

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	

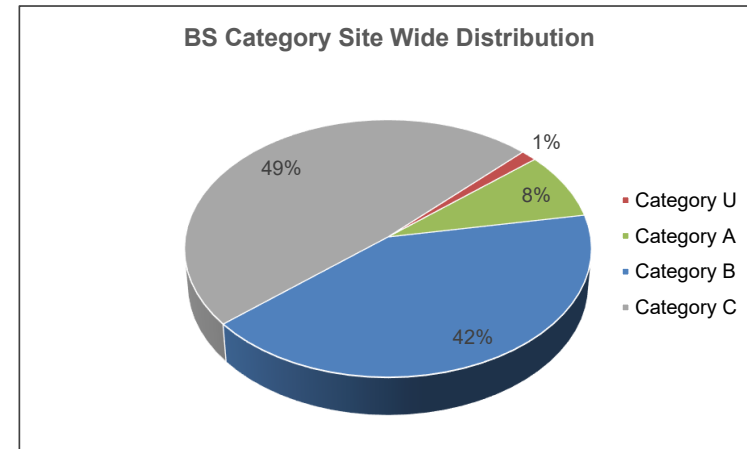
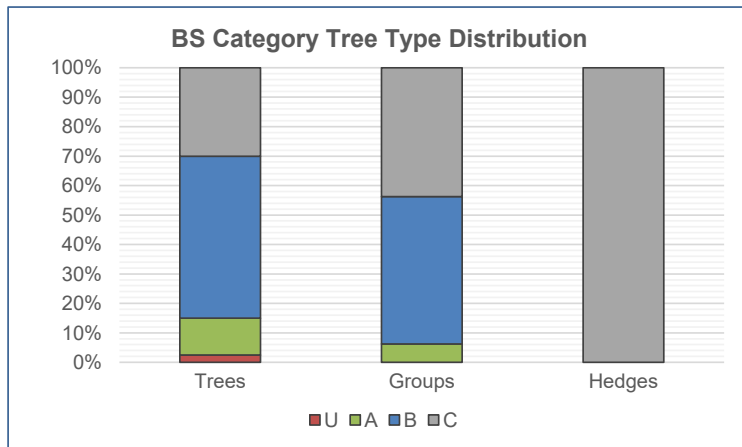
Structural Condition	Physiological Condition	Root Protection Area (RPA)
Good - No significant structural defects	Good - No significant health problems	• The RPA Radius column provides the extent of an equivalent circle from the centre of the stem (m). • The RPA is calculated using the formulae described 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.
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	

Appendix Summary

	Individual Trees	Totals	Tree Groups and Hedgerows	Totals
Category U	T25	1		0
Category A	T1, T5, T17, T26, T35	5	G16	1
Category B	T2, T3, T4, T6, T7, T12, T14, T15, T16, T18, T20, T27, T28, T29, T32, T33, T34, T36, T37, T38, T39, T40	22	G2, G4, G5, G6, G9, G10, G13, G15	8
Category C	T8, T9, T10, T11, T13, T19, T21, T22, T23, T24, T30, T31	12	G1, G3, G7, G8, G11, G12, G14, H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15, H16	23
	Total	40	Total	32

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	English Oak Quercus robur	21	850	10	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Light ivy cover Major dead wood evident in the crown (>75mm)	327	10.2	A (i)
T2	English Oak Quercus robur	18	700	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Established ivy cover Light ivy cover Major dead wood evident in the crown (>75mm)	222	8.4	B (i)
T3	English Oak Quercus robur	15	est 350 400	7	M	F	Branch stubs evident Broken branches evident Established ivy cover Light ivy cover Minor dead wood evident in the crown (<75mm) Unable to gain access	128	6.4	B (i)
T4	English Oak Quercus robur	10	est 400	6	M	F	Branch stubs evident Broken branches evident Established ivy cover Light ivy cover Minor dead wood evident in the crown (<75mm) Unable to gain access	72	4.8	B (i)
T5	English Oak Quercus robur	14	est 800	9	M	F	Branch stubs evident Broken branches evident Established ivy cover Light ivy cover Minor dead wood evident in the crown (<75mm) Pruning wounds noted Unable to gain access	290	9.6	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T6	Ash Fraxinus excelsior	12	est 500	7	M	F	Basal suckers present Branch stubs evident Broken branches evident Light ivy cover Minor dead wood evident in the crown (<75mm) Unable to gain access	113	6.0	B (i)
T7	English Oak Quercus robur	12	est 1000	6	M	F	Bark wounds noted Branch stubs evident Broken branches evident Characteristic for species Light ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Pollarded form(s) Unable to gain access	452	12.0	B (iii)
T8	Ash Fraxinus excelsior	8	est 200 180	6	SM	F	Branch stubs evident Broken branches evident Characteristic for species Coppiced form Unable to gain access	33	3.2	C (i)
T9	Ash Fraxinus excelsior	18	est 1000	N - 6 S - 7 E - 6 W - 8	M	P	Branch socket cavities observed Branch stubs evident Broken branches evident Close cultivation of the soil Established ivy cover Limited future potential Major dead wood evident in the crown (>75mm) Large limb loss Roadside Extensive decay throughout Inonotus hispidus Shaggy bracket	452	12.0	C (i)
T10	Hawthorn Crataegus monogyna	7	est 300	3	M	P	Basal cavity observed Dieback of the crown observed Established ivy cover Major dead wood evident in the crown (>75mm)	41	3.6	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T11	Ash Fraxinus excelsior	7	est 6x 120	5	EM	F	Characteristic for species Multi stemmed from base	39	3.5	C (i)
T12	Ash Fraxinus excelsior	13	est 600	7	M	F	Branch socket cavities observed Branch stubs evident Characteristic for species Close cultivation of the soil Minor dead wood evident in the crown (<75mm)	163	7.2	B (i)
T13	Ash Fraxinus excelsior	6	est 300	4	EM	P	Branch socket cavities observed Close cultivation of the soil Dieback of the crown observed Minor dead wood evident in the crown (<75mm)	41	3.6	C (i)
T14	Ash Fraxinus excelsior	15	est 650	9	M	F	Branch socket cavities observed Broken branches evident Characteristic for species Close cultivation of the soil Light ivy cover Minor dead wood evident in the crown (<75mm)	191	7.8	B (ii)
T15	Ash Fraxinus excelsior	15	est 650	9	M	F	Branch socket cavities observed Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Light ivy cover Minor dead wood evident in the crown (<75mm)	191	7.8	B (ii)
T16	English Oak Quercus robur	15	est 750	7	M	F	Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Established ivy cover Major dead wood evident in the crown (>75mm)	254	9.0	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T17	English Oak Quercus robur	15	est 850	8	M	F	Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Established ivy cover Flail damage evident Major dead wood evident in the crown (>75mm) Located next to shipping containers	327	10.2	A (i)
T18	Ash Fraxinus excelsior	15	600	7	M	F	Branch socket cavities observed Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Flail damage evident Major dead wood evident in the crown (>75mm) Pruning wounds noted Inonotus hispidus Shaggy bracket	163	7.2	B (i)
T19	Ash Fraxinus excelsior	12	est 6x 150	7	M	P / F	Broken branches evident Characteristic for species Close cultivation of the soil Dieback of the crown observed Flail damage evident Major dead wood evident in the crown (>75mm) Multi stemmed from base	61	4.4	C (i)
T20	English Oak Quercus robur	12	est 1000	7	M	F	Bark wounds noted Basal cavity observed Basal suckers present Characteristic for species Close cultivation of the soil Epicormic growth evident within the crown Light ivy cover Minor dead wood evident in the crown (<75mm) Significant decay column from base to crown	452	12.0	B (iii)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T21	Ash Fraxinus excelsior	12	est 800	6	M	P	Bark wounds noted Basal suckers present Branch socket cavities observed Characteristic for species Close cultivation of the soil Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Significant decay visible on maint stem from 5m	290	9.6	C (iii)
T22	Ash Fraxinus excelsior	13	est 400	6	EM	P	Branch stubs evident Close cultivation of the soil Dieback of the crown observed Major dead wood evident in the crown (>75mm) Pruning wounds noted Sparse / thinning crown Inonotus hispidus Shaggy bracket	72	4.8	C (ii)
T23	Ash Fraxinus excelsior	10	est 350	5	EM	F	Basal suckers present Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil	55	4.2	C (i)
T24	Sycamore Acer pseudoplatanus	10	est 180 200	5	EM	F	Basal suckers present Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Flail damage evident	33	3.2	C (i)
T25	Sycamore Acer pseudoplatanus	12	est 1000	9	M	D / P	Limited future potential Major dead wood evident in the crown (>75mm) Potential Roost Features (PRF) Limited live growth restricted to two branches sout west side of crown	N/A	N/A	U

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T26	English Oak Quercus robur	18	est 1200	8	M	F	Branch stubs evident Broken branches evident Characteristic for species Close cultivation of the soil Minor dead wood evident in the crown (<75mm) Multi leadered form	651	14.4	A (i)
T27	English Oak Quercus robur	12	est 250	5	EM	F	Branch stubs evident Characteristic for species Close cultivation of the soil Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted	28	3.0	B (i)
T28	English Oak Quercus robur	12	est 400	6	EM	F	Branch stubs evident Characteristic for species Close cultivation of the soil Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted	72	4.8	B (i)
T29	English Oak Quercus robur	12	est 800	7	M	F	Branch stubs evident Characteristic for species Close cultivation of the soil Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted	290	9.6	B (i)
T30	Ash Fraxinus excelsior	10	est 420	5	EM	P	Characteristic for species Close cultivation of the soil Dieback of the crown observed Major dead wood evident in the crown (>75mm) Sparse / thinning crown	80	5.0	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T31	Ash Fraxinus excelsior	14	est 700	6	M	P	Characteristic for species Close cultivation of the soil Dieback of the crown observed Major dead wood evident in the crown (>75mm) Pruning wounds noted Sparse / thinning crown	222	8.4	C (i)
T32	English Oak Quercus robur	12	800	7	M	F	Branch stubs evident Characteristic for species Close cultivation of the soil Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted	290	9.6	B (i)
T33	Ash Fraxinus excelsior	20	800	9	M	F	Branch stubs evident Characteristic for species Close cultivation of the soil Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted Exposed buttressing and roots field side Significant pruning cuts	290	9.6	B (i)
T34	Cider Gum Eucalyptus gunni	18	est 750	10	M	F	Branch stubs evident Close cultivation of the soil Flail damage evident Multi leadered form Pruning wounds noted Significant pruning of lower branches field side	254	9.0	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T35	English Oak Quercus robur	17	est 1100	10	M	F	Branch stubs evident Close cultivation of the soil Epicormic growth evident within the crown Established ivy cover Flail damage evident Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Multi leadered form Pruning wounds noted Evidence of previous limb tear outs field side possibly due to poor pruning techniques	547	13.2	A (i)
T36	Ash Fraxinus excelsior	18	est 1100	10	M	F	Basal cavity observed Basal suckers present Close cultivation of the soil Epicormic growth evident within the crown Established ivy cover Minor dead wood evident in the crown (<75mm) Multi leadered form Significant pruning wounds field side Inonotus hispidus Shaggy bracket	547	13.2	B (i)
T37	Ash Fraxinus excelsior	17	est 500	6	M	F	Characteristic for species Close cultivation of the soil Minor dead wood evident in the crown (<75mm) Pruning wounds noted	113	6.0	B (i)
T38	English Oak Quercus robur	10	450 200	6	M	F	Characteristic for species Close cultivation of the soil Established ivy cover Flail damage evident Minor dead wood evident in the crown (<75mm) Dog leg form to main stem	110	5.9	B (i)
T39	Silver Birch Betula pendula	10	est 300	5	M	F	Base obscured Situated offsite Unable to gain access	41	3.6	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T40	Horse Chestnut Aesculus hippocastanum	15	est 800	7	M	F	Base obscured Characteristic for species Situating offsite Unable to gain access	290	9.6	B (i)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
GROUPS OF TREES										
G1	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Horse Chestnut Aesculus hippocastanum Holly Ilex aquifolium Butterfly bush Buddleia davidii	7	upto 200	2	SM / EM	F	Crossing and rubbing branches Dense undergrowth at the base Outgrown hedgerow	18	2.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G2	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra English Oak Quercus robur Goat Willow Salix caprea Hawthorn Crataegus monogyna Horse Chestnut Aesculus hippocastanum Hybrid Black Poplar Populus x canadensis Grey Poplar Populus x canescens Holly Ilex aquifolium White Poplar Populus alba Butterfly bush Buddleia davidii	18	upto 350	6	SM / EM / M	F	Broken branches evident Close cultivation of the soil Crossing and rubbing branches Dense undergrowth at the base	55	4.2	B (ii)
G3	Ash Fraxinus excelsior Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	10	upto 200	4	SM / EM	F	Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Unable to gain access	18	2.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G4	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre Goat Willow Salix caprea Hawthorn Crataegus monogyna English Elm Ulmus procera	15	upto 350	5	SM / EM	F	Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Unable to gain access	55	4.2	B (ii)
G5	Ash Fraxinus excelsior Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	15	upto 500	9	EM / M	F	Basal suckers present Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Multi stemmed from base Unable to gain access Mainly large ash	113	6.0	B (ii)
G6	Ash Fraxinus excelsior Blackthorn Prunus spinosa Field Maple Acer campestre Goat Willow Salix caprea Hawthorn Crataegus monogyna Wild Cherry Prunus avium Hazel Corylus avellana Norway Spruce Picea abies	10	upto 200	3	SM / EM	F	Characteristic for species Crossing and rubbing branches Situated offsite Unable to gain access	18	2.4	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G7	Holly <i>Ilex aquifolium</i>	10	upto 250	3	EM	F	Close cultivation of the soil Flail damage evident Outgrown hedgerow	28	3.0	C (ii)
G8	Blackthorn <i>Prunus spinosa</i> Goat Willow <i>Salix caprea</i> Hawthorn <i>Crataegus monogyna</i>	8	upto 140	2	EM	F	Close cultivation of the soil Flail damage evident Outgrown hedgerow	9	1.7	C (ii)
G9	Ash <i>Fraxinus excelsior</i> English Oak <i>Quercus robur</i> Hawthorn <i>Crataegus monogyna</i> Sycamore <i>Acer pseudoplatanus</i> Wild Cherry <i>Prunus avium</i> Crab Apple <i>Malus sylvestris</i> Holly <i>Ilex aquifolium</i>	15	upto 500	6	SM / EM / M	F	Base obscured Characteristic for species Close cultivation of the soil Crossing and rubbing branches Dense undergrowth at the base Flail damage evident Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) <i>Inonotus hispidus</i> Shaggy bracket	113	6.0	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G10	Ash Fraxinus excelsior Elder Sambucus nigra Field Maple Acer campestre Silver Birch Betula pendula Apple Malus domestica Cider Gum Eucalyptus gunni Holly Ilex aquifolium Rowan Sorbus aucuparia Weeping Willow Salix x sepulcralis 'Chrycosoma' Leyland Cypress Cupressocyparis leylandii Norway Spruce Picea abies	12	upto 400	6	SM / EM / M	F	Base obscured Situating offsite Unable to gain access Garden group	72	4.8	B (ii)
G11	Hawthorn Crataegus monogyna Holly Ilex aquifolium Lawson Cypress Chamaecyparis lawsoniana Leyland Cypress Cupressocyparis leylandii	11	upto 6x 200	6	SM / EM	F	Base obscured Situating offsite Unable to gain access Front Garden group	109	5.9	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G12	Ash Fraxinus excelsior Hawthorn Crataegus monogyna Holly Ilex aquifolium	14	upto 300	5	SM / EM	F	Broken branches evident Close cultivation of the soil Flail damage evident Light ivy cover Minor dead wood evident in the crown (<75mm) Outgrown hedgerow Pruning wounds noted	41	3.6	C (ii)
G13	Ash Fraxinus excelsior English Oak Quercus robur	12	upto 400	7	SM / EM	F	Basal suckers present Characteristic for species Close cultivation of the soil Flail damage evident Minor dead wood evident in the crown (<75mm) Pruning wounds noted Mainly oak	72	4.8	B (ii)
G14	Hawthorn Crataegus monogyna English Elm Ulmus procera Holly Ilex aquifolium	10	upto 220	3	SM / EM	P / F	Close cultivation of the soil Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Flail damage evident Outgrown hedgerow	22	2.6	C (ii)
G15	Ash Fraxinus excelsior Hawthorn Crataegus monogyna Wild Cherry Prunus avium English Elm Ulmus procera Hazel Corylus avellana Holly Ilex aquifolium	10	upto 350	5	SM / EM	F	Broken branches evident Characteristic for species Close cultivation of the soil Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Flail damage evident	55	4.2	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G16	Ash Fraxinus excelsior Beech Fagus sylvatica Crack Willow Salix fragilis Hawthorn Crataegus monogyna Horse Chestnut Aesculus hippocastanum Holly Ilex aquifolium	20	upto 1000	9	SM / EM / M	F	Broken branches evident Characteristic for species Close cultivation of the soil Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Flail damage evident Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Unable to gain access Large mature trees within group	452	12.0	A (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 Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna	2.5	6x 60	1	SM / EM	F	Close cultivation of the soil Maintained hedgerow Old laid forms	10	1.8	C (ii)
H2	Blackthorn Prunus spinosa Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna	2.5	6x 60	1	SM / EM	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)
H3	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium	2	6x 60	1	SM / EM	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H4	Ash Fraxinus excelsior Elder Sambucus nigra Field Maple Acer campestre Hawthorn Crataegus monogyna Horse Chestnut Aesculus hippocastanum English Elm Ulmus procera Hazel Corylus avellana	8	upto 6x 60	1.5	EM	F	Close cultivation of the soil Dense undergrowth at the base Outgrown hedgerow	10	1.8	C (ii)
H5	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna	2	6x 60	1	SM / EM	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)
H6	Blackthorn Prunus spinosa Elder Sambucus nigra Field Maple Acer campestre Goat Willow Salix caprea Hawthorn Crataegus monogyna English Elm Ulmus procera	2	6x 60	1	SM / EM	F	Close cultivation of the soil Maintained hedgerow Outgrown in parts	10	1.8	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H7	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow Old laid forms	10	1.8	C (ii)
H8	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow Outgrown in parts	10	1.8	C (ii)
H9	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium	2	6x 60	1.5	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H10	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera Holly Ilex aquifolium	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)
H11	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)
H12	Elder Sambucus nigra Hawthorn Crataegus monogyna	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H13	Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)
H14	Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium Leyland Cypress Cupressocyparis leylandii	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow Outgrown in parts	10	1.8	C (ii)
H15	Ash Fraxinus excelsior Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna English Elm Ulmus procera Hazel Corylus avellana Holly Ilex aquifolium	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H16	Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	2	6x 60	1	EM / M	F	Close cultivation of the soil Maintained hedgerow	10	1.8	C (ii)