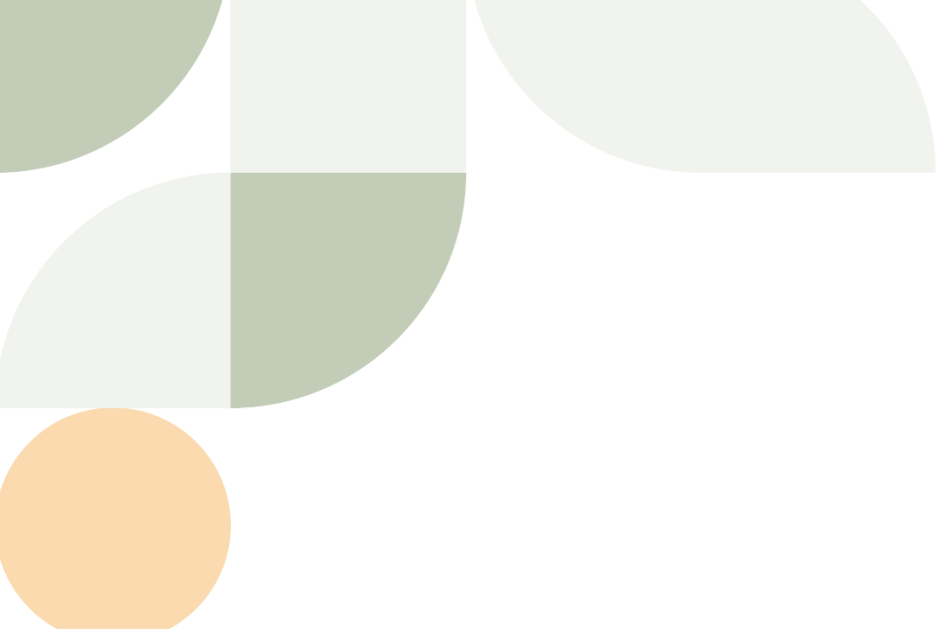




Lime Down

Solar Park

Environmental Statement

Volume 3, Appendix 10-2: Tree Survey Schedules

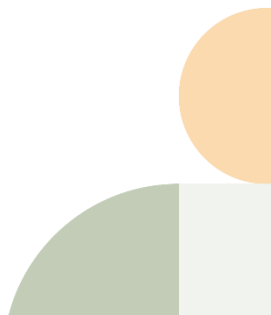
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List of Contents

Appendix 10-2: Tree Survey Schedules.....	1
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List of Tables

Table 1 Tree Survey Schedule – Solar PV Sites	2
Table 2: Tree Survey Schedule – Cable Route Corridor	135

Appendix 10-2: Tree Survey Schedules

Table 1 Tree Survey Schedule – Solar PV Sites

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A1	T1	Ash	<i>Fraxinus excelsior</i>	22	8	8	8	9	2.5	3.5(W)	700	M	G	P	10+	C2	201	8	Early signs of ash dieback. Sparse canopy, small deadwood throughout canopy, very visible from nearby village	no
A1	T2	Ash	<i>Fraxinus excelsior</i>	15	5	7	9	4	3	1.5(E)	900	M	P	F	10+	C1	314	10	Lapsed hedgerow pollard, multi-stemmed from base. Large cavity in base. No fungal brackets present, slightly sparse canopy	no
A1	T3	Oak	<i>Quercus robur</i>	17	9	8	7	9	2.5	4(W)	1150	M	G	G	40+	A2	530	13	Static deadwood in crown. No signs of decay or fungal brackets. In good condition.	no
A1	T4	Ash	<i>Fraxinus excelsior</i>	12	5	4	6	7	4	0	700	M	G	F	10+	B3	201	8	Lapsed hedgerow pollard. Triple stemmed. Ivy smothered	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A2	T1	Oak	<i>Quercus robur</i>	16	7	9	8	7	5	3(S)	988	M	P	P	20+	B3	380	11	Multiple fungal decay brackets (too old and decayed to id), small decay pocket in main stem, not big enough to be useful habitat, 70% canopy dead. Tree in severe decline.	no
A3	T1	Ash	<i>Fraxinus excelsior</i>	10	4.5	4.5	4	4	2	3(N)	380	EM	G	G	10+	C1	50	4	Young ash tree slightly outside boundary	no
A3	T2	Oak	<i>Quercus robur</i>	22	10	11	10	9	6	4(E)	1300	M	G	G	40+	A3	706	15	Very large oak tree in good condition, some broken limbs and small amount of static Deadwood in canopy	no
A3	T3	Oak	<i>Quercus robur</i>	16	6	8	6	8	2	2(W)	725	M	G	G	40+	B1	201	8	Some small deadwoods in canopy. Ivy smothered. Otherwise in good condition	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A4	T1	Oak	<i>Quercus robur</i>	22	7	9	9	6	4	3.5(W)	980	M	G	G	40+	A3	380	11	Small old fungal brackets at base. Otherwise in very good condition	no
A4	T2	Oak	<i>Quercus robur</i>	15	6	5	8	8	3	2(W)	980	M	G	G	40+	B3	615	14	Significant decay in base, static deadwood in canopy and fallen on ground, old fungal brackets on ground at base. Peeled bark.	yes
A4	T3	Field maple	<i>Acer campestre</i>	16	7	3	7	5	4.3	3(W)	735	M	G	G	20+	B3	201	8	Multi stemmed field maple. In good condition.	no
A4	T5	Oak	<i>Quercus robur</i>	22	7	9	9	12	3	5.2(W)	1140	M	G	G	40+	A3	530	13	Good condition. Very large roadside tree. Static deadwood in crown.	no
A4	T6	Ash	<i>Fraxinus excelsior</i>	16	5	3	5	7	5	5(W)	650	M	P	P	<10	U	153	7	Advanced ash dieback	no
A5	T1	Oak	<i>Quercus robur</i>	19	10	8	8	10	2.5	2.5(S)	1060	M	G	G	40+	A3	452	12	Large oak in good condition.	no
A5	T2	Oak	<i>Quercus robur</i>	14	4	5	6	6	4	4(E)	420	EM	G	N/A	<10	C3	78	5	Sparse canopy, early signs of ash dieback.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A6	T1	Oak	<i>Quercus robur</i>	13	5	7	5	6	2.2	3(W)	600	M	G	G	40+	A3	153	7	Hedgerow oak in good condition	no
A6	T2	Oak	<i>Quercus robur</i>	21	9	10	9	9.5	3	3(S)	1080	M	G	G	40+	A3	452	12	Fungal brackets around base, too old to ID, otherwise in very good condition	no
A7	T1	Oak	<i>Quercus robur</i>	18	11	9	11	11	3	3.8(N)	1140	M	G	G	40+	A3	530	13	Large boundary Oak, large static Deadwood in canopy, some slight sparseness in canopy, evidence of old fungal fruiting bodies at base, no large cavities or rot pockets.	no
A7	T2	Oak	<i>Quercus robur</i>	18	7	7	7	6	2	3(S)	900	M	G	F	40+	A3	314	10	Boundary Oak in good condition, some static Deadwood in crown,	no
A8	T1	Oak	<i>Quercus robur</i>	16	8	6	9	6	2	2(N)	820	M	G	G	40+	A3	254	9	Significant cavity in base, static deadwood, no signs of decay fungi.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A8	T2	Oak	<i>Quercus robur</i>	13	4	5	4	5	3	5(S)	980	M	F	P	10+	B3	615	14	Static Deadwood throughout canopy around 50% of canopy still living large canopy extending up stem and into root plate, no decay brackets observed although likely internal	yes
A8	T3	Oak	<i>Quercus robur</i>	14	7	8	4	5	2	4(W)	810	M	G	G	40+	A3	452	12	Static deadwood throughout crown cavity in base with signs of ongoing decay and fungal bracket debris, fallen Deadwood at base of tree, otherwise in good health	yes
A8	T4	Oak	<i>Quercus robur</i>	12	3	4	4	4	3	5(S)	750	M	F	P	10+	B3	254	9	Hedgerow oak in terminal decline, static deadwood throughout canopy, about 50% living canopy remains	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A8	T5	Oak	<i>Quercus robur</i>	16	7	6	7	9	2	2(S)	1200	M	G	F	40+	B1	615	14	Cavity in base. Static deadwood in crown. No obvious evidence of fungal decay.	no
A9	T1	Oak	<i>Quercus robur</i>	14	6	6	6	5	3.5	4.5(W)	792	M	F	G	40+	B1	254	9	Some static Deadwood in canopy indicates beginning of decline, early stages, otherwise in good health	no
A9	T2	Ash	<i>Fraxinus excelsior</i>	18	8	9	8	6	6	5(N)	1100	M	P	P	<10	C3	530	13	Advanced ash die back, less than 30% living canopy, large static deadwood throughout canopy.	no
A9	T3	Oak	<i>Quercus robur</i>	23	10	6	9	8	3.5	3(N)	998	M	G	G	40+	A2	380	11	Large oak in good condition. No obvious faults	no
A9	T4	Oak	<i>Quercus robur</i>	20	8	9	8	8	3.5	5	1150	M	F	G	40+	B1	530	13	Large limb lost from canopy, some static deadwood in canopy otherwise in good health.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A10	T1	Oak	<i>Quercus robur</i>	8	4	4	4	4	2.5	2(S)	325	SM	F	P	<10	C3	28	3	Young hedgerow tree, early signs of ash dieback	no
A10	T2	Ash	<i>Fraxinus excelsior</i>	21	7	5	7	6	2.5	8(S)	960	OM	P	P	<10	C3	615	14	Advanced ash dieback, several rot pockets, lost limbs and associated tears, static dead wood, signs of old fungal brackets on ground below.	yes
A10	T3	Oak	<i>Quercus robur</i>	16	8	7	8	6	5	5(W)	1100	M	G	G	10+	B1	530	13	Fungal decay brackets, signs of decay but no deep cavities, static deadwood in crown.	no
A10	T4	Oak	<i>Quercus robur</i>	17	6	7	8	7	5	5(N)	900	M	G	G	40+	A3	314	10	Small deadwood throughout canopy, no cavities or signs of fungal decay.	no
A10	T5	Oak	<i>Quercus robur</i>	13	8	7	10	8	2	3.2(S)	980	M	G	G	40+	A3	380	11	Boundary oak in very good condition	no
A10	T6	Ash	<i>Fraxinus excelsior</i>	15	6	5	5	7	2.5	6(S)	625	M	P	P	<10	C2	153	7	Advanced ash dieback, tree in decline, lost limbs and sparse canopy	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A11	T1	Oak		0	8	5	8	7	2	4(W)	1100	M	G	G	40+	A2	530	13	Roadside oak in good condition.	no
A11	T2	Oak	<i>Quercus robur</i>	22	7	9	8	9	3	3(S)	1050	M	G	G	40+	A2	452	12	Large roadside oak in very good condition	no
A11	T3	Oak	<i>Quercus robur</i>	11	4.8	6	5	4	2.2	3(E)	1180	OM	F	P	10+	B3	615	14	Fungal brackets at base, extensive static deadwood in crown, in decline, 70% canopy dead, no extensive cavities present, ivy smothered	no
A11	T4	Oak	<i>Quercus robur</i>	17	9	6	10	10	4.2	4(W)	1180	M	G	G	40+	A3	615	14	Fungal brackets at base likely <i>Ganoderma spp</i> but decayed so unidentifiable. Small diameter deadwood in canopy but otherwise in good health.	no
A11	T5	Ash	<i>Fraxinus excelsior</i>	11	7	5	7	5	2.2	3(W)	700	M	P	P	<10	C3	314	10	Significant decay and cavity in base, signs of fungal decay, large static	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Deadwood throughout canopy, lost limbs, extensive dieback likely from ash die back, suggest less than 10 years lifespan	
A11	T6	Oak	<i>Quercus robur</i>	14	5	6	6	6	3	3(E)	1850	OM	F	P	20+	B1	2290	27	Fungal brackets at base, <i>Ganoderma spp</i> , signs of rot ingress and associated cavity, large static deadwood throughout crown, living canopy sparse, slight epicormic growth around stem, large burr growth at base	yes
A11	T7	Oak	<i>Quercus robur</i>	14	5	6	6	6	3	3(E)	1850	OM	F	P	20+	B1	2290	27	Fungal brackets at base, <i>Ganoderma spp</i> , signs of rot ingress and associated cavity, large static	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Deadwood throughout crown, living canopy sparse, slight epicormic growth around stem, large burr growth at base	
A11	T8	Oak	<i>Quercus robur</i>	23	10	9	12	8	2.4	7(W)	1030	M	G	G	40+	A3	452	12	Boundary oak in good condition.	no
A11	T9	Oak	<i>Quercus robur</i>	16	7	4	7	5	4	4(S)	1020	M	G	G	40+	A2	706	15	Extensive cavity in base. Limb tears and extensive static deadwood in canopy.	yes
A12	T1	Oak	<i>Quercus robur</i>	18	9	8	9	9	2	4(W)	980	M	G	G	40+	A2	380	11	Roadside oak in good condition	no
A12	T2	Oak	<i>Quercus robur</i>	18	5	8	6	5	1.8	2(E)	1180	OM	P	G	40+	A3	907	17	Cavities likely damage from lightning strike, large bark flakes, static deadwood, evidence of old fungal brackets at base. Lost primary limb and resultant tear wound.	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A12	T3	Oak	<i>Quercus robur</i>	18	10.2	9	10	8	3	3(W)	1155	M	G	G	40+	A2	530	13	Hedgerow oak in good condition. Small deadwood throughout canopy, no other obvious faults	no
A	T1	Ash	<i>Fraxinus excelsior</i>	17.5	6.6	6.1	8.8	4.3	3	7(S)	580	M	Poor	Poor	<10	C3	152	7	Advanced ash die back. Sparse foliage and major dead throughout.	no
A	T2	Oak	<i>Quercus robur</i>	16	6.5	4.5	7	8.1	2.6		886	M	Fair	Fair	20+	B1	355	10.6	Tree in decline. Static deadwood throughout. Slightly sparse foliage	no
A	T3	Ash	<i>Fraxinus excelsior</i>	16	6.1	6.2	7.6	2.9	2.2		538	M	Poor	Poor	<10	C3	131	6.5	Advanced ash die back. Major deadwood/spare foliage	no
A	T4	Oak	<i>Quercus robur</i>	14.5	6.6	3	8.8	6.5	2		622	M	Fair	Fair	40+	B1	175	7.5		no
A	T5	Oak	<i>Quercus robur</i>	16.5	9.1	7.4	9.3	7.7	2.2		725	M	Fair	Fair	40+	B1	238	8.7		no
A	T6	Ash	<i>Fraxinus excelsior</i>	16.8	9.1	8.1	8.2	7.4	3		635	M	Fair	Poor	10+	C3	182	7.6	Early signs of Ash die back	no
A	T7	Ash	<i>Fraxinus excelsior</i>	16	4.2	4.1	4.4	4	2		680	M	Poor	Poor	<10	U	209	8.2	Advanced Ash die back. Small and large diameter	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			deadwood throughout.	
A	T8	White Poplar	<i>Populus alba</i>	22	7.2	6.8	9.8	5.1	4	2.2 (S)	570	M	Fair	Fair	40+	B1	147	6.8	Larger poplar within copse. Majority of trees are smaller	no
A	T9	Oak	<i>Quercus robur</i>	16	5.4	8	7.5	5.8	2.3	4.3 (S)	620	M	Fair	Fair	40+	B1	174	7.4	Larger oak within group.	no
A	T10	Ash	<i>Fraxinus excelsior</i>	4.6	3.1	3	3	2.3	1.7		145	SM	Fair	Poor	<10	U	10	1.7	Small dead wood throughout. Early ash die back.	no
A	T11	Ash	<i>Fraxinus excelsior</i>	6.1	3.1	2.4	2.4	2.5	1.7		140	SM	Fair	Poor	<10	C3	9	1.7	Small dead wood throughout. Early Ash die back.	no
A	T12	Oak	<i>Quercus robur</i>	3.9	4.1	3.1	3.9	4.3	1.4		234	EM	Fair	Fair	40+	B1	25	2.8	Recent planting along field boundary. In Good health.	no
A	T13	Oak	<i>Quercus robur</i>	17.5	10.9	10.6	10.2	9.2	3		920	M	Good	Fair	40+	A3	383	11	Ivy smothered boundary oak tree in Good health	no
A	T14	Oak	<i>Quercus robur</i>	16.5	9.6	10.6	10	9.1	2.2	3.1(S)	908	M	Poor	Poor	<10	B3	373	10.9	Multiple <i>Ganoderma spp</i> brackets on stem. Major dead wood throughout. Significant decline	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A	T15	Oak	<i>Quercus robur</i>	16	10.6	8.2	9.9	7.1	2	2.2 (E)	748	M	Fair	Fair	40+	A3	253	9		no
A	T16	Oak	<i>Quercus robur</i>	12	7.7	6.3	7.9	6.6	1.8		690	M	Fair	Fair	40+	A3	215	8.3	Some small deadwood	no
A	T17	Oak	<i>Quercus robur</i>	18.5	7.1	7.6	8.3	8.4	2.3		638	M	Fair	Fair	40+	A3	184	7.7	Small insignificant deadwood	no
A	T18	Oak	<i>Quercus robur</i>	18.8	9.8	8.7	10.2	9.8	3.7		890	M	Fair	Fair	40+	A3	358	10.7	DBH estimated	no
A	T19	Oak	<i>Quercus robur</i>	18.5	10.1	10.7	9.4	8.9	2		888	M	Fair	Fair	20+	A3	357	10.7	Slight signs of decline. Slightly sparse canopy and small dead wood throughout	no
A	T20	Oak	<i>Quercus robur</i>	18	6	8.7	8.7	8.2	2.3		950	M	Fair	Fair	40+	A3	408	11.4	Ivy smothered, on edge of pond. Dominates copse	no
A	T21	Ash	<i>Fraxinus excelsior</i>	18	6.1	7.3	5	7.8	1.1		460	M	Fair	Fair	10+	C1	96	5.5	Small dead wood throughout. Signs of early Ash die back	no
A	T22	Oak	<i>Quercus robur</i>	3	2.2	3	2.2	2.1	1.4		90	M	Fair	Fair	40+	B3	4	1.1	Small oak on edge of group	no
A	T23	Ash	<i>Fraxinus excelsior</i>	17	4.8	3.8	4.5	3.3	8		340	M	Fair	Fair	10+	B3	52	4.1		no
A	T25	Goat Willow	<i>Salix caprea</i>	14	6	5.8	4.7	6	1.6		366	EM	Fair	Fair	20+	B3	61	4.4	Multi stem willow. DBH recorded for 4 largest stems	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A	T26	Oak	<i>Quercus robur</i>	17.5	8.9	11	11.5	10.7	3.8		928	M	Fair	Fair	40+	A2	390	11.1	Large spreading oak within field boundary. Usual static dead wood	no
A	T27	Ash	<i>Fraxinus excelsior</i>	13	6.7	6.8	7.2	6.2	2		500	M	Poor	Poor	<10	C1	113	6	Advanced Ash die back. Deadwood throughout.	no
A	T30	Ash	<i>Fraxinus excelsior</i>	22	8.4	8.2	8.6	4.4	3		598	M	Poor	Poor	<10	U	162	7.2	Advanced Ash die back. Almost entirely dead. Some dimensions estimated. Scrub excludes full access	no
A	T29	Ash	<i>Fraxinus excelsior</i>	18	10.1	7.6	10.4	9.2	5		780	M	Poor	Poor	<10	U	275	9.4	Advanced Ash die back. Almost entirely dead. Some dimensions estimated. Scrub excludes full access	no
A	T31	Ash	<i>Fraxinus excelsior</i>	23	7.5	8.6	10.5	6.6	2.3	N3.2	768	M	Fair	Poor	10+	C2	267	9.2	Better condition than neighbouring trees. Early signs of Ash dieback.	no
A	T32	Ash	<i>Fraxinus excelsior</i>	21	6.8	9.5	9.5	4.7	3		800	M	Poor	Poor	<10	U	290	9.6	Dead wood throughout. Ash die back. Unlikely to	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			survive long. Ivy smothered	
A	T33	Ash	<i>Fraxinus excelsior</i>	22	9	7.8	9	8.4	4		980	M	Poor	Poor	<10	U	434	11.8	Advanced Ash die back. Small to medium deadwood throughout	no
A	T34	Ash	<i>Fraxinus excelsior</i>	16	3.4	9	8.8	6	2.3		525	M	Fair	Fair	10+	C2	125	6.3	Early signs of Ash dieback	no
A	T35	Ash	<i>Fraxinus excelsior</i>	22	9.6	9.7	9.8	10.2	3.7		998	M	Poor	Poor	<10	U	451	12	Advanced Ash die back. Major and minor dead wood throughout. Sparse foliage.	no
A	T36	Field Maple	<i>Acer campestre</i>	19	7.2	7	8	8.1	3.4		626	M	Fair	Fair	40+	B1	177	7.5	X2 stems.	no
A	T37	Oak	<i>Quercus robur</i>	16.7	6.2	6.9	7.2	6.4	3		818	M	Fair	Poor	20+	B1	303	9.8	Small to large static Deadwood throughout canopy. Decay evident in base, remnants of fruiting fungal brackets at base.	no
A	T38	Oak	<i>Quercus robur</i>	19.8	11.1	12.9	12.8	10.1	2.4		1480	M	Fair	Fair	40+	A2	991	17.8	Large spreading oak on field boundary, Ivy smothered	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			otherwise in good health. Some medium static Deadwood	
A	G1	Mixed species copse/woodland		20	See plans	See plans	See plans	See plans	2		350	M	Fair	Fair	40+	B1	See plans	4.2		no
A	G2	Ash, Oak, elm, Hawthorn, Hazel, Blackthorn		19	See plans	See plans	See plans	See plans	0.2		325	M	Fair	Fair	40+	B1	See plans	3.9	Small copse. DBH <100-350 approx. Three larger trees within group. Several dead elm stems.	no
A	G3	Goat willow, Ash, oak		19	See plans	See plans	See plans	See plans	1.5		250	M	Fair	Fair	40+	B3	See plans	3	Clump of Young trees. Dominated by multi stem. DBH < 100-250 approx.	no
A	H1	Mixed species hedge		1.9	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	20+	B1	See plans	1.2	Traditional boundary hedge	no
A	H2	Mixed species hedge		1.4	See plans	See plans	See plans	See plans	0.1		75	M	Fair	Fair	20+	B1	3	See plans		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
A	S1	Mixed scrub including Hazel, hawthorn, blackthorn, elm		6	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	C2	5	See plans	Mixed scrub area. Encompassing trees. Hazel, hawthorn, blackthorn with some dead Elm stems.	no
B1	T1	Oak	<i>Quercus robur</i>	17	10	8	9	7	2.2	3.8(W)	1300	M	G	G	40+	A3	706	15	Large healthy oak tree. Visible from road and nearby houses. Some static deadwood in crown	no
B1	T2	Ash	<i>Fraxinus excelsior</i>	11	0	3	5	2	4.5	3(S)	600	M	P	P	<10	U	153	7	Boundary Ash in severe decline. Ivy smothered. Very little life in canopy	no
B1	T3	Elm	<i>Ulmus spp</i>	11	3	2	3	2	2	2(E)	295	SM	G	G	<10	C1	28	3	Hedgerow elm of little significance	no
B2	T1	Ash	<i>Fraxinus excelsior</i>	17	9	6	10	9	5	4(W)	990	M	F	P	<10	C2	380	11	Large Ash with Ash dieback and large diameter deadwood through canopy. Large static deadwood in crown	no
B3	T1	Oak	<i>Quercus robur</i>	14	8	9	8	6	2	3(W)	650	M	G	G	40+	B1	153	7	Average hedgerow oak.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
B3	T2	Oak	<i>Quercus robur</i>	18	7	8	8	6	4	3.5(N)	1150	M	G	G	40+	A3	530	13	Large roadside tree. Adjacent to byway and footpath. In good condition	no
B3	T3	Ash	<i>Fraxinus excelsior</i>	13	5	5	6	6	2.2	2.2(E)	880	M	G	G	<10	B3	314	10	Lapsed pollard. Early signs of ash dieback	no
B4	T1	Ash	<i>Fraxinus excelsior</i>	10	3	5	4	4	3	2.2(E)	580	EM	F	F	10+	C2	113	6	Lapsed hedgerow pollard. Multi stemmed. 4 stems	no
B4	T2	Oak	<i>Quercus robur</i>	17	5	7	8	6	3	2.2(W)	800	M	G	F	40+	B1	254	9	Twin stem hedgerow oak. In good condition.	no
B5	T1	Ash	<i>Fraxinus excelsior</i>	13	4	7	8	5	3	1.5(E)	560	EM	F	F	10+	C3	113	6	Lapsed hedgerow pollard.	no
B5	T2	Oak	<i>Quercus robur</i>	18	10	8	9	8	3	3(E)	1300	M	F	G	40+	A3	706	15	Very large field grown oak. Limb tear outs. Large limb torn out and hung up in canopy. Tree is located slightly in neighbouring field	no
B5	T3	Oak	<i>Quercus robur</i>	12	6	5	7	5	2.8	3(S)	665	M	G	G	40+	A3	153	7	Healthy roadside tree.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
B5	T4	Oak	<i>Quercus robur</i>	19	9	9	12	11	3	3.5(S)	1150	M	F	G	40+	B1	530	13	Large roadside oak. Poor union of twin leaders. Signs of splitting.	no
B5	T5	Ash	<i>Fraxinus excelsior</i>	9	4	5	5	5.5	4	3(E)	490	EM	P	P	<10	C3	78	5	Hedgerow ash with advanced ash dieback.	no
B6	T1	Ash	<i>Fraxinus excelsior</i>	9	5	5	5	5	3.5	2(E)	380	EM	G	P	10+	C1	50	4	Sparse canopy, early signs of ash dieback. Small hedgerow tree.	no
B6	T2	Oak	<i>Quercus robur</i>	18	6	4	3.2	7	6	6(S)	980	M	F	F	40+	B1	380	11	Ivy smothered. Slightly sparse canopy. Otherwise in good health. Stem estimated	no
B6	T3	Oak	<i>Quercus robur</i>	19	9	10	10	11	5	2(S)	1240	M	F	F	40+	A1	615	14	Large oak tree. Ivy covered. In good health.	no
B8	T1	Field maple	<i>Acer campestre</i>	6	2	2	2	2	2	1.3(E)	520	M	G	G	10+	B2	113	6	Lapsed hedgerow field maple. DBH taken above root flare.	no
B8	T2	Ash	<i>Fraxinus excelsior</i>	11	5	3	4	4	3.2	0.9(N)	420	EM	P	F	10+	B3	78	5	Lapsed hedgerow ash. Some decay in base likely from	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			mechanical damage. Slightly sparse canopy	
B8	T3	Ash	<i>Fraxinus excelsior</i>	16	4.5	5	4.5	6	6	0(S)	700	EM	F	F	10+	B3	201	8	X3 stems. 200/300/300mm hedgerow ash. Tight unions at base.	no
B8	T4	Goat Willow	<i>Salix caprea</i>	11	5	2	6	7	6	0.2(W)	580	EM	F	F	20+	C1	113	6	Streamside willow at edge of corpse. Larger trees within corpse. Leaning west into field	no
B9	T1	Ash	<i>Fraxinus excelsior</i>	15	4	3	5	4	6	0(S)	750	M	F	P	<10	C1	254	9	Ash dieback. Lapsed coppice. X 4 stems	no
B9	T2	Ash	<i>Fraxinus excelsior</i>	10	6	4	5	3	5	3(N)	600	M	F	F	<10	C1	153	7	Sparse canopy. Ash dieback present. Deadwood throughout canopy.	no
B9	T3	Oak	<i>Quercus robur</i>	8	3	4	1	4	2	3(N)	590	M	P	P	10+	B2	153	7	In decline. Static deadwood throughout crown. Some bark loss. DBH estimated	no
B9	T4	Oak	<i>Quercus robur</i>	20	9	9	10	8	5	2.5(S)	1120	M	F	G	40+	A3	530	13	Large tear wound on primary limb to	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			north. Otherwise in good health	
B9	T5	Horse Chestnut	<i>Aesculus hippocastanum</i>	17	8	7	9	9	5	2(S)	800	M	G	F	20+	A2	254	9	Some small diameter deadwood and minor bark wounds. 1 of 7 in a row	no
B9	T6	Oak	<i>Quercus robur</i>	16	5	6	5	5	7	5(N)	720	M	G	G	40+	A2	201	8	Some small deadwoods in crown. Otherwise in good health.	no
B10	T1	Field maple	<i>Acer campestre</i>	9	3.5	2.8	3	2.5	4	0(N)	235	EM	G	G	20+	B3	12	2	Lapsed hedgerow tree. No significant faults	no
B10	T2	Ash	<i>Fraxinus excelsior</i>	14	5	4	4.2	3	2	1.2(N)	500	M	G	P	<10	C1	113	6	In poor condition. 30% canopy dead. Bark necrosis.	no
B10	T3	Oak	<i>Quercus robur</i>	18	10	9	9	9	5	3(W)	940	M	G	G	40+	A1	380	11	In good condition. Visible from nearby houses. Some very small dead wood in canopy. And 1 old pruning wound.	no
B11	T1	Oak	<i>Quercus robur</i>	16	5	7	7	6	3	2.5(E)	750	M	G	F	40+	A3	254	9	Some bark necrosis. Otherwise in good condition.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
B11	T2	Oak	<i>Quercus robur</i>	20	10	8	10	9	4.5	5(N)	1250	M	G	G	40+	A1	706	15	Large oak in perfect condition. No significant defects	no
B11	T3	Poplar	<i>Populus spp</i>	16	6	7	6	7	4	2.2(W)	350	EM	F	F	40+	B2	50	4	Clump of 5 stems. Dimensions taken from individual @ northern end of clump.	no
B11	T4	Oak	<i>Quercus robur</i>	8	2	2	6	3.5	3	0(S)	400	M	F	F	40+	B1	50	4	Small hedgerow oak. Unusual form likely due to mechanical damage.	no
B12	T1	Oak	<i>Quercus robur</i>	20	4	6	5	4	5	2(S)	1200	M	F	P	20+	A3	615	14	Bark loss and cavity under root plate. Some static deadwoods in canopy. Significant bark loss.	no
B12	T2	Oak	<i>Quercus robur</i>	19	8	7	8	6	4	2(E)	650	M	G	G	40+	A2	153	7	No significant faults. DBH estimated	no
B12	T3	Ash	<i>Fraxinus excelsior</i>	11	4	3	3	3	3.8	0(N)	280	EM	F	F	10+	B3	28	3	No significant faults	no
B12	T4	Field maple	<i>Acer campestre</i>	10	4	4	4	4	3	2(S)	380	EM	G	G	20+	B1	50	4	Part of small corpse with multiple stems. Dimensions are	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			estimated and roughly the same as the surrounding trees	
B	T1	Ash, elm, goat willow	<i>Fraxinus excelsior</i> , <i>Ulmus procera</i> , <i>Salix caprea</i>	8	2.1	2	2	2	3		250	EM	Fair	Poor	<10	C3	28	3	Clump of multi stem ash trees interspersed with some dead Elm stems and smaller goat Willow. Dimensions approximate.	no
B	T2	Ash	<i>Fraxinus excelsior</i>	10	6.4	5.6	6.1	6.2	3.2		398	M	Fair	Fair	10+	C2	72	4.8	Some signs of ash die back. Currently in OK condition	no
B	T3	Ash	<i>Fraxinus excelsior</i>	6	3.2	3	3.2	2.8	2		225	SM	Fair	Fair	10+	C2	23	2.7	Ivy smothered small tree within boundary hedge	no
B	T4	Ash	<i>Fraxinus excelsior</i>	8	2.7	3.2	2.1	2.1	2.2		220	EM	Poor	Poor	<10	U	22	2.6	Tree nearly dead	no
B	T5	Oak	<i>Quercus robur</i>	18	8.2	7.3	7.8	7	4.8		780	M	Good	Good	40+	A2	275	9.4		no
B	T6	Oak	<i>Quercus robur</i>	16	7.3	7.1	9	6.4	2		960	M	Poor	Poor	20+	B3	417	11.5	Tree is in decline. Large static Deadwood	no

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					N	E	S	W												
																			throughout. 45% canopy loss	
B	T7	Oak	<i>Quercus robur</i>	6.5	6.1	4.8	7.1	6	2		1080	OM	Fair	Fair	40+	B2	528	13	Appears to be remains of much larger tree. Healthy regrowth heavily trimmed on eastern side	no
B	T8	Cherry	<i>Prunus avium</i>	12	3.4	3.6	3.4	3.2	2.2		320	M	Good	Good	40+	B1	46	3.8	Some small dead wood. Good example of surrounding trees	no
B	T9	Ash	<i>Fraxinus excelsior</i>	15	6.1	5	6.2	5.7	7		310	M	Fair	Fair	10+	B3	43	3.7	Some small dead wood. Good example of surrounding trees	no
B	T10	Oak	<i>Quercus robur</i>	14	3.5	5	3.8	3.8	6		230	M	Fair	Fair	40+	A3	24	2.8	Some small dead wood. Good example of surrounding trees	no
B	T11	Small-leaved Lime	<i>Tilia cordata</i>	8.6	5.1	4.6	5.2	4.9	2.4		300	M	Good	Fair	40+	B3	41	3.6	Poor union of twin leaders. Very tight fork and occluded bark	no
B	T13	Oak	<i>Quercus robur</i>	16.5	5.2	6.8	6	7	2.3	W6	650	M	Good	Good	40+	B2	191	7.8	Ivy smothered. DBH estimated	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
B	T14	Ash	<i>Fraxinus excelsior</i>	8	4.8	4.4	3.3	4.8	3		398	M	Dead	Dead	<10	U	72	4.8	Tree appears to be dead	no
B	T15	Oak	<i>Quercus robur</i>	23	10.9	10	8.3	8.8	4.2	4.8(S)	1010	M	Fair	Fair	40+	A2	461	12.1	Large oak in centre of boundary hedge	no
B	T16	Ash	<i>Fraxinus excelsior</i>	13	4.3	4.7	3.1	0.4	3.7		327	EM	Poor	Poor	<10	U	48	3.9	Nearly entirely dead	no
B	T17	Ash	<i>Fraxinus excelsior</i>	15	9.1	7.4	5.1	5	5		703	M	Poor	Poor	<10	U	224	8.4	Relatively advanced Ash die back	no
B	T18	Oak	<i>Quercus robur</i>	18	5.7	6.5	6.7	6.6	4.6		680	EM	Fair	Fair	40+	A2	209	8.2		no
B	T19	Ash	<i>Fraxinus excelsior</i>	14	7.8	9.9	6.9	7	5.2	4(NE)	731	M	Fair	Fair	10+	B2	242	8.8		no
B	T20	Oak	<i>Quercus robur</i>	9	6.2	7.7	7.6	4	2.4	1.2 (E)	688	M	Fair	Fair	40+	B1	214	8.3	Squat Oak in centre of hedge line. Some Crown decline. Sparse foliage etc	no
B	G1	Willow, Oak, ash, Hazel, alder, cherry, sycamore.	<i>Salix spp</i> , <i>Quercus robur</i> , <i>Fraxinus excelsior</i> , <i>Corylus avellana</i> , <i>Alnus glutinosa</i> , <i>Prunus spp</i> , <i>Acer</i>	15	See plans	See plans	See plans	See plans	0.2		350	EM	Fair	Fair	40+	A3	See plans	4.2	Copse of trees that runs entire field boundary. Fronted by stream and boundary hedge on western side and boundary hedge on eastern side. Heights ranging from 14 - 17 metres.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>pseudoplatanus</i>																DBH <100-350. Example trees marked individually	
B	G2	Hazelnut	<i>Corylus avellana</i>	7	See plans	See plans	See plans	See plans	0.4		376	M	Fair	Fair	20+	B1	See plans	4.5	Hazel clump. Two coppice stools in close proximity	no
B	G3	Ash	<i>Fraxinus excelsior</i>	7.8	See plans	See plans	See plans	See plans	4.4		300	EM	Poor	Poor	<10	U	See plans	3.6	Clump of ash stems coming from 3/4 lapsed coppice stools. Advanced Ash die back. Some stems completely dead.,	no
B	H2	Mixed species hedge		2	See plans	See plans	See plans	See plans	0.1		100	EM	Good	Good	40+	A3	See plans	1.2	Traditional mixed boundary hedge	no
B	H3	Mixed species hedge		2	See plans	See plans	See plans	See plans	0.1		100	M	Good	Good	40+	A3	See plans	1.2	Mixed traditional hedge. Slightly taller at southern end	no
B	H4	Mixed species hedge		3	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	A3	See plans	1.2	Mixed boundary hedge with occasional taller standard trees.	no
B	H5	Mixed species hedge		2	See plans	See plans	See plans	See plans	1		100	M	Fair	Fair	20+	A3	See plans	1.2		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C1	T1	Sycamore	<i>Acer pseudoplatanus</i>	25	7	7	11	11	4	2(E)	1650	OM	P	F	10+	B3	1134	19	Large wound in base from lost limb. Rot ingress. No fungal fruiting bodies present. Majority of tree leans west over road. Likely to fail in near future	no
C1	T2	Oak	<i>Quercus robur</i>	14	0	6	4	4	2	3(E)	980	M	P	G	40+	A3	380	11	Torn limb hung up in canopy. Large cavity halfway up stem. Otherwise in good condition	no
C1	T3	Oak	<i>Quercus robur</i>	18	5	7	5	4	2		910	M	G	G	40+	A3	314	10	Torn limb in canopy. No other significant faults	no
C1	T4	Ash	<i>Fraxinus excelsior</i>	20	6	7	10	9	2	3(W)	1300	OM	P	P	10+	C3	1134	19	Signs of early ash dieback. Static deadwood in canopy. Dead wood around base. Hollow stem. old fungal fruiting bodies at base. DBH estimated	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C2	T1	Ash	<i>Fraxinus excelsior</i>	18	8	9	10	8	3	0	1660	M	F	P	<10	C1	1134	19	Lapsed coppice. 3 stems average 600mm. Advanced ash dieback. Sparse canopy	no
C2	T2	Oak	<i>Quercus robur</i>	22	8	11	9	11	12	1.5(N)	1650	M	G	G	40+	A3	1134	19	Static deadwood and slightly sparse canopy. No other significant faults.	no
C2	T3	Elm	<i>Ulmus spp</i>	12	5	5	4	5	3.5	4(E)	420	M	G	G	10+	C1	78	5	One of several elm stems along boundary. In good condition. No significant faults.	no
C2	T4	Oak	<i>Quercus robur</i>	16	8	8	8	7	2.3	6(E)	738	M	G	G	40+	A3	201	8	No significant faults	no
C3	T1	Ash	<i>Fraxinus excelsior</i>	17	9	7	8	7	2	4(N)	980	OM	P	P	<10	C3	615	14	Large cavity extending from base up into canopy. Static deadwood. Rot in cavity. Sparse canopy. Early Ash dieback.	yes
C3	T2	Elm	<i>Ulmus spp</i>	18	3	0	3	0	4	0	200	EM	F	F	10+	B3	12	2	Clump of mixed hedgerow trees. 100 - 200mm DBH.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Some dead elm stems. Largest trees in boundary hedge. Approx 200m east to west.	
C3	T3	Field maple	<i>Acer campestre</i>	8	3	5	3	8	2	0	225	EM	P	F	10+	C1	12	2	Clump of field maple. DBH average. No significant defects	no
C3	T4	Oak	<i>Quercus robur</i>	7	3	4	4	4	2	0	750	M	F	F	40+	B3	254	9	Ivy smothered. Otherwise no significant faults.	no
C4	T1	Field maple	<i>Acer campestre</i>	7	2	2	2	2	3		275	EM	G	G	20+	C1	28	3	No significant faults	no
C4	T2	Ash	<i>Fraxinus excelsior</i>	18	5	6	7	8	4	6(W)	1010	OM	P	P	<10	U	452	12	Advanced ash die back. Nearly dead	no
C5	T1	Ash	<i>Fraxinus excelsior</i>	15	2	3	2	4	5	0	700	M	P	P	10+	U	201	8	Advanced ash die back. In decline	no
C5	T2	Ash	<i>Fraxinus excelsior</i>	18	10	9	11	9	3	0	1050	OM	P	P	<10	C3	452	12	Advanced Ash dieback. Very sparse category. DBH estimated.	no
C6	T1	Horse Chestnut	<i>Aesculus hippocastanum</i>	17	7	7	7	7	1	5(E)	820	M	F	F	20+	A3	254	9	Ivy covered stem DBH estimated. No significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C6	T2	Lime	<i>Tilia spp</i>	17	4	5	4	3	2	0	820	M	P	P	10+	B3	254	9	Large static deadwood in canopy. Sparse canopy. Epicormic growth from base. Tree in decline.	no
C6	T3	Sycamore	<i>Acer pseudoplatanus</i>	12	5	5	3.5	5	4	0	510	M	F	F	20+	B3	113	6	Slightly sparse canopy. Multi stemmed. DBH from largest significant stem.	no
C6	T4	Goat Willow	<i>Salix caprea</i>	8	0	0	0	0	0	0	350	M	G	G	20+	C2	50	4	Clump of goat willow	no
C7	T1	Ash	<i>Fraxinus excelsior</i>	19	5	8	7	7	2	5(W)	600	M	F	P	<10	C3	153	7	Behind boundary fence. Ash dieback present. Sparse canopy.	no
C8	T1	Lime	<i>Tilia spp</i>	20	4	6	5	7	2	0	1300	OM	P	P	<10	C1	1134	19	DBH estimated. Thick epicormic growth around base. Large stem tear out and wound. Static deadwood in canopy. Healthy growth from base.	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Rot ingress into base of stem	
C8	T2	Willow var.	<i>Salix spp</i>	13	5	7	6	7	3	2(N)	675	M	G	G		B3	201	8	No significant faults. DBH estimated	no
C9	T1	Oak	<i>Quercus robur</i>	15	5	7	5	5	5	0	495	M	G	G	40+	B1	78	5	Oak in centre of scrub and young trees. Behind fence boundary. No significant faults	no
C9	T2	Lime	<i>Tilia spp</i>	24	7	8	6	8	3	5(S)	1100	OM	F	P	10+	B3	530	13	DBH estimated due to epicormic growth at base. Tree in decline. Sparse canopy and small to medium deadwood throughout.	no
C9	T3	Oak	<i>Quercus robur</i>	14	9	9	7	9	2	5(E)	1040	M	F	F	20+	B2	706	15	Large oak in centre of field. Old decay fungi present (unidentified). Cavity in base extending up from root plate. Static deadwood throughout canopy.	yes

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					N	E	S	W												
C9	T4	Oak	<i>Quercus robur</i>	20	10	9	10	8	3	2.5(E)	1120	M	G	G	40+	A3	804	16	Large mature oak tree. Significant basal cavity. Epicormic growth. Static deadwood throughout crown.	yes
C9	T5	Oak	<i>Quercus robur</i>	19	5	8	9	9	2.2	5(W)	980	M	F	F	20+	B1	380	11	Large oak tree. Static deadwood throughout crown. Cavities in major limbs.	no
C9	T6	Oak	<i>Quercus robur</i>	18	7	7	9	9	4	4.5(W)	880	M	G	G	40+	A3	314	10	Healthy large oak tree. No defects recorded	no
C10	T1	Field maple	<i>Acer campestre</i>	16	4	5	4	1	4	4	350	M	G	F	10+	C1	50	4	1 of multiple stems in small corpse that borders both fields. Indicative of surrounding trees.	no
C10	T2	Ash	<i>Fraxinus excelsior</i>	6	2	2	2	2	2	2.2(S)	198	EM	G	P	<10	U	12	2	Early ash dieback.	no
C10	T3	Oak	<i>Quercus robur</i>	18	8	10	7	7	2	2.2(S)	1140	M	F	F	40+	A3	530	13	Lost limb wound in canopy. Bark wound on secondary limb. No other significant defects.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C10	T4	Oak	<i>Quercus robur</i>	15	7	7	8	10	5	4(W)	1150	M	G	G		A1	530	13	Spreading mature oak. No significant defects	no
C10	T5	Lime	<i>Tilia spp</i>	23	8	6	8	6	3.5	0	1700	M	G	G	40+	A1	1256	20	Lower stem smothered in epicormic growth. DBH estimated due to lack of access; may be larger. Some large deadwoods in canopy, otherwise in good health	no
C10	T6	Sycamore	<i>Acer pseudoplatanus</i>	23	9	9	5	8	5	3(E)	1080	M	G	G	40+	A2	452	12	No significant defects. DBH estimated due to ivy.	no
C11	T1	Oak	<i>Quercus robur</i>	18	9	11	9	9	1.8	3(E)	890	M	G	G	40+	B1	314	10	In good condition. Nothing adverse discovered	no
C11	T2	Oak	<i>Quercus robur</i>	14	7	5	6	5	4	3(N)	700	M	P	G	<10	C3	201	8	Significant tear wound from base to 3 m. Unstable branch above road. Deep decay into main stem.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C11	T3	Ash	<i>Fraxinus excelsior</i>	6	1	7	4	0	3	3(E)	980	M	P	P	10+	B3	615	14	Hollow ash tree. 80% of canopy lost. Remaining limbs extend east over road. Likely to fail in near future. Very little remaining holding wood	yes
C11	T4	Ash	<i>Fraxinus excelsior</i>	12	5	6	3	5	2	3(W)	670	M	P	P	<10	C3	201	8	Twin stem ash. Crossing branches, bark necrosis. Decay pocket in main stem. Ash dieback present.	no
C12	T1	Oak	<i>Quercus robur</i>	13	5	6	7	5	3	2(S)	825	M	G	G	40+	B1	254	9	Cavity in base. Some small dead wood in canopy.	no
C12	T2	Elm	<i>Ulmus spp</i>	19	4	8.4	8	7.25	4	0	1200	M	F	P	<10	C1	615	14	X 3 stems. Appears to be dead but may just be early leaf fall; potentially Dutch elm disease. DBH 260/420/620	no
C12	T3	Oak	<i>Quercus robur</i>	19	8.7	8.4	8.8	7	4.2	0	880	M	F	F	40+	A3	314	10	DBH estimated. Ivy smothered	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C13	T1	Oak	<i>Quercus robur</i>	10	7	7	7	6	4	3(N)	1010	M	G	G	40+	B1	452	12	Roadside hedge tree. Cavity in base. No fungal fruiting bodies present. In fair condition	no
C13	T2	Field maple	<i>Quercus robur</i>	10	5	5	4	6	2.2	1.5(W)	900	M	F	G	20+	B2	314	10	Lapsed hedgerow tree. Previously laid or coppiced. Now multi stemmed regrowth.	no
C13	T3	Oak	<i>Quercus robur</i>	16	6	6	7	8	2	3(S)	1300	M	G	G	40+	A3	706	15	Large hedgerow oak. In good condition	no
C14	T1	Ash	<i>Fraxinus excelsior</i>	16	6	5	7	7	3	3.5(W)	1220	OM	P	P	<10	C3	1017	18	Large ash tree in decline. Ash dieback present. Deadwood throughout. Large static dead limb. Multiple woodpecker holes. Fungal brackets present (old/ unidentified)	yes
C14	T2	Field maple	<i>Acer campestre</i>	11	4	4	3	4	2	1.5(E)	600	EM	F	G	20+	B2	153	7	Multi stem field maple. On boundary	no

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					N	E	S	W												
																			behind fence line. Likely 3rd party tree.	
C14	T3	Ash	<i>Fraxinus excelsior</i>	16	5	6	9	10	4	1(S)	1050	M	P	P	<10	U	452	12	Multi stemmed ash tree. In decline. Deadwood throughout. Ash dieback present.	no
C15	T1	Ash	<i>Fraxinus excelsior</i>	13	5	4	6	7	2	3(N)	1200	M	G	P	<10	C3	615	14	Multi stemmed lapsed hedgerow pollard. 8 stems. Very early signs of ash dieback	no
C15	T2	Oak	<i>Quercus robur</i>	17	6	8	7	6	2	3(E)	1060	M	F	F	20+	A3	706	15	Very large basal cavity. Fungal decay present, static deadwood in crown. Minor limb loss	yes
C15	T3	Ash	<i>Fraxinus excelsior</i>	5	1.8	3.5	2	3.5	2	2(W)	550	M	P	P	<10	C3	201	8	Small ash. Lost leader. Hollow stem with decay. Dead wood throughout. Cavity in upper crown. Unlikely to survive more than 2-5 years	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C16	T1	Ash	<i>Fraxinus excelsior</i>	17	6	5	7	5	3.8	4(W)	700	EM	P	P	<10	C3	201	8	Multi stem ash tree. Early signs of ash dieback. Sparse canopy. 3 stems. Between fences so ownership is unclear.	no
C17	T1	Oak	<i>Quercus robur</i>	15	9	5	8	6	3.5	4(N)	1350	M	G	G	40+	B1	804	16	Hedgerow oak. Triple stems. Minor deadwood present. In good condition.	no
C17	T2	Field maple	<i>Acer campestre</i>	10	6	4	4	5	5	3(W)	400	EM	G	G	20+	B1	50	4	Medium size hedgerow field maple. Between fences. Possibly 3rd party tree	no
C17	T3	Oak	<i>Quercus robur</i>	18	8	8	12	8	3	5(N)	1100	M	G	G	40+	A3	804	16	Large mature oak. Static deadwood in crown, large cavities. Possible signs of decay fungi in large upper cavity.	yes
C18	T1	Oak	<i>Quercus robur</i>	20	6	11	10	10	3	2.8(E)	1400	M	F	G	40+	B1	1385	21	Large oak. Significant basal cavity extending up	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			into stem. Static deadwood in canopy. Large tear from lost limb.	
C18	T2	Ash	<i>Fraxinus excelsior</i>	8	4	6	4	5	2	2.2(W)	700	OM	P	P	<10	C3	314	10	Hollow ash stem. Lost canopy. Lower branches remain and are alive. Multiple significant cavities. Decay throughout.	yes
C18	T3	Oak	<i>Quercus robur</i>	20	5	7	7	5	2.8	5(E)	825	M	F	G	40+	B1	452	12	Large static deadwood. Significant basal cavity with old decayed (unidentified) fungal bracket remnants. Multiple wood pecker holes. Old tear out wounds.	yes
C18	T4	Oak	<i>Quercus robur</i>	8	4	7	6	7	2.5	2.5(S)	1125	OM	P	P	<10	C2	804	16	Significant basal cavity and decay. Static deadwood throughout crown. Tree is in decline.	yes

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					N	E	S	W												
C18	T5	Oak	<i>Quercus robur</i>	18	7	8	11	9	2	3(W)	1016	M	F	G	40+	B1	452	12	Large oak. Some static deadwoods. No significant cavities or signs of fungal decay.	no
C19	T1	Oak	<i>Quercus robur</i>	12	4	4	5	9	3.2	5(W)	690	M	F	F	20+	C1	201	8	Signs of decline. Sparse crown, static deadwood through.	no
C19	T2	Ash	<i>Fraxinus excelsior</i>	18	7	7	7	8	1.8	0.5	800	M	G	F	10+	B3	254	9	Very early signs of ash die back. Multi stemmed tree from base. 2 stems.	no
C19	T3	Ash	<i>Fraxinus excelsior</i>	19	7	9	8	8	4	6.5(E)	880	M	G	G	40+	A3	314	10	Healthy large oak, visible from adjacent footpath. Small diameter dead wood throughout	no
C19	T4	Oak	<i>Quercus robur</i>	18	9	8	9	5	5.5	6(E)	740	M	G	F	20+	C1	201	8	Several <i>Ganoderma</i> spp brackets at base. Signs of decay into root plate. No obvious significant cavities. Some medium	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			deadwood in canopy.	
C21	T1	Ash	<i>Fraxinus excelsior</i>	22	5	9	8	11	5	5(W)	1114	OM	P	P	<10	C3	804	16	In severe decline. Large open cavity in base. Cavity from torn limb in canopy. Very sparse crown. Advanced ash dieback. Tree is likely to fail at base of twin leaders, splitting apart.	yes
C21	T2	Ash	<i>Fraxinus excelsior</i>	26	10	6	7	8	3.2	5.5	890	OM	F	P	10+	C1	314	10	Large roadside ash. Visible from Footpath. Several fungal decay brackets in canopy. Likely <i>Inonotus hispidus</i> , Dead wood throughout canopy. Broken and hanging branches. Sparse canopy, early signs of ash dieback.	no

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					N	E	S	W												
C22	T1	Oak	<i>Quercus robur</i>	16	7	6	5	8	2	5(E)	1050	M	F	F	40+	B1	452	12	Field boundary oak in good condition. Some small static deadwood. No cavities or signs of decay	no
C22	T2	Ash	<i>Fraxinus excelsior</i>	17	8	5	8	9	2	6(W)	720	M	F	P	<10	C1	201	8	Advanced ash dieback, small and large dead wood throughout. Ivy covered.	no
C24	T1	Oak	<i>Quercus robur</i>	13	7	6	8	9	4	4(S)	980	OM	G	F	20+	B1	615	14	Large static deadwood throughout crown. Cavity in base of tree, small cavities in crown. Tear wounds in crown. Ivy smothered	yes
C24	T2	Oak	<i>Quercus robur</i>	22	10	9	9	7	2.5	5(E)	1060	M	G	G	40+	A2	452	12	Large oak visible from houses and road. Small static deadwood in canopy. Large tear wound on secondary limb.	no

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					N	E	S	W												
C25	T1	Oak	<i>Quercus robur</i>	17	9	9	9	9.5	2.4	4(W)	1060	M	F	F	40+	B1	706	15	Basal cavity with rot ingress. Fungal decay brackets present (unidentified). Static deadwood in canopy.	yes
C25	T2	Oak	<i>Quercus robur</i>	21	10	14	10	11	2	2(E)	1650	M	G	G	40+	A3	1134	19	Large twin stem oak. Visible from several properties and road. In very good condition.	no
C25	T3	Ash	<i>Fraxinus excelsior</i>	11	4	1	3.5	5	2	4(S)	565	M	F	P	10+	C2	201	8	Ash with lost canopy. Cavity in upper stem, decay present.	yes
C25	T4	Oak	<i>Quercus robur</i>	23	10	9	11	7	2	2(S)	1570	M	G	G	40+	A2	1017	18	Large old oak, highly visible from nearby houses. Static deadwood in canopy. In good condition.	no
C25	T5	Oak	<i>Quercus robur</i>	13	8	6	8	4	3	4(W)	1180	M	F	F	20+	B2	907	17	Significant basal cavity with signs of decay. Limb tears in crown, significant	yes

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					N	E	S	W												
																			static deadwood throughout.	
C26	T1	Oak	<i>Quercus robur</i>	20	9	11	9	5	2.3	5(E)	1180	M	G	P	10+	C1	615	14	In poor health. Half of canopy dead. Large static deadwood throughout. No obvious cavities.	no
C29	T1	Ash	<i>Fraxinus excelsior</i>	19	10	9	6	6	2	0	1200	M	F	P	10+	C1	615	14	Early ash dieback. Multi stemmed from base. DBH estimated from above root flare	no
C29	T2	Willow var.	<i>Salix spp</i>	13.7	3.8	4	4.9	5.3	2	0	270	M	F	F	20+	C1	28	3	1 of 2 stems on edge of small pond	no
C29	T3	Elm	<i>Ulmus spp</i>	18	6.1	3.2	5.5	2.7	2.4	0	300	M	F	F	10+	C1	28	3	Average example of surrounding stems. DBH varies 100-350.	no
C29	T4	Field maple	<i>Acer campestre</i>	12	3	5.4	2.3	5.5	0.3	0	218	M	F	F	40+	B1	12	2	Similar to surrounding stems.	no
C29	T5	Ash	<i>Fraxinus excelsior</i>	18	10.1	10	11	7.4	2	0	1350	M	F	F	10+	B1	804	16	Stem measurement taken below root flair. Large spreading ash within small corpse	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C30	T1	Field maple	<i>Acer campestre</i>	8	3	3	3	3	2.2	0	280	M	F	F		B3	28	3	Dimensions estimated	no
C30	T2	Ash	<i>Fraxinus excelsior</i>	0	1.8	1.8	1.8	1.8	0	0	180	SM	F	F	<10	C3	12	2	Slightly larger than surrounding hedge	no
C30	T3	Elm	<i>Ulmus spp</i>	10	1.5	1.8	1.7	1.8	0.2	0	200	SM	F	F	10+	C3	12	2	Example of surrounding early mature elm stems that make up majority of boundary hedge	no
C31	T1	Ash	<i>Fraxinus excelsior</i>	13	9	4	3	4	3.8	3(N)	330	EM	F	P	<10	C3	28	3	Ash dieback present. Small deadwood through. Sparse crown	no
C31	T2	Oak	<i>Quercus robur</i>	19	5.2	6.9	5.6	5.7	2.8	0	810	M	F	F	40+	A2	254	9	Small static deadwood	no
C31	T3	Ash	<i>Fraxinus excelsior</i>	18	7	5.8	6.2	4.9	5	0	680	OM	P	P	<10	U	201	8	Advanced ash die back. Almost completely dead.	no
C31	T4	Ash	<i>Fraxinus excelsior</i>	18	5	5.2	5.1	6.2	4.2	0	650	OM	P	P	<10	U	153	7	Advanced ash die back. In severe decline	no
C31	T5	Ash	<i>Fraxinus excelsior</i>	21	9.2	9.9	11	10.3	2.4	2.4(W)	1280	M	F	P	10+	C1	706	15	Ivy smothered. Ash die back. Small deadwood throughout.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C32	T1	Elm	<i>Ulmus spp</i>	12	2.3	2.3	1.8	2.2	2	0	210	M	F	F	10+	C2	12	2	Very early signs of Dutch elm disease. Similar trees along rest of boundary	no
C32	T2	Hawthorn	<i>Crataegus monogyna</i>	10.5	3.5	3.8	3.9	3.5	1	0	250	M	F	F	20+	C1	28	3	Indicative of surrounding scrub boundary line. X4 stems. Dimensions estimated	no
C32	T3	Oak	<i>Quercus robur</i>	5.5	2.6	2.3	2.6	2.6	1.8	0	218	EM	F	F	40+	B3	12	2	1 small tree on boundary.	no
C32	T4	Elm	<i>Ulmus spp</i>	16	2	2	2	2	0	0	380	EM	G	G	<10	C1	50	4	Elm stem. Part of row with multiple stems. Dutch elm disease present in row.	no
C33	T1	Elm	<i>Ulmus spp</i>	16	6.9	5	6	5.2	1.8	0	565	M	F	F	10+	B3	113	6	Stem DBH estimated	no
C33	T2	Elm	<i>Ulmus spp</i>	17	4	4	4	4	0	0	250	EM	F	F	10+	C2	28	3	Clump of elm stems. Recorded Stem DBH is average for group	no
C33	T3	Oak	<i>Quercus robur</i>	12	5	5.4	6	5.7	1.3	0	500	M	F	F	40+	B1	113	6	Dimensions estimated, behind high security fence.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C33	T4	Ash	<i>Fraxinus excelsior</i>	14	7	5	7	5	4	0.3(S)	600	M	F	P	10+	C1	153	7	X2 stems stem estimated. Slightly sparse canopy	no
C34	T1	Oak	<i>Quercus robur</i>	17	4.8	3.8	5	3.2	2.2	0	320	M	F	F	40+	B1	28	3	Similar to rest of boundary line	no
C34	T2	Oak	<i>Quercus robur</i>	18.2	7	8.1	6.1	6.7	2	3(E)	790	M	G	G	40+	A2	254	9	In good condition	no
C34	T3	Oak	<i>Quercus robur</i>	17	7.3	7.7	7.5	7.6	2.1	0	708	M	G	G	40+	A3	201	8		no
C35	T1	Oak	<i>Quercus robur</i>	21	9.2	8.2	8	6.5	2	0	1050	M	F	F	40+	A3	452	12	DBH approx. Taken above root flair. Multi stemmed above.	no
C35	T2	Oak	<i>Quercus robur</i>	16	6.3	5.7	6	5.4	1.2	0	440	M	F	F	40+	B1	78	5	Similar dimensions to surrounding trees	no
C36	T1	Willow var.	<i>Salix spp</i>	20	11	13	11	9.8	1.1	0	695	M	F	F	40+	B1	201	8	Large spreading willow on edge of small corpse	no
C36	T2	Oak	<i>Quercus robur</i>	15	7	5.9	7.2	5.6	1.7	4(S)	638	M	F	F	40+	B1	153	7	Oak in centre of boundary hedge	no
C36	T3	Oak	<i>Quercus robur</i>	15	4.2	6.5	5.3	5.8	2.1	0	380	M	F	F	40+	B1	50	4	Largest tree on boundary	no
C36	T4	Field maple	<i>Acer campestre</i>	15	0	4	5	3.6	0.1	0	200	M	F	F	40+	B1	12	2	Part of clump. Of stems. Approx. 8 stems. Dimensions averaged	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C36	T5	Field maple	<i>Acer campestre</i>	12	2.8	2	2	2.5	1.4	0	260	EM	F	F	20+	B3	28	3	Lapsed hedgerow tree	no
C	T1	Field Maple	<i>Acer campestre</i>	15.5	4.1	0.8	2.8	6.6	4.2	4(W)	365	M	Fair	Fair	20+	B1	60	4.4	Canopy predominantly biased to West.	no
C	T2	Ash	<i>Fraxinus excelsior</i>	16	3.3	5.1	5	5.8	3		370	M	Fair	Poor	<10	C2	62	4.4	Early Ash die back. Small dead wood throughout	no
C	T3	Oak	<i>Quercus robur</i>	17.5	5.1	5.2	6.8	6.4	4.5	5.6(W)	1300	M	Fair	Fair	40+	A2	765	15.6	Large spreading oak on fields boundary. Ivy smothered stem. Static dead wood. DBH estimated due to ivy and wasp nest at base	no
C	T4	Field Maple	<i>Acer campestre</i>	7	5.4	3.1	0.4	4	2.3	2.2(N)	320	M	Fair	Fair	20+	B1	46	3.8	Leans to North	no
C	T5	Ash	<i>Fraxinus excelsior</i>	17.5	5	5.8	6.8	6.2	2		385	M	Fair	Fair	10+	B3	67	4.6	Very early signs of Ash die back	no
C	T6	Ash	<i>Fraxinus excelsior</i>	21	4.1	5.4	6.4	7.8	3	2.8(W)	1160	OM	Poor	Poor	<10	C3	609	13.9	50% canopy loss. Basal decay. Ash die back. Unbalanced towards south	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T7	Field Maple	<i>Acer campestre</i>	17	5.8	7.9	7.4	6.6	1.2		1360	M	Fair	Fair	20+	B3	837	16.3	DBH taken below root flair. Multi stemmed above	no
C	T8	Apple	<i>Malus domestica</i>	10.2	2.9	2.9	2.1	4	1.9		330	M	Poor	Poor	<10	C2	49	4	Very sparse foliage. In decline	no
C	T9	Apple	<i>Malus domestica</i>	9	4.2	0.7	0.3	3.8	7		225	OM	Poor	Poor	<10	U	23	2.7	In decline. 50% canopy loss. Dead leader. Sparse foliage.	no
C	T10	Oak	<i>Quercus robur</i>	17.5	6.6	7.5	7.7	7.8	1		1001	M	Fair	Fair	40+	A2	453	12	Large field oak in Good condition	no
C	T11	Oak	<i>Quercus robur</i>	21	8.8	8.5	8.3	7.2	4.3		788	M	Fair	Fair	40+	B1	281	9.5	Some dimensions estimated no access into rail compound	no
C	T12	Oak	<i>Quercus robur</i>	15	0.5	6.8	11	3.8	4.2	5(S)	620	M	Fair	Fair	40+	B2	174	7.4	Supposed by neighbouring tree. Strong growth to South	no
C	T13	Oak	<i>Quercus robur</i>	14	3.5	3.9	6.4	7.7	4.5	3(W)	580	M	Fair	Fair	40+	B1	152	7		no
C	T14	Oak	<i>Quercus robur</i>	22	9	9.2	11	9.4	3.4		1065	M	Fair	Fair	40+	A3	513	12.8	Large oak on boundary. Small fungal bracket (unidentified) @ 5m West Side main	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			stem. Otherwise in Good health	
C	T15	Oak	<i>Quercus robur</i>	15	0.5	4.7	12.2	4.3	2.6	1.5(S)	740	M	Poor	Fair	10+	B3	248	8.9	70% canopy loss. Only lower lateral limb remains and small section of main stem. Suppressed by neighbouring tree	no
C	T16	Oak	<i>Quercus robur</i>	16.5	10	8.5	9.1	7.5	2.3		790	M	Fair	Fair	40+	A3	282	9.5	Spreading oak within boundary hedge. Dimensions estimated	no
C	T17	Oak	<i>Quercus robur</i>	20	6.4	4	6.8	11.1	3.2	8(W)	820	M	Good	Fair	40+	A3	304	9.8	Boundary tree on edge of copse. Indicative of similar trees within copse	no
C	T18	Oak	<i>Quercus robur</i>	22	4.1	6.6	5.3	7.4	3.9	3.6(W)	620	M	Fair	Fair	40+	B1	174	7.4	Indicative of trees within copse	no
C	T19	Oak	<i>Quercus robur</i>	17	4.8	3.8	3.6	7	12		750	OM	Dead	Dead	<10	U	254	9	Dead tree	no
C	T20	Oak	<i>Quercus robur</i>	23	7.8	9.1	9.28	8.4	4		1240	M	Fair	Fair	40+	A3	696	14.9	Animal damage to base, otherwise in good health	no
C	T21	Oak	<i>Quercus robur</i>	22	11.7	10.3	10.5	9.8	3.5		890	EM	Fair	Fair	40+	A3	358	10.7	X3 large oak along field boundary.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Largest at western end. Part of small copse. DBH approx. 600-800 heights 19-22. Positions are approximate. Not marked on topo poor GPS signal	
C	T22	Ash	<i>Fraxinus excelsior</i>	16	4	4.8	0.5	4.7	4.5	3(SW)	301	M	Fair	Poor	<10	C2	41	3.6	Early Ash die back	no
C	T23	Ash	<i>Fraxinus excelsior</i>	17	6.6	8.9	9.1	8.5	5		595	M	Fair	Poor	<10	C2	160	7.1	Early Ash die back	no
C	T24	Ash	<i>Fraxinus excelsior</i>	16	4.3	5.2	5	5.4	7		352	M	Fair	Fair	10+	C2	56	4.2		no
C	T27	Ash	<i>Fraxinus excelsior</i>	15	4.5	4.5	4.5	4.5	3.5		500	M	Fair	Poor	<10	C3	113	6	X2 Ash trees within hedge. Both in stages of Ash die back. Dimensions averaged.	no
C	T28	Ash	<i>Fraxinus excelsior</i>	15	4.2	4.8	5.3	5.4	3.8		559	M	Fair	Poor	<10	C2	141	6.7	Ash die back. DBH estimated. Lapsed multi stemmed coppice tree in centre of hedge	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T29	Field Maple	<i>Acer campestre</i>	7	3.1	4	3.2	4.3	3		525	M	Fair	Fair	20+	B3	125	6.3		no
C	T30	Field Maple	<i>Acer campestre</i>	6	3.2	3	2.4	3.4	3.4		437	EM	Fair	Fair	20+	B3	86	5.2		no
C	T31	Oak	<i>Quercus robur</i>	11	3.1	3.1	3.4	3.3	1.5		272	EM	Fair	Fair	40+	C1	33	3.3	Twin stem Oak tree.	no
C	T32	Ash	<i>Fraxinus excelsior</i>	17	9.3	9.8	9	4.6	4		800	OM	Dead	Dead	<10	U	290	9.6	Completely dead tree	no
C	T34	Oak	<i>Quercus robur</i>	20	9.2	10.2	8.4	8.2	3.8		1014	OM	Poor	Poor	<10	B3	465	12.2	Significant basal decay. Multiple lost limbs. 25% canopy dead. Sparse foliage. Large static dead wood	no
C	T35	Ash	<i>Fraxinus excelsior</i>	19	3.9	10.6	10.7	5.2	5	7(S)	680	M	Poor	Poor	<10	U	209	8.2	Advanced Ash die back. Dead wood throughout. Sparse foliage	no
C	T36	Oak	<i>Quercus robur</i>	20	8.2	6.8	8.2	9	4.2	4(S)	750	M	Fair	Fair	40+	B1	254	9	Indicative of other trees within group. DBH estimated	no
C	T37	Oak	<i>Quercus robur</i>	20	4.9	6	8.1	4.2	3.7		790	M	Fair	Fair	40+	B1	282	9.5	Indicative of other oaks within copse.	no
C	T38	Ash	<i>Fraxinus excelsior</i>	20	7.4	5.2	10.4	10.8	4.2	3(W)	690	M	Fair	Poor	10+	C3	215	8.3	Early Ash die back.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T39	Oak	<i>Quercus robur</i>	19	6.2	7.1	12.1	7.3	4.8	3(S)	960	M	Fair	Fair	40+	B3	417	11.5	Strong growth habit to South. Ivy smothered.	no
C	T40	Oak	<i>Quercus robur</i>	19	8.7	8.4	8.8	7	4		880	M	Fair	Fair	40+	A3	350	10.6	Ivy smothered Oak. DBH estimated	no
C	T41	Oak	<i>Quercus robur</i>	22	5.9	7.2	7.6	4.7	4	4.2(E)	1004	M	Fair	Fair	40+	A2	456	12	Large oak on edge of small copse.	no
C	T42	Wych Elm	<i>Ulmus glabra</i>	20	8	5	9.2	10.6	4		594	M	Fair	Fair	20+	B2	160	7.1	X3 stems in very close proximity	no
C	T43	Wych Elm	<i>Ulmus glabra</i>	21	4	8.4	8	7.25	4		793	M	Fair	Dead	<10	C3	284	9.5	Large multi stemmed tree. No foliage, appears to be dead or early leaf drop	no
C	T44	Wych Elm	<i>Ulmus glabra</i>	21	6.1	8.4	2.2	8.8	4		638	M	Fair	Dead	<10	C3	184	7.7	Large elm appears to be dead. No foliage, appears to be dead or early leaf drop	no
C	T45	Ash	<i>Fraxinus excelsior</i>	17	3	5.5	4.1	7	3.8		780	M	Poor	Poor	<10	U	275	9.4	Ivy smothered. Ash die back. Poor form	no
C	T46	Oak	<i>Quercus robur</i>	16	4.2	7.2	8	6.5	4.5	3.3(S)	900	M	Fair	Fair	40+	A3	366	10.8	On edge of track. Some static dead. Suppressed by neighbouring trees.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T47	Ash	<i>Fraxinus excelsior</i>	16.5	8.9	6.9	9.4	9.1	3.2	4(W)	528	M	Poor	Poor	<10	U	126	6.3	Ash die back. Very sparse canopy	no
C	T48	Oak	<i>Quercus robur</i>	20	7.3	7.7	7.5	7.6	2.1		708	M	Good	Good	40+	A3	227	8.5		no
C	T49	Aspen	<i>Populus tremula</i>	19	6	2	2.1	2.3	14		290	EM	Fair	Fair	40+	B1	38	3.5	Example of surrounding trees.	no
C	T50	Ash	<i>Fraxinus excelsior</i>	23	7.4	9.8	8.3	7.6	2.3		1000	M	Fair	Poor	<10	C3	452	12	Early Ash die back. Ivy smothered stem. DBH estimated +- 150. Small to medium deadwood throughout	no
C	T51	Oak	<i>Quercus robur</i>	20	8.9	8.6	6.6	7.6	3.2	8(E)	770	M	Fair	Fair	40+	A2	268	9.2	Has been crown lifted in past. Old pruning wounds on stem, well healed.	no
C	T52	Oak	<i>Quercus robur</i>	16	5.2	6.2	5.2	6.7	2.4		560	M	Fair	Poor	10+	B3	142	6.7	Very sparse canopy. Appears to be in decline	no
C	T53	Oak	<i>Quercus robur</i>	23	7.3	8.8	6.6	9.2	7	5(NW)	1002	M	Fair	Fair	40+	A2	454	12		no
C	T54	Oak	<i>Quercus robur</i>	9	4.8	7.4	3.4	4.3	4.2	6(E)	318	M	Fair	Fair	20+	B3	46	3.8	Suppressed by neighbouring trees. Growth predominantly to East over track.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T55	Oak	<i>Quercus robur</i>	22	6.2	10.4	8.3	8.1	4.6		870	M	Fair	Fair	40+	A2	342	10.4	Medium static deadwood within canopy	no
C	T56	Oak	<i>Quercus robur</i>	18	6.5	7.5	5.8	6.4	3.6	5€	620	M	Fair	Fair	40+	B2	174	7.4	Small static dead wood	no
C	T57	Ash	<i>Fraxinus excelsior</i>	19	6.5	5.3	5	5.8	6	7(W)	690	M	Poor	Poor	<10	C2	215	8.3	Advanced Ash die back., large deadwood sparse canopy. Major limb loss. Dead wood at base of tree. DBH estimated	no
C	T58	Aspen	<i>Populus tremula</i>	23	3.2	0	8.3	11.2	4.3	11(W)	560	M	Fair	Fair	40+	A2	142	6.7	Leaning poplar at edge of woodland. Surrounded by circa 12 similar stems.	no
C	T59	Oak	<i>Quercus robur</i>	17	3.2	11.2	8.8	4.2	4.6	8(S)	700	M	Fair	Fair	40+	B1	222	8.4	DBH estimated. Large static deadwood. Suppressed by surrounding trees	no
C	T60	Ash	<i>Fraxinus excelsior</i>	17	3.3	8.2	6.7	9.2	8	3(E)	660	M	Poor	Poor	<10	C3	197	7.9	Advanced Ash die back. Deadwood throughout.,	no
C	T61	Ash	<i>Fraxinus excelsior</i>	21	6.7	8.4	9.7	9.8	6	3 (SE)	980	OM	Poor	Poor	<10	U	434	11.8	Advanced basal decay. Advanced	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Ash die back. Very sparse foliage	
C	T62	Oak	<i>Quercus robur</i>	18	7.1	6.2	8	7.8	1.8		680	M	Fair	Fair	40+	A2	209	8.2	Example tree at Northern edge of small copse	no
C	T63	Oak	<i>Quercus robur</i>	23	9.3	9.8	8.7	7.6	6.4		1018	M	Fair	Fair	40+	A2	469	12.2		no
C	T64	Ash	<i>Fraxinus excelsior</i>	19	2.4	4.8	6.7	7.5	5.2		580	M	Poor	Poor	<10	U	152	7	Ash die back, sparse foliage	no
C	T65	Ash	<i>Fraxinus excelsior</i>	19	3.7	4.8	5.2	3	5.2		405	M	Poor	Poor	<10	U	74	4.9	Ash die back, sparse foliage	no
C	T66	Ash	<i>Fraxinus excelsior</i>	17	6.2	10.9	8.5	8.2	6.1		1000	OM	Poor	Poor	<10	U	452	12	Advanced Ash die back. Very sparse foliage. Dead wood throughout	no
C	T67	Ash	<i>Fraxinus excelsior</i>	23	9.2	7.5	10.2	7.4	4.6	11(SW)	880	M	Fair	Poor	<10	C3	350	10.6	Early Ash die back	no
C	T68	Ash	<i>Fraxinus excelsior</i>	24	10.7	9.4	11.6	8.3	6	5(W)	1200	OM	Fair	Poor	<10	C3	651	14.4	Early Ash die back. Sparse foliage small dead wood throughout	no
C	T69	Oak	<i>Quercus robur</i>	18	7	8.3	5.2	3.9	6		680	M	Fair	Fair	40+	A2	209	8.2		no
C	T70	Ash	<i>Fraxinus excelsior</i>	16	6	1.8	7.1	7.4	3.2		680	M	Poor	Poor	<10	C2	209	8.2	Advanced ash die back. Dead wood throughout	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T71	Ash	<i>Fraxinus excelsior</i>	17	4	5.1	5.4	4.3	4		432	EM	Fair	Poor	<10	C3	84	5.2	Sparse foliage. Early ash die back	no
C	T73	Oak	<i>Quercus robur</i>	10.5	4.9	3.8	4.1	3.8	1		278	M	Fair	Fair	40+	B1	35	3.3		no
C	T74	Goat Willow	<i>Salix caprea</i>	12	3.8	5.7	5.6	6	2.2		415	EM	Fair	Fair	40+	C1	78	5	X4 willow stems in close proximity	no
C	T76	Wych Elm	<i>Ulmus glabra</i>	18	7.1	5.8	7.6	5.7	2.2		600	M	Fair	Fair	20+	B2	163	7.2		no
C	T77	Ash	<i>Fraxinus excelsior</i>	7	4.6	1.8	3.9	2.7	1.6		178	EM	Fair	Fair	<10	C2	14	2.1		no
C	T78	Ash	<i>Fraxinus excelsior</i>	6	2	3	3.1	2.1	1.8		205	SM	Fair	Poor	<10	C3	19	2.5	Sparse foliage	no
C	T79	Ash	<i>Fraxinus excelsior</i>	9	4	0.5	3.8	4.3	3.2		350	M	Fair	Fair	10+	C3	55	4.2		no
C	T80	English Elm	<i>Ulmus procera</i>	9.2	2.2	2.8	2.6	0.6	2		250	EM	Fair	Fair	10+	C3	28	3		no
C	T81	Ash	<i>Fraxinus excelsior</i>	18	5.8	7.7	5.6	5.7	5	9(E)	650	OM	Poor	Poor	<10	U	191	7.8	Advanced decline. 50% canopy dead. Major dead wood throughout	no
C	T82	Oak	<i>Quercus robur</i>	18	7	8.1	6.1	6.7	2	3(E)	790	M	Good	Good	40+	A2	282	9.5		no
C	T83	Ash	<i>Fraxinus excelsior</i>	7.5	2.8	3.8	4.1	4.6	2.3		700	EM	Poor	Poor	<10	U	222	8.4	Advanced Ash die back, in severe decline. DBH estimated	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T84	Oak	<i>Quercus robur</i>	16	5.3	2	3.9	5.2	2.1		369	M	Fair	Fair	40+	A3	62	4.4	3 stems close together. DBH estimated	no
C	T85	Ash	<i>Fraxinus excelsior</i>	7	4.6	5.8	5.4	5.2	3		660	M	Poor	Poor	<10	C2	197	7.9	Hollow stem, in decline. Advanced Ash die back	no
C	T86	Ash	<i>Fraxinus excelsior</i>	8	5.8	6.4	5.8	5.2	3.1		630	M	Fair	Fair	<10	C3	180	7.6	In decline., Ash die back. Remains of larger tree., lost leader.	no
C	T87	Oak	<i>Quercus robur</i>	25	10.2	10.1	11.7	10.3	8	4(W)	1140	M	Fair	Fair	40+	A2	588	13.7	Large oak at edge of woodland. Large static deadwood as expected for age. DBH estimated	no
C	T88	Ash	<i>Fraxinus excelsior</i>	15	4.9	7.5	6.1	6.3	2.2	2.8(W)	580	M	Poor	Poor	<10	C3	152	7	Advanced Ash die back. Small-large deadwood throughout.	no
C	T89	Ash	<i>Fraxinus excelsior</i>	22	4.3	9.9	10.1	10.2	2	3.8(SW)	750	M	Poor	Poor	10+	C2	254	9	Early Ash die back. Large basal cavity extends from ground to 4.5m. Major limb loss and tear out wounds	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T90	Ash	<i>Fraxinus excelsior</i>	20	8.1	8.2	10.8	6.9	3.1		890	M	Fair	Fair	40+	A2	358	10.7	Large static deadwood as expected for age and species	no
C	T91	Oak	<i>Quercus robur</i>	23	10.2	8.6	12.1	9.9	6	3(W)	1006	M	Fair	Fair	40+	A2	458	12.1	Larger tree within woodland.	no
C	T92	Oak	<i>Quercus robur</i>	23	10.4	5.6	8	9.2	4	6(S)	760	M	Fair	Fair	40+	A2	261	9.1		no
C	T93	Ash	<i>Fraxinus excelsior</i>	22	6.8	9.1	11.8	5	6		849	M	Fair	Poor	<10	C1	326	10.2	Lapsed coppice tree. Crown suppressed on western side by neighbouring tree. Early Ash die back	no
C	T94	Aspen	<i>Populus tremula</i>	20	10.9	3.2	2.6	3.4	8	9(N)	350	M	Fair	Fair	40+	B1	55	4.2	Strong lean to North. Indicative of surrounding trees in plantation.	no
C	T95	Oak	<i>Quercus robur</i>	19	7.6	9.9	11.5	9.2	4		890	M	Fair	Fair	40+	A3	358	10.7	Largest tree within group. Small basal cavity. Otherwise in Good health	no
C	T96	Oak	<i>Quercus robur</i>	15	7.1	6	7.7	5.1	3.2	4.3(S)	366	M	Fair	Fair	40+	A3	61	4.4	Indicative of surrounding trees within group.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	T97	Ash	<i>Fraxinus excelsior</i>	27	13	8.1	4.6	7.9	5.2	1.3(N)	620	M	Fair	Poor	<10	C2	174	7.4	Multi stemmed. Ash die back. Small dead wood throughout and sparse foliage	no
C	T98	Oak	<i>Quercus robur</i>	26	8.1	7.1	6.5	9	15		840	M	Fair	Fair	40+	A3	319	10.1		no
C	T99	Sycamore	<i>Acer pseudoplatanus</i>	19	7.5	8.6	6.5	5.2	15		639	M	Fair	Fair	40+	B1	185	7.7	Twin leaders conjoined to 2.3m from ground.	no
C	T100	Oak	<i>Quercus robur</i>	28	9.2	9.5	11.6	13.2	4	6(E)	1360	M	Fair	Fair	40+	A2	837	16.3	Largest tree in group. Some large static dead wood as expected for species and age otherwise in good health	no
C	T101	Ash	<i>Fraxinus excelsior</i>	25	9.8	10	8.5	10	5	3.5(E)	930	M	Fair	Fair	10+	B3	391	11.2		no
C	T102	Field Maple	<i>Acer campestre</i>	12	3	4	4.9	3.2	2.8		337	EM	Fair	Fair	20+	B1	51	4	Example of smaller woodland edge trees	no
C	T103	Oak	<i>Quercus robur</i>	26	8.3	9.8	10.2	8.2	18		1003	M	Fair	Fair	40+	A2	455	12	One of several larger oaks dotted through woodland	no
C	T104	Oak	<i>Quercus robur</i>	26	6.3	8.3	5.6	6.1	4	8(E)	890	M	Fair	Fair	40+	A2	358	10.7		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G1	Oak, Hazel, hawthorn, field maple	<i>Quercus robur</i> , <i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	14	See plans	See plans	See plans	See plans	0.3		200	EM	Fair	Fair	40+	B3	See plans	2.4	Mixed species copes and lapsed hedge. Larger Oak trees contained within. Hazel, hawthorn, field maple. DBH range 100-500. Heights 9-15. Location approximate. Not marked on topo, GPS signal poor.	no
C	G2	Hazel, field maple, hawthorn	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	10	See plans	See plans	See plans	See plans	0.3		198	M	Fair	Fair	40+	B3	See plans	2.4	Mixed understory group. Hazel, field maple, hawthorn etc. H 6-10m DBH 100-250 approx.	no
C	G3	Mixed species group	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	15	See plans	See plans	See plans	See plans	2		350	M	Fair	Fair	40+	B2	See plans	4.2	X6 field maple coppice stumps. All multi stemmed. DBH 100-400 approx. Some lower under story hawthorn Hazel etc.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G4	Elm, hawthorn, blackthorn	<i>Ulmus spp</i> , <i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	7	See plans	See plans	See plans	See plans	0.2		125	EM	Fair	Fair	20+	C2	See plans	1.5	Scrub and lapsed hedgerow. Dominated by elm. Hawthorn and blackthorn present. H 4-8 DBH <108-200	no
C	W1	Mixed deciduous woodland	<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Acer campestre</i> , <i>Corylus avellana</i>	21	See plans	See plans	See plans	See plans	0.4		1000	M	Fair	Fair	40+	B1	See plans	12	Woodland edge that meets field boundary. Large mature oak and Ash with smaller understory trees (field maple, Hazel, hawthorn etc). DBH <100-1000+. Canopy extends south into field. Several large Ash in poor condition. Advanced Ash die back. Canopy edge marked via GPS so approximate +/- 6m	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G5	Elm	<i>Ulmus procera</i>	9	See plans	See plans	See plans	See plans	0.2		200	EM	Poor	Poor	10+	C3	See plans	2.4	Scrub and dead elm stems on field boundary	no
C	G5	Hazelnut	<i>Corylus avellana</i>	7.5	See plans	See plans	See plans	See plans	1.3		150	M	Fair	Fair	20+	A3	See plans	1.8	Lapsed boundary hedge comprised entirely of Hazel coppice stools. Canopy extends completely over adjacent track	no
C	G6	Crack Willow, Ash	<i>Salix fragilis</i> , <i>Fraxinus excelsior</i>	17	See plans	See plans	See plans	See plans	1.2		700	M	Poor	Fair	20+	B3	See plans	8.4	Group of willow around small pond. Multiple broken and re rooted stems. DBH <100-1000+. Majority circa 600. 1 larger stem of 1000+ that has completely collapsed. 1 Ash tree in centre of group.	no
C	G7	Elm, Hazel, Hawthorn	<i>Ulmus procera</i> , <i>Corylus avellana</i> , <i>Crataegus monogyna</i>	18	See plans	See plans	See plans	See plans	0.2		390	M	Fair	Fair	40+	B2	See plans	4.7	Small copse at bend in road. Dominated by medium size elm trees. Incorporates	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Hazel/ hawthorn along field edge	
C	G7	Ash, Hazel, Spruce	<i>Fraxinus excelsior</i> , <i>Corylus avellana</i> , <i>Picea</i>	7	See plans	See plans	See plans	See plans	0.2		150	M	Fair	Fair	20+	B1	See plans	1.8	Small copse of mostly Hazel stools with some young spruce on the north western side. X2 larger Ash stems marked individually.	no
C	G8	Wych Elm	<i>Ulmus glabra</i>	17	See plans	See plans	See plans	See plans	2.2		250	M	Good	Fair	10+	C2	See plans	3	Group of smaller elm at stems. Dimensions averaged	no
C	G8	Hazel, hawthorn, field maple	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	8	See plans	See plans	See plans	See plans	0.2		200	M	Fair	Fair	40+	B1	See plans	2.4	Lapsed boundary hedge. Hazel, hawthorn, field maple etc.	no
C	G10	Crack Willow	<i>Salix fragilis</i>	15	See plans	See plans	See plans	See plans	0.6		250	EM	Fair	Fair	40+	B3	See plans	3	Clump of willow along stream bank. Stems at western end are slightly taller circa, 16m	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G12	Crack Willow	<i>Salix fragilis</i>	5	See plans	See plans	See plans	See plans	0.3		180	SM	Fair	Fair	20+	B3	See plans	2.2	Scrub and Young willow trees along stream bank.	no
C	W2	Mixed deciduous woodland	<i>Populus spp, Fraxinus excelsior</i>	20	See plans	See plans	See plans	See plans	4.5		290	EM	Fair	Fair	40+	B1	See plans	3.5	Young plantation. Mostly early mature poplar and Young Ash. DBH <100-325. Heights uniform +/- 2m. Canopies extend to roughly middle of track. Example tree marked individually.	no
C	W3	Mixed deciduous woodland	<i>Quercus robur, Fraxinus excelsior, Populus spp, Crataegus monogyna, Corylus, Acer campestre</i>	24	See plans	See plans	See plans	See plans	2.5		800	M	Fair	Fair	40+	A2	See plans	9.6	Small copse of large mature trees. Dominated by oak, Ash, Poplar. Some smaller hawthorn, Hazel, field maple. Example trees marked individually.	no
C	G9	Hawthorn, field maple, Ash.	<i>Crataegus monogyna, Acer campestre,</i>	11	See plans	See plans	See plans	See plans	2.3		280	EM	Fair	Fair	20+	B3	See plans	3.4	Clump of early mature hedge trees.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>Fraxinus excelsior</i>																	
C	G10	Mixed species group	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i> , <i>Fraxinus excelsior</i>	17	See plans	See plans	See plans	See plans	0.1		280	EM	Fair	Fair	40+	B2	See plans	3.4	Copse of early mature stems. Hazel hawthorn field maple Ash. Ash dieback. X3 larger stems circa 700 DBH. Example tree marked	no
C	G11	Mixed species group	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i> , <i>Fraxinus excelsior</i>	7	See plans	See plans	See plans	See plans	0.5		200	EM	Fair	Fair	20+	C2	See plans	2.4	Sparse scrub group with dead stems, Small hawthorn etc + x2 medium sized trees marked separately	no
C	G12	Sycamore	<i>Acer pseudoplatanus</i>	17	See plans	See plans	See plans	See plans	2		350	M	Fair	Fair	40+	B3	See plans	4.2	Clump of sycamore stems on hedge line. Likely conjoined below ground. DBH 250-350. Circa x10 stems	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G13	English Elm	<i>Ulmus procera</i>	14	See plans	See plans	See plans	See plans	1.6		200	EM	Fair	Fair	10+	C2	See plans	2.4	Clump of elm stems	no
C	G14	Ash	<i>Fraxinus excelsior</i>	9	See plans	See plans	See plans	See plans	1.8		210	M	Fair	Fair	<10	C2	See plans	2.5	Multiple ash stems. Av DBH 210 x7 stems. Lapsed hedgerow coppice	no
C	W4	Mixed deciduous woodland	<i>Quercus robur, Fraxinus excelsior, Acer pseudoplatanus, Corylus avellana</i>	24	See plans	See plans	See plans	See plans	3.5		700	M	Good	Good	40+	A2	See plans	8.4	Mixed deciduous woodland edge. Dominated by large mature oak, Ash, sycamore. Example trees marked individually. DBH 100-1000+ average 650. Fronted on South side by Hazel hawthorn understory.	no
C	G15	Mixed species group	<i>Quercus robur, Fraxinus excelsior, Acer pseudoplatanus, Corylus avellana</i>	13	See plans	See plans	See plans	See plans	2		198	EM	Fair	Poor	10+	C2	See plans	2.4	Area of new plantings. Multiple dead ash stems. DBH average. Location estimated poor GPS signal	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	G16	Field maple, Hazel, Ash, hawthorn, blackthorn	<i>Acer campestre</i> , <i>Corylus</i> , <i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	17	See plans	See plans	See plans	See plans	0.5		700	M	Fair	Fair	40+	B1	See plans	8.4	Tall, lapsed boundary hedge with larger occasional standard trees. Average DBH 350. Majority of height approx. 17m one large oak approx. 19. Field maple, Hazel, Ash, hawthorn, blackthorn. NB location approximately marked. Poor GPS signal	no
C	W5	Mixed deciduous woodland	<i>Fraxinus excelsior</i> , <i>Acer pseudoplatanus</i> , <i>Corylus</i> , <i>Crataegus monogyna</i>	25	See plans	See plans	See plans	See plans	1.5		700	M	Fair	Fair	40+	A3	See plans	8.4	Corner of larger woodland. DBH range <100-700 approx. Heights relatively uniform apart from one larger ash. Large spreading Ash and sycamore with smaller understory	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			trees. Bounded on edge by hawthorn Hazel field maple. Lower scrub on South Western edge.	
C	W6	Oak, Ash, Sycamore, Hawthorn, Hazel	<i>Quercus robur</i> , <i>Fraxinus excelsior</i> , <i>Acer pseudoplatanus</i> , <i>Crataegus monogyna</i> , <i>Corylus avellana</i>	25	See plans	See plans	See plans	See plans	1.5		600	M	Fair	Fair	40+	A3	See plans	7.2	Edge of small woodland. Large and medium sized oak, ash, sycamore. DBH from <200-700 approx. one large oak (DBH 1360) marked separately. Majority of internal trees approx. 10-300. Smaller hawthorn, Hazel etc along eastern field boundary. Some Large Ash coppice along eastern edge.	no
C	H1	Hazelnut, Hawthorn	<i>Crataegus monogyna</i> , <i>Corylus avellana</i>	3.5	See plans	See plans	See plans	See plans	See plans		100	EM	Fair	Fair	20+	B2	See plans	1.2	Hazel boundary hedge, sporadic hawthorn within	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
C	H2	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3.5	See plans	See plans	See plans	See plans	See plans		100	EM	Fair	Fair	40+	B3	See plans	1.2		no
C	H3	Field maple, hawthorn, blackthorn	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	13	See plans	See plans	See plans	See plans	See plans		290	M	Fair	Fair	40+	B3	See plans	3.5	Lapsed boundary hedge. Field maple, hawthorn, blackthorn. Height 10-14m. DBH 100-320	no
C	H4	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3.5	See plans	See plans	See plans	See plans	See plans		100	M	Fair	Fair	40+	B3	See plans	1.2	Traditional mixed species boundary hedge	no
C	H5	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3	See plans	See plans	See plans	See plans	See plans		100	M	Fair	Fair	40+	A3	See plans	1.2	Traditional mixed species boundary hedge	no
C	H6	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3	See plans	See plans	See plans	See plans	0.2		100	M	Fair	Fair	20+	A3	See plans	1.2	Traditional mixed species boundary hedge	no
C	H7	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i>	9	See plans	See plans	See plans	See plans	0.1		150	M	Fair	Poor	10+	C1	See plans	1.8	Dominated by Elm stems. Dutch Elm disease throughout. Some smaller Hawthorne and field maples larger dead	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Elm stems western end	
C	H8	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i>	6	See plans	See plans	See plans	See plans	0.2		225	M	Fair	Fair	40+	C1	See plans	2.7	Mixed traditional hedge with some larger dead elm stems. DBH <100-265. Heights 5-13 with larger trees at northern end including multiple dead elm stems.	no
C	H9	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i>	7.5	See plans	See plans	See plans	See plans	0.2		100	M	Fair	Fair	40+	B1	See plans	1.2	Tall boundary hedge	no
C	H10	Mixed species hedge	<i>Corylus avellana</i>	7.5	See plans	See plans	See plans	See plans	0.1		150	M	Fair	Fair	40+	B1	See plans	1.8	Tall predominantly Hazel boundary hedge	no
C	H11	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i> ,	6	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	B1	See plans	1.2	Boundary hedge	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>Corylus avellana</i>																	
C	H12	Mixed species hedge	<i>Crataegus monogyna</i> ,	3.7	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	A3	See plans	1.2	Traditional boundary hedge. Mostly Hazel	no
C	H13	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i> , <i>Corylus avellana</i>	11	See plans	See plans	See plans	See plans	0.1		165	M	Fair	Fair	40+	B1	See plans	2	Clumps of Hazel and field maple forming tall and Broad boundary hedge. Sporadic dead elm stems	no
C	H14	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i> , <i>Corylus avellana</i>	3	See plans	See plans	See plans	See plans	0.1		75	EM	Fair	Fair	20+	B1	See plans	0.9	Traditional boundary hedge	no
C	H16	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> ,	3	See plans	See plans	See plans	See plans	0.1		150	EM	Fair	Fair	40+	B1	See plans	1.8	Traditional boundary hedge. occasional taller stems	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>Ulmus spp,</i> <i>Corylus avellana</i>																	
C	H17	Mixed species hedge	<i>Crataegus monogyna,</i> <i>Prunus spinosa,</i> <i>Acer campestre,</i> <i>Ulmus spp,</i> <i>Corylus avellana</i>	8	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	20+	B1	See plans	1.2	Traditional mixed hedge. Heights 5-9 with occasional taller trees circa 14m.	no
C	H18	Mixed species hedge	<i>Crataegus monogyna,</i> <i>Prunus spinosa,</i> <i>Acer campestre,</i> <i>Ulmus spp,</i> <i>Corylus avellana</i>	2.2	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	20+	B1	See plans	1.2	Traditional boundary hedge	no
C	H19	Mixed species hedge	<i>Crataegus monogyna,</i> <i>Prunus spinosa,</i> <i>Acer campestre,</i> <i>Ulmus spp,</i>	3.5	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	B1	See plans	1.2	Traditional boundary hedge	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>Corylus avellana</i>																	
C	H20	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i> , <i>Corylus avellana</i>	3.5	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	B1	See plans	1.2	Traditional mixed boundary hedge. Height varies 2-5m	no
D1	T1	Oak	<i>Quercus robur</i>	18	9	6	9	7	3	6(E)	1010	M	F	F	40+	A3	452	12	Cavities in root plate. Small deadwood. Otherwise no significant faults.	no
D1	T2	Oak	<i>Quercus robur</i>	20	11	10	11	10	0	0	680	M	G	G	40+	A3	201	8	No significant faults. Small diameter deadwood. Behind wire boundary fence.	no
D2	T1	Field maple	<i>Acer campestre</i>	12	2	3	3	3	2	0	380	EM	F	F	10+	B2	50	4	X2 stems. No significant faults	no
D3	T1	Ash	<i>Fraxinus excelsior</i>	13	3	2	3	3	6	0(E)	550	EM	P	P	<10	C3	113	6	Ash dieback. In decline. Dead wood throughout. Sparse canopy	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D3	T2	Elm	<i>Ulmus spp</i>	7	3	3	3	3	5	3(W)	250	EM	F	F	<10	C3	28	3	Hedgerow elm	no
D4	T1	Ash	<i>Fraxinus excelsior</i>	18	7	6	9	6	4	0	1650	M	F	P	<10	C2	1134	19	Ash dieback. X6 stems average 250mm DBH estimated. Small deadwood throughout.	no
D4	T2	Ash	<i>Fraxinus excelsior</i>	18	6	5	5	7	4	0	850	M	F	P	10+	B3	314	10	Early signs of ash dieback. X 2 trees close together. Av# DBH 450 estimated due to access	no
D5	T1	Hawthorn	<i>Crataegus monogyna</i>	8	2	3	3	2	5	0	400	M	F	F	10+	B3	50	4	Part of small corpse. Dimensions estimated. Indicative of surrounding small trees	no
D5	T2	Field maple	<i>Acer campestre</i>	9	3	3	2	2	4	0(N)	380	EM	F	F	20+	B3	50	4	X2 stems. Av 240 DBH estimated. No significant faults.	no
D5	T3	Ash	<i>Fraxinus excelsior</i>	9	4	4	4	3	4	3.5(S)	480	EM	F	F	10+	B3	78	5	X 2 stems. Av 240mm DBH. No significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D6	T1	Field maple	<i>Acer campestre</i>	5.8	4	1	4	4	2	0	260	M	F	F	20+	B3	28	3	No significant faults. Largest tree within hedgerow boundary.	no
D6	T2	Ash	<i>Fraxinus excelsior</i>	16	5	6	5	4	4	0	570	M	F	P	<10	C3	113	6	Ash dieback present. Sparse canopy. Largest tree on boundary. Otherwise 2m mixed hedge. DBH approx. due to access	no
D7	T1	Oak	<i>Quercus robur</i>	16	7	8	5	7	6	4(E)	880	M	F	F	40+	A3	314	10	Twin stem 480mm Av. No significant faults.	no
D7	T2	Ash	<i>Fraxinus excelsior</i>	9	4	2	5	1	3	4(N)	290	M	P	F	10+	C1	28	3	Large hollow in base. Likely fire damage. Sits within clump of 3 similar sized trees.	no
D7	T3	Oak	<i>Quercus robur</i>	14	5	7	6	7	3	3(N)	680	M	G	G	40+	A2	201	8	No significant faults.	no
D8	T1	Willow var.	<i>Salix spp</i>	16	4	5	4	5	0		350	M	F	G	10+	B3	50	4	Willow in stream. Some typical canopy collapse.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D9	T1	Willow var.	<i>Salix spp</i>	14	9	12	9	10	0	0	550	EM	F	F	40+	B3	113	6	Clump of spreading willow. Multiple self-layering stems. DBH average. Group indicative of other clumps along boundary line.	no
D9	T2	Elm	<i>Ulmus spp</i>	12	5	4	4	3	2	2(S)	310	EM	F	F	<10	C2	28	3	Early Dutch elm disease. Largest tree on boundary.	no
D10	T1	Oak	<i>Quercus robur</i>	20	8	7	9	7	4	3(E)	1040	M	G	F	20+	A3	452	12	Fungal fruiting bodies at base of tree. Too old to identify. Otherwise no significant faults. 1 of approx. 14 similar stems	no
D10	T2	Ash	<i>Fraxinus excelsior</i>	19	8	9	7	6	6	8(W)	570	M	F	P	<10	C3	113	6	Sparse canopy. Early ash dieback.	no
D11	T1	Field maple	<i>Acer campestre</i>	13	4	4	3	4	5	0	538	M	P	G	10+	B3	113	6	Twin leaders with tight union at base.	no
D11	T2	Oak	<i>Quercus robur</i>	15	6	7	5	9	5	0(W)	450	M	G	G	40+	B2	78	5	Some crown collapse. Hung up broken limbs	no
D12	T1	Oak	<i>Quercus robur</i>	13	3	3	3	4	5	0	1100	OM	P	P	20+	B1	804	16	Cavities. Lost limbs. Static deadwood.	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Fungal fruiting bodies, too old to identify. 10% living canopy remains. Dimensions estimated	
D12	T2	Oak	<i>Quercus robur</i>	24	10	10	10	8	5	5(E)	850	M	F	F	40+	A3	314	10	Historic tear wounds in canopy. Old pruning wounds. Small dead wood	no
D12	T3	Oak	<i>Quercus robur</i>	26	5	5	6	5	3.5	7(W)	1980	OM	P	F	40+	A3	2642	29	Large cavity extending up into stem. Lost limbs. Dead wood at base and in canopy. Large tear wound on stem.	yes
D12	T4	Oak	<i>Quercus robur</i>	25	8	6	9	5	3	5(S)	560	M	G	G	40+	A3	113	6	On edge off small corpse. No significant faults	no
D12	T5	Willow var.	<i>Salix spp</i>	24	4	5	11	10	6	5(S)	680	M	F	F	40+	A3	201	8	Large leaning willow in pool. No significant faults	no
D12	T6	Oak	<i>Quercus robur</i>	23	7	7	8	6	4	4(N)	718	M	G	G	40+	A2	201	8	Small dead wood in canopy otherwise no significant faults.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D13	T1	Ash	<i>Fraxinus excelsior</i>	19	7	9	9	5	3	3(E)	900	M	F	F	<10	C1	314	10	Multi stemmed ash.	no
D13	T2	White Willow	<i>Salix alba</i>	17	9	8	9	9	3	4(S)	1600	M	F	G	40+	B2	1134	19	Multi stemmed willow	no
D13	T3	Field maple	<i>Acer campestre</i>	14	5	5	4	5	1	2(E)	370	M	G	G	40+	B2	50	4	Ivy clad scaffolds. Minor deadwood, well-structured tree	no
D14	T1	Oak	<i>Quercus robur</i>	10	5	4	4	4	1.5	1.5(NW)	650	M	F	F	10+	C1	153	7	Static aerial deadwood. Crown offset from base to E. Ivy clad	no
D14	T2	Ash	<i>Fraxinus excelsior</i>	16	4	6	3	0	5	6(NE)	350	M	F	F	40+	B2	50	4	Heavy bias over field. Early symptoms of ash dieback. Minor static deadwood	no
D14	T3	Oak	<i>Quercus robur</i>	15	5	3	6	4	0	3(S)	850	M	F	G	40+	B3	452	12	Basal hollowing, static aerial deadwood. Large broken stem on ground. Limited dieback	yes
D14	T4	Oak	<i>Quercus robur</i>	5	2	2	2	2	1	0	590	OM	P	F	40+	B3	201	8	Hollowed central stem. Bottle butted. Historically failed	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			with no clear apical growth	
D14	T5	Ash	<i>Fraxinus excelsior</i>	16	6	6	4	1.5	1.5	1.5(NE)	330	EM	G	G	40+	C1	28	3	Trifurcated at 1.5m. Early ash dieback symptoms, ivy clad scaffolds	no
D14	T6	Oak	<i>Quercus robur</i>	15	8	8	6	7	1	1.5(N)	900	M	G	G	40+	B1	314	10	Overextended N scaffold, minor static deadwood, fallen limb on E side in ditch. Wide spreading form	no
D14	T7	Oak	<i>Quercus robur</i>	18	8	6	6	8	2	0	1300	OM	F	G	40+	A3	1134	19	Large decaying scaffold limb failure points E side. Potential habitat, scattered deadwood on ground and in crown	yes
D15	T1	Oak	<i>Quercus robur</i>	19	18.2	11.1	11.1	9.2	2.4	3(S)	1093	M	G	G	40+	A2	530	13	Large oak tree on public footpath	no
D15	T2	Oak	<i>Quercus robur</i>	17	11.7	11.5	11.5	9.5	2	3(E)	1007	M	G	G	40+	A2	452	12	Spreading field oak	no
D15	T3	Field maple	<i>Acer campestre</i>	17	5.1	2	4.3	3.4	2.2	0	260	M		F	20+	B3	28	3		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D15	T4	Oak	<i>Quercus robur</i>	18	7.9	8.5	9.1	5.6	3.7	4(W)	998	M	F	F	40+	B1	380	11	Significant cavity east side base of stem.	no
D16	T1	Oak	<i>Quercus robur</i>	14	4	5	9	7	4	5	1060	OM	P	F	10+	B1	706	15	Nothing adverse discovered	yes
D16	T2	Oak	<i>Quercus robur</i>	19	9	8	9	7	3	4(E)	1150	M	G	G	40+	B1	530	13	Minor deadwood throughout canopy	no
D17	T1	Oak	<i>Quercus robur</i>	13	7	6	8	9	3	3.5(E)	600	M	G	G	40+	B1	153	7	Small diameter deadwood through canopy. Hedgerow oak	no
D17	T2	Ash	<i>Fraxinus excelsior</i>	19	7	5	6	5	5	8(E)	760	M	F	F	10+	B3	254	9	Very early signs of ash dieback	no
D17	T3	Oak	<i>Quercus robur</i>	17	8	8	6	5	3	4(E)	990	M	G	G	40+	B1	380	11	<i>Ganoderma</i> fungal brackets at base	no
D17	T4	Oak	<i>Quercus robur</i>	17	8	9	10	10	4	4(W)	1100	M	G	G	40+	B1	530	13	Large mature oak	no
D18	T1	Oak	<i>Quercus robur</i>	20	8.5	9	9.5	10	3	5(NE)	1200	M	F	G	40+	A3	1017	18	Basal decay NE side, static deadwood over field, ivy clad, old storm damage	yes
D18	T2	Oak	<i>Quercus robur</i>	21	8	8	7	8	4	4(SE)	1160	OM	F	G	40+		907	17	Multiple historical tear outs and static deadwood. Habitat features majority S	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			side. W scaffold stem hollowing	
D18	T3	Oak	<i>Quercus robur</i>	17	7	7	8	7	4	3.5(SE)	1100	OM	F	G	40+		804	16	Prolific deadwood in upper central crown. Decaying aerial cavities at 3.5m E side. Minor deadwood on floor	yes
D18	T4	Oak	<i>Quercus robur</i>	0	6	5	6	5	4	3(SE)	690	M	G	G	40+	B1	201	8	Well-proportioned mature tree. Minor static deadwood. No defects	no
D19	T1	Oak	<i>Quercus robur</i>	11	4.2	5	5.8	4.2	2	0	518	M	G	G	40+	B1	113	6	Single tree on field boundary	no
D19	T2	Oak	<i>Quercus robur</i>	16	1.5	7	5.5	5	2	0	680	M	G	G	40+	B2	201	8		no
D19	T3	Ash	<i>Fraxinus excelsior</i>	17	8.2	6.8	7.2	6	3.5	0	750	M	F	P	<10	C3	254	9	Advanced ash die back. Small dead wood throughout. Dimensions estimated.	no
D20	T1	Ash	<i>Fraxinus excelsior</i>	0	4.8	4.2	3.5	4	2	0	225	EM	F	P	<10	U	12	2	Advanced ash die back. X 2 stems	no
D20	T2	Oak	<i>Quercus robur</i>	19	9	7.2	9	8.3	3	2(N)	660	M	G	G	40+	B3	153	7	One of few trees along field boundary.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D20	T3	Ash	<i>Fraxinus excelsior</i>	14	3	2	4	3	4	0	460	EM	F	P	<10	U	78	5	Ash die back. Almost dead. Dead wood throughout. X 2 stems average 225mm	no
D21	T1	Ash	<i>Fraxinus excelsior</i>	16	8	6	8.5	7	3.2	0	270	M	F	P	<10	C2	28	3	Multi stemmed clump. Circa x5 stems. Within heavy undergrowth. Dimensions estimated.	no
D21	T2	Ash	<i>Fraxinus excelsior</i>	14	4.8	5.4	5	4.9	2.2	0	498	M	F	P	<10	U	78	5	Advanced ash die back	no
D21	T3	Ash	<i>Fraxinus excelsior</i>	6.5	2	2	2.3	3	3	0	210	M	P	P	<10	U	12	2	Small tree with advanced ash die back.	no
D21	T4	Oak	<i>Quercus robur</i>	17	6.8	6.2	8	6	1.8	0	890	M	G	G	40+	B1	314	10	Limb loss and static deadwood. Otherwise in good condition.	no
D22	T1	Ash	<i>Fraxinus excelsior</i>	19	9	7.8	9	8	4	2(N)	600	M	F	P	<10	C2	153	7	Part of woodland group. Early ash dieback	no
D22	T2	Oak	<i>Quercus robur</i>	20	10	6	12	13	3	2.2(W)	938	M	F	F	40+	B3	380	11	Large oak on woodland boundary	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D22	T3	Oak	<i>Quercus robur</i>	18	9	8.8	7.5	8.9	3	0	668	M	F	F	40+	B1	201	8	Last large tree on boundary within woodland group	no
D22	T4	Ash	<i>Fraxinus excelsior</i>	7	4.2	4.3	4.2	4.4	2.2	0	480	M	F	F	<10	U	78	5	Ash die back	no
D22	T5	Elm	<i>Ulmus spp</i>	7	2	2.2	2.3	1.8	0.5	0	201	EM	F	F	<10	C2	12	2	Only slightly larger than surrounding hedge line	no
D23	T1	Elm	<i>Ulmus spp</i>	4	1	1.8	1.4	2	2	0	150	EM	F	F	<10	U	3	1	Small elm. Indicative of other small trees within hedge.	no
D23	T2	Field maple	<i>Acer campestre</i>	3.4	3.2	1.7	3.4	2.4	2	0	200	EM	F	F	20+	B3	12	2	Clump of field maple. Circa x5 stems	no
D24	T1	Ash	<i>Fraxinus excelsior</i>	22	6	5.5	9	10	5	7(S)	960	M	P	P	<10	C3	380	11	Ash on corner of two plots. Deep stem wound from ground to 6m. Ash die back, advanced	no
D24	T2	Ash	<i>Fraxinus excelsior</i>	24	8.4	9.7	8	9.2	1.8	0	580	M	F	P	<10	C2	113	6	Within woodland beyond boundary.	no
D24	T3	Field maple	<i>Acer campestre</i>	11	4.2	3.8	4.9	4.6	2	0	228	M	F	F	40+	B3	12	2	Part of small group of lapsed hedgerow trees.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D24	T4	Field maple	<i>Acer campestre</i>	11	3.2	4.2	2.8	3	3.4	0	198	EM	F	F	20+	B3	12	2	Lapsed hedgerow tree	no
D	T1	Ash	<i>Fraxinus excelsior</i>	16	4.9	4.6	5.8	4.3	2.2		350	M	Fair	Poor	<10	C3	55	4.2	Early ash die back. Ivy smothered space inaccessible. Dimensions estimated	
D	T2	Ash	<i>Fraxinus excelsior</i>	14	4.8	1	4.2	8	2.3		238	M	Fair	Poor	<10	C3	26	2.9	Advanced ash die back. In centre of hedge. Dimensions estimated	no
D	T3	Oak	<i>Quercus robur</i>	17	8.4	4	8.2	7	4		608	M	Fair	Fair	40+	B3	167	7.3	Indicative of trees on woodland edge. Suppressed by surrounding trees	no
D	T4	Oak	<i>Quercus robur</i>	18	7.2	10	10.2	8	2.6		830	M	Fair	Fair	40+	B2	312	10	Large oak on woodland boundary. Indicative of other trees along woodland edge	no
D	T5	Ash	<i>Fraxinus excelsior</i>	19	11	9.2	13	7	3	S3	870	M	Poor	Poor	<10	C2	342	10.4	Advanced ash die back. Stem wounds. Fungal brackets, likely <i>Inonotus spp</i>	no
D	T6	Oak	<i>Quercus robur</i>	20	9.2	5.2	8.4	12.8	3.8		1098	M	Fair	Fair	40+	B1	545	13.2	Larger woodland edge tree.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	T7	Ash	<i>Fraxinus excelsior</i>	15	6	3	2	6.2	2.3		338	EM	Poor	Fair	<10	C3	52	4.1	Early Ash die back	no
D	T8	Oak	<i>Quercus robur</i>	22	9	8.2	9.4	11	2.5		800	M	Fair	Fair	40+	B1	290	9.6	Large oak on corner of group. DBH estimated	no
D	T9	Oak	<i>Quercus robur</i>	17	6.2	4.6	8.4	6	1.9		1100	M	Fair	Fair	40+	A3	547	13.2	Some static dead wood otherwise in Good health. DBH estimated	no
D	T10	Ash	<i>Fraxinus excelsior</i>	15	4.8	6.2	7.2	9.8	2		580	M	Fair	Poor	<10	C1	152	7	Advanced ash die back. Significant basal cavities	no
D	T12	English Elm	<i>Ulmus procera</i>	7	1.8	2.4	2.7	1.9	1.5		118	M	Fair	Poor	<10	U	6	1.4	Dutch elm disease.	no
D	T13	Ash	<i>Fraxinus excelsior</i>	11	5.9	5.4	2	6.5	2.2		348	M	Poor	Poor	<10	U	55	4.2	Advanced ash die back. Lapsed hedgerow coppice. Deadwood throughout	no
D	T14	Ash	<i>Fraxinus excelsior</i>	10	1.1	3.4	2.4	4.2	3		254	M	Poor	Poor	<10	U	29	3	Mostly dead with sporadic foliage	no
D	T15	English Elm	<i>Ulmus procera</i>	11	4.6	3.2	4.2	4	3		340	M	Fair	Poor	<10	U	52	4.1	Dutch elm disease. 30% dead	no
D	T16	Apple	<i>Malus domestica</i>	8	3.4	2.1	2.1	4.2	0.4		520	M	Fair	Fair	10+	C2	122	6.2		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	T17	Field Maple	<i>Acer campestre</i>	14	4.6	6	4.2	7.2	1.6		581	M	Fair	Fair	20+	B3	153	7	Lapsed hedgerow tree. X2 stems from base.	no
D	T18	Field Maple	<i>Acer campestre</i>	11	3.3	1.9	4	4.2	0.4		543	M	Fair	Fair	20+	B3	133	6.5	X3 field maple in close proximity. DBH estimated	no
D	T19	Ash	<i>Fraxinus excelsior</i>	12	4.6	4.9	5.2	6	4		366	M	Fair	Poor	<10	U	61	4.4	Ivy smothered, early Ash dieback, lapsed hedgerow tree.	no
D	T20	Ash	<i>Fraxinus excelsior</i>	9	3.7	4.3	4.8	5.2	2		335	M	Fair	Poor	<10	U	51	4	Ivy smothered, early Ash dieback. DBH estimated	no
D	T21	English Elm	<i>Ulmus procera</i>	9	3.8	4.5	3	2.7	0.1		390	M	Fair	Fair	10+	C2	69	4.7	Lapsed hedgerow tree	no
D	T23	Mixed species group	<i>Alnus glutinosa</i> , <i>Crataegus monogyna</i>	9	3.5	3.5	3.5	3.5	0.1		400	M	Fair	Fair	20+	B3	72	4.8	1x alder + 1x hawthorn. Behind railway boundary dimensions estimated	no
D	T24	Hawthorn	<i>Crataegus monogyna</i>	5	2.2	3.2	2.2	2.8	1.5		300	M	Fair	Fair	20+	C1	41	3.6		no
D	T25	Alder	<i>Alnus glutinosa</i>	17	3.5	4.6	4	6.2	1.8		457	M	Fair	Fair	40+	C1	94	5.5	Multi stemmed alder behind railway fence. Dimensions estimated	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	T26	Hawthorn	<i>Crataegus monogyna</i>	5	3	3.1	3.2	4	0.1		300	M	Fair	Fair	20+	C1	41	3.6		no
D	T27	Oak	<i>Quercus robur</i>	18.5	7.8	8.6	9.3	8.6	2	5.2	796	M	Good	Good	40+	A2	287	9.6	Spreading field oak. Small amount of static dead wood	no
D	T28	Oak	<i>Quercus robur</i>	17	6.3	8.4	9.6	8.2	3	3(SW)	710	M	Good	Good	40+	A2	228	8.5	Spreading field oak. Small section of blackthorn hedge (2m High 12m long, Av DBH 80mm) under canopy and surrounding base.	no
D	T29	Oak	<i>Quercus robur</i>	17.5	11.7	11.5	11.5	9.2	3.2	3(E)	1007	M	Good	Good	40+	A2	459	12.1	Spreading field oak	no
D	T30	Oak	<i>Quercus robur</i>	17.7	7.9	9.7	8.6	7.9	3		1207	M	Good	Good	40+	A2	659	14.5	Multi stemmed from base. Basal wound at ground level to north	no
D	T31	Oak	<i>Quercus robur</i>	16	6.5	8.2	6.9	3.5	3.8	3.2(E)	1120	M	Fair	Fair	40+	B1	567	13.4	Static dead wood. Ivy smothered	no
D	T32	Field Maple	<i>Acer campestre</i>	14	6	6	5	6.2	3		509	M	Fair	Fair	20+	B2	117	6.1	In centre of hedge. Dimensions estimated	no
D	T33	Oak	<i>Quercus robur</i>	18	6.2	8.7	6.8	7	3.5	6.3(S)	960	M	Good	Good	40+	B1	417	11.5	Ivy smothered spreading oak in centre of hedge.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Some static dead wood. Otherwise in Good health	
D	T34	Oak	<i>Quercus robur</i>	18	7.9	8.5	9.1	5.6	3.7	4 (W)	998	M	Fair	Fair	40+	B1	451	12	Significant cavity in base. Extending approx. 60cm. East Side of stem.	no
D	T35	Oak	<i>Quercus robur</i>	18	7.8	6.8	8.2	8.5	3.8		980	M	Fair	Fair	40+	B3	434	11.8	Evidence of old fungal brackets at base. Not identified.	no
D	T36	Oak	<i>Quercus robur</i>	19	9.1	7.7	8.2	8	3	3 (S)	1320	M	Fair	Fair	40+	B1	788	15.8	Spreading oak in centre of hedge. DBH estimated	no
D	T37	Oak	<i>Quercus robur</i>	21	9	12	10.3	7.3	3	2 (S)	1005	M	Fair	Fair	40+	B1	457	12.1		no
D	T38	Oak	<i>Quercus robur</i>	20	7.4	8.1	9.2	7.8	3	3.2 (S)	1100	M	Fair	Fair	40+	B1	547	13.2	Growing out from ditch bank towards South.	no
D	T39	Ash	<i>Fraxinus excelsior</i>	19	9.3	9.2	9.1	8.7	3.5		679	M	Fair	Fair	10+	C1	209	8.1	Larger tree within group. Multi stemmed. Within dense vegetation. DBH estimated.	no
D	T40	Ash	<i>Fraxinus excelsior</i>	18	4	5	5.2	5.8	3		400	M	Fair	Fair	10+	B3	72	4.8	Larger tree within group. Dimensions estimated	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	T41	Ash	<i>Fraxinus excelsior</i>	16.5	5.1	4.9	4.7	6.4	2	1.2(N)	435	M	Fair	Poor	<10	C1	86	5.2	Early signs of ash dieback. Lapsed hedgerow coppice	no
D	T42	Oak	<i>Quercus robur</i>	20	11.5	12.4	12.2	13.1	3.8	7(NE)	1280	M	Fair	Fair	40+	A2	741	15.4	Launch spreading oak on boundary. Some static dead wood otherwise in good health	no
D	T43	Ash	<i>Fraxinus excelsior</i>	12	3.8	3.8	3.8	3.8	1.8		225	EM	Fair	Poor	<10	C3	23	2.7	X3 ash clumps all lapsed hedge row coppice with multiple stems. DBH range 50-315 approx. All advanced Ash die back.	no
D	T44	Oak	<i>Quercus robur</i>	22	9	10.2	6.8	6.7	3.7	6.2(S)	1300	M	Fair	Fair	40+	A2	765	15.6		no
D	T45	Oak	<i>Quercus robur</i>	19	8.4	6.3	8.4	8.7	1.9		720	M	Fair	Poor	20+	A2	235	8.6	Appears to be in decline. Sparse foliage static Deadwood throughout	no
D	T46	Oak	<i>Quercus robur</i>	17	4.7	5.2	6.9	5.4	2.2	6(E)	618	M	Good	Good	40+	A2	173	7.4		no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	T47	Oak	<i>Quercus robur</i>	21	8.3	9.8	10	9.9	3.2	4.5	1004	M	Good	Good	40+	A3	456	12	Wound to lower limb. Otherwise in good health	no
D	T48	Oak	<i>Quercus robur</i>	20	8.5	10.4	8.9	7.1	2	2.7	803	M	Good	Fair	40+	A3	292	9.6		no
D	G1	Ash	<i>Fraxinus excelsior</i>	17	See plans	See plans	See plans	See plans	3		300	M	Fair	Poor	<10	C3	See plans	3.6	Group of ash trees. Comprising 4 multi stemmed clumps. Approximately 20 stems. All showing early to advanced signs of ash die back.	no
D	G2	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Acer campestre</i> , <i>Ulmus spp</i> , <i>Corylus avellana</i>	3.2	See plans	See plans	See plans	See plans	0.1		250	M	Fair	Fair	20+	C1	See plans	3	Lapsed traditional boundary hedge.	no
D	G3	Mixed species group	<i>Salix spp</i> , <i>Fraxinus excelsior</i>	12	See plans	See plans	See plans	See plans	0.1		250	EM	Fair	Fair	20+	C2	See plans	3	Northern side is 2.5/3 m mixed hedge. Rest of group mixed pond side scrub. 2/3 larger stems,	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			willow/ash. Ash with die back in poor condition.	
D	G4	Mixed species group	<i>Fraxinus excelsior</i> , <i>Quercus robur</i>	20	See plans	See plans	See plans	See plans	2		800	M	Fair	Fair	40+	B1	See plans	9.6	Edge of larger woodland. Majority of larger trees are Ash and oak. Example trees marked individually. Canopies extend significantly into field.	no
D	G5	Mixed hedge	<i>Crataegus monogyna</i> , <i>Fraxinus excelsior</i>	2.4	See plans	See plans	See plans	See plans	0.1		125	EM	Fair	Fair	40+	B1	See plans	1.5	Traditional mixed boundary hedge. Mostly hawthorn with some slightly larger (3m) Young Ash saplings in centre.	no
D	G6	Blackthorn, Hawthorn, elm.	<i>Prunus spinosa</i> , <i>Crataegus monogyna</i> , <i>Ulmus spp</i>	4	See plans	See plans	See plans	See plans	0.2		150	M	Fair	Fair	20+	C2	See plans	1.8	Lapsed hedge underneath larger trees. Blackthorn, Hawthorn, elm.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	G6	Hazel	<i>Corylus avellana</i>	7	See plans	See plans	See plans	See plans	0.4		150	M	Fair	Fair	20+	B3	See plans	1.8	Lapsed boundary hedge comprised entirely of Hazel coppice stools. Canopy extends completely over adjacent track	no
D	G7	English Elm	<i>Ulmus procera</i>	10	See plans	See plans	See plans	See plans	1.5		200	EM	Poor	Poor	<10	U	See plans	2.4	Clump of taller elm within hedge. Approx. 5 stems. All in various stages of elm disease.	no
D	G8	Hawthorn	<i>Crataegus monogyna</i>	5	See plans	See plans	See plans	See plans	0.5		447	EM	Fair	Fair	20+	C1	See plans	5.4	Scrub area behind High rail security fence. Dimensions estimated. Some variations in size but mostly uniform	no
D	G9	Mixed species group	<i>Acer campestre</i> , <i>Prunus spinosa</i> , <i>Crataegus monogyna</i>	4	See plans	See plans	See plans	See plans	0.1		150	EM	Fair	Fair	20+	C1	See plans	1.8	Low clump of hawthorn, blackthorn and field maple. Contains 1 nearly dead field maple (approx. 6m High) at western end	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	G10	Mixed species group	<i>Crataegus monogyna</i> , <i>Sambucus nigra</i> , <i>Prunus spinosa</i>	4	See plans	See plans	See plans	See plans	0.1		150	EM	Fair	Fair	20+	C2	See plans	1.8	Dense scrub along fence line. Hawthorn, elder, blackthorn. Some gaps, mostly uniform. Behind security fence.	no
D	G11	Mixed species group	<i>Crataegus monogyna</i> , <i>Sambucus nigra</i> , <i>Prunus spinosa</i>	7	See plans	See plans	See plans	See plans	0.1		300	M	Fair	Fair	20+	C3	See plans	3.6	Taller mixed species within scrub group behind security fence	no
D	G12	English Elm, hawthorn	<i>Ulmus procera</i> , <i>Crataegus monogyna</i>	10	See plans	See plans	See plans	See plans	2		220	EM	Poor	Poor	<10	C3	See plans	2.6	Small group of elm with Dutch elm disease. 1 hawthorn within group	no
D	G13	Mixed species group	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i> , <i>Malus spp</i>	10	See plans	See plans	See plans	See plans	0.4		300	M	Fair	Fair	40+	B2	See plans	3.6	Lapsed hedge. Canopy arches out over field on both sides. Comprised of clumps of Hazel, hawthorn and field maple x1 crab apple at southern end	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	G14	Mixed species group	<i>Acer campestre</i> , <i>Crataegus monogyna</i>	16	See plans	See plans	See plans	See plans	0.1		250	M	Fair	Fair	20+	B1	See plans	3	Lapsed hedgerow trees at Eastern end of hedge. Dominated by larger field maple. Under storied by smaller hawthorn approx. 7m	no
D	G15	Mixed species group	<i>Fraxinus excelsior</i> , <i>Quercus robur</i>	18	See plans	See plans	See plans	See plans	0.2		700	M	Fair	Fair	40+	B2	See plans	8.4	Woodland edge along field boundary. Medium and larger trees with understory. Heights from 4-20 m. Majority of trees circa 14m. Majority of larger trees are Ash. Several with advanced Ash die back. Also several dead stems. DBH from small to large >100-700approx.	no
D	G16	Mixed species group	<i>Ulmus spp</i> , <i>Salix spp</i> , <i>Crataegus</i>	14	See plans	See plans	See plans	See plans	0.1		550	M	Fair	Fair	40+	C1	See plans	6.6	Mixed lapsed boundary hedge. Several dead Elm	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>procera, Corylus spp</i>																stems at northern end. Hawthorn, elm Willow, Hazel. DBH range approx. 100 - 550	
D	G17	Ash	<i>Fraxinus excelsior</i>	13	See plans	See plans	See plans	See plans	2.2		595	M	Fair	Poor	<10	U	See plans	7.1	Advanced ash die back. X4 stems. Lapsed hedge row coppice	no
D	G18	Ash	<i>Fraxinus excelsior</i>	14	See plans	See plans	See plans	See plans	3		270	M	Fair	Poor	<10	C3	See plans	3.2	X3 ash all with ash die back. Multi stemmed clumps. Dimensions averaged	no
D	G19	Field Maple	<i>Acer campestre</i>	15	See plans	See plans	See plans	See plans	3.2		290	M	Fair	Fair	20+	B1	See plans	3.5	X4 field maple. Dimensions averaged	no
D	G20	Ash, field maple, hawthorn	<i>Fraxinus excelsior, Acer campestre, Crataegus monogyna</i>	16	See plans	See plans	See plans	See plans	3		300	M	Fair	Fair	<10	C2	See plans	3.6	Boundary line dominated by multi stem ash coppice. DBH approx. 100-350. Early to advanced Ash die back. Occasional, field maple\	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			hawthorn understory.	
D	G21	Ash, field maple, hawthorn	<i>Fraxinus excelsior</i> , <i>Acer campestre</i> , <i>Crataegus</i>	16	See plans	See plans	See plans	See plans	3.7		350	M	Fair	Poor	<10	C2	See plans	4.2	Boundary line dominated by multi stem ash coppice. DBH approx. 100-350. Early to advanced Ash die back. Occasional, field maple\ hawthorn understory.	no
D	G22	Field Maple	<i>Acer campestre</i>	13	See plans	See plans	See plans	See plans	0.3		325	M	Fair	Fair	40+	C1	See plans	3.9	Clump of field maple. Changes to mixed traditional hedge at Southern extremities circa 2.5m tall.	no
D	H1	Mixed hedge	<i>Crataegus monogyna</i>	2.2	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	20+	B3	See plans	1.2	Traditional mixed boundary hedge majority Hawthorn. no significant trees	no
D	H2	Mixed hedge	<i>Crataegus monogyna</i> , <i>Fraxinus excelsior</i>	2.5	See plans	See plans	See plans	See plans	0.1		125	M	Poor	Fair	20+	C2	See plans	1.5	Traditional boundary hedge. Mostly hawthorn with a few Young	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Ash saplings. Some gaps.	
D	H3	Mixed hedge	<i>Crataegus monogyna</i> , <i>Ulmus spp.</i>	2.4	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	20+	B3	See plans	1.2	Traditional mixed hedge. Mostly hawthorn with a few larger elm stems. Some breaks in line but mostly uniform. Sporadic dead elm stems throughout	no
D	H4	Mixed hedge	<i>Crataegus monogyna</i>	2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	10+	C2	See plans	1.2	Scrappy boundary hedge with gaps	no
D	H5	Mixed hedge	<i>Crataegus monogyna</i> , <i>Corylus spp</i>	5	See plans	See plans	See plans	See plans	0.1		125	EM	Fair	Fair	20+	B3	See plans	1.5	Lapsed boundary hedge. Hazel hawthorn etc. Backed to the south by taller trees (see photo). Some gaps but mostly uniform. Heights vary a little 4-6 m approx. Tallest in middle lowest at Eastern end.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	H7	Mixed hedge	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	6	See plans	See plans	See plans	See plans	0.1		300	M	Fair	Fair	40+	B2	See plans	3.6	High boundary hedge. Hazel, hawthorn, blackthorn etc. DBH from 50-350 approx. height 5-7 approx. Canopy extends north and south into fields	no
D	H8	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3.5	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	B1	See plans	1.2	Traditional mixed hedge	no
D	H9	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3.2	See plans	See plans	See plans	See plans	0.1		125	M	Fair	Fair	40+	B1	See plans	1.5	Traditional mixed hedge	no
D	H10	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2.4	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	A3	See plans	1.2		no
D	H11	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2.2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	A3	See plans	1.2		no
D	H12	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	C1	See plans	1.2	Section of low mixed traditional boundary hedge	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
D	H13	Mixed hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	1.8	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	C3	See plans	1.2	Small section of scrappy Young hedge	no
E1	T1	Oak	<i>Quercus robur</i>	19	8	9	9.2	8.3	4	2.2(N)	1002	M	F	F	40+	A2	452	12	No significant faults	no
E1	T2	Oak	<i>Quercus robur</i>	21	7.2	8	9	9	3.5	2(S)	1100	M	F	F	40+	A3	530	13	Some decline in upper canopy. Otherwise no significant faults.	no
E1	T3	Ash	<i>Fraxinus excelsior</i>	14	4	0	4.8	5	2	0	698	M	F	P	20+	B3	201	8	Tree in decline. Early ash dieback. Sparse canopy	no
E2	T1	Oak	<i>Quercus robur</i>	21	8	8.5	7.2	8.8	5	2(N)	1420	M	F	F	40+	A3	907	17	X2 stems from base. Some small cavities. Some Medium sized deadwood in canopy.	no
E2	T2	Oak	<i>Quercus robur</i>	17	8	9	9	9	4	2.3(E)	1260	M	F	F	20+	A3	706	15	Old fungal brackets at base. Tree in good physiological condition. Some small mechanical wounding to stem.	no
E2	T3	Oak	<i>Quercus robur</i>	12	4	5	5.2	4.9	4	0	502	M	G	G	40+		113	6	No significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E3	T1	Oak	<i>Quercus robur</i>	15	7	7	9	8	0	5(N)	1001	M	F	F	40+	A3	452	12	Slightly sparse crown. Some small deadwood throughout.	no
E3	T2	Oak	<i>Quercus robur</i>	19	8.2	8	8.2	9.8	7	3(E)	1200	M	F	F	40+	A3	615	14	Some die back in canopy. Static deadwood and historic limb loss.	no
E3	T3	Oak	<i>Quercus robur</i>	23	9	9	10	9	3.5		1020	M	G	G	40+	A3	452	12	Some small deadwood. Old wounds from limb loss. No other significant faults	no
E4	T1	Ash	<i>Fraxinus excelsior</i>	12	6	4	4	5	2.2	0	480	M	F	F	10+	B2	78	5	Slightly sparse canopy. Ivy.	no
E4	T2	Oak	<i>Quercus robur</i>	22	10	9	9	8	6	4(W)	1120	M	G	G	40+	A3	530	13	No Significant faults. Ivy smothered. Outside field boundary	no
E5	T1	Oak	<i>Quercus robur</i>	8	6	4	6	4	3	0	504	M	F	F	40+	B1	113	6	No significant faults. Ivy.	no
E5	T2	Oak	<i>Quercus robur</i>	14	9	4	8	7	4	4(N)	680	M	G	G	40+	A3	201	8	No significant faults. Ivy smothered.	no
E6	T1	Oak	<i>Quercus robur</i>	12	6	6	8.5	6	4	4(S)	800	M	F	F	40+	B2	254	9	Twin stem. No significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E6	T2	Oak	<i>Quercus robur</i>	18	2	5	8	2	4	6(S)	305	EM	F	F	40+	C1	28	3	Indicative of surrounding trees. No sig faults	no
E7	T1	Oak	<i>Quercus robur</i>	18	10	9	10.9	9.8	4.55	5(N)	1850	M	G	G	40+	A1	1520	22	In very good condition. No significant faults. Ivy covered. DBH estimated	no
E7	T2	Oak	<i>Quercus robur</i>	19	7.2	6.2	5	6	5	4.2(W)	602	M	G	G	40+	B1	153	7	No Significant faults	no
E7	T3	Oak	<i>Quercus robur</i>	20	10.4	8	10	6	4.5	7(S)	1012	M	G	G	40+	A3	452	12	Just outside of boundaries. No significant faults	no
E8	T1	Ash	<i>Fraxinus excelsior</i>	17	6	5.2	6	5	5	0	503	M	F	F	10+	B1	113	6	No significant faults	no
E8	T2	Oak	<i>Quercus robur</i>	17	9	6	9	7	4	4(N)	1040	M	G	G	40+	A2	452	12	No significant faults	no
E8	T3	Oak	<i>Quercus robur</i>	19	9	8.4	8.6	8	3	0	1002	M	G	G	40+	A3	452	12	Historic limb loss and associated tear wound on stem. Good reactive wood. No Other significant faults	no
E8	T4	Oak	<i>Quercus robur</i>	21	9	9	9	9.4	3.4	3.3(E)	1402	M	G	G	40+	A1	804	16	In good condition. No significant faults	no
E8	T5	Ash	<i>Fraxinus excelsior</i>	15	9	7	9	6.5	3	6(N)	630	M	F	P	10+	B3	153	7	Early ash dieback. Sparse canopy.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E8	T6	Ash	<i>Fraxinus excelsior</i>	17	7.2	4.2	5.2	5	3.8	5(E)	820	M	F	F	10+	C1	254	9	Ash dieback. Sparse canopy. Lost limbs and cavities.	no
E8	T7	Ash	<i>Fraxinus excelsior</i>	18	6	7	6	8	3	3(E)	780	M	P	F	10+	A3	254	9	Large tear wound from lost leader. Several small cavities.	no
E8	T8	Ash	<i>Fraxinus excelsior</i>	17	8	8	9	7	4	4(W)	860	M	F	F	20+	A3	314	10	Slightly sparse canopy.	no
E9	T1	Ash	<i>Fraxinus excelsior</i>	17	9	6	1.8	1	4	5(E)	45	M	F	P	10+	C1	0	0	Early ash die back. 1 of a group of 5 stems close together	no
E9	T2	Oak	<i>Quercus robur</i>	18	9	7	8	7	4	4(N)	580	M	G	G	40+	A3	113	6	Behind boundary. No faults	no
E9	T3	Oak	<i>Quercus robur</i>	22	6	9	6.5	6	0	8(W)	1000	M	F	F	40+	A3	452	12	In good condition.	no
E10	T1	Ash	<i>Fraxinus excelsior</i>	9	6	3	1.5	3.2	5	3(S)	650	M	P	F	10+	B3	254	9	Large cavity from 0 - 4 m in stem. Static deadwood. Old fungal. Fruiting body on ground at base.	yes
E10	T2	Ash	<i>Fraxinus excelsior</i>	21	9	10	12	9	6	4.5(S)	680	M	P	P	10+	C3	201	8	Advanced ash die back. Sparse	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			canopy. Deadwood throughout.	
E11	T1	Oak	<i>Quercus robur</i>	19	8	5	10	9	3		820	M	G	G	40+	B1	254	9	Ivy smothered. No significant faults	no
E12	T1	Oak	<i>Quercus robur</i>	19	6	7	7.6	8	2	2(E)	650	M	G	G	40+	A3	153	7	Indicative of 5 stems that run south along track. 2 m into field. No sig faults	no
E12	T2	Ash	<i>Fraxinus excelsior</i>	18	8	7	8	7	3	5(S)	1010	M	F	P	10+	B3	452	12	Ash dieback. Sparse canopy. Woodpecker holes	no
E12	T3	Oak	<i>Quercus robur</i>	22	6	6	6.4	6.2	2	0	890	M	F	F	40+	A3	314	10	Small amount of deadwood otherwise no significant faults	no
E15	T1	Willow var.	<i>Salix spp</i>	5	8	2	1	3	2	1.5(N)	600	M	F	F	20+	C1	153	7	Scrappy goat willow. In scrub group.	no
E15	T2	Oak	<i>Quercus robur</i>	14	5	6	6.5	5	3.2	3.5(N)	820	M	G	G	40+	A3	254	9	No significant faults	no
E17	T1	Oak	<i>Quercus robur</i>	0	7	8	8	8	3	0	1060	M	G	G	40+	A3	452	12	No significant faults	no
E17	T2	Oak	<i>Quercus robur</i>	17	8	8	8	7	4	7(N)	1005	M	F	F	40+	A3	452	12	No significant faults	no
E17	T3	Oak	<i>Quercus robur</i>	20	10	9	10	8	4	0	1150	M	G	G	40+	A3	530	13	Ivy smothered. No other significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E18	T1	Oak	<i>Quercus robur</i>	19	9	10	9	10.2	2	5(E)	780	M	G	G	40+	A3	254	9	No significant faults	no
E18	T2	Field maple	<i>Acer campestre</i>	11	4	4.5	5	4	4	0	200	EM	G	G	20+	B3	12	2	Multi stemmed, only tree on boundary.	no
E18	T3	Oak	<i>Quercus robur</i>	11	5	8	7	9.8	2	4(W)	720	M	F	F	40+	B1	201	8	Squat spreading oak. No significant faults.	no
E18	T4	Field maple	<i>Acer campestre</i>	17	6	7	6	7	4.5	0	350	M	G	G	40+	B1	50	4	Group of 6 stems. Similar to other trees along boundary. DBH circa 350 mm. No significant faults	no
E19	T1	Ash	<i>Fraxinus excelsior</i>	10	7	6	7.2	6	4	0	800	M	F	P	<10	C3	254	9	Advanced ash dieback. Typical of similar size stems in thick boundary hedge.	no
E19	T2	Ash	<i>Fraxinus excelsior</i>	17	8.8	8	9	9	3	0	1600	M	F	P	10+	B3	1134	19	X6 stems. DBH estimated. Sparse canopy. Possible early ash die back.	no
E19	T3	Oak	<i>Quercus robur</i>	15	6	7	7	6	3		770	M	F	F	40+	B1	254	9	Ivy smothered. Some large dead wood in canopy	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E20	T1	Oak	<i>Quercus robur</i>	17	5	6	8	9	4	3.8(W)	880	M	F	F	20+	A3	314	10	Slight sparseness to canopy. No other significant faults	no
E20	T2	Oak	<i>Quercus robur</i>	19	0	0	8	6	2.8	7(E)	910	M	G	G	40+	A3	314	10	No significant faults	no
E20	T3	Willow var.	<i>Salix spp</i>	18	9	9	9.5	9	4	2(W)	950	M	G	F	40+	B1	380	11	Old pruning wounds. No other significant faults	no
E21	T1	Oak	<i>Quercus robur</i>	21	9.8	9	11	9.2	4	4.6(S)	1240	M	G	G	40+	A3	615	14	Evidence of old fungal brackets at base. Likely <i>Ganoderma spp.</i> Small amount of static deadwood. Otherwise in good condition	no
E22	T1	Oak	<i>Quercus robur</i>	22	9	11	7	12	2.5	6(E)	950	M	F	F	40+	B1	380	11	X2 stems from 3 m. Tree at junction of 3 fields. No significant faults	no
E23	T1	Ash	<i>Fraxinus excelsior</i>	18	9	9	8	9.8	3.5	1.8(E)	960	M	F	P	10+	B1	380	11	Slightly sparse canopy. Possibly early ash die back	no
E23	T2	Ash	<i>Fraxinus excelsior</i>	9	6	5	9	2	4	0.2(S)	602	EM	F	F	10+	B2	153	7	X3 stems. No faults	no
E23	T3	Oak	<i>Quercus robur</i>	23	12.2	12	10	11.8	3	5.5(W)	886	M	F	F	40+	A3	314	10	No significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E24	T1	Ash	<i>Fraxinus excelsior</i>	11	3	3.5	4	4	6	4.5(E)	305	EM	F	F	10+	B1	28	3	No significant faults. Indicative of surrounding trees.	no
E24	T2	Oak	<i>Quercus robur</i>	11	4	5	5	5	3	3(E)	1300	OM	P	G	20+	A3	1134	19	Once large tree. Canopy lost. Good regrowth from remaining branches. 80% of stem is dead, cracked and rotting. Cavities throughout.	yes
E25	T1	Willow var.	<i>Salix spp</i>	19	0	0	0	0	0	0	1000	OM	P	F	10+	A3	452	12	Clump of crack willow. Typical collapsed form. Hollows and rot throughout. Similar to other willows dotted along river. DBH ranges from 350 to 1000+	no
E25	T2	Oak	<i>Quercus robur</i>	0	0	10.3	9	8	4	4.5(S)	805	M	G	G	40+	A2	254	9	No significant faults. Adjacent to footpath	no
E26	T1	Ash	<i>Fraxinus excelsior</i>	16	6	9	8.8	8	3	0	1000	M	F	F	10+	B1	452	12	Multi stem tree circa 7 stems. Ave DBH 350. Dimensions estimated	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E26	T2	Ash	<i>Fraxinus excelsior</i>	21	9	8	9	7	4	5(N)	850	M	F	F	10+	B1	314	10	Slightly sparse canopy. Ivy. No other faults	no
E26	T3	Willow var.	<i>Salix spp</i>	19	6	7	4	7	3	0	900	M	P	G	20+	A2	530	13	Crack willow. Typical crown break up. Large cavity extending up through main stem. Rot. Broken limbs and healthy regrowth. Similar to other willows dotted along riverside boundary	yes
E27	T1	Elm	<i>Ulmus spp</i>	10	0	0	0	0	0	0	200	EM	F	F	20+	B1	12	2	Mixed hedge with some stems around 200mm mostly elm. Many are dead.	no
E27	T2	Willow var.	<i>Salix spp</i>	15	8	9	3	9	2	3(E)	1005	OM	P	G	20+	A3	706	15	Typical crack willow form. Canopy breaking up, re-rooting. In centre of river. Dead wood throughout. Hollow stem and rot. Indicative of other	yes

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					N	E	S	W												
																			willow along river bank	
E27	T3	Oak	<i>Quercus robur</i>	19	9	8.5	8	9.5	3.6	5.3(W)	740	M	G	G	40+	A2	201	8	No significant faults	no
E28	T1	Oak	<i>Quercus robur</i>	20	3	7	6	7.3	4	4(W)	798	M	G	G	40+	A2	254	9	Insignificant deadwood. No other faults	no
E28	T2	Oak	<i>Quercus robur</i>	21	7.9	7	8	9	5	5(S)	820	M	F	G	40+	A3	254	9	Some historic pruning wounds. Good reaction wood.	no
E28	T3	Oak	<i>Quercus robur</i>	14	7	8	8	7	3.2	0	634	M	F	F	40+	A3	153	7	Lost leader. Healthy regrowth	no
E29	T1	Oak	<i>Quercus robur</i>	14	4	5	6.2	5.4	3	4(S)	604	M	G	G	40+	A3	153	7	No significant faults	no
E29	T2	Ash	<i>Fraxinus excelsior</i>	9	4	3	3	4	4	0	680	M	P	F	10+	B1	314	10	Lost canopy with tear wound. Rot moving down from wound into stem. Small cavities in stem. Evidence of old fungal fruiting bodies on ground. Cavity in main stem @ 2 m south.	yes
E29	T3	Oak	<i>Quercus robur</i>	21	5	12	5.3	11	5	3.2(N)	1804	M	G	G	40+	A3	1385	21	X3 stems average 600 DBH. Old	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			pruning wound at base on north side. Small amount of dead wood.	
E30	T1	Oak	<i>Quercus robur</i>	16	7	6	7.5	7.3	4	4.5(W)	902	M	G	G	20+	A3	314	10	Signs of decline in canopy. Sparse buds.	no
E30	T2	Oak	<i>Quercus robur</i>	15	3	1	6	5	4	2(S)	338	EM	F	G	40+	B1	50	4	Reduced back from power lines. Trees around are similar height etc	no
E30	T3	Oak	<i>Quercus robur</i>	22	11	10	8	9.2	3.3	3.6(W)	830	M	G	G	40+	A3	254	9	Large spreading oak. No significant faults	no
E30	T4	Oak	<i>Quercus robur</i>	20	8	5.9	8	6	3	6(E)	593	M	G	G	40+	A3	153	7	No significant faults	no
E30	T5	Ash	<i>Fraxinus excelsior</i>	21	8	1.5	8.5	8	3.5	0.3(N)	680	M	F	F	10+	C1	201	8	Badly pruned to clear power lines. X3 stems from 0.3 m DBH estimated.	no
E31	T1	Oak	<i>Quercus robur</i>	20	5	8.8	9.2	9	8	7(S)	908	M	G	G	40+	A3	314	10	No significant faults	no
E31	T2	Ash	<i>Fraxinus excelsior</i>	17	8	9	8.5	9	4		1800	M	F	F	10+	B1	1385	21	Lapsed hedge coppice. X3 stems. Circa 600mm DBH each (estimated).	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Slightly sparse canopy.	
E31	T3	Ash	<i>Fraxinus excelsior</i>	18	9	7.5	8.5	7	5		1600	M	F	P	10+	B3	1134	19	X4 stems. DBH circa 400 -600. Estimated. Sparse canopy.	no
E32	T1	Oak	<i>Quercus robur</i>	13	6.8	6	7	5	2.8	3.5(N)	1550	OM	G	G	40+	A2	1017	18	DBH estimated. No significant faults	no
E32	T2	Ash	<i>Fraxinus excelsior</i>	13	7	6	4	5	2.5	4(W)	680	M	P	F	10+	B3	201	8	Lost canopy with ok regrowth. Hollow throughout stem. Bark flakes and decay.	no
E32	T3	Oak	<i>Quercus robur</i>	18	12.5	10	9	10.2	1	2(N)	1260	M	F	F	40+	A2	706	15	Animal activity undermining root plate. Has been windblown at some point but has corrected itself. Large, seasoned deadwood in canopy.	no
E32	T4	Oak	<i>Quercus robur</i>	23	7	9.2	8	8	2	8(E)	940	M	G	G	40+	A3	380	11	Two major limbs lost. Otherwise no significant faults	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E32	T5	Oak	<i>Quercus robur</i>	19	10	8	12	10.8	0	2(W)	1500	M	G	G	40+	A3	1017	18	X2 stems in close prox. 600/800 DBH approx. No significant faults	no
E33	T1	Ash	<i>Fraxinus excelsior</i>	20	7	5.2	7	7.3	3	5(W)	680	M	P	P	10+	C1	314	10	Torn limbs. Fungal brackets. <i>Inonotus hispidus</i> . Cavities. Sparse canopy. Hung up torn limb. Ash dieback.	yes
E33	T2	Oak	<i>Quercus robur</i>	22	11.2	8	11	8.1	4	7(W)	780	M	G	G	40+	A3	254	9	Slightly sparse canopy. Small amount of deadwood.	no
E33	T3	Oak	<i>Quercus robur</i>	24	10.4	11.3	11.2	9	5	6(E)	1140	M	G	G	40+	A3	530	13	Minor - medium deadwood in canopy. No other faults	no
E33	T4	Oak	<i>Quercus robur</i>	22	8	6.9	7	7.1	5	0	889	M	G	G	40+	A3	314	10	Some small deadwood. No other significant faults	no
E33	T5	Oak	<i>Quercus robur</i>	18	10	12	11	11	4	5(E)	1240	M	G	G	40+	A2	615	14	In very good condition. Large spreading oak	no
E34	T1	Oak	<i>Quercus robur</i>	25	12	14	12	13	2	0	1300	M	G	G	40+	A2	706	15	Very large oak. Has lost several major	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			limbs. Large static deadwood and tear wounds throughout canopy. Otherwise in good condition. Dimensions estimated	
E34	T2	Oak	<i>Quercus robur</i>	19	10	13	13	10	2	1.8(W)	1550	M	G	G	40+	A3	1017	18	Twin stemmed estimated due to access. No sig faults. Encircles 2nd oak stem see pic	no
E34	T3	Oak	<i>Quercus robur</i>	21	11	8.6	13	9	2.4	3(S)	1040	M	G	G	40+	A3	452	12	No significant faults	no
E	T1	Oak	<i>Quercus robur</i>	12	3.2	5.6	4.3	3.4	2.4	0.4	358	M	Fair	Fair	40+	A3	58	4.3	Tree in hedgerow. Similar to surrounding trees within hedge.	no
E	T2	Ash	<i>Fraxinus excelsior</i>	11	3	3.7	2.1	3.6	4		267	M	Fair	Fair	10+	C1	32	3.2	Early signs of ash dieback	no
E	T3	Ash	<i>Fraxinus excelsior</i>	8	2.3	1.8	1.8	1.4	4		160	EM	Fair	Poor	<10	U	12	1.9	Ash die back	no
E	T4	Holly	<i>Ilex aquifolium</i>	8	3	4.3	3.2	0.2	1.4		304	M	Poor	Fair	10+	C1	42	3.6	Cavity extending from 1-4m up stem. Lost leader, decay throughout.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T5	Ash	<i>Fraxinus excelsior</i>	18	3	6.4	8	6.3	5.7	NW1.1	640	M	Fair	Fair	10+	B3	185	7.7	On edge of copse group. Surrounded by similar trees	no
E	T6	Ash	<i>Fraxinus excelsior</i>	12	4.8	4.2	5.4	3.7	4		338	M	Fair	Fair	10+	C2	52	4.1	Some signs of early Ash die back. Dimensions average/estimated	no
E	T7	Oak	<i>Quercus robur</i>	12	6.7	6.2	6.8	5.4	5		420	M	Fair	Fair	40+	B1	80	5		no
E	T8	Ash	<i>Fraxinus excelsior</i>	7	3.7	2.4	4.8	2.9	3.4		210	SM	Fair	Fair	10+	C1	20	2.5	Some pruning wounds at base. Otherwise in reasonable condition	no
E	T9	Oak	<i>Quercus robur</i>	8	3.4	3.5	3.2	2.4	4		240	SM	Fair	Fair	40+	A3	26	2.9		no
E	T10	Ash	<i>Fraxinus excelsior</i>	17	6.8	7.8	1.2	7.2	4		502	M	Fair	Fair	10+	C1	114	6	Early signs of Ash die back. Twin leaders with tight compression union.	no
E	T11	Ash	<i>Fraxinus excelsior</i>	18	8.7	5.7	4.1	4	4.4		450	M	Fair	Poor	<10	C2	92	5.4	Early signs of Ash die back.	no
E	T12	Oak	<i>Quercus robur</i>	18	9.7	4.07	5.8	6.6	2.3		700	M	Fair	Fair	40+	A3	222	8.4	Example of other oaks within woodland strip	no
E	T13	Ash	<i>Fraxinus excelsior</i>	19	7.8	4.2	4.9	4.9	4.8		505	M	Poor	Poor	<10	U	115	6.1	Advanced Ash die back. Deadwood	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			throughout, reactive epicormic growth. Sparse buds and twigs. X2 leaders from 0.4 m compression union.	
E	T14	Ash	<i>Fraxinus excelsior</i>	16	6.4	6.1	3.7	5.4	3		522	M	Fair	Poor	10+	C3	123	6.3	Ash die back	no
E	T15	Oak	<i>Quercus robur</i>	19	10.1	10.2	10	10.5	2.2	SE4	990	M	Fair	Fair	40+	A3	443	11.9		no
E	T16	Oak	<i>Quercus robur</i>	19	8.7	9	3.4	9.9	4.5		586	M	Fair	Fair	40+	A3	155	7		no
E	T17	Oak	<i>Quercus robur</i>	19	9.6	10.2	9.8	10.1	4.2	S4	982	M	Fair	Fair	40+	A3	436	11.8	Twin stem tree. Small-medium deadwood	no
E	T18	Oak	<i>Quercus robur</i>	15	7	3.4	0.5	5	2.8	NW3	418	M	Fair	Fair	20+	B1	79	5	Dominant lean to North, suppressed by neighbouring trees	no
E	T19	Oak	<i>Quercus robur</i>	15	8.6	8.8	8.9	8.2	2.6		850	M	Fair	Fair	40+	A3	327	10.2		no
E	T20	Oak	<i>Quercus robur</i>	14	5	5.6	6.6	5.9	2.5		500	M	Fair	Fair	40+	A3	113	6	X 2 Oak stems on field boundary. Dimensions are median between the two. Stem to East is suppressed by	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			larger neighbouring tree	
E	T21	Oak	<i>Quercus robur</i>	18	8.8	9.2	10.6	8.9	2.7	N3	880	M	Fair	Fair	40+	A3	350	10.6		no
E	T22	Ash	<i>Fraxinus excelsior</i>	14	6	5.8	5.6	5.5	2.2		425	M	Fair	Poor	10+	C2	82	5.1	Sparse bud growth. Early signs of Ash dieback	no
E	T23	Oak	<i>Quercus robur</i>	13	5.9	6	6.8	6.2	2.2		610	M	Fair	Fair	40+	A3	168	7.3		no
E	T24	Ash	<i>Fraxinus excelsior</i>	7	3	3.4	3.3	4.2	3		369	M	Poor	Poor	<10	U	62	4.4	Advanced die back. Significant crown decline. Deadwood throughout	no
E	T26	Oak	<i>Quercus robur</i>	7	3.1	3	3.3	3.4	2.3		268	EM	Fair	Fair	40+	B1	32	3.2		no
E	T27	Ash	<i>Fraxinus excelsior</i>	15	1.6	3.4	4	4.2	3		298	M	Fair	Fair	10+	C2	40	3.6		no
E	T28	Oak	<i>Quercus robur</i>	19	11.2	8.5	7.1	8.1	2.8		839	M	Fair	Fair	40+	A3	318	10.1	Twin stem from 0.6m.	no
E	T29	Oak	<i>Quercus robur</i>	13	1.2	4.8	5.4	5.6	3.4		340	EM	Fair	Fair	40+	B1	52	4.1	Crown suppression by neighbouring larger tree	no
E	T30	Oak	<i>Quercus robur</i>	18	8.4	7.6	7.1	7.9	2.3		290	M	Fair	Fair	40+	A3	38	3.5		no
E	T31	Oak	<i>Quercus robur</i>	13	5.1	5.3	6.2	4.3	1.98		498	M	Fair	Fair	40+	A3	112	6	Crown suppression by neighbouring tree.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T32	Oak	<i>Quercus robur</i>	17	9.5	7.7	7.6	8.4	2.3		590	M	Fair	Fair	40+	A2	157	7.1	Static Deadwood. Otherwise in good condition.	no
E	T33	Oak	<i>Quercus robur</i>	20	12	9.4	10.8	7.6	4		890	M	Fair	Fair	40+	A2	358	10.7	Large oak dominating group. Largest tree within group.	no
E	T34	Oak	<i>Quercus robur</i>	20	7.7	3.6	6.2	4.3	5.2		480	M	Fair	Fair	40+	A3	104	5.8	Dimensions similar to surrounding trees. Crown suppressed to East and West by neighbouring trees.	no
E	T35	Ash	<i>Fraxinus excelsior</i>	18	7.6	8.4	5.9	5.3	3.4		590	M	Fair	Poor	10+	C3	157	7.1	Large Ash with asymmetric crown due to utilities pruning. Sparse crown with signs of Ash die back.	no
E	T36	Ash	<i>Fraxinus excelsior</i>	18	4.5	2.1	3.1	4.2	4.5		370	M	Poor	Poor	<10	U	62	4.4	Part of clump of Ash trees on northern boundary of group. Clump extends along boundary line between T34 and T35. All suffering	no

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					N	E	S	W												
																			with advanced ash die back and have significant decline in canopy dead wood etc	
E	T37	Ash	<i>Fraxinus excelsior</i>	14	8.9	8.1	6.7	9.2	6		550	M	Poor	Poor	<10	U	137	6.6	Advanced Ash die back. Significant crown loss. Minor and dead wood throughout.	no
E	T38	Scots Pine	<i>Pinus sylvestris</i>	19	6.4	8.9	5.2	4.6	4.8	E6	790	M	Fair	Fair	40+	A1	282	9.5	Prominent Scots pine adjacent to public right of way. Large static dead wood throughout.	no
E	T39	Ash	<i>Fraxinus excelsior</i>	14	5	6.4	9	9.1	4.8	SE3.2	430	M	Fair	Poor	10+	C3	84	5.2	Slightly sparse canopy medium size deadwood throughout. Early Ash die back	no
E	T40	Ash	<i>Fraxinus excelsior</i>	16	7.4	7.5	8.7	5.3	5		597	M	Fair	Fair	10+	C2	161	7.2	Early signs of Ash dieback. Slightly sparse twigs and buds throughout canopy.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T41	Ash	<i>Fraxinus excelsior</i>	15.7	6.1	6.3	6.3	5.4	5.2		380	EM	Fair	Fair	10+	C1	65	4.6		
E	T42	Larch	<i>Larix decidua</i>	22	8.3	7.2	5.2	8.3	0	S3	890	M	Fair	Fair	40+	B1	358	10.7	Several split hanging limbs on southern side from 0-4m on the southern side. Small to medium deadwood throughout. Slight lean to North. Location is estimated.	no
E	T43	Oak	<i>Quercus robur</i>	18	12	0.4	7.9	7.8	6		768	M	Fair	Fair	40+	B1	267	9.2	Historically pruned on western side to clear utilities.	no
E	T44	Ash	<i>Fraxinus excelsior</i>	18	6.5	8	3.4	4	12	E0.6	490	M	Poor	Poor	<10	U	109	5.9	Advanced Ash die back. Long extending limb from base to east. Sparse canopy, dead wood throughout. Ivy smothered.	no
E	T45	Field Maple	<i>Acer campestre</i>	12	6	6	6.8	5.8	3		509	M	Fair	Fair	20+	B1	117	6.1	Triple stemmed tree within boundary	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			hedge. Dimensions estimated	
E	T46	Field Maple	<i>Acer campestre</i>	16	7	6	7.6	6.8	4		866	M	Fair	Fair	40+	A3	339	10.4	Clump of three field maple stems in close proximity. Dimensions estimated.	no
E	T48	Oak	<i>Quercus robur</i>	15.5	4.8	4.5	4.1	3.9	6		498	M	Fair	Fair	40+	B1	112	6		no
E	T49	Noble Fir	<i>Abies procera</i>	4	1.7	1.7	1.7	1.7	0.2		180	EM	Fair	Fair	20+	B3	15	2.2		no
E	T50	Oak	<i>Quercus robur</i>	19	9.3	9.8	8.9	11.6	2.3	NE3.8	1080	M	Fair	Fair	40+	A2	528	13	Large twin stemmed oak on edge of stream.	no
E	T51	Oak	<i>Quercus robur</i>	17	8.1	9.9	9.3	9.6	4.1		660	M	Fair	Fair	40+	A3	197	7.9		no
E	T52	Ash	<i>Fraxinus excelsior</i>	15	5.3	9.1	7	5	3		650	M	Poor	Poor	<10	U	191	7.8	Advanced Ash die back, ivy smothered, 50% canopy death.	no
E	T53	Oak	<i>Quercus robur</i>	13	1.3	5.2	4.2	4.1	2		450	EM	Fair	Fair	40+	A3	92	5.4	Small oak entirely under v canopy of neighbouring tree	no
E	T54	Crack Willow	<i>Salix fragilis</i>	15	9	11	8	10.7	0.5		1050	M	Poor	Fair	20+	B3	499	12.6	X2 collapsing willow stems. Dimensions estimated/averaged.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T55	Crack Willow	<i>Salix fragilis</i>	12	7.4	7.8	7.6	6.7	2		930	M	Fair	Fair	20+	B1	391	11.2	Multi stemmed from 2m 15+ stems circa 200DBH. <i>Ganoderma</i> bracket on old pruning wound, South Side of main stem @1.8 m	no
E	T56	Crack Willow	<i>Salix fragilis</i>	19	10.2	9.2	8.1	7.9	2		791	M	Fair	Fair	40+	B1	283	9.5	X3 stems from 0.4m.	no
E	T57	Oak	<i>Quercus robur</i>	18	10.1	9.6	10.2	9.7	4		945	M	Fair	Fair	40+	A2	404	11.3	Row of mature oak trees on field boundary. Canopies extend over track to west and into field to East. All similar size and condition. Height/ canopy +/- 1-2m. DBH from 800-990. Static Deadwood as expected for species otherwise all in good condition.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T58	Oak	<i>Quercus robur</i>	18	8.5	9.2	9.3	8.7	4		850	M	Fair	Fair	40+	A2	327	10.2	Row of mature oak trees on field boundary. Canopies extend over track to west and into field to East. All similar size and condition. Height/ canopy +/- 1-2m. DBH from 700-990 +/- 100mm. Static Deadwood as expected for species otherwise all in good condition. 3rd tree from Northern end has large hanging split limb.	no
E	T59	Oak Ash		8	3	3.7	2.9	3	2		290	EM	Fair	Fair	40+	A3	38	3.5	Row of early established new plantings. X2 Ash x3 oak. Heights +/- 1/2 m. DBH 200-300mm	no
E	T60	Oak	<i>Quercus robur</i>	16	7	6.6	6.2	7.4	4		690	M	Fair	Fair	40+	A2	215	8.3	Some small deadwood,	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			otherwise in good condition.	
E	T61	Ash	<i>Fraxinus excelsior</i>	17	6.3	7	9	6.9	3.5		880	M	Poor	Poor	<10	U	350	10.6	Advanced Ash die back. Several <i>Inonotus</i> fungal brackets. Tree in severe decline.	no
E	T62	Oak	<i>Quercus robur</i>	14	6	9.2	9.7	11	2.8	SW2.8	798	M	Fair	Fair	40+	A2	288	9.6		no
E	T63	Oak	<i>Quercus robur</i>	16.5	7.2	8.1	8	9	3.2		780	M	Fair	Fair	40+	A3	275	9.4		no
E	T64	Oak	<i>Quercus robur</i>	13	5.2	8.7	6.8	9.5	2.2		660	M	Fair	Fair	40+	A3	197	7.9		no
E	T65	Oak	<i>Quercus robur</i>	11	2	3	3	3.2	3		600	M	Dead	Dead	<10	U	163	7.2	Standing dead stem	no
E	T66	Oak	<i>Quercus robur</i>	7	3.2	4	2.9	4.8	3		248	M	Fair	Fair	40+	B1	28	3		no
E	T67	Oak	<i>Quercus robur</i>	18	11.3	8.4	11	9.8	4.5		1150	OM	Poor	Poor	20+	A3	598	13.8	Veteran spreading oak tree. Small to medium deadwood throughout. Significant crown decline. Evidence of historic limb loss. Several fungal fruiting brackets on base of trunk.	yes

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T68	Ash	<i>Fraxinus excelsior</i>	18	11.5	8.8	11.7	11.2	3.5		891	M	Poor	Poor	<10	C3	359	10.7	Ash die back. Large cavity with rot ingress in base of main stem. Sparse bud and twig growth in canopy.	no
E	T69	Field Maple	<i>Acer campestre</i>	12	6.8	4.5	5	5.4	3.8		430	M	Fair	Fair	20+	B1	84	5.2		no
E	T71	Field Maple	<i>Acer campestre</i>	13.2	7.5	6.7	4.9	4.3	3		380	M	Fair	Fair	40+	B1	65	4.6	Twin stem from base with compression union.	no
E	T72	Oak	<i>Quercus robur</i>	17	7	8.5	8.2	8.3	3		680	M	Fair	Fair	40+	A2	209	8.2		no
E	T73	Oak	<i>Quercus robur</i>	15	5	6	5.3	5.6	2		675	M	Fair	Fair	40+	A3	206	8.1		no
E	T74	Oak	<i>Quercus robur</i>	14	6	5.4	6.1	6.1	2.4		597	M	Fair	Fair	40+	A3	161	7.2		no
E	T75	Oak	<i>Quercus robur</i>	13	6.3	7.1	5.4	8.6	3		500	M	Fair	Poor	20+	C1	113	6	Sparse canopy and deadwood. Tree appears to be in decline.	no
E	T76	Ash	<i>Fraxinus excelsior</i>	15	5	8	7	9.4	3.5		700	M	Poor	Fair	10+	C3	222	8.4	Main stem split from 8m to ground level. Will likely fail in near future	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	T77	Oak	<i>Quercus robur</i>	17	9	9.4	11	9.1	1.2		1365	M	Fair	Fair	40+	A2	843	16.4	X2 oak stems in close proximity. Co-mingled canopies	no
E	T78	Oak	<i>Quercus robur</i>	14	6	6.7	7.1	7	2		680	M	Fair	Fair	40+	A3	209	8.2		no
E	T79	Oak	<i>Quercus robur</i>	18	7	9.3	8	8	2		818	M	Fair	Fair	40+	A2	303	9.8		no
E	T80	Ash	<i>Fraxinus excelsior</i>	18	9	10.2	9.7	10.1	2.2		722	M	Poor	Poor	<10	C3	236	8.7	Advanced Ash die back. Significant bark fissure from base to 5 m South side of trunk. Appears to be deep trunk split	no
E	T81	Oak	<i>Quercus robur</i>	16.7	7	8.7	7	8.6	2.7		738	M	Fair	Fair	40+	A3	246	8.9	Some static dead wood, slight decline in Crown with static deadwood	no
E	T82	Oak	<i>Quercus robur</i>	20	13	12	14	12	3		1000	M	Fair	Fair	40+	A2	452	12	Large spreading oak in good condition. DBH estimated due to dense scrub at base	no
E	G1	Mixed species woodland edge	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> ,	19	See plans	See plans	See plans	See plans	0.2		500	M	Fair	Fair	40+	A3	See plans	6	Mixed species woodland edge on field boundary. Fronted by small	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
			<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Betula pendular</i>																Hazel and hawthorn., larger trees throughout. DBH from <100->700. Heights from ground level to 19m. Larger trees predominantly Ash and oak with a few birch. Majority of Ash have signs of Ash die back. Dense area of poor condition ash stems to Eastern between T15+16	
E	G2	Mixed species		4.5	See plans	See plans	See plans	See plans	0.1		100	Y	Fair	Fair	20+	C2	See plans	1.2	Scrub area with sporadic Young saplings dotted throughout dominated by brambles.,	no
E	G3	Oak	<i>Quercus robur</i>	16	See plans	See plans	See plans	See plans	2.2		400	M	Fair	Fair	40+	B3	See plans	4.8	X4 stems. 3 Oak, 1ash. DBH 380-480 approx. Cohesive group of	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			tree's. Some medium (80mm+) dead wood	
E	G4	Mixed species woodland edge	<i>Quercus, Fraxinus, Larix, Crataegus monogyna</i>	20	See plans	See plans	See plans	See plans	0.3		500	M	Fair	Fair	40+	B3	See plans	6	Edge of small copse at southern field boundary. Oak, Ash, larch and associated understory. Heights 15-20m approx. DBH<100-650 approx. gap in canopy at western end between T35+37. Significant proportion of Ash in centre of group have advanced Ash die back. Group fronted on northern edge by scrappy 1.6m mixed hedge	no
E	G5	Hazelnut	<i>Corylus avellana</i>	7.5	See plans	See plans	See plans	See plans	1.3		150	M	Fair	Fair	20+	B3	See plans	1.8	Lapsed boundary hedge comprised entirely of Hazel coppice stools.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			Canopy extends completely over adjacent track	
D	G6	Hazelnut	<i>Corylus avellana</i>	7	See plans	See plans	See plans	See plans	0.4		150	M	Fair	Fair	20+	B3	See plans	1.8	Lapsed boundary hedge comprised entirely of Hazel coppice stools. Canopy extends completely over adjacent track	no
E	G6	Hazelnut	<i>Corylus avellana</i>	7	See plans	See plans	See plans	See plans	0.4		150	M	Fair	Fair	20+	A3	See plans	1.8	Lapsed boundary hedge comprised entirely of Hazel coppice stools. Canopy extends completely over adjacent track	no
E	G7	Mixed species copse.	<i>Corylus avellana</i> , <i>Picea</i> , <i>Fraxinus excelsior</i>	7	See plans	See plans	See plans	See plans	0.2		150	M	Fair	Fair	20+	B1	See plans	1.8	Small copse of mostly Hazel stools with some young spruce on the north western side. X2 larger Ash stems marked individually.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	G8	Hazel, hawthorn, field maple	<i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	8	See plans	See plans	See plans	See plans	0.2		200	M	Fair	Fair	40+	B1	See plans	2.4	Lapsed boundary hedge. Hazel, hawthorn, field maple etc.	no
E	G9	Ash	<i>Fraxinus excelsior</i>	17	See plans	See plans	See plans	See plans	4		700	M	Poor	Poor	<10	U	See plans	8.4	X5 Ash stems. All in decline all with advanced Ash dieback, significant canopy decline and dead wood. Tree at Eastern end larger than others. Dimensions estimated.	no
E	G11	Noble Fir	<i>Abies procera</i>	4	See plans	See plans	See plans	See plans	1.5		180	EM	Fair	Fair	20+	B3	See plans	2.2		no
E	G13	Ash, Pinus sylvestris	<i>Fraxinus excelsior</i> , <i>Pinus sylvestris</i>	15	See plans	See plans	See plans	See plans	3		550	M	Fair	Fair	40+	B1	See plans	6.6	X2 Scots pine x1 Ash. Co-mingled canopies in cohesive group of trees. Scots pines lean to north and west away from Ash	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			that is most easterly of group.	
E	H1	Ash, Oak, Hazel, Hawthorn	<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Corylus</i> , <i>Crataegus monogyna</i>	13	See plans	See plans	See plans	See plans	0.2		200	M	Fair	Fair	20+	B1	See plans	2.4	Lapsed boundary hedge. With medium size trees (mainly lapsed Ash coppice stools and x3 oak stems) and understory. Ash, Oak, Hazel, Hawthorn etc. DBH <100-200 approx.	no
E	H2	Mixed species hedge	<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Corylus</i> , <i>Crataegus monogyna</i>	12	See plans	See plans	See plans	See plans	0.1		200	EM	Fair	Fair	20+	B1	See plans	2.4	Lapsed boundary hedge. With medium size trees (mainly lapsed Ash coppice stools and some dead Elm stems to southern end) and understory. Ash, Oak, Hazel, Hawthorn etc. DBH <100-200 approx.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	H3	Ash, Oak, Hazel, Hawthorn	<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Corylus</i> , <i>Crataegus monogyna</i>	11	See plans	See plans	See plans	See plans	0.1		200	EM	Fair	Fair	20+	B2	See plans	2.4	Lapsed boundary hedge. Ash, Oak, Hazel, Hawthorn etc. DBH <100-200 approx. Sporadic areas of dead Elm stems otherwise fairly consistent traditional boundary hedge	no
E	H4	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Fraxinus excelsior</i>	8	See plans	See plans	See plans	See plans	0.1		200	M	Fair	Fair	20+	B1	See plans	2.4	Lapsed hedge with occasional Ash coppice stools	no
E	H5	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Fraxinus excelsior</i>	2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	20+	B1	See plans	1.2	Traditional mixed boundary hedge	no
E	H6	Mixed species hedge	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	7	See plans	See plans	See plans	See plans	0.2		150	SM	Fair	Fair	20+	C1	See plans	1.8	Lapsed boundary hedge. Dominated by young Ash stems with sparse	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
																			hawthorn understory.	
E	H6	Hazelnut	<i>Corylus avellana</i>	6	See plans	See plans	See plans	See plans	0.2		100	EM	Fair	Fair	20+	B2	See plans	1.2	Lapsed boundary hedge comprised of Hazel coppice stools.	no
E	H7	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Good	20+	B3	See plans	1.2	Traditional boundary hedge	no
E	H8	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Fraxinus excelsior</i>	6.5	See plans	See plans	See plans	See plans	0.5		125	M	Fair	Fair	20+	B1	See plans	1.5	Mixed species traditional boundary hedge with x1 dead Ash stem at western end.	no
E	H9	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.1		150	M	Fair	Fair	20+	B1	See plans	1.8	Mixed species traditional boundary hedge.	no
E	H10	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.2		180	M	Fair	Fair	20+	B1	See plans	2.2	Traditional mixed species boundary hedge.	no
E	H12	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	1.8	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	40+	B1	See plans	1.2	Mixed species traditional boundary hedge	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	H13	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	1.8	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	40+	B1	See plans	1.2	Mixed species traditional boundary hedge.	no
E	H14	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	40+	B1	See plans	1.2		no
E	H15	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	3.7	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	40+	B1	See plans	1.2		no
E	H16	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2	See plans	See plans	See plans	See plans	0.1		100	EM	Fair	Fair	40+	B1	See plans	1.2	Mixed species traditional boundary	no
E	H17	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Ulmus procera</i>	2	See plans	See plans	See plans	See plans	0.1		100	M	Fair	Fair	40+	B1	See plans	1.2	Mixed species boundary hedge with clump of small (x7 approx. 7mx180DBH) dead Elm stems.	no
E	H18	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	6	See plans	See plans	See plans	See plans	0.1		150	M	Fair	Fair	20+	B3	See plans	1.8	Mixed species hedge. Gappy and over shaded by large trees. Occasional tall stems but mostly uniform.	no

Field Parcel Reference	Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
					N	E	S	W												
E	H19	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2.7	See plans	See plans	See plans	See plans	0.2		150	M	Fair	Fair	40+	B1	See plans	1.8		no
E	H20	Mixed species hedge	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	2.7	See plans	See plans	See plans	See plans	0.1		150	M	Fair	Fair	20+	B1	See plans	1.8	Hedge runs entire length of boundary.	no

Table 2: Tree Survey Schedule – Cable Route Corridor

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 01	Ash, Elm, Hawthorn	<i>Fraxinus excelsior</i> , <i>Ulmus spp</i> , <i>Crataegus monogyna</i>	6	See Plans	See Plans	See Plans	See Plans	0		100	Y	G	G	20-40	C1	1.2	See Plans	Mix of ash, elm and hawthorn growing as hedge with Ash and elm visible as trees.	no
G00 02	Elm, Hazel	<i>Ulmus spp</i> , <i>Corylus avellana</i>	6	See Plans	See Plans	See Plans	See Plans	0		120	Y	F	F	20-40	C1	1.44	See Plans	Group of elm and hazel, Scatter along road side	no
G00 03	Elm, Hazel, Hawthorn, Blackthorn	<i>Ulmus spp</i> , <i>Corylus avellana</i> , <i>Crataegus monogyna</i> , <i>Prunus spinosa</i>	7	See Plans	See Plans	See Plans	See Plans	0		200	SM	F	F	20-40	C1	2.4	See Plans	Group of mix elm blackthorn hazel and hawthorn growing along country road forming boundary line	no
G00 04	Elm, Ash, Blackthorn, Hazel	<i>Ulmus spp</i> , <i>Fraxinus</i> , <i>Prunus spinosa</i> , <i>Corylus spp</i>	8	See Plans	See Plans	See Plans	See Plans	0		180	SM	F	P	<10	C1	2.16	See Plans	Group of mix elm ash blackthorn hazel and hawthorn forming a long, large hedge line along field. Most elm is dead	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G0005	Ash, Hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	8	See Plans	See Plans	See Plans	See Plans	0		300	SM	F	F	20-40	C1	3.6	See Plans	Tree group consists of 3 ash and hawthorn. Growing as a hedge	no
G0006	Ash, Field Maple, Hawthorn	<i>Fraxinus excelsior</i> , <i>Acer campestre</i> , <i>Crataegus monogyna</i>	6.5	See Plans	See Plans	See Plans	See Plans	0		200	SM	F	F	10+	C1	2.4	See Plans	Tree group of mix ash, field maple and hawthorn growing as a cluster. Tree group inside hedge. Ash in decline with ash dieback	no
G0007	Ash, Field Maple	<i>Fraxinus excelsior</i> , <i>Acer campestre</i>	12	See Plans	See Plans	See Plans	See Plans	2		250	SM	G	F	20-40	C1	3	See Plans	Private garden trees. No access to stem 3 ash and 1 field maple	no
G0008	Ash	<i>Fraxinus excelsior</i>	13	See Plans	See Plans	See Plans	See Plans	3		400	SM	F	F	10+	C1	4.8	See Plans	4 ash (3 larger and 1 smaller) growing in hedge line. Heavy ivy covered main stem on 4 trees. Early sign of ash dieback on 2 trees	no
G0009	Ash, cherry, sycamore, Pine, Laurel	<i>Fraxinus excelsior</i> , <i>Prunus spp</i> , <i>Acer pseudoplatanus</i>	12	See Plans	See Plans	See Plans	See Plans	0		300	SM	F	F	10+	C1	3.6	See Plans	Private front garden trees along main road, ivy covered main stem on some trees. Tree group	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
		, <i>Pinus spp</i> , <i>Prunus laurocerasus</i>																consists of ash, cherry, sycamore and pine with hawthorn and laurel as hedge undergrowth.	
G00 10	Field maple, ash, hawthorn	<i>Acer campestre</i> , <i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	6	See Plans	See Plans	See Plans	See Plans	0		200	SM	F	F	20-40	C1	2.4	See Plans	Tree group consists of field maple, ash and hawthorn. Growing as a hedge along a ditch. Ivy covered stem on some trees	no
G00 11	Hornbeam, Birch	<i>Carpinus betulus</i> , <i>Betula spp</i>	10	See Plans	See Plans	See Plans	See Plans	4.5		280	EM	G	G	20-40	B1	3.36	See Plans	Group of 6 trees, 5 hornbeam and 1 downy birch. Group located on private land, not accessed. Measurements estimated	no
G00 12	Hawthorn	<i>Crataegus monogyna</i>	5	See Plans	See Plans	See Plans	See Plans	1	1n	340	M	G	G	20-40	B1	4.08	See Plans	Group of three hawthorn. All ivy clad.	no
G00 13	Elm	<i>Ulmus procera</i>	8.5	See Plans	See Plans	See Plans	See Plans	0	0	320	EM	P	P	<10	U	3.84	See Plans	Lenear group dead elms (understory recorded separately). Cause of death, likely Dutch elm.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 14	Hawthorn, black thorn, ash, field maple.	<i>Crataegus</i> , <i>Prunus spinosa</i> , <i>Fraxinus</i> , <i>Acer campestre</i>	8	See Plans	See Plans	See Plans	See Plans	0	0	380	M	G	G	20-40	B1	4.56	See Plans	Linear group spanning the north of the field, bordering the drainage ditch. Larger specimens, or trees within cable route recorded as individuals.	no
G00 15	Sycamore, elm, hawthorn, elder, ash	<i>Acer pseudoplatanus</i> , <i>Ulmus</i> , <i>Crataegus</i> , <i>Sambucus nigra</i> , <i>Fraxinus excelsior</i>	21	See Plans	See Plans	See Plans	See Plans	5		300	SM	G	G	40+	A3	3.6	See Plans	Tree group consists of mix sycamore, Elm, hawthorn, Elder and Ash. Dominant species are Sycamore. Ivy on most trees. 2 mature sycamore close to entrance recorded separately.	no
G00 16	Sycamore	<i>Acer pseudoplatanus</i>	17	See Plans	See Plans	See Plans	See Plans	1.5		400	SM	F	G	20-40	B3	4.8	See Plans	Group of sycamore consists of 7 trees. Heavy ivy around stems. Ivy and Wire fencing prevent full stem inspection. Tree growing next to road	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 17	Horse Chestnut, sycamore, yew	<i>Aesculus hippocastanum</i> , <i>Acer pseudoplatanus</i> , <i>Taxus baccata</i>	18	See Plans	See Plans	See Plans	See Plans	1		700	EM	F	G	40+	B3	8.4	See Plans	Tree group consists of horse chestnut, sycamore and yew. Ivy on some trees. 2 big sycamore and 1 big horse chestnut within group. Some dead trees within group	no
G00 18	Goat Willow, hawthorn, elder	<i>Salix caprea</i> , <i>Crataegus</i> , <i>Sambucus nigra</i>	9	See Plans	See Plans	See Plans	See Plans	0		250	SM	F	F	20-40	C1	3	See Plans	Tree group consists of Goat willow, hawthorn and elder. Trees covered in heavy ivy. Trees behind wire fences	no
G00 19	Ash, field maple, elder	<i>Fraxinus excelsior</i> , <i>Acer campestre</i> , <i>Sambucus nigra</i>	15	See Plans	See Plans	See Plans	See Plans	0		450	SM	G	G	40+	B1	5.4	See Plans	Linear Tree group. consists of field maple, ash elder and hawthorns. Thick bramble and ivy undergrowth. Most trees covered in ivy	no
G00 20	Ash, hawthorn, field	<i>Fraxinus excelsior</i> , <i>Crataegus</i> , <i>Acer</i>	18	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	40+	B3	4.8	See Plans	No access into field because of construction. Trees Estimate from	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
	maple, elder	<i>campestre, Sambucus nigra</i>																distance. Tree group consists of Ash, hawthorn, goat willow and field maples. Growing along embankment	
G00 21	Field maple, ash, hawthorn	<i>Acer campestre, Fraxinus, Crataegus</i>	7	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	C1	3.6	See Plans	Linear tree group mix in hedge along road, consists of 5 field maple, ash and hawthorn	no
G00 22	Field maple, apple, hawthorn	<i>Acer campestre, Crataegus, Malus</i>	4	See Plans	See Plans	See Plans	See Plans	0		180	SM	F	F	20-40	C3	2.16	See Plans	Small tree group mixed with hedge next to entrance. Mix of field maple, hawthorn and apple	no
G00 23	Norway Spruce	<i>Picea abies</i>	5	See Plans	See Plans	See Plans	See Plans	0		180	SM	G	G	10+	C3	2.16	See Plans	Group of Norway spruce plantation	no
G00 24	Ash, hawthorn	<i>Fraxinus excelsior, Crataegus monogyna</i>	15.5	See Plans	See Plans	See Plans	See Plans	0		650	EM	G	F	20-40	B1	7.8	See Plans	Tree group consists of 2 bigger ash and 3 smaller ash mix with hawthorn undergrowth. 1 of big ash covered in moderate ivy. Trees separates fields along	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		hedge boundary. Minor deadwood in big ash trees	
G00 25	Ash, hawthorn, elder	<i>Fraxinus excelsior</i> , <i>Crataegus</i> , <i>Sambucus nigra</i>	11	See Plans	See Plans	See Plans	See Plans	0		580	EM	F	F	20-40	B1	6.96	See Plans	Tree group growing around small pond. No access to stem from wire fencing. 2 ash mix with hawthorn and elder. woodpecker holes on 1 of the bigger ash. Minor deadwood	no
G00 26	Oak, ash, hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Crataegus</i>	20	See Plans	See Plans	See Plans	See Plans	0		700	EM	G	G	40+	B1	8.4	See Plans	Tree group consists of 1 big oak, ash and hawthorn growing on other side of road along boundary. Big oak is twin stem approx. 600mm and 800mm at 1.5m. Minor deadwood in oak. Ash approx. 250mm. hawthorn understorey. Some trees covered in ivy	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 27	Elm	<i>Ulmus spp</i>	7	See Plans	See Plans	See Plans	See Plans	0		150	SM	P	P	<10	U	1.8	See Plans	Group of elm. 75% of trees dead. Next to road	no
G00 28	Hawthorn, black thorn, elder.	<i>Crataegus monogyna</i> , <i>Prunus spinosa</i> , <i>Sambucus nigra</i>	6	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	F	40+	C1	1.8	See Plans	Mix hawthorn, blackthorn elder hedge/tree group. Gap between individuals close to entrance.	no
G00 29	Ash, hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus</i>	12.5	See Plans	See Plans	See Plans	See Plans	0		400	SM	F	F	20-40	C3	4.8	See Plans	Linear tree group along roadside consists of ash and hawthorn, 2 bigger ash at south of tree group, Minor ivy on ash	no
G00 30	Ash, beech, yew, apple	<i>Fraxinus excelsior</i> , <i>Fagus sylvatica</i> , <i>Taxus</i> , <i>Malus</i>	16	See Plans	See Plans	See Plans	See Plans	0		600	SM	F	G	20-40	B3	7.2	See Plans	Group of private garden trees consists of copper beech, ash, yew and apple. Trees close to red line boundary. No access to stems. Beech and ash with stem approx. 600mm	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G0031	Lime	<i>Tilia spp</i>	11	See Plans	See Plans	See Plans	See Plans	1.5		400	SM	G	G	20-40	B3	4.8	See Plans	Linear tree group of lime growing behind hedge.	no
G0032	Lime, sycamore, ash, beech	<i>Tilia spp, Acer pseudoplatanus, Fraxinus, Fagus</i>	18	See Plans	See Plans	See Plans	See Plans	5		600	EM	G	G	40+	B1	7.2	See Plans	Tree group consists of Lime, sycamore, ash and beech. Most trees covered in ivy. Approx 10 - 12 trees in group. No access to stem because of wire fencing	no
G0033	Ash, hawthorn, field maple	<i>Fraxinus excelsior, Crataegus, Acer campestre</i>	13	See Plans	See Plans	See Plans	See Plans	350		350	SM	F	F	20-40	C1	4.2	See Plans	Linear tree group consists of ash, hawthorn and field maple. Tree group act as hedge boundary. Flailed on north and south side to 4m high	no
G0034	Ash, sycamore, hawthorn, elm, oak and field maple.	<i>Fraxinus excelsior, Acer campestre, Crataegus, Ulmus, Quercus, Acer campestre</i>	18	See Plans	See Plans	See Plans	See Plans	0		700	EM	G	F	20-40	B3	8.4	See Plans	Long stretch of tree group consists of Ash, sycamore, hawthorn, elm, oak and field maple. Ivy on some stems. Big oak with stem approx. 700mm inside group.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Some tree stems leans over road. Some dead trees within the group	
G00 35	ash, pine, hawthorn, willow and sycamore	<i>Fraxinus excelsior</i> , <i>Pinus</i> , <i>Crataegus</i> , <i>Salix</i> , <i>Acer</i>	16	See Plans	See Plans	See Plans	See Plans	0		500	SM	F	F	20-40	B1	6	See Plans	Long stretch of trees consists of ash, pine hawthorn willow and sycamore. Ivy on most trees. Some stem lean over road. Some dead trees within group . Most ash with sign of ash dieback 50%+	no
G00 36	Ash, cherry, Goat willow and Laurel	<i>Fraxinus excelsior</i> , <i>cherry</i> , <i>Salix caprea</i> , <i>Prunus laurocerasus</i>	12	See Plans	See Plans	See Plans	See Plans	0		300	SM	F	F	10+	C1	3.6	See Plans	Mix tree group growing around T111. Some dead tree present in group	no
G00 37	Elm, Ash, field Maple, hawthorn, goat willow and	<i>Fraxinus excelsior</i> , <i>Ulmus</i> , <i>Acer campestre</i> , <i>Crataegus</i> , <i>Salix caprea</i> , <i>Prunus spinosa</i>	12	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	See Plans	Group of roadside tree along country lane. Consists of Elm, Ash, field Maple, hawthorn, goat willow and blackthorn. Most tree covered in	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
	blackthorn																	moderate ivy. Some dead trees in group. hawthorn hedge along tree group	
G0038	ash, field maple, hawthorn and elder	<i>Fraxinus excelsior</i> , <i>Acer</i> , <i>Crataegus</i> , <i>Sambucus nigra</i>	9	See Plans	See Plans	See Plans	See Plans	0		200	SM	G	G	20-40	B1	2.4	See Plans	Small tree group between field. Wire fencing around tree group. 5 bigger Ash inside group recorded separately. Tree consists of ash field maple hawthorn and elder. Some dead tree inside group	no
G0039	Ash, willow, hawthorn	<i>Fraxinus excelsior</i> , <i>Salix</i> , <i>Crataegus monogyna</i>	14	See Plans	See Plans	See Plans	See Plans	0		400	SM	F	G	20-40	C3	4.8	See Plans	Tree group consists of Ash, willow, hawthorn, Ivy cover on most of the trees. One dead tree in group	no
G0040	hawthorn, field maple, elder, beech and hazel	<i>Crataegus monogyna</i> , <i>Acer</i> , <i>Sambucus</i> , <i>Fagus</i>	5	See Plans	See Plans	See Plans	See Plans	0		180	SM	G	G	20-40	C1	2.16	See Plans	Small tree group. consists of hawthorn, field maple, elder, beech and hazel. Growing along	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
		<i>sylvatica</i> , <i>Corylus spp</i>																boundary mix with hedge	
G00 41	Ash, field maple, elm	<i>Fraxinus excelsior</i> , <i>Acer campestre</i> , <i>Ulmus</i>	11	See Plans	See Plans	See Plans	See Plans	2		350	SM	G	G	10+	C1	4.2	See Plans	trees growing along hedge. 3 bigger trees consists of 2 ash 1 field maple. Ivy on field maple. Elm growing within the trees	no
G00 42	Willow var., hawthorn, ash	<i>Salix spp</i> , <i>Crataegus</i> , <i>Fraxinus excelsior</i>	11	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B3	4.8	See Plans	Tree group consists mainly willow hawthorn and ash. Tree between private farm and redline boundary. No access from wire fencing. Ivy on some of the trees	no
G00 43	Horse Chestnut	<i>Aesculus hippocastanum</i>	12	See Plans	See Plans	See Plans	See Plans	2		500	SM	G	G	20-40	B1	6	See Plans	Linear group of horse chestnut. Growing along road	no
G00 44	oak, ash, field maple hawthorn and lime	<i>Quercus robur</i> , <i>Fraxinus excelsior</i> , <i>Acer</i> , <i>Crataegus</i> , <i>Tilia spp</i>	12	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	See Plans	Linear of trees surrounds field act as large hedge with 2 big oak recorded separately. consists of oak, ash, field	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		maple hawthorn and lime. Some dead trees in group. Ivy on some trees	
G00 45	White Willow, ash	<i>Salix alba, Fraxinus excelsior</i>	17	See Plans	See Plans	See Plans	See Plans	1		780	EM	F	G	20-40	B1	9.36	See Plans	Group consists of big willow and two smaller ash growing along hedge. Willow has main branch failure on one side of crown. Moderate ivy on two trees	no
G00 46	Oak, ash	<i>Quercus robur, Fraxinus excelsior</i>	10	See Plans	See Plans	See Plans	See Plans	1		600	EM	G	G	40+	B1	7.2	See Plans	Tree group growing along hedge consists of 3 oak and 1 smaller ash	no
G00 47	Oak	<i>Quercus robur</i>	21	See Plans	See Plans	See Plans	See Plans	1		1000	M	G	G	40+	A1	12	See Plans	Tree group consists of 3 oak (2 big with approx. 1000mm stem) and 1 ash. Deadwood in crown. Two smaller trees at side suppress by 2 bigger oak in the centre. Growing along hedge	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 48	oak, ash, hawthorn and hazel	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i> , <i>Corylus</i>	14	See Plans	See Plans	See Plans	See Plans	0	400	0	SM	G	G	20-40	B1	2.4	See Plans	Linear of trees growing along hedge between field boundary. Ash in poor condition with ash die back. consists of oak, ash, hawthorn and hazel	no
G00 50	Oak, ash	<i>Quercus robur</i> , <i>Fraxinus excelsior</i>	15	See Plans	See Plans	See Plans	See Plans	0		500	SM	G	G	40+	B1	6	See Plans	Linear of tree growing along hedge between fields. Ash in poor condition. Some dead in group	no
G00 51	Oak, ash and hawthorn	<i>Quercus robur</i> , <i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	16.5	See Plans	See Plans	See Plans	See Plans	0		800	EM	G	G	40+	B1	9.6	See Plans	No access into field. Linear of tree consists of oak ash and hawthorn. Bigger trees to the south	no
G00 52	Ash, oak, hawthorn	<i>Fraxinus excelsior</i> , <i>Quercus robur</i> , <i>Crataegus</i>	15	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	See Plans	Smaller trees mainly ash and hawthorn growing on boundary line between field. Big oaks inside group recorded separately. Ash in poor condition	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 53	Oak, hawthorn and field maple	<i>Quercus robur</i> , <i>Crataegus</i> , <i>Acer campestre</i>	14	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	See Plans	No access to stem (estimate from distance), Tree group growing as boundary line between fields, Some bigger oaks in group. consists of oak, hawthorn and field maple	no
G00 54	Ash, hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus</i>	13	See Plans	See Plans	See Plans	See Plans	0		400	SM	F	G	20-40	B1	4.8	See Plans	Tree group forming a line on both sides between an access road, consists of ash oak and hawthorn, Ivy on some trees	no
G00 55	oak, ash, willow and hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Salix</i> spp, <i>Crataegus monogyna</i>	10	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	See Plans	Trees growing on boundary hedge line forming part of hedge. 2 bigger oak in group recorded separately. consists of oak, ash, willow and hawthorn	no
G00 56	Oak, ash, hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Crataegus</i>	14	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	See Plans	Tree group growing along boundary line. Consists of oak ,ash and hawthorn. Some	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		bigger oak in group recorded separately	
G00 57	Oak, ash, hawthorn	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i>	13	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	See Plans	Linear Tree group consists of oak ash and hawthorn. Growing along boundary line. Big oak recorded separately	no
G00 58	Oak, ash, poplar, hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Populus</i> , <i>Crataegus</i>	14	See Plans	See Plans	See Plans	See Plans	0		500	SM	G	G	40+	B1	6	See Plans	Linear of trees group growing along hedge. consists of oak, ash, poplar and hawthorn. Bigger oaks recorded separately	no
G00 59	ash, oak, hawthorn and hazel	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i> , <i>Corylus</i>	15	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	See Plans	Tree consists of ash oak hawthorn and hazel. One big oak in group recorded separately. Tree group forms big hedge between fields	no
G00 60	Oak, ash, hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Crataegus</i>	15	See Plans	See Plans	See Plans	See Plans	0		700	EM	G	G	40+	B1	8.4	See Plans	Linear trees of oaks mix with s/m ash and hawthorn. The 4	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		biggest trees in group recorded individually	
G00 61	Poplar	<i>Populus spp</i>	24	See Plans	See Plans	See Plans	See Plans	0		700	EM	G	G	20-40	B1	8.4	See Plans	Linear of Lombardy poplar on other side of ditch, Ivy on most stems. Ditch separate field from tree.	no
G00 62	Ash, oak	<i>Fraxinus excelsior, Quercus</i>	14	See Plans	See Plans	See Plans	See Plans	0		500	SM	G	G	20-40	B1	6	See Plans	Mix of oak and ash growing in hedge line, Two bigger oak in group recorded separately	no
G00 63	oak, ash, willow and hawthorn.	<i>Fraxinus excelsior, Quercus, Salix, Crataegus</i>	15	See Plans	See Plans	See Plans	See Plans	0		600	EM	G	G	20-40	B1	7.2	See Plans	Tree group consists of oak, ash, willow and hawthorn. Tree group growing between field boundary. Signs of ash die back on some ash	no
G00 64	Ash, oak	<i>Fraxinus excelsior, Quercus</i>	12	See Plans	See Plans	See Plans	See Plans	0		500	SM	F	F	20-40	B1	6	See Plans	Tree group consists of oak and ash, Oak covered in moderate ivy. Ash has signs of ash die back. Tree	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		group growing in hedge	
G00 66	ash, oak, hawthorn and field maple	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i> , <i>Acer campestre</i>	11	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	See Plans	Linear group consists of ash, oak, hawthorn and field maple. Some dead stems within group	no
G00 67	elm, ash, field maple and hawthorn.	<i>Ulmus spp.</i> , <i>Fraxinus excelsior</i> , <i>Crataegus</i> , <i>Acer campestre</i>	9	See Plans	See Plans	See Plans	See Plans	0		200	SM	P	F	10+	C1	2.4	See Plans	Mix of elm, ash, field maple and hawthorn. By the side of motorway. Lots of dead elm stems in group	no
G00 68	beech, pines, ash, sycamore and hawthorn	<i>Fagus sylvatica</i> , <i>Pinus</i> , <i>Fraxinus</i> , <i>Acer pseudoplatanus</i> , <i>Crataegus</i>	18	See Plans	See Plans	See Plans	See Plans	0		800	EM	G	G	20-40	A1	9.6	See Plans	Linear tree group on private land next to red line boundary. No access to stem. Inspection from distance. Tree consists of beech, pines, ash, sycamore and hawthorn	no
G00 69	ash, hawthorn, oak	<i>Fraxinus excelsior</i> , <i>Crataegus</i> , <i>Quercus</i>	14	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	See Plans	Linear tree group on edge of red line boundary. Tree group act as hedge between	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		fields. consists of ash, hawthorn oak	
G0070	Oak	<i>Quercus robur</i>	16	See Plans	See Plans	See Plans	See Plans	1		850	EM	G	G	40+	B1	10.2	See Plans	Two oak growing along hedge. Deadwood in crown	no
G0071	ash, elder, hawthorn and field maple	<i>Quercus robur</i> , <i>Sambucus nigra</i> , <i>Crataegus</i> , <i>Acer campestre</i>	15	See Plans	See Plans	See Plans	See Plans	0		750	SM	G	G	20-40	B1	9	See Plans	Tree group consists of ash, elder, hawthorn and field maple. Next to motorway. Ivy on most stems. Ash biggest tree in group. One big oak recorded separately	no
G0072	Ash, Portuguese Laurel	<i>Fraxinus excelsior</i> , <i>Laurus nobilis</i>	5.5	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	G	20-40	C1	1.8	10.18	Large Portuguese laurel hedge mix with small ash Growing within private garden Canopy just touch roadside	no
G0073	Sycamore, Ash	<i>Acer pseudoplatanus</i> , <i>Fraxinus excelsior</i>	20	See Plans	See Plans	See Plans	See Plans	6		480	SM	F	F	20-40	B1	5.76	104.23	Tree inside private gardens Canopy overhangs road Ivy on most stem	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Consist of 1 Ash and 3 Sycamore	
G00 74	Norway Spruce, Walnut, Magnolia	<i>Picea abies</i> , <i>Juglans</i> , <i>Magnolia</i>	12	See Plans	See Plans	See Plans	See Plans	0		500	SM	G	G	20-40	C1	6	113.1	Trees inside private garden Consist of spruce, magnolia and big walnut tuck further inside garden	no
G00 75	Field maple, Ash, Oak, Hawthorn	<i>Acer campestre</i> , <i>Fraxinus</i> , <i>Quercus</i> , <i>Crataegus</i>	9	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	B1	3.6	40.72	Mix trees consist of field maple, ash, oak and hawthorn Trees growing in hedge	no
G00 76	Sycamore, Field maple, cherry	<i>Acer pseudoplatanus</i> , <i>Acer campestre</i> , <i>Prunus spp</i>	15	See Plans	See Plans	See Plans	See Plans			300	SM	G	G	20-40	B1	3.6	40.72	Tree group consists of sycamore, field maple, hawthorn and cherry Most stems cover in ivy Some dead trees on outer section of tree group Tree group planted on both side of road	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G0078	Horse Chestnut, Sycamore, Ash	<i>Aesculus hippocastanum</i> , <i>Acer</i> , <i>Fraxinus</i>	17	See Plans	See Plans	See Plans	See Plans	1		700	EM	F	F	20-40	B1	8.4	221.67	Trees behind wall in private field Consist of horse chestnut, sycamore and ash 1 dead tree close to roadside cover in ivy Other trees canopy overhangs road with 3m clearance.	no
G0079	Ash, Hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	10.5	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	20-40	C1	3.6	40.72	Trees growing along roadside Consist of ash and hawthorn. With space away from the road Ivy on some stems	no
G0080	Ash, Field maple, hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	12	See Plans	See Plans	See Plans	See Plans	0		450	SM	G	F	10+	C1	5.4	91.61	Tree group consist of ash, field maple and hawthorn Along roadside with a ditch between	no
G0081	Cherry	<i>Prunus avium</i>	9	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	F	20-40	C1	3.6	40.72	Tree group inside private field No access to stems Tree group forms	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		boundary between fields	
G00 82	Ash, hawthorn, Field maple	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i> , <i>Acer campestre</i>	15	See Plans	See Plans	See Plans	See Plans	0		600	SM	G	G	20-40	B1	7.2	162.86	Trees inside private field Trees growing along ditch between fields No access to stem Most trees cover in ivy Trees consist of Ash hawthorn, field maples	no
G00 83	Lime, Walnut, hawthorn	<i>Tilia spp</i> , <i>Juglans</i> , <i>Crataegus</i>	10	See Plans	See Plans	See Plans	See Plans	0		300	SM	F	F	20-40	C1	3.6	40.72	Trees growing along roadside Consist of lime, walnut and hawthorn Most trees in ivy	no
G00 84	Ash	<i>Fraxinus excelsior</i>	12	See Plans	See Plans	See Plans	See Plans			300	SM	G	G	20-40	C1	3.6	40.72	Trees inside private garden No access to stem Tiny bit of overhang from canopy with 3m clearance	no
G00 85	Hawthorn, ash, elder	<i>Crataegus monogyna</i> ,	8	See Plans	See Plans	See Plans	See Plans	0		200	SM	G	G	20-40	C1	2.4	18.1	Tree group consist of hawthorn, ash and elder	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
		<i>Fraxinus, Sambucus</i>																	
G00 87	Sycamore	<i>Acer pseudoplatanus</i>	14	See Plans	See Plans	See Plans	See Plans	3		450	SM	G	G	20-40	B1	5.4	91.61	Trees growing inside hedge Moderate ivy on most stems No access to stem due to dense vegetation	no
G00 88	Hawthorn, Ash, Elder	<i>Crataegus monogyna, Fraxinus, Sambucus</i>	7	See Plans	See Plans	See Plans	See Plans	0		200	SM	G	G	20-40	C1	2.4	18.1	Tree group consists of ash hawthorn and elder Roadside tree	no
G00 89	Ash, Hawthorn, Willow	<i>Fraxinus excelsior, Crataegus, Salix</i>	7.5	See Plans	See Plans	See Plans	See Plans	1		300	SM	G	G	20-40	C1	3.6	40.72	Group consist of ash hawthorn willow. Trees third party land measurements estimated X1 ash tree showing 25% ad in crown	no
G00 90	Sycamore	<i>Acer pseudoplatanus</i>	9	See Plans	See Plans	See Plans	See Plans	0		300	SM	G	G	40+	C1	3.6	40.72	Roadside group	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G00 91	Ash, Hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus</i>	16	See Plans	See Plans	See Plans	See Plans	0		500	EM	F	F	20-40	B1	6	113.1	Trees viewed from distance measurements estimated. No access. 25-50% Ash Dieback in group. Hawthorn within group	no
G00 92	Hawthorn, ash, field maple, leylandii.	<i>Fraxinus excelsior</i> , <i>Crataegus</i> , <i>Acer campestre</i> , x <i>Cuprocyparis leylandii</i>	10	See Plans	See Plans	See Plans	See Plans	0		250	SM	G	G	20-40	C1	3	28.27	Trees on private land consisting of hawthorn, ash, field maple, leylandii. No access	no
G00 93	Hawthorn, Ash	<i>Crataegus monogyna</i> , <i>Fraxinus</i>	8	See Plans	See Plans	See Plans	See Plans	2	2n	350	EM	G	G	20-40	B1	4.2	55.42	Group not accessed to survey, measurements estimated. Group consists of ash and hawthorn.	no
G00 94	Hawthorn	<i>Crataegus monogyna</i>	5	See Plans	See Plans	See Plans	See Plans	0	1n	210	M	G	G	20-40	C1	2.52	19.95	Tree not accessed to survey due to access restrictions.	no
G00 95	Ash	<i>Fraxinus excelsior</i>	10	See Plans	See Plans	See Plans	See Plans	4.5	3n	526.78	M	G	G	10+	B1	6.32 136	125.54	Measurements estimated due to	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		being within hedge with limited access. No signs of ash dieback although neighbouring trees showing signs, hence category with reduced life expectancy.	
G00 96	Ash, Hawthorn, Oak	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i>	13	See Plans	See Plans	See Plans	See Plans	0		350	SM	G	G	20-40	B1	4.2	55.42	Access limited due to dense vegetation on narrow roadside verge. Measurements estimated. Trees consisting of ash, hawthorn and oak	no
G00 97	Hazelnut	<i>Corylus avellana</i>	5	See Plans	See Plans	See Plans	See Plans	0		150	SM	F	G	20-40	C1	1.8	10.18	Sporadic group of roadside trees. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
G00 98	Ash	<i>Fraxinus excelsior</i>	13	See Plans	See Plans	See Plans	See Plans	4		350	SM	F	F	10+	C1	4.2	55.42	Roadside trees. Ivy clad in hedge	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		preventing detailed inspection. Measurements estimated.	
G0099	Hazelnut	<i>Corylus avellana</i>	8	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	G	20-40	C1	1.8	10.18	Roadside tree. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
G0100	Holly, elder, hawthorn and hazel	<i>Sambucus nigra, ilex, Sambucus, Corylus</i>	4	See Plans	See Plans	See Plans	See Plans	0		100	Y	G	G	10+	C1	1.2	4.52	Roadside trees including holly, elder, hawthorn and hazel. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
G0101	Field maple	<i>Acer campestre</i>	5	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	G	20-40	C1	1.8	10.18	Roadside trees. Trees in dense vegetation preventing detailed inspection. Measurements estimated.	no
G0102	Oak, Ash, hawthorn	<i>Quercus robur, Fraxinus,</i>	13	See Plans	See Plans	See Plans	See Plans	0		400	SM	G	G	20-40	B1	4.8	72.38	Tree growing alongside of road	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
		<i>Crataegus monogyna</i>																Grass area Space between Access limited due to dense vegetation on narrow verge Some dead stems in group Consist of Ash, oak hawthorn and elder	
G01 03	Oak, Field maple, Ash, hawthorn	<i>Quercus robur</i> , <i>Acer</i> , <i>Fraxinus</i> , <i>Crataegus</i>	10	4	4	4	4	0		250	SM	G	F	20-40	B1	3	28.27	Mixed linear group consisting predominantly of oak, FIELD MAPLE, ash and hawthorn. Signs of crown dieback from tips of majority of ash trees	no
G01 04	Oak	<i>Quercus robur</i>	14	6	6	6	6	0		450	EM	G	G	40+	B1	5.4	91.61	Ivy clad trees in hedge measurements estimated	no
G01 05	Ash	<i>Fraxinus excelsior</i>	6	3	3	3	3	2.5		150	SM	F	F	10+	C1	1.8	10.18	X2 ash trees situated behind hedge, measurements estimated	no
G01 06	Oak	<i>Quercus robur</i>	10	7	7	7	7	1.5		650	EM	G	F	40+	B3	7.8	191.13	Linear group of trees situated behind	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		hedge, measurements estimated. Deadwood within crowns and some dieback in tips of crowns within group	
G01 07	Oak, ash, hawthorn, hazel	<i>Quercus robur</i> , <i>Crataegus monogyna</i> , <i>Fraxinus</i> , <i>Corylus</i>	15	7	7	7	7	0		500	EM	G	G	40+	A2	6	113.1	Group predominantly consisting of oak, ash, hawthorn, hazel. Limited access into group due to dense vegetation. Some dead ash trees within group and signs of dieback crown tips of ash trees	no
G01 08	Oak, Ash, Hawthorn	<i>Quercus robur</i> , <i>Crataegus monogyna</i> , <i>Corylus</i> , <i>Fraxinus</i>	15	7	7	7	7	0		750	EM	G	G	40+	A3	9	254.47	Details based on larger oak trees within group. Understory of hawthorn, hazel and ash	no
G01 09	Oak	<i>Quercus robur</i>	14	7	7	7	7	2		700	EM	G	G	40+	A1	8.4	221.67	Sporadic trees along hedgerow	no
G01 10	Hazelnut	<i>Corylus avellana</i>	5	3	3	3	3	0		150	SM	G	G	20-40	C1	1.8	10.18		no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G01 11	Hazelnut, hawthorn	<i>Corylus avellana</i> , <i>Crataegus monogyna</i>	5	3	3	3	3	0		150	SM	G	G	20-40	C1	1.8	10.18	Group consisting of hawthorn and hazel	no
G01 12	Oak, ash, hawthorn	<i>Quercus robur</i> , <i>Fraxinus</i> , <i>Crataegus</i>	11	5	5	5	5	0		450	EM	G	F	20-40	B3	5.4	91.61	Linear boundary group consisting predominantly oak, ash, hawthorn and hazel. Some dead ash trees within group and dieback in upper crown of ash trees in group	no
G01 13	Oak, hawthorn, Ash	<i>Quercus robur</i> , <i>Crataegus</i> , <i>Fraxinus</i>	10	6	6	6	6	0		400	EM	G	G	40+	B1	4.8	72.38	Boundary group predominantly consisting of oak, hawthorn and ash	no
G01 14	Ash	<i>Fraxinus excelsior</i>	5	3	3	3	3	0		150	SM	G	G	10+	C1	1.8	10.18	Sporadic young ash trees in hedges both sides of road	no
G01 15	Oak	<i>Quercus robur</i>	9	4	4	4	4	0		350	EM	G	G	40+	B1	4.2	55.42	Tree group behind locked gate with barbwire. Measurements estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G01 16	Oak, Hazel, Poplar, Hawthorn	<i>Quercus robur</i> , <i>Corylus</i> , <i>Populus</i> , <i>Crataegus</i>	10	5	5	5	5	0		350	EM	G	G	40+	B1	4.2	55.42	Group in dense vegetation and fence lines predominantly consisting of oak, hazel, poplar and hawthorn	no
G01 17	Ash	<i>Fraxinus excelsior</i>	8	4	4	4	4	0		200	SM	G	G	10+	C1	2.4	18.1	Trees in hedge	no
G01 18	Ash	<i>Fraxinus excelsior</i>	7	3	4	4	4	1.5		188	SM	F	F	10+	C1	2.26 572	16.13	Tree in hedge early signs of ash dieback	no
G01 19	Ash, hawthorn, field maple	<i>Fraxinus excelsior</i> , <i>Acer campestre</i> , <i>Crataegus</i>	10	4	4	4	4	0		350	SM	G	F	20-40	B1	4.2	55.42	Group predominantly consisting of hawthorn, ash, field maple. Dead tree in eastern side of group	no
G01 21	Ash	<i>Fraxinus excelsior</i>	6	2	2	2	2	0		150	SM	G	F	20-40	C1	1.8	10.18	Mixed group consisting predominantly of ash, field maple and hawthorn	no
G01 22	Ash	<i>Fraxinus excelsior</i>	9	4	4	4	4	0		300	SM	F	F	20-40	C1	3.6	40.72	ash dieback in linear boundary group predominantly consisting of ash with signs of ash dieback	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G01 23	Oak	<i>Quercus robur</i>	9.5	5	5	5	5	1.5		400	SM	G	G	40+	B1	4.8	72.38	X3 oak trees in hedgerow in close proximity to each other	no
G01 24	Ash	<i>Fraxinus excelsior</i>	5.5	3	3	3	3	2		150	SM	F	F	10+	C1	1.8	10.18	Trees in hedge, measurements estimated	no
G01 25	Field maple	<i>Acer campestre</i>	4.5	3	3	3	3	0		150	Y	G	G	20-40	C1	1.8	10.18	Trees in hedge, measurements estimated	no
G01 26	Field maple	<i>Acer campestre</i>	4	2	2	2	2	2		150	SM	G	G	20-40	C1	1.8	10.18	Trees in hedge, measurements estimated	no
G01 27	Field maple	<i>Acer campestre</i>	4.5	2	2	2	2	0		150	SM	G	G	20-40	C1	1.8	10.18	Trees in hedge, measurements estimated	no
G01 28	Field maple	<i>Acer campestre</i>	7	3	3	3	3	0		150	SM	F	F	20-40	C1	1.8	10.18	Group predominantly consisting of field maple, ash	no
G01 29	Ash	<i>Fraxinus excelsior</i>	7	3	3	3	3	2		250	SM	F	F	10+	C1	3	28.27	25%-50% ash dieback throughout group	no
G01 30	Leylandii	<i>x Cuprocypris leylandii</i>	9	3	3	3	3	0		200	SM	G	G	20-40	C1	2.4	18.1	Trees behind hedge measurements estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G01 31	Leylandii	<i>x Cuprocyparis leylandii</i>	9	3	3	3	3	250		250	SM	G	G	20-40	C1	3	28.27	Trees behind hedge measurements estimated	no
G01 32	Field maple	<i>Acer campestre</i>	7	3	3	3	3	0		100	SM	G	G	10+	C1	1.2	4.52	Trees in hedge measurements estimated	no
G01 33	Oak	<i>Quercus robur</i>	9	7	7	7	7	2		800	EM	G	G	40+	A1	9.6	289.53	Trees in hedge, measurements estimated Measurements based off larger trees in sporadic linear group	no
G01 34	Oak	<i>Quercus robur</i>	10	7	7	7	7	2		800	EM	G	G	40+	A1	9.6	289.53	Trees in hedge, measurements estimated Measurements based off larger trees in sporadic linear group	no
G01 35	Ash	<i>Fraxinus excelsior</i>	4	2	2	2	2	2		150	SM	F	F	10+	C1	1.8	10.18	Trees in hedge, measurements estimated Early signs of ash dieback in group	no
G01 36	Willow var.	<i>Salix spp</i>	7	3	3	3	3	0		150	Y	G	G	20-40	C1	1.8	10.18	Trees in hedge, measurements estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G01 37	Ash	<i>Fraxinus excelsior</i>	10	5	7	5	5	0		250	SM	F	F	10+	C1	3	28.27	Trees in hedge, measurements estimated. Field Maple, and hawthorn in understory	no
G01 38	Oak	<i>Quercus robur</i>	15	9	9	9	9	4		600	EM	G	G	40+	A1	7.2	162.86	Trees in fenced off area, measurements estimated. X2 trees forming companion crowns	no
G10 01	sycamore, elm, hawthorn, hazel, aspen.	<i>Acer pseudoplatanus</i> , <i>Crataegus</i> , <i>Corylus</i> , <i>Populus</i>	19	See Plans	See Plans	See Plans	See Plans	4	2s	450	M	G	G	10+	B1	5.4	See Plans	DBH estimated due to trees ownership being unknown, not accessed to measure. Group located adjacent road.	no
G10 02	Elm, sycamore, larch	<i>Ulmus spp</i> , <i>Acer</i> , <i>Larix</i>	5	See Plans	See Plans	See Plans	See Plans	2	2n	150	SM	P	P	<10	U	1.8	See Plans	Group comprises mainly elm with sycamore and larch, all young-early mature.	no
G10 03	Elm, elder	<i>Ulmus spp</i> , <i>Sambucus nigra</i>	6.5	See Plans	See Plans	See Plans	See Plans	3	2.5n	280	EM	F	P	10+	C1	3.36	See Plans	Group comprises of elder and dying/dead elm. Tree group located on margin of agricultural field.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G10 04	Elm	<i>Ulmus spp</i>	8	See Plans	See Plans	See Plans	See Plans	1.5		250	EM	F	P	<10	U	3	See Plans	Row of elm along boundary. Dead and dying stems. Dutch elm disease. Group extends entirely across cable route extent.	no
G10 05	Hawthorn, field maple, elder	<i>Crataegus monogyna</i> , <i>Acer campestre</i> , <i>Sambucus nigra</i>	6	See Plans	See Plans	See Plans	See Plans	0		200	EM	F	F	10+	B2	2.4	See Plans	Group of small trees, scrub and bramble. See photo for extent of group. Mainly small/ medium hawthorn, field maple and elder. Large proportion of area covered with brambles. Heights vary +- 4m. bramble area mainly on south west edge of group.	no
G10 06	Oak, ash	<i>Quercus robur</i> , <i>Fraxinus</i>	14	See Plans	See Plans	See Plans	See Plans	0		350	M	F	F	20-40	B1	4.2	See Plans	Group of linear boundary trees outside of survey extents. Cohesive canopy. Mainly early mature Ash/ oak	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		fronted with scrub. All trees set back approx. 8m from. Road edge. Canopy rarely extends over road. Heights vary +/- 2m. dB varies +/- 200mm	
G10 07	Hawthorn	<i>Crataegus monogyna</i>	5	See Plans	See Plans	See Plans	See Plans	1.5		200	EM	F	F	10+	B2	2.4	See Plans	Lapsed section of hedge comprised of 3 hawthorn stems.	no
G10 08	Ash, hazel, hawthorn, elder, Willow	<i>Fraxinus excelsior</i> , <i>Corylus</i> , <i>Crataegus</i> , <i>Sambucus nigra</i> , <i>Salix spp</i>	20	See Plans	See Plans	See Plans	See Plans	0		325	M	P	P	10+	C1	3.9	See Plans	Wide linear group of trees along field boundary. Majority ash with occasional oak + associated understory (hazel, hawthorn, elder). X1 large crack willow that is broken and collapsing. Major/minor deadwood throughout + collapsed and collapsing trees present	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G10 09	Hawthorn	<i>Crataegus monogyna</i>	4.2	See Plans	See Plans	See Plans	See Plans	1		135	EM	F	F	<10	C1	1.62	See Plans	Lapsed hedgerow trees. See pic for extent of group. Small hawthorns, some collapsed, some windblown.	no
G10 10	Hawthorn, ash	<i>Crataegus monogyna</i> , <i>Fraxinus</i>	5	See Plans	See Plans	See Plans	See Plans	0.5		135	EM	F	F	10+	B3	1.62	See Plans	Group of lapsed hedgerow trees along boundary, spreading east into field. See pics for extents of group. Majority poor quality hawthorn with some early mature ash stems. Southern end of group contains x4 mature ash stems. All have advanced ash die back.	no
G10 11	Ash, elm	<i>Fraxinus excelsior</i> , <i>Ulmus</i>	10.5	See Plans	See Plans	See Plans	See Plans	1.2		225	EM	F	F	10+	B3	2.7	See Plans	Group of young ash/elm stems. No significant faults. Ash with die back in near proximity. X2 larger ash. Majority elm dead/dying. Small	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		dead elm stems eastern edge of group.	
G10 12	Hawthorn, Elm	<i>Crataegus monogyna</i> , <i>Ulmus</i>	6	See Plans	See Plans	See Plans	See Plans	0.1		180	EM	F	F	10+	B3	2.16	See Plans	Clump of lapsed hedgerow hawthorn with dead elm stems. No significant defects to hawthorn.	no
G10 13	Leylandii, ash, elm	x <i>Cuprocyparis leylandii</i> , <i>Fraxinus</i> , <i>Ulmus</i>	17	See Plans	See Plans	See Plans	See Plans	4.5		700	M	F	F	20-40	B1	8.4	See Plans	Mixed group of trees. Majority of trees presumed within private boundary. Dominated by large leylandii. Small group of ash south west edge adjacent to road. Dbh (estimated) varies < 100- 700+). Dead elm stems along eastern edge adjacent to track.	no
G10 14	Ash, hawthorn	<i>Fraxinus excelsior</i> , <i>Crataegus monogyna</i>	11	See Plans	See Plans	See Plans	See Plans	5		225	EM	F	P	10+	C1	2.7	See Plans	Group of early mature ash trees. All in various stages of ash die back. Many multi stemmed with poor	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		basal unions. Occasional small hawthorn within group see pic for extents.	
G10 15	Hawthorn	<i>Crataegus monogyna</i>	6	See Plans	See Plans	See Plans	See Plans	0.5		150	EM	F	F	10+	C1	1.8	See Plans	Clump of lapsed hedgerow trees.	no
G10 16	Oak etc	<i>Quercus robur</i>	13	See Plans	See Plans	See Plans	See Plans	3	3N	450	M	G	G	20-40	B1	5.4	See Plans	Group runs along the side of main road, group not surveyed in detail due to being located on a blind corner. Measurements estimated from the largest tree.	no
G10 17	Field maple	<i>Acer campestre</i>	6	See Plans	See Plans	See Plans	See Plans	3	2N	438.63	M	G	G	20-40	B1	5.26	See Plans	Tree located with hedge line.	no
G10 18	Field maple	<i>Acer campestre</i>	7	See Plans	See Plans	See Plans	See Plans	0		100	SM	G	G	10+	C1	1.2	4.52	Trees in hedge measurements estimated	no
G10 19	Hawthorn	<i>Crataegus monogyna</i>	9	See Plans	See Plans	See Plans	See Plans	0		250		G	G	20-40	B2	3		Mixed dense wooded block	no
G10 20	Mixed Species	Mixed Species	7	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	G	20-40	C2	1.8	See Plans	Access to vegetation not possible, remote survey, dimensions estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G10 21	Mixed Species	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i> , <i>Salix</i>	10	See Plans	See Plans	See Plans	See Plans	0		250	SM	G	G	20-40	B2	3	See Plans	A linear middling quality mix of oak, ash, hawthorn, goat willow etc. More of grown out hedge line than collection of individual trees	no
G10 22	Mixed Species	<i>Fraxinus excelsior</i> , <i>Quercus</i> , <i>Crataegus</i>	8	See Plans	See Plans	See Plans	See Plans	0		150	SM	G	G	20-40	C2	1.8	See Plans	A linear low quality mix of majority ash, but with infrequent oak and hawthorn. More of grown out hedge line than collection of individual trees. Clear ash dieback symptoms throughout	no
G10 23	Mixed Species	<i>Fraxinus</i> , <i>Prunus</i> , <i>Acer campestre</i>	7	See Plans	See Plans	See Plans	See Plans	0		150		F	G	10+	C2	1.8	See Plans	Patchy linear group of 1 ash, 2 cherry and 1 field maple. Ash shown advanced ash dieback. Field maple is the superior specimen in collective	no
G10 24	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	
G10 25	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no
G10 26	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
G10 27	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no
G10 28	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no
G10 29	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		RPA applied to group. Plotted indicatively	
G10 30	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no
G10 31	Mixed Species	Mixed Species	15+	See Plans	See Plans	See Plans	See Plans	0		Various	M	G	G	20+	B2	15	See Plans	Inaccessible wooded collective lining power station and providing continuous screening element . Species mix and dimensions unknown. Maximum RPA applied to group. Plotted indicatively	no
T00 01	Elm	<i>Ulmus spp</i>	5.5	1.5	1	1	1	1.5		150	SM	F	F	10+	C1	1.8	10.18	Tree in hedge	no
T00 02	Elm	<i>Ulmus spp</i>	5.5	1	1	1	1	1.5	S1	100	D	P	P	<10	U	1.4	4.52	Dead tree in hedge	no
T00 03	Ash	<i>Fraxinus excelsior</i>	9	3.5	3	3	3	1	W3	280	SM	F	F	10+	C1	3.36	3.36	Tree growing in small group of hawthorns.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Twin stem 210mm and 150mm approx.	
T00 04	Ash	<i>Fraxinus excelsior</i>	12	5	5	7	5	3.5	S2	484	SM	F	F	10+	C1	5.81	104.23	Tree growing next to small pond. No access to stem. No access to stem	no
T00 05	Ash	<i>Fraxinus excelsior</i>	12	4	4	4	4	5	W3	530	SM	F	F	10+	C1	6.36	127.08	Tree growing on edge of woodland next to ditch. Ivy clad stem	no
T00 06	Ash	<i>Fraxinus excelsior</i>	6.5	2	2	2	2	1.5	E2.5	200	SM	F	F	10+	C1	2.4	18.1	Ivy clad stem. Tree next to ditch	no
T00 07	Oak	<i>Quercus robur</i>	12	7	7	7	7	2	E3.5	1090	M	G	F	40+	B1	13.08	537.48	Tree growing along hedge. Owl box on stem. Southside branch reduce to main stem large open wound observed. Deadwood in crown	no
T00 08	Ash	<i>Fraxinus excelsior</i>	5.5	4	1	0	3	2	N2	420	EM	P	F	10+	C1	5.04	79.8	Large open wound on east side from tear out of main stem. New regen grow on remaining stem	no
T00 09	Ash	<i>Fraxinus excelsior</i>	4	1	1	1	1	1		150	SM	F	F	10+	C1	1.8	10.18	Tree in hedge	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T0010	Ash	<i>Fraxinus excelsior</i>	9	5	5	5	5	2.5	W3	430	EM	F	F	10+	C1	5.16	83.65	Tree growing inside hedge. Deadwood in crown. Ivy on stem	no
T0011	Oak	<i>Quercus robur</i>	11	6	6	6	6	1.5	N2.5	600	EM	G	G	40+	B1	7.2	162.86	Moderate ivy on main stem. Tree growing in hedge. Small dead wood in crown	no
T0012	Ash	<i>Fraxinus excelsior</i>	9	5	5	5	5	1.5	N2	335	SM	F	F	10+	C1	4.02	50	Multi stemmed tree, Tree forming part of hedge. Epicormics around base	no
T0013	Oak	<i>Quercus robur</i>	11	6	6	6	6	1.5	N2	680	EM	F	G	40+	B1	8.16	209.18	Ivy clad tree. Tree growing along hedge. Next to ditch	no
T0014	Oak	<i>Quercus robur</i>	12	6	8	6	5	3	W5	800	EM	F	P	10+	C1	9.6	289.53	Tree in decline. Crown almost dead. Large static deadwood in crown. Ivy clad main stem. Tree growing along hedge	no
T0015	Holly	<i>Ilex aquifolium</i>	7	2	2	2	2	1.5	N2	200	SM	F	G	20-40	C1	2.4	18.1	Tree growing inside hedge. Ivy clad stem	no
T0016	Holly	<i>Ilex aquifolium</i>	6.5	2.5	2.5	2.5	2.5	3	E3	250	SM	F	F	20-40	C1	3	28.27	Tree growing in hedge. Ivy and	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		bramble on main stem	
T00 17	Field maple	<i>Acer campestre</i>	6	1.5	1.5	1.5	1.5	2		120	SM	F	F	20-40	C1	1.44	6.51	Tree growing in hedge. Small ash next to tree. Ivy clad stem	no
T00 18	Oak	<i>Quercus robur</i>	15.5	9.5	9	9	8	2	W4	880	M	G	G	40+	A1	10.56	10.56	Dead Ivy on main stem. Tree growing next to ditch	no
T00 19	Oak	<i>Quercus robur</i>	18	10	8	9	10	2.5	NE3	850	M	G	G	40+	A1	10.2	326.85	Tree growing outside red line boundary. Small deadwood in crown	no
T00 20	Oak	<i>Quercus robur</i>	18	9	9	10	12	0.5	S5	1350	M	G	G	40+	A1	15	706.86	Tree growing in hedge line. Static deadwood in crown. Epicormic around base. No access to stem from undergrowth	no
T00 21	Oak	<i>Quercus robur</i>	17	8	8	12	8	1.5	W4	930	M	F	G	40+	A1	11.16	391.27	Big branch tear out on east side. Large static deadwood in crown. Ivy on stem. Tree growing along hedge line	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T00 22	Oak	<i>Quercus robur</i>	9.5	5	5	5	5	2.5	E2	500	EM	G	G	40+	B1	6	113.1	Tree growing in hedge line	no
T00 23	Field maple	<i>Acer campestre</i>	7	1.5	1.5	1.5	1.5	0.5		120	SM	F	F	20-40	C1	1.44	6.51	Small shrub growing next to maple. Road growing side of the road	no
T00 24	Goat Willow	<i>Salix caprea</i>	9	6	3	5	2	1.5		180	SM	F	F	20-40	C1	2.16	14.66	Multi stemmed tree. Growing next to road	no
T00 25	Elm	<i>Ulmus spp</i>	5.5	2	2	2	2	1		100	SM	F	F	10+	C1	1.2	4.52	Tree growing along hedge next to entrance into field	no
T00 26	Ash	<i>Fraxinus excelsior</i>	6	1.5	1.5	1.5	1.5	2		230	SM	F	F	10+	C1	2.76	22.93	Tree growing inside hedge. Heavy ivy on main stem	no
T00 27	Ash	<i>Fraxinus excelsior</i>	10	3	3	3	3	1.5	S0	447	SM	F	F	10+	C1	5.37	91.61	Tree growing in hedge. Multi stemmed at base. Heavy ivy on stem	no
T00 28	Ash	<i>Fraxinus excelsior</i>	9	3	3	3	3	3	N1	200	SM	F	F	10+	C1	2.4	18.1	Tree growing in hedge. Moderate ivy on main stem	no
T00 29	Elm	<i>Ulmus spp</i>	6.5	2	2	2	2	2		150	SM	F	G	10+	C1	1.8	10.18	Tree growing in hedge. Deadwood in crown	no
T00 30	Field maple	<i>Acer campestre</i>	5	1	1	1	1	2		180	SM	P	P	<10	U	2.16	14.66	Heavy ivy covering whole tree. Half the	no

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				N	E	S	W												
																		crown is dead. Tree in hedge	
T0031	Oak	<i>Quercus robur</i>	15.5	9	4	9	9	2.5	NE2.5	780	EM	G	G	40+	B1	9.36	275	Tree growing in hedge next to road. Moderate ivy covered main stem. Deadwood in crown	no
T0032	Oak	<i>Quercus robur</i>	15.5	7	8	7	4	2.5	S4	780	EM	G	F	40+	B1	9.36	275	Moderate ivy on main stem. Deadwood in crown. Tree growing in hedge next to road. Crown tip ends dead in some parts	no
T0033	Oak	<i>Quercus robur</i>	0	0	0	0	0	0		600	EM	P	P	<10	U	7.2	162.86	Dead tree. Tree fallen from storm	no
T0034	Oak	<i>Quercus robur</i>	21	11	11	7	11	3.5	W5	1100	M	G	G	40+	A1	13.2	547.39	Big oak growing inside hedge. Light ivy on stem, Deadwood in crown. Twin stem at 5m high	no
T0035	Oak	<i>Quercus robur</i>	14	5	9	7	7	1.5	E4	780	EM	G	G	40+	A1	9.36	275	Tree growing in hedge. Ivy on main stem. Small deadwood in crown	no
T0036	Oak	<i>Quercus robur</i>	12	6	6	6	4	2	E2.5	820	EM	F	G	40+	B1	9.84	304.19	Tree growing in hedge. Moderate ivy	no

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				N	E	S	W												
																		on main stem. Static deadwood in crown	
T00 37	Ash	<i>Fraxinus excelsior</i>	10	5	5	5	5	2.5	S4	350	SM	F	F	10+	C1	4.2	55.42	Tree growing in hedge. Southside lower crown prune back	no
T00 38	Ash	<i>Fraxinus excelsior</i>	8	3	3	3	1	3	S2.5	220	SM	F	F	10+	C1	2.64	21.9	Tree growing inside hedge. Multi stemmed x3 at 1m	no
T00 39	Ash	<i>Fraxinus excelsior</i>	7	4	4	4	4	2	S2.5	250	SM	F	F	10+	C1	3	28.27	Tree growing in hedge, Early signs of ash dieback	no
T00 40	Alder	<i>Alnus glutinosa</i>	10	4	4	4	4	0.5	N0.5	330	SM	F	F	20-40	C1	3.96	49.27	Tree growing along hedge line	no
T00 41	Sycamore	<i>Acer pseudoplatanus</i>	10.5	5	5	5	5	0	W0.5	420	SM	G	G	20-40	C1	5.04	79.8	Tree growing along hedge line. Deadwood in crown. Ivy on main stem	no
T00 42	Alder	<i>Alnus glutinosa</i>	8	2.5	2.5	2.5	2.5	0	N0.5	282	SM	G	G	20-40	C1	3.39	35.47	Tree growing along hedge line. Twin stem at 1m. Small alder growing next to tree	no
T00 43	Ash	<i>Fraxinus excelsior</i>	5	1	3	1	1	2		150	SM	F	F	10+	C1	1.8	10.18	Heavy ivy on stem. Two tree growing as one. Tree growing inside hedge	no

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				N	E	S	W												
T00 44	Ash	<i>Fraxinus excelsior</i>	8.5	2	2	2	2	3.5	W2.5	290	SM	F	F	10+	C1	3.48	38.05	Tree growing in hedge. Deadwood in crown. Ivy covered stem	no
T00 45	Ash	<i>Fraxinus excelsior</i>	13	4	6	5	6	2	N3	550	EM	F	F	10+	C1	6.6	136.85	Tree growing inside hedge. Heavy ivy cover on main stem. A smaller field maple growing right next to main stem two tree forming one. Sign of ash dieback in ash	no
T00 46	Ash	<i>Fraxinus excelsior</i>	5	1	1	1	1	3	1N	1100	M	F	P	<10	C1	13.2	547.39	Tree located within hedge, access partially blocked, measurements estimated. Ivy precluding full inspection of base and stem. Trees crown recently removed with regrowth visible.	no
T00 47	Ash	<i>Fraxinus excelsior</i>	4	2	1	1	1	2.5	2.5N	1000	M	F	F	<10	C3	15	706.86	DBH estimated due to vegetation around base. Extensive	yes

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				N	E	S	W												
																		hollowing in stem. Crown limited to two branches from adventitious growth. Density of regrowth appears good.	
T00 48		<i>Syringa vulgaris</i>	4.5	2	3	2	3	2	2N	270	EM	G	G	10+	B1	3.23	32.98	Tree is Lilac located within private land, not accessed, measurements estimated.	no
T00 49			3.5	1.5	1.5	1.5	0.5	2	1N	151	SM	G	G	10+	C1	1.81	10.18	Bush located within private garden. Not accessed, measurements estimated.	no
T00 50	Ash	<i>Fraxinus excelsior</i>	8	2	3	3.5	3.5	3	4S	280	EM	G	G	20-40	B1	3.36	35.47	Tree located with hedge, precluding full inspection. Measurements estimated.	no
T00 51	Apple	<i>Malus domestica</i>	4	2	2	2	2	2.5	2S	150	EM	G	G	10+	C1	1.8	10.18	Tree located within hedge, ivy precluding full inspection. Dbh estimated due to ivy.	no

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				N	E	S	W												
T00 52	Field maple	<i>Acer campestre</i>	6	4	2.5	2	2.5	4	2S	300	EM	G	G	20-40	B1	3.6	40.72	Tree located within hedge, measurements estimated.	no
T00 53	Apple	<i>Malus domestica</i>	4	1	2	3.5	2	2	2S	280	EM	G	G	20-40	B1	3.36	35.47	Tree located within hedge. Subdominant tree shaded by neighbour.	no
T00 54	Field maple	<i>Acer campestre</i>	14	4.5	4.5	4.5	4.5	4	3N	640	M	G	G	20-40	B1	7.68	185.3	Tree within hedge, just outside of the cable route. Measurements estimated due to access to tree blocked by barbed wire.	no
T00 55			5	2.5	2.5	2.5	2.5	1.5	1.5S	280	M	G	G	20-40	B1	3.36	35.47	Typical blackthorn boundary hedge.	no
T00 56	Field maple	<i>Acer campestre</i>	12	4	4	5.5	5.5	4	2N	540	M	F	G	20-40	B1	6.48	131.92	Multiple hollows visible on stem, extent of hollowing not clear. Multiple bark included junctions at crown breakout, stable.	no

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				N	E	S	W												
T00 57	Field maple	<i>Acer campestre</i>	6	4	3.5	4	1	0	0	480	EM	F	G	20-40	B1	5.76	104.23	Tree within drainage ditch. Stem leaning north.	no
T00 58	Field maple	<i>Acer campestre</i>	8	6	4.5	4	3	3	2E	470	EM	G	G	20-40	B1	5.64	99.93	Drainage ditch to south.	no
T00 59	Hawthorn	<i>Crataegus monogyna</i>	4	2.5	3	3	2	1	1.5W	300	EM	G	G	20-40	B1	3.6	40.72	Tree located against wall. Dbh estimated due to thick ivy stems.	no
T00 60	Hawthorn	<i>Crataegus monogyna</i>	4	3	2	2	2	1	1N	319.22	EM	G	G	20-40	B1	3.83 064	46.1	Multiple stems from ground level. Dbh of some stems estimated due to thorns	no
T00 61	Field maple	<i>Acer campestre</i>	8	5	6	2	4	2	3N	296.48	EM	G	G	10+	B1	3.55 776	39.77	Tree within hedge, signs of damage on stems	no
T00 62	Hawthorn	<i>Crataegus monogyna</i>	5	3	2	2	2	1	0.5N	223.61	EM	G	G	10+	C1	2.68 332	22.62	Tree within linear group	no
T00 63	Apple	<i>Malus domestica</i>	4.5	4	4	4	4	1.8	1N	367.42	M	G	G	20-40	B1	4.40 904	61.07	Mature apple within hedge line. Multiple stems from 1m above ground level.	no
T00 64	Hawthorn	<i>Crataegus monogyna</i>	6	1	3	2	3	2	0	206.16	EM	G	G	10+	C1	2.47 392	19.23	Tree measurements estimated due to thorns and bramble	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T00 65	Field maple	<i>Acer campestre</i>	13	4.5	5	5	5	4.5	2N	680	M	F	G	20-40	B1	8.16	209.18	Tree growing from side of drainage ditch with sweeping stem up to 4m, correcting.	no
T00 66	Oak	<i>Quercus robur</i>	13	6	5	6	6	0	0.5N	890	OM	F	F	40+	A3	10.68	358.34	Tree has large sweeping stem only correcting circa 5m above ground level. Large lower stem, compensating for lean. Large diameter deadwood throughout the crown, providing good ecological value. Tree not veteran yet, although it has started down the path.	no
T00 67	Ash	<i>Fraxinus excelsior</i>	12	5	6.5	3	4	5	3N	1000	OM	P	F	40+	A3	15	706.86	Tree located within hedge, measurements estimated due to bramble and fallen deadwood. Vast hollowing within stem,	yes

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				N	E	S	W												
																		dead wood throughout the crown.	
T00 68	Ash	<i>Fraxinus excelsior</i>	14	4	4	6.5	6	3	2S	0	EM	F	G	20-40	B1	5.26 9	87.22	Sweeping stem due to growing from banking.	no
T00 69	Field maple	<i>Acer campestre</i>	5	2	2	2	2.5	2	2w	250	EM	F	F	10+	C1	3	28.27	Upper crown dead, sub dominant tree.	no
T00 70	Sycamore	<i>Acer pseudoplatanus</i>	21	7	6	9	8	4.5	S4	800	M	F	F	20-40	B1	9.6	289.53	Large sycamore inside tree group G15. Ivy prevent detail tree inspection. Heavy cover of ivy on main stem. Minor deadwood in crown	no
T00 71	Sycamore	<i>Acer pseudoplatanus</i>	18	6	6	10	6	5	S6	750	M	F	F	20-40	B1	9	254.47	Big sycamore growing within Group. No access to stem from ivy. Moderate ivy on main stem. Branches near top of crown tear out.	no
T00 72	Horse Chestnut	<i>Aesculus hippocastanum</i>	10	6	6	6	6	1.5	S3	580	EM	G	G	40+	B1	6.96	152.18	Single tree in middle of field	no
T00 73	Lime	<i>Tilia spp</i>	17	8	8	8	8	2	W3.5	850	M	G	G	20-40	A1	10.2	326.85	Single tree in middle of field. Minor deadwood in crown	no

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				N	E	S	W												
T0074	Oak	<i>Quercus robur</i>	13.5	6	6	6	6	2.5	N3	1080	M	G	F	40+	A1	12.96	527.67	Tree in middle of field. Stag horning crown. Static deadwood in crown. Epicormic growth around stem. Small animal hole around base	no
T0075	Sycamore	<i>Acer pseudoplatanus</i>	8	5	5	5	5	2	W4	530	EM	P	P	<10	U	6.36	127.08	Very poor vitality tree. 80% crown dead. Deadwood around base	no
T0076	Beech	<i>Fagus sylvatica</i>	20	9	9	9	9	3.5	SW3.5	800	M	G	G	40+	A1	9.6	289.53	Large beech growing close to roadside. Minor ivy around base. Wire Spike fencing around base prevent full stem inspection. Good in condition overall.	no
T0077	Sycamore	<i>Acer pseudoplatanus</i>	18	7	5	5	5	1	W1.5	700	EM	F	F	20-40	B1	8.4	221.67	Tree behind boundary fence. No full access to stem. Heavy ivy on main stem. West side lower branch been reduced back to main	no

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				N	E	S	W												
																		stem. Epicormic growth around lower crown	
T0078	Oak	<i>Quercus robur</i>	18	9	9	9	9	0	W3	1100	M	G	G	40+	A1	13.2	547.39	Big oak growing along hedge. Deadwood in crown. Tree in good condition	no
T0079	Oak	<i>Quercus robur</i>	11	5	5	5	5	2.5		350	SM	F	F	40+	C1	4.2	55.42	Tree growing inside hawthorn hedge	no
T0080	Ash	<i>Fraxinus excelsior</i>	14	9	9	9	9	16	N1	612.37	EM	P	F	10+	C1	7.34844	169.64	2 separate trees growing as 1. Multi stemmed at 1.5m. One large stem break off from main stem laying along the ground. Moderate deadwood in crown	no
T0081	Ash	<i>Fraxinus excelsior</i>	12	5	5	5	5	1.5		300	SM	F	F	20-40	C1	3.6	40.72	An Ash and elm growing along hedge. Both covered in moderate ivy. Ash multistem at base	no
T0082	Ash	<i>Fraxinus excelsior</i>	9	4	4	4	4	1.5		318.43	SM	F	F	10+	C1	3.82116	45.87	Multi stemmed at base. Growing along hedge	no

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				N	E	S	W												
T0083	Oak	<i>Quercus robur</i>	8	2.5	2.5	2.5	2.5	0		250	SM	G	G	40+	C1	3	28.27	Tree along road	no
T0084	Oak	<i>Quercus robur</i>	11	4	4	4	4	2		440.91	SM	F	F	40+	C1	5.29092	87.95	2 Multi stem trees growing as one at base. Growing next to road	no
T0085	Oak	<i>Quercus robur</i>	15	8	8	8	8	2		850	EM	F	F	40+	B1	10.2	326.85	Tree growing next to layby. Moderate ivy on main stem. Static deadwood in crown. Stag horn appearing along the top. No access to stem from dense veg	no
T0086	Sycamore	<i>Acer pseudoplatanus</i>	6	2	2	2	2	1		150	SM	F	G	20-40	C1	1.8	10.18	Tree next to layby. No access to stem from dense veg	no
T0087	Oak	<i>Quercus robur</i>	5	2	2	2	2	0.5		280	SM	F	G	40+	C1	3.36	35.47	Tree growing along road	no
T0088	Ash	<i>Fraxinus excelsior</i>	9.5	1.5	2	5	7	3	E4.5	750	EM	F	F	10+	C1	9	254.47	Tree growing inside hedge in private garden along road. Tree reduce recently with new growth appearing on remaining branches.	no

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				N	E	S	W												
																		Minor ivy on main stem	
T00 89	Ash	<i>Fraxinus excelsior</i>	9.5	3	3	3	3	2.5		216.56	SM	F	F	10+	C1	2.59 872	21.22	Tree growing in hedge in private garden along road. Minor ivy on stem	no
T00 90	Apple	<i>Malus domestica</i>	3	2	2	2	2	1		250	SM	F	G	20-40	C1	3	28.27	Private garden tree no access	no
T00 91	Ash	<i>Fraxinus excelsior</i>	12	5	5	5	5	2	S2	400	SM	F	F	20-40	C1	4.8	72.38	Walnut tree in private garden. No access	no
T00 92	Apple	<i>Malus domestica</i>	3	1	1	1	1	1		130	SM	F	G	20-40	C1	1.56	7.65	Apple in private garden. No access	no
T00 93	Norway Maple	<i>Acer platanoides</i>	13	7	7	7	7	0.5		500	SM	G	G	20-40	B1	6	113.1	Tree in private garden no access	no
T00 94	Goat Willow	<i>Salix caprea</i>	7	2	2	2	2	1		180	SM	F	F	20-40	C1	2.16	14.66	Tree in private garden. No access	no
T00 95	Horse Chestnut	<i>Aesculus hippocastanum</i>	13	6	6	6	6	1		900	M	F	G	20-40	B1	10.8	366.44	Tree growing close to roadside on field 1m above road. Minor ivy on main stem. Bark peeling off on southside if main stem	no
T00 96	Lime	<i>Tilia spp</i>	12	6	6	6	6	2	N1.5	650	EM	G	G	20-40	B1	7.8	191.13	Tree behind hedge. Minor ivy on stem.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Small hazel growing next to tree	
T0097	Ash	<i>Fraxinus excelsior</i>	15	7	7	9	6	2		550	EM	F	F	10+	C1	6.6	136.85	Heavy ivy on main stem. Tree growing along hedge. Small hawthorn next to tree. No access to stem from ivy	no
T0098	Lime	<i>Tilia spp</i>	14	6	6	6	6	1.5		500	SM	F	F	20-40	C1	6	113.1	Tree behind hedge	no
T0099	Lime	<i>Tilia spp</i>	10	5	5	5	5	2		400	SM	G	G	20-40	C1	4.8	72.38	Tree behind hedge	no
T0100	Horse Chestnut	<i>Aesculus hippocastanum</i>	15	8	8	8	8	2.5	N6	980	M	G	G	20-40	B1	11.76	434.47	Tree growing in field 1m above road. Minor deadwood in crown. Tree in good condition	no
T0101	Cherry	<i>Prunus avium</i>	11	6	6	6	6	1.5		550	EM	F	F	10+	C1	6.6	136.85	Tree covered in heavy ivy all the way to top. Tree behind wall in private garden. Some dead towards the tips of branches	no
T0102	Cherry	<i>Prunus avium</i>	10	6	6	6	6	1.5		460	EM	F	F	10+	C1	5.52	95.73	Tree growing in field 1m above road.	no

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				N	E	S	W												
																		Moderate ivy on main stem	
T01 03	Cherry	<i>Prunus avium</i>	7	1.5	1.5	2	2	2		160	SM	F	G	20-40	C1	1.92	11.58	Tree in field 1m above road	no
T01 04	Elm	<i>Ulmus spp</i>	5.5	1	1	1	1	0		150	SM	F	F	10+	C1	1.8	10.18	Small tree growing inside hedge. Next to telephone pole	no
T01 05	Hazelnut	<i>Corylus avellana</i>	4.5	1	1	1	1	0		130	SM	F	F	20-40	C1	1.56	7.65	Tree growing in hedge. Next to telephone pole	no
T01 06	Ash	<i>Fraxinus excelsior</i>	11	5	4	4	4	2	N3	250	SM	F	P	10+	C1	3	28.27	Tree growing in hedge. Moderate ivy on main stem. Sign of ash die back 50%	no
T01 07	Lime	<i>Tilia spp</i>	13	4	6	4	5	1.5	N2	300	SM	F	F	10+	C1	3.6	40.72	Tree growing along hedge. ash tree growing next to base forming 1 tree. (both approx. 300mm stem). Tree covered in moderate ivy. Ash is dead. Minor deadwood on both trees	no
T01 08	Oak	<i>Quercus robur</i>	14	7	7	7	7	2	E4	1000	M	F	F	40+	B1	12	452.39	Significant hollowing in stem. Moderate ivy	no

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				N	E	S	W												
																		on stem. Minor deadwood in crown. No access to stem behind wire fencing	
T01 09	Oak	<i>Quercus robur</i>	15	6	6	6	6	3	S5	880	EM	G	F	40+	B1	10.56	350.33	Tree growing along hedge. Minor ivy on stem. Static deadwood in crown	no
T01 10	Horse Chestnut	<i>Aesculus hippocastanum</i>	14	5	6	8	6	1	S2.5	1000	M	F	G	20-40	B1	12	452.39	Big tear from branch failure on Southside. Tree behind hedge prevent full stem inspection. Large branch broken off on east side still attach to tree. Minor ivy on stem. New lower epicormic growth forming	no
T01 11	Ash	<i>Fraxinus excelsior</i>	15	7	5	9	6	2	S3	600	EM	F	F	10+	C1	7.2	162.86	Moderate Ivy on main stem. Static deadwood in crown. Telephone line on east side of crown	no
T01 12	Sycamore	<i>Acer pseudoplatanus</i>	9	1	4	4	4	1.5	N1.5	259.81	SM	F	G	20-40	C1	3.11772	30.54	Tree growing in hawthorn hedge.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Heavy ivy on main stem and crown. Elder growing next to tree covered in vine on east side	
T01 13	Elder	<i>Sambucus nigra</i>	6	1	2	1.5	1	0		180	SM	F	F	10+	C1	2.16	14.66	Elder covered in vine. Growing next to T112 forming one canopy	no
T01 14	Cherry	<i>Prunus avium</i>	6	2	3	2	2	1.5		200	SM	F	F	10+	C1	2.4	18.1	Tree covered in vine and ivy. Deadwood in crown	no
T01 15	Sycamore	<i>Acer pseudoplatanus</i>	6	2	2	2	2	1.5		200	SM	P	P	<10	U	2.4	18.1	Tree growing in hedge. 50% crown dead. Heavy ivy on main stem	no
T01 16	Quaking Aspen	<i>Populus tremula</i>	10	5	4	3	5	1	W1.5	350	SM	G	G	20-40	C1	4.2	55.42	Branch tear out on northside	no
T01 17	Poplar	<i>Populus spp</i>	18.5	8	8	8	8	1.5	N3.5	760	EM	F	F	20-40	B1	9.12	261.3	Minor ivy on main stem. Deadwood in crown. Northside if crown dead from dead branch. Telephone wire rounds through south of crown	no

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				N	E	S	W												
T01 18	Poplar	<i>Populus spp</i>	18	8	8	8	8	2	S3	830	EM	G	G	20-40	B1	9.96	311.65	Moderate ivy on stem. Deadwood in crown. Tree close to T117	no
T01 19	Ash	<i>Fraxinus excelsior</i>	14	3	6	8	4	1.5	S2	580	SM	P	F	10+	U	6.96	152.18	Tree behind wire fencing. Included bark with crack line around base. leaning heavily to the south. Heavy ivy cover on main stem. Moderate Deadwood within crown. Sign of ash dieback 50%	no
T01 20	Ash	<i>Fraxinus excelsior</i>	16.5	7	7	7	7	1.5	S7	750	EM	F	F	20-40	C1	9	254.47	Heavy ivy cover from base to top. Tree behind wire fence no access to stem. An dead ash leaning into main stem from base with heavy ivy. Some dead patches within crown	no
T01 21	Ash	<i>Fraxinus excelsior</i>	16.5	7	7	7	7	2.5	S6	820	EM	F	F	10+	C1	9.84	304.19	Moderate deadwood in crown. Big cavity	no

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				N	E	S	W												
																		pocket on main stem on SE side of stem	
T01 22	Ash	<i>Fraxinus excelsior</i>	16	6	6	6	3	1.5	E5	730	EM	F	F	10+	C1	8.76	241.08	Heavy ivy cover on main stem. Deadwood in crown	no
T01 23	Ash	<i>Fraxinus excelsior</i>	18	11	7	7	7	2	E8	1100	M	F	F	20-40	B1	13.2	547.39	Mature Ash in middle of tree group fence off by wire fencing. No access to stem. Tree splits into twin stem at 6m high. Deadwood in crown	no
T01 24	Ash	<i>Fraxinus excelsior</i>	14	4	6	6	3	2	S3	780	EM	F	F	10+	C1	9.36	275.23	Tree growing inside small tree group. Heavy ivy on main stem. Crown looking sparse. Deadwood in crown. Static dead wood present. Top of crown dead	no
T01 25	Ash	<i>Fraxinus excelsior</i>	8	3	3	3	3	2		200	D	P	P	<10	U	2.4	18.1	Dead tree	no
T01 26	Plum	<i>Prunus domestica</i>	6.5	2	2	2	2	2.5		226.5	SM	G	G	20-40	C1	2.718	23.21	Tree growing in hedge	no
T01 27	Field maple	<i>Acer campestre</i>	5	1	1	1	1	0		130	Y	G	G	20-40	C1	1.56	7.65	Tree in hedge	no

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				N	E	S	W												
T01 28	Field maple	<i>Acer campestre</i>	4	1	1	1	1	0		120	Y	G	G	20-40	C1	1.44	6.51	Tree in hedge	no
T01 29	Ash	<i>Fraxinus excelsior</i>	10	4	4	4	4	3	SE3	280	SM	G	G	10+	C1	3.36	35.47	Ash growing inside hedge	no
T01 30	Ash	<i>Fraxinus excelsior</i>	12	7	7	7	7	1.5		500	SM	F	F	10+	C1	6	113.1	Tree in hedge. No access to stem	no
T01 31	Ash	<i>Fraxinus excelsior</i>	6.5	3	3	3	3	1	W1.5	700	M	P	P	10+	B3	8.4	221.67	Significant hollowing stem. New regen crown from previously failed main stem. Moderate deadwood in new crown. 50% new crown dying. High habitat value	no
T01 32	Willow var.	<i>Salix spp</i>	7	5	5	5	5	1		352.42	SM	G	G	20-40	C1	4.22904	56.19	Private garden tree inside garden	no
T01 33	Spruce	<i>Picea spp</i>	7.5	3	3	3	3	1		220	SM	G	G	20-40	C1	2.64	21.9	Private garden tree	no
T01 34	Ash	<i>Fraxinus excelsior</i>	61	2	1	4	2	1		880	M	F	F	10+	B3	10.56	350.33	Stem covered in thick dense ivy. New regen crown on main stem from previous main stem failure. Big cavity at base of tree. Possible animal den. Ivy taken 80% of the	no

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				N	E	S	W												
																		tree. No access to full inspection	
T01 35	Ash	<i>Fraxinus excelsior</i>	11	6	6	6	6	1		600	EM	F	F	10+	C1	7.2	162.86	Tree growing in hedge line. Heavy ivy cover in centre of crown. Small amount of deadwood in crown	no
T01 36	Oak	<i>Quercus robur</i>	16.5	7	5	8	8	2	W3	850	EM	G	G	40+	B1	10.2	326.85	Big oak growing in linear tree group. Minor ivy on main stem. Deadwood in crown	no
T01 37	Oak	<i>Quercus robur</i>	16.5	7	7	7	5	2.5	E3	850	EM	G	F	40+	B1	10.2	326.85	Big oak growing in linear tree group. Minor ivy on main stem. Moderate deadwood in crown. Tree forms one big canopy with T136	no
T01 38	Elm	<i>Ulmus spp</i>	8	4	4	4	4	2		250	SM	F	F	10+	C1	3	28.27	Tree growing in hedge mix with Ash growing as one tree. Part of the crown dead on one side	no
T01 39	Ash	<i>Fraxinus excelsior</i>	8.5	6	6	6	6	1.5		800	EM	P	F	10+	A3	12	452.39	Sign of significant hollow stem as top	yes

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		part of old main stem is see through. Lots of woodpecker holes on main remaining branch. New regen crown. Tree growing in hedge. Static deadwood in tree. High habitat value	
T01 40	Oak	<i>Quercus robur</i>	12	6	6	9	10	2		1000	M	F	F	20-40	B1	12	452.39	Tree growing in hedge. Top retrenching. covered in dead ivy on main stem. Animal hole at base of tree. Moderate static deadwood in crown	no
T01 42	Field maple	<i>Acer campestre</i>	7.5	3	3	3	3	2		350	SM	F	F	20-40	C1	4.2	55.42	Tree in hedge. Covered in moderate ivy	no
T01 43	Oak	<i>Quercus robur</i>	15	7	7	7	7	2.5		850	EM	G	G	40+	B1	10.2	326.85	Tree growing in hedge line. Minor ivy on main stem. Deadwood in crown	no
T01 44	White Willow	<i>Salix alba</i>	8	4	7	5	5	1		306.27	SM	F	G	20-40	C1	3.67 524	42.43	Willow growing inside hedge. 2 trees	no

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				N	E	S	W												
																		growing as one forming one canopy. Ivy cover on main stem. One of the side stem leaning towards east from failure. Crown on the east side over road	
T01 45	Oak	<i>Quercus robur</i>	9	4.5	4.5	4.5	4.5	0.5		320	SM	G	G	40+	C1	3.84	46.32	Tree growing along side of the road. Minor ivy on stem	no
T01 46	Oak	<i>Quercus robur</i>	7	2	2	2	2	1		180	SM	F	F	20-40	C1	2.16	14.66	Tree growing inside hedge	no
T01 47	Field maple	<i>Acer campestre</i>	6.5	2	3	3	3	1		200	SM	F	F	20-40	C1	2.4	18.1	Tree growing inside hedge. Heavy Ivy on main stem	no
T01 48	Field maple	<i>Acer campestre</i>	6.5	3	3	3	3	1		200	SM	G	G	20-40	C1	2.4	18.1	Tree growing in hedge	no
T01 49	Oak	<i>Quercus robur</i>	7.5	4	4	4	4	1.5		270	SM	F	G	40+	C1	3.24	32.98	Tree growing by side of the road. Moderate ivy on main stem. East side crown over road	no
T01 50	Oak	<i>Quercus robur</i>	7.5	3	1	6	1.5	1	S1.5	700	EM	F	P	20-40	C1	8.4	221.67	Oak covered in heavy ivy to top of crown. No access to stem.	no

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				N	E	S	W												
																		Top completely dead with new regen lower crown	
T01 51	Oak	<i>Quercus robur</i>	15	7	7	7	7	2.5	N5	650	EM	G	G	40+	B1	7.8	191.13	Oak growing along hedge	no
T01 52	Oak	<i>Quercus robur</i>	13	6	6	6	6	1.5	SW5	750	EM	G	G	40+	B1	9	254.47	Tree growing along hedge	no
T01 53	Oak	<i>Quercus robur</i>	15	6	7	9	6	1.5	S2.5	1500	M	F	G	40+	A3	22.5	1590.43	Significant stem hollowing. Deadwood in crown. Tree becomes multi stemmed at 2.5m high. Cavities around on main stem and branch. High habitat value tree. Growing along hedge	yes
T01 54	Oak	<i>Quercus robur</i>	16	8	8	8	8	2	N4	1000	M	G	G	40+	A1	12	452.39	Tree growing along hedge. Deadwood in crown	no
T01 55	Oak	<i>Quercus robur</i>	13	6	3	7	6	0.5	S1	900	EM	F	F	40+	B1	10.8	366.44	East side main branch failure. Epicormic around base of tree. Cavity on main stem. Tree growing along hedge	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T01 56	Oak	<i>Quercus robur</i>	16.5	8	8	5	8	2.5	N5.5	900	EM	F	F	40+	B1	10.8	366.44	Large static deadwood present on tree. Two oak growing close together forming 1 crown. Some dead tip ends in crown	no
T01 57	Oak	<i>Quercus robur</i>	15	3	8	12	6	1	S5	1000	M	G	G	40+	B1	12	452.39	Tree in hedge next to T156 forming one big crown. Deadwood in crown. Lower crown east side reduce historically	no
T01 58	Oak	<i>Quercus robur</i>	16.5	7	11	9	8	2.5	W4	1100	M	G	G	40+	A1	13.2	547.39	Big oak growing in hedge. Deadwood in crown	no
T01 59	Oak	<i>Quercus robur</i>	17	8	8	8	8	1	E5	1080	M	G	G	40+	A1	12.9 6	527.67	Big oak growing next to an ash along hedge. Deadwood in crown. Static deadwood in crown	no
T01 60	Ash	<i>Fraxinus excelsior</i>	16.5	5	8	11	7	4	S4	950	M	G	F	10+	B1	11.4	408.28	Big ash growing next to T159 big oak along hedge. Deadwood in crown. Early sign of ash die back with	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		stress shoots on main branches	
T01 61	Oak	<i>Quercus robur</i>	13	4	7	6	5	2.5	N2	680	EM	F	F	40+	B1	8.16	209.18	Tree growing in tree group hedge line. Moderate static deadwood on main stem and branches	no
T01 62	Oak	<i>Quercus robur</i>	16	7	7	7	7	2	N4.5	1400	M	G	G	40+	A1	15	707	Big oak growing in hedge line. Deadwood in crown. Big branch tear out on east side. Cavities on main stem	no
T01 63	Oak	<i>Quercus robur</i>	15	7	7	7	7	0.5	S4	900	EM	G	G	40+	A1	10.8	366.44	Tree growing in middle of field (1 out of 3), Deadwood in crown	no
T01 64	Oak	<i>Quercus robur</i>	16	9	9	9	9	1	S2.5	950	EM	G	G	40+	A1	11.4	408.28	Tree (2 of 3) in middle of field, Deadwood in crown, Woodpecker hole present on main stem	no
T01 65	Oak	<i>Quercus robur</i>	18	10	10	10	10	1.5	NE5	1080	M	G	G	40+	A1	12.96	527.67	Tree (3 of 3) in middle if field, Deadwood in crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T01 66	Oak	<i>Quercus robur</i>	11	5	5	6	3	0.5	S2	400	SM	G	G	40+	B1	4.8	72.38	Small oak in middle of field next to 3 big oak. Deadwood in crown	no
T01 67	Oak	<i>Quercus robur</i>	12	6	6	6	6	1	S2	680.07	EM	G	G	40+	B1	8.16084	209.23	Twin stem oak growing on boundary line between fields. Minor deadwood in crown	no
T01 68	Oak	<i>Quercus robur</i>	16	8	11	7	8	0.5	N4	1000	M	G	G	40+	A1	12	452.39	Tree growing on boundary line between field. Multistemmed at 4m. Static deadwood present on main stem and branches	no
T01 69	Oak	<i>Quercus robur</i>	13	8	8	8	8	2.5	S4	700	EM	G	G	40+	B1	8.4	221.67	No access to stem dense vegetation. Deadwood in crown	no
T01 70	Oak	<i>Quercus robur</i>	12	7	7	7	7	1.5	N1	850	EM	G	G	40+	B1	10.2	326.85	Tree growing along boundary line between fields. Minor deadwood in crown. Thick vegetation around base	no
T01 71	Oak	<i>Quercus robur</i>	16	7	7	7	7	1.5	N3.5	1080	M	F	G	40+	A1	12.96	527.67	Tree growing in hedge. Deadwood in	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		crown. Lower branch failure on north and south. Cavities on main branches present	
T01 72	Oak	<i>Quercus robur</i>	13	6	6	6	6	0.5	W3	850	EM	F	G	40+	B1	10.2	326.85	Sign of hollowing on main stem gaps line appear on stem. Deadwood in crown	no
T01 73	Oak	<i>Quercus robur</i>	10	5	4	6	9	0	W2.5	1000	M	F	F	40+	B1	12	452.39	Tree growing in hedge. Deadwood in crown. Thick vegetation around base	no
T01 74	Oak	<i>Quercus robur</i>	13.5	7	7	7	7	0.5	N2	900	M	G	G	40+	B1	10.8	366.44	Tree growing in hedge. Deadwood in crown. Ivy on main stem	no
T01 75	Oak	<i>Quercus robur</i>	16	8	9	8	8	1	N2	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge. Deadwood in crown	no
T01 76	Oak	<i>Quercus robur</i>	13	7	7	7	7	0.5	E3.5	900	EM	G	G	40+	B1	10.8	366.44	Tree growing in hedge line. Minor deadwood. Multistemmed at 4m	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T0177	Oak	<i>Quercus robur</i>	15	8	8	8	8	1.5	E5	900	EM	G	G	40+	B1	10.8	366.44	Tree growing hedge. Deadwood in crown	no
T0178	Oak	<i>Quercus robur</i>	14.5	10	7	8	8	2.5	N6	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge, Minor deadwood in crown	no
T0179	Oak	<i>Quercus robur</i>	15	8	8	8	8	3	N3	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge, Static deadwood in crown	no
T0180	Oak	<i>Quercus robur</i>	10	6.5	8	7	7	0.5	N4	1200	M	G	G	40+	A1	14.4	651.44	Tree growing in hedge. Deadwood in crown. Stress shoots appearing on main stem	no
T0181	Oak	<i>Quercus robur</i>	10.5	6	8	7	7	2.5	E4	800	EM	F	F	40+	B1	9.6	289.53	Tree growing in hedge. Sign of Hit by lightning. Centre of crown dead. Marks down main stem	no
T0182	Oak	<i>Quercus robur</i>	14	6	9	8	9	3	N4	1000	M	G	F	40+	A1	12	452.39	Tree growing in hedge, Deadwood in crown, Tip ends of crown dead on some branches	no
T0183	Oak	<i>Quercus robur</i>	14	6	6	6	6	1.5	E3	1000	M	G	F	40+	A1	12	452.39	Tree growing in hedge, Deadwood in crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T0184	Oak	<i>Quercus robur</i>	16	10	10	10	10	3	E5	1100	M	G	G	40+	A1	13.2	547.39	Big oak growing in hedge line. Deadwood in crown. Ivy on main stem	no
T0185	Oak	<i>Quercus robur</i>	18	10	10	10	10	1	W6	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge, Deadwood in crown	no
T0186	Oak	<i>Quercus robur</i>	15	8	8	8	8	3	N5	750	EM	G	G	40+	B1	9	254.47	Tree in hedge, Deadwood in crown	no
T0187	Oak	<i>Quercus robur</i>	16	9	8	8	5	1.5	E2	900	EM	G	G	40+	A1	10.8	366.44	Tree in hedge, Deadwood in crown	no
T0188	Oak	<i>Quercus robur</i>	16	9	9	9	8	2	SE5	1000	M	G	F	40+	A1	12	452.39	Tree inside hedge. No access to stem. Lots of deadwood inside crown. Tip ends dying on some branches	no
T0189	Oak	<i>Quercus robur</i>	18	11	11	11	11	2	S5	1000	M	G	G	40+	A1	12	452.39	Tree inside hedge. Deadwood in crown. Ivy on main stem. Branch failure on south	no
T0190	Ash	<i>Fraxinus excelsior</i>	12.5	4	4	4	4	2	E3	750	EM	F	F	10+	C1	9	254.47	Tree growing inside hedge. Fungus bracket on main stem and branch. Top of	no

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				N	E	S	W												
																		crown dead. Regen lower crown appearing	
T01 91	Oak	<i>Quercus robur</i>	14	7	7	7	7	0.5		850	EM	G	G	40+	B1	10.2	326.85	Tree 2nd biggest un group G62. Deadwood in crown. Growing along hedge. Ivy on main stem	no
T01 92	Oak	<i>Quercus robur</i>	15	8	8	8	8	0.5	W2	900	EM	G	G	40+	A1	10.8	366.44	Tree biggest in group. Minor deadwood in crown. Southside branch tear out mark on main stem	no
T01 93	Oak	<i>Quercus robur</i>	16	8	9	11	7	1.5	W2.5	1100	M	G	G	40+	A1	13.2	547.39	Biggest tree in G62 (overall was 3 big oak). Deadwood in crown	no
T01 94	Ash	<i>Fraxinus excelsior</i>	8.5	4	4	4	4	1.5	W1	780	EM	P	F	10+	B3	11.7	430.05	Significant hollowing stem. High habitat value tree. New regen lower crown. Epicormic shoots around base.	yes
T01 95	Oak	<i>Quercus robur</i>	11	6	6	6	6	3	E4	680	EM	G	F	20-40	B1	8.16	209.18	Tree growing in hedge close to access into field.	no

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				N	E	S	W												
																		Deadwood in crown. Top dying back	
T01 96	Ash	<i>Fraxinus excelsior</i>	12.5	5	5	5	5	0	N0	800	EM	P	F	10+	B3	12	452.39	Significant hollowing stem. High habitat value tree. Tree growing along hedge. Wood pecker holes on main stem. New regen crown around lower main stem. Epicormic shoots also	yes
T01 97	Oak	<i>Quercus robur</i>	13	8	8	8	8	1		800	EM	G	G	40+	B1	9.6	289.53	Tree in hedge	no
T01 98	Oak	<i>Quercus robur</i>	15	9	8	8	8	1	N5	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge. Deadwood in crown. Unidentified fungus bracket on stem	no
T01 99	Oak	<i>Quercus robur</i>	15	5	9	11	7	2	S3.5	880	EM	G	G	40+	A1	10.5 6	350.33	Tree growing in hedge close to T198 forming one big canopy. Deadwood in crown	no
T02 00	Oak	<i>Quercus robur</i>	15	9	9	6	9	0.5	S6	900	EM	G	G	40+	A1	10.8	366.44	Tree growing in hedge. Deadwood in crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 01	Oak	<i>Quercus robur</i>	16	8	10	10	10	3	E7	900	EM	G	G	40+	A1	10.8	366.44	Tree growing in hedge. Deadwood in crown. Small ash growing next to base of oak	no
T02 02	Oak	<i>Quercus robur</i>	16	9	9	9	9	2.5	W4	1000	M	G	G	40+	A1	12	452.39	Tree growing in hedge. Minor deadwood in crown	no
T02 03	Oak	<i>Quercus robur</i>	13	8	8	8	8	1.5	S3	1000	M	F	G	40+	A1	12	452.39	Tree growing in hedge, Centre of crown dead, Possible from lightning, Dead wood around base, Next to ditch	no
T02 04	Oak	<i>Quercus robur</i>	16	8	8	8	8	2.5		1100	M	G	G	40+	A1	13.2	547.39	Big oak growing in hedge, Southside branch failure. Deadwood present in crown	no
T02 05	Oak	<i>Quercus robur</i>	17	10	10	10	10	1.5	S3	1200	M	G	G	40+	A1	14.4	651.44	Big oak in G63. Growing in hedge. Ivy on main stem. Tear out on branch present on southside. Deadwood in crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 06	Oak	<i>Quercus robur</i>	19	9	9	9	9	1.5		1000	M	G	G	40+	A1	12	452.39	No access to stem, Inspection from distance, Tree in good condition	no
T02 07	Oak	<i>Quercus robur</i>	13	6	6	7	6	1.5		700	EM	G	G	40+	B1	8.4	221.67	Tree in middle of field. No access to stem. Inspection from distance. Minor deadwood in crown	no
T02 08	Rowan	<i>Sorbus aucuparia</i>	7.5	2.5	2.5	2.5	2.5	2.5	N2	250	SM	F	G	20-40	C1	3	28.27	Tree growing inside hedge. Heavy ivy on main stem	no
T02 09	Field maple	<i>Acer campestre</i>	7	1	3	4	2	1		250	SM	F	G	20-40	C1	3	28.27	Tree growing in hedge	no
T02 10	Ash	<i>Fraxinus excelsior</i>	9.5	4	4	2	4	2.5		250	SM	F	G	10+	C1	3	28.27	Tree growing inside hedge	no
T02 11	Ash	<i>Fraxinus excelsior</i>	7	2	2	2	2	2.5		750	EM	P	P	<10	U	9	254.47	Tree growing along hedge, Only main stem left with some regen growth, 50% new regen dead, Tree covered in heavy ivy	no
T02 12	Field maple	<i>Acer campestre</i>	9.5	4	4	4	4	2		280	SM	G	G	20-40	C1	3.36	35.47	Tree growing in hedge	no
T02 13	Oak	<i>Quercus robur</i>	0	0	0	0	0	0		650	EM	P	P	<10	U	7.8	191.13	Dead tree, Tree fallen from storm	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 14	Ash	<i>Fraxinus excelsior</i>	7	1.5	1.5	1.5	1.5	2.5	S1	230	SM	P	F	10+	C1	2.76	23.93	Tree growing inside hedge, Heavy Ivy on stem	no
T02 15	Field maple	<i>Acer campestre</i>	7.5	3	2.5	2.5	3	4	3S	467	M	G	G	20-40	B1	5.59	99	Tree located within hedge, access blocked by vegetation. Measurements estimated.	no
T02 16	Sycamore	<i>Acer pseudoplatanus</i>	11	4	4	4	4	1.5		550	SM	F	G	20-40	C1	6.6	136.85	Multi stemmed at 1.5m Tree inside village hall	no
T02 17	Oak	<i>Quercus robur</i>	10	4	4	4	4	3		450	SM	G	G	20-40	C1	5.4	91.61	Tree inside village hall Cable touches southside of crown Canopy away from road	no
T02 18	Oak	<i>Quercus robur</i>	23	13	10	10	10	1.5	N5	1300	M	G	G	40+	A1	15.6	764.54	Tree growing inside private field behind stone wall Northside Canopy overhangs road with 3m clearance Deadwood in crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 19	Oak	<i>Quercus robur</i>	8	3	3	3	3	1.5		200	SM	P	P	<10	U	2.4	18.1	Tree in decline Half of crown dead other half almost dead Tree inside private field	no
T02 20	Lime	<i>Tilia spp</i>	6.5	2.5	2.5	2.5	2.5	2		250	SM	F	F	10+	C1	3	28.27	Tree inside private field	no
T02 21	Sycamore	<i>Acer pseudoplatanus</i>	7	2	2	2	2			200	D	P	P	<10	U	2.4	18.1	Dead tree inside private field	no
T02 22	Ash	<i>Fraxinus excelsior</i>	10	4	2	1	2	1		250	SM	P	F	10+	C1	3	28.27	Tree growing hedge next to road Southside canopy been reduce back	no
T02 23	Oak	<i>Quercus robur</i>	18	10	8	8	8	4	S3	1000	M	F	F	40+	B1	12	452.39	Tree growing inside hedge Main stem cover in heavy ivy No full access to inspect stem Cable runs throughout north of canopy Deadwood in crown	no
T02 24	Ash	<i>Fraxinus excelsior</i>	14	6	6	6	6	3		500	SM	P	P	<10	U	6	113.1	Tree almost dead with ash dieback	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Some new regen growth Tree growing inside hedge line Cable on northside of crown	
T02 25	Field maple	<i>Acer campestre</i>	9	4	1	1	1	1.5		300	SM	P	P	<10	U	3.6	40.72	Tree growing in hedge Main stem cover in heavy ivy 80% crown dead	no
T02 26	Field maple	<i>Acer campestre</i>	5	2	2	2	2	1.5		250	SM	F	F	10+	C1	3	28.27	Tree growing hedge Stem cover in ivy Deadwood in crown	no
T02 27	Oak	<i>Quercus robur</i>	15	8	8	8	8	2		1000	M	F	F	40+	B1	12	452.39	Tree growing i side hedge Heavy ivy on main stem No access to stem Cable on northside of canopy Static deadwood in crown	no
T02 29	Field maple	<i>Acer campestre</i>	12	6	6	6	6	1.5		550	EM	F	G	20-40	B1	6.6	136.85	Tree growing in hedge Main stem cover in	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		ivy Deadwood in crown	
T02 30	Oak	<i>Quercus robur</i>	12	6	6	6	6	2		750	EM	G	G	40+	B1	9	254.47	Tree growing in hedge Minor ivy on main stem Cable on northside Minor deadwood	no
T02 31	Oak	<i>Quercus robur</i>	18	9	9	9	9	2		1100	M	G	G	40+	A1	13.2	547.39	Tree growing inside hedge Large limp broke off on northside Cable touching broken limp Minor ivy on main stem Deadwood in crown	no
T02 32	Oak	<i>Quercus robur</i>	16	7	7	7	7	2		850	EM	F	F	40+	B1	10.2	326.85	Tree inside hedge Ivy on main stem Crown sign of decline with tip ends dying Moderate static deadwood in crown Cable on northside	no
T02 33	Field maple	<i>Acer campestre</i>	7.5	3	3	3	3	2		250	SM	F	G	20-40	C1	3	28.27	Tree growing inside hedge	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		Next to big oaks Ivy on main stem Next to cable post	
T02 34	Sycamore	<i>Acer pseudoplatanus</i>	15	7	7	7	7	0.5		600	SM	G	G	20-40	B1	7.2	162.86	Sycamore growing inside tree group Canopy on south just overhangs road with 5m clearance Ivy on main stem Growing next to ditch away from road	no
T02 35	Ash	<i>Fraxinus excelsior</i>	15	7	7	7	7	1.5		600	SM	G	G	10+	B1	7.2	162.86	Tree inside private field No access to stem Estimate from distance	no
T02 36	Horse Chestnut	<i>Aesculus hippocastanum</i>	19	9	8	8	8	1.5		950	M	G	G	20-40	A1	11.4	408.28	Tree growing inside private field No access to stem Tree is tucked away inside field	no
T02 37	Cherry	<i>Prunus avium</i>	6	1	1	1	1	2		200	SM	G	G	20-40	C1	2.4	18.1	Tree growing inside hedge Ivy on stem	no
T02 38	Beech	<i>Fagus sylvatica</i>	15	7	7	7	7	2.5		900	EM	G	G	20-40	A1	10.8	366.44	Tree growing inside private garden	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		No access to stem Multi stemmed at 2.5m	
T02 39	Hazelnut	<i>Corylus avellana</i>	3	1	1	1	1	0		150	SM	G	G	20-40	C1	1.8	10.18	Roadside tree	no
T02 40	Ash	<i>Fraxinus excelsior</i>	6.5	2	2	2	2	3		200	SM	F	F	10+	C1	2.4	18.1	Tree growing in hedge	no
T02 41	Oak	<i>Quercus robur</i>	14	7	7	7	7	2.5		1100	M	G	G	40+	A1	13.2	547.39	Tree growing inside hedge No access to stem Minor ivy on stem Deadwood in crown East side branch tear off	no
T02 42	Ash	<i>Fraxinus excelsior</i>	9	4	4	4	4	1.5		250	SM	G	G	10+	C1	3	28.27	Tree growing in hedge Ivy on main stem	no
T02 43	Oak	<i>Quercus robur</i>	13	6	6	6	6	2.5		700	SM	G	F	40+	B1	8.4	221.67	Tree growing inside hedge next to road Minor ivy on stem Deadwood in crown	no
T02 44	Oak	<i>Quercus robur</i>	13	6	6	6	6	2.5		700	EM	F	F	40+	B1	8.4	221.67	Tree growing next to road Deadwood in crown	no
T02 45	Ash	<i>Fraxinus excelsior</i>	11	4	4	4	4	2		450	SM	F	F	10+	C1	5.4	91.61	Tree growing in hedge	no

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				N	E	S	W												
																		Moderate ivy on main stem Deadwood in crown	
T02 46	Field maple	<i>Acer campestre</i>	13	6	6	6	6	2		550	EM	G	G	20-40	B1	6.6	136.85	Tree growing in hedge Next to ditch Minor ivy on main stem	no
T02 47	Field maple	<i>Acer campestre</i>	5	1	1	1	1	2		150	SM	F	G	10+	C1	1.8	10.18	Tree inside hedge	no
T02 48	Ash	<i>Fraxinus excelsior</i>	0.5	0	0	0	0	0		850	M	N/A	N/A	<10	U	10.2	326.85	Big ash recently been cut down Only stump remain branch laying in field	no
T02 49	Field maple	<i>Acer campestre</i>	7	2	2	2	2	3		200	SM	F	F	20-40	C1	2.4	18.1	Tree growing inside hedge Next to cable post Ivy on main stem	no
T02 50	Oak	<i>Quercus robur</i>	14	8	5	8	8	4	3 W	900	M	G	G	40+	A1	10.8	366.44	Ivy clad stem and position in hedgerow hindered inspection	no
T02 51	Ash	<i>Fraxinus excelsior</i>	16	6	5	8	5	4	4S	400	EM	F	F	10+	C1	4.8	72.38	Ivy clad stem and position in hedgerow hindered inspection measurements estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 52	Oak	<i>Quercus robur</i>	8	3	5	7	5	4.5	3.5 w	550	EM	F	F	20-40	B2	6.6	136.85	NE crown is dead with stem damage from base of stem to 4m. Dysfunctional wood within exposure. Suspected hollow stem. Large diameter deadwood in NE crown	no
T02 53	Oak	<i>Quercus robur</i>	15	7.5	7.5	7.5	7.5	4	2n	680	M	G	G	20-40	B1	8.16	209.18	Tree not accessed to survey, tree surveyed from PROW. All measurements estimated.	no
T02 54	Ash	<i>Fraxinus excelsior</i>	10	5	5	5	5	4	4n	380	M	G	F	10+	C1	4.56	65.33	Tree not fully accessed due to no access. Tree located within hedge, surveyed from PROW. Early stages of ash dieback disease.	no
T02 56	Sycamore	<i>Acer pseudoplatanus</i>	9	5	5	5	5	0	0E	561.25	EM	G	G	20-40	B1	6.735	142.5	Roadside tree	no
T02 57	Elder	<i>Sambucus nigra</i>	7	3	3	3	3	2		250	D	P	P	<10	U	3	28.27	Dead roadside tree	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 58	Oak	<i>Quercus robur</i>	18	7.5	7.5	7.5	7.5	3	3n	680	M	G	G	20-40	B1	8.16	209.18	Tree not accessed to survey, measurements estimated from aerial imagery.	no
T02 59	Oak	<i>Quercus robur</i>	12	6	6	6	6	2.5	5N	1000	M	G	G	40+	A1	12	452.39	Roadside tree. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
T02 60	Ash	<i>Fraxinus excelsior</i>	7	3.5	4	4	3	3	3N	300	SM	F	F	10+	C1	3.6	40.72	Roadside tree. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
T02 61	Field maple	<i>Acer campestre</i>	6	3.5	3	3	3		3	259.81	SM	G	G	20-40	C1	3.11 772	30.54	Roadside tree. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
T02 62	Field maple	<i>Acer campestre</i>	7.5	3	3	3	3	0	2N	259.81	SM	G	G	20-40	C1	3.11 772	30.54	Roadside tree. Ivy clad in hedge preventing detailed	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		inspection. Measurements estimated.	
T02 63	Ash	<i>Fraxinus excelsior</i>	11	5	5	5	5	4		400	SM	F	F	10+	C1	4.8	72.38	Roadside tree. Ivy clad in hedge preventing detailed inspection. Measurements estimated.	no
T02 64	Ash	<i>Fraxinus excelsior</i>	6	3	3	3	3	1.5		163.94	Y	P	P	<10	U	1.96728	12.16	Significant dieback within crown. Ad 75%	no
T02 65	Ash	<i>Fraxinus excelsior</i>	16	7	7	7	7	3	3.5 N	700	EM	F	F	10+	B2	8.4	221.67	Roadside tree. Tree in hedge in dense vegetation preventing detailed inspection. Measurements estimated. Roadside cavity on stem at 3.5m with occlusion encompassing wound. Signs of dieback with crown extents 0-25% ad	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 66	Ash	<i>Fraxinus excelsior</i>	11	4.5	4.5	4.5	4.5	4.5	3n	280	M	G	G	10+	B1	3.36	35.47	Tree within hedge not accessed to survey. No signs of ash dieback within crown but neighbouring trees have early signs hence lower life expectancy.	no
T02 67	Oak	<i>Quercus robur</i>	11	6	6	6	6	1.5	4S	700	EM	G	G	40+	B1	8.4	221.67	Tree in dense hedge. Measurements estimated	no
T02 68	Oak	<i>Quercus robur</i>	15	8	8	8	8	3	4S	700	EM	G	G	40+	A1	8.4	221.67	Ivy clad tree in hedge measurements estimated	no
T02 69	Ash	<i>Fraxinus excelsior</i>	10	5	3	3	5	5	4E	400	OM	P	P	<10	U	4.8	72.38	Tree situated behind hedge, measurements estimated	no
T02 70	Oak	<i>Quercus robur</i>	15	8	8	8	8	4	4S	750	EM	G	G	40+	A1	9	254.47	Tree situated behind hedge, measurements estimated	no
T02 71	Oak	<i>Quercus robur</i>	10	6	6	6	6	2	4SW	500	EM	G	G	40+	B1	6	113.1	Tree situated behind hedge, measurements estimated	no

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				N	E	S	W												
T02 72	Oak	<i>Quercus robur</i>	15	9	9	9	9	1.5	3SW	800	EM	G	G	40+	A1	9.6	289.53	Tree situated in hedge, measurements estimated	no
T02 73	Ash	<i>Fraxinus excelsior</i>	15	5	5	5	5	4	6W	750	D	P	P	<10	U	9	254.47	Dead tree in hedge line	no
T02 74	Oak	<i>Quercus robur</i>	9	5	5	7	5	2	3S	800	EM	G	G	40+	B1	9.6	289.53	Tree in dense hedge, measurements estimated	no
T02 75	Oak	<i>Quercus robur</i>	17	8	8	9	8	2	4E	1100	M	G	G	40+	A1	13.2	547.39	Tree situated in hedge and fence line, measurements estimated	no
T02 76	Oak	<i>Quercus robur</i>	14	5	6	7	6	2	4N	900	M	G	G	40+	A1	10.8	366.44	Tree behind hedge in adjacent field, measurements estimated	no
T02 77	Oak	<i>Quercus robur</i>	15	9	9	9	9	1.5	4W	900	M	G	G	40+	A1	10.8	366.44	Large diameter deadwood within lower crown	no
T02 78	Oak	<i>Quercus robur</i>	9.5	5	7	6	7	1	4W	1000	M	G	G	40+	A1	12	452.39		no
T02 79	Oak	<i>Quercus robur</i>	15	9	9	9	9	1.5	5E	1100	M	G	G	40+	A1	13.2	547.39	Large diameter deadwood within crown	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T02 80	Oak	<i>Quercus robur</i>	9	5	5	5	5	4	3N	600	EM	G	G	40+	B1	7.2	162.86	Tree in hedge, measurements estimated	no
T02 81	Oak	<i>Quercus robur</i>	10	7	7	9	9	1	2W	700	EM	G	G	40+	B1	8.4	221.67	Tree in hedge, measurements estimated	no
T02 82	Oak	<i>Quercus robur</i>	9	6	6	6	6	4	4N	500	EM	G	G	40+	B1	6	113.1	Tree in hedge, measurements estimated	no
T02 83	Ash	<i>Fraxinus excelsior</i>	6	2	3	3	3	2	2S	183.64	SM	F	F	10+	C1	2.20368	15.26	Tree in hedge with signs of AD	no
T02 84	Oak	<i>Quercus robur</i>	12	8	8	8	8	3.5	5N	650	EM	G	G	40+	B1	7.8	191.13	Tree in hedge, measurements estimated	no
T02 85	Ash	<i>Fraxinus excelsior</i>	5	2	2	2	2	0	2N	150	Y	F	F	10+	C1	1.8	10.18	Tree in hedge, measurements estimated	no
T02 86	Oak	<i>Quercus robur</i>	10	7	8	8	7	3	2W	1100	M	P	P	20-40	A3	16.5	855.3	Sounding mallet indicated significant hollowing of stem. Significant retain deadwood and ground deadwood. Bark stripping, bark cracks viewed throughout tree.	yes

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				N	E	S	W												
																		Majority of crown dead 10% live sporadically.	
T02 87	Ash	<i>Fraxinus excelsior</i>	7	5	5	5	5	3	3E	250	D	P	P	<10	U	3	28.27	Dead tree in hedge	no
T02 88	Oak	<i>Quercus robur</i>	9	4	3	4	5	1.5	2W	300	SM	G	G	40+	B1	3.6	40.72	Tree in hedge, measurements estimated	no
T02 89	Ash	<i>Fraxinus excelsior</i>	8	4	5	4	5	2	2W	200	SM	F	P	10+	C1	2.4	18.1	Tree in hedge, measurements estimated 25-50% AD	no
T02 90	Oak	<i>Quercus robur</i>	9	6	6	6	6	2	3S	600	EM	G	G	40+	B1	7.2	162.86		no
T02 91	Oak	<i>Quercus robur</i>	9	9	8	9	8	2	3S	650	EM	G	G	40+	B1	7.8	191.13	Tree in hedge, measurements estimated	no
T02 92	Oak	<i>Quercus robur</i>	9	5	5	5	5	4	3.5N	650	EM	G	F	40+	B3	7.8	191.13	Dieback within crown tips and significant retained deadwood.	no
T02 93	Oak	<i>Quercus robur</i>	8	9	7	9	9	3	3N	700	EM	G	G	40+	B1	8.4	221.67	Tree in hedge, measurements estimated	no
T02 94	Field maple	<i>Acer campestre</i>	5.5	3	3	3	3	0	1N	150	SM	G	G	10+	C1	1.8	10.18	Tree in dense vegetation, measurements estimated	no

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				N	E	S	W												
T02 95	Field maple	<i>Acer campestre</i>	4	2	1.5	2	1.5	2	2N	100	SM	G	G	20-40	C1	1.2	4.52	Tree in hedge, measurements estimated	no
T02 96	Ash	<i>Fraxinus excelsior</i>	15	6	6	6	6	3	3.5N	500	EM	F	F	10+	C1	6	113.1	Tree in hedge, measurements estimated. 25-50%AD	no
T02 97	Ash	<i>Fraxinus excelsior</i>	11	3	6	6	6	2	2W	500	EM	F	F	10+	C1	6	113.1	Tree in hedge, measurements estimated. 0-25%AD	no
T02 98	Oak	<i>Quercus robur</i>	9	5	7	5	7	0	4E	950	M	G	G	40+	A1	11.4	408.28	Tree in hedge, measurements estimated	no
T02 99	Ash	<i>Fraxinus excelsior</i>	9	4	4	5	4	3	3N	212.13	SM	F	F	10+	C1	2.54 556	20.36	Tree in hedge, measurements estimated	no
T03 00	Ash	<i>Fraxinus excelsior</i>	9	4	4	4	4	5	4W	300	SM	F	F	10+	C1	3.6	40.72	50%AD Tree in hedge, measurements estimated	no
T03 01	Oak	<i>Quercus robur</i>	11	5	8	5	8	1.5	2W	900	M	G	G	40+	B1	10.8	366.44	Tree behind hedge measurements estimated	no
T03 02	Oak	<i>Quercus robur</i>	16	8	10	9	6	3	4E	950	M	G	G	40+	A1	11.4	408.28	Tree in hedge measurements estimated	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T03 03	Oak	<i>Quercus robur</i>	14	10	3	8	9	1.5	3W	900	M	G	G	40+	A1	10.8	366.44	Tree in hedge measurements estimated	no
T03 04	Oak	<i>Quercus robur</i>	10	5	5	5	6	1	2W	400	SM	G	G	40+	B1	4.8	72.38		no
T03 05	Oak	<i>Quercus robur</i>	14	9	7	8	10	1	4N	1100	M	G	G	40+	A1	13.2	547.39	Ivy clad tree with ivy preventing inspection. Some measurements estimated. Large diameter retained deadwood within crown	no
T03 06	Oak	<i>Quercus robur</i>	12	5	7	7	7	2	4NE	1000	M	G	F	40+	A3	12	452.39	Ivy clad tree with ivy preventing inspection. Some measurements estimated. Large diameter retained deadwood within crown	no
T03 07	Oak	<i>Quercus robur</i>	15	8	5	9	7	2	2NE	950	M	G	F	40+	B3	11.4	408.28	Tree in hedge preventing inspection. Some measurements estimated. Large diameter retained deadwood within crown	no

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				N	E	S	W												
T03 08	Oak	<i>Quercus robur</i>	16	9	5	7	8	1.5	4S	650	EM	G	G	40+	B1	7.8	191.13	Tree in hedge with large diameter retained deadwood within crown	no
T03 09	Oak	<i>Quercus robur</i>	17	9	9	9	9	3	3NW	1100	M	G	G	40+	A1	13.2	547.39	Tree in hedge preventing detailed inspection. Some measurements estimated. Large diameter retained deadwood within crown	no
T03 10	Oak	<i>Quercus robur</i>	12	4	5	6	6	3	4E	600	EM	G	G	40+	B1	7.2	162.86	Tree in hedge, measurements estimated	no
T03 11	Ash	<i>Fraxinus excelsior</i>	10	7	7	8	4	2	1.5S	550	EM	F	F	10+	C1	6.6	136.85	Tree in hedge, measurements estimated. Western stem at 3m historically failed with wound and decay observed within exposure	no
T03 12	Ash	<i>Fraxinus excelsior</i>	5	3	3	3	3	3	2N	150	SM	G	G	10+	C1	1.8	10.18	Tree behind hedge in private garden.	no

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				N	E	S	W												
																		Measurements estimated	
T03 13	Field maple	<i>Acer campestre</i>	7	6	4	6	6	2		200	SM	G	G	20-40	C1	2.4	18.1	Tree in hedge, measurements estimated	no
T10 01	Hazelnut	<i>Corylus avellana</i>	5	2	2	2	2	2	2N	280	SM	P	P	<10	U	3.36	35.47	Tree located within hedge, not accessed to measure Dbh. Species estimated from little re growth. Tree is moribund with vast deadwood within the crown.	no
T10 02	Elm	<i>Ulmus spp</i>	5	2	2	2	2	3	3W	200	EM	P	P	<10	U	2.4	18.1	Tree within hedge, measurements estimated. Moribund with upper stem dead.	no
T10 03	Elm	<i>Ulmus spp</i>	5	2	2	2	2	2.5	3W	280	EM	P	P	<10	U	3.36	35.47	Moribund, tree located in hedge, not accessed to measure. Vast deadwood throughout the crown.	no
T10 04	Sycamore	<i>Acer pseudoplatanus</i>	8	1	4	4	1	2	2S	405	M	P	P	<10	U	4.86 852	74.46	Tree on road verge, 1m-50cm cambial damage at base,	no

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				N	E	S	W												
																		upper section of two main leaders dead.	
T10 05	Ash	<i>Fraxinus excelsior</i>	13	5	3	2	4	2.5	2S	510	M	G	F	10+	C1	6.12	117.67	Tree located within hedge, slightly inflated Dbh due to ivy. Early signs of dieback in upper crown.	no
T10 06	Ash	<i>Fraxinus excelsior</i>	12	3.5	4	3.5	4	3	3N	410	M	G	F	10+	C1	4.92	76.05	Tree located in hedge, densely ivy clad, DBH estimated. Early signs of dieback in upper crown.	no
T10 07	Ash	<i>Fraxinus excelsior</i>	9	3	2	2.5	3	4	4W	310	EM	G	F	10+	C1	3.72	43.47	Tree located in hedge, Dbh estimated due to dense ivy cladding. Early signs of dieback throughout the crown.	no
T10 08	Ash	<i>Fraxinus excelsior</i>	11	4.5	5	5.5	4.5	3	2.5N	680	M	G	F	10+	C1	8.16	209.18	Tree located in hedge, drainage ditch obstructing access, measurements estimated. Densely ivy clad, disproportionate large	no

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				N	E	S	W												
																		lower stem, signs of internal dysfunction.	
T10 09	Ash	<i>Fraxinus excelsior</i>	7.5	4	4	4	4	3	3N	375	EM	G	G	10+	C1	4.50 444	63.74	Tree located in hedge, access obstructed, measurements estimated. Little dieback in upper crown, surrounding ash all showing early to midterm dieback.	no
T10 10	Ash	<i>Fraxinus excelsior</i>	5.5	4.5	5	2.5	4	3	2N	880	OM	P	G	20-40	A3	13.2	547.39	Tree located in hedge, Dbh estimated. Vast hollowing in stem with little reaction growth. Tree in late stage retrenchment. Some new regrowth from base showing good structure. No confirmable signs of ash dieback in crown.	yes
T10 11	Ash	<i>Fraxinus excelsior</i>	4	5	1.5	3.5	3	3	3N	680	OM	P	F	10+	A3	10.2	326.85	Dbh estimated due to location and ivy cladding. Tree vastly	yes

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				N	E	S	W												
																		hollow. Meaningful regrowth in crown. Tree may struggle in coming years due to hedge smothering.	
T10 12	Oak	<i>Quercus robur</i>	15	9	9	9	9	2	2.5N	1200	M	F	G	40+	A1	14.4	651.44	Tree has vast hollowing within stem, tree lacking further veteran features, future veteran tree. Split branches and deadwood throughout the crown. Not targets.	no
T10 13	Sycamore	<i>Acer pseudoplatanus</i>	8	1	4	4	1	2	2S	405.71	M	P	P	<10	U	4.86852	74.46	Tree on road verge, 1m-50cm cambial damage at base, upper section of two main leaders dead.	no
T10 14	Elm	<i>Ulmus spp</i>	12	4.3	6	4.8	3.6	2.2		231	EM	F	F	10+	C1	2.77	23.93	Elm within Hedge row. No signs of Dutch elm disease although likely to succumb soon as nearby trees are affected.	no

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				N	E	S	W												
T10 15	Elm	<i>Ulmus spp</i>	6.5	3	4.3	3.6	4.4	2.3		266	SM	F	F	<10	C1	3.2	30.58	Elm suppressed by neighbouring tree. No signs Dutch elm. Proximity to affected trees suggests tree will succumb to disease in near future	no
T10 16	Oak	<i>Quercus robur</i>	17	8	9.1	10.7	9.8	3.3		1800	M	F	F	40+	A3	15	706.86	Large oak. Significant cavity extends into stem at ground level 1.3m+. Ivy smothered with static dead wood. Dbh (1800mm+) is estimated due to ivy cover and epicormic growth at base.	no
T10 17	Ash	<i>Fraxinus excelsior</i>	14	8.3	7	6.4	6.4	3	3S	565	M	F	P	<10	C1	6.78	141.87	Ivy smothered ash. Sparse twig and bud growth. Early signs ash die back. Major minor deadwood throughout canopy. Dbh estimated due to ivy	no

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				N	E	S	W												
T10 18	Field maple	<i>Acer campestre</i>	13	6.8	5.9	6.4	7.2	2		520	M	F	F	20-40	B1	6.24	122.33	Slight mechanical damage to lower branches, bark scraping etc.	no
T10 19	Sycamore	<i>Acer pseudoplatanus</i>	16	7	6.4	6.4	7.4	2		709	M	F	F	20-40	B1	8.52	228.05	Ivy smothered. Multi stem from 1.5m.	no
T10 20	Ash	<i>Fraxinus excelsior</i>	10.2	5	4.1	3.6	4.2	2.3		260	EM	F	F	10+	B1	3.12	30.58	Medium size ash within scrub area. No significant defects	no
T10 21	Hawthorn	<i>Crataegus monogyna</i>	6.5	4	4.2	4	2	2		230	M	F	F	10+	C1	2.76	23.93	Bramble smothered hawthorn. Dimensions estimated due to dense scrub. Canopy completely covered by bramble.	no
T10 22	Ash	<i>Fraxinus excelsior</i>	16.5	8.6	7	8.8	7.8	3		560	M	F	F	10+	B1	6.72	141.87	Larger tree within surrounding group. No signs of ash die back. Nearby trees with disease suggest likely infection in future	no
T10 23	Ash	<i>Fraxinus excelsior</i>	12	6.8	5	6.8	4	3		350	EM	F	P	<10	C1	4.2	55.42	Sparse bud and twig growth. Early signs of ash die back	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T10 24	Field maple	<i>Acer campestre</i>	11	4	3.8	2.9	4.2	5		305	EM	F	F	20-40	B1	3.66	40.72	Slightly sparse bud growth throughout canopy. Otherwise in fair condition. Part of surrounding group. Dimensions estimated	no
T10 25	Oak	<i>Quercus robur</i>	19	12	11.8	12.1	11.2	2.3		1400	M	F	F	20-40	B1	15	706.86	Large prominent oak. Major and minor dead wood throughout. Sparse bud and twigs within canopy. Tree appears to be in early stages of decline.	no
T10 26	Ash	<i>Fraxinus excelsior</i>	9.5	6	5.3	6.3	5.6	2		550	M	F	P	10+	C1	6.6	136.85	Sparse bud and twig growth. Ivy smothered. Dbh estimated due to ivy cladding stem. Early signs if ash die back. Tree in early decline	no
T10 27	Ash	<i>Fraxinus excelsior</i>	17	8.5	9	8.7	9.1	4		540	M	F	P	10+	C1	6.48	131.92	Larger ash tree within group. Early ash die back. Low bud twig density. Small dead wood throughout.	no

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				N	E	S	W												
T10 28	Ash	<i>Fraxinus excelsior</i>	19	8.3	4.7	6	5	12		635	M	F	P	<10	U	7.62	179.55	Multi-stemmed ash. Indicative of surrounding trees and majority of group. Advanced ash dieback. Major and minor Deadwood throughout. Sparse bud and twig growth.	no
T10 29	Crack Willow	<i>Salix fragilis</i>	20	8	8	11	11	9		812	M	P	F	20-40	B1	9.75	296.81	No significant defects	no
T10 30	Ash	<i>Fraxinus excelsior</i>	20	7	8.3	8.4	8.2	5	1.4 NE	712	M	F	P	10+	C2	8.54	228.05	Multi-stemmed ash. Indicative of surrounding trees and majority of group. Early ash dieback. Sparse bud and twig growth.	no
T10 31	Oak	<i>Quercus robur</i>	18	11.1	11	11.8	9	3		1106	M	F	F	40+	A3	13.28	547.39	Large oak at Western end of group. Major/minor dead wood in crown. Otherwise no significant defects. Not a prominent tree but one of few significant trees within	no

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				N	E	S	W												
																		linear boundary group.	
T10 32	Ash	<i>Fraxinus excelsior</i>	16	5.3	4.7	5	5.2	3	4 E	224	M	F	F	10+	C1	2.69	21.9	Sparse bud and twig growth. Likely early signs of ash die back. Lower canopy bramble smothered.	no
T10 33	Ash	<i>Fraxinus excelsior</i>	18	9.7	7.3	4.5	6.2	12		603	M	F	P	<10	U	7.24	162.86	Multi-stemmed ash. Indicative of surrounding trees and majority of group. Advanced ash dieback. Major and minor Deadwood throughout. Sparse bud and twig growth.	no
T10 34	Field maple	<i>Acer campestre</i>	8	6.2	6	4.2	6.3	2.3		560	M	P	F	10+	B3	6.72	141.87	Significant tear wounds on primary limbs	no
T10 35	Ash	<i>Fraxinus excelsior</i>	12.5	5.6	6.2	6.8	7	3		545	M	F	P	<10	C1	6.55	131.92	Sparse bud and twig growth. Poor union of primary limbs. Ingrowth of barb wire in primary limbs. Early ash die back	no

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				N	E	S	W												
T10 36	Ash	<i>Fraxinus excelsior</i>	11	4.6	3.9	5.4	4.2	3		240	EM	F	P	<10	C2	2.88	26.06	Early ash die back. Sparse bud and twig growth. Cattle damage to root plate and base of stem.	no
T10 37	Oak	<i>Quercus robur</i>	17	7.9	10.9	11	9.2	2.2		930	M	F	F	40+	A3	11.16	391.27	Minor dead wood. Root plate exposed due to cattle damage. Otherwise in good health. Prominent tree near road and footpath.	no
T10 38	Ash	<i>Fraxinus excelsior</i>	18	0	11.7	8.4	8.3	3		980	M	F	F	10+	U	11.76	434.47	Large cavity in main stem. Lost limbs. Major minor deadwood in canopy. Slightly sparse bud growth suggests early ash die back.	no
T10 39	Ash	<i>Fraxinus excelsior</i>	17	9.8	11.2	10	11	3.4		715	M	F	F	10+	B2	8.58	228.05	No significant defects no obvious signs of ash die back. Proximity to infected trees suggests infection in near future.	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
T10 40	Ash	<i>Fraxinus excelsior</i>	14	5.4	7.5	6	6	3.2		210	M	F	P	<10	C2	2.52	19.95	Sparse bud and twig growth. Ash die back. Cattle damage to root plate.	no
T10 41	Ash	<i>Fraxinus excelsior</i>	17	4.5	8	7	6	3		565	M	P	P	<10	U	6.78	143	Advanced ash dieback. Major and minor Deadwood throughout. Sparse bud and twig growth. Exposed root plate, cattle damage. Lost limbs, tear wounds	no
T10 42	Ash	<i>Fraxinus excelsior</i>	11	3.4	5.4	5.3	4.8	4		560	M	P	P	<10	U	6.72	141.87	Sparse bud/twig growth. Significant cavity W side main stem with rot. Cattle damage to root plate. Ash dieback.	no
T10 43	Ash	<i>Fraxinus excelsior</i>	16	9	7.2	11	5	2.2		625	M	P	P	<10	U	7.5	173.9	Advanced ash die back. Major dead throughout. Ivy smothered. Dbh estimated	no
T10 44	Ash	<i>Fraxinus excelsior</i>	17	13	11.6	6.8	6.1	2.4	3.5 N	620	M	P	P	<10	U	7.44	173.9	Main stem lost from canopy with associated tear	no

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				N	E	S	W												
																		wounds. Sparse bud/twig growth. Unbalanced crown. Ash die back. Dbh estimated.	
T10 45	Ash	<i>Fraxinus excelsior</i>	7	7.4	5.3	2	7.3	2.3	2 N	680	M	P	P	<10	U	8.16	209.18	Main stem entirely hollow. Ivy smothered. Sparse bud/twig growth. Ash die back. Dbh estimated	no
T10 46	Ash	<i>Fraxinus excelsior</i>	13	0	6	7.4	6	3		700	M	P	P	<10	U	8.4	221.67	Canopy decline. Major minor dead throughout. Advanced ash die back. Dbh estimated	no
T10 47	Ash	<i>Fraxinus excelsior</i>	13	0	6.2	7.7	6	2.8	1.8 E	680	M	P	P	<10	U	8.16	209.18	Ivy smothered. Major dead throughout. Ash dieback. Sparse bud/twig growth. Tree in decline	no
T10 48	Ash	<i>Fraxinus excelsior</i>	12	2	6	7.7	7	5		498	M	F	F	10+	C1	5.98	113.1	Major/minor dead wood and broken branches. Asymmetric crown, majority of growth	no

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				N	E	S	W												
																		over road. Ivy smothered stem. Very early signs ash dieback. Dbh estimated	
T10 49	Ash	<i>Fraxinus excelsior</i>	11.5	5	5.8	6	4	3.8		480	M	F	P	<10	C1	5.76	104.23	Sparse bud/twig growth. Early ash die back. Ivy smothered stem. Split branch over road. Dbh estimated.	no
T10 50	Ash	<i>Fraxinus excelsior</i>	16	6	7	7.3	6	0		381	M	F	F	10+	B2	4.57	65.33	Multi stem ash. SW edge of group. Minor major dead. Canopy extends over road. Proximity to infected ash trees suggests likely future infection. Ivy smothered stem. Poor basal union of twin leaders.	no
T10 51	Leylandii	^x <i>Cuprocyparis leylandii</i>	18	6	6.5	7.5	7.5	3		800	M		F	20-40	B1	9.6	289.53	Example of leylandii within group. Largest of group. Dimensions estimated.	no

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				N	E	S	W												
T10 52	Ash	<i>Fraxinus excelsior</i>	12.5	6.2	6.9	7.3	7.1	4		410	M	F	P	10+	C1	4.92	76.05	Sparse bud twig growth suggests early ash die back. Neighbouring tree has advanced ash die back.	no
T10 53	Ash	<i>Fraxinus excelsior</i>	11	6.3	3.8	0.5	4.2	4.3		244	EM	P	P	<10	U	2.93	26.06	Advanced ash die back. Poor basal union. Epicormic growth throughout canopy.	no
T10 54	Ash	<i>Fraxinus excelsior</i>	13	4.4	6.3	5	4.5	2.5		510	M	P	P	<10	U	6.12	117.67	Advanced ash die back	no
T10 56	Ash	<i>Fraxinus excelsior</i>	16.5	9.3	8.5	8.4	6.5	4.3		660	M	F	P	<10	U	7.92	197.06	Advanced ash die back. Sparse bud/ twig growth. Major minor dead throughout. Ivy smothered stem. Dbh estimated	no
T10 57	Oak	<i>Quercus robur</i>	18	10.3	4.8	10.4	9	6		860	M	F	F	20-40	B1	10.3 ₂	334	Minor/ major dead in crown. Old fungal brackets around base, likely Ganoderma sp. Tree	no

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				N	E	S	W												
																		appears to be in good vigour.	
T10 58	Oak	<i>Quercus robur</i>	18	9.2	7	8	5	5		900	M	P	F	10+	B3	10.8	366	Canopy collapse/ storm damage. Mechanical damage to stem. Split major limbs. Remaining tree in good vigour. Old fungal fruiting bodies around base, likely Ganoderma.	no
T10 59	Oak	<i>Quercus robur</i>	18.5	5.5	4.2	9	4	8		525	M	F	F	40+	A3	6.3	124	Asymmetric canopy caused by neighbouring tree. Otherwise no significant defects.	no
T10 60	Oak	<i>Quercus robur</i>	16.5	7.5	7.2	8	6	3		880	M	P	F	20-40	B1	10.5 6	350.33	Significant cavity in main stem @ 2.2m SW side. Main stem has poor form from historic limb loss. Static dead wood.	no
T10 61	Oak	<i>Quercus robur</i>	16.5	7.3	5.4	7	4.3	2.2		710	M	F	F	20-40	B1	8.52	228.05	Large static dead wood remains of historic crown loss.	no

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				N	E	S	W												
																		Otherwise in good health.	
T10 62	Oak	<i>Quercus robur</i>	19	11.5	9.4	12.5	10.4	5		1220	M	G	G	40+	A3	14.64	673.34	Old fungal fruiting bracket at base. Likely Ganoderma. Otherwise tree in very good vigour. Large prominent roadside tree.	no
T10 63	Oak	<i>Quercus robur</i>	16	11.9	8.4	10.2	7.4	4.2	4 N	900	M	F	F	40+	B1	10.8	366.44	Slightly sparse bud and twig growth. Major dead throughout. Possible early signs of decline. Large primary limb grows N out over road	no
T10 64	Ash	<i>Fraxinus excelsior</i>	16	7.3	5	10.9	5.6	4.5	5 S	700	M	P	P	<10	U	8.4	221.67	Advanced ash die back. Very little life in canopy. Major dead throughout.	no
T10 65	Ash	<i>Fraxinus excelsior</i>	14	7.2	6.5	6	4.8	3.8	3 N	480	M	F	P	10+	C3	5.76	104.23	Signs of ash die back. Low bud/twig density epicormic growth etc.	no
T10 66	Oak	<i>Quercus robur</i>	13	6	7.9	8.2	0	4		1000	OM	P	P	10+	C1	12	452.39	Ivy smothered stem Dbh estimated. Tree	no

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				N	E	S	W												
																		in decline. Retrenchment of canopy. Major status deadwood throughout. 70% canopy dead.	
T10 67	Oak	<i>Quercus robur</i>	12	6.7	5.4	6.5	5	2.5		850	OM	P	P	10+	C1	10.2	326.85	Canopy retrenchment. 50% canopy dead. Major static dead throughout. Ivy smothered - Dbh estimated	no
T10 68	Ash	<i>Fraxinus excelsior</i>	10.5	4.6	3.8	4	4.3	3.3		230	EM	F	F	10+	B3	2.76	23.93	Small ash in hedge. No sig defects	no
T10 69	Oak	<i>Quercus robur</i>	18.5	12	12	12	12	4		900	M	F	F	10+	A2	10.8	366.44	Dimensions estimated, private land no access. Tree outside of field boundary. Prominent landscape tree. Some deadwood but otherwise appears in good health.	no
T10 70	Ash	<i>Fraxinus excelsior</i>	8.2	4	4	3.4	4.6	3		480	M	P	P	<10	U	5.76	104.23	Significant cavity into base. Mechanical	no

Tree Reference	Common name	Scientific Name	Tree Height (m)	Canopy Spread (m)				Canopy Clearance Height (m)	Height (m) and Direction of Lowest Branch	Stem Diameter (mm)	Age Class	Structural Condition	Physiological Condition	Estimated Remaining Contribution (years)	BS5837:2012 Quality Category	Root Protection Area (RPA, m ²)	Radius of RPA (m)	Observations	Veteran?
				N	E	S	W												
																		damage to base. Sparse bud/twig growth. Symptoms of early ash die back. Ivy smothered stem, Dbh estimated.	
T10 71	Sorbus	<i>Sorbus spp</i>	5.5	2	1.5	2.5	2	4	3N	250	M	G	G	10+	C1	3	28.27	Tree located in private garden, not accessed. Measurements estimated.	no
T01 72	Oak	<i>Quercus robur</i>	15	8.5	8.5	8.5	8.5	5		750	M	F	G	40+	B1	9	247.49	Broad domed crown, Minor thinning	no
T10 73	Oak	<i>Quercus robur</i>	15	6	6	6	6	4		650	M	G	G	40+	B1	7.5		No access to tree. Remote survey and dimensions estimated	no
T10 74	Oak	<i>Quercus robur</i>	17	10	14	13	12	4		850	M	G	G	40+	B1	10.2	326.85	No access to tree. Remote survey and dimensions estimated	no
T10 75	Ash	<i>Fraxinus excelsior</i>	7	3.5	3.5	3.5	3.5	1		250	SM	G	G	10+	C1	3	28.27	Hedgerow tree - no clear symptoms of ash dieback	no
T10 76	Horse Chestnut	<i>Aesculus hippocastanum</i>	15	5	5	5	5	5		660	M	G	G	20+	B1	7.92	197.06	Hedgerow tree on grass verge. Remote survey carried out so dimensions	no

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				N	E	S	W												
																		estimated. Tree in outwardly good condition	
T10 91	Oak	<i>Quercus robur</i>	15	7.5	7.5	7.5	7.5	0		900	M	G	G	20+	B1	10.8	366	No access to tree. Remote survey and dimensions estimated	no
W0 001	Oak	<i>Quercus robur</i>	18	6	6	6	6	0		750	EM	G	G	40+	A3	9	See Plan	Ancient Woodland-Surrendell Wood on west side of boundary, Mix of oak, hawthorn Ash, Biggest stem approx. 750mm. Much of the internal stock has been felled.	no
W0 002	Ash	<i>Fraxinus excelsior</i>	21	5.5	5	5.5	5.5	3		580	M	G	G	40+	A1	6.96	See Plan	Group consists of elder, elm, ash, field maple, beech, hawthorn, aspen. Woodland group adjacent to cable route, not accessed due to fencing and vegetation, measurements estimated. Multiple	no

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				N	E	S	W												
																		dead trees within woodland.	
W0 003	Ash	<i>Fraxinus excelsior</i>	18	7	7	7	7	0		600	EM	G	G	20-40	B1	7.2	See Plan	Woodland block consist of Mainly Ash, hawthorn, willow and blackthorn, Woodland behind wire fence, No access to stem	no
W0 004	Ash	<i>Fraxinus excelsior</i>	22	7	7	7	7	0		800	EM	F	G	40+	A1	9.6	See Plan	Woodland consist of oak, ash, pine, field maple, elm and hawthorn, Lower crown next to field pruned back	no
W0 005	Oak, Ash, Beech, Sycamore etc		22	see plans	see plans	see plans	see plans	0		1000	M	G	G	40+	A3	15	See Plan	Ancient Woodland. North Bincombe Wood	No