

Appendix A - Tree Schedule

Measurements	Age Classes	Quality Assessment of BS Category	ULE (relates to BS Category)
Height - Measured using a digital laser clinometer (m)	YNG: Establishing, typically with good vigour and fast growth rates and strong apical dominance; c. less than 1/3 life expectancy	Category U - Trees in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years.	<10 years
Stem Dia. - Diameter measured (mm) in accordance with Annex C of the BS5837	SM: Semi-mature trees less than 1/3 life expectancy	Category A - Trees of high quality with an estimated remaining life expectancy of at least 40 years.	40+ years
Crown Radius - Measured using a digital laser clinometer radially from the main stem (m)	EM: Established, typically vigorous and increasing in apical height and lateral spread; 1/3 - 2/3 life expectancy. Offers landscape significance	Category B - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years.	20-40 years
Abbreviations est - Estimated stem diameter avg - Average stem diameter for multiple stems upto - Maximum stem diameter of a group	M: Fully established over 2/3 life expectancy, generally good vigour and achieving full height potential with crown still spreading	Category C - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm.	10-20 years
	OM: Fully mature, at the extremes of expected life expectancy, vigour decreasing, declining or moribund	Sub-categories: (i) - Mainly arboricultural value (ii) - Mainly landscape value (iii) - Mainly cultural or conservation value	
	V: biological, cultural or aesthetic value comprising niche saproxylic habitat. Individuals of large proportions (stem girth) in comparison to trees of the same species/surviving beyond the typical age range for their species.	The BS category particular consideration has been given to the following: • The presence of any structural defects in each tree/group and its future life expectancy • The size and form of each tree/group and its suitability within the context of a proposed development • The location of each tree relative to existing site features e.g. its screening value or landscape features • Age class and life expectancy	

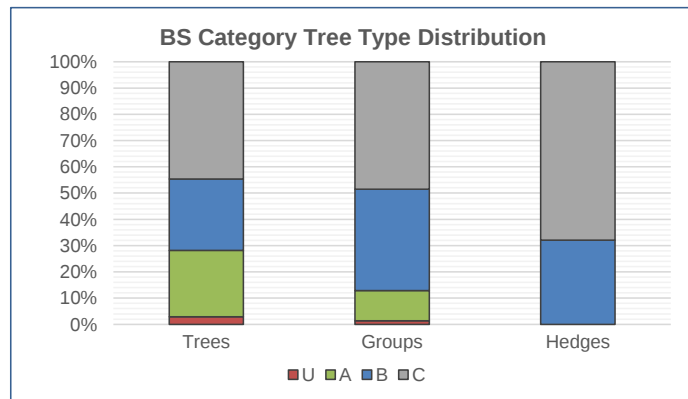
Structural Condition	Physiological Condition
Good - No significant structural defects	Good - No significant health problems
Fair - Structural defects that can be remediated	Fair - Symptoms of ill-health that can be remediated
Poor - Significant defects beyond remediation, present a risk of failure in the foreseeable future	Poor - Significant ill-health. Unlikely the tree will recover in the long term
Dead - Dead tree with structural integrity of tree severely compromised	Advanced Decline / Dead - Advanced state of decline and unlikely to recover or Dead

Root Protection Area (RPA)
• The RPA Radius column provides the extent of an equivalent circle from the centre of the stem (m). • The RPA is calculated using the formulae described in paragraph 4.6.1 of British Standard 5837: 2012 and is indicative of the rooting area required for a tree to be successfully retained. Tree roots extend beyond the calculated RPA in many cases and where possible a greater distance should be protected. • Where veteran trees have been identified the RPA has been calculated in accordance with Natural England guidance i.e. 15x the stem diameter, uncapped.

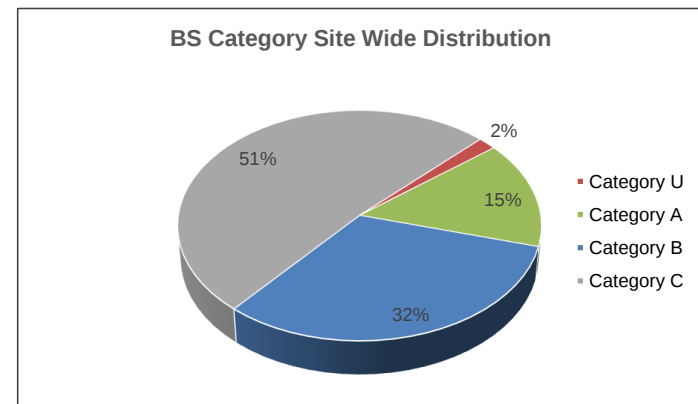
Appendix Summary

	Individual Trees	Totals	Tree Groups and Hedgerows	Totals
Category U	T13, T62, T63	3	G3	1
Category A	T3, T10, T17, T21, T22, T23, T32, T33, T34, T37, T38, T43, T45, T50, T51, T53, T55, T57, T64, T72, T75, T83, T84, T87, T89, T100	26	G22, G24, G26, G29, G44, G46, G52, G59	8
Category B	T2, T5, T18, T19, T20, T24, T25, T35, T41, T42, T44, T49, T56, T58, T65, T66, T67, T73, T74, T85, T88, T90, T91, T92, T93, T94, T96, T97	28	G8, G11, G12, G13, G14, G19, G20, G21, G30, G32, G45, G48, G49, G53, G54, G55, G56, G58, G61, G63, G64, G65, G66, G67, G68, G69, H1, H2, H3, H4, H5, H9, H11, H12, H22, H29, H30, H32, H33, H41, H47	44
Category C	T1, T4, T6, T7, T8, T9, T11, T12, T14, T15, T16, T26, T27, T28, T29, T30, T31, T36, T39, T40, T46, T47, T48, T52, T54, T59, T60, T61, T68, T69, T70, T71, T76, T77, T78, T79, T80, T81, T82, T86, T95, T98, T99, T101, T102, T103	46	G1, G2, G4, G5, G6, G7, G9, G10, G15, G16, G17, G18, G23, G25, G27, G28, G31, G33, G34, G35, G36, G37, G38, G39, G40, G41, G42, G43, G47, G50, G51, G57, G60, G62, H6, H7, H8, H10, H13, H14, H15, H16, H17, H18, H19, H20, H21, H23, H24, H25, H26, H27, H28, H31, H34, H35, H36, H37, H38, H39, H40, H42, H43, H44, H45, H46	70
Total		103	Total	123

BS Category Tree Type Distribution displays the proportion of trees assessed in each type to enable a better understanding of the category distribution.



BS Category Site Wide Distribution shows the proportion of trees assessed in each category across the whole site which allows an interpretation of the site's overall quality.



Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
INDIVIDUAL TREES										
T1	Crab Apple Malus sylvestris	4.5	est 200 150 90	2	EM	F	Characteristic for species Base obscured Dieback of the crown observed	32	3.2	C (i)
T2	Field Maple Acer campestre	7	est 310	2.5	SM	F / G	Characteristic for species Base obscured	43	3.7	B (i)
T3	English Oak Quercus robur	13	est 550	2.5	SM	F / G	Characteristic for species Base obscured Bark wounds noted Barbed Wire attached to stem/s	137	6.6	A (i)
T4	English Elm Ulmus procera	7	est 220	2.5	Yng	F	Base obscured Rooted in hedgerow. No signs of DED yet.	22	2.6	C (i)
T5	False Acacia Robinia pseudoacacia	14	est 400	5	SM	F	Base obscured Characteristic for species Rooted in hedgerow. Ivy on stem. Epicormic on stem.	72	4.8	B (i)
T6	Leyland Cypress Cupressocyparis leylandii	7	est 300	2	SM	F / P	Base obscured Characteristic for species Rooted in hedge. Pruned back severely around gate.	41	3.6	C (i)
T7	Crab Apple Malus sylvestris	7	est 100 200	N - 2 S - 4 E - 5 W - 2	SM	F / P	Low crown. Co dominant leaders. Occluded union from base to 0.5m.	23	2.7	C (i)
T8	Crab Apple Malus sylvestris	2	est 75	2	SM	P	Low crown. Lean to south west. Restricted growth.	3	0.9	C (i)
T9	Norway Spruce Picea abies	4	est 80	1	Yng	P	Characteristic for species Rooted in thick bramble along field boundary.	3	1.0	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T10	English Oak Quercus robur	22	est 1200	N - 9 S - 6 E - 7 W - 7	M	G	Rooted in hedgerow along field boundary. Characteristic of species. Post and rail fence up to stem.	651	14.4	A (i)
T11	Holly Ilex aquifolium	7	est 325	3	M	F / P	Base obscured Dieback of the crown observed Sparse / thinning crown	48	3.9	C (i)
T12	Hawthorn Crataegus monogyna	8	est 375	N - 3 S - 3 E - 1 W - 3	EM	F / P	Base obscured Sparse / thinning crown Suppressed crown form	64	4.5	C (i)
T13	Dead tree	12	est 270	1	SM	D	Tree dead.	N/A	N/A	U
T14	Field Maple Acer campestre	14	est 100 200 75	4	SM	F	Dieback of the crown observed Base obscured	25	2.8	C (i)
T15	Field Maple Acer campestre	12	est 100 200 100 90	3	SM	F	Dieback of the crown observed Base obscured	31	3.1	C (i)
T16	Grey Alder Alnus incana	12	est 8x 200	4	SM	F / P	Dieback of the crown observed Base obscured Minor dead wood evident in the crown (<75mm)	145	6.8	C (i)
T17	English Oak Quercus robur	25	est 1200	9	M	G	Characteristic for species Minor dead wood evident in the crown (<75mm) Poached ground at the base Rooted on ditch. Root damage from horses.	651	14.4	A (i)
T18	English Oak Quercus robur	18	est 950	N - 6 S - 9 E - 6 W - 6	EM	F / G	Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Sparse / thinning crown Rooted on ditch	408	11.4	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T19	English Oak <i>Quercus robur</i>	22	est 1500	12	M	F	Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Sparse / thinning crown Approximately 40% of crown dead. <i>Fistulina hepatica</i> Beefsteak fungus	707	Capped at 15m	B (i)
T20	Field Maple <i>Acer campestre</i>	10	est 180 200	3	SM	F / G	Rooted in boundary hedge. Codominant leaders.	33	3.2	B (i)
T21	English Oak <i>Quercus robur</i>	12	est 375	5	SM	F / G	Rooted in boundary hedge.	64	4.5	A (i)
T22	English Oak <i>Quercus robur</i>	19	est 1050	10	EM	G	Characteristic for species Poached ground at the base Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Damage from horses to roots buttress and lower stem.	499	12.6	A (i)
T23	Field Maple <i>Acer campestre</i>	15	est 500	6	EM	G	Characteristic for species Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Established ivy cover	113	6.0	A (i)
T24	Ash <i>Fraxinus excelsior</i>	18	est 6x 225	9	EM	F	Characteristic for species Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Established ivy cover	137	6.6	B (i)
T25	English Oak <i>Quercus robur</i>	20	est 1500	9	M	F	Characteristic for species Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Established ivy cover Major dead wood evident in the crown (>75mm) Remnants of old <i>Ganoderma</i> sp. bracket at base.	707	Capped at 15m	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T26	Goat Willow <i>Salix caprea</i>	9	est 125	3	SM	F	Drawn up. Adjacent to barn.	7	1.5	C (i)
T27	Goat Willow <i>Salix caprea</i>	8	est 200	3	SM	F	Drawn up. Adjacent to barn.	18	2.4	C (i)
T28	Goat Willow <i>Salix caprea</i>	6	est 150	4	SM	F	Drawn up. Adjacent to barn.	10	1.8	C (i)
T29	Goat Willow <i>Salix caprea</i>	9	est 175	4	SM	F	Drawn up. Adjacent to barn.	14	2.1	C (i)
T30	Ash <i>Fraxinus excelsior</i>	16	est 250 320	6	EM	F / P	Dieback of the crown observed Sparse / thinning crown Major dead wood evident in the crown (>75mm) <i>Chalara fraxinea</i> Ash dieback	75	4.9	C (i)
T31	Ash <i>Fraxinus excelsior</i>	14	est 250 200	5	EM	F	Dieback of the crown observed Multi leadered form	46	3.8	C (i)
T32	English Oak <i>Quercus robur</i>	18	est 1500	10	EM	G	Woodpecker holes observed Minor dead wood evident in the crown (<75mm) Base obscured	707	Capped at 15m	A (i)
T33	English Oak <i>Quercus robur</i>	18	est 950	8	EM	G	Woodpecker holes observed Base obscured Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm)	408	11.4	A (i)
T34	English Oak <i>Quercus robur</i>	20	est 1000	10	EM	G	Base obscured Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Established ivy cover	452	12.0	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T35	Field Maple Acer campestre	11	est 425	6	EM	G / F	Base obscured Minor dead wood evident in the crown (<75mm) Dieback of the crown observed	82	5.1	B (i)
T36	Field Maple Acer campestre	7	est 75 75 100 75	3	SM	F	Base obscured Dieback of the crown observed Established ivy cover Suppressed crown form	15	2.2	C (i)
T37	English Oak Quercus robur	18	est 1000	N - 6 S - 11 E - 8 W - 8	EM	G	Woodpecker holes observed Base obscured Unable to gain access Minor dead wood evident in the crown (<75mm) Characteristic for species	452	12.0	A (i)
T38	English Oak Quercus robur	18	est 1000	10	EM	G	Base obscured Unable to gain access Minor dead wood evident in the crown (<75mm) Characteristic for species	452	12.0	A (i)
T39	Prunus sp.	4	est 90	1.5	Yng	F	Base obscured Characteristic for species No major defects were noted	4	1.1	C (i)
T40	Ash Fraxinus excelsior	20	est 400 500 375	N - 11 S - 7 E - 10 W - 9	EM	F / P	Base obscured Broken branches evident Major dead wood evident in the crown (>75mm) Dieback of the crown observed Sparse / thinning crown Chalara fraxinea Ash dieback	249	8.9	C (i)
T41	Field Maple Acer campestre	14	est 400	6	SM	F	Base obscured Characteristic for species	72	4.8	B (i)
T42	Field Maple Acer campestre	14	est 400	6	SM	F	Base obscured Characteristic for species	72	4.8	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T43	English Oak Quercus robur	20	est 1000	9	EM	F / G	Characteristic for species Minor dead wood evident in the crown (<75mm) Established ivy cover Epicormic growth evident within the crown	452	12.0	A (i)
T44	Field Maple Acer campestre	14	est 500	7	SM	F / G	Base obscured Characteristic for species	113	6.0	B (i)
T45	English Oak Quercus robur	16	est 500	8	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) Characteristic for species	113	6.0	A (i)
T46	Ash Fraxinus excelsior	12	est 350	4	SM	F / P	Base obscured Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Sparse / thinning crown Chalara fraxinea Ash dieback	55	4.2	C (i)
T47	Prunus sp.	8	est 200 200 200	5	SM	F	Base obscured Dieback of the crown observed Sparse / thinning crown Unable to gain access Chalara fraxinea Ash dieback	54	4.2	C (i)
T48	Field Maple Acer campestre	7	est 200 150 100	3	SM	F	Base obscured Unable to gain access Bark wounds noted	33	3.2	C (i)
T49	Field Maple Acer campestre	11	est 450 300	6	EM	G	Base obscured Established ivy cover	132	6.5	B (i)
T50	Field Maple Acer campestre	15	est 650	8	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted	191	7.8	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T51	English Oak Quercus robur	20	est 1100	10	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted Bark wounds noted Epicormic growth evident within the crown	547	13.2	A (i)
T52	Ash Fraxinus excelsior	14	est 200 200	3	SM	P	Base obscured Minor dead wood evident in the crown (<75mm) Epicormic growth evident within the crown Dieback of the crown observed Sparse / thinning crown Chalara fraxinea Ash dieback	36	3.4	C (i)
T53	English Oak Quercus robur	18	est 925	9	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm)	387	11.1	A (i)
T54	English Elm Ulmus procera	16	est 255	3	SM	F	Base obscured Minor dead wood evident in the crown (<75mm) Suppressed crown form	29	3.1	C (i)
T55	English Oak Quercus robur	12	est 275	4	SM	F	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted	34	3.3	A (i)
T56	Field Maple Acer campestre	14	est 600	6	EM	F / G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted Dieback of the crown observed	163	7.2	B (i)
T57	English Oak Quercus robur	18	est 1200	11	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted Rooted off site.	651	14.4	A (i)
T58	Field Maple Acer campestre	12	est 475	6	EM	G / F	Base obscured No major defects were noted Rooted off site.	102	5.7	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T59	Goat Willow Salix caprea	5	est 400	N - 4 S - 1 E - 2 W - 2	SM	F / P	Rooted on river bank. Major dieback. Major deadwood.	72	4.8	C (i)
T60	Hawthorn Crataegus monogyna	4.5	est 100 175 80	2	SM	F	Base obscured No major defects were noted	21	2.6	C (i)
T61	Willow for ID poss hybrid	6	est 525 250	5	EM	F	Rooted on river bed. Base obscured. Heavily topped historically.	153	7.0	C (i)
T62	Field Maple Acer campestre	7	est 425 450	N - 3 S - 2 E - 5 W - 1	EM	P	Base obscured. Crown heavily asymmetrical. Large areas of bark missing (horse damage).	N/A	N/A	U
T63	Dead tree unable to ID	6	est 300 450	N - 3 S - 0 E - 4 W - 1	EM	P	Rooted on river bed. Base obscured. Dead tree.	N/A	N/A	U
T64	English Oak Quercus robur	15	est 1500	N - 9 S - 15 E - 10 W - 9	V	G	Base obscured Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Short squat base. Large spreading low limbs. Button gall	1590	22.5	A (i)
T65	Alder Alnus glutinosa	8	est 625	4	M	G / F	Rooted on riverbank. Top snapped out. Moderate deadwood. Epicormic on stem and in crown.	177	7.5	B (i)
T66	Alder Alnus glutinosa	12	est 6x 225	5	M	G / F	Rooted on river bed. Base obscured. No obvious defects.	137	6.6	B (i)
T67	Field Maple Acer campestre	14	est 250 300 325	7	EM	G / F	Rooted on river bed. Base obscured. No obvious defects.	117	6.1	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T68	English Oak Quercus robur	4	est 80 60	1	Yng	F / P	Leaf miner present. Dieback present. Growing into and through boundary fence.	5	1.2	C (i)
T69	English Oak Quercus robur	4	est 110	1	Yng	F / P	Leaf miner present. Dieback present. Growing into and through boundary fence.	5	1.3	C (i)
T70	Hawthorn Crataegus monogyna	3	est 7x 75	1	Yng	F / P	Dieback present. Growing into and through boundary fence.	18	2.4	C (i)
T71	Hawthorn Crataegus monogyna	4.5	est 8x 75	2	Yng	F / P	Dieback present. Growing into and through boundary fence.	20	2.5	C (i)
T72	English Oak Quercus robur	20	est 1450	11	M	G	Minor dead wood evident in the crown (<75mm) Bark wounds noted Pruning wounds noted Branch stubs evident	707	Capped at 15m	A (i)
T73	Hybrid Black Poplar Populus x canadensis	16	est 700	10	M	G / F	Base obscured Minor dead wood evident in the crown (<75mm) Long limbs with weight in the ends characteristic of species.	222	8.4	B (i)
T74	English Oak Quercus robur	16	est 1100	12	M	F	Base obscured Major dead wood evident in the crown (>75mm) Low crown form Significant die back see photo X for ref.	547	13.2	B (i)
T75	English Oak Quercus robur	14	est 775	7	EM	G	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted	272	9.3	A (i)
T76	Elder Sambucus nigra	6	est 100 100 100 100	2	SM	F	Base obscured Minor dead wood evident in the crown (<75mm) No major defects were noted	18	2.4	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T77	Ash <i>Fraxinus excelsior</i>	4	est 75	1	Yng	F	Base obscured Self set. Dieback noted.	3	0.9	C (i)
T78	English Oak <i>Quercus robur</i>	7	est 180 100	2	Yng	F	Multi leadered form Minor dead wood evident in the crown (<75mm)	19	2.5	C (i)
T79	Hawthorn <i>Crataegus monogyna</i>	5	est 75 75 75 75	2	SM	F	Ivy and bramble suppressing crown. Dieback. Snapped out limb.	10	1.8	C (i)
T80	Hawthorn <i>Crataegus monogyna</i>	5	est 75 75 75	1	SM	F	Grown out hedge section. Drawn up multi leadered form.	8	1.6	C (i)
T81	Elder <i>Sambucus nigra</i>	5	est 75 100 75 100	1	EM	F / P	Growing into and through fence. Drawn up multi leadered form.	14	2.1	C (i)
T82	Ash <i>Fraxinus excelsior</i>	12	est 200 100 75 75	1	EM	F / P	Growing into and through fence. Drawn up multi leadered form. Dieback noted. <i>Chalara fraxinea</i> Ash dieback	28	3.0	C (i)
T83	English Oak <i>Quercus robur</i>	13	est 550	7	SM	F / G	Rooted off site. Moderate deadwood. Base obscured. <i>Chalara fraxinea</i> Ash dieback	137	6.6	A (i)
T84	English Oak <i>Quercus robur</i>	13	est 550	7	SM	F / G	Rooted off site. Moderate deadwood. Base obscured. <i>Chalara fraxinea</i> Ash dieback	137	6.6	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T85	Ash Fraxinus excelsior	20	est 200 250 350 300	N - 5 S - 5 E - 9 W - 5	SM	F / G	Multi stemmed from base. Moderate deadwood. Base obscured. Chalara fraxinea Ash dieback	143	6.7	B (i)
T86	Hawthorn Crataegus monogyna	5	est 200 125	2	SM	F	Significant damage from horses to stem. Bark wounds noted. Chalara fraxinea Ash dieback	25	2.8	C (i)
T87	English Oak Quercus robur	18	est 700	8	SM	G	Minor dead wood evident in the crown (<75mm) Base obscured No major defects were noted	222	8.4	A (i)
T88	Hawthorn Crataegus monogyna	7	est 75 75 100 75	2	EM	F	No major defects were noted Minor dead wood evident in the crown (<75mm)	12	2.0	B (i)
T89	English Oak Quercus robur	18	est 1000	10	EM	G	No major defects were noted Minor dead wood evident in the crown (<75mm) Epicormic growth evident within the crown	452	12.0	A (i)
T90	Ash Fraxinus excelsior	20	est 6x 500	10	EM	G	No major defects were noted Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Dieback of the crown observed Chalara fraxinea Ash dieback	679	14.7	B (i)
T91	Ash Fraxinus excelsior	16	est 6x 250	6	SM	G / F	No major defects were noted Minor dead wood evident in the crown (<75mm)	170	7.3	B (i)
T92	Ash Fraxinus excelsior	15	est 7x 200	5	SM	G / F	No major defects were noted Minor dead wood evident in the crown (<75mm)	127	6.3	B (i)
T93	Ash Fraxinus excelsior	17	est 9x 175	5	SM	G / F	No major defects were noted Minor dead wood evident in the crown (<75mm)	125	6.3	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T94	Ash Fraxinus excelsior	17	est 13x 200	8	SM	G / F	Growing into fence. Bark wounds noted. Fused/graft branches noted.	235	8.7	B (i)
T95	Ash Fraxinus excelsior	15	est 200 250 175 200	2	SM	F / P	Growing into fence. Fused/graft branches noted. Suppressed by adjacent oak.	78	5.0	C (i)
T96	Ash Fraxinus excelsior	20	est 500 550 400 200	9	EM	F / G	Major dead wood evident in the crown (>75mm) Light ivy cover Dieback of the crown observed Multi stemmed from base	340	10.4	B (ii)
T97	English Oak Quercus robur	18	est 600	6	EM	F / G	Major dead wood evident in the crown (>75mm) Light ivy cover Multi stemmed from base Suppressed crown form	163	7.2	B (ii)
T98	Ash Fraxinus excelsior	10	est 300 400	5	SM	F / G	Minor dead wood evident in the crown (<75mm) Light ivy cover Multi leadered form	113	6.0	C (i)
T99	Ash Fraxinus excelsior	9	est 325 400	N - 3 S - 3 E - 6 W - 3	SM	F / P	Multi leadered form Major dead wood evident in the crown (>75mm) Established ivy cover Dieback of the crown observed	120	6.2	C (i)
T100	Weeping Willow Salix x sepulcralis 'Chrycosoma'	20	est 1000	N - 7 S - 11 E - 8 W - 8	SM	G	Unable to gain access Observed at distance.	452	12.0	A (i)
T101	Goat Willow Salix caprea	9	est 100 100 100	4	SM	F	Unable to gain access Base obscured Pushing on boundary fence. Rooted in neighbouring property.	14	2.1	C (i)
T102	Apple Malus domestica	5	est 200 150	2	SM	F	Base obscured Characteristic for species	28	3.0	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T103	Field Maple Acer campestre	12	est 475	6	SM	F	Base obscured Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Sparse / thinning crown	102	5.7	C (i)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
GROUPS OF TREES										
G1	English Elm Ulmus procera Field Maple Acer campestre Hawthorn Crataegus monogyna	7	avg 280	2	SM	F / P	Overhead lines running through group. Small corner group where field boundaries meet. Dead elms in group. Dutch elm disease. Ophiostoma novo-ulmi Dutch elm disease	35	3.4	C (ii)
G2	Field Maple Acer campestre Goat Willow Salix caprea	10	avg 320	4	SM	F	Small group in hedge to west of field gate. Three field boundary hedges meet. Minor dieback in crowns. Some asymmetry within group.	46	3.8	C (ii)
G3	English Elm Ulmus procera	8	avg 200	2	SM	D	Dead group of elms.	N/A	N/A	U
G4	English Elm Ulmus procera Field Maple Acer campestre Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Wild Cherry Prunus avium	12	avg 200 200 200	5	EM / SM	F / P	Dead elms in group. Bark damaged by livestock. Small hedgerow areas within group has gaps and signs of suppression. Dieback evident throughout.	54	4.2	C (ii)
G5	English Elm Ulmus procera Field Maple Acer campestre Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	10	avg 200	4	EM / SM	F / P	Dead elms in group. Dieback evident throughout. Overhead lines running along and through group. Ophiostoma novo-ulmi Dutch elm disease	18	2.4	C (ii)
G6	English Elm Ulmus procera Leyland Cypress Cupressocyparis leylandii	10	avg 300	4	EM / SM	F	Overhead lines running along and through group.	41	3.6	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G7	Leyland Cypress Cupressocyparis leylandii	7	avg 275	2	SM	F	Base obscured Dieback of the crown observed	34	3.3	C (ii)
G8	English Oak Quercus robur	16	avg 525	6	EM	G	Characteristic for species Interlocking crowns Epicormic growth evident within the crown	125	6.3	B (i)
G9	Goat Willow Salix caprea	8	avg 250	5	SM	F / P	Characteristic for species Interlocking crowns Dieback of the crown observed	28	3.0	C (i)
G10	Goat Willow Salix caprea	8	avg 250	5	SM	F / P	Characteristic for species Interlocking crowns Dieback of the crown observed	28	3.0	C (i)
G11	Hybrid Black Poplar Populus x canadensis Blackthorn Prunus spinosa English Elm Ulmus procera Hawthorn Crataegus monogyna English Oak Quercus robur	20	avg 450	7	EM	F	Characteristic for species Interlocking crowns Hybrid black poplar standards with oak elm hawthorn and blackthorn under storey. Minor damage to lower branch damage by horses.	92	5.4	B (ii)
G12	Field Maple Acer campestre	9	avg 200	4	EM	F / G	Characteristic for species Interlocking crowns Adjacent to phone mast.	18	2.4	B (ii)
G13	Field Maple Acer campestre Hawthorn Crataegus monogyna Blackthorn Prunus spinosa Elder Sambucus nigra	6	avg 180	3	EM	F / G	Characteristic for species Interlocking crowns Dead trees noted Unmanaged/overgrown hedge.	15	2.2	B (ii)
G14	Goat Willow Salix caprea Field Maple Acer campestre Hazel Corylus avellana	9	avg 500	7	EM	F / G	Characteristic for species Interlocking crowns Dead trees noted Rooted along ditch	113	6.0	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G15	Field Maple Acer campestre Hazel Corylus avellana Hawthorn Crataegus monogyna English Elm Ulmus procera Blackthorn Prunus spinosa Ash Fraxinus excelsior	8	avg 275	4	EM	F / P	Interlocking crowns Dead trees noted Rooted on boundary with road	34	3.3	C (i)
G16	Crack Willow Salix fragilis	12	avg 450	7	M	F / P	Interlocking crowns Major dead wood evident in the crown (>75mm) Dieback of the crown observed Sparse / thinning crown Rooted on boundary with road	92	5.4	C (i)
G17	Hawthorn Crataegus monogyna Blackthorn Prunus spinosa Crab Apple Malus sylvestris English Elm Ulmus procera Field Maple Acer campestre Goat Willow Salix caprea	10	avg 400	5	EM	F / P	Interlocking crowns Dieback of the crown observed Sparse / thinning crown Minor dead wood evident in the crown (<75mm) Dead trees noted	72	4.8	C (i)
G18	Ash Fraxinus excelsior	10	avg 275	3	SM	F / P	Interlocking crowns Dieback of the crown observed Sparse / thinning crown Minor dead wood evident in the crown (<75mm)	34	3.3	C (i)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G19	Ash Fraxinus excelsior English Oak Quercus robur Silver Birch Betula pendula Field Maple Acer campestre	12	avg 350	5	EM	F	Interlocking crowns Sparse / thinning crown Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Characteristic for species Runs parallel to adjacent hedge. Chalara fraxinea Ash dieback	55	4.2	B (ii)
G20	Hazel Corylus avellana English Elm Ulmus procera Hawthorn Crataegus monogyna Blackthorn Prunus spinosa Elder Sambucus nigra Field Maple Acer campestre	10	avg 325	5	EM	F	Interlocking crowns Sparse / thinning crown Minor dead wood evident in the crown (<75mm) Dieback of the crown observed Characteristic for species Dead trees noted Runs parallel to road Chalara fraxinea Ash dieback Ophiostoma novo-ulmi Dutch elm disease	48	3.9	B (ii)
G21	Ash Fraxinus excelsior	18	avg 500	8	EM	F	Interlocking crowns Characteristic for species Minor dead wood evident in the crown (<75mm) Base obscured Runs parallel to road Chalara fraxinea Ash dieback Ophiostoma novo-ulmi Dutch elm disease	113	6.0	B (ii)
G22	English Oak Quercus robur	16	avg 500	8	SM	F	Interlocking crowns Characteristic for species Minor dead wood evident in the crown (<75mm) Damage to roots and stems from horses	113	6.0	A (i)
G23	Field Maple Acer campestre Blackthorn Prunus spinosa English Elm Ulmus procera	7	avg 220	4	SM	F	Interlocking crowns Characteristic for species Minor dead wood evident in the crown (<75mm) Group under overhead lines.	22	2.6	C (i)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G24	English Oak Quercus robur	15	avg 475	8	SM	F	Interlocking crowns Characteristic for species Minor dead wood evident in the crown (<75mm) Base obscured	102	5.7	A (i)
G25	Aspen Populus tremula	15	avg 225	5	SM	F	Interlocking crowns Base obscured Unable to gain access	23	2.7	C (ii)
G26	English Oak Quercus robur Ash Fraxinus excelsior	15	avg 500	9	SM	G / F	Interlocking crowns Characteristic for species Minor dead wood evident in the crown (<75mm) Base obscured Unable to gain access	113	6.0	A (i)
G27	Prunus sp.	6	avg 250	2	SM	F / P	Group obscured by high bramble all the way around. Please note species composition extent and dimensions have been estimated.	28	3.0	C (i)
G28	Field Maple Acer campestre English Elm Ulmus procera Blackthorn Prunus spinosa	14	avg 400	7	SM	F / P	Dead trees noted Major dead wood evident in the crown (>75mm) Base obscured Established ivy cover	72	4.8	C (ii), B (ii)
G29	English Oak Quercus robur	16	avg 500	9	SM	G	Major dead wood evident in the crown (>75mm) Base obscured Established ivy cover	113	6.0	A (i)
G30	Field Maple Acer campestre	14	avg 375	6	EM	G / F	Major dead wood evident in the crown (>75mm) Base obscured Established ivy cover Dieback of the crown observed	64	4.5	B (ii)
G31	Leyland Cypress Cupressocyparis leylandii	16	avg 400	4	EM	F	Rooted off site. Screening group. Growing within crown of oak.	72	4.8	C (iii)
G32	Field Maple Acer campestre	8	avg 375	4	EM	F	Rooted off site. Screening group. Minor deadwood.	64	4.5	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G33	Blackthorn Prunus spinosa	4	avg 200	2	SM	F	Rooted along river bank. Minor deadwood.	18	2.4	C (ii)
G34	Crack Willow Salix fragilis	6	avg 350	3	SM	F	Rooted along river bank. Minor deadwood.	55	4.2	C (ii)
G35	Goat Willow Salix caprea	9	avg 325	4	SM	F	Rooted along river bank. Minor deadwood.	48	3.9	C (ii)
G36	Crack Willow Salix fragilis	9	avg 500	5	SM	F	Rooted in river bed. Minor deadwood.	113	6.0	C (ii)
G37	Blackthorn Prunus spinosa	4	avg 200	2	SM	F	Rooted along river bank. Minor deadwood.	18	2.4	C (ii)
G38	Crack Willow Salix fragilis	9	avg 180	4	SM	F	Rooted in river bed. Minor deadwood.	15	2.2	C (ii)
G39	Goat Willow Salix caprea	10	avg 430	6	SM	F	Rooted along river bank. Minor deadwood.	84	5.2	C (ii)
G40	Blackthorn Prunus spinosa	5	avg 100	1	SM	F	Small boundary group between paddocks and footpath.	5	1.2	C (ii)
G41	Blackthorn Prunus spinosa	5	avg 100	1	SM	F	Small boundary group between paddocks and footpath.	5	1.2	C (ii)
G42	English Oak Quercus robur Ash Fraxinus excelsior	5.5	avg 85	1	Yng	F	Small boundary group between paddocks and footpath. Dieback present.	3	1.0	C (ii)
G43	Hawthorn Crataegus monogyna Field Maple Acer campestre Blackthorn Prunus spinosa	5	avg 95	1.5	SM	F	Boundary group. Cut back hard from footpath. Dieback present.	4	1.1	C (ii)
G44	English Oak Quercus robur	18	avg 950	9	EM	G	Base obscured Bark wounds noted	408	11.4	A (i)
G45	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	9	avg 440	3	EM	G / F	Base obscured Bark wounds noted No major defects were noted	88	5.3	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G46	English Oak <i>Quercus robur</i>	18	avg 800	8	EM	G	Base obscured Bark wounds noted No major defects were noted	290	9.6	A (ii)
G47	Blackthorn <i>Prunus spinosa</i> Hawthorn <i>Crataegus monogyna</i>	7	avg 200	2	EM / SM	G / F	Base obscured Minor dead wood evident in the crown (<75mm)	18	2.4	C (ii)
G48	Lombardy Poplar <i>Populus nigra 'Italica'</i>	14	avg 375	3	EM / SM	G / F	Base obscured No major defects were noted	64	4.5	B (ii)
G49	Common Lime <i>Tilia x europaea</i>	12	avg 450	4	SM	G / F	No major defects were noted Minor damage to stems from horses. Tight unions characteristic of lime. One small wild cherry also present.	92	5.4	B (ii)
G50	Ash <i>Fraxinus excelsior</i>	10	avg 450	5	SM	F	Ash die back noted. Multi stemmed from base. Base obscured. Deadwood noted throughout. <i>Chalara fraxinea</i> Ash dieback	92	5.4	C (ii)
G51	Goat Willow <i>Salix caprea</i>	8	avg 300	4	SM	F	Poor form. Multi stemmed from base. Base obscured.	41	3.6	C (ii)
G52	Ash <i>Fraxinus excelsior</i> English Oak <i>Quercus robur</i>	75	avg 650	9	EM	G	Interlocking crowns. Base obscured. Moderate deadwood noted. Rooted off site.	191	7.8	A (i)
G53	Field Maple <i>Acer campestre</i>	14	avg 300	4	EM	G	Interlocking crowns. Base obscured. Moderate deadwood noted.	41	3.6	B (ii)
G54	English Oak <i>Quercus robur</i>	20	avg 520	9	EM	G / F	Interlocking crowns. Base obscured. Moderate deadwood noted. Irregular form. Damage from horses to stems.	122	6.2	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G55	Field Maple Acer campestre	10	avg 400	5	EM	G / F	Interlocking crowns. Base obscured. Moderate deadwood noted.	72	4.8	B (ii)
G56	Field Maple Acer campestre English Oak Quercus robur	15	avg 475	5	EM	G / F	Interlocking crowns. Base obscured. Moderate deadwood noted.	102	5.7	B (ii)
G57	Field Maple Acer campestre Holly Ilex aquifolium Hawthorn Crataegus monogyna Blackthorn Prunus spinosa	7	avg 300	4	EM	F / P	Interlocking crowns. Base obscured. Moderate deadwood noted. Significant Ivy in hawthorn crowns. Suppression of field maple from adjacent oaks.	41	3.6	C (ii)
G58	English Oak Quercus robur Field Maple Acer campestre	18	avg 700	8	EM / SM	F	Interlocking crowns. Base obscured. Moderate deadwood noted. Suppression of throughout group. Growth inhibited and form irregular.	222	8.4	B (ii)
G59	English Oak Quercus robur	19	avg 960	11	EM	G	Good spacing between trees in group. Bases obscured in places. Moderate deadwood noted. Button gall noted.	417	11.5	A (i)
G60	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre	6	avg 200	3	EM	G	Under storey of Cat A oak group. Suppressed in areas. Deadwood noted. Bases obscured in places.	18	2.4	C (ii)
G61	Field Maple Acer campestre	11	avg 465	6	EM	G	Interlocking crowns. Deadwood noted. Bases obscured in places.	98	5.6	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G62	Hawthorn Crataegus monogyna Ash Fraxinus excelsior Blackthorn Prunus spinosa Field Maple Acer campestre	7	avg 175	3	EM	F / P	Interlocking crowns. Deadwood noted. Bases obscured.	14	2.1	C (ii)
G63	Mixed species	10	avg 200	4	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	18	2.4	B (ii)
G64	Mixed species	10	avg 180	5	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	15	2.2	B (ii)
G65	Mixed species	10	avg 200	4	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	18	2.4	B (ii)
G66	Mixed species	10	avg 180	4	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	15	2.2	B (ii)
G67	Mixed species	15	avg 450	7	EM/M	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	92	5.4	B (ii)
G68	Mixed species	10	avg 180	6	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	15	2.2	B (ii)
G69	Mixed species	10	avg 200	5	EM	F	Interlocking crowns. Full access not possible, observed at distance. Bases obscured.	18	2.4	B (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
HEDGEROWS										
H1	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Ash Fraxinus excelsior Field Maple Acer campestre English Oak Quercus robur English Elm Ulmus procera Wild Service Tree Sorbus torminalis	4	avg 200	3	EM	F / G	Blackthorn and hawthorn dominant hedge. Bramble and dog rose also present. Flailed in past. Dutch elm disease. Section to south of gate could be improved. Ophiostoma novo-ulmi Dutch elm disease	18	2.4	B (ii)
H2	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Ash Fraxinus excelsior Field Maple Acer campestre English Oak Quercus robur English Elm Ulmus procera Elder Sambucus nigra	4	avg 200	3	EM	F	Blackthorn and hawthorn dominant hedge. Bramble and dog rose also present. Flailed in past. Dutch elm disease. Ophiostoma novo-ulmi Dutch elm disease	18	2.4	B (ii)
H3	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre	2	avg 100	1	EM	F	Blackthorn and field maple dominant hedge. Bramble and dog rose also present. Flailed in past.	5	1.2	B (ii),C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H4	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre	2	avg 100	1	EM	F	Blackthorn and field maple dominant hedge. Bramble and dog rose also present. Flailed in past.	5	1.2	B (ii),C (ii)
H5	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre Elder Sambucus nigra	3	avg 100	1	EM	F	Blackthorn and elm dominant hedge. Bramble and dog rose also present. Flailed in past.	5	1.2	B (ii),C (ii)
H6	Blackthorn Prunus spinosa English Elm Ulmus procera	3.5	avg 100	1	SM	F	Elm dominant hedge. Flailed in past. Bark lesions present. Ophiostoma novo-ulmi Dutch elm disease	5	1.2	C (ii)
H7	Privet Ligustrum ovalifolium	2	avg 75	1	SM	F	Characteristic of species.	3	0.9	C (ii)
H8	Hornbeam Carpinus betulus	3	avg 75	1	SM	F	Characteristic of species. Base obscured other side of fence.	3	0.9	C (ii)
H9	English Elm Ulmus procera Elder Sambucus nigra Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	3	avg 100	2	SM	F / G	Minor gaps present. Bramble present.	5	1.2	B (ii)
H10	Blackthorn Prunus spinosa	2	avg 100	2	SM	F	Characteristic of species. Small hedge section amongst field boundary bramble.	5	1.2	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H11	Blackthorn Prunus spinosa Hazel Corylus avellana English Elm Ulmus procera Hawthorn Crataegus monogyna	4	avg 100	2	SM / EM	F / G	Bramble and dog rose also present. Tops left long in some places.	5	1.2	B (ii)
H12	Blackthorn Prunus spinosa Hazel Corylus avellana English Elm Ulmus procera Hawthorn Crataegus monogyna Elder Sambucus nigra	3	avg 90	2	SM / EM	F / G	Bramble bind weed and dog rose also present. Tops left long in some places.	4	1.1	B (ii)
H13	Blackthorn Prunus spinosa	3	avg 90	2	SM	F / G	Bramble also present.	4	1.1	C (i)
H14	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	3	avg 90	2	SM	F / G	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)
H15	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	3	avg 90	2	SM	F / G	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)
H16	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	3	avg 90	2	SM	F	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H17	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	3	avg 90	2	SM	F	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)
H18	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera Elder Sambucus nigra	3	avg 90	2	SM	F	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)
H19	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera Ash Fraxinus excelsior	6	avg 200	2	SM	F	Bramble and dog rose also present. Dead trees noted. Chalara fraxinea Ash dieback	18	2.4	C (i)
H20	Blackthorn Prunus spinosa English Elm Ulmus procera Elder Sambucus nigra English Oak Quercus robur	3	avg 100	2	SM	F	Bramble and dog rose also present. Dead trees noted. Chalara fraxinea Ash dieback	5	1.2	C (i)
H21	English Elm Ulmus procera Goat Willow Salix caprea Blackthorn Prunus spinosa English Oak Quercus robur	3	avg 100	2	SM	F	Bramble and dog rose also present. Gaps in hedge present. Chalara fraxinea Ash dieback	5	1.2	C (i)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H22	English Elm Ulmus procera Blackthorn Prunus spinosa Field Maple Acer campestre Holly Ilex aquifolium	43	avg 100	2	EM / SM	F	Bramble and dog rose also present. Managed hedge tops left long. Chalara fraxinea Ash dieback	5	1.2	B (ii)
H23	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	3	avg 90	2	SM	F	Bramble and dog rose also present. Dead trees noted.	4	1.1	C (i)
H24	Blackthorn Prunus spinosa Field Maple Acer campestre Dog wood	3	avg 90	2	SM	F	Bramble and dog rose also present.	4	1.1	C (ii)
H25	Blackthorn Prunus spinosa Field Maple Acer campestre English Elm Ulmus procera Hawthorn Crataegus monogyna Dog wood	4	avg 100	2	SM	F	Dead trees noted Dieback of the crown observed Bramble and dog rose also present. Could be improved as part of development. Ophiostoma novo-ulmi Dutch elm disease	5	1.2	C (ii),B (ii)
H26	Blackthorn Prunus spinosa English Elm Ulmus procera Hawthorn Crataegus monogyna Dog wood	5	avg 175	3	SM	F	Dead trees noted Dieback of the crown observed Bramble and dog rose also present. Could be improved as part of development. Ophiostoma novo-ulmi Dutch elm disease	14	2.1	C (ii),B (ii)
H27	Blackthorn Prunus spinosa English Elm Ulmus procera Hawthorn Crataegus monogyna	8	avg 200	4	SM	F / P	Dead trees noted Dieback of the crown observed Suppressed crown form Ophiostoma novo-ulmi Dutch elm disease	18	2.4	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H28	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	2	avg 100	1	SM	P	Bramble dominant. Dog rose and dog wood also present. Ophiostoma novo-ulmi Dutch elm disease	5	1.2	C (ii)
H29	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	4	avg 100	2	SM	F	Bramble and rose also present. Could be improved as part of development.	5	1.2	B (ii)
H30	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera Field Maple Acer campestre	6	avg 200	3	SM	F	Dead trees noted Bramble and rose also present. Could be improved as part of development.	18	2.4	B (ii),C (ii)
H31	Blackthorn Prunus spinosa Field Maple Acer campestre	6	avg 90	1	SM	F / P	Dead trees noted Bramble bind weed bracken also present.	4	1.1	C (ii)
H32	Blackthorn Prunus spinosa Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera English Oak Quercus robur	4	avg 90	2	SM	F	Dead trees noted Bramble dog wood and dog rose also present. Boundary hedge with road.	4	1.1	B (ii)
H33	Blackthorn Prunus spinosa Field Maple Acer campestre Hawthorn Crataegus monogyna	6	avg 200	4	SM	F	Could be improved as part of development. Dead trees noted.	18	2.4	B (ii)
H34	Blackthorn Prunus spinosa	7	avg 175	2	SM	F	Outgrown hedgerow	14	2.1	C (i)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H35	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	5	avg 90	2	SM	F	Gaps present in hedgerow Dead trees noted	4	1.1	C (i)
H36	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera Field Maple Acer campestre	5	avg 90	2	SM	F	Dead trees noted Boundary with neighbouring property. Ophiostoma novo-ulmi Dutch elm disease	4	1.1	C (ii)
H37	Blackthorn Prunus spinosa	5	avg 90	2	SM	F	Base obscured Boundary with neighbouring property.	4	1.1	C (ii)
H38	Blackthorn Prunus spinosa	4	avg 100	2	SM	F	Base obscured Rooted on river bank.	5	1.2	C (ii)
H39	Blackthorn Prunus spinosa English Oak Quercus robur	3	avg 80	7	SM	F / P	Gaps in hedge. Bramble inhibiting growth. Dieback.	3	1.0	C (ii)
H40	Laural Prunus Laurocerasus Hybrid Black Poplar Populus x canadensis Clematis sp. Magnolia sp. Photinia 'Red Robin' Photinia x fraseri Ash Fraxinus excelsior Firethorn Pyracantha sp.	3	avg 75	1	SM	F / P	Dog rose and bramble also present. Bramble inhibiting growth. Dieback.	3	0.9	C (ii)
H41	Hawthorn Crataegus monogyna Blackthorn Prunus spinosa	4	avg 100	3	SM	F / G	Base obscured No major defects were noted Minor dead wood evident in the crown (<75mm) Bramble inhibiting growth. Dieback.	5	1.2	B (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H42	Blackthorn Prunus spinosa	2	avg 75	1	SM	F	Small boundary hedge section. Bramble inhibiting growth.	3	0.9	C (ii)
H43	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	2	avg 75	1	SM	F	Dog wood and dog rose also present. Bramble inhibiting growth. Gaps in hedge noted.	3	0.9	C (ii)
H44	Blackthorn Prunus spinosa	2	avg 75	1	SM	P	Dieback and deadwood. Bramble inhibiting growth. Gaps in hedge noted.	3	0.9	C (ii)
H45	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	2	avg 75	1	SM	P	Dieback and deadwood. Bramble inhibiting growth. Gaps in hedge noted.	3	0.9	C (ii)
H46	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre English Oak Quercus robur Ash Fraxinus excelsior	4	avg 90	2	SM	P / F	Outgrown hedgerow Un-maintained hedgerow	4	1.1	C (ii)
H47	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Field Maple Acer campestre	4	avg 100	2	SM	F / G	Maintained hedgerow Unable to gain access Good screening. Observed at distance.	5	1.2	B (ii)