tree and root.
T220	Acer pseudoplatanus (Sycamore)	SM	300	1	15(3)		4	5	2	4	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Stem breakage at 8m has regrown rubbing branch nearby.	
T221	Acer pseudoplatanus (Sycamore)	SM	230	1	15(2.5)		5	2	3	4	Fair	20+	C2	2.76	23.93	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Crown distorted due to group pressure. Growing from base of Ash.	
T222	Fraxinus excelsior (Ash)	M	760	1	28(15)		4	6	3	6	Good	40+	B2	9.12	261.33	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Very tall and slender with high crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T223	Acer pseudoplatanus (Sycamore)	Y	150	1	10(2)		2	1	2.5	3.5	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T224	Acer pseudoplatanus (Sycamore)	SM	310	1	15(2.5)		7	5	2	5.5	Fair	40+	C2	3.72	43.48	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Crown touches building.	
T225	Acer platanoides (Norway Maple)	SM	310	1	15(2.5)		7	5	2	5.5	Fair	40+	C2	3.72	43.48	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Crown touches building.	
T226	Acer pseudoplatanus (Sycamore)	SM	350	1	18(2.5)		4	4	4	4	Fair	40+	C2	4.2	55.42	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T227	Acer pseudoplatanus (Sycamore)	SM	100	1	8(2)		0	0	0	0	Dead	<10	U	1.2	4.52	Dead.Sooty bark disease	
T228	Acer pseudoplatanus (Sycamore)	SM	350	1	18(2.5)		2	2	4	4	Fair	40+	C2	4.2	55.42	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T229	Acer pseudoplatanus (Sycamore)	SM	200	1	18(2.5)		2	2	3	4	Fair	40+	C2	2.4	18.1	Reasonable form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T230	Fraxinus excelsior (Ash)	M	650	1	28(15)		4	6	3	6	Good	40+	B2	7.8	191.16	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree.Very tall and slender with high crown.Rubble around base.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T231	Fraxinus excelsior (Ash)	M	750	1	28(15)		4	6	3	6	Good	40+	B2	9	254.5	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Very tall and slender with high crown.	
T232	Acer pseudoplatanus (Sycamore)	Y	150	1	10(2)		2	1	2.5	3.5	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T233	Acer pseudoplatanus (Sycamore)	Y	150	1	10(2)		2	2	2	2	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T234	Acer pseudoplatanus (Sycamore)	SM	400	1	18(2.5)		4	4	5	4	Poor	<10	C2	4.8	72.39	Poor shape & form. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Very large canker on western side. Low quality C.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T235	Acer pseudoplatanus (Sycamore)	SM	100 150 100 100	4	9(2)		3	3	3	3	Poor	10+	C2	2.75	23.76	Coppice. Multiple stems at ground level. Broken branches in crown.	
T236	Acer pseudoplatanus (Sycamore)	SM	310	1	15(2.5)		4	4	4	4	Fair	40+	C2	3.72	43.48	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T237	Acer pseudoplatanus (Sycamore)	SM	250	1	15(2.5)		4	4	2	4	Fair	40+	C2	3	28.28	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T238	Acer pseudoplatanus (Sycamore)	SM	300	1	15(2.5)		5	6	5	5	Fair	40+	C2	3.6	40.72	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T239	Fraxinus excelsior (Ash)	EM	400	1	28(15)		5	5	5	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Very tall and slender with high crown.	
T240	Acer pseudoplatanus (Sycamore)	SM	300	1	15(2.5)		4	3	3	2	Fair	40+	C2	3.6	40.72	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T241	Acer platanoides (Norway Maple)	Y	150	1	10(2)		2	2	2	2	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T242	Acer pseudoplatanus (Sycamore)	SM	300	1	15(2.5)		5.5	0	2	2	Fair	20+	C2	3.6	40.72	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure. Top of tree bends West.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T243	Acer pseudoplatanus (Sycamore)	SM	200	1	15(2.5)		2	0	1	2	Poor	<10	U	2.4	18.1	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Decay present on stem. Cavity on stem. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Large cavity at base.	Remove tree and root.
T244	Acer pseudoplatanus (Sycamore)	SM	450	1	15(2.5)		5	4	2	9	Fair	40+	C2	5.4	91.62	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
G245	Acer pseudoplatanus (Sycamore)	SM	150	1	8(4)		2	0	2	4	Poor	<10	U	1.8	10.18	Poor shape & form. Leaning West. Decay present on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Branches encroaching upon building. Growing on edge of bank. Possible fire damage. Lean over building.	
T246	Acer pseudoplatanus (Sycamore)	SM	500 200 100	3	15(2.5)		5	5.5	5	10	Fair	40+	C2	6.58	136.04	Multiple stems at ground level. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. One stem leans over building. Smaller stem almost horizontal with decay on upper side.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T247	Acer pseudoplatanus (Sycamore)	M	350	2	18(5)		4	2	5	8	Fair	10+	U	5.94	110.86	Poor shape & form. Included bark present in fork. Co dominant. Unbalanced crown shape. Crown distorted due to group pressure.	
T248	Acer pseudoplatanus (Sycamore)	M	200	2	12(5)		2	0	4	7	Fair	10+	U	3.4	36.32	Poor shape & form. Included bark present in fork. Co dominant. Unbalanced crown shape. Crown distorted due to group pressure.	
T249	Acer pseudoplatanus (Sycamore)	SM	310	1	15(5)		2	2	2	7	Fair	40+	C2	3.72	43.48	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Sub optimal crown structure.	
T250	Acer pseudoplatanus (Sycamore)	EM	420	1	15(5)		3	2	2	7	Fair	40+	C2	5.04	79.81	Plotted by eye as not on topo. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.Sub optimal crown structure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T251	Acer pseudoplatanus (Sycamore)	EM	350	1	15(5)		4	2	2	7	Fair	40+	C2	4.2	55.42	Plotted by eye as not on topo. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T252	Acer pseudoplatanus (Sycamore)	EM	330	1	15(5)		4	2	2	5	Poor	10+	C2	3.96	49.27	Low vitality. Declining. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T253	Acer pseudoplatanus (Sycamore)	EM	400	1	12(2)		5	5	5	5.5	Poor	10+	C2	4.8	72.39	Major bark wounding on stem. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown. Excessive bark damage from historic fire, east side	
T254	Acer pseudoplatanus (Sycamore)	M	550	1	20(2)		5	5	7	6	Poor	10+	C2	6.6	136.87	Decay present on stem. Suckers around stem base. Major deadwood in crown. Completely hollow.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T255	Fraxinus excelsior (Ash)	EM	390	1	25(15)		4	1	1	5	Poor	10+	C2	4.68	68.82	Poor shape & form. Spindly. Tall drawn up tree. Decay present on stem. Cavity on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Cavity East 200wide x200mm deep	
T256	Acer pseudoplatanus (Sycamore)	M	550	1	22(6)		4	6	5	4	Fair	20+	C2	6.6	136.87	Reasonable form and condition. Tall drawn up tree. Major deadwood in crown. Crown distorted due to group pressure.	
T257	Acer pseudoplatanus (Sycamore)	EM	350	1	25(6)		6	3	4	6	Poor	10+	U	4.2	55.42	Tall drawn up tree. Cavity on stem. Deep cavity between buttress on southern teide. Strong buttress growth.	
T258	Acer pseudoplatanus (Sycamore)	SM	150 150 100	3	10(2)		4	2	4	4	Poor	10+	C2	2.82	24.99	Poor shape & form. Major bark wounding on stem. Multiple stems at ground level. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T259	Fraxinus excelsior (Ash)	M	650	1	28(15)		6	5	5	6	Fair	40+	B2	7.8	191.16	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Early Ash dieback disease.	
T260	Fagus sylvatica (Common Beech)	M (Mature)	590	1	18 (1)	22	10	9.7	8	9	G (Good)	20 (20-40)	B12 (B12)	157.5	7.08	Lowest branch attached to stem to NW @ 1m above GL Crown clearance over track 2m Some calloused pruning wounds but no significant faults . Good structural condition.	
T261	Fraxinus excelsior (Ash)	M (Mature)	360	2	18 (2.5)	22	5	6.7	7.5	7	F (Fair)	10 (10-20)	C1 (C1)	120.6	6.19484	Twin stemmed from base with tight union Suspect ash dieback present. Fair structural condition.	
T262	Chamaecyparis lawsoniana (Lawson Cypress)	EM (Early Mature)	100	2	4.5 (0.5)	25	2	2	2	2	F (Fair)	10 (10-20)	C1 (C1)	14.7	2.16333	Forks at 0.2m at ground level. Poor structural condition.	
T263	Crataegus monogyna (Common Hawthorn/Quick/May)	M (Mature)	400	1	5(1)	11	4	5	4	4.7	G (Good)	20 (20-40)	C1 (C1)	72.38	4.8	Stem subdivides with tight unions at 0.3m Well formed tree typical of species and location. Fair structural condition.	
T264	Acer campestre (Field Maple)	EM (Early Mature)	390	1	11 (2)	18	4	5.1	5.5	3	G (Good)	20 (20-40)	B12 (B12)	68.81	4.68	Divides into two codominant leaders at 1.2m agl, natural bracing above Exudation east of stem at 1.3m at ground level. Fair structural condition. Fair structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T265	Betula pendula (Silver Birch)	EM (Early Mature)	260	1	14 (2.5)	20	5	4.8	5	2.6	G (Good)	20 (20-40)	B12 (B12)	30.58	3.12	Fair structural condition.	
T266	Betula pendula (Silver Birch)	EM (Early Mature)	250	1	14 (2)	20	3.7	4.5	4	4	G (Good)	20 (20-40)	B12 (B12)	28.27	3	Good structural condition.	
T267	Betula pendula (Silver Birch)	EM (Early Mature)	350	1	18 (1.5)	20	2.5	5.8	4.5	5	G (Good)	20 (20-40)	B12 (B12)	55.42	4.2	Growth lean east. Good structural condition.	
T268	Betula pendula (Silver Birch)	M (Mature)	420	1	18 (1)	20	5.6	6.3	4.6	6.4	G (Good)	20 (20-40)	B12 (B12)	79.8	5.04	Best birch in nearby collection if birch trees. Good structural condition.	
T269	Acer campestre (Field Maple)	EM (Early Mature)	390	1	13 (2.5)	18	5.3	3.5	3.8	3.5	G (Good)	20 (20-40)	B12 (B12)	68.81	4.68	Slightly thin canopy Small surface cavity at 1m agl West side of stem. Fair structural condition.	
T270	Swida sanguinea (Common Dogwood)	SM (Semi Mature)	90	2	3.5 (1)	5	3.3	1	1.7	1.5	P (Poor)	0 (0-10)	U (U)	4.795	1.23548	Southern part of crown has died. Poor structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G271	1 Acer platanoides (Norway maple) 1 Acer psuedoplatanus (Sycamore) 1 Quercus robur (Oak)	M (Mature)	630	1	17 (0.5)	22	8	8	8	8	G (Good)	40 (40+)	B2 (B2)	179.6	7.56	Includes lower value individuals which are suppressed with poor form, and are smaller diameter trees Deadwood present in crowns generally Collective value as a moderate quality group with long term potential. Fair structural condition. Diameter given for largest stem Numbers in group not counted	
G272	1 Acer platanoides (Norway maple) 1 Acer psuedoplatanus (Sycamore) 1 Acer campretre (field maple), Aesculus hippocastanum (horse chestnut) Prunus avium (cherry) Crataegus monogyna (hawthorn) Fraxinus excelsior (ash) Ilex	M (Mature)	520	1	13 (1)	22	6	6	6	6	G (Good)	40 (40+)	B2 (B2)	122.3	6.24	Includes lower value individuals which are suppressed with poor form, and are smaller diameter trees, occasional stem defect and commonly weak forks in sycamores Deadwood present in crowns generally Occasional very poor quality early mature rowan. Fair structural condition. Bacterial canker on some horse chestnuts Collective value as a moderate quality group with long term potential Diameter given for largest stem Numbers in group not counted Includes one fallen dead small tree western end and one holly, hazel and blackthorn at very eastern end	
T273	Betula pendula (Silver Birch)	EM (Early Mature)	300	1	12 (2)	20	5.4	3.3	4.7	5.8	P (Poor)	0 (0-10)	U (U)	40.72	3.6	Almost dead.	Remove
T274	Quercus robur (English Oak)	M (Mature)	600	1	18 (6)	22	7.5	7.5	7.5	7.5	G (Good)	20 (20-40)	B2 (B2)	162.9	7.2	Fair structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T275	Fraxinus excelsior (Ash)	M (Mature)	350	4	24 (3)	22	9	9	9	9	G (Good)	20 (20-40)	B2 (B2)	255.6	9.01998	Multiple stems from base Thinning canopy Susceptible to ash dieback. Fair structural condition.	
T276	Carpinus betulus (Hornbeam)	LM (Late Mature)	700	1	14 (1.5)	20	7	7	7	7	G (Good)	20 (20-40)	B2 (B2)	221.7	8.4	Multiple stems from base, appears to be a remnant of laid hedge Decay in laid limbs. Fair structural condition.	
T277	Carpinus betulus (Hornbeam)	LM (Late Mature)	700	1	14 (1.5)	20	7	7	7	7	G (Good)	20 (20-40)	B2 (B2)	221.7	8.4	Two main stems from base, appears to be a remnant of laid hedge Decay in laid limbs. Fair structural condition.	
T278	Carpinus betulus (Hornbeam)	LM (Late Mature)	500	1	14 (1)	20	8.5	8.5	8.5	8.5	G (Good)	20 (20-40)	B2 (B2)	113.1	6	One stem developed from swollen base, appears to be a remnant of laid hedge Growth bias of stem towards road. Fair structural condition.	
T279	Quercus robur (English Oak)	M	700	1	18 (2.5)	22	8.5	8.5	8.5	8.5	G (Good)	40 (40+)	B2 (B2)	221.7	8.4	Good structural condition.	
T280	Quercus robur (English Oak)	LM	900	1	18 (3)	22	9.7	9.7	9.7	9.7	G (Good)	20 (20-40)	B2 (B2)	366.4	10.8	Locally notable tree Cavity in stem at 4.5m at ground level to West from historic branch loss Has shed large lateral limb to North. Fair structural condition. Large heavy lateral limb to South Several historic limb defects, one dead small diameter branch over site hung up in crown	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G281	Carpinus betulus (Hornbeam) Corylus avellana (hazel), Fraxinus excelsior (Ash), Ilex aquifolium (holly), Prunus spinosa (Blackthorn), Sambucus nigra (Elder), Sorbus aria (Whitebeam),	EM	200	1	10 (0)	22	4	4	4	4	G (Good)	20 (20-40)	B2 (B2)	18.1	2.4	Linear group of trees adjacent road, off site stems, individual larger, maturer trees plotted separately to inform their constraints within the site Value as a landscape, wildlife, amenity feature Mixed age range young to early mature . Fair structural condition. Numbers in group not counted Diameter given for largest stem Susceptible to ash dieback Susceptible to Dutch elm disease Off-site stems	
T282	Quercus robur (English Oak)	SM	210	1	3.5 (0.5)	22	0.5	2.5	5	0.5	P (Poor)	0 (0-10)	U (U)	19.95	2.52	Areas of decay in main stem. Poor structural condition.	Carry out further investigation or monolith to 2m
T283	Quercus robur (English Oak)	EM	550	1	18 (0.2)	22	4.3	3	9.6	8	F (Fair)	10 (10-20)	C1 (C1)	136.8	6.6	Main leading stem snapped out at 6m agl and partiality hung up, fallen onto adjacent young oak further north Remainder of tree in good physiological condition. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches.
T284	Quercus robur (English Oak)	SM	210	1	3 (0.7)	22	0	0	6	6	F (Fair)	0 (0-10)	U (U)	19.95	2.52	Damaged crown from fallen part of adjacent oak, resting on tree, upper stem / crown break split Cavity in main stem south at 1.4m agl. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches.
T285	Quercus robur (English Oak)	EM	550	1	17 (1)	22	5.7	5.3	5.5	6.8	F (Fair)	40 (40+)	B12 (B12)	136.8	6.6	Damaged branches to East from fallen tree part. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T286	Quercus robur (English Oak)	EM	390	1	14 (0.5)	22	6.4	4	6.7	6.4	F (Fair)	20 (20-40)	B2 (B2)	68.81	4.68	Dieback in crown to north and east, probably due to shading Metal railings embedded in lower stem to north Some buttress root damage south. Fair structural condition.	
T287	Fraxinus excelsior (Ash)	M	650	2	20 (11)	22	11	11	11	11	F (Fair)	20 (20-40)	B2 (B2)	231.8	8.59069	Susceptible to ash dieback. Fair structural condition.	Monitor for ash dieback disease

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T288	Acer pseudoplatanus (Sycamore)	M	420	1	14 (2.5)	20	6	4	4.5	5	F (Fair)	40 (40+)	B12 (B12)	79.8	5.04	Good structural condition.	
G289	Acer pseudoplatanus (Sycamore), Corylus avellana (hazel), Fraxinus excelsior (ash), Rosa cannina (dog rose)	SM	100	1	4 (1)	22	3	3	3	3	F (Fair)	20 (20-40)	C2 (C2)	4.524	1.2	Susceptible to ash dieback. Fair structural condition.	
G290	Thuja plicata (Western Red Cedar)	EM	150	1	3 (0)	22	1.5	1.5	1.5	1.5	F (Fair)	10 (10-20)	C2 (C2)	10.18	1.8	Fair structural condition.	
G292	Prunus laurocerasus (laurel), Ligustrum ovalifolium (privet), Sambucus nigra (elder)	EM	250	1	6 (0.5)	22	1	1	1	1	F (Fair)	10 (10-20)	C2 (C2)	28.27	3	Numbers in group not counted Multiple stems from base, pruned back from track to south. Fair structural condition.	
G293	Aesculus hippocastanum (Horse Chestnut) Ligustrum ovalifolium (privet)	EM	250	1	9 (2.5)	22	4.5	4.5	4.5	4.5	G (Good)	10 (10-20)	C2 (C2)	28.27	3	Coppiced horse chestnut, developing into trees of poor structural quality, metal railings embedded into stems. Poor structural condition.	
S291	Syringa vulgaris (Common Lilac)	M (Mature)	50	15	3.5 (0)	8	2	2	2	2	G (Good)	10 (10-20)	C1 (C1)	16.965	2.32379	Multiple stems from base. Fair structural condition.	
T294	Castanea sativa (Sweet Chestnut)	EM (Early Mature)	620	1	14 (1)	18	7	6.2	5	6.7	G (Good)	40 (40+)	B12 (B12)	173.9	7.44	Long term potential Large pruning wound south at 1.5m at ground level. Good structural condition.	
T295	Padus avium (Bird Cherry)	M (Mature)	440	1	14 (1.5)	18	7.7	7.8	6	5.7	G (Good)	20 (20-40)	B12 (B12)	87.583	5.28	Some long branch stubs with decay, otherwise well formed tree. Good structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T296	Castanea sativa (Sweet Chestnut)	EM (Early Mature)	510	1	14 (1)	18	5	5	4.5	6.7	F (Fair)	20 (20-40)	B2 (B2)	117.67	6.12	Weak fork at 2m with natural bracing above Some outer shoot dieback C1 individual. Fair structural condition.	
T297	Sorbus aria (Whitebeam)	M (Mature)	510	1	14 (2.5)	13	7.7	5.3	5	7.9	G (Good)	20 (20-40)	B2 (B2)	117.67	6.12	Growth lean north Poor pruning wound at crown break to east C1 individual. Fair structural condition.	
T298	Tilia x vulgaris (Common Lime)	M (Mature)	460	1	14 (2.5)	25	5.6	6.3	6.8	5.8	G (Good)	40 (40+)	B12 (B12)	95.726	5.52	Decayed pruning wound with cavity developing East side at 1.8m at ground level, and west at 2.2m but not significant. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T299	Sorbus aria (Whitebeam)	M (Mature)	490	1	14 (3)	13	5.6	6.4	5.7	8	F (Fair)	20 (20-40)	B2 (B2)	108.62	5.88	Thin canopy, especially lower - mid regions, early leaf fall. Good structural condition.	
T300	Quercus rubra (Red Oak)	M (Mature)	540	1	18 (3)	22	7.3	8.5	7	7.5	F (Fair)	20 (20-40)	B2 (B2)	131.92	6.48	Thin canopy Dead branch hung up in crown. Good structural condition.	Remove major deadwood. Remove broken/damaged branches.
T301	Sorbus intermedia (Sweedish Whitebeam)	M (Mature)	440	1	12 (3)	13	5.4	4.5	3.2	5.8	G (Good)	20 (20-40)	B12 (B12)	87.583	5.28	Lower crown shaded out. Good structural condition.	
T302	Sorbus aria (Whitebeam)	M (Mature)	530	1	14 (2.5)	13	7.7	5.3	5	7.9	G (Good)	20 (20-40)	B2 (B2)	127.08	6.36	Thin canopy, early leaf fall. Fair structural condition.	
T303	Cerasus avium (Wild Cherry)	M (Mature)	490	1	10 (1.5)	18	5.6	5.7	6.8	6	G (Good)	10 (10-20)	C1 (C1)	108.62	5.88	Young and small established Ganoderma brackets between buttress roots southwest Decayed buttress to West, probes to 25cm depth at base. Fair structural condition.	Carry out further investigation
T304	Acer pseudoplatanus (Sycamore)	M (Mature)	440	1	13 (1.5)	20	6	5	5	5.8	G (Good)	40 (40+)	B12 (B12)	87.583	5.28	Good structural condition.	
T305	Quercus robur (English Oak)	M (Mature)	660	1	15 (0.5)	22	7.5	8.6	6.5	7.2	F (Fair)	40 (40+)	B12 (B12)	197.06	7.92	Suppressed crown from tree to north with resulting deadwood. Good structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T306	Carpinus betulus (Hornbeam)	EM (Early Mature)	410	1	14 (1.5)	20	6.8	6	2.6	5.8	G (Good)	40 (40+)	B12 (B12)	76.047	4.92	Slight growth lean north away from adjacent oak. Good structural condition.	
T307	Sorbus aria (Whitebeam)	EM (Early Mature)	490	1	13 (2)	13	7.4	6.4	3.4	6.5	F (Fair)	10 (10-20)	C1 (C1)	108.62	5.88	Significant lean north Low branches reduced back from road and some bark damage on leader extending towards road. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches.
T308	Acer pseudoplatanus (Sycamore)	M (Mature)	600	1	13 (1.5)	20	6.7	6.5	6.8	6.3	G (Good)	20 (20-40)	B2 (B2)	162.86	7.2	Twin stemmed from 0.5m, the fork is tight but stems are now fusing up to a height of 2m at ground level. Fair structural condition.	
T309	Carpinus betulus (Hornbeam)	EM (Early Mature)	390	1	14 (1.5)	20	5	6	4	5.8	G (Good)	40 (40+)	B12 (B12)	68.808	4.68	Decayed pruning wounds to North at 2.5m at ground level with small openings. Good structural condition.	Remove major deadwood. Remove broken/damaged branches.
T310	Betula pendula (Silver Birch)	EM (Early Mature)	230	1	12 (2.5)	20	5	5.2	2.5	3.5	F (Fair)	10 (10-20)	C1 (C1)	23.931	2.76	Significant bark damage to buttress roots to North and several areas of wounding around stem base. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T311	Castanea sativa (Sweet Chestnut)	EM (Early Mature)	350	1	11 (1.5)	20	4.5	2.8	4.5	4	P (Poor)	0 (0-10)	U (U)	55.418	4.2	Loose bark at base to west and north. Fair structural condition.	
T312	Sorbus aucuparia (Rowan/Mountain Ash)	SM (Semi Mature)	70	1	3 (1.5)	13	1.5	1.5	1.5	1.5	G (Good)	10 (10-20)	C1 (C1)	2.2167	0.84	Significant stem wounding, rams horn formation with hollow behind. Poor structural condition.	
T313	Tilia x vulgaris (Common Lime)	M (Mature)	620	1	14 (1)	25	7	7.5	7	6.7	G (Good)	40 (40+)	A12 (A12)	173.9	7.44	Well formed sustainable tree. Good structural condition.	
T314	Sorbus intermedia (Sweedish Whitebeam)	M (Mature)	280	1	9 (1)	13	4	6	2.4	4.2	G (Good)	20 (20-40)	B2 (B2)	35.467	3.36	Slight lean north east Wounding at base to South. Fair structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T315	Quercus rubra (Red Oak)	M (Mat ure)	590	1	18 (1)	20	7.6	6.7	7	6.8	F (Fair)	20 (20-40)	B2 (B2)	157.48	7.08	Thinning canopy Substantial buttressing to north and south. Good structural condition.	
T316	Cerasus avium (Wild Cherry)	M (Mat ure)	480	1	14 (1.5)	18	6.5	6.6	6.5	6	G (Good)	20 (20-40)	B12 (B12)	104.23	5.76	Good structural condition.	
T317	Betula pendula (Silver Birch)	EM (Earl y Mat ure)	350	1	9 (1)	20	5.2	5.5	3.6	5.3	G (Good)	20 (20-40)	B12 (B12)	55.418	4.2	Good structural condition.	
T318	Sorbus aucuparia (Rowan/Mountain Ash)	EM (Earl y Mat ure)	190	1	7 (2)	13	3.2	2.6	3.4	3.5	F (Fair)	10 (10-20)	C1 (C1)	16.331	2.28	Some shoot dieback. Fair structural condition.	
T319	Sorbus aucuparia (Rowan/Mountain Ash)	EM (Earl y Mat ure)	130	1	8 (1.5)	13	3	3.3	1	2.2	F (Fair)	10 (10-20)	C1 (C1)	7.6454	1.56	Poor past pruning with several decaying wounds on main stem Some shoot dieback. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches.
T320	Acer pseudoplatanus (Sycamore)	EM (Earl y Mat ure)	350	1	13 (2)	20	5.4	4.6	4.5	6.8	G (Good)	20 (20-40)	B12 (B12)	55.418	4.2	Weak forks at crown break between lateral branches Pruning wound on stem to west at 2m. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T321	Padus avium (Bird Cherry)	M (Mat ure)	320	1	13 (2)	18	6.7	6.3	5	3.8	G (Good)	20 (20-40)	B12 (B12)	46.325	3.84	Dead branch stub to North with fungal bracket Daedaleopsis confragosa. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T322	Padus avium (Bird Cherry)	M (Mat ure)	350	1	13 (1)	18	6.5	6.2	6	5.4	G (Good)	20 (20-40)	B12 (B12)	55.418	4.2	Lower branches to South reduced from road. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T323	Carpinus betulus (Hornbeam)	EM (Earl y Mat ure)	350	1	13 (1.5)	20	6	6.2	4.9	5.8	G (Good)	40 (40+)	B12 (B12)	55.418	4.2	Good structural condition.	
T324	Padus avium (Bird Cherry)	M (Mat ure)	330	1	13 (2)	18	5	6.3	5	3.1	G (Good)	20 (20-40)	B12 (B12)	49.265	3.96	Fair structural condition.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T325	Acer pseudoplatanus (Sycamore)	M (Mat ure)	490	1	15 (2)	20	7	6.6	5.7	5.7	G (Good)	20 (20-40)	B12 (B12)	108.62	5.88	Large pruning wound to North at crown break 1.8m agl Some possible squirrel damage on occasional branches. Fair structural condition.	
T326	Carpinus betulus (Hornbeam)	EM (Earl y Mat ure)	380	1	13 (2)	20	6	5.6	4.5	6.5	G (Good)	20 (20-40)	B2 (B2)	65.325	4.56	Linear wound in main stem with callousing Congested limbs at Crown break with some tight forks Localised branch wounds (possibly squirrel damage). Fair structural condition.	
T327	Fraxinus excelsior (Ash)	M (Mat ure)	430	1	17 (1.5)	22	5.3	7.8	7.5	5	F (Fair)	10 (10-20)	C1 (C1)	83.647	5.16	Susceptible to ash dieback -suspect early stage, some retained, dead leaves in crown Deadwood in lower crown, and scattered throughout. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T328	Aesculus hippocastanum (Horse Chestnut)	EM (Earl y Mat ure)	130	1	8 (1)	25	2.6	2.5	2.4	2.4	G (Good)	20 (20-40)	C1 (C1)	7.6454	1.56	Bark damage, wound at base to north. Fair structural condition.	
T329	Castanea sativa (Sweet Chestnut)	EM (Earl y Mat ure)	490	1	15 (2)	20	6.8	5.2	7	7.5	F (Fair)	20 (20-40)	B2 (B2)	108.62	5.88	Larger dead wood where lower crown shaded out Generally appears to be dying back throughout the crown Pruning wound on main stem to North at 2m. Good structural condition.	Remove major deadwood. Remove broken/damaged branches.
T330	Acer platanoides (Norway Maple)	M (Mat ure)	400	1	17 (2)	20	7	5.5	6	8.3	G (Good)	20 (20-40)	B12 (B12)	72.382	4.8	Good structural condition.	
T331	Tilia x vulgaris (Common Lime)	A/V (Anc ient / Vete ran)	1340	1	21 (2)	25	9	9	7.5	5	F (Fair)	40 (40+)	A23 (A23)	15 ATF 20.1	760.95	Veteran / notable tree Congested crown, some shoot dieback and historic minor branch shedding in places Generally in good physiological condition for age. Good. Browsing line of lower crown 2m agl Compacted rooting area with bark damage observed on buttress roots	Individual management plan including decompaction

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T332	Tilia x vulgaris (Common Lime)	A/V (Ancient / Veteran)	1540	1	22 (2)	25	10	9	9.5	9	F (Fair)	40 (40+)	A23 (A23)	15 ATF 23m	760.95	Veteran / notable tree Some thinning in upper canopy but generally in good physiological condition for age Dead wood in lower crown and larger dead wood in eastern upper crown. Good structural condition. Browsing line of lower crown 2m agl Mature epicormic stem growing from buttress to south Compacted rooting area with bark damage observed on buttress roots Substantial buttressing around lower stem and spread of surface roots extending north	Individual management plan including decompaction
T333	Tilia x vulgaris (Common Lime)	A/V (Ancient / Veteran)	1440	1	20 (2)	22	9	7.5	8	7.7	F (Fair)	20 (20-40)	B23 (B23)	15 AFT 21.60	760	Veteran / notable tree Thin canopy, small leaves, generally appears in declining physiological condition Has had some branch and height reduction historically, hollow limb from pruning wound to north, and some resulting limb dieback / large stubs. Poor structural condition. Browsing line of lower crown 2m at ground level. Cavity / hollowing in main stem from base and extends above 1.5m, with very thin remaining outer stem radius to South West at 1.5m agl. Stem sounds hollow with mallet above this area. Mature epicormic stem growing from buttress to south Substantial buttressing around lower stem	Individual management plan including decompaction
T334	Quercus robur (English Oak)	A/V (Ancient / Veteran)	1420	1	27 (2)	22	16	15	10	14	F (Fair)	20 (20-40)	B23 (B23)	15 ATF 21.3	760	Veteran / notable tree Thinning canopy, very few acorns In lower stem to South East, large area of bark between two major buttress roots sounds hollow with mallet, appears as though fungal brackets have been removed or fallen off, similarly further south around stem. Poor structural condition. Small cavity / area of decay at base to North West, soft when probed, this pattern occurs between buttress roots around majority of lower stem circumference, extending upwards to 0.6m agl at worst Browsing line of lower crown 2m agl Substantial buttressing around lower stem	Individual management plan including decompaction

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T335	Quercus robur (English Oak)	PM (Post Mature)	1110	1	16 (2)	22	5	8	7.5	6.5	D (Dead)	0 (0-10)	U (U)	557.39	13.32	Standing dead tree, major branch to South East has been shortened to stub Substantial root and basal decay, suspected historic root plate movement, and lean to South East, crack in main stem to South West Lower crown formed from stem epicormic growth. Poor structural condition.	Possible reduction/monolith depending on land use and ecological value.
T336	Tilia x vulgaris (Common Lime)	A/V (Ancient / Veteran)	1420	1	17 (2)	25	7.3	6.5	6.2	7.7	F (Fair)	20 (20-40)	B23 (B23)	15 ATF 21.3	760	Veteran / notable tree Thin upper canopy, leaves smaller, has had some branch and height reduction historically, resulting in limb dieback / large stubs in upper crown and occasional lateral branch Browsing line of lower crown 1.5m agl. Poor structural condition. Substantial buttressing around lower stem, with some bark damage. Slight compaction	Individual management plan including decompaction
T337	Crataegus monogyna (Common Hawthorn/Quick/May)	M (Mature)	280	1	6 (1.5)	11	4.4	3.4	2.5	1	F (Fair)	0 (0-10)	U (U)	35.467	3.36	Thin upper canopy Growth lean north east Significant compaction around roots to South and west. Poor structural condition.	
T338	Fraxinus excelsior (Ash)	M (Mature)	590	1	18 (2.5)	22	5.5	5.8	5.7	6.5	F (Fair)	0 (0-10)	U (U)	157.48	7.08	Thin canopy Large open cavity in main stem to north at 6-7m agl Several cavities along length of main leader. Poor structural condition. Metal railings to east of stem, buttress root growing through / under Roots spreading along edge of 'bowl / landscape dip' Decay / cavity in large structural root to East of stem Significant compaction to North West of stem Susceptible to ash dieback	Consider removal depending on land use
T339	Crataegus monogyna (Common Hawthorn/Quick/May)	EM (Early Mature)	140	2	5 (1.5)		2	3.6	3.4	2	F (Fair)	10 (10-20)	C1 (C1)	15.381	2.21269	Advanced decay in Eastern stem Significant compaction around roots to west. Poor structural condition.	Coppice

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T340	Tilia x vulgaris (Common Lime)	A/V (Ancient / Veteran)	1400	1	13 (1.5)	18	5.2	7	5.5	6.8	F (Fair)	20 (20-40)	C23 (C23)	15 ATF 21.3	760	Veteran / notable tree Upper scaffold framework is broken out and at a reduced height with advanced decay of major remnant leaders Remainder of crown is dense and formed of a mix of remaining lateral branches and epicormic growth. Poor structural condition. Substantial buttress rooting, soil has diminished between some roots, leaving gaps / stilted appearance Burrow under tree	Individual management plan including decompaction
T341	Fraxinus excelsior (Ash)	M (Mature)	450	1	14 (2.5)	22	5.5	6.5	5.8	4.3	F (Fair)	10 (10-20)	C1 (C1)	91.609	5.4	Slight compaction to West of stem Susceptible to ash dieback. Good structural condition.	
T342	Crataegus monogyna (Common Hawthorn/May)	LM (Late Mature)	490	1	8 (2)	11	4.8	3.2	3.2	3.2	F (Fair)	0 (0-10)	U (U)	108.62	5.88	Historic partial stem loss to East with decay in main stem Compaction north of stem. Poor structural condition.	
T343	Fraxinus excelsior (Ash)	LM (Late Mature)	890	1	18 (2)	22	6.5	6.8	7.5	8	F (Fair)	20 (20-40)	B2 (B2)	358.34	10.68	Locally notable tree Cavity in stem to North at 0.5m at ground level, does not extend significantly when probed Small cavity at base to South. Fair structural condition. Flared buttress roots Susceptible to ash dieback, possibly early stages	
T344	Fraxinus excelsior (Ash)	LM	1000	1	18 (2)	22	11	13	7.7	7.8	F (Fair)	20 (20-40)	B23 (B23)	452.39	12	Locally notable tree Two main leaders with good union Flared buttress roots across edge of 'bowl'. Poor structural condition. Susceptible to ash dieback, possibly early stages	Remove major deadwood. Remove broken/damaged branches.
T345	Tilia x vulgaris (Common Lime)	M	530	1	7 (2)	25	5	5	4	4	G (Good)	20 (20-40)	C12 (C12)	127.08	6.36	Pollarded at 2.5m, regrowth approximately ten years old, some older decayed stubs in bole Decay suspected in bole. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches. Carry out further inspection of decay.
T346	Fraxinus excelsior (Ash)	LM	820	1	22 (2)	23	7.3	12	7.5	6	F (Fair)	10 (10-20)	C12 (C12)	304.19	9.84	Locally notable tree Susceptible to ash dieback, suspect early stages Inonotus hispidus bracket on secondary lateral at 6m at ground level. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches. Carry out further inspection of decay.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T347	Tilia x vulgaris (Common Lime)	M	530	1	12 (2.5)	25	5	5	4.5	4	F (Fair)	10 (10-20)	C12 (C12)	127.08	6.36	Poor crown form Wire embedded in stem. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
G348	5 Tilia x vulgaris (Common lime)	M	580	1	9 (2.5)	22					F (Fair)	0 (0-10)	U (U)	152.18	6.96	All have been topped historically at 2.5m across main stems, with established internal decay and dieback of any retained leaders / stubs and shoot death of younger regrowth. Up to 9m in height. Poor structural condition.	
H349	Acer campestre (Field Maple) Corylus avellana (hazel), Crataegus monogyna (hawthorn), Ilex aquifolium (holly), Prunus spinosa (blackthorn), Quercus robur (oak)	EM	150	1	5 (0)	22	2.5	2.5	2.5	2.5	F (Fair)	20 (20-40)	B2 (B2)	10.179	1.8	Mainly hawthorn and blackthorn trees adjacent road, off site stems Value as a landscape, wildlife, amenity boundary feature Mixed age range young to early mature. Fair structural condition. Numbers in group not counted Diameter given for largest stem Off-site stems	
T350	Acer pseudoplatanus (Sycamore)	M	400	1	16 (2.5)	20	7	7	7	7	G (Good)	20 (20-40)	B12 (B12)	72.382	4.8	Good structural condition.	
G351	2 Acer pseudoplatanus (sycamore)	EM	300	1	17 (3)	22	6.5	6.5	6.5	6.5	G (Good)	20 (20-40)	C2 (C2)	40.715	3.6	Suppressed, narrow crowns Diameter given for largest stem 1m from boundary Off-site stems. Fair structural condition.	
T352	Quercus robur (English Oak)	M	800	1	22 (2.5)	22	10	11	12	12	G (Good)	40 (40+)	B12 (B12)	289.53	9.6	Locally notable tree Some localised defects but overall a prominent, reasonably healthy feature for age. Fair structural condition.	
T353	Fraxinus excelsior (Ash)	M	350	2	18 (2.5)	22	6	9	8.5	9	F (Fair)	10 (10-20)	C2 (C2)	127.8	6.37809	Susceptible to ash dieback, some early indicators including retained brown leaves on twigs Twin stemmed from base. Fair structural condition.	Remove major deadwood. Remove broken/damaged branches.
T354	Fraxinus excelsior (Ash)	M	500	1	18 (2.5)	22	6	8	7	8.5	G (Good)	20 (20-40)	B12 (B12)	113.1	6	Susceptible to ash dieback but healthy looking tree Maturing epicormic growth stem at base. Good structural condition.	Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G355	2 Fraxinus excelsior (Ash)	EM	450	1	15 (2.5)	22	6	6	6	6	F (Fair)	20 (20-40)	B2 (B2)	91.609	5.4	Off-site stems immediately adjacent to the fence line Western most tree with weak fork at 0.5m at ground level Susceptible to ash dieback. Fair structural condition. Diameter given for largest stem C1 individuals	
H356	Acer campestre (field maple), Acer psuedoplatanus (Sycamore), Crataegus monogyna (hawthorn), Fraxinus excelsior (Ash), Ilex aquifolium (holly) Prunus spinosa (blackthorn)	SM	150	1	6 (0)	22	3	3	3	3	G (Good)	20 (20-40)	B2 (B2)	10.179	1.8	Important wildlife corridor and established native boundary , mainly 3m height, with occasional taller up to 6m individuals Dbh 7-30cm Variable quality along the length but has amenity and biodiversity value. Fair structural condition. Off-site stems Semi mature regrowth on coppard Ash with symptoms of Ash dieback	Monitor for ash dieback disease
T357	Crataegus monogyna (Common Hawthorn/May)	OM	600	1	9 (4)	11	3	3	3	3	P (Poor)	10 (10-20)	C3 (C3)	162.86	7.2	Notable tree, possibly less than 10 years remaining due to poor physiological condition, but without a closer inspection, suggesting 10-20yrs Not on topographical survey - position estimated Significant decline observed. Poor structural condition.	Remove major deadwood. Remove broken/damaged branches.
T358	Quercus robur (English Oak)	A/V	1350	1	20 (2.5)	22	9	9.4	10	13	G (Good)	20 (20-40)	B23 (B23)	15 ATF 20.25	760	Notable / veteran Historically shed large branch over road and three over field with tear out features and decaying ripped wounds Metal fence embedded in bark. Poor structural condition. Cavity at base to North indicating hollow stem Large open cavity in stem to South from base up to 1m	Individual management plan including decompaction

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T359	Quercus robur (English Oak)	A/V	1450	1	18 (2.5)	22	8.7	9.7	10	12	G (Good)	20 (20-40)	B23 (B23)	15 ATF 21.75	760	Notable / veteran Ownership not clear Localised areas of decay in branches. Poor structural condition. Large area of missing bark / necrotic tissue on South west side of stem from base to 2.5m with developing decay Old fungal brackets on South of stem at base (not possible to identify) Metal wire embedded in stem bark	Individual management plan including decompaction
T360	Crataegus monogyna (Common Hawthorn/May)	OM	310	3	7 (0.5)	11	4.2	5.2	4.5	4.8	F (Fair)	10 (10-20)	C3 (C3)	174.53	7.45354	Notable tree Decay in lower Eastern stem Western leader dying back with cavities along upper length and decay in lower parts of stem. Poor structural condition. Compaction West of stem	
G361	Crataegus monogyna (Common Hawthorn/May) Corylus avellana (Common Hazel)	M	270	1	6(0)	11					Poor	0-10	U	32.979	3.24	Collapsed or poor quality individuals in decline with significant structural defects or decay Diameter given for largest stem One better quality (C1) Hawthorn North of group	
T362	Fraxinus excelsior (Ash)	M	1010	1	20(2)	22	7.1	8	9.5	9	Fair/Poor	10-20	C13	461.48	12.12	Buttresses / buttress roots - Major adaptive growth / strong development Early stage ash dieback evident Important habitat due to observed defects Large depressed canker on main stem (full diameter across) to north west at 1.5-2m with decay evident, some callousing around edges Cavities at 6m agl to West, 4m agl to South, and large tear out to East at 4.5m agl with exudations and decay, probably coalesced in main stem Localised wounding with decay on lateral branches and historic branch shedding	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T363	Acer campestre (Field Maple)	M	560	1	22(2.5)	22	5	5.6	6	3.7	Fair	20-40	B23	141.87	6.72	Buttresses / buttress roots - Buried Open cavity in main stem to west from 0.5m - 1.2m agl, probably sufficient sound wood currently in remaining stem ratio Small leaves	
T364	Acer campestre (Field Maple)	M	560	1	12(2.5)	22	7	7.2	5.4	5.4	Good/Fair	20-40	B23	141.87	6.72	Buttresses / buttress roots - Major adaptive growth / strong development Cavity to West at 0.8m agl, hollow stem with strong outer stem ratio	
T365	Fraxinus excelsior (Ash)	M	350	4	22(5)	22	12	7.2	4	6	Poor	0-10	U	221.67	8.4	Die-back - Throughout crown Multiple stems from base, rubbing and tight forks Advanced dieback - Stage 4 Inonotus hispidus on main stem at 7m Wood pecker hole at 6m in smaller diameter stem	
T366	Acer campestre (Field Maple)	LM	500	2	17(2)	22	6	5.5	4	7.5	Fair	20-40	B2	235.42	8.65665	Historic stem failure to South, two remaining stems which appear sound when probed but possible decay developing in basal area where three stems originate from Some crown dieback	
T367	Quercus robur (English Oak)	M	860	1	25(3)	25	10	9	8	7.5	Good/Fair	20-40	B2	334.59	10.32	Appears to be slightly stressed in canopy Fungal brackets between buttress roots to east, possibly Pseudoinonotus dryadeus, but not confirmed as quite old and soft	
G368	Acer campestre Mature (Field Maple) Fraxinus excelsior (Ash) Prunus spinosa (Blackthorn/Sloe) Crataegus monogyna (Common Hawthorn/May)	M	400	1	22(1)	22					Fair	20-40	B2	72.382	4.8	Sunken area of ground with occasional mature individual trees (mostly ash) and lower canopy blackthorn and hawthorn throughout, mainly of landscape and biodiversity value as a group Ash with Ash dieback at various stages Occasional fallen collapsed trees Average stem diameter given and tallest height Individual trees nearest to outer edges plotted separately for constraints	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G369	Crataegus monogyna 43.5 (Common Hawthorn/May)	EM	310	1	4.5(1)	11					Fair	20-40	C2	43.475	3.72	Adds to general landscape greening One tree partially collapsed Diameter given for largest stem	
T370	Fraxinus excelsior (Ash)	M	580	2	22(5)	22	5.6	6.8	6.4	11	Poor	0-10	U	331.74	10.276	Die-back - Throughout crown Twin stems from base, rubbing and tight fork, wound at base of fork with dysfunction and buttress root to East with loose bark and exudations Advanced dieback - Stage 3	
T371	Fraxinus excelsior (Ash)	M	500	1	22(5)	22	2.5	6.8	4.5	9.6	Fair/Good	10-20	C12	113.1	6	Die-back - Throughout crown Ash dieback present	
T372	Fraxinus excelsior (Ash)	M	420	1	8(2)	22	1	0	1	13	Fair/Good	10-20	C12	79.801	5.04	Die-back - Throughout crown Significant lean and bend to North west due to light competition Dead branch hung up in lower crown Ash dieback present	
G373	Crataegus monogyna (Common Hawthorn/May) Acer campestre (Field Maple)	M	360	1	6(1)	20					Good/Fair	20-40	C2	58.63	4.32	Adds to general landscape greening Open cavity and decay at base and into main stem of field maple to north east, probably currently appears mechanically fine with sufficient sound wood stem ratio Diameter given for largest stem	
T374	Quercus robur (English Oak)	L M	1140	1	21(2.5)	25	10	12	11	6.6	Fair	20-40	C12	587.93	13.68	Significant basal decay to West with no buttress roots. Decay extends around to Eastern side of base of tree Long historic bark wound from crown break to base with exposed heartwood, callousing around wounding Localised branch wounds Sheltered location	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T375	Fraxinus excelsior (Ash)	M	730	1	30(11.5)	30	9.4	8.1	9.4	6	Fair/Good	10-20	C1	241.08	8.76	Buttresses / buttress roots - Major adaptive growth / strong development Ash dieback present - stage 3 Hung up dead branch Decayed pruning wound to west at 14m agl Branch tear out to West at 12m agl Small areas of basal wounding to North west Decayed buttress root to east	
T376	Quercus robur (English Oak)	M	680	1	27(2.5)	27	8.5	3.2	7.2	12	Good	40+	B2	209.18	8.16	Deadwood - Minor	
T377	Quercus robur (English Oak)	M	870	1	20(3)	25	6.5	12	5.4	11	Fair	20-40	B2	342.41	10.44	Deadwood - Major Thin canopy in lower crown Two cavities between buttress roots to west, limited decay when probed	
T378	Pinus sylvestris (Scots Pine)	M	600	1	20(4)	22	2	3.4	4.5	4.5	Good/Fair	20-40	B12	162.86	7.2	Deadwood - Minor	
T379	Pinus sylvestris (Scots Pine)	M	750	1	22(4)	22	4	5.2	6	4.7	Fair/Pair	0-10	U	254.47	9	Deadwood - Major Extensive areas decay from base at North East up to 7m agl, appears to be hollowing in upper areas of the stem decay Several dead and broken lower branches to south	
G380	Sambucus nigra (Elder) Crataegus monogyna (Hawthorn/ May) Cerasus avium (Wild Cherry) Acer campestre (Field Maple)	E M	300	1	9(1)	22					Fair	10-20	C2	40.715	3.6	Deadwood - Minor Lower canopy trees Occasional dead or fallen tree Some field maple trees with upper crown dieback Diameter given for largest stem Height given for tallest tree	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T381	Fraxinus excelsior (Ash)	M	650	1	22(12)	22	6	8.7	8	5.6	Poor	0-10	U	191.13	7.8	Die-back - Throughout crown Fungal fruiting bodies of Inonotus hispidus fallen on the ground, associated stem lesions present along main stem Woodpecker hole to west on stem at 6m agl Ash dieback present - stage 3	
G382	Fraxinus excelsior (Ash) Quercus robur (English Oak) Crataegus monogyna (Common Hawthorn/May)	M	680	1	20(2.5)	25					Fair/Good	20-40	B2	209.18	8.16	Mature moderate landscape value larger oaks, and one low value ash with Ash dieback combined with lower canopy hawthorn trees, one collapsing within group adding general greening value Diameter given for largest stem and height for taller trees	
G383	Sambucus nigra (Elder) Quercus robur (English Oak) Fraxinus excelsior (Ash) Crataegus monogyna (Common Hawthorn/May) Corylus avellana (Common Hazel) Acer pseudoplatanus (Sycamore)	M	1040	1	27(2)	25					Fair/Good	20-40	B2	489.3	12.48	Mature moderate landscape value larger oaks with lower canopy hawthorn trees, one collapsing late mature hazel within group adding general greening value Includes a coppiced off site mature ash and sycamore Diameter given for largest stem and height for taller trees	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
H384	Quercus robur (English Oak) Prunus spinosa (Blackthorn/Sloe) Ilex aquifolium (Holly) Fraxinus excelsior (Ash) Crataegus monogyna (Common Hawthorn/May) Acer campestre (Field Maple)	EM	150	1	6(0)	22	3	3	3	3	Good/Fair	20-40	B2	10.179	1.8	Access to inspect base - Not possible Important wildlife corridor and established native boundary , mainly 3m height, with occasional taller up to 6m individuals, some sections have been managed to height of 1m agl and regrown Dbh 7-30cm Variable quality along the length but has amenity and biodiversity value Off-site stems Numbers in group not counted	
T385	Fraxinus excelsior (Ash)	EM	350	1	12(2.5)	22	6.1	6.3	6	5	Fair/Good	10-20	C1	55.418	4.2	Access to inspect base - Not possible Off-site stem growing through fence Susceptible to ash dieback	
T386	Fraxinus excelsior (Ash)	EM	300	1	9(3)	22	4.6	4.5	5	3	Fair/Good	10-20	C1	40.715	3.6	Access to inspect base - Not possible Off-site stem Susceptible to ash dieback Loose bark and decay suspected in main stem to north at 0.5-1m agl	
G387	Tilia cordata (Small Leaved Lime) Aesculus hippocastanum (Horse Chestnut) Acer platanoides (Norway Maple)	E M	400	1	18(3)	25	6				Good/Fair	20-40	B2	72.382	4.8	Numbers in group not counted Planted in a double row Advanced bacterial canker infection on some horse chestnuts, some in poor condition and falling apart Diameter given for largest stem and height for tallest tree	
T388	Fraxinus excelsior (Ash)	LM	940	1	23(2.5)	22	12	9.8	9	8	Fair	10-20	C1	399.73	11.28	Branch - Broken Lesions on main stem associated with Inonotus hispidus, extensive decaying and exudation from lesion at 5-6m on Western most leader Branch tear out with decay to North at 10m, lesion at 8m, possible coalesced internal decay Calloused and decaying pruning wounds Susceptible to ash dieback	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G389	Sambucus nigra (Elder) Prunus spinosa (Blackthorn/Sloe) Crataegus monogyna (Common Hawthorn/May) Corylus avellana (Common Hazel)	EM	200	1	3(2.5)	22	3				Good/Fair	20-40	C2	18.096	2.4	Access to inspect base - Not possible Continuation of boundary native hedge, but consisting of mainly hazel, extending west into mainly blackthorn	
T390	Tilia x vulgaris (Common Lime)	A / V	1340	1	27(2)	28	11	11	13	9.4	Good	40+	A23	15 ATF 20.1	760	Deadwood - Major Veteran / notable tree Some minor shoot dieback throughout the crown	
T391	Acer pseudoplatanus (Sycamore)	M	850	1	20(2.5)	22	5.3	5.8	8.5	7.6	Poor/Fair	10-20	C1	326.85	10.2	Buttresses / buttress roots - Major adaptive growth / strong development Small leaves, stressed and decline suspected Bark wound main stem to west Tear out hung up in crown, and several decaying branch / pruning wounds	
T392	Tilia x vulgaris (Common Lime)	M	830	1	20(1.5)	28	11	5.4	5.7	6.2	Fair	40+	B12	311.65	9.96	Buttresses / buttress roots - Major adaptive growth / strong development Slightly suppressed crown Possible rooting impact from animal browsing and associated soil contamination	
T393	Fagus sylvatica (Common Beech)	M	830	1	19(1.5)	25	11	4.6	11	6	Good	40+	B2	311.65	9.96	Buttresses / buttress roots - Major adaptive growth / strong development Possible rooting impact from animal browsing and associated soil contamination Divides into two leaders at 6m agl with tight fork and strong natural bracing from fused stem 6m above Several areas of wounding on main stem but not significant defects Beech scale present	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T394	Tilia x vulgaris (Common Lime)	LM	910	1	25(1.5)	28	6.3	12	9.7	6.2	Fair	40+	B12	374.62	10.92	Deadwood - Minor Slight growth lean east Some minor shoot dieback throughout the crown Possible rooting impact from animal browsing and associated soil contamination	
G395	Crataegus monogyna (Common Hawthorn/May)	M	250	3	5(1.5)	11					Fair	10-20	C2	84.823	5.19615	Die-back - Upper crown Eastern tree in severe decline with limited live crown and several decayed stems Diameter given for largest stem	
T396	Aesculus hippocastanum (Horse Chestnut)	M	1050	1	25(2.5)	25	4.6	9	9.5	3.8	Good	10-20	C1	498.76	12.6	Suppressed crown - Minor Divides into three stems at 1- 2m agl with weak fork Major limb loss to South East with remaining decaying large diameter stub Wounding on main stem from base up to a height of 8m agl with loose or missing bark and potential for decay	
T397	Aesculus hippocastanum (Horse Chestnut)	M	750	1	20(2)	25	12	7.5	3	2	Good	20-40	B2	254.47	9	Shedding limb / limbs - Historic Divides into two stems at 2m agl Growth lean north	
T398	Aesculus hippocastanum (Horse Chestnut)	EM	440	1	17(3)	25	7.7	3	2.2	2	Good	20-40	B2	87.583	5.28	Shedding limb / limbs - Historic Growth lean north west C1 individual	
T399	Padus avium (Bird Cherry)	M	320	1	13(2)	18	4.3	6.2	5	5.2	Good	20-40	B12	46.325	3.84	Deadwood - Minor Branches pruned back from road Forks at 2m agl	
T400	Acer pseudoplatanus (Sycamore)	M	480	1	17(2)	22	5.8	6.5	5.5	5.1	Good	20-40	B12	104.23	5.76	Deadwood - Minor Weak fork with exudations to East at Crown break	
T401	Acer platanoides (Norway Maple)	M	530	1	17(2)	22	8.3	8.5	8	7	Good	20-40	B12	127.08	6.36	Deadwood - Minor	
T402	Populus nigra 'Italica' (Lombardy Poplar)	M	520	1	22(2.5)	30	2.5	2.5	2.5	2.5	Good	20-40	B12	122.33	6.24	Deadwood - Minor	
T403	Prunus spinosa (Blackthorn/Sloe)	SM	150	1	4(2)	8	2.5	2.5	2.5	2.5	Good	20-40	C1	10.179	1.8	Access to inspect base - Not possible Off-site stem	
T404	Cerasus avium (Wild Cherry)	LM	530	1	15(3)	18	6.6	5	6.2	5.2	Good	20-40	B2	127.08	6.36	Deadwood - Minor Deadwood in internal crown Crown height over road	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T405	Cerasus avium (Wild Cherry)	LM	450	1	15(4)	18	6.8	7.2	6	7.4	Good	20-40	B2	91.609	5.4	Deadwood - Minor Deadwood in internal crown Crown clearance given for over road	
T406	Sorbus aucuparia (Rowan/Mountain Ash)	M	250	1	8(3)	12	3.8	4	3.5	4.4	Good	0-10	U	28.274	3	Main stem with extensive decay up to crown break at 2m agl	
T407	Carpinus betulus (Hornbeam)	EM	260	1	14(3)	18	3.1	5.3	5.4	1.9	Good	40+	B2	30.582	3.12	Pruning wounds - Decayed Pruning wounds on main stem at 2m and 3m agl	
T408	Aesculus hippocastanum (Horse Chestnut)	M	570	1	9(2.5)	18	4	4.5	4	4.5	Fair	10+	C2	6.84	147	Declining. Part of linear group. Epicormics on stem. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to tomptp. Reasonable crown vitality. Sunken canker.	
T409	Aesculus hippocastanum (Horse Chestnut)	M	700	1	12(2.5)	18	6	6	6	5.5	Fair	10+	C2	8.4	221.7	Declining. Part of linear group. Epicormics on stem. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to Phtophthora bleeding canker. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Pleurotus ostreatus decay fungus on branches.	
T410	Aesculus hippocastanum (Horse Chestnut)	M	650	1	11(2.5)	18	7	6	7	6	Poor	10+	C2	7.8	191.16	Declining. Part of linear group. Epicormics on stem. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to tomptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Girdled root north.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T411	Aesculus hippocastanum (Horse Chestnut)	M	650	1	11(2.5)	18	6	3	4.5	5	Poor	<10	U	7.8	191.16	Declining. Part of linear group. Epicormics on stem. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Huge tear out south west due to included bark resulting in very asymmetric crown.	Remove tree and root. Replace with appropriate species.
T412	Aesculus hippocastanum (Horse Chestnut)	M	670	1	11(2.5)	18	5	5.5	5.5	5.5	Poor	10+	C2	8.04	203.1	Declining. Part of linear group. Epicormics on stem. Exudation on stem. Broken branches in crown. Major deadwood in crown. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Large dead branch broken off and hanging mid crown. Other large dead branches which are likely to fall.	Remove major deadwood. Remove broken/damaged branches.
T413	Juglans regia (Walnut)	M	610	1	14(2)	18	8	9	6	6	Fair	10+	C2	7.32	168.36	Reasonable form and condition. Leaning East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very heavy lean with footplate lifting on western side. Tag 0096.	Carry out static or dynamic load test to check stability.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T414	Juglans regia (Walnut)	SM	330	1	7(2)	18	3	3.5	3.5	1	Poor	10+	C2	3.96	49.27	Poor shape & form. Leaning South-West. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very heavy lean with extensive dieback on Eastern side.	
T415	Quercus robur (Common Oak)	M	610	1	16(1.5)	25	8.5	7.5	7	9	Good	40+	B2	7.32	168.36	Prominent tree. Excellent form and condition. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown.	Remove broken/damaged branches.
T416	Juglans regia (Walnut)	SM	300	1	7(2)	18	3.5	3.5	3.5	1	Poor	10+	C2	3.6	40.72	Poor shape & form. Leaning South-West. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very heavy lean with extensive dieback on Eastern side.	
T417	Juglans regia (Walnut)	SM	380	1	10(4)	18	4	2	1	1	Poor	<10	U	4.56	65.33	Poor shape & form. Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Stilted roots with burrowing underneath. Sparse crown.	
T418	Tilia X europaea (Common Lime)	M	660	1	22(0.5)	28	9.5	8	5	5	Good	40+	B2	7.92	197.09	Prominent tree. Good form and condition. Leaning East. Broken branches in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T419	Prunus avium (Wild Cherry)	M	600	1	20(1)	22	7	8	7.5	4	Fair	20+	B2	7.2	162.88	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning East. Fungal brackets visible on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very large prominent root south. Decayed fungus cluster at base on Eastern side. Lower and mid crown on western side with dead snapped branches. Low quality B due to fungus.	Examine fungus when next fruiting in late summer. Remove major dead wood.
T420	Juglans regia (Walnut)	EM	450	1	10(2)	10	3	3	3	3	Dead	<10	U	5.4	91.62	Dead.	Remove tree
T421	Tilia X europaea (Common Lime)	EM	480	1	22(2)	28	5.5	7	4.5	2.5	Good	40+	B2	5.76	104.24	Good form and condition. Collective, rather than individual, visual amenity. Leaning East. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Girdled root south.	
T422	Tilia X europaea (Common Lime)	EM	430	1	22(2)	28	5.5	7	4.5	1	Good	40+	B2	5.16	83.66	Good form and condition. Collective, rather than individual, visual amenity. Leaning East. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Very suppressed crown.	
T423	Prunus avium (Wild Cherry)	M	820	1	20(2)	22	5	5	9	5	Good	40+	B2	9.84	304.23	Prominent tree. Good form and condition. Helical twisting trunk. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T424	Tilia X europaea (Common Lime)	EM	500	1	22(2)	28	1	5	7	2.5	Good	40+	B2	6	113.11	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.Very suppressed crown.	
T425	Fagus sylvatica (Beech)	EM	400	1	20(2)	28	3	3.5	7	2.5	Good	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.Very suppressed crown.	
T426	Tilia X europaea (Common Lime)	SM	350	1	15(2)	28	4.5	5	7	2	Good	40+	C2	4.2	55.42	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.Very suppressed crown. Some dieback at top of crown.	
T427	Prunus avium (Wild Cherry)	M	820	1	20(2)	22	5	4.5	9	5.5	Good	40+	B2	9.84	304.23	Prominent tree. Good form and condition. Helical twisting trunk. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.Historic grazing damage on bark.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T428	Quercus robur (Common Oak)	SM	280	1	20(8)	24	3.5	2	1	6	Fair	40+	C2	3.36	35.47	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T429	Prunus avium (Wild Cherry)	EM	600	1	22(10)	24	3	4.5	5	4.5	Fair	20+	C2	7.2	162.88	Reasonable form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Included bark present in fork. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Large surface root west.	
T430	Tilia cordata (Small-leaved Lime)	SM	280	1	20(8)	24	2	3	3.5	2	Fair	40+	C2	3.36	35.47	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T431	Fagus sylvatica (Beech)	EM	340	1	20(2)	25	3.5	6	3	3	Good	40+	B2	4.08	52.3	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Crown distorted due to group pressure. Co dominant at 4m with reasonable union.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T432	Prunus avium (Wild Cherry)	M	700	1	20(2)	22	7	8.5	5	3	Fair	40+	B2	8.4	221.7	Reasonable form and condition. Collective, rather than individual, visual amenity. Helical twisting trunk. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T433	Tilia cordata (Small-leaved Lime)	EM	400	1	22(2)	28	5	3	4	4.5	Good	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity.	
T434	Fagus sylvatica (Beech)	EM	440	1	22(3)	28	5	4	5	2	Good	40+	B2	5.28	87.59	Good form and condition. Collective, rather than individual, visual amenity. Unbalanced crown shape. Crown distorted due to group pressure.	
T435	Prunus avium (Wild Cherry)	M	590	1	20(2)	22	3.5	3.5	4.5	5	Fair	40+	B2	7.08	157.5	Reasonable form and condition. Collective, rather than individual, visual amenity. Helical twisting trunk. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Co dominant at 2m with tight fork.	
T436	Tilia cordata (Small-leaved Lime)	EM	470	1	20(3)	28	5	3	5	6	Good	40+	B2	5.64	99.95	Good form and condition. Collective, rather than individual, visual amenity. Unbalanced crown shape. Crown distorted due to group pressure.	
T437	Tilia cordata (Small-leaved Lime)	SM	300	1	20(3)	28	4	3.5	1	3	Fair	40+	C2	3.6	40.72	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T438	Fagus sylvatica (Beech)	EM	700	1	21(2)	25	6	4.5	6	10	Good	40+	B2	8.4	221.7	Prominent tree. Good form and condition. Epicormics on stem. Multiple stems below 1.5m. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T439	Tilia cordata (Small-leaved Lime)	EM	470	1	20(3)	28	4	3	2	2	Fair	40+	B2	5.64	99.95	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Included bark present in fork. Co dominant. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T440	Prunus avium (Wild Cherry)	M	500	1	20(2)	22	4.5	5	2	2	Fair	40+	B2	6	113.11	Reasonable form and condition. Collective, rather than individual, visual amenity. Helical twisting trunk. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Co dominant at 2m with tight fork.	
T441	Juglans regia (Walnut)	EM	540	1	20(8)	20	4	5	5	4	Fair	10+	C2	6.48	131.93	Declining. Collective, rather than individual, visual amenity. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Lower crown is dead with large dead branches. Auricularia auricula-judae Jelly ear fungus on branches which may lead to affected branches falling.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T442	Quercus robur (Common Oak)	SM	340	1	15(3)	25	7	5	3	4	Good	40+	B2	4.08	52.3	Reasonable form and condition. Broken branches in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T443	Fagus sylvatica (Beech)	EM	540	1	22(2)	25	10	7.5	4	6.5	Good	40+	B1	6.48	131.93	Good form and condition. Included bark present in fork. Co dominant. Very tight fork at 4m with no natural bracing. Sheltered, reducing risk of failure but it could happen as the trees mature and pressure creates a wedge effect between two stems.	
T444	Prunus avium (Wild Cherry)	EM	620	1	18(2)	20	9	5	3	9.5	Fair	10+	C2	7.44	173.92	Reasonable form and condition. Collective, rather than individual, visual amenity. Helical twisting trunk. Co dominant. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very heavily fluted.	
T445	Fagus sylvatica (Beech)	EM	440	1	18(2)	25	6	6.5	3	6	Good	40+	B2	5.28	87.59	Reasonable form and condition. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Stem kinks North at 1.5m	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
W446	Acer pseudoplatanus (Sycamore), Pinus sylvestris (Scots Pine), Crataegus monogyna (Hawthorn), Ilex aquifolium (Holly), Corylus avellana (Hazel), Alnus glutinosa (Common Alder), Fraxinus excelsior (Ash)	M	400	1	20(4)	25	5	5	5	5	Good	40+	B2	4.8	72.39	Provides a high level of visual amenity. Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. On the northern side of the pond, growing in waters edge, are 5 alders which are tall, drawn up specimens. Densely ivy clad to mid crown. An old Ash monolith north east. Around the western edge are suckering small elms which will eventually succumb to DED. M/s alder suckers on north west. On the eastern side are mature Ash and sycamore which are densely ivy clad. 6 pines with high dense crowns. 1 shrubby Holly. The largest sycamore has large dead hanging branches, old tear out wounds and woodpecker holes. Area currently excluded from access. High risk of branches falling from this tree. The rest are predominantly early mature sycamore, some of which are multi stemmed. No ivy. Nothing in dell.	Woodland management plan. Remove large dead hanging branches on large sycamore if access allowed in area. Consult ecologist.
T447	Tilia X europaea (Common Lime)	EM	430	1	14(1)	25	5	2.5	5	6	Good	40+	B2	5.16	83.66	Prominent tree. Good form and condition. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T448	Fagus sylvatica (Beech)	SM	330	1	8(1)	25	4.5	4	4.5	4.5	Good	40+	B2	3.96	49.27	Prominent tree. Good form and condition. Prominent surface roots.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T449	wollemi	Y	70	1	2(1.5)	18	0.5	0.5	0.5	0.5	Good	40+	C1	0.84	2.22	Rare tree establishing well. Next to sycamore sapling which will out compete.	
T450	Acer pseudoplatanus (Sycamore)	Y	100	1	4(1.5)	20	2	2	2	2	Fair	40+	C1	1.2	4.52	Reasonable form and condition. Self sown tree which will out compete the rarer, more valuable pine.	Remove to favour pine.
T451	Aesculus hippocastanum (Horse Chestnut)	M	500	1	11(2.5)	11	4	5	4.5	4.5	Poor	<10	U	6	113.11	Poor shape & form. Low vitality. Declining. Part of linear group. Decay present on stem. Epicormics on stem. Exudation on stem. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Inonotus hispidus decay fungal brackets on ground. Very decayed with large exposed area of decaying heartwood. Central main branch close to failure.	Remove tree and root. Consult ecologist. Replace with appropriate species.
T452	Aesculus hippocastanum (Horse Chestnut)	M	690	1	12(2)	22	6.5	6	6	6	Good	40+	B2	8.28	215.41	Good form and condition. Part of linear group. Helical twisting trunk. Small amount of twig sized dead wood interspersed in the crown. The best horse chestnut tree in the line either side of the road. Girdled root. Manhole next to tree.	
T453	Aesculus hippocastanum (Horse Chestnut)	M	610	1	12(2.5)	18	5.5	6	5	5.5	Poor	10+	C2	7.32	168.36	Declining. Part of linear group. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T454	Aesculus hippocastanum (Horse Chestnut)	M	610	1	12(2.5)	18	5.5	6	5	5.5	Poor	10+	C2	7.32	168.36	Declining. Part of linear group. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Very large dead scaffold branch with saprophytic fungi. Tag 3096. Pleurotus ostreatus decay fungus which might lead to branch breakage.	
T455	Aesculus hippocastanum (Horse Chestnut)	M	680	1	12(2.5)	18	5	6.5	6.5	6.5	Poor	10+	C2	8.16	209.21	Declining. Part of linear group. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium. Bacterial wetwood.	Annual monitoring.
T456	Aesculus hippocastanum (Horse Chestnut)	M	610	1	12(2.5)	18	6	6	5	5	Fair	10+	C2	7.32	168.36	Declining. Plotted by eye as not on topo. Part of linear group. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to mptp. Reasonable crown vitality. Sunken canker. Spread up to main scaffold branches with death of cambium	
T457	Aesculus hippocastanum (Horse Chestnut)	M	500	1	8(1.5)	18	4	4	5.5	5.5	Fair	20+	C2	6	113.11	Rooting area restrained by level change or structure. Part of linear group. Ivy on tree. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive bark flaking due to phytophthora bleeding canker. Reasonable crown vitality. Prominent next to road with crown overhang.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T458	Sambucus nigra (Elder)	SM	100	1	2(0)	2	1	1	0	1	Dead	<10	U	1.2	4.52	Dead.4 stems topped. Arching crown of climber.	Remove tree and root
T459	Crataegus monogyna (Hawthorn)	M	170	2	7(1)	11	3.5	2.5	3	3.5	Fair	10+	C2	2.88	26.06	Collective, rather than individual, visual amenity. Major bark wounding on stem. Stem divides below 1.5m. Broken branches in crown.Linear decay on trunks on Eastern side.	
T460	Ulmus procera (English Elm)	SM	150	1	7(0)	7	0	0	0	0	Dead	<10	U	1.8	10.18	Dead.	Remove tree and root.
T461	Fraxinus excelsior (Ash)	M	400 450	2	18(4)	25	10	4.5	7	10	Fair	10+	C2	7.22	163.79	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Cavity on stem. Stem divides at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.Northern stem arches heavily north west over road. Southern stem has 1m high cavity (approximately 400mm deep) on eastern side at 2m. Lowest branch has fractured which will result in failure; possibly over road. Extensive burrowing around roots.	Carry out static or dynamic load test to check stability. Carry out investigation with tomography and or resistograph.Or monolith . Urgently remove fractured branch.
T462	Prunus avium (Wild Cherry)	SM	150	2	7(2)	18	4	3	2	2	Fair	20+	C2	2.54	20.27	Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Leaning West. Stem divides at ground level. Unbalanced crown shape. Crown distorted due to group pressure.Suppressed by Ash.	
T463	Fraxinus excelsior (Ash)	SM	300	1	18(10)	25	3	4	4	4	Good	40+	B1	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T464	Prunus avium (Wild Cherry)	SM	150	2	7(2)	18	4	3	2	4	Fair	20+	C2	2.54	20.27	Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Leaning West. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure. Suppressed by Ash.	
T465	Fraxinus excelsior (Ash)	SM	300	1	18(12)	25	3	4	4	4	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Has been heavily crown lifted in past. Gaunt.	
T466	Aesculus hippocastanum (Horse Chestnut)	M	540	1	15(2)	22	8	4.5	4	8	Good	40+	B2	6.48	131.93	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Epicormics on stem. Unbalanced crown shape. Small amount of twig sized dead wood interspersed in the crown. Heavily fluted trunk. Long heavy branches over wall.	Reduce length of branch over road back to first sub branch to lower the risk of summer branch drop. Remove dead wood and damaged branches and carry out a full climbing inspection.
T467	Taxus baccata (Yew)	EM	300	1	6(0)	15	4	2	4	6	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Heavy lean west.	
T468	Fraxinus excelsior (Ash)	SM	300	1	18(12)	25	3	4	4	4	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Has been heavily crown lifted in the past. Gaunt.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T469	Fraxinus excelsior (Ash)	SM	200	1	18(12)	25	2	2	3	2	Poor	10+	C2	2.4	18.1	Reasonable form and condition. Rooting area restrained by level change or structure. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Has been heavily crown lifted in the past. Gaunt.	
T470	Quercus robur (Common Oak)	SM	390	1	18(2)	25	4.5	4.5	5	4.5	Good	40+	B2	4.68	68.82	Good form and condition. Tall drawn up tree. Epicormics on stem.	
T471	Unknown (Unknown)	SM	390	1	18(2)	25	2	3	5	4.5	Good	40+	B2	4.68	68.82	Good form and condition. Tall drawn up tree. Epicormics on stem.	
T472	Ilex aquifolium (Holly)	M	280	1	8(1)	11	4.5	4	4	4.5	Good	40+	B2	3.36	35.47	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Growing up between trees.	
T473	Quercus robur (Common Oak)	EM	460	1	18(4)	25	5.5	6.5	7	4	Good	40+	B1	5.52	95.74	Good form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Small amount of twig sized dead wood interspersed in the crown.	
T474	Quercus robur (Common Oak)	M	600	1	15(2)	25	7.5	8	10	8	Good	40+	B1	7.2	162.88	Cavity on stem. Broken branches in crown. Major deadwood in crown. Many tear outs and snapped branches. Cavity on trunk.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches. Sensitive crown reduce by 1m to suitable growing points. Remove cubboard door. Smaller branch. Reduce remainder of branch by 2m.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T475	Prunus avium (Wild Cherry)	M	450	1	9(2.5)	15	6	6	7	5	Good	40+	B2	5.4	91.62	Prominent tree. Good form and condition. Small amount of twig sized dead wood interspersed in the crown. Broad spreading form	
T476	Aesculus hippocastanum (Horse Chestnut)	M	510	1	11(2.5)	15	6	6	5.5	5	Poor	<10	C2	6.12	117.68	Declining. Collective, rather than individual, visual amenity. Epicormics on stem. Exudation on stem. Small amount of twig sized dead wood interspersed in the crown. Extensive Phytophthora bleeding canker.	Monitor
T477	Crataegus monogyna (Hawthorn)	SM	150	1	5(2)	6	2	2	1	2	Poor	<10	U	1.8	10.18	Poor shape & form. Low vitality. Declining. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T478	Crataegus monogyna (Hawthorn)	M	150 100	2	7(1)	11	3.5	4	3	2	Fair	10+	C2	2.16	14.66	Collective, rather than individual, visual amenity. Leaning South. Major bark wounding on stem. Stem divides below 1.5m. Broken branches in crown.	
T479	Tilia X europaea (Common Lime)	M	900	1	25(2)	28	6	5	5	6	Fair	40+	B2	10.8	366.48	Prominent tree. Unable to inspect stem due to undergrowth. Epicormics on stem. Dieback in crown. Broken branches in crown. Major deadwood in crown. Dense epicormics at base. Large dead snapped branches at top.	Remove epicormics. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T480	Tilia X europaea (Common Lime)	M	450	1	12(1.5)	18	6.5	5	4.5	6	Good	40+	B1	5.4	91.62	Prominent tree. Rooting area restrained by level change or structure. Part of linear group. Epicormics on stem. Suckers around stem base. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown. Small lozenge cavity n at 4m. Dense epi at base.	Remove ground suckers. Remove epicormics. Carry out aerial inspection.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T481	Prunus avium (Wild Cherry)	M	450	1	15(2)	18	6	6	6	6	Good	40+	B2	5.4	91.62	Prominent tree. Rooting area restrained by level change or structure. Good form and condition.Exposed roots due to burrowing.	
T482	Taxus baccata (Yew)	SM	150	1	4(1)	15	1.5	4	4	3	Good	40+	C2	1.8	10.18	Reasonable form and condition. Rooting area restrained by level change or structure. Growing very close to neighbouring tree resulting in unbalanced crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T483	Crataegus monogyna (Hawthorn)	SM	150	1	5(1)	8	2	2	2	2	Fair	20+	C2	1.8	10.18	Growing very close to neighbouring tree resulting in unbalanced crown. Ivy on tree. Unable to inspect stem due to Ivy.Hard to assess as so close to other trees.	
T484	Ilex aquifolium (Holly)	SM	100	3	5(0)	11	3	3	3	3	Fair	20+	C2	2.08	13.59	Reasonable form and condition. Rooting area restrained by level change or structure. Multiple stems at ground level.	
T485	Ulmus procera (English Elm)	EM	200	1	8(0)	8	0	0	0	0	Dead	<10	U	2.4	18.1	Dead. Leaning West.Hazard	Remove tree and retain root.
T486	Fraxinus excelsior (Ash)	M	650	1	25(6)	28	6	7.5	9	9	Good	40+	B2	7.8	191.16	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Ivy on tree. Unable to inspect stem due to Ivy. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.Large Co dominant branch over road. Upper branch removed. Newly exposed.	Sever Ivy. Remove Ivy. Inspect stem/basal area. Carry out further Inspection. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.Likely reduction of branch over road.
T487	Aesculus hippocastanum (Horse Chestnut)	SM	310	1	12(2.5)	22	3.5	3	5.5	4	Fair	20+	C2	3.72	43.48	Low vitality. Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Tall drawn up tree. Low bud/leaf density. Small amount of twig sized dead wood interspersed in the crown.	
T488	Prunus avium (Wild Cherry)	SM	200	1	9(2.5)	22	3	4.5	3	3	Fair	20+	C2	2.4	18.1	Low vitality. Collective, rather than individual, visual amenity. Tall drawn up tree. Low bud/leaf density. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T489	Quercus robur (Common Oak)	SM	420	1	16(8)	25	6	4	4	7	Good	40+	B2	5.04	79.81	Rooting area restrained by level change or structure. Good form and condition. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	
T490	Aesculus hippocastanum (Horse Chestnut)	M	620	1	15(2)	22	7	5.5	7	6	Good	40+	B2	7.44	173.92	Prominent tree. Rooting area restrained by level change or structure. Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Long heavy branch north e. Old stubs and tears.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T491	Aesculus hippocastanum (Horse Chestnut)	SM	350	1	11(3)	15	6	6	0	6	Poor	10+	C2	4.2	55.42	Poor shape & form. Ivy on tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very poor crown structure. Very low quality C.	Remove dead wood
T492	Aesculus hippocastanum (Horse Chestnut)	SM	350	2	11(3)	15	6	6	0	6	Poor	10+	C2	5.94	110.86	Poor shape & form. Ivy on tree. Stem divides below 1.5m. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very poor crown structure. Very low quality C. Southern stem crown becomes horizontal at 4m. Broken stubs.	Consider removal.
T493	Quercus robur (Common Oak)	EM	510	1	14(4)	25	6	3	6	10	Good	20+	B2	6.12	117.68	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Excellent form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Ivy on tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Low quality B due to heavy asymmetry and long branches over the road. Overhead wires pass through Crown.	Remove major deadwood. Remove broken/damaged branches. Prune tree clear of service wires. Carry out full climbing inspection

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T494	Quercus robur (Common Oak)	EM	390	1	14(4)	25	6	8	6	6	Good	20+	B2	4.68	68.82	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Excellent form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Low quality B due to heavy asymmetry	Remove major deadwood. Remove broken/damaged branches. Carry out full climbing inspection
T495	Taxus baccata (Yew)	SM	300	1	5(0)	13	3.5	3.5	3.5	3.5	Good	40+	C1	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing under oaks.	
T496	Tilia X europaea (Common Lime)	OM	900	1	20(7)	20	4	8.5	5.5	7	Poor	<10	U	10.8	366.48	Poor shape & form. Low vitality. Declining. Decay present on stem. Cavity on stem. Epicormics on stem. Suckers around stem base. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Tag 3089. Massive limb tear out north west at 3m. 20% live crown. Hazardous	Consult ecologist Monolithed with consent.
T497	Taxus baccata (Yew)	SM	300	1	5(0)	13	4	2	3	3	Good	40+	C1	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Crown weighted over road due to lime.	
T498	Crataegus monogyna (Hawthorn)	SM	150	1	6(1)	11	2	2	2	2	Fair	20+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to undergrowth.	
T499	Tilia X europaea (Common Lime)	OM	1200	1	6(0)	6	0	0	0	0	Dead	<10	U	14.4	651.53	Dead. Unable to inspect stem due to undergrowth. Decayed monolith.	Reduce to 2m.
T500	Ilex aquifolium (Holly)	SM	150	1	6(1)	11	2	2	2	2	Fair	20+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to undergrowth.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T501	Crataegus monogyna (Hawthorn)	SM	150	1	6(1)	11	2	2	2	2	Fair	20+	C2	1.8	10.18	Reasonable form and condition. Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to undergrowth.	
T502	Fraxinus excelsior (Ash)	SM	350	1	18(1.5)	25	4	4.5	4	4	Good	40+	B2	4.2	55.42	Prominent tree. Rooting area restrained by level change or structure. Good form and condition. Tall drawn up tree.	
T503	Crataegus monogyna (Hawthorn)	SM	150	1	5(1)	11	1	1	1	1	Fair	20+	C2	1.8	10.18	Reasonable form and condition. Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to undergrowth. Swamped with ivy, low quality C.	
T504	Fraxinus excelsior (Ash)	SM	300	1	18(1.5)	25	4.5	7	6	5	Good	40+	B2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning South-East. Tall drawn up tree.	
T505	Prunus avium (Wild Cherry)	SM	290	1	8(2)	18	5	3	3.5	4.5	Good	40+	C2	3.48	38.05	Reasonable form and condition. Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Upper surfaces of roots prominent with callousing. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
G506	Ilex aquifolium (Holly), Crataegus monogyna (Hawthorn)	SM	150	1	4(0)	11	2	2	2	2	Fair	20+	C2	1.8	10.18	Low value scrubby group. Dense ivy.	
T507	Fraxinus excelsior (Ash)	EM	400	1	15(2)	22	6	6	4	8	Good	40+	B2	4.8	72.39	Reasonable form and condition. Rooting area restrained by level change or structure. Broken branches in crown. Poor past pruning resulting in sub optimal crown architecture. Wall cracking nearby.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches. Prune tree clear of service wires.
T508	Fraxinus excelsior (Ash)	Y	100	1	5(2)	22	1	1	4	1	Poor	10+	C2	1.2	4.52	Poor shape & form. Low vitality. Ivy on tree. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T509	Fraxinus excelsior (Ash)	Y	100	1	5(2)	22	0	1	4	1	Poor	10+	C2	1.2	4.52	Poor shape & form. Low vitality. Ivy on tree. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T510	Quercus robur (Common Oak)	M	1300	1	16(2)	18	10	9	9	11	Good	40+	A3	15	706.95	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Ivy on tree. Unable to inspect stem due to Ivy. Decay present on stem. Broken branches in crown. Major deadwood in crown. Tag 308. Sounds hollow on n aspect. Approaching veteran status. Dense ivy up entire trunk. Good Crown vitality which is retrenching down. Large dead branch over the road. Important tree.	Carry out investigation with tomography and or resistograph. Consult ecologist. Remove large dead branch over the road. Carry out full climbing inspection.
T511	Fagus sylvatica (Beech)	EM	390	1	14(1.5)	25	6	5.5	3	6.5	Good	40+	B2	4.68	68.82	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Part of woodland group.	
T512	Fagus sylvatica (Beech)	EM	400	1	14(1.5)	25	3.5	4.5	4.5	6.5	Good	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Part of woodland group.	
T513	Fagus sylvatica (Beech)	EM	400	1	14(1.5)	25	4.5	5.5	4	6	Good	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Part of woodland group.	
T514	Fagus sylvatica (Beech)	EM	400	1	14(1.5)	25	4	6.5	4.5	6	Good	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Part of woodland group.	
T515	Fagus sylvatica (Beech)	M	510	1	20(1.5)	25	8	6.5	6	6	Good	40+	B2	6.12	117.68	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Part of woodland group.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T516	Fagus sylvatica (Beech)	M	510	1	20(1.5)	25	9	8	6	4	Fair	20+	C2	6.12	117.68	Reasonable form and condition. Collective, rather than individual, visual amenity. Stem divides above 1.5m. Included bark present in fork. Co dominant. Crown distorted due to group pressure.Part of woodland group.	
T517	Fagus sylvatica (Beech)	M	600	1	20(1.5)	25	9.5	11	7	6.5	Good	40+	B2	7.2	162.88	Good form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure.Part of woodland group.	
T518	Malus (Apple)	M	420	1	8(2.5)	9	7	4.5	5	5	Fair	10+	C2	5.04	79.81	Reasonable form and condition. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Old stubs and cavities from branch removal.	
T519	Malus (Crab Apple)	M	380	1	8(2.5)	9	5	2	5	6	Poor	<10	C2	4.56	65.33	Poor shape & form. Leaning East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Old stubs and cavities from branch removal.branches on Eastern side have collapsed.	
T520	Fagus sylvatica (Beech)	M	550	1	20(1.5)	25	8	11	5	6	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Leaning North. Crown distorted due to group pressure.Part of woodland group.	
T521	Crataegus monogyna (Hawthorn)	SM	200	1	8(1)	11	3.5	4.5	1.5	1	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North-East. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure.	
T522	Crataegus monogyna (Hawthorn)	SM	200	1	8(1)	11	5	4.5	1.5	1	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North-East. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T523	Castanea sativa (Sweet Chestnut)	M	880	1	18(1.5)	22	9	13	9.5	6.5	Good	40+	A2	10.56	350.38	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Tag 3086.	
T524	Castanea sativa (Sweet Chestnut)	M	740	1	18(1.5)	22	10	10	8.5	7	Good	40+	B2	8.88	247.76	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Large snapped branch north at 4m.	Remove dead wood
T525	Quercus robur (Common Oak)	M	1000	1	22(2.5)	25	9.5	8	8.5	8.5	Good	40+	A2	12	452.45	Prominent tree. Good form and condition. Unable to inspect stem due to undergrowth. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Diameter judged by eye due to Holly. Old stubs and tears.	Inspect stem/basal area. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T526	Ilex aquifolium (Holly)	EM	150 200	2	7(0.5)	11	4	4	4	4	Fair	40+	C2	3	28.28	Reasonable form and condition. Stem divides at ground level.Growing under Oak.	
T527	Castanea sativa (Sweet Chestnut)	EM	550	1	18(1)	22	5	4	5.5	5.5	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T527	Castanea sativa (Sweet Chestnut)	EM	550	1	18(1)	22	5	4	5.5	5.5	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T528	Quercus robur (Common Oak)	EM	500	1	18(1)	22	4.5	4	4	6	Good	40+	B2	6	113.11	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T529	Aesculus hippocastanum (Horse Chestnut)	EM	350 470	2	15(4)	20	5	5.5	6.5	5.5	Fair	10+	C2	7.03	155.28	Leaning South. Epicormics on stem. Stem divides below 1.5m. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Originally twin stemmed at base. Northern stem failed leaving large decaying cavity. Some main branches have broken off and regrown.	Carry out static or dynamic load test to check stability. Carry out investigation with tomography and or resistograph. Carry out aerial inspection.
T530	Fagus sylvatica (Beech)	EM	550	1	18(2)	22	5	8.5	5	6	Good	40+	B2	6.6	136.87	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. At 4m trunk becomes twin stemmed at 4m and cross and rejoin.	
T531	Quercus robur (Common Oak)	EM	400	1	18(1)	22	1	1	4	7.5	Fair	20+	C2	4.8	72.39	Poor shape & form. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Large snapped branches on w side which are still hanging.	Remove major deadwood. Remove broken/damaged branches.
T532	Quercus robur (Common Oak)	EM	450	1	18(1)	22	2	7	6	8	Good	40+	B2	5.4	91.62	Good form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T533	Quercus robur (Common Oak)	EM	420	1	9(1)	15	7.5	14	4	1	Fair	40+	C2	5.04	79.81	Poor shape & form. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Ivy on tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown. Long over extended branch north east.	Remove dead wood
T534	Quercus robur (Common Oak)	M	620	1	18(1)	25	10	12	4	4	Fair	40+	B2	7.44	173.92	Prominent tree. Reasonable form and condition. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. 2 Major branch tear outs 5 and 7m East. branch still resting diagonal against trunk.	Remove dead wood
T535	Quercus robur (Common Oak)	EM	400	1	16(1)	22	4	7.5	3	2	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T536	Quercus robur (Common Oak)	M	530	1	18(1)	22	2	4	4	4	Good	40+	C2	6.36	127.09	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown. Kink in stem and then uncorrects itself.	Remove dead wood

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T537	Quercus robur (Common Oak)	EM	300	1	18(1)	22	2	7	6	8	Good	40+	B2	3.6	40.72	Good form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T538	Quercus robur (Common Oak)	EM	590	1	18(1)	22	4.5	11	8.5	3.5	Good	40+	B2	7.08	157.5	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T539	Quercus robur (Common Oak)	EM	350	1	18(1)	22	3	8.5	6.5	1	Fair	40+	B2	4.2	55.42	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T540	Quercus robur (Common Oak)	SM	300	1	18(1)	22	3	7	6	2	Fair	40+	B2	3.6	40.72	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T541	Quercus robur (Common Oak)	EM	510	1	18(1)	22	5	6	5	6	Fair	40+	B2	6.12	117.68	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T542	Quercus robur (Common Oak)	EM	400	1	18(1)	22	5	1.5	3	6.5	Fair	40+	B2	4.8	72.39	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T543	Quercus robur (Common Oak)	Y	100	1	5(2)	25	1	1	1	1	Poor	10+	C2	1.2	4.52	Low vitality. Declining.	
T544	Ulmus procera (English Elm)	EM	420	1	8(2)	15	4	5	4	7	Fair	20+	C2	5.04	79.81	Reasonable form and condition. Leaning East. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. No sign of Dutch Elm Disease. Heavy lean east. Suckers at base.	
T545	Quercus robur (Common Oak)	EM	450	1	18(1)	22	7	1	6	9	Fair	40+	B2	5.4	91.62	Good form and condition. Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown. Broken hanging branch.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T546	Castanea sativa (Sweet Chestnut)	M	1100	1	20(4)	22	11	11	11	9.5	Fair	40+	A3	13.2	547.46	Prominent tree. Good form and condition. Leaning East. Dieback in crown. Broken branches in crown. Major deadwood in crown. Very long large branch north west which is end loaded.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T547	Aesculus hippocastanum (Horse Chestnut)	M	790	1	15(2)	25	7	7.5	10	8	Fair	40+	B3	9.48	282.37	Prominent tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure. Large tear out w 8m leaving decayed stub with regrowth. Old stubs and tears.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T548	Quercus robur (Common Oak)	M	720	1	22(2)	25	8	7	7	7.5	Good	40+	B2	8.64	234.55	Prominent tree. Good form and condition. Broken branches in crown. Major deadwood in crown. Large dead lower branches.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T549	Castanea sativa (Sweet Chestnut)	M	840	1	20(2)	22	6	9	11	8	Fair	40+	A2	10.08	319.25	Prominent tree. Good form and condition. Leaning East. Dieback in crown. Broken branches in crown. Major deadwood in crown. Hazard beam on lowest southern dead branch.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T550	Fagus sylvatica (Beech)	SM	300	1	7(1)	11	2.5	3.5	5	2.5	Poor	10+	C2	3.6	40.72	Low vitality. Exudation on stem. Low bud/leaf density. Unbalanced crown shape. Major staining on Eastern side.	
T551	Quercus robur (Common Oak)	M	570	1	18(1)	25	1	11	10	2	Good	40+	B2	6.84	147	Prominent tree. Reasonable form and condition. Leaning South-East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T552	Crataegus monogyna (Hawthorn)	EM	250	1	6(0)	11	3	3	3	3	Fair	<10	C2	3	28.28	Reasonable form and condition. Unable to inspect stem due to undergrowth.	
T553	Crataegus monogyna (Hawthorn)	SM	200	1	6(4)	7	0	4	1	1	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Broken branches in crown. Major deadwood in crown. Almost completely dead.	
T554	Crataegus prunifolia	M	320	1	5(1)	7	3	7.5	2	0	Poor	<10	C2	3.84	46.33	Low vitality. Declining. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Suppressed by Oak.	
T555	Quercus robur (Common Oak)	M	760	1	18(1)	25	8	12	8	4	Good	40+	B2	9.12	261.33	Prominent tree. Reasonable form and condition. Leaning South-East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T556	Ulmus procera (English Elm)	Y	100	1	6(1)	6	1	1	2	1	Dead	<10	U	1.2	4.52	Dead.	Remove tree and root
T557	Quercus robur (Common Oak)	SM	400	1	15(2)	20	6	11	0	0	Fair	20+	C2	4.8	72.39	Poor shape & form. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very unbalanced. One main stem weighted heavily East.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T558	Cedrus libani atlantica 'Glauca' (Atlantic Cedar)	EM	570	1	9(1)	25	7	8	6	7	Good	40+	B2	6.84	147	Good form and condition. Broken branches in crown.Potential to become a very important tree as it matures due to setting.	
T559	Morus nigra (Black Mulberry)	OM	400	1	2.5(0)	8	3.5	3.5	3.5	3.5	Poor	20+	C3	4.8	72.39	Check species.collapsed tree with split decayed trunk supporting a multitude of regrowth and suckers.	
T560	Catalpa bignonioides (Indian Bean Tree)	M	500	1	10(0.5)	13	7.5	10	8	7.5	Fair	40+	B2	6	113.11	Prominent tree. Reasonable form and condition. Cavity on stem. Dieback in crown. Broken branches in crown. Major deadwood in crown.One Old pruning wound with tear out below on western aspect. Tag 3085.	
T561	Catalpa bignonioides (Indian Bean Tree)	M	670	1	10(0.5)	13	8	7	9.5	10	Fair	40+	B2	8.04	203.1	Prominent tree. Reasonable form and condition. Leaning South-West. Cavity on stem. Dieback in crown. Broken branches in crown. Major deadwood in crown.	
T562	Catalpa bignonioides (Indian Bean Tree)	M	680 600	2	10(0.5)	13	9	10	9.5	8.5	Poor	<10	C3	10.88	371.93	Poor shape & form. Prominent tree. Leaning South-West. Decay present on stem. Cavity on stem. Stem divides below 1.5m. Dieback in crown. Broken branches in crown. Major deadwood in crown.Completely hollow. Open cavity on nort w aspect. High risk of tree collapse. Long linear hazard beam on ne at 3m.	Consult ecologist.Individual management plan. Likely to require dynamic bracing.
T563	Aesculus hippocastanum (Horse Chestnut)	SM	440	1	8(1)	25	6	5.5	7	5.5	Fair	40+	B2	5.28	87.59	Reasonable form and condition. Small amount of twig sized dead wood interspersed in the crown.Old linear scar on Eastern side from base to 3m due to old infection of Phytophthora bleeding canker. Now calloused over. Girdled. Multiple old pruning wounds.	
T564	Ilex aquifolium (Holly)	Y	100	1	4(2)	13	1.5	1.5	1.5	1.5	Fair	20+	C1	1.2	4.52	Low vitality. Reasonable form and condition.Lower crown dead.	
T565	Fraxinus excelsior (Ash)	SM	200	1	6(2)	22	1	2	3	2	Fair	20+	C2	2.4	18.1	Plotted by eye as not on topo. Ivy on tree. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.Topped at 1.5m and regrown. Holly suckers at base.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T566	Sorbus intermedia (Swedish Whitebeam)	M	500	1	12(2.8)		6.5	6.5	6	6	Good	20+	B2	6	113.11	Prominent tree. Good form and condition. Small amount of twig sized dead wood interspersed in the crown.50mm diameter cavity w at 3m and larger one above.	Carry out aerial inspection.
T567	Sorbus intermedia (Swedish Whitebeam)	M	430	1	12(2.8)		5	4.5	5.5	5	Good	20+	B2	5.16	83.66	Prominent tree. Good form and condition. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown.	
T568	Sorbus intermedia (Swedish Whitebeam)	M	500	1	12(2.8)		6.5	6	5.5	5.5	Good	20+	B2	6	113.11	Prominent tree. Good form and condition. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown.	
T569	Ginkgo biloba (Maidenhair Tree)	Y	100	1	3(1)	22	1	1	1	1	Good	40+	C1	1.2	4.52	Good form and condition.Establishing well.	
T570	Aesculus hippocastanum (Horse Chestnut)	SM	370	1	8(1)	25	5	5	6	6	Fair	20+	C1	4.44	61.94	Prominent tree. Reasonable form and condition.Phytophthora bleeding canker. Fresh. Large buttress root bulge. Has been pollarded in the past with associated decay at pruning wounds.	
T571	Olive	SM	150	1	4(0)	11	2	3	3	2	Good	40+	C2	1.8	10.18	Rooting area restrained by level change or structure. Good form and condition.	
T572	Picea abies (Norway Spruce)	EM	350	1	15(0)	25	3	4	3	2	Good	40+	B2	4.2	55.42	Reasonable form and condition. Rooting area restrained by level change or structure. Ivy on tree. Unbalanced crown shape.	
T573	Taxus baccata (Yew)	M	200	4	7(0)	15	4	4	4	4	Good	40+	B2	4.8	72.39	Reasonable form and condition. Rooting area restrained by level change or structure. Multiple stems at ground level.	
T574	Prunus avium (Wild Cherry)	SM	150	1	6(2)	15	5	5	2	3	Fair	20+	C2	1.8	10.18	Poor shape & form. Leaning East. Unable to inspect stem due to undergrowth. Unbalanced crown shape.Heavy lean. Growing between conifers and will fail to thrive.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T575	X Cupressocyparis leylandii (Leyland Cypress)	SM	150	1	8(0)	28	2	2	2	1	Fair	20+	C2	1.8	10.18	Plotted by eye as not on topo. Unbalanced crown shape.Very suppressed by adjacent trees.	
T576	Betula pendula (Silver Birch)	SM	250	1	8(0)	8	0	0	0	0	Dead	<10	U	3	28.28	Dead.	
T577	X Cupressocyparis leylandii (Leyland Cypress)	M	800	1	20(0)	28	7	5	5	3	Good	40+	B2	9.6	289.57	Reasonable form and condition. Forms a dense screen.Incongruous in setting.	
T578	X Cupressocyparis leylandii (Leyland Cypress)	SM	150	1	8(0)	28	2	2	2	1	Fair	20+	C2	1.8	10.18	Plotted by eye as not on topo. Unbalanced crown shape.Very suppressed by adjacent trees.	
T579	X Cupressocyparis leylandii (Leyland Cypress)	M	500	1	15(3)	15	2	2	2	2	Dead	<10	U	6	113.11	Dead. Leaning South.Decayed. Risk of failure. Tag 3083.	Remove tree and root.
T580	X Cupressocyparis leylandii (Leyland Cypress)	M	800 1250	2	20(0)	28	7	4	5	7	Fair	40+	B2	15	706.95	Reasonable form and condition. Forms a dense screen.Incongruous in setting.	
T581	Taxus baccata (Yew)	M	550	1	9(1)	15	4.5	4.5	4.5	4	Good	40+	B2	6.6	136.87	Reasonable form and condition. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to Ivy. Unbalanced crown shape.	
T582	Fraxinus excelsior (Ash)	SM	350	1	11(2)	11	3.5	3.5	3.5	3.5	Poor	<10	U	4.2	55.42	Poor shape & form. Low vitality. Declining. Ivy on tree. Unable to inspect stem due to Ivy. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.	Remove tree and root.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T583	Ilex aquifolium (Holly)	EM	150 200	2	8(2.5)	11	1	1	1	2.5	Poor	10+	C2	3	28.28	Low vitality. Declining. Ivy on tree. Unable to inspect stem due to Ivy. Stem divides at ground level. Dieback in crown. Low bud/leaf density. Branches encroaching upon building.	
T584	Tilia X europaea (Common Lime)	M	800	1	18(2.5)	18	7.5	6	4.5	5	Fair	<10	B2	9.6	289.57	Ivy on tree. Unable to inspect stem due to Ivy. Fungal brackets visible on stem. Epicormics on stem. Suckers around stem base. Small amount of twig sized dead wood interspersed in the crown. Kretzschmaria deusta decay fungus is very likely to lead to tree failure.	Remove tree and root. Consult ecologist. Works urgent
T585	Acer japonicum (Japanese maple)	SM	150	2	5(2)	8	3	0.5	1	3	Fair	10+	C2	2.54	20.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Stem divides at ground level. Major deadwood in crown. Unbalanced crown shape.	
T586	Acer japonicum (Japanese maple)	SM	150	2	5(2)	8	4	2.5	3	3	Fair	10+	C2	2.54	20.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Stem divides at ground level. Major deadwood in crown. Unbalanced crown shape.	
T587	Acer japonicum (Japanese maple)	SM	150	1	5(2)	8	3	3	2	1	Fair	10+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Major deadwood in crown. Unbalanced crown shape.	
T588	Fraxinus excelsior (Ash)	EM	800 600	2	18(1)	22	7	7	11	7	Poor	<10	U	12	452.45	Poor shape & form. Decay present on stem. Fungal brackets visible on stem. Cavity on stem. Extensive decay. Hollow and high risk of failure. Decay on stems. Broken stems on southern side. Inonotus hispidus fungus. Partially collapsed.	Remove tree and root. Consult ecologist. Urgent.
T589	Taxus baccata (Yew)	M	750	1	10(1)	15	7.5	5.5	6	7	Good	40+	B2	9	254.5	Good form and condition. Very attractive yew which will thrive one Ash removed.	
T590	Unknown (Unknown)	SM	150	1	8(8)	8	0.5	0.5	0.5	0.5	Poor	<10	U	1.8	10.18	Low vitality. Declining. Leaning South-East. Ivy on tree. Unable to inspect stem due to Ivy. Heavily ivy clad leaning tree.	Remove tree and root.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T591	Taxus baccata (Yew)	EM	150 100 200 300	4	6(0)	10	1	3	4	3.5	Fair	20+	C2	4.84	73.6	Poor shape & form. Rooting area restrained by level change or structure. Leaning South. Multiple stems at ground level. Major deadwood in crown. Unbalanced crown shape. Prostrate stems growing towards and resting on wall.	
T592	Fraxinus excelsior (Ash)	SM	150	1	8(8)	8	0.5	0.5	0.5	0.5	Poor	<10	U	1.8	10.18	Low vitality. Declining. Leaning South-East. Ivy on tree. Unable to inspect stem due to Ivy. Heavily ivy clad leaning tree.	Remove tree and root.
T593	Fraxinus excelsior (Ash)	M	500 300 300	3	17(2)	22	9	6	8	7	Good	40+	B2	7.87	194.61	Prominent tree. Reasonable form and condition. Rooting area restrained by level change or structure. Ivy on tree. Unable to inspect stem due to Ivy. Stem divides below 1.5m. Broken branches in crown. Major deadwood in crown. Wall	
T594	Quercus robur (Common Oak)	EM	550	1	14(1)	25	9	9	8	9.5	Good	40+	B2	6.6	136.87	Good form and condition. Unable to inspect stem due to undergrowth. Major deadwood in crown. Wasvtein stemmed one cut. Slight lean nw	
G595	Malus (Apple)	EM	300	1	8(1)	10	4	2	4	2	Fair	10+	C2	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Part of linear group. Pollard. Ivy on tree. Unable to inspect stem due to Ivy. Low quality group. Average dimensions. Pollarded at 2m.	
T596	Fraxinus excelsior (Ash)	EM	450	1	14(3)	25	9	10	4	5	Fair	40+	B2	5.4	91.62	Reasonable form and condition. Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to Ivy. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T597	Fraxinus excelsior (Ash)	SM	300	1	14(9)	25	3	2	2	6	Fair	40+	C1	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to Ivy. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Prominent buttress.	
G598	Thuja plicata (Western Red Cedar)	EM	450	1	22(2)	28	4	4	4	4	Fair	40+	C2	5.4	91.62	Rooting area restrained by level change or structure. Forms a dense screen. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Ivy on tree. Crown distorted due to group pressure.	
T599	Ilex aquifolium (Holly)	EM	250	1	14(2)	15	1	3.5	3.5	1	Fair	20+	C2	3	28.28	Reasonable form and condition. Spindly. Leaning South. Ivy on tree. Unable to inspect stem due to Ivy. Suckers around stem base.	
T600	Thuja plicata (Western Red Cedar)	SM	200	1	6(2)	11	1	1	3	3	Poor	10+	C2	2.4	18.1	Poor shape & form. Low vitality. Declining. Stem divides below 1.5m. Co dominant. Unbalanced crown shape. Crown distorted due to group pressure. Very suppressed by oak.	
T601	Quercus robur (Common Oak)	M	800	1	22(3)	25	7	8	9	9	Good	40+	A2	9.6	289.57	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Good form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Broken branches in crown. Major deadwood in crown.	Sever Ivy. Remove Ivy. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T602	Quercus robur (Common Oak)	M	800	1	22(2)	25	7	8	4	9	Good	40+	B2	9.6	289.57	Provides a high level of visual amenity. Prominent tree. Rooting area restrained by level change or structure. Good form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Broken branches in crown. Major deadwood in crown. Crown weighted north.	Sever Ivy. Remove Ivy. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G603	Thuja plicata (Western Red Cedar)	EM	450	1	22(2)	28	4	4	4	4	Fair	40+	C2	5.4	91.62	Rooting area restrained by level change or structure. Forms a dense screen. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Ivy on tree. Crown distorted due to group pressure. Stems between 200mm - 700mm.	
T604	Ilex aquifolium (Holly)	SM	150	1	5(1.5)	11	2.5	2.5	2.5	2.5	Good	40+	C1	1.8	10.18	Rooting area restrained by level change or structure. Good form and condition.	
G605	Prunus lusitanica (Portugal Laurel)	M	250	3	7(1)	7	4	2	2	3.5	Fair	10+	C2	5.2	84.96	Low quality sprawling shrub	
T606	Magnolia (Magnolia)	SM	200	1	6(2)	10	4	3	4.5	3	Fair	10+	C2	2.4	18.1	Reasonable form and condition. Rooting area restrained by level change or structure. Unable to inspect stem due to undergrowth. Next to pool	
T607	Prunus avium (Wild Cherry)	M	310 340	2	10(2)	18	1	8	8	7	Fair	20+	C2	5.52	95.74	Reasonable form and condition. Rooting area restrained by level change or structure. Growing very close to neighbouring tree resulting in unbalanced crown. Stem divides below 1.5m. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T608	Unknown (Unknown)	M	600	1	12(4)	12	6	8	6	8	Dead	<10	U	7.2	162.88	Dead.	
T609	Prunus lusitanica (Portugal Laurel)	OM	400	2	8(0)	8	7	7	7	7	Poor	<10	U	6.79	144.86	Poor shape & form. Leaning North. Leaning South. Ivy on tree. Unable to inspect stem due to Ivy. Decay present on stem. Cavity on stem. Stem divides at ground level. Rest Inn Wall. Risk of collapse.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T610	Taxus baccata (Yew)	M	1000	1	15(3)	15	7	7	7	7	Good	40+	B2	12	452.45	Reasonable form and condition. Rooting area restrained by level change or structure. Forms a dense screen. Ivy on tree. Unable to inspect stem due to Ivy. Unable to inspect stem due to undergrowth. Epicormics on stem. Branches encroaching upon building. Small amount of twig sized dead wood interspersed in the crown. Very good vitality with dense epicormic shoots at the base. Growing on a slight slope close to building. Species in keeping with setting of build and due to maturity an important tree. High quality B.	
T611	Ilex aquifolium (Holly)	Y	100	1	4(0)	14	1	1	1	1	Good	40+	C2	1.2	4.52	Reasonable form and condition. Plotted by eye as not on topo. Epicormics on stem. Growing in front of building	
T612	Taxus baccata (Yew)	M	800	1	2.5(0.5)	8	1.5	1.5	1.5	1.5	Fair	40+	C2	9.6	289.57	Reasonable form and condition. Rooting area restrained by level change or structure. Topped tree fronting building.	
T613	Laburnum anagyroides (Laburnum)	M	200	3	6(2)	10	4	3.5	3.5	4	Fair	10+	C2	4.15	54.11	Reasonable form and condition. Leaning East. Multiple stems at ground level. Small amount of twig sized dead wood interspersed in the crown. Stems rub and co join. Broad arching crown.	
T614	Magnolia (Magnolia)	M	300	1	5(0.5)	8	4	7	5	6	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Multiple stems below 1.5m. Small amount of twig sized dead wood interspersed in the crown. Very broad open crown with low scaffold framework. Sheltered by yew hedge/thicket to the north. Characterful and high quality C. Growing in circular area. Good vitality.	
T615	Magnolia (Magnolia)	SM	100 150	2	4.5(1)	8	0	5	5	1	Fair	10+	C2	2.16	14.66	Poor shape & form. Leaning South-West. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Growing in a circular planting bed. Bark removal on Southern Side.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T616	Prunus padus (Bird Cherry)	M	200 200 300 200	4	9(1)	13	5	6	6	5	Fair	10+	C2	5.5	95.05	Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Ivy on tree. Unable to inspect stem due to Ivy. Suckers around stem base. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Stems Co join. Large branch tear out on western side leaving large snag at 2m.. Dense suckering. On a raised bank with change in level at 1.5m to the east.	
T617	Tilia X europaea (Common Lime)	OM	900	1	28(2)	28	6	5	6	6	Poor	<10	C3	10.8	366.48	Declining. Prominent tree. Decay present on stem. Fungal brackets visible on stem. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Large imposing tree in significant decline, large dead branches and two areas of fungal brackets Ganoderma adspersum between buttresses. Some broken branches rest in the Crown.	Carry out investigation with tomography and or resistograph. Consult ecologist. Remove major deadwood. Remove broken/damaged branches. Probably pollard, depending on results.
T618	Chamaecyparis lawsoniana (Lawson Cypress)	M	830	1	15(0)	25	5	7	7	5	Fair	10+	C2	9.96	311.69	Low vitality. Declining. Rooting area restrained by level change or structure. Die back at top of crown.	
T619	Betula pendula (Silver Birch)	EM	340	1	11(3)	11	5	4	2	2	Poor	10+	C2	4.08	52.3	Ivy on tree. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Small amount of twig sized dead wood interspersed in the crown. Rather sparse, gaunt tree.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
W620	Tilia X europaea (Common Lime), Taxus baccata (Yew), Acer pseudoplatanus (Sycamore), Ilex aquifolium (Holly), Quercus robur (Common Oak), Prunus avium (Wild Cherry)	M	500	1	20(1)	28	6	6	6	6	Good	40+	B2	6	113.11	Provides a high level of visual amenity. Mixed planted woodland with open character. Mostly lime with secondary species being oak and sycamore. Occasional smaller yew and Holly. There is line of lime trees parallel to the road boundary with dense epicormic shoots and dead wood. These are outside of topographical survey and have not been examined. Yew thicket hedge on the southern side of the woodland. Collapsed tree on south eastern side. Tall drawn up limes.	Carry out further inspection. Carry out survey of roadside trees.
T621	Quercus ilex (Holm Oak)	V	1150 600	2	11(1)	13	6	10	10	10	Poor	<10	C3	15 ATF 22.5	706.95	Fungal brackets visible on stem. Cavity on stem. Stem divides below 1.5m. Very good vitality but completely hollow and split at the base with a high risk of failure. Growing next to a slope. Decayed bracket fungus on western side which cannot be identified. Due to the weight of the high quality crown there is a high risk of the tree breaking up. Some branches have fallen off.	Carry out investigation with tomography and or resistograph. Consult ecologist. Individual tree management plan.
T622	Malus (Apple), Prunus (Prunus species)	Y	100	1	3(1)	8	2	2	2	2	Fair	20+	C1	1.2	4.52	Young orchard bserved behind fence, so exact species unknown during survey. All have tagged stakes. Average dimensions given.	
T623	Laurus nobilis (Bay)	SM	100	3	4(0)	12	2.5	2.5	2.5	2.5	Good	20+	C2	2.08	13.59	Reasonable form and condition. Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Unable to inspect stem due to undergrowth. Multiple stems at ground level.	
T624	Malus (Apple)	M	200 250	2	7(1)	8	4.5	4	2.5	4	Fair	10+	C2	3.84	46.33	Reasonable form and condition. Epicormics on stem. Stem divides below 1.5m. Broken branches in crown. Major deadwood in crown. In sheltered position. Small cavities from branch removal.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T625	Laburnum anagyroides (Laburnum)	OM	500 300	2	8(2)	8	6.5	5	1	6	Poor	<10	U	7	153.96	Poor shape & form. Low vitality. Declining. Ivy on tree. Unable to inspect stem due to Ivy. Stem divides at ground level. Broken branches in crown. Major deadwood in crown. Longitudinal crack on main stem. Risk of failure.	Remove tree and root.
T626	Laburnum anagyroides (Laburnum)	M	200 150 100	3	8(2)	8	6	2	2	4	Fair	10+	C2	3.23	32.78	Low vitality. Rooting area restrained by level change or structure. Leaning North. Ivy on tree. Unable to inspect stem due to Ivy. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Low quality tree.	Remove tree and root.
T627	Ilex aquifolium (Holly)	M	340	1	8(2)	12	4	4	4	4	Fair	10+	C2	4.08	52.3	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density. Lower crown is bushy, upper crown is sparse. Rather hidden amongst dense shrubbery.	
T628	Taxus baccata (Yew)	M	700	1	10(3)	10	8	4	6	4	Fair	<10	C2	8.4	221.7	Rooting area restrained by level change or structure. Collective, rather than individual, visual amenity. Perched on the top of the wall in an unsustainable location at the top of the wall. Browning of needles probably due to lack of nutrients in poor rooting environments.. Dense ivy on stem.	
T629	Ilex aquifolium (Holly)	M	200	1	7(2)	12	2	2	2	2	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Leaning North. Poor stem taper. Tall drawn up tree. Ivy on tree. Unable to inspect stem due to Ivy. Dieback in crown. Low bud/leaf density. Growing on top of wall in unsustainable location.	
T630	Ilex aquifolium (Holly)	M	200	1	7(2)	12	2	2	2	2	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Leaning North. Poor stem taper. Tall drawn up tree. Ivy on tree. Unable to inspect stem due to Ivy. Dieback in crown. Low bud/leaf density. Growing on top of wall in unsustainable location.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T631	Laurus nobilis (Bay)	SM	150	4	5(0)	12	3	3	0	3	Fair	10+	C2	3.6	40.72	Reasonable form and condition. Rooting area restrained by level change or structure. Multiple stems at ground level.	
G632	Fraxinus excelsior (Ash)	EM	500	1	18(2)	25	4	4	8	4	Good	40+	B2	6	113.11	Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Leaning South. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Growing close to fence. Central stem leans heavily south west and is unbalanced. Average dimensions given. The second Eastern stem has large cavities from previous stem removal. Third tree in from East has missing bark.	Carry out further Inspection. Remove major deadwood. Remove broken/damaged branches.
T633	Aesculus hippocastanum (Horse Chestnut)	M	600	1	10(2)	15	5.5	5.5	4	5.5	Poor	<10	U	7.2	162.88	Declining. Decay present on stem. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Large area of missing bark on South Western aspect. Recent shedding of branches and bark.	Remove tree and retain root. Consult ecologist.
T634	Crataegus monogyna (Hawthorn)	EM	100	5	6(1.5)	11	3.5	3	2	3	Fair	10+	C2	2.69	22.74	Reasonable form and condition. Collective, rather than individual, visual amenity. Multiple stems at ground level. Crown distorted due to group pressure.	
T635	Fraxinus excelsior (Ash)	M	420	2	20(8)	25	11	4	4	7.5	Good	40+	B2	7.13	159.73	Reasonable form and condition. Stem divides above 1.5m. Co dominant. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Long extended heavy curved branch now at 6m.	Remove major deadwood. Remove broken/damaged branches. Reduce Northern branch by 5m to balance.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T636	Fraxinus excelsior (Ash)	SM	150	3	8(2)	20	4	4	4	3	Fair	20+	C2	3.12	30.59	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Multiple stems below 1.5m. Crown distorted due to group pressure. Suppressed by adjacent trees.	
T637	Fraxinus excelsior (Ash)	M	420	2	20(8)	25	0	5	8	3	Fair	20+	C2	7.13	159.73	Reasonable form and condition. Stem divides above 1.5m. Included bark present in fork. Co dominant. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Dieback on Northern Side.	Remove major deadwood. Remove broken/damaged branches.
T638	Fraxinus excelsior (Ash)	M	600	2	20(8)	25	11	4	4	3	Good	40+	B2	10.19	326.25	Reasonable form and condition. Stem divides above 1.5m. Co dominant. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	Remove major deadwood. Remove broken/damaged branches.
T639	Fraxinus excelsior (Ash)	EM	400	2	20(2)	25	8	3	3	3	Fair	20+	B2	6.79	144.86	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Suckers around stem base. Included bark present in fork. Co dominant. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T640	Fraxinus excelsior (Ash)	EM	500	2	15(2)	25	8	6	6	1	Fair	40+	C2	8.48	225.94	Poor shape & form. Stem divides at ground level. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Central stem snapped at 8m. Northern stem leans heavily north east.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T641	Aesculus hippocastanum (Horse Chestnut)	M	900	1	18(2)	20	6	8	9	5	Poor	<10	U	10.8	366.48	Declining. Decay present on stem. Epicormics on stem. Exudation on stem. Broken branches in crown. Major deadwood in crown. Extensive dead bark falling off the tree due to ptb. Large long linear main scaffold limb in Western aspect. Good Crown vitality. Tag 3053. Dryads saddle. Hazard beam. Spiral decay to 9m.	Carry out further Inspection. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches. Monolith.
T642	Aesculus hippocastanum (Horse Chestnut)	EM	300 300 450 400	4	18(1.5)	25	7.5	6	8	8	Fair	40+	C2	8.84	245.53	Reasonable form and condition. Collective, rather than individual, visual amenity. Multiple stems at ground level. Unbalanced crown shape. Crown distorted due to group pressure. Dense epicormic shoots., hollow under buttress. Tag 3054. 2 Large decaying stems at stem base. Shallow roots.	Carry out further Inspection.
T643	Fraxinus excelsior (Ash)	EM	540	1	20(3)	25	5	4	6	5.5	Good	40+	B1	6.48	131.93	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T644	Fraxinus excelsior (Ash)	SM	370	1	20(3)	25	5	5	2	7	Good	40+	B1	4.44	61.94	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T645	Fraxinus excelsior (Ash)	SM	370	1	20(3)	25	5	1	5	5	Good	40+	B1	4.44	61.94	Reasonable form and condition. Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T646	Fraxinus excelsior (Ash)	SM		1							Fair	40+	C2			Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T647	Fraxinus excelsior (Ash)	SM	250	1	8(2)	22	4	0	6	7.5	Poor	10+	C2	3	28.28	Poor shape & form. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure. Very heavy lean as very suppressed.	
G648	Tilia X europaea (Common Lime)	M	800	1	28(1)	28	2	6	6	6	Good	40+	A2	9.6	289.57	Prominent tree. Good form and condition. Ivy on tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Prominent group of limes growing close together. Average dimensions given.	Remove ground suckers. Remove epicormics. Remove major deadwood. Remove broken/damaged branches.
T649	Prunus avium (Wild Cherry)	SM	300	1	6(3)	6	0	2	3	3	Dead	<10	U	3.6	40.72	Dead.	Remove tree and root.
T650	Acer pseudoplatanus (Sycamore)	SM	250	2	8(1.5)	22	4	5	4.5	4.5	Fair	40+	C2	4.25	56.75	Included bark present in fork. Co dominant. Major deadwood in crown.	Remove major deadwood. Remove broken/damaged branches.
T651	Acer pseudoplatanus (Sycamore)	EM	260	1	10(2)	22	1.5	3.5	4	4.5	Fair	40+	C2	3.12	30.59	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure.	
T652	Quercus rubra (Red Oak)	EM	500	1	24(6)	24	3	1	7	5	Poor	<10	U	6	113.11	Ivy on tree. Major bark wounding on stem. Exudation on stem. Hazardous tree. 60% missing bark and decayed trunk.	Remove tree and root.
T653	Pinus sylvestris (Scots Pine)	M	500	1	28(10)	28	3	4	5	4	Fair	40+	B2	6	113.11	Prominent tree. Good form and condition. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T654	Pinus sylvestris (Scots Pine)	M	500	1	28(10)	28	4	2	2	4	Fair	40+	B2	6	113.11	Prominent tree. Good form and condition. Leaning North. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	
T655	Pinus sylvestris (Scots Pine)	M	500	1	28(10)	28	5	2.5	2	5.5	Fair	40+	B2	6	113.11	Prominent tree. Good form and condition. Leaning North. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	
T656	Pinus nigra (Austrian Pine)	M	740	1	28(10)	28	5	5	5	5	Good	40+	B2	8.88	247.76	Prominent tree. Good form and condition. Leaning North. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	
T657	Taxus baccata (Yew)	M	550	1	8(4)	15	5	7	2.5	7	Fair	40+	C2	6.6	136.87	Reasonable form and condition. Leaning North. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T658	Ilex aquifolium (Holly)	EM	200	1	7(2)	7	3	3	3	3	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Low bud/leaf density. In terminal decline.	Remove tree and root.
T659	Acer pseudoplatanus (Sycamore)	SM	200	1	8(2)	15	4.5	2	4.5	4	Poor	<10	U	2.4	18.1	Poor shape & form. Squirrel damage in crown. Has fallen in the past as is evident by mounded root plate.	
T660	Ilex aquifolium (Holly)	SM	220	1	9(2)	11	4	3	2	3	Fair	20+	C2	2.64	21.9	Low vitality. Spindly. Leaning North.	
T661	Pinus sylvestris (Scots Pine)	SM	320	1	8(5)	12	5	3.5	0	4	Fair	20+	C2	3.84	46.33	Poor shape & form. Spindly. Leaning North. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T662	Acer pseudoplatanus (Sycamore)	M	450 350	2	12(2.5)	20	8	6.5	7	9.5	Fair	40+	B2	6.84	147	Reasonable form and condition. Stem divides below 1.5m. Broken branches in crown. Major deadwood in crown. Has been storm damaged in the past and regrown with poor crown architecture and rubbing branches.	Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
W663	Acer pseudoplatanus (Sycamore), Quercus robur (Oak), Corylus avellan (hazel), Pinus sylvestris (Scots pine), Fraxinus excelsior (Ash), Fagus sylvatica (beech), Prunus domestica (plum),	EM										40	B2			Most plantation with some larger veteran trees. Little undergrowth. Many areas of self sown dense sycamores and ash. Young ash have mostly succumbed to ash dieback disease. Some sycamore have sooty bark disease. Huge beech has failed with lifted root plate in southern centre. Dense ivy of some of the older trees. Collectively important in terms of landscape and visual amenity. Dense and and farly uniform in structure with closely grown trees with no obvious gaps (apart from fallen beech and north-south track). In some areas, particularly around the existing building, many of the trees are poor quality with inherent structural defects. Occassional 30m tall ash standards. Large oaks, (healthy ash) and beech are category A. Stem diameter averages at 300mm, but between 100 - 800mm. Scope for ecological improvement with understorey.	
T664	Tilia X europaea (Common Lime)	M	800	1	18(5)	25	4.5	4.5	6.5	9	Good	40+	B2	9.6	289.57	Provides a high level of visual amenity. Prominent tree. Good form and condition. Part of linear group. Epicormics on stem. Broken branches in crown. Small amount of twig sized dead wood interspersed in the crown. Dense skirt of epicormic shoots preventing full inspection. Cavity 40mm diameter on main lowest branch over road. Area of missing bark on North Eastern buttress.	Carry out further Inspection. Remove epicormics. Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T665	Aesculus hippocastanum (Horse Chestnut)	M	670	1	18(2)	25	4	6	6	6	Good	40+	B2	8.04	203.1	Provides a high level of visual amenity. Prominent tree. Part of linear group. Epicormics on stem. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T666	Tilia X europaea (Common Lime)	M	450	1	17(5)	25	5	5	5	5	Good	40+	B2	5.4	91.62	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Part of linear group. Epicormics on stem. Broken branches in crown. Major deadwood in crown.	Remove major deadwood. Remove broken/damaged branches.
T667	Tilia X europaea (Common Lime)	M	400	1	17(5)	25	5	5	2	5	Good	40+	B2	4.8	72.39	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Part of linear group. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	Remove major deadwood. Remove broken/damaged branches.
T668	Quercus frainetto (Hungarian Oak)	M	850	1	21(4)	22	7	11	9	5	Good	40+	B2	10.2	326.89	Provides a high level of visual amenity. Prominent tree. Part of linear group. Leaning East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Dead wood within site boundary. Old lozenge shaped tear out wound on Eastern side at 8m.	
T669	Tilia X europaea (Common Lime)	EM	500	1	25(4)	25	4	3	4	6	Good	40+	B2	6	113.11	Provides a high level of visual amenity. Reasonable form and condition. Collective, rather than individual, visual amenity. Part of linear group. Tall drawn up tree. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T670	Aesculus hippocastanum (Horse Chestnut)	M	650	1	20(2)	25	8.5	9.5	7.5	8	Good	40+	B2	7.8	191.16	Provides a high level of visual amenity. Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T671	Aesculus hippocastanum (Horse Chestnut)	M	750	1	20(2)	25	6	5	7	9	Good	40+	B2	9	254.5	Provides a high level of visual amenity. Prominent tree. Good form and condition. Epicormics on stem. Helical twisting trunk. Broken branches in crown. Major deadwood in crown. Crown distorted due to group pressure.	
T672	Taxus baccata (Yew)	SM	200	1	5(2)	9	2.5	4	3	2.5	Fair	40+	C2	2.4	18.1	Leaning East. Epicormics on stem. Crown distorted due to group pressure.	
T673	Taxus baccata (Yew)	SM	200	1	5(2)	9	2.5	2.5	1	0	Fair	40+	C2	2.4	18.1	Leaning North. Ivy on tree. Epicormics on stem. Crown distorted due to group pressure.	
T674	Ilex aquifolium (Holly)	Y	100	1	3(2)	8	2	2	3	2	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Suckers around stem base. Lower crown has been pruned.	
T675	Taxus baccata (Yew)	SM	330	1	13(2)	18	5	4	5	6	Good	40+	B2	3.96	49.27	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Small amount of twig sized dead wood interspersed in the crown.	
T676	Taxus baccata (Yew)	SM	300	2	13(2)	18	4	3	4	5	Good	40+	B2	5.09	81.4	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	
T677	Taxus baccata (Yew)	SM	300	1	13(2)	18	7	3	2	2	Fair	40+	C1	3.6	40.72	Good form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Stem divides below 1.5m. Dieback in crown. Low bud/leaf density. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T678	Acer pseudoplatanus (Sycamore)	SM	250	1	15(6)	22	2	1	4	4.5	Fair	20+	C2	3	28.28	Collective, rather than individual, visual amenity. Leaning West. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T679	Fagus sylvatica (Beech)	EM	450	1	15(5)	25	8	5.5	2	5.5	Good	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Unbalanced crown shape. Crown distorted due to group pressure. Very asymmetric crown.	
T680	Tilia X europaea (Common Lime)	M	550	1	22(2)	28	4	3.5	5	7	Fair	40+	C2	6.6	136.87	Tall drawn up tree. Cavity on stem. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Linear lozenge cavity on trunk on northern side at 3m. Could be probed to 100mm.	
T681	Acer pseudoplatanus (Sycamore)	SM	330	1	15(8)	23	3.5	4	5	8	Fair	40+	C2	3.96	49.27	Collective, rather than individual, visual amenity. Epicormics on stem. Major deadwood in crown. Poor past pruning resulting in sub optimal crown architecture.	
T682	Acer pseudoplatanus (Sycamore)	SM	200 250	2	15(8)	23	4	4	4	4	Fair	40+	C2	3.84	46.33	Collective, rather than individual, visual amenity. Ivy on tree. Epicormics on stem. Stem divides at ground level. Major deadwood in crown. Poor past pruning resulting in sub optimal crown architecture.	
T683	Buxus sempervirens (Box)	SM	100	1	7(2)	10	3.5	3.5	1	3	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North-East. Epicormics on stem. Crown distorted due to group pressure.	
T684	Acer pseudoplatanus (Sycamore)	SM	320	1	12(2.5)	18	4	6	3	7	Good	40+	B2	3.84	46.33	Reasonable form and condition. Crown distorted due to group pressure. Squirrel damage in crown.	
T685	Ilex aquifolium (Holly)	EM	150	1	5(1)	11	2.5	2	2.5	4	Poor	<10	C1	1.8	10.18	Poor shape & form. Declining. Suckers around stem base. Fire damaged.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T686	Acer pseudoplatanus (Sycamore)	EM	300	1	15(2)	22	4	1.5	4.5	4.5	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Dieback in crown. Broken branches in crown. Major deadwood in crown. Poor past pruning resulting in sub optimal crown architecture.	
T687	Ilex aquifolium (Holly)	SM	220	1	14(2)	18	2	2	2	2	Poor	<10	U	2.64	21.9	Bark missing from 90% of the trunk. Leans North. Growing through crown of yew.	
G688	Taxus baccata (Yew)	M	400 400	2	13(2)	15	4.5	4.5	4.5	4.5	Good	40+	B2	6.79	144.86	Good form and condition. Collective, rather than individual, visual amenity. Stem divides below 1.5m. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Attractive group of yews. Stems lean out and individual crowns are asymmetric.	
T689	Ilex aquifolium (Holly)	SM	220	1	14(2)	18	2	2	2	2	Poor	<10	U	2.64	21.9	Bark missing from 90% of the trunk. Leans North. Growing through crown of yew.	
T690	Acer pseudoplatanus (Sycamore)	SM	330	1	15(6)	22	6	2	5	4.5	Fair	20+	C2	3.96	49.27	Leaning East. Poor stem taper. Tall drawn up tree. Dieback in crown. Major deadwood in crown. Very stilted roots on western side.	
T691	Acer pseudoplatanus (Sycamore)	SM	210	1	18(10)	22	4.5	3	1	2	Fair	40+	C1	2.52	19.95	Reasonable form and condition. Spindly. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T692	Prunus laurocerasus (Cherry Laurel)	M	200 200 250	3	9(1)		8	7	4	1	Poor	10+	C2	4.52	64.19	Poor shape & form. Leaning North. Leaning East. Suckers around stem base. Multiple stems at ground level. Unbalanced crown shape. Heavily arching stems. Good vitality.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T693	Acer platanoides (Norway Maple)	M	530	1	20(8)	22	7	7	7	7	Fair	20+	B2	6.36	127.09	Provides a high level of visual amenity. Prominent tree. All buttress roots are above ground and very stilted. Side root nearest fence has been cut in the past. Roots all the way round. Judging by moss it has been like this for a long time without issue. Good Crown structure and vitality..	
T694	Fraxinus excelsior (Ash)	SM	360	1	17(10)	22	5	2	4	7	Good	40+	B2	4.32	58.64	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Major deadwood in crown. No sign of ash dieback disease at time of survey.	
T695	Ilex aquifolium (Holly)	SM	150 180	2	7(1.5)	11	1	2	2	3	Fair	20+	C2	2.81	24.81	Reasonable form and condition. Suckers around stem base. Stem divides at ground level.	
T696	Quercus robur (Common Oak)	M	690	1	18(7)	22	5	5	4	12	Fair	40+	B2	8.28	215.41	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Leaning West. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very asymmetric crown over road. Large dead fractured branches, mainly over verge.	Carry out aerial inspection. Remove major deadwood. Remove broken/damaged branches.
T697	Taxus baccata (Yew)	M	400 200 200 100	4	9(2)	15	4	6.5	5	4.5	Fair	40+	B2	6	113.11	Reasonable form and condition. Multiple stems at ground level. Approximately 60% vitality.	
T698	Tilia X europaea (Common Lime)	M	650	1	25(4)	28	6	4	5	8	Fair	40+	B2	7.8	191.16	Provides a high level of visual amenity. Prominent tree. Epicormics on stem. Suckers around stem base. Dieback in crown. Broken branches in crown. Major deadwood in crown. Many of the branches have broken off at 4m length. Some death of bark but no sign of Kretzschmaria deusta (brittle cinder fungus).	Remove major deadwood. Remove broken/damaged branches.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T699	Tilia X europaea (Common Lime)	M	650	1	25(4)	28	6	4	4	7	Fair	40+	B2	7.8	191.16	Provides a high level of visual amenity. Prominent tree. Epicormics on stem. Suckers around stem base. Dieback in crown. Broken branches in crown. Major deadwood in crown. Many of the branches have broken off at 4m length. Some death of bark but no sign of Kretzschmaria deusta (brittle cinder fungus).	Remove major deadwood. Remove broken/damaged branches.
T700	Quercus robur (Common Oak)	M	1150	1	25(8)	25	15	8.5	10	12	Good	40+	A3	13.8	598.36	Provides a high level of visual amenity. Prominent tree. Broken branches in crown. Major deadwood in crown. Important large tree approaching veteran status. Stilted buttress roots with hollowing underneath. This is to be expected at this stage in maturity. Large dead fractured branches. Crown is vigorous.	Sensitive arial inspection to identify hazards and reduce the risk of dead branches falling. Low priority to do a tomography inspection.
T701	Prunus laurocerasus (Cherry Laurel)	M	200	2	5(0.5)	8	6	8	2	1	Poor	<10	C2	3.4	36.32	Poor shape & form. Leaning East. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Northern stem lays on ground. Southern stem lays on top and then curves East.	
T702	Prunus laurocerasus (Cherry Laurel)	M	200	2	5(0.5)	8	6	8	2	1	Poor	<10	C2	3.4	36.32	Poor shape & form. Leaning East. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Sprawling form with low stems.	
T703	Ilex aquifolium (Holly)	SM	250	1	8(0.5)	11	3	3	3	3	Fair	20+	C2	3	28.28	Old linear wound from near base to 2.2m on Northern Side with inward rolling callous. Tree Young and vigorous enough to occlude this.	
T704	Tilia X europaea (Common Lime)	M	600	1	25(4)	28	6	6	6.5	6	Good	40+	A2	7.2	162.88	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown.	
T705	Pinus sylvestris (Scots Pine)	M	450	1	25(16)	28	5	4	2	4	Good	40+	B1	5.4	91.62	Good form and condition. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G706	Ilex aquifolium (Holly)	EM	250	1	10(1.5)	15	3	3	3	3	Good	20+	C2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North-East. Group of Hollies with average dimensions given. Largest tree is the Northern tree. Some are spindly.	
T707	Taxus baccata (Yew)	SM	150 250	2	8(2)	15	5	3.5	3.5	4.5	Good	40+	C2	3.5	38.49	Reasonable form and condition. Epicormics on stem. Stem divides below 1.5m. Partly growing under Holly.	
T708	Prunus cerasifera (Cherry Plum)	EM	300	1	8(2)	13	4.5	4.5	4.5	6.5	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Epicormics on stem. Broken branches in crown. Major deadwood in crown.	
T709	Taxus baccata (Yew)	EM	320	1	9(2)	15	4	4	4	3.5	Good	40+	B1	3.84	46.33	Good form and condition. Epicormics on stem.	
T710	Taxus baccata (Yew)	M	350 150 380	3	11(2)	15	5.5	5	4.5	6	Fair	40+	B2	6.46	131.12	Provides a high level of visual amenity. Prominent tree. Good form and condition. Stem divides below 1.5m.	
T711	Taxus baccata (Yew)	M	350 300 200	3	11(2)	15	5.5	6	6.5	5	Fair	40+	B2	6.02	113.87	Good form and condition. Stem divides below 1.5m.	
T712	Ulmus procera (English Elm)	SM	180	1	10(7)	10	2	2	2	2	Dead	<10	U	2.16	14.66	Dead.	Remove tree and retain root.
T713	Quercus robur (Common Oak)	M	1150	1	15(2)	18	9.5	7	12	10	Fair	40+	B3	13.8	598.36	Provides a high level of visual amenity. Prominent tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Characterful Oak which has been heavily storm damaged. Numerous large fractured branches with shattered branches. Good habitat. Approaching veteran status.	Carry out aerial inspection. Remove broken/damaged branches. Sensitive aerial inspection to remove hanging dead branch and assess risk of dead branches falling onto verge.
T714	Taxus baccata (Yew)	SM	300	1	9(1)	15	4.5	3.5	4	4	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Included bark present in fork. Growing under Oak canopy.	
T715	Taxus baccata (Yew)	SM	300	1	9(1)	15	4.5	3.5	4	4	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Epicormics on stem. Growing under canopy of pine.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T716	Pinus sylvestris (Scots Pine)	M	580	1	17(11)	25	6	5	4	1	Fair	20+	B2	6.96	152.2	Provides a high level of visual amenity. Prominent tree. Reasonable form and condition. Unbalanced crown shape. Stem divides at 8m. Western stem cut at 1m above union.	
T717	Ilex aquifolium (Holly)	SM	200	1	8(3)	8	2	2	2	2	Poor	<10	U	2.4	18.1	Nearly dead.	Remove tree and retain root.
T718	Ilex aquifolium (Holly)	SM	200	1	7(1.5)	15	2	2	2	2	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Suckers around stem base. Stem divides below 1.5m.	
T719	Ilex aquifolium (Holly)	SM	150	3	7(1.5)	15	3	3	3	3	Fair	20+	C2	3.12	30.59	Reasonable form and condition. Suckers around stem base. Stem divides at ground level. Self sown tree growing in rotting stump	
T720	Taxus baccata (Yew)	EM	250 400	2	7(2)	15	3	6	5.5	4	Good	40+	B2	5.66	100.66	Reasonable form and condition. Epicormics on stem. Stem divides below 1.5m. Small amount of twig sized dead wood interspersed in the crown.	
T721	Quercus robur (Common Oak)	V	1420	1	27(4)	28	6	12	14	10	Fair	40+	B3	15 ATF 21.3	706.95	Provides a high level of visual amenity. Prominent tree. Fungal brackets visible on stem Thought to be Fuscoporia torulosa (Tufted bracket) which is infrequent on oak. Generally saprotrophic on dead sections on host. Broken branches in crown. Major deadwood in crown.	Carry out investigation with tomography and or resistograph. Carry out aerial inspection.
G722	Thuja plicata (Western Red Cedar), Quercus robur (Common Oak)	SM	500	1	20(1)	28	5	5	5	5	Good	40+	B2	6	113.11	Reasonable form and condition. Forms a dense screen. Good form and condition. Unbalanced crown shape. Crown distorted due to group pressure. Closely grown coniferous group. Average dimensions given, stem dbh. from 200mm to 700mm. Some lean out towards the light. Occasional dead tree.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T723	Quercus robur (Common Oak)	EM	500	1	20(3)	24	2	7	12	5	Fair	40+	B2	6	113.11	Reasonable form and condition. Leaning South. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Nearly all the crown is over the tennis court.	
G724	Ilex aquifolium (Holly), Taxus baccata (Yew)	SM	200	1	8(2)	12	2.5	2.5	2.5	2.5	Fair	40+	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Crown distorted due to group pressure. Average dimensions given. One yew, rest are Holly. One multi stemmed Holly in decaying stump.	
T725	Taxus baccata (Yew)	EM	280 350	2	8(2.5)	15	6	6	6	1	Fair	40+	C2	5.38	90.94	Good form and condition. Epicormics on stem. Stem divides below 1.5m. Major deadwood in crown. Unbalanced crown shape. Western stem has probably been cut at 2.5m in the past. Only one branch west.	
T726	Pinus sylvestris (Scots Pine)	OM	1250	1	12(0)	12	0	0	2	0	Dead	<10	U	15	706.95	Dead. Large dead tree. Main stem on Eastern side has fractured at 2.5m resulting in main stem collapsed on the ground.	Consult ecologist.
T727	Pinus sylvestris (Scots Pine)	EM	800	1	18(6)	18	7	6	5	2	Dead	<10	U	9.6	289.57	Dead. Leaning East. Deep linear crack on western side. Risk of failure into site.	Consult ecologist.
T728	Quercus robur (Common Oak)	SM	360	1	15(3)	22	7	6	7	5	Fair	40+	C2	4.32	58.64	Reasonable form and condition. Leaning South-West. Growing very close to neighbouring tree resulting in unbalanced crown. Unbalanced crown shape. Self sown tree at base of 727, leaning out and growing up to T729 with branches either side of its trunk.	
T729	Pinus sylvestris (Scots Pine)	M	550	1	28(12)	28	6	5.5	5	3	Poor	10+	C2	6.6	136.87	Low vitality. Declining. Leaning East. Broken branches in crown. Major deadwood in crown. Heavy lean. On a small mound.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T730	Pinus sylvestris (Scots Pine)	M	650	1	28(12)	28	5	4	3	4	Good	40+	B2	7.8	191.16	Reasonable form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Broken branches in crown. Major deadwood in crown.	
T731	Pinus sylvestris (Scots Pine)	M	780	1	28(12)	28	4	5.5	3	7.5	Good	40+	B2	9.36	275.27	Good form and condition. Broken branches in crown. Major deadwood in crown.Slight lean south.	
G732	Ilex aquifolium (Holly)	SM	100	1	7(2)	13	2	2	2	2	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Spindly. Crown distorted due to group pressure.	
G733	Ilex aquifolium (Holly)	SM	200	1	7(2)	13	2	3	2	2	Good	20+	C2	2.4	18.1	Reasonable form and condition. Crown distorted due to group pressure.	
T734	Taxus baccata (Yew)	EM	200 250	2	8(2)	13	5	3	5	5	Fair	40+	C1	3.84	46.33	Reasonable form and condition. Leaning North-East. Epicormics on stem. Stem divides at ground level. Crown distorted due to group pressure.	
T735	Taxus baccata (Yew)	EM	150	2	7(2)	13	1	3	3	4	Fair	40+	C1	2.54	20.27	Reasonable form and condition. Leaning North-East. Epicormics on stem. Stem divides at ground level. Crown distorted due to group pressure.Dead suckers at base.	
T736	Taxus baccata (Yew)	M	400 350 490	3	14(2.5)	15	7	8	6.5	4	Good	40+	B2	8.68	236.73	Good form and condition. Multiple stems at ground level. Crown distorted due to group pressure.Very good vitality.	
T737	Pinus sylvestris (Scots Pine)	M	550	1	23(10)	28	4	5	5.5	4	Good	40+	B2	6.6	136.87	Prominent tree. Good form and condition. Broken branches in crown. Major deadwood in crown.	
T738	Pinus sylvestris (Scots Pine)	EM	350	1	20(10)	28	3	5	5	1	Fair	40+	C2	4.2	55.42	Low vitality. Prominent tree. Leaning South-East. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.	
T739	Pinus sylvestris (Scots Pine)	EM	450	1	20(10)	28	4	4	4	4	Fair	40+	C2	5.4	91.62	Low vitality. Prominent tree. Leaning South-East. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G740	Ilex aquifolium (Holly)	M	400	1	8(2.5)	13	4	4	4	4	Fair	40+	C2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Unbalanced crown shape. South Western Tree has missing bark at the base.	
T741	Aesculus carnea (Red Horse Chestnut)	M	650	1	8(2.5)	14	6.5	5.5	6	5.5	Fair	20+	C2	7.8	191.16	Reasonable form and condition. Epicormics on stem. Dieback in crown. Major deadwood in crown. Prominent graft. Numerous cankers. Bud proliferation galls of horse chestnut on branches.	
T742	Ilex aquifolium (Holly)	SM	180	2	6(2)	13	4	4	4	4	Fair	20+	C2	3.06	29.42	Reasonable form and condition. Major bark wounding on stem. Stem divides at ground level.	
T743	Ilex aquifolium (Holly)	SM	180	2	6(2)	13	4	4	4	4	Fair	20+	C2	3.06	29.42	Reasonable form and condition. Major bark wounding on stem. Stem divides at ground level.	
T744	Acer pseudoplatanus (Sycamore)	SM	200	1	9(3)	15	4	4.5	2	2.5	Poor	10+	C2	2.4	18.1	Leaning North. Decay present on stem. Stilted roots and decay on branches and trunk.	
T745	Acer pseudoplatanus (Sycamore)	SM	200	1	9(3)	15	2	4.5	2	2.5	Poor	10+	U	2.4	18.1	Leaning South. Decay present on stem. Stilted roots and decay on branches and trunk.	
T746	Ulmus procera (English Elm)	SM	300	1	10(1)	10	3	3	3	3	Dead	<10	U	3.6	40.72	Dead.	
T747	Quercus rubra (Red Oak)	M	1050	1	20(1)	22	12	12	12	12	Good	40+	B2	12.6	498.82	Good form and condition. Helical twisting trunk. Small amount of twig sized dead wood interspersed in the crown.	
T748	Ulmus procera (English Elm)	SM	150	1	7(1.5)	18	3.5	3.5	3.5	3.5	Good	10+	C2	1.8	10.18	Reasonable form and condition. Epicormics on stem.	
T749	Ilex aquifolium (Holly)	EM	300	1	7(1)	11	2.5	4	2.5	2.5	Poor	<10	U	3.6	40.72	Leaning East. Heavily leaning with stilted roots. Has been like this for some time judging by vertical stems.	
T750	Aesculus carnea (Red Horse Chestnut)	SM	350	1	7(2)	8	2	4	5	1	Poor	<10	U	4.2	55.42	Poor shape & form. Low vitality. Declining. Broken branches in crown. Major deadwood in crown. Lifting dead bark. Significant dead branches.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T751	Acer platanoides (Norway Maple)	SM	200 350	2	9(2)	18	4	7	4	3	Poor	<10	U	4.84	73.6	Poor shape & form. Leaning East. Decay present on stem. Stem divides at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Large dead stem in the centre. Other stem is also very decayed.	Remove dead stem.
T752	Acer pseudoplatanus (Sycamore)	M	460	1	9(2)	18	7	8	6	2	Fair	20+	C1	5.52	95.74	Leaning East. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Small branch cavities from tear out wounds.	
T753	Prunus avium (Wild Cherry)	SM	310	1	12(1)	18	2	6	5	2	Fair	40+	C2	3.72	43.48	Reasonable form and condition. Leaning South-West. Unbalanced crown shape. Crown distorted due to group pressure. Very heavy lean with bulging buttress.	
T754	Aesculus hippocastanum (Horse Chestnut)	SM	320 400	2	18(1)	25	6	6	6	5.5	Fair	40+	C2	6.14	118.45	Reasonable form and condition. The live tree is the graft of the dead and decayed red horse chestnut. Dead red horse chestnut at 4.5m high and extensively decayed. Provides habitat value.	
T755	Betula pendula (Silver Birch)	SM	150	1	8(2)	20	2	3	3.5	1	Fair	40+	C1	1.8	10.18	Reasonable form and condition. Spindly. Leaning East.	
T756	Betula pendula (Silver Birch)	SM	150	1	9(2)	20	3.5	3.5	3.5	2	Fair	40+	C1	1.8	10.18	Reasonable form and condition. Spindly. Leaning East.	
T757	Tilia X europaea (Common Lime)	M	1000	1	25(1)	28	7	7.5	7.5	7	Good	40+	A2	12	452.45	Prominent tree. Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown.	
G758	Acer pseudoplatanus (Sycamore)	SM	200	1	15(2.5)	20	3	3	3	3	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Minor defects including decayed root on Western aspect on Southern Tree. Middle Tree has branch cavities.	
T759	Tilia X europaea (Common Lime)	EM	350 300 350	3	20(5)	28	4	4	5	6	Fair	40+	B2	6.95	151.77	Suckers around stem base. Stem divides at ground level. Small amount of twig sized dead wood interspersed in the crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T760	Tilia X europaea (Common Lime)	M	600	1	25(4)	28	5.5	6	5	6	Fair	40+	B2	7.2	162.88	Provides a high level of visual amenity. Prominent tree. Epicormics on stem. Suckers around stem base. Dieback in crown. Broken branches in crown. Major deadwood in crown. Many of the branches have broken off at 4m length.	Remove major deadwood. Remove broken/damaged branches.
T761	Ilex aquifolium (Holly)	SM	200	1	8(2)	13	2.5	2.5	2.5	2.5	Fair	20+	C2	2.4	18.1	Reasonable form and condition.	
T762	Ilex aquifolium (Holly)	SM	100	1	8(2)	13	2.5	2.5	2.5	2.5	Fair	20+	C2	1.2	4.52	Reasonable form and condition. Suckers around stem base.	
T763	Fagus sylvatica (Beech)	SM	350	1	12(3)	15	7.5	7.5	6	4	Fair	20+	C2	4.2	55.42	Poor shape & form. Cavity on stem. Broken branches in crown. Major deadwood in crown. Top has been lost in the past at 4m resulting in a sub optimal crown form.	
T764	Tilia X europaea (Common Lime)	M	950	1	25(4)	28	7	9.5	7	6	Good	40+	A2	11.4	408.33	Provides a high level of visual amenity. Prominent tree. Unable to inspect stem due to undergrowth. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown.	
T765	Aesculus hippocastanum (Horse Chestnut)	M	750	1	18(2)	25	4.5	5	5	5	Fair	40+	B2	9	254.5	Prominent tree. Good form and condition. Leaning South-East. Epicormics on stem. Has been reduced at 12m in the past with signs of dieback at pruning wounds. Previously twin stemmed. Northern stem removed stump has decayed. Main trunk appears to be reasonable structurally when sounded with a mallet.	
T766	Ilex aquifolium (Holly)	SM	250	1	9(1)	13	3	3	2	1.5	Fair	20+	C1	3	28.28	Reasonable form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Major bark wounding on stem. Suckers around stem base. Swamped with ivy and laurel.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T767	Taxus baccata (Yew)	EM	350	1	7(2.5)	13	5	3.5	4	5	Fair	40+	C2	4.2	55.42	Reasonable form and condition. Broken branches in crown. Major deadwood in crown. Large dead smaller stems on western side.	
T768	Taxus baccata (Yew)	SM	250	1	7(2.5)	13	4.5	4.5	3	4.5	Fair	40+	C2	3	28.28	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Small amount of twig sized dead wood interspersed in the crown.	
T769	Taxus baccata (Yew)	M	250 350 200	3	10(3)	13	4	6	6	6	Fair	40+	B2	5.69	101.73	Good form and condition. Stem divides below 1.5m. Small amount of twig sized dead wood interspersed in the crown.	
T770	Acer pseudoplatanus (Sycamore)	EM	320 230	2	14(10)	22	4	3	4	7.5	Fair	40+	C2	4.73	70.3	Reasonable form and condition. Leaning North-West. Tall drawn up tree. Stem divides at ground level. Broken branches in crown. Major deadwood in crown. Larger stem has a kink and small weeping cavity.	
T771	Ilex aquifolium (Holly)	SM	150 150 150	3	12(2)	18	3	3	3	1	Fair	20+	C2	3.12	30.59	Tall drawn up tree. Suckers around stem base. Multiple stems below 1.5m. Low bud/leaf density.	
T772	Ilex aquifolium (Holly)	SM	150	1	6(2.5)	11	2.5	2	0	1.5	Fair	20+	C2	1.8	10.18	Leaning North-East. Suckers around stem base. Kinky stem. Good vitality.	
T773	Tilia X europaea (Common Lime)	M	700	1	25(3)	28	5	4	4	7	Good	40+	B2	8.4	221.7	Prominent tree. Good form and condition. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown.	
T774	Acer pseudoplatanus (Sycamore)	EM	450	1	16(5)	20	5	4.5	8	8	Good	40+	B2	5.4	91.62	Collective, rather than individual, visual amenity. Tall drawn up tree. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Very asymmetric crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T775	Pseudotsuga menziesii (Douglas Fir)	EM	280	1	16(11)	28	4	2	2	3	Fair	20+	B2	3.36	35.47	Reasonable form and condition. Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree.	
T776	Ilex aquifolium (Holly)	SM	200	1	10(2)	12	1	2	2	2	Fair	20+	C2	2.4	18.1	Leaning South. Growing very close to neighbouring tree resulting in unbalanced crown. Major bark wounding on stem.	
T777	Acer pseudoplatanus (Sycamore)	M	670	1	22(2)	25	9	8	4	5.5	Good	40+	B2	8.04	203.1	Prominent tree. Good form and condition. Crown distorted due to group pressure. Birds nest. Full lower crown on northern side.	
T778	Acer pseudoplatanus (Sycamore)	M	670	1	22(2)	25	9	7	7	5.5	Good	40+	B2	8.04	203.1	Prominent tree. Good form and condition. Crown distorted due to group pressure. Full lower crown on eastern side.	
T779	Acer pseudoplatanus (Sycamore)	SM	200	1	12(2)	22	3	3	3	4	Fair	40+	C2	2.4	18.1	Collective, rather than individual, visual amenity. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Epicormics on stem.	
T780	Pseudotsuga menziesii (Douglas Fir)	M	530	1	22(18)	28	3	5	3	2	Fair	40+	B2	6.36	127.09	Prominent tree. Good form and condition. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T781	Pseudotsuga menziesii (Douglas Fir)	M	500	1	22(18)	28	4	4	2	4	Fair	20+	C2	6	113.11	Prominent tree. Good form and condition. Phaeolus schweinitzii (Dyer's polypore) root fungus infrequently associated with tree failure.	Carry out further inspection.
T782	Tilia X europaea (Common Lime)	M	700	1	25(3)	28	5	4	3	5	Good	40+	B2	8.4	221.7	Prominent tree. Good form and condition. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown.	
T783	Tilia X europaea (Common Lime)	M	700	1	25(3)	28	4	4	6	5	Good	40+	B2	8.4	221.7	Prominent tree. Good form and condition. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T784	Quercus robur (Common Oak)	EM	500	1	18(4)	20	2	2	5	5	Poor	<10	U	6	113.11	Low vitality. Declining. Major bark wounding on stem. Lower 3m on south west aspect fire damaged in the past. 50% stem circumference affected.	
T785	Acer pseudoplatanus (Sycamore)	EM	400	1	20(6)	22	2	4	5.5	6	Fair	40+	C2	4.8	72.39	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure. Branch of T786 resting in crown.	
T786	Fraxinus excelsior (Ash)	M	800	1	25(9)	28	5	4	10	10	Fair	20+	C2	9.6	289.57	Prominent tree. Fungal brackets visible on stem. Unbalanced crown shape. Crown distorted due to group pressure. Ganoderma at base on southern side. Sounds hollow up to 2.5m. Lifting bark on other side. Historic branch loss at 8m on Northern Side. Late to flush, but had by the end of May, but had by the end of May. 200mm stem diameter sycamore at base	Carry out investigation with tomography and or resistograph. Consult ecologist.
T787	Acer pseudoplatanus (Sycamore)	SM	280 180	2	7(4)	15	4.5	2	5.5	5	Fair	40+	C2	4	50.27	Reasonable form and condition. Leaning North-East. Epicormics on stem. Stem divides at ground level. Crown distorted due to group pressure. On edge of sloping bank.	
T788	Acer pseudoplatanus (Sycamore)	EM	500	1	7(1.5)	7	2	2	2	2	Poor	<10	U	6	113.11	Live growth from half outer shell of decaying stump. Beginning to fail judging by dieback of upper crown.	
T789	Acer pseudoplatanus (Sycamore)	OM	800	1	2(0)	2	0	0	0	0	Dead	<10	U	9.6	289.57	Dead. Dead burnt stump. Fallen stems on ground.	
T790	Acer campestre (Field Maple)	EM	300	1	7(3)	15	4	2	4	7	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Leaning West. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Old linear wound north from 2m to 5m into half diameter of trunk. Historic judging by inward rolling callous. Low C.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T791	Acer campestre (Field Maple)	SM	200	1	5(2)	5	0	0	2	6	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Leaning West. Decay present on stem. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T792	Crataegus monogyna (Hawthorn)	EM	300 150	2	7(1)	11	2	1	4	3	Fair	20+	C2	4.02	50.78	Reasonable form and condition. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.Characterful tree on edge of bank. Leans West.	
T793	Ilex aquifolium (Holly)	SM	200 100	2	9(1)	11	3	3	3	2	Good	40+	C2	2.69	22.74	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Suckers around stem base.Growing on edge of woodlands.	
T794	Crataegus monogyna (Hawthorn)	EM	300 150	2	7(1)	11	2	1	2	3	Fair	20+	C2	4.02	50.78	Reasonable form and condition. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.Characterful tree on edge of bank. Leans West.	
T795	Corylus avellana (Hazel)	EM	200 180	2	9(2)	11	2	2	4	5	Fair	40+	C2	3.23	32.78	Reasonable form and condition. Leaning West. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure.	
T796	Corylus avellana (Hazel)	EM	200 180 150 100	4	9(2)	11	5	3	5.5	5	Fair	40+	C2	3.89	47.55	Reasonable form and condition. Leaning West. Stem divides below 1.5m. Unbalanced crown shape. Crown distorted due to group pressure.Several coppiced Hazels to the north. Attractive understorey with bluebells.	
T797	Fagus sylvatica (Beech)	M			30(0)	30								Error	Error	Large fallen beech with root plate sticking up but still functioning with live growth. Fallen tree extends north east by 30m.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T798	Acer pseudoplatanus (Sycamore)	SM	200	1	15(2.5)		2	2.5	5	4	Fair	40+	C2	2.4	18.1	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T799	Acer pseudoplatanus (Sycamore)	SM	300	1	15(10)		2	3.5	3	3	Fair	40+	C2	3.6	40.72	Spindly. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure. Small amount of twig sized dead wood interspersed in the crown. Sub optimal crown structure.	
T800	Acer pseudoplatanus (Sycamore)	Y	100	1	8(4)	22	2	2	2	2	Fair	20+	C2	1.2	4.52	Reasonable form and condition.	
T801	Fraxinus excelsior (Ash)	SM	400	1	22(15)	25	5.5	4	6	4	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Poor stem taper. Tall drawn up tree. High crown. Late to flush, but had by the end of May.	
T802	Fraxinus excelsior (Ash)	SM	400	1	22(15)	25	5.5	4	6	4	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Poor stem taper. Tall drawn up tree. High crown. Late to flush, but had by the end of May.	
T803	Fraxinus excelsior (Ash)	EM	600	1	25(15)	28	6	3.5	5	4.5	Fair	40+	B2	7.2	162.88	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Trunk curves south and then north. High crown.	
T804	Acer pseudoplatanus (Sycamore)	EM	420 200	2	17(1.5)	25	5	3	4	7.5	Fair	40+	C2	5.58	97.83	Reasonable form and condition. Spindly. Stem divides at ground level. Main stem spindly with high crown. Lower vitality than others. Smaller stems to West and are low.	
T805	Acer pseudoplatanus (Sycamore)	SM	240	1	18(9)	18	2	2	2	2	Poor	<10	U	2.88	26.06	Spindly. Poor stem taper. Tall drawn up tree.	
T806	Acer pseudoplatanus (Sycamore)	SM	350	1	18(9)	18	4	4	4	4	Poor	<10	U	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Nearly dead. Large linear wound from 0.5m from trunk.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T807	Acer pseudoplatanus (Sycamore)	SM	100 150	2	8(2)	10	2	3.5	2	3.5	Poor	<10	U	2.16	14.66	Poor shape & form. Spindly. Decay present on stem. Stem divides at ground level. Very low vitality. Close to trunk.	
T808	Fraxinus excelsior (Ash)	SM	330	1	20(12)	25	5	5	5	5	Fair	10+	C2	3.96	49.27	Poor stem taper. Tall drawn up tree. Dieback in crown. Major deadwood in crown. Possible ash dieback disease	
T809	Acer pseudoplatanus (Sycamore)	EM	410	1	20(12)	25	5	5	5	5	Fair	40+	C2	4.92	76.06	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Scuff at base.	
T810	Acer pseudoplatanus (Sycamore)	SM	200	1	8(2)	22	5	4	4	4	Good	40+	C2	2.4	18.1	Good form and condition.	
T811	Acer pseudoplatanus (Sycamore)	EM	410	1	20(12)	25	5	5	5	5	Fair	40+	C2	4.92	76.06	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem.	
T812	Acer pseudoplatanus (Sycamore)	EM	300	1	20(12)	25	5	5	5	5	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Scuff at base, one small weeping wound at base. Unlikely to be significant.	
T813	Acer pseudoplatanus (Sycamore)	EM	260	1	20(12)	25	1	4	2	5	Fair	40+	C2	3.12	30.59	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Scuff at base. Upper crown in decline.	
T814	Acer pseudoplatanus (Sycamore)	EM	390	1	20(12)	25	4	5.5	3.5	5	Fair	40+	B2	4.68	68.82	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem.	
T815	Fraxinus excelsior (Ash)	M	630	1	22(12)	25	5	7	5	6.5	Poor	<10	C3	7.56	179.58	Low vitality. Declining. Fungal brackets visible on stem. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Knotty. Inonotus hispidus fungus present which can lead to tree failure.	Consider removal
T816	Acer pseudoplatanus (Sycamore)	SM	200	1	13(6)	13	2	2	2	2	Dead	<10	U	2.4	18.1	Dead.	Consider removal

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T817	Acer pseudoplatanus (Sycamore)	EM	500	1	22(8)	25	5	5	5.5	5	Good	40+	B2	6	113.11	Good form and condition. Epicormics on stem.	
T818	Acer pseudoplatanus (Sycamore)	EM	350	1	22(2)	25	4.5	3	4.5	4.5	Fair	10+	C2	4.2	55.42	Was twin stemmed. The base of stem which snapped out is decayed, but remaining stem seem sound.	Annual monitoring.
T819	Acer pseudoplatanus (Sycamore)	EM	560	1	22(8)	25	6.5	5	5.5	5	Good	40+	B2	6.72	141.89	Good form and condition. Epicormics on stem.	
T820	Acer pseudoplatanus (Sycamore)	EM	500	1	23(15)	23	6	4	5	4	Poor	<10	U	6	113.11	Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very sparse.	
T821	Acer pseudoplatanus (Sycamore)	Y	100	1	7(2)	20	3	1	3	3	Fair	40+	C2	1.2	4.52	Unbalanced crown shape. Crown distorted due to group pressure.	
T822	Acer pseudoplatanus (Sycamore)	Y	100	1	9.5(2)	20	1	2.5	3	2	Fair	40+	C2	1.2	4.52	Unbalanced crown shape. Crown distorted due to group pressure.	
T823	Acer pseudoplatanus (Sycamore)	M	450	1	22(9)	22	1	1	1	1	Poor	<10	U	5.4	91.62	Appears to be dead.	
T824	Acer pseudoplatanus (Sycamore)	M	450	1	22(9)	22	5	5	5	5	Poor	<10	C2	5.4	91.62	Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown.	
T825	Betula pendula (Silver Birch)	EM	280	1	20(5)	22	3	3	3	3	Fair	20+	C2	3.36	35.47	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Taphrina betulina fungus present which could lead to branch failure but low risk.	
T826	Betula pendula (Silver Birch)	EM	200	1	20(5)	22	2	2	2	1	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Very spindly. Clothed with epicormics.	
T827	Betula pendula (Silver Birch)	EM	200	1	20(5)	22	2	1	3	2	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Very spindly.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T828	Acer pseudoplatanus (Sycamore)	SM	290	1	15(5)	20	3	4	4.5	4.5	Fair	20+	C2	3.48	38.05	Spindly. Tall drawn up tree. Epicormics on stem.	
T829	Betula pendula (Silver Birch)	M	500	1	22(15)	22	4	1	2	4	Fair	20+	C2	6	113.11	Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Y shaped form at 8m. Co dominant stems spindly and top loaded.	
T830	Acer pseudoplatanus (Sycamore)	Y	100	1	7(2)	20	1	1	1	1	Fair	40+	C2	1.2	4.52	Unbalanced crown shape. Crown distorted due to group pressure.	
T831	Acer pseudoplatanus (Sycamore)	Y	100	1	7(2)	20	1	1.5	2.5	1.5	Fair	40+	C2	1.2	4.52	Unbalanced crown shape. Crown distorted due to group pressure.	
T832	Betula pendula (Silver Birch)	EM	330	1	20(5)	22	2	2.5	3	4	Fair	20+	C2	3.96	49.27	Reasonable form and condition. Leaning North. Poor stem taper. Tall drawn up tree. Epicormics on stem. Very spindly.	
T833	Acer pseudoplatanus (Sycamore)	SM	350	1	18(7)	20	3	5	4	3	Poor	<10	C2	4.2	55.42	Low vitality. Declining. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density.	
T834	Acer pseudoplatanus (Sycamore)	SM	200	1	18(7)	20	2	5	4	3.5	Poor	<10	C2	2.4	18.1	Low vitality. Declining. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density.	
T835	Betula pendula (Silver Birch)	EM	200	1	20(5)	22	2	2.5	3	4	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Leaning North. Poor stem taper. Tall drawn up tree. Very spindly.	
T836	Betula pendula (Silver Birch)	EM	300	1	5(0)	5	0	0	0	0	Dead	<10	U	3.6	40.72	Dead. Snapped trunk due to pp	
T837	Betula pendula (Silver Birch)	EM	200	1	20(5)	22	2	1	2	2	Fair	20+	C2	2.4	18.1	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Epicormics on stem. Very spindly.	
T838	Acer pseudoplatanus (Sycamore)	Y	100	1	7(2)	20	1	1	1	1	Poor	<10	C2	1.2	4.52	Low vitality. Declining. Dieback in crown. Low bud/leaf density. Unbalanced crown shape. Crown distorted due to group pressure.	
T839	Betula pendula (Silver Birch)	M	430	1	23(12)	23	3	3	3.5	5	Good	20+	B2	5.16	83.66	Reasonable form and condition. Wide U shaped union at 8m.	
T840	Acer pseudoplatanus (Sycamore)	SM	350	1	18(9)	18	5	5	5	5	Poor	<10	U	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Nearly dead.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T841	Acer pseudoplatanus (Sycamore)	SM	350	1	18(9)	18	4	4	4	4	Poor	<10	U	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree.Nearly dead.	
T842	Acer pseudoplatanus (Sycamore)	SM	250	1	18(9)	18	2	2	2	2	Poor	<10	U	3	28.28	Spindly. Poor stem taper. Tall drawn up tree.Nearly dead.	
T843	Acer pseudoplatanus (Sycamore)	SM	350	1	18(9)	18	5	2	0	6	Poor	<10	C2	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree.Low vitality, very nearly dead.	
T844	Acer pseudoplatanus (Sycamore)	EM	400	1	12(2)		5	5	5	5.5	Poor	10+	C2	4.8	72.39	Major bark wounding on stem. Epicormics on stem. Suckers around stem base. Broken branches in crown. Major deadwood in crown.Excessive bark damage from historic fire, east side.	
T845	Betula pendula (Silver Birch)	EM	300	1	5(0)	5	0	0	0	0	Dead	<10	U	3.6	40.72	Dead.Snapped trunk due to Phellinus beulinus Birch polypore fungus, which is prevalent in the wood.	
T846	Acer pseudoplatanus (Sycamore)	EM	370	1	22(6)	25	4.5	1.5	5.5	3.5	Fair	20+	C2	4.44	61.94	Low vitality. Reasonable form and condition. Epicormics on stem. Low bud/leaf density.Old wounds from lost basal stem in the past.	
T847	Acer pseudoplatanus (Sycamore)	Y	100	1	7(1)	22	3	2	2	2	Fair	40+	C2	1.2	4.52	Reasonable form and condition.	
T848	Acer pseudoplatanus (Sycamore)	SM	200	1	18(6)	18	4	3	2	3	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Spindly. Dieback in crown. Low bud/leaf density.	
T849	Acer pseudoplatanus (Sycamore)	Y	100	1	7(1)	22	2	2	2	2	Fair	40+	C2	1.2	4.52	Reasonable form and condition.	
G850	Acer pseudoplatanus (Sycamore)	SM	300	1	22(6)	25	4	4	4	4	Fair	20+	C2	3.6	40.72	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Unbalanced crown shape. Crown distorted due to group pressure.	
T851	Acer platanoides (Norway Maple)	EM	480	1	22(8)	25	5	5.5	6.5	5	Good	40+	B2	5.76	104.24	Good form and condition. Suckers around stem base.	
G852	Acer pseudoplatanus (Sycamore)	Y	100	2	7(2)	18	2	2	2	2	Fair	20+	C2	1.69	8.97	Low quality self sown trees. Average dimensions given.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T853	Acer pseudoplatanus (Sycamore)	M	830	1	22(6)	22	6	5	3	5	Poor	<10	C2	9.96	311.69	Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.Becomes triple stemmed at 1.5m. Very Late to flush, but had by the end of May.	
T854	Acer pseudoplatanus (Sycamore)	M	430	1	22(6)	22	6.5	5	3	5	Poor	<10	C2	5.16	83.66	Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.Very Late to flush, but had by the end of May.	
T855	Acer pseudoplatanus (Sycamore)	M	450	1	20(7)	25	3	5	4.5	5	Good	40+	B2	5.4	91.62	Good form and condition.	
T856	Acer pseudoplatanus (Sycamore)	M	450	1	20(7)	25	3	3	5	6	Fair	40+	B2	5.4	91.62	Good form and condition. Leaning North.	
T857	Acer pseudoplatanus (Sycamore)	Y	100	1	7(1)	22	3	2	2	2	Fair	40+	C2	1.2	4.52	Reasonable form and condition.	
T858	Acer pseudoplatanus (Sycamore)	M	430	1	22(6)	22	6.5	5	3	5	Poor	<10	U	5.16	83.66	Poor shape & form. Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown.Very Late to flush, but had by the end of May. Completely hollow at base and decay and hollows between buttress.	Remove. Consult ecologist
T859	Acer pseudoplatanus (Sycamore)	SM	370	1	22(6)	25	3	5	2.5	2	Fair	20+	C2	4.44	61.94	Low vitality. Poor stem taper. Tall drawn up tree.Very Late to flush, but had by the end of May.	
T860	Betula pendula (Silver Birch)	EM	300	1	11(0)	11	0	0	0	0	Dead	<10	U	3.6	40.72	Dead. Leaning West.Snapped trunk due to pp	
T861	Acer pseudoplatanus (Sycamore)	SM	300	1	22(6)	25	3	5	1.5	0	Fair	20+	C2	3.6	40.72	Low vitality. Poor stem taper. Tall drawn up tree.Very Late to flush, but had by the end of May.	
T862	Quercus robur (Common Oak)	EM	580	1	18(8)	25	8.5	6	4	7	Good	40+	B2	6.96	152.2	Good form and condition. Leaning North-West.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G863	Betula pendula (Silver Birch)	M	350	1	20(12)	23	3.5	3.5	3.5	3.5	Fair	20+	C2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Crown distorted due to group pressure. Average dimension given.	
T864	Acer pseudoplatanus (Sycamore)	SM	150	1	15(8)	25	3.5	2	4	3.5	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly.	
T865	Acer pseudoplatanus (Sycamore)	SM	150	1	15(8)	25	6.5	6	5	3.5	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Spindly. Curved large northern branch.	
T866	Fraxinus excelsior (Ash)	M	930	1	25(12)	25	7.5	8	8	12	Poor	<10	C3	11.16	391.32	Low vitality. Declining. Decay present on stem. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. In terminal decline. Extensive areas of lifting bark with Daldinia concentrica fungus on dead branches and on stem indicated decay on the stem (this is a saprophytic species). Large fractured branches and numerous dead shattered branches on the ground. Some live crown but not yet flushed, but had by the end of May.	Carry out investigation with tomography and or resistograph. Consult ecologist
T867	Carpinus betulus (Hornbeam)	EM	200 250 250 100	4	11(1)	15	6	5	4	6	Fair	20+	C2	5.02	79.18	Reasonable form and condition. Multiple stems at ground level. Eastern stem snapped. Main stem is dominant. Northern stem snapped with impact from falling Ash branch.	
T868	Carpinus betulus (Hornbeam)	M	150 150 300	3	15(2)	18	7	7	4	4	Fair	40+	C2	4.4	60.83	Reasonable form and condition. Leaning North. Epicormics on stem. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T869	Acer pseudoplatanus (Sycamore)	M	490	1	20(6)	20	5.5	4	4	6.5	Poor	<10	U	5.88	108.63	Poor shape & form. Low vitality. Declining. Decay present on stem. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Very Late to flush, but had by the end of May. Massive cavity at base western side from old stem loss.	
G870	Acer pseudoplatanus (Sycamore)	SM	150	1	7(2)	20	2	2	2	2	Fair	20+	C2	1.8	10.18	Average dimensions given. Northern tree nearly dead.	
T871	Acer pseudoplatanus (Sycamore)	EM	410	1	20(12)	25	5	5	5	6	Fair	40+	C2	4.92	76.06	Reasonable form and condition. Poor stem taper. Tall drawn up tree. Bramble at base.	
T872	Betula pendula (Silver Birch)	SM	300	1	25(20)	25	3	3	3	3	Good	20+	C2	3.6	40.72	Poor shape & form. Spindly. Leaning North. Very high crown.	
T873	Fraxinus excelsior (Ash)	M	890	1	28(11)	28	8	7	7	6.5	Fair	20+	B2	10.68	358.38	Prominent tree. Very Late to flush, but had by the end of May. Very straight trunk.	
T874	Acer pseudoplatanus (Sycamore)	SM	200	1	6(2)	6	3	3	3	3	Poor	<10	U	2.4	18.1	Poor shape & form. Leaning North. Fractured at base. Resting on T873.	
G875	Acer pseudoplatanus (Sycamore)	SM	300	1	12(2)	22	3.5	3.5	3.5	3.5	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Good vitality. Average dimensions	
T876	Acer pseudoplatanus (Sycamore)	EM	500	1	15(2)	23	5	7	6	4	Fair	40+	B2	6	113.11	Reasonable form and condition. Epicormics on stem. Lower vitality at top of crown.	
T877	Fraxinus excelsior (Ash)	M	800	1	28(9)	28	6	10	4.5	4	Poor	<10	C2	9.6	289.57	Poor shape & form. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. V large shattered branch south at 4m with shard hanging down.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G878	Acer pseudoplatanus (Sycamore)	SM	300	1	12(2)	22	3.5	3.5	3.5	3.5	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Good vitality. Average dimensions. One has linear strip of decay.	
T879	Acer pseudoplatanus (Sycamore)	SM	200	1	15(4)	20	5	3	1.5	4	Poor	<10	U	2.4	18.1	Poor shape & form. Low vitality. Declining. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Very Late to flush, but had by the end of May.	
T880	Betula pendula (Silver Birch)	EM	370	1	25(13)	28	3	3	3	3	Fair	20+	B2	4.44	61.94	Reasonable form and condition. Spindly. Poor stem taper. Tall drawn up tree. Low B. Very high crown.	
T881	Betula pendula (Silver Birch)	EM	370	1	25(13)	28	3	1	3	4	Fair	20+	B2	4.44	61.94	Reasonable form and condition. Spindly. Leaning North. Poor stem taper. Tall drawn up tree. Low B. Very high crown.	
T882	Acer pseudoplatanus (Sycamore)	SM	210	1	15(7)	21	1.5	1	4	4.5	Fair	10+	C2	2.52	19.95	Spindly. Very Late to flush, but had by the end of May.	
T883	Betula pendula (Silver Birch)	SM	200	1	20(0)	20	0	0	0	0	Dead	<10	U	2.4	18.1	Dead. Fallen into sycamore.	
T884	Acer pseudoplatanus (Sycamore)	M	350 250 200 100 150 100	8	18(2)	25	7.5	9	8	7.5	Fair	40+	B2	9.28	270.58	Reasonable form and condition. Epicormics on stem. Multiple stems at ground level. Good vitality. Fallen stems from other trees in stems.	
T885	Quercus robur (Common Oak)	M	710	1	25(7)	28	6	8.5	9.5	5	Good	40+	B2	8.52	228.08	Prominent tree. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.	
T886	Acer pseudoplatanus (Sycamore)	M	520 420	2	25(15)	25	5	8	6	5.5	Poor	<10	C2	8.02	202.09	Low vitality. Declining. Suckers around stem base. Stem divides below 1.5m. Dieback in crown. Low bud/leaf density. V Late to flush, but had by the end of May.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G887	Acer pseudoplatanus (Sycamore)	EM	450	1	22(8)	25	4	4	4	4	Poor	<10	C2	5.4	91.62	Low vitality. Declining. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density.Very Late to flush, but had by the end of May.	
T888	Betula pendula (Silver Birch)	M	530	1	20(15)	25	4.5	3	3	8	Fair	20+	C2	6.36	127.09	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Poor stem taper. Tall drawn up tree.Right next to U category sycamore. Fallen birch between trees.	
G889	Acer pseudoplatanus (Sycamore)	Y	100	1	9(4)	25	3	3	3	3	Fair	40+	C2	1.2	4.52	Reasonable form and condition.Self sown saplings. Average dimentsion given.	
T890	Acer pseudoplatanus (Sycamore)	EM	450	1	22(8)	25	4	4	4	4	Poor	<10	C2	5.4	91.62	Low vitality. Declining. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density.Very Late to flush, but had by the end of May.	
T891	Acer campestre (Field Maple)	M	550	1	16(3)	18	6	5	5	9.5	Good	40+	B2	6.6	136.87	Reasonable form and condition. Leaning North. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.At end of track vista. Fluted buttress. Weighted over woodland edge.	
T892	Acer campestre (Field Maple)	M	400	1	12(2)	18	6	5	3	5	Fair	40+	C1	4.8	72.39	Reasonable form and condition. Leaning North. Epicormics on stem. Helical twisting trunk. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Fluted buttress. Weighted over woodland edge ditch. Historic decay at base. Heavy lean.Stilted roots.	
T893	Fraxinus excelsior (Ash)	SM	300	1	18(8)	22	8	4	0	2	Poor	10+	C2	3.6	40.72	Poor shape & form. Leaning North. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Early Ash dieback disease.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G894	Sambucus nigra (Elder), Corylus avellana (Hazel), Crataegus monogyna (Hawthorn)	SM	100	3	4(1)	11	3	2	1	2	Fair	20+	C2	2.08	13.59	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Stem divides at ground level. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Many are perched on Bank.	
T895	Quercus robur (Common Oak)	M	700	1	22(4)	25	8	5.5	7	7	Good	40+	B1	8.4	221.7	Collective, rather than individual, visual amenity. Very straight trunk with balanced crown.	
G896	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T897	Acer pseudoplatanus (Sycamore)	EM	370	1	18(2)	22	8.5	7	2	4	Fair	40+	C2	4.44	61.94	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T898	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6	6	6	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity.	
T899	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6.5	3	4	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem.	
T900	Acer pseudoplatanus (Sycamore)	EM	500	1	18(2)	22	5	5	5	5	Dead	<10	U	6	113.11	Dead. Sooty bark disease. Large cavity at base.	
T901	Quercus robur (Common Oak)	EM	400	1	18(2)	22	10	8	1	4	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.	
G902	Acer pseudoplatanus (Sycamore)	SM	150	3	7(1)	22	3	5.5	3	3	Fair	20+	C2	3.12	30.59	Poor shape & form. Coppice. Decay present on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Low value trees growing towards light over track.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T903	Quercus robur (Common Oak)	M	710	1	22(3.5)	25	9.5	8	4	6	Fair	40+	B2	8.52	228.08	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Prominent tree next to track. Southern aspect has over extended slender branch 8m long. A little sparse.	
T904	Quercus robur (Common Oak)	M	710	1	22(3.5)	25	7	5	7.5	6	Fair	40+	B2	8.52	228.08	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown. Prominent tree next to track in fenced area.	
G905	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6	6	6	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Average dimensions given. Individual trees have asymmetry.	
T906	Quercus robur (Common Oak)	EM	450	1	18(2)	22	2	4.5	4	4	Good	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure.	
T907	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	5	5	8	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem.	
T908	Acer pseudoplatanus (Sycamore)	EM	400 150	2	18(2)	22	5	3	5	8	Fair	40+	C2	5.12	82.37	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Slight lean West, very asymmetric.	
T909	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T910	Acer pseudoplatanus (Sycamore)	EM	450	1	20(2)	22	6	5	2	4	Fair	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem.	
T911	Acer pseudoplatanus (Sycamore)	EM	200	1	18(2)	22	4	3	3	3	Poor	20+	C2	2.4	18.1	Poor shape & form. Collective, rather than individual, visual amenity. Leaning East. Poor stem taper. Tall drawn up tree. Epicormics on stem. Top snapped off at 8m and regrown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T912	Acer pseudoplatanus (Sycamore)	M	200 350 250 400 350	7	23(2)	25	5.5	5.5	8	8	Fair	40+	B2	9.7	295.63	Prominent tree. Coppice. Epicormics on stem. Multiple stems at ground level. Unbalanced crown shape. Crown distorted due to group pressure.	
T913	Acer pseudoplatanus (Sycamore)	SM	150	2	7(1.5)	22	4	0	1	3	Fair	40+	C2	2.54	20.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Stem divides at ground level. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T914	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	2.5	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T915	Acer pseudoplatanus (Sycamore)	SM	350	1	22(11)	25	4	4	4	4	Fair	20+	C2	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Decay at base and small cavity on stem at 4m.	
T916	Acer pseudoplatanus (Sycamore)	SM	350	1	22(11)	25	5	5	3	4	Fair	20+	C2	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Cavity in root plate on southern side.	
T917	Acer pseudoplatanus (Sycamore)	M	320 450 400	3	22(12)	25	4	5	1	3	Poor	<10	C2	8.18	210.24	Poor shape & form. Low vitality. Declining. Multiple stems at ground level. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Start of sooty bark disease on snapped smaller stem. Tight form. Larger stem dead above 6m. Very low quality C.	
T918	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T919	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T920	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T921	Acer pseudoplatanus (Sycamore)	M	200 350 300	3	22(4)	25	7	6	4	4.5	Fair	20+	C2	6.02	113.87	Poor shape & form. Stem divides below 1.5m. Included bark present in fork. Unbalanced crown shape. Crown distorted due to group pressure. Very tight fork, but tree is sheltered.	
T922	Acer pseudoplatanus (Sycamore)	EM	350	1	18(2)	22	6.5	2.5	3	3	Fair	40+	C2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T923	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	6.5	1	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T924	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	6.5	1	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T925	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	3	1.5	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T926	Fraxinus excelsior (Ash)	M	630	1	25(5)	28	5	7	7	8	Poor	<10	U	7.56	179.58	Prominent tree. Fungal brackets visible on stem. Low bud/leaf density. Large tree with sparse crown. Inonotus hispidus fungus in Eastern branch at 8m which can lead to branch failure. Woodpecker holes on underneath of branch. High sparse crown.	
G927	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
G928	Quercus robur (Common Oak)	EM	450	1	12(6)	12	5	5	5	5	Dead	<10	U	5.4	91.62	Dead.	
G929	Sambucus nigra (Elder)	SM	100	2	4(0)	6	2.5	2.5	2.5	2.5	Fair	20+	C2	1.69	8.97	Reasonable form and condition. Southern Tree leans East. In overgrown area.	
T930	Corylus avellana (Hazel)	M	150 150 100 100 100	6	9(0)	11	3	6	5	7	Fair	20+	C2	4.07	52.05	Coppice. Multiple stems at ground level. Broken branches in crown. Large dead fallen branch on Eastern aspect.	
T931	Acer pseudoplatanus (Sycamore)	SM	200	1	8(2)	22	3	3	3	3	Fair	40+	C2	2.4	18.1	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Epicormics on stem.	
T932	Acer campestre (Field Maple)	EM	350	1	8(1)	10	9	7	3	6	Fair	20+	C2	4.2	55.42	Decay present on stem. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Extreme lean north and east. Potential for failure.	
T933	Fraxinus excelsior (Ash)	M	500	2	25(4)	28	10	5	5	10	Fair	20+	C2	8.48	225.94	Prominent tree. Stem divides below 1.5m. Co dominant. Large branch tear out on Northern Side at 8m. Potentially weak fork. Sucker at base.	
T934	Corylus avellana (Hazel)	EM	100	5	7(1.5)	11	7	4	4	5	Fair	20+	C2	2.69	22.74	Reasonable form and condition. Coppice.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T935	Acer pseudoplatanus (Sycamore)	M	500	1	15(4)	18	7	7	7	7	Fair	10+	C1	6	113.11	Collective, rather than individual, visual amenity. Appears healthy with good crown structure. However, hollow at base.	Carry out investigation with tomography and or resistograph.
T936	Acer pseudoplatanus (Sycamore)	EM	450	1	12(6)	12	5	5	5	5	Dead	<10	U	5.4	91.62	Dead. Sooty bark disease.	
T937	Fraxinus excelsior (Ash)	EM	470	1	18(9)	25	8	8	6	5	Fair	40+	C2	5.64	99.95	Reasonable form and condition. Collective, rather than individual, visual amenity. Rather spindly trunk with North east lean. Downgraded from B, but high quality C. Bark scuff at base.	
T938	Acer pseudoplatanus (Sycamore)	EM	450	1	14(1)	15	7	7	5	8	Poor	<10	U	5.4	91.62	Poor shape & form. Good vitality and crown form, but historic strip of decay on eastern side from base to 2m.	
T939	Acer pseudoplatanus (Sycamore)	EM	500	1	18(2)	22	3	3	3	3	Dead	<10	U	6	113.11	Dead. Sooty bark disease. Large cavity at base.	
T940	Ulmus procera (English Elm)	SM	200	1	8(2.5)	11	4	3	4	4	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Likely to succumb to DED, but no sign at present.	
G941	Ulmus procera (English Elm), Crataegus monogyna (Hawthorn)	SM	100	2	4(0)	11	2	1	2	3	Fair	20+	C2	1.69	8.97	Reasonable form and condition. Forms a partial filtered screen. Collective, rather than individual, visual amenity. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure.	
T942	Ilex aquifolium (Holly)	EM	170 360 380	3	7(1)	13	7	5.5	5	6	Good	40+	B2	6.6	136.87	Epicormics on stem. Stem divides at ground level. Characterful old Holly on the boundary with stems far apart but from same rootstock on small mound. Extremely dense and healthy crown with 1m high browse line. Good screening. Gnarly stilted roots.	
T943	Ilex aquifolium (Holly)	M	360	1	7(1.5)	13	4.5	3.5	3.5	3.5	Good	40+	B2	4.32	58.64	Very dense crown. Likely to be from same root stock. Bulbous at base. On slope.	
T944	Ulmus procera (English Elm)	SM	200	1	9(2.5)	11	3	3	4	4	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Likely to succumb to DED, but no sign at present.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T945	Ulmus procera (English Elm)	SM	200	1	9(2.5)	11	3	5.5	4	4	Fair	<10	C2	2.4	18.1	Poor shape & form. Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Leaning North-East. Likely to succumb to DED, but no sign at present.	
T946	Fraxinus excelsior (Ash)	OM	900	1	1.5(0)	1.5	0	0	0	0	Dead	<10	U	10.8	366.48	Large dead shattered decaying trunk. Fallen trunk shown on plan.	
T947	Corylus avellana (Hazel)	EM	100	3	4(1.5)	11	5	2	1	0	Poor	<10	U	2.08	13.59	Poor shape & form. Low vitality. Declining. Coppice. Growing very close to neighbouring tree resulting in unbalanced crown. Ivy on tree. Unable to inspect stem due to Ivy. Two stems are dead.	Remove stems and retain coppice stool.
T948	Fraxinus excelsior (Ash)	EM	850	1	25(8)	28	8	6.5	6	7	Fair	40+	B2	10.2	326.89	Prominent tree. Ivy on tree. Unable to inspect stem due to Ivy. Unable to inspect stem due to undergrowth. Small amount of twig sized dead wood interspersed in the crown. On edge of woodland. Large prominent root south. No sign of Ash dieback disease at time of survey. Dense ivy to 11m.	
T949	Fraxinus excelsior (Ash)	M	1020	1	25(15)	28	6	7	7.5	6	Fair	40+	C3	12.24	470.73	Low vitality. Declining. Broken branches in crown. Major deadwood in crown. Prominent tree in setting. Approximately 20% live crown. Some weeping and beginning of death of bark. Inonotus hispidus fungus present and fragment fallen on ground. Difficult to assess dimensions of crown and height due to other trees.	Carry out investigation with tomography and or resistograph.
T950	Acer pseudoplatanus (Sycamore)	SM	300	2	12(2)	22	3.5	7	5	3	Fair	20+	C2	5.09	81.4	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Suckers around stem base.	
T951	Acer pseudoplatanus (Sycamore)	SM	350	1	12(2)	22	3.5	1	5	3	Fair	20+	C2	4.2	55.42	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T952	Acer pseudoplatanus (Sycamore)	EM	420	1	18(2)	25	6	5	5	8	Fair	40+	B2	5.04	79.81	Reasonable form and condition. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Difficult to assess ht and cr. Old scar on main branch north.	
T953	Acer campestre (Field Maple)	EM	350 350	2	8(1)	18	6	1	3	5	Fair	40+	C2	5.94	110.86	Reasonable form and condition. Forms a partial filtered screen. Stem divides at ground level. Unbalanced crown shape. Crown distorted due to group pressure. Northern stem leans west.	
G954	Acer campestre (Field Maple)	SM	150	2	8(2)	18	3	2	3	6	Fair	20+	C2	2.54	20.27	Reasonable form and condition. Average dimensions given. Arching elongated branches.	
G955	Fraxinus excelsior (Ash), Acer pseudoplatanus (Sycamore), Crataegus monogyna (Hawthorn), Acer campestre (Field Maple)	EM	600	1	20(2)	25	5	3	5	7	Fair	40+	B2	7.2	162.88	Reasonable form and condition. Forms a partial filtered screen. Collective, rather than individual, visual amenity. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure. Growing on edge of bank at bottom of steep slope. The southern two thirds are Ash and these are the larger trees which are closely grown and arch west but have no obvious signs of Ash dieback. To the north is an early mature field maple with a gnarly trunk. Then the next tree is a sycamore with 500mm dbh, 18m tall with a crown spread of 6m. In the North Western corner there are smaller field maples and hawthorns c. 5m high and spaced apart.	
G956	Corylus avellana (Hazel)	M	200 150 100	3	8(1)	11	7	4	0	4	Fair	20+	C1	3.23	32.78	Coppice. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T957	Fraxinus excelsior (Ash)	M	500	2	25(6)	28	5	5	5	5	Fair	40+	C3	8.48	225.94	Prominent tree. Reasonable form and condition. Epicormics on stem. Stem divides at ground level. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Large tree with cavity at base c. 200mm x 400mm (historic). Stilted roots. Fallen branches on the floor. Possibly early signs of Ash dieback disease.	
T958	Quercus robur (Common Oak)	M	84	1	24(2.5)	25	10	9	10	8	Fair	40+	A1	1.01	3.21	Prominent tree. Broken branches in crown. Major deadwood in crown. Large characterful tree. Long low branches clothed with epicormic shoots. Very long and low curved branch south. Very large low dead forked branch on Eastern aspect. Live canopy has a good vitality.	
T959	Ilex aquifolium (Holly)	EM	200	3	8(1)	8	1	0	4	5	Dead	<10	U	4.15	54.11	Growing very close to neighbouring tree resulting in unbalanced crown. Multiple stems at ground level. Dead	
T960	Acer campestre (Field Maple)	OM	300	3	8(2)	8	8	8	3	2	Poor	<10	U	6.24	122.34	Poor shape & form. Low vitality. Declining. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T961	Fraxinus excelsior (Ash)	EM	450 400 450 100	4	25(5)	28	8	10	10	8	Fair	20+	C2	9.1	260.19	Unable to inspect stem due to undergrowth. Stem divides at ground level.	
T962	Acer campestre (Field Maple)	SM	150 250	2	10(1)	18	4	3	5	3	Good	40+	C2	3.5	38.49	Reasonable form and condition. Stem divides at ground level.	
T963	Ilex aquifolium (Holly)	M	200 500	2	10(1.5)	13	4.5	4.5	4.5	4.5	Good	40+	B2	6.47	131.53	Characterful hollies on Bank with dense stilted roots. Good Crown density. On a steep chalky bank. Very dense crown.	
T964	Ilex aquifolium (Holly)	M	500	1	10(1.5)	13	4	4	4	4	Fair	20+	C2	6	113.11	Characterful hollies on Bank with dense stilted roots. Good Crown density. On a steep chalky bank. Very dense crown. Significant decay on western side at base progression is likely to be slow. Some burrowing under the roots.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T965	Fraxinus excelsior (Ash)	OM	650	1	14(4)	14	8	8	8	8	Poor	<10	U	7.8	191.16	Significantly decayed stem hollowing out the trunk. High risk of failure.	Consult ecologist.
T966	Tilia cordata (Small-leaved Lime)	SM	200 100	2	12(4)	25	5	5	5	5	Good	40+	C2	2.69	22.74	Leaning South-East. Growing very close to neighbouring tree resulting in unbalanced crown. Stem divides at ground level. Growing almost out the base of the Ash and will be a useful replacement.	
T967	Unknown (Unknown)	SM	300	1	8(0)	8	0	0	0	0	Dead	<10	U	3.6	40.72	Dead	
T968	Quercus robur (Common Oak)	M	900	1	20(4)	25	8	7	8	8	Good	40+	A2	10.8	366.48	Good form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Prominent tree on steep slope. Dense ivy to upper crown. Leans slightly south. Down in a dell.	
T969	Acer campestre (Field Maple)	EM	300	3	8(2)	8	8	8	3	3	Fair	10+	C2	6.24	122.34	Low vitality. Declining. Stem divides below 1.5m. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T970	Corylus avellana (Hazel)	M	200 150 100	3	7(1)	11	4	4	4	4	Fair	20+	C1	3.23	32.78	Coppice. Unbalanced crown shape. Crown distorted due to group pressure.	
T971	Acer campestre (Field Maple)	SM	200	1	7(2)	18	3.5	3.5	3.5	3.5	Fair	20+	C2	2.4	18.1	Reasonable form and condition	
T890	Acer pseudoplatanus (Sycamore)	EM	450	1	22(8)	25	4	4	4	4	Poor	<10	C2	5.4	91.62	Low vitality. Declining. Poor stem taper. Tall drawn up tree. Dieback in crown. Low bud/leaf density. Very late to flush.	
T891	Acer campestre (Field Maple)	M	550	1	16(3)	18	6	5	5	9.5	Good	40+	B2	6.6	136.87	Reasonable form and condition. Leaning North. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. At end of track vista. Fluted buttress. Weighted over woodland edge.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T892	Acer campestre (Field Maple)	M	400	1	12(2)	18	6	5	3	5	Fair	40+	C1	4.8	72.39	Reasonable form and condition. Leaning North. Epicormics on stem. Helical twisting trunk. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Fluted buttress. Weighted over woodland edge ditch. Historic decay at base. Heavy lean. Stilted roots. m	
T893	Fraxinus excelsior (Ash)	SM	300	1	18(8)	22	8	4	0	2	Poor	10+	C2	3.6	40.72	Poor shape & form. Leaning North. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Early Ash dieback disease.	
G894	Sambucus nigra (Elder), Corylus avellana (Hazel), Crataegus monogyna (Hawthorn)	SM	100	3	4(1)	11	3	2	1	2	Fair	20+	C2	2.08	13.59	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Stem divides at ground level. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Many are perched on Bank.	
T895	Quercus robur (Common Oak)	M	700	1	22(4)	25	8	5.5	7	7	Good	40+	B1	8.4	221.7	Collective, rather than individual, visual amenity. Very straight trunk with balanced crown.	
G896	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T897	Acer pseudoplatanus (Sycamore)	EM	370	1	18(2)	22	8.5	7	2	4	Fair	40+	C2	4.44	61.94	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T898	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6	6	6	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity.	
T899	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6.5	3	4	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T900	Acer pseudoplatanus (Sycamore)	EM	500	1	18(2)	22	5	5	5	5	Dead	<10	U	6	113.11	Dead.Sooty bark disease. Large cavity at base.	
T901	Quercus robur (Common Oak)	EM	400	1	18(2)	22	10	8	1	4	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape.	
G902	Acer pseudoplatanus (Sycamore)	SM	150	3	7(1)	22	3	5.5	3	3	Fair	20+	C2	3.12	30.59	Poor shape & form. Coppice. Decay present on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.Low value trees growing towards light over track.	
T903	Quercus robur (Common Oak)	M	710	1	22(3.5)	25	9.5	8	4	6	Fair	40+	B2	8.52	228.08	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown.Prominent tree next to track. Southern aspect has over extended slender branch 8m long. A little sparse.	
T904	Quercus robur (Common Oak)	M	710	1	22(3.5)	25	7	5	7.5	6	Fair	40+	B2	8.52	228.08	Good form and condition. Epicormics on stem. Broken branches in crown. Major deadwood in crown.Prominent tree next to track in fenced area.	
G905	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	6	6	6	6	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity.Average dimensions given. Individual trees have asymmetry.	
T906	Quercus robur (Common Oak)	EM	450	1	18(2)	22	2	4.5	4	4	Good	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem. Unbalanced crown shape. Crown distorted due to group pressure.	
T907	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	5	5	8	Good	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem.	
T908	Acer pseudoplatanus (Sycamore)	EM	#####	2	18(2)	22	5	3	5	8	Fair	40+	C2	5.12	82.37	Reasonable form and condition. Collective, rather than individual, visual amenity. Epicormics on stem.Slight lean West, very asymmetric.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T909	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T910	Acer pseudoplatanus (Sycamore)	EM	450	1	20(2)	22	6	5	2	4	Fair	40+	B2	5.4	91.62	Reasonable form and condition. Collective, rather than individual, visual amenity. Poor stem taper. Tall drawn up tree. Epicormics on stem.	
T911	Acer pseudoplatanus (Sycamore)	EM	200	1	18(2)	22	4	3	3	3	Poor	20+	C2	2.4	18.1	Poor shape & form. Collective, rather than individual, visual amenity. Leaning East. Poor stem taper. Tall drawn up tree. Epicormics on stem. Top snapped off at 8m and regrown.	
T912	Acer pseudoplatanus (Sycamore)	M	#####	7	23(2)	25	5.5	5.5	8	8	Fair	40+	B2	9.7	295.63	Prominent tree. Coppice. Epicormics on stem. Multiple stems at ground level. Unbalanced crown shape. Crown distorted due to group pressure.	
T913	Acer pseudoplatanus (Sycamore)	SM	150	2	7(1.5)	22	4	0	1	3	Fair	40+	C2	2.54	20.27	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Stem divides at ground level. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
T914	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	2.5	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning West. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T915	Acer pseudoplatanus (Sycamore)	SM	350	1	22(11)	25	4	4	4	4	Fair	20+	C2	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Decay at base and small cavity on stem at 4m.	
T916	Acer pseudoplatanus (Sycamore)	SM	350	1	22(11)	25	5	5	3	4	Fair	20+	C2	4.2	55.42	Spindly. Poor stem taper. Tall drawn up tree. Cavity in rootplate on southern side.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T917	Acer pseudoplatanus (Sycamore)	M	320 450 400	3	22(12)	25	4	5	1	3	Poor	<10	C2	8.18	210.24	Poor shape & form. Low vitality. Declining. Multiple stems at ground level. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Start of sooty bark disease on snapped smaller stem. Tight form. Larger stem dead above 6m. Very low quality C.	
T918	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T919	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T920	Acer pseudoplatanus (Sycamore)	EM	400	1	18(2)	22	5	2.5	0	5	Fair	40+	B2	4.8	72.39	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T921	Acer pseudoplatanus (Sycamore)	M	#####	3	22(4)	25	7	6	4	4.5	Fair	20+	C2	6.02	113.87	Poor shape & form. Stem divides below 1.5m. Included bark present in fork. Unbalanced crown shape. Crown distorted due to group pressure. Very tight fork, but tree is sheltered.	
T922	Acer pseudoplatanus (Sycamore)	EM	350	1	18(2)	22	6.5	2.5	3	3	Fair	40+	C2	4.2	55.42	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T923	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	6.5	1	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T924	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	6.5	1	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T925	Acer pseudoplatanus (Sycamore)	EM	300	1	18(2)	22	3	1.5	3	3	Fair	40+	C2	3.6	40.72	Reasonable form and condition. Collective, rather than individual, visual amenity. Leaning North. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T926	Fraxinus excelsior (Ash)	M	630	1	25(5)	28	5	7	7	8	Poor	<10	U	7.56	179.58	Prominent tree. Fungal brackets visible on stem. Low bud/leaf density. Large tree with sparse crown. Inonotus hispidus fungus in Eastern branch at 8m which can lead to branch failure. Woodpecker holes on underneath of branch. High sparse crown.	
G927	Acer pseudoplatanus (Sycamore)	SM	150	1	7(1.5)	22	3	3	3	3	Fair	40+	C2	1.8	10.18	Reasonable form and condition. Collective, rather than individual, visual amenity. Self sown trees around oak. Individuals lean towards the light and have asymmetric crowns.	Remove to halo Oak.
G928	Quercus robur (Common Oak)	EM	450	1	12(6)	12	5	5	5	5	Dead	<10	U	5.4	91.62	Dead.	
G929	Sambucus nigra (Elder)	SM	100	2	4(0)	6	2.5	2.5	2.5	2.5	Fair	20+	C2	1.69	8.97	Reasonable form and condition. Southern Tree leans East. In overgrown area.	
T930	Corylus avellana (Hazel)	M	150 150 100 100 100	6	9(0)	11	3	6	5	7	Fair	20+	C2	4.07	52.05	Coppice. Multiple stems at ground level. Broken branches in crown. Large dead fallen branch on Eastern aspect.	
T931	Acer pseudoplatanus (Sycamore)	SM	200	1	8(2)	22	3	3	3	3	Fair	40+	C2	2.4	18.1	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Tall drawn up tree. Epicormics on stem.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T932	Acer campestre (Field Maple)	EM	350	1	8(1)	10	9	7	3	6	Fair	20+	C2	4.2	55.42	Decay present on stem. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Extreme lean north and east. Potential for failure.	
T933	Fraxinus excelsior (Ash)	M	500	2	25(4)	28	10	5	5	10	Fair	20+	C2	8.48	225.94	Prominent tree. Stem divides below 1.5m. Co dominant. Large branch tear out on Northern Side at 8m. Potentially weak fork. Sucker at base.	
T934	Corylus avellana (Hazel)	EM	100	5	7(1.5)	11	7	4	4	5	Fair	20+	C2	2.69	22.74	Reasonable form and condition. Coppice.	
T935	Acer pseudoplatanus (Sycamore)	M	500	1	15(4)	18	7	7	7	7	Fair	10+	C1	6	113.11	Collective, rather than individual, visual amenity. Appears healthy with good crown structure. However, hollow at base.	Carry out investigation with tomography and or resistograph.
T936	Acer pseudoplatanus (Sycamore)	EM	450	1	12(6)	12	5	5	5	5	Dead	<10	U	5.4	91.62	Dead. Sooty bark disease.	
T937	Fraxinus excelsior (Ash)	EM	470	1	18(9)	25	8	8	6	5	Fair	40+	C2	5.64	99.95	Reasonable form and condition. Collective, rather than individual, visual amenity. Rather spindly trunk with North east lean. Downgraded from B, but high quality C. Bark scuff at base.	
T938	Acer pseudoplatanus (Sycamore)	EM	450	1	14(1)	15	7	7	5	8	Poor	<10	U	5.4	91.62	Poor shape & form. Good vitality and crown form, but historic strip of decay on eastern side from base to 2m.	
T939	Acer pseudoplatanus (Sycamore)	EM	500	1	18(2)	22	3	3	3	3	Dead	<10	U	6	113.11	Dead. Sooty bark disease. Large cavity at base.	
T940	Ulmus procera (English Elm)	SM	200	1	8(2.5)	11	4	3	4	4	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity. Likely to succumb to DED, but no sign at present.	
G941	Ulmus procera (English Elm), Crataegus monogyna (Hawthorn)	SM	100	2	4(0)	11	2	1	2	3	Fair	20+	C2	1.69	8.97	Reasonable form and condition. Forms a partial filtered screen. Collective, rather than individual, visual amenity. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T942	Ilex aquifolium (Holly)	EM	170 360 380	3	7(1)	13	7	5.5	5	6	Good	40+	B2	6.6	136.87	Epicormics on stem. Stem divides at ground level.Characterful old Holly on the boundary with stems far apart but from same rootstock on small mound. Extremely dense and healthy crown with 1m high browse line. Good screening. Gnarly stilted roots.	
T943	Ilex aquifolium (Holly)	M	360	1	7(1.5)	13	4.5	3.5	3.5	3.5	Good	40+	B2	4.32	58.64	Very dense crown. Likely to be from same root stock. Bulbouse at base. On slope.	
T944	Ulmus procera (English Elm)	SM	200	1	9(2.5)	11	3	3	4	4	Fair	<10	C2	2.4	18.1	Reasonable form and condition. Collective, rather than individual, visual amenity.Likely to succumb to DED, but no sign at present.	
T945	Ulmus procera (English Elm)	SM	200	1	9(2.5)	11	3	5.5	4	4	Fair	<10	C2	2.4	18.1	Poor shape & form. Plotted by eye as not on topo. Collective, rather than individual, visual amenity. Leaning North-East.Likely to succumb to DED, but no sign at present.	
T946	Fraxinus excelsior (Ash)	OM	900	1	1.5(0)	1.5	0	0	0	0	Dead	<10	U	10.8	366.48	Large dead shattered decaying trunk. Fallen trunk shown on plan.	
T947	Corylus avellana (Hazel)	EM	100	3	4(1.5)	11	5	2	1	0	Poor	<10	U	2.08	13.59	Poor shape & form. Low vitality. Declining. Coppice. Growing very close to neighbouring tree resulting in unbalanced crown. Ivy on tree. Unable to inspect stem due to Ivy.Two stems are dead.	Remove stems and retain coppice stool.
T948	Fraxinus excelsior (Ash)	EM	850	1	25(8)	28	8	6.5	6	7	Fair	40+	B2	10.2	326.89	Prominent tree. Ivy on tree. Unable to inspect stem due to Ivy. Unable to inspect stem due to undergrowth. Small amount of twig sized dead wood interspersed in the crown.On edge of woodland. Large prominent root south. No sign of Ash dieback disease at time of survey. Densevivy to 11m.	
T949	Fraxinus excelsior (Ash)	M	1020	1	25(15)	28	6	7	7.5	6	Fair	40+	C3	12.24	470.73	Low vitality. Declining. Broken branches in crown. Major deadwood in crown.Prominent tree in setting. Approximately 20% live crown. Some weeping and beginning of death of bark. Inonotus hispidus fungus present and fragement fallen on ground. Difficult to assess dimensions of crown and height due to other trees.	Carry out investigation with tomography and or resistovraph.

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T950	Acer pseudoplatanus (Sycamore)	SM	300	2	12(2)	22	3.5	7	5	3	Fair	20+	C2	5.09	81.4	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Suckers around stem base.	
T951	Acer pseudoplatanus (Sycamore)	SM	350	1	12(2)	22	3.5	1	5	3	Fair	20+	C2	4.2	55.42	Reasonable form and condition. Growing very close to neighbouring tree resulting in unbalanced crown. Suckers around stem base. Unbalanced crown shape. Crown distorted due to group pressure.	
T952	Acer pseudoplatanus (Sycamore)	EM	420	1	18(2)	25	6	5	5	8	Fair	40+	B2	5.04	79.81	Reasonable form and condition. Epicormics on stem. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure. Difficult to assess ht and cr. Old scar on main branch north.	
T953	Acer campestre (Field Maple)	EM	350 350	2	8(1)	18	6	1	3	5	Fair	40+	C2	5.94	110.86	Reasonable form and condition. Forms a partial filtered screen. Stem divides at ground level. Unbalanced crown shape. Crown distorted due to group pressure. Northern stem leans west.	
G954	Acer campestre (Field Maple)	SM	150	2	8(2)	18	3	2	3	6	Fair	20+	C2	2.54	20.27	Reasonable form and condition. Average dimensions given. Arching elongated branches.	
G955	Fraxinus excelsior (Ash), Acer pseudoplatanus (Sycamore), Crataegus monogyna (Hawthorn), Acer campestre (Field Maple)	EM	600	1	20(2)	25	5	3	5	7	Fair	40+	B2	7.2	162.88	Reasonable form and condition. Forms a partial filtered screen. Collective, rather than individual, visual amenity. Leaning West. Unbalanced crown shape. Crown distorted due to group pressure. Growing on edge of bank at bottom of steep slope. The southern two thirds are Ash and these are the larger trees which are closely grown and arch west but have no obvious signs of Ash dieback. To the north is an early mature field maple with a gnarly trunk. Then the next tree is a sycamore with 500mm dbh, 18m tall with a crown spread of 6m. In the North Western corner there are smaller field maples and hawthorns c. 5m high and spaced apart.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
G956	Corylus avellana (Hazel)	M	200 150 100	3	8(1)	11	7	4	0	4	Fair	20+	C1	3.23	32.78	Coppice. Unbalanced crown shape. Crown distorted due to group pressure.	
T957	Fraxinus excelsior (Ash)	M	500	2	25(6)	28	5	5	5	5	Fair	40+	C3	8.48	225.94	Prominent tree. Reasonable form and condition. Epicormics on stem. Stem divides at ground level. Dieback in crown. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Large tree with cavity at base c. 200mm x 400mm (historic). Stilted roots. Fallen branches on the floor. Possibly early signs of Ash dieback disease.	
T958	Quercus robur (Common Oak)	M	84	1	24(2.5)	25	10	9	10	8	Fair	40+	A1	1.01	3.21	Prominent tree. Broken branches in crown. Major deadwood in crown. Large characterful tree. Long low branches clothed with epicormic shoots. Very long and low curved branch south. Very large low dead forked branch on Eastern aspect. Live canopy has a good vitality.	
T959	Ilex aquifolium (Holly)	EM	200	3	8(1)	8	1	0	4	5	Dead	<10	U	4.15	54.11	Growing very close to neighbouring tree resulting in unbalanced crown. Multiple stems at ground level. Dead	
T960	Acer campestre (Field Maple)	OM	300	3	8(2)	8	8	8	3	2	Poor	<10	U	6.24	122.34	Poor shape & form. Low vitality. Declining. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T961	Fraxinus excelsior (Ash)	EM	450 400 450 100	4	25(5)	28	8	10	10	8	Fair	20+	C2	9.1	260.19	Unable to inspect stem due to undergrowth. Stem divides at ground level.	
T962	Acer campestre (Field Maple)	SM	150 250	2	10(1)	18	4	3	5	3	Good	40+	C2	3.5	38.49	Reasonable form and condition. Stem divides at ground level.	
T963	Ilex aquifolium (Holly)	M	200 500	2	10(1.5)	13	4.5	4.5	4.5	4.5	Good	40+	B2	6.47	131.53	Characterful hollies on Bank with dense stilted roots. Good Crown density. On a steep chalky bank. Very dense crown.	

Tree Number	Botanical Name (Common name)	Age	Dia (mm)	Stems	Height (crown height)	Ult ht (m)	N	E	S	W	Cond	Life Exp	BS Cat	RPR (m)	RPA (m ²)	Comments	Recommendations
T964	Ilex aquifolium (Holly)	M	500	1	10(1.5)	13	4	4	4	4	Fair	20+	C2	6	113.11	Characterful hollies on Bank with dense stilted roots. Good Crown density. On a steep chalky bank. Very dense crown. Significant decay on western side at base progression is likely to be slow. Some burrowing under the roots.	
T965	Fraxinus excelsior (Ash)	OM	650	1	14(4)	14	8	8	8	8	Poor	<10	U	7.8	191.16	Significantly decayed stem hollowing out the trunk. High risk of failure.	Consult ecologist.
T966	Tilia cordata (Small-leaved Lime)	SM	200 100	2	12(4)	25	5	5	5	5	Good	40+	C2	2.69	22.74	Leaning South-East. Growing very close to neighbouring tree resulting in unbalanced crown. Stem divides at ground level. Growing almost out the base of the Ash and will be a useful replacement.	
T967	Unknown (Unknown)	SM	300	1	8(0)	8	0	0	0	0	Dead	<10	U	3.6	40.72		
T968	Quercus robur (Common Oak)	M	900	1	20(4)	25	8	7	8	8	Good	40+	A2	10.8	366.48	Good form and condition. Ivy on tree. Unable to inspect stem due to Ivy. Prominent tree on steep slope. Dense ivy to upper crown. Leans slightly south. Down in a dell.	
T969	Acer campestre (Field Maple)	EM	300	3	8(2)	8	8	8	3	3	Fair	10+	C2	6.24	122.34	Low vitality. Declining. Stem divides below 1.5m. Dieback in crown. Low bud/leaf density. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Crown distorted due to group pressure.	
T970	Corylus avellana (Hazel)	M	200 150 100	3	7(1)	11	4	4	4	4	Fair	20+	C1	3.23	32.78	Coppice. Unbalanced crown shape. Crown distorted due to group pressure.	
T971	Acer campestre (Field Maple)	SM	200	1	7(2)	18	3.5	3.5	3.5	3.5	Fair	20+	C2	2.4	18.1		