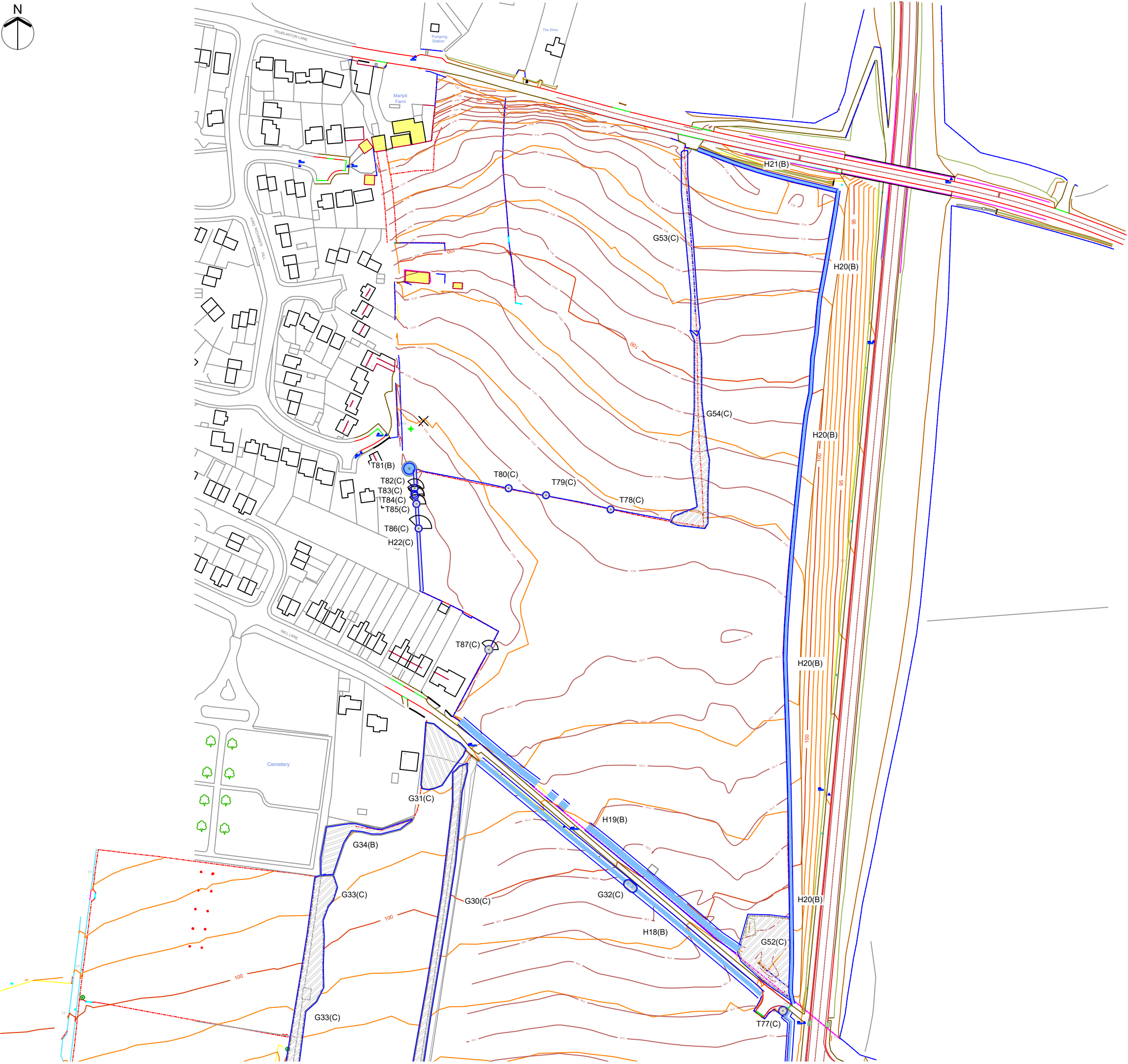
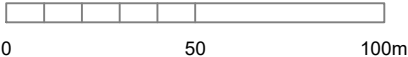




KEY

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- Hedgerow (Colour indicates BS5837:2012 Category)
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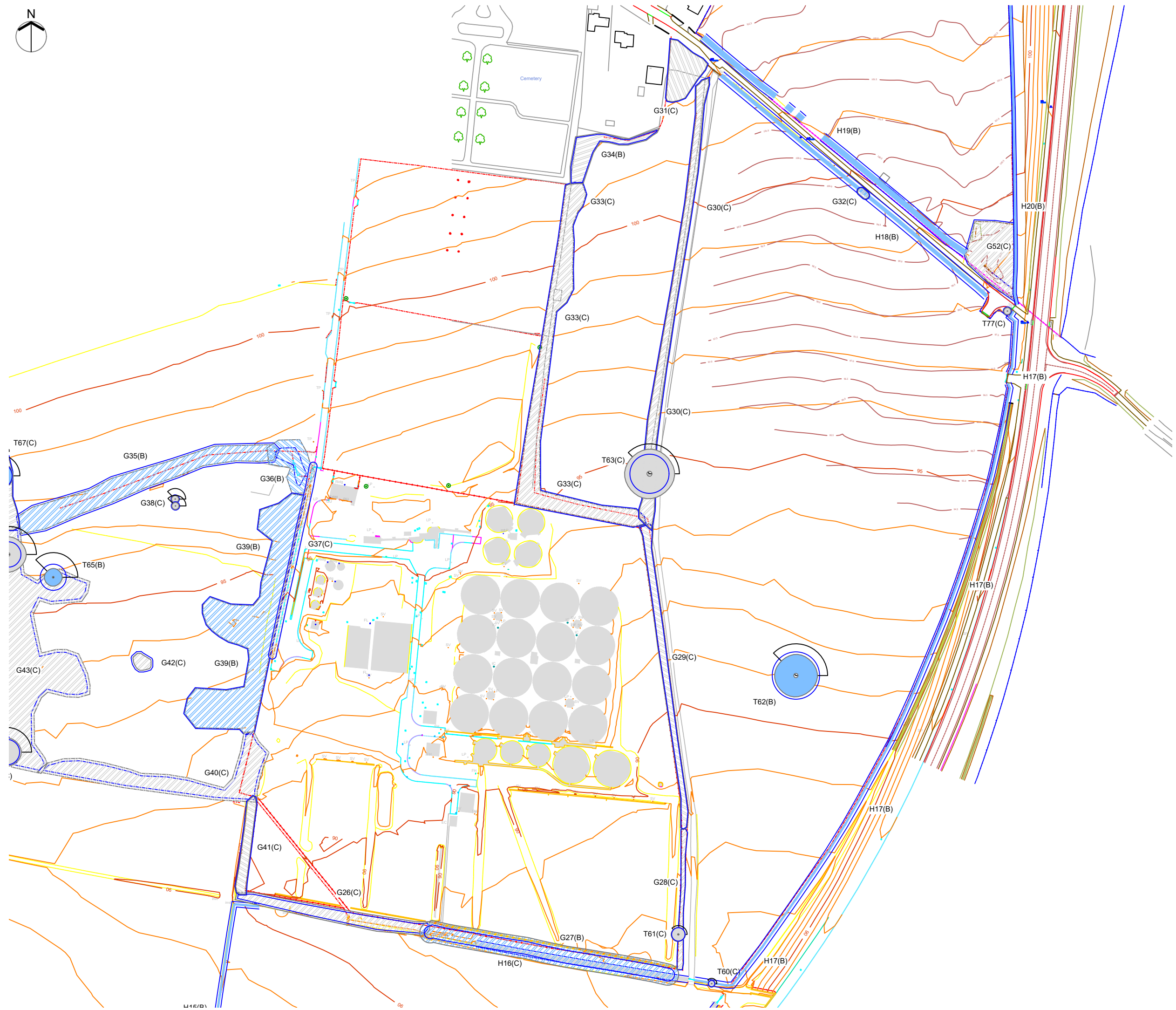
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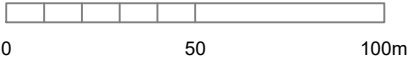
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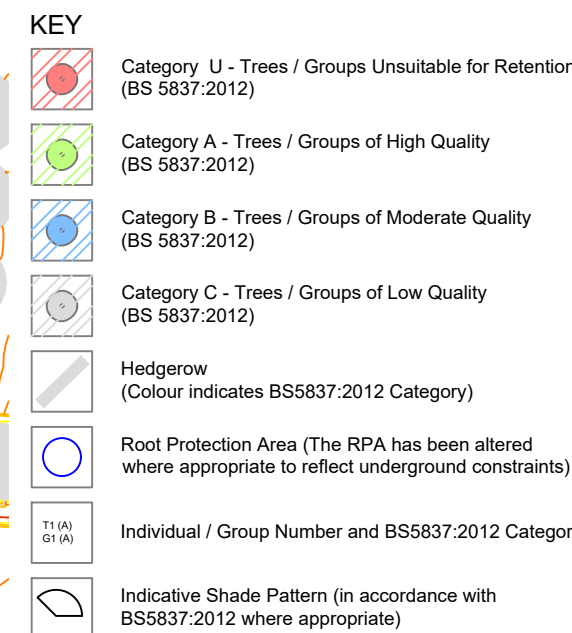
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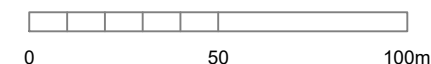
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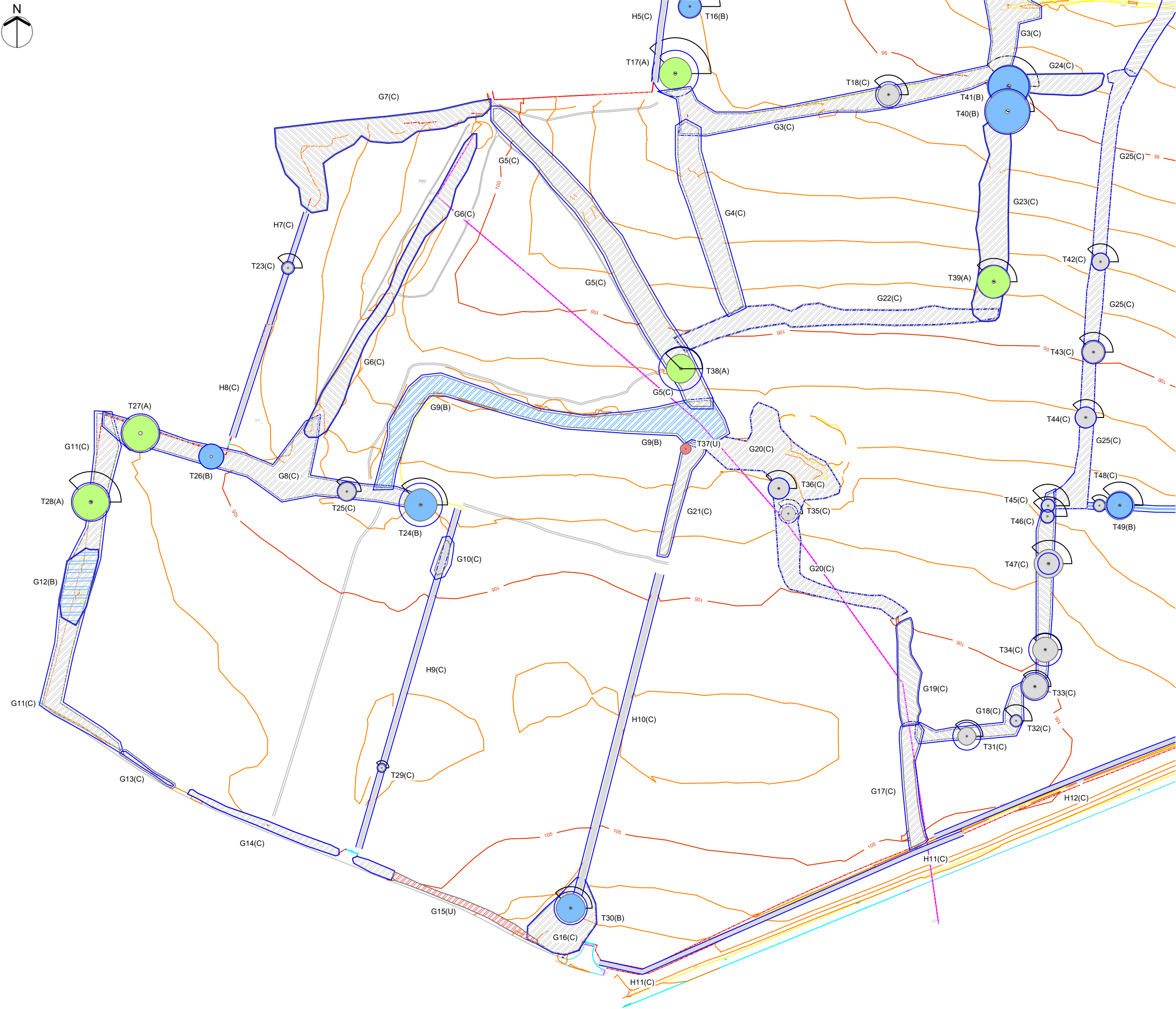
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KEY

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Hedgerow (Colour indicates BS5837:2012 Category)

Root Protection Area (The RPA has been altered where appropriate to reflect underground constraints)

Individual / Group Number and BS5837:2012 Category

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- 

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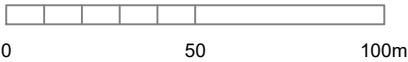
Hedgerow
(Colour indicates BS5837:2012 Category)
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Root Protection Area (The RPA has been altered
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- 

Individual / Group Number and BS5837:2012 Category
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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

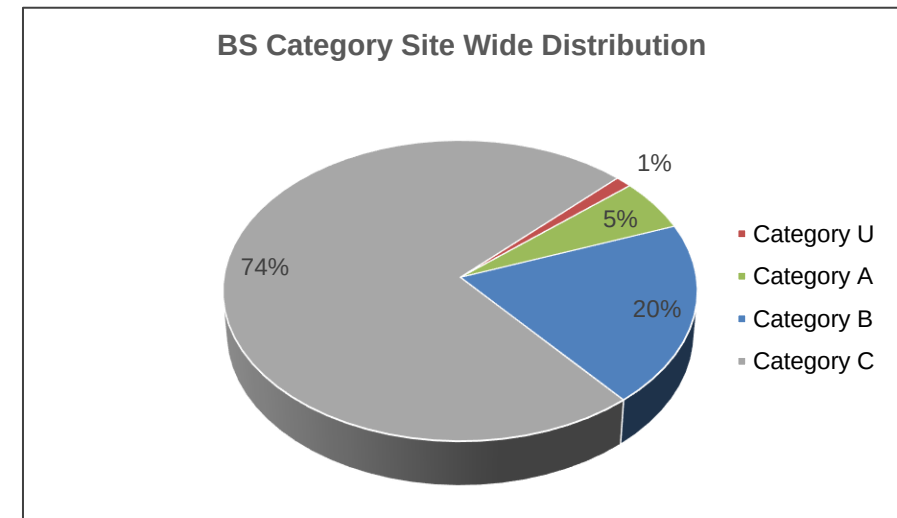
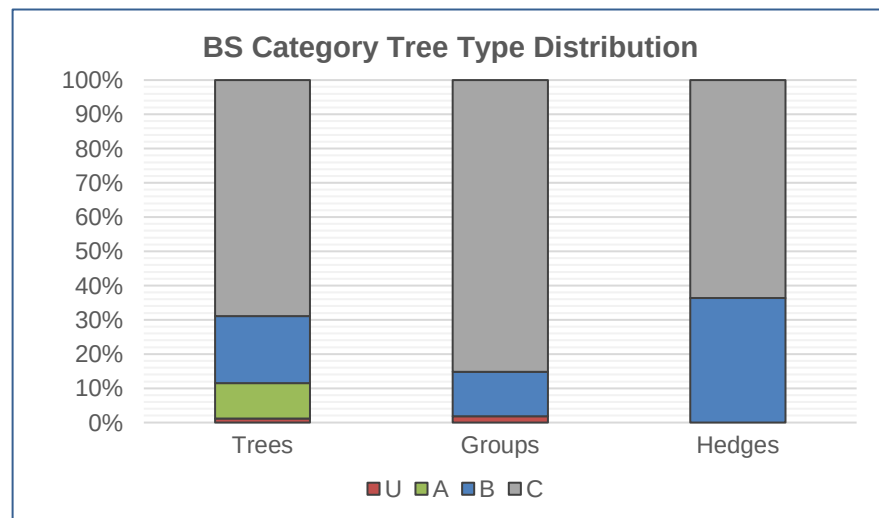
Root Protection Area (RPA)
• The RPA Radius column provides the extent of an equivalent circle from the centre of the stem (m). • The RPA is calculated using the formulae described in paragraph 4.6.1 of British Standard 5837: 2012 and is indicative of the rooting area required for a tree to be successfully 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	T37	1	G15	1
Category A	T1, T5, T6, T17, T27, T28, T38, T39, T51	9		0
Category B	T2, T9, T16, T20, T24, T26, T30, T40, T41, T49, T52, T53, T62, T65, T66, T72, T81	17	G9, G12, G27, G34, G35, G36, G39, H6, H13, H15, H17, H18, H19, H20, H21	15
Category C	T3, T4, T7, T8, T10, T11, T12, T13, T14, T15, T18, T19, T21, T22, T23, T25, T29, T31, T32, T33, T34, T35, T36, T42, T43, T44, T45, T46, T47, T48, T50, T54, T55, T56, T57, T58, T59, T60, T61, T63, T64, T67, T68, T69, T70, T71, T73, T74, T75, T76, T77, T78, T79, T80, T82, T83, T84, T85, T86, T87	60	G1, G2, G3, G4, G5, G6, G7, G8, G10, G11, G13, G14, G16, G17, G18, G19, G20, G21, G22, G23, G24, G25, G26, G28, G29, G30, G31, G32, G33, G37, G38, G40, G41, G42, G43, G44, G45, G46, G47, G48, G49, G50, G51, G52, G53, G54, H1, H2, H3, H4, H5, H7, H8, H9, H10, H11, H12, H14, H16, H22	60
	Total	87	Total	76

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	Silver Maple Acer saccharinum	17	800	10	M	G	Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Pruning wounds noted Situated offsite	290	9.6	A (i)
T2	Norway Maple Acer platanoides	12	540	7	M	G	Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Pruning wounds noted Situated offsite	132	6.5	B (i)
T3	Norway Maple Acer platanoides	5	270	4	SM	G	Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Pruning wounds noted Situated offsite	33	3.2	C (i)
T4	English Oak Quercus robur	13	680	8	M	P	Branch stubs evident Crown had been heavily reduced Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Pruning wounds noted	209	8.2	C (i)
T5	English Oak Quercus robur	15	1010	12	M	F	Branch stubs evident Epicormic growth evident within the crown Established ivy cover Minor dead wood evident in the crown (<75mm) Pruning wounds noted Typical crown form	461	12.1	A (i)
T6	English Oak Quercus robur	18	1020	10	M	F	Branch stubs evident Epicormic growth evident within the crown Established ivy cover Minor dead wood evident in the crown (<75mm) Pruning wounds noted Typical crown form	471	12.2	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T7	Field Maple <i>Acer campestre</i>	4	250	3	M	P	Branch stubs evident Crossing and rubbing branches Dieback of the crown observed Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Suppressed crown form	28	3.0	C (i)
T8	English Oak <i>Quercus robur</i>	6	180	2	SM	P	Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crown Pruning wounds noted Situating offsite Suppressed crown form	15	2.2	C (i)
T9	Ash <i>Fraxinus excelsior</i>	12	580	8	M	F	Bark wounds noted Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Pruning wounds noted Suppressed crown form	152	7.0	B (i)
T10	Sycamore <i>Acer pseudoplatanus</i>	10	300 300	6	EM	F	Epicormic growth evident within the crown Pruning wounds noted Situating offsite	81	5.1	C (i)
T11	Hawthorn <i>Crataegus monogyna</i>	4	6x 80	3	M	F	Branch stubs evident Crossing and rubbing branches	17	2.4	C (i)
T12	Norway Maple <i>Acer platanoides</i>	8	320	5	EM	F	Branch stubs evident Minor dead wood evident in the crown (<75mm) Pruning wounds noted	46	3.8	C (i)
T13	Norway Maple <i>Acer platanoides</i>	10	est 450	7	EM	F	Branch stubs evident Minor dead wood evident in the crown (<75mm) Pruning wounds noted	92	5.4	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T14	Norway Maple <i>Acer platanoides</i>	10	400	N - 7 S - 1 E - 7 W - 7	EM	F	Branch stubs evident Minor dead wood evident in the crown (<75mm) Pruning wounds noted	72	4.8	C (i)
T15	Silver Birch <i>Betula pendula</i>	11	est 350	4	M	F	Branch stubs evident Light ivy cover Minor dead wood evident in the crown (<75mm) Pruning wounds noted	55	4.2	C (i)
T16	Alder <i>Alnus glutinosa</i>	17	540	6	M	F	Branch stubs evident Characteristic for species Crossing and rubbing branches Minor dead wood evident in the crown (<75mm) No major defects were noted	132	6.5	B (i)
T17	English Oak <i>Quercus robur</i>	20	1080	9	M	F	Branch socket cavities observed Branch stubs evident Broken branches evident Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Potential Roost Features (PRF) Pruning wounds noted Woodpecker holes observed	528	13.0	A (i)
T18	Ash <i>Fraxinus excelsior</i>	11	600	6	M	P	Bark wounds noted Basal cavity observed Basal suckers present Branch stubs evident Broken branches evident Crossing and rubbing branches Dieback of the crown observed Epicormic growth evident within the crown Light ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	163	7.2	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T19	Ash Fraxinus excelsior	18	est 800	9	M	P	Branch stubs evident Broken branches evident Dense ivy cover on main stem Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Inonotus hispidus Shaggy bracket present	290	9.6	C (i)
T20	Ash Fraxinus excelsior	17	est 800	9	M	F	Branch stubs evident Dense ivy cover on main stem Epicormic growth evident within the crown Low crown form Minor dead wood evident in the crown (<75mm)	290	9.6	B (i)
T21	Ash Fraxinus excelsior	11	550	4	EM	P	Branch socket cavities observed Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crown Established ivy cover Low crown form Minor dead wood evident in the crown (<75mm)	137	6.6	C (i)
T22	English Oak Quercus robur	11	820	7	M	P	Branch stubs evident Crossing and rubbing branches Dense ivy cover on main stem Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm)	304	9.8	C (i)
T23	Wild Cherry Prunus avium	8	est 300	3	M	P	Crossing and rubbing branches Dense undergrowth at the base Situating offsite	41	3.6	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T24	Ash Fraxinus excelsior	15	1010	9	M	F	Branch socket cavities observed Branch stubs evident Broken branches evident Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Potential Roost Features (PRF) Pruning wounds noted	461	12.1	B (i)
T25	Ash Fraxinus excelsior	8	est 450	5	M	P	Base obscured Crossing and rubbing branches Dieback of the crown observed 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)	92	5.4	C (i)
T26	English Oak Quercus robur	9	est 580	7	M	F	Branch stubs evident Broken branches evident Epicormic growth evident within the crown Established ivy cover Minor dead wood evident in the crown (<75mm)	152	7.0	B (i)
T27	English Oak Quercus robur	17	est 900	10	M	F	Base obscured Branch stubs evident Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) No major defects were noted	366	10.8	A (i)
T28	English Oak Quercus robur	17	est 900	10	M	F	Base obscured Branch stubs evident Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) No major defects were noted Situated offsite Unable to gain access	366	10.8	A (i)
T29	Holly Ilex aquifolium	4	est 150 150	2	M	F	Base obscured Crossing and rubbing branches Low crown form	20	2.5	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T30	English Oak Quercus robur	12	770	8	M	F	Branch stubs evident Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) No major defects were noted	268	9.2	B (i)
T31	Ash Fraxinus excelsior	9	650	5	M	P	Bark wounds noted Basal cavity observed Basal suckers present Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Inonotus hispidus Shaggy bracket present	191	7.8	C (i)
T32	Ash Fraxinus excelsior	9	200 200	3	EM	F	Crossing and rubbing branches Epicormic growth evident within the crown Flail damage evident Twin stemmed from base	36	3.4	C (i)
T33	Ash Fraxinus excelsior	9	650	7	M	P	Bark wounds noted Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Heartwood exposed Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Multiple fruiting brackets on main stem Inonotus hispidus Shaggy bracket present	191	7.8	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T34	Ash Fraxinus excelsior	9	770	7	M	P	Bark wounds noted Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Heartwood exposed Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Potential Roost Features (PRF) Woodpecker holes observed Multiple fruiting brackets on main stem Inonotus hispidus Shaggy bracket present	268	9.2	C (i)
T35	English Oak Quercus robur	8	450	4	EM	P	Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Flail damage evident Minor dead wood evident in the crown (<75mm)	92	5.4	C (i)
T36	Ash Fraxinus excelsior	10	est 6x 200	6	EM	P	Base obscured Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Minor dead wood evident in the crown (<75mm) Multi stemmed from base	109	5.9	C (i)
T37	English Oak Quercus robur	8	400	3	EM	D	Dense undergrowth at the base Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Unable to gain access	N/A	N/A	U
T38	English Oak Quercus robur	12	1020	8	M	F	Bark wounds noted Branch stubs evident Epicormic growth evident within the crown Low crown form Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) No major defects were noted	471	12.2	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T39	English Oak <i>Quercus robur</i>	13	770	9	M	F	Bark wounds noted Branch stubs evident Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	268	9.2	A (i)
T40	Ash <i>Fraxinus excelsior</i>	15	1060	12	M	F	Bark wounds noted Branch stubs evident Broken branches evident Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) <i>Inonotus hispidus</i> Shaggy bracket present	508	12.7	B (i)
T41	Ash <i>Fraxinus excelsior</i>	17	est 950	12	M	F	Bark wounds noted Branch stubs evident Broken branches evident Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Potential Roost Features (PRF) Woodpecker holes observed <i>Inonotus hispidus</i> Shaggy bracket present	408	11.4	B (i)
T42	Ash <i>Fraxinus excelsior</i>	10	est 400	5	M	P	Bark wounds noted Basal suckers present Base obscured Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) <i>Inonotus hispidus</i> Shaggy bracket present	72	4.8	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T43	Ash Fraxinus excelsior	11	est 550	6	M	P	Bark wounds noted Base obscured Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Inonotus hispidus Shaggy bracket present	137	6.6	C (i)
T44	Ash Fraxinus excelsior	10	est 6x 200	6	M	P	Bark wounds noted Base obscured Branch stubs evident Broken branches evident Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	109	5.9	C (i)
T45	Ash Fraxinus excelsior	12	300	4	EM	F	Branch stubs evident Dense undergrowth at the base Minor dead wood evident in the crown (<75mm)	41	3.6	C (i)
T46	Ash Fraxinus excelsior	11	300	4	EM	F	Branch stubs evident Dense undergrowth at the base Minor dead wood evident in the crown (<75mm)	41	3.6	C (i)
T47	Ash Fraxinus excelsior	13	500	8	M	F	Branch stubs evident Broken branches evident Dense undergrowth at the base Established ivy cover Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	113	6.0	C (i)
T48	Ash Fraxinus excelsior	6	290	3	EM	F	Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crown Flail damage evident Included bark union	38	3.5	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T49	English Oak Quercus robur	13	600	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted	163	7.2	B (i)
T50	English Oak Quercus robur	7	300	4	SM	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted	41	3.6	C (i)
T51	English Oak Quercus robur	13	600	8	M	G	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted	163	7.2	A (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T52	English Oak Quercus robur	13	550	7	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted	137	6.6	B (i)
T53	Ash Fraxinus excelsior	13	620	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted	174	7.4	B (i)
T54	Ash Fraxinus excelsior	12	480	6	EM	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	104	5.8	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T55	Ash Fraxinus excelsior	13	590	8	EM	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	157	7.1	C (i)
T56	Ash Fraxinus excelsior	15	520	8	EM	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	122	6.2	C (i)
T57	Ash Fraxinus excelsior	15	610	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	168	7.3	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T58	Ash Fraxinus excelsior	13	640	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	185	7.7	C (i)
T59	Ash Fraxinus excelsior	13	580	8	M	F	Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches 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) Pruning wounds noted Inonotus hispidus Shaggy bracket present	152	7.0	C (i)
T60	English Oak Quercus robur	3	150	2	SM	P	Branch stubs evident Crossing and rubbing branches Flail damage evident Low crown form	10	1.8	C (i)
T61	Goat Willow Salix caprea	5	10x 100	4	M	P	Branch stubs evident Crossing and rubbing branches Flail damage evident Low crown form	45	3.8	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T62	English Oak Quercus robur	18	1120	12	M	F	Branch socket cavities observed Branch stubs evident Broken branches evident Close cultivation of the soil Crossing and rubbing branches Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Multi leadered form Pruning wounds noted	567	13.4	B (i)
T63	Ash Fraxinus excelsior	17	est 650 660	14	M	P	Basal suckers present Branch socket cavities observed Branch stubs evident Broken branches evident Dense ivy cover on main stem Dense undergrowth at the base Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) One stem has failed at 3m	388	11.1	C (i)
T64	Ash Fraxinus excelsior	14	est 600	8	M	P	Base obscured Branch stubs evident Broken branches evident Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Minor dead wood evident in the crown (<75mm)	163	7.2	C (i)
T65	Wellingtonia Sequoiadendron giganteum	14	620	5	EM	F	Branch stubs evident Characteristic for species Minor dead wood evident in the crown (<75mm)	174	7.4	B (i)
T66	English Oak Quercus robur	12	630	8	EM	F	Branch stubs evident Characteristic for species Epicormic growth evident within the crown Low crown form Minor dead wood evident in the crown (<75mm)	180	7.6	B (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T67	English Oak Quercus robur	7	250	3	SM	F	Branch stubs evident Characteristic for species Epicormic growth evident within the crown Low crown form Minor dead wood evident in the crown (<75mm)	28	3.0	C (i)
T68	Ash Fraxinus excelsior	16	est 600	10	M	F	Base obscured Branch stubs evident Characteristic for species Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Low crown form Minor dead wood evident in the crown (<75mm)	163	7.2	C (i)
T69	Ash Fraxinus excelsior	14	est 500	5	EM	F	Base obscured Branch stubs evident Characteristic for species Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crown Established ivy cover Low crown form Minor dead wood evident in the crown (<75mm)	113	6.0	C (i)
T70	Ash Fraxinus excelsior	12	est 600	8	M	P	Basal cavity observed Basal suckers present Branch stubs evident Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Dieback of the crown observed Epicormic growth evident within the crown Established ivy cover Low crown form Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	163	7.2	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T71	English Oak <i>Quercus robur</i>	10	est 600	6	M	F	Base obscured Crossing and rubbing branches Dense ivy cover on main stem Dense undergrowth at the base Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	163	7.2	C (i)
T72	English Oak <i>Quercus robur</i>	12	est 700	8	M	F	Base obscured Dense undergrowth at the base Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm)	222	8.4	B (i)
T73	Ash <i>Fraxinus excelsior</i>	15	est 700	6	M	P	Base obscured Dense ivy cover on main stem Dense undergrowth at the base Dieback of the crown observed Epicormic growth evident within the crown Major dead wood evident in the crown (>75mm) Minor dead wood evident in the crown (<75mm) Specimen in extensive decline	222	8.4	C (i)
T74	Holly <i>Ilex aquifolium</i>	8	est 6x 100	4	M	F	Base obscured Dense undergrowth at the base Multi stemmed from base	27	2.9	C (i)
T75	Ash <i>Fraxinus excelsior</i>	12	est 800	2	M	P	Bark wounds noted Base obscured Branch stubs evident Crown had been topped Delaminating bark on main stem Dieback of the crown observed Epicormic growth evident within the crown Minor dead wood evident in the crown (<75mm) Pruning wounds noted Situated offsite Unable to gain access Inonotus hispidus Shaggy bracket present	290	9.6	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T76	Horse Chestnut Aesculus hippocastanum	8	400	3	EM	P	Branch stubs evident Crossing and rubbing branches Dense ivy cover on main stem Dense undergrowth at the base	72	4.8	C (i)
T77	Goat Willow Salix caprea	5	6x 80	2	EM	F	Branch stubs evident Crossing and rubbing branches Minor dead wood evident in the crown (<75mm)	17	2.4	C (i)
T78	Hawthorn Crataegus monogyna	3	est 6x 60	2	EM	F	Base obscured Crossing and rubbing branches Flail damage evident Low crown form	10	1.8	C (i)
T79	Hawthorn Crataegus monogyna	3	est 6x 60	2	EM	F	Base obscured Crossing and rubbing branches Flail damage evident Low crown form	10	1.8	C (i)
T80	Hawthorn Crataegus monogyna	3	est 6x 60	2	EM	F	Base obscured Crossing and rubbing branches Flail damage evident Low crown form	10	1.8	C (i)
T81	Silver Birch Betula pendula	10	est 250	4	EM	F	Base obscured Crossing and rubbing branches Flail damage evident Low crown form Situating offsite Unable to gain access	28	3.0	B (i)
T82	Tree of Heaven Ailanthus altissima	5	est 150	2	SM	F	Situating offsite Unable to gain access	10	1.8	C (i)
T83	Spring Cherry Prunus x subhirtella	5	est 150	2	SM	F	Situating offsite Unable to gain access	10	1.8	C (i)

Tree No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
T84	Norway Maple Acer platanoides	5	est 150	2	SM	F	Situated offsite Unable to gain access	10	1.8	C (i)
T85	Norway Maple Acer platanoides	5	est 150	2	SM	F	Situated offsite Unable to gain access	10	1.8	C (i)
T86	Cider Gum Eucalyptus gunni	7	est 150	2	SM	F	Situated offsite Unable to gain access	10	1.8	C (i)
T87	Crab Apple Malus sylvestris	5	est 180	2	SM	F	Situated offsite Unable to gain access	15	2.2	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	Field Maple Acer campestre Hawthorn Crataegus monogyna	6	avg 250	3	EM / M	P	Crossing and rubbing branches Dense undergrowth at the base Interlocking crowns Low crown forms	28	3.0	C (ii)
G2	Field Maple Acer campestre Leyland Cypress Cupressocyparis leylandii	8	avg 200	4	EM	F	Crossing and rubbing branches Low crown forms Outgrown hedgerow	18	2.4	C (ii)
G3	Ash Fraxinus excelsior Blackthorn Prunus spinosa Common Lime Tilia x europaea Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	10	upto 300	4	EM / M	F	Branch stubs evident Broken branches evident Crossing and rubbing branches Epicormic growth evident within the crowns Established ivy cover Flail damage evident	41	3.6	C (ii)
G4	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre	8	est 6x 150	3	EM	P	Base obscured Crossing and rubbing branches Interlocking crowns Low crown forms Thicket growth with trees	61	4.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G5	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	8	est 6x 150	3	EM	P	Base obscured Crossing and rubbing branches Interlocking crowns Low crown forms Thicket growth with trees	61	4.4	C (ii)
G6	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	5	est 6x 80	2	EM	P	Base obscured Crossing and rubbing branches Dead trees noted Interlocking crowns Low crown forms Overhead cables Thicket growth with trees	17	2.4	C (ii)
G7	Hawthorn Crataegus monogyna Wild Cherry Prunus avium Hazel Corylus avellana Leyland Cypress Cupressocyparis leylandii	8	est 10x 80	3	EM / M	P	Base obscured Crossing and rubbing branches Dense ivy cover on main stems Dense undergrowth at the base Interlocking crowns Low crown forms Unable to gain access Sporadic tree cover along boundary with rear gardens	29	3.0	C (ii)
G8	Ash Fraxinus excelsior English Oak Quercus robur Hawthorn Crataegus monogyna Hazel Corylus avellana	6	avg 6x 80	2	EM	F	Base obscured Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Outgrown hedgerow	17	2.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G9	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Holly Ilex aquifolium	10	avg 250 250 250	4	EM / M	F	Base obscured Branch stubs evident Broken branches evident Dense undergrowth at the base Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	85	5.2	B (ii)
G10	Field Maple Acer campestre Hawthorn Crataegus monogyna Holly Ilex aquifolium	8	avg 250 250 250	3	EM / M	F	Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crowns Flail damage evident Outgrown hedgerow	85	5.2	C (ii)
G11	Ash Fraxinus excelsior English Oak Quercus robur Goat Willow Salix caprea Hawthorn Crataegus monogyna Silver Birch Betula pendula Hazel Corylus avellana Holly Ilex aquifolium	10	est 6x 150	3	EM / M	P / F	Base obscured Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crowns Established ivy cover Flail damage evident Interlocking crowns Low crown forms	61	4.4	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 English Oak Quercus robur	17	avg 800	10	M	F	Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm) Situated offsite 4 trees	290	9.6	B (ii)
G13	Field Maple Acer campestre Hawthorn Crataegus monogyna Sycamore Acer pseudoplatanus	14	avg 250	5	EM	F	Bark wounds noted Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Minor dead wood evident in the crowns (<75mm)	28	3.0	C (ii)
G14	Ash Fraxinus excelsior Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Sycamore Acer pseudoplatanus English Elm Ulmus procera Holly Ilex aquifolium	10	avg 100 100 100	2	EM	F	Crossing and rubbing branches Dead trees noted Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Outgrown hedgerow	14	2.1	C (ii)
G15	Hawthorn Crataegus monogyna English Elm Ulmus procera	7	est 150	2	EM / M	D / P	Dead trees noted Dense undergrowth at the base Dieback of the crowns observed Established ivy cover Ophiostoma novo-ulmi Dutch elm disease present	N/A	N/A	U

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G16	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Goat Willow Salix caprea Hawthorn Crataegus monogyna English Elm Ulmus procera	8	avg 100 100	2	EM / M	P	Crossing and rubbing branches Dense undergrowth at the base Interlocking crowns Low crown forms Sporadic self-seeded group of trees	9	1.7	C (ii)
G17	Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera	8	avg 8x 90	2	M	F	Branch stubs evident Crossing and rubbing branches Flail damage evident Old laid forms Outgrown hedgerow	29	3.1	C (ii)
G18	Ash Fraxinus excelsior Elder Sambucus nigra Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera Hazel Corylus avellana Holly Ilex aquifolium	8	avg 8x 90	2	M	F	Branch stubs evident Crossing and rubbing branches Flail damage evident Old laid forms Outgrown hedgerow	29	3.1	C (ii)
G19	Blackthorn Prunus spinosa Elder Sambucus nigra English Elm Ulmus procera	5	est 8x 80	2	EM	P	Crossing and rubbing branches Dead trees noted Flail damage evident Outgrown hedgerow Overhead cables	23	2.7	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G20	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Field Maple Acer campestre English Elm Ulmus procera	6	est 8x 80	3	EM	P	Crossing and rubbing branches Dead trees noted Flail damage evident Outgrown hedgerow Overhead cables Ophiostoma novo-ulmi Dutch elm disease present	23	2.7	C (ii)
G21	Ash Fraxinus excelsior Blackthorn Prunus spinosa Hawthorn Crataegus monogyna	8	est 150 150 150	2	EM	P	Crossing and rubbing branches Dense undergrowth at the base Outgrown hedgerow	31	3.1	C (ii)
G22	Ash Fraxinus excelsior Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	8	est 150 150	3	EM	P	Base obscured Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Interlocking crowns Low crown forms Outgrown hedgerow Ophiostoma novo-ulmi Dutch elm disease present	20	2.5	C (ii)
G23	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna English Elm Ulmus procera	7	est 6x 80	2	EM	P	Base obscured Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Outgrown hedgerow	17	2.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G24	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera	7	est 6x 80	2	EM	P	Base obscured Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Outgrown hedgerow	17	2.4	C (ii)
G25	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna English Elm Ulmus procera	10	avg 150 150 150	3	EM	F	Branch stubs evident Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Flail damage evident Outgrown hedgerow	31	3.1	C (ii)
G26	Elder Sambucus nigra Hawthorn Crataegus monogyna	6	avg 8x 60	3	EM	F	Crossing and rubbing branches Dense undergrowth at the base Multi leadered forms	13	2.0	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G27	Common Lime <i>Tilia x europaea</i>	10	avg 300	6	EM	F	Basal suckers present Branch stubs evident Broken branches evident Characteristic for species Crossing and rubbing branches Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	41	3.6	B (ii)
G28	Common Lime <i>Tilia x europaea</i>	6	est 200 200 200	4	EM	P	Basal suckers present Crossing and rubbing branches Epicormic growth evident within the crowns Established ivy cover Flail damage evident Low crown forms	54	4.2	C (ii)
G29	Common Lime <i>Tilia x europaea</i>	10	avg 300	4	EM	P / F	Basal suckers present Branch stubs evident Broken branches evident Crossing and rubbing branches Dead trees noted Dieback of the crowns observed Epicormic growth evident within the crowns Established ivy cover Flail damage evident Low crown forms Major dead wood evident in the crowns (>75mm) Minor dead wood evident in the crowns (<75mm)	41	3.6	C (ii)
G30	Elder <i>Sambucus nigra</i> Hawthorn <i>Crataegus monogyna</i> English Elm <i>Ulmus procera</i>	8	avg 150 150	2	EM	P	Basal suckers present Branch stubs evident Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Dieback of the crowns observed Epicormic growth evident within the crowns Failed trees Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	20	2.5	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G31	Ash Fraxinus excelsior	10	avg 200 200	3	EM	P	Crossing and rubbing branches Established ivy cover Flail damage evident Outgrown hedgerow	36	3.4	C (ii)
G32	Hawthorn Crataegus monogyna Holly Ilex aquifolium	4	avg 6x 80	2	M	P	Crossing and rubbing branches Flail damage evident Outgrown hedgerow	17	2.4	C (ii)
G33	Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	8	avg 150 150	2	EM	P	Basal suckers present Branch stubs evident Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Dieback of the crowns observed Epicormic growth evident within the crowns Failed trees Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	20	2.5	C (ii)
G34	Hawthorn Crataegus monogyna Norway Maple Acer platanoides	8	est 280	4	EM	F	Crossing and rubbing branches Interlocking crowns Low crown forms Situated offsite	35	3.4	B (ii)
G35	Beech Fagus sylvatica Common Lime Tilia x europaea Field Maple Acer campestre Aspen Populus tremula Stag's Horn Sumach Rhus typhina	11	avg 250	3	SM / EM	F	Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms	28	3.0	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G36	Aspen Populus tremula	16	avg 460	9	EM	F	Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crowns Interlocking crowns Light ivy cover Minor dead wood evident in the crowns (<75mm) Pruning wounds noted Four trees	96	5.5	B (ii)
G37	Beech Fagus sylvatica	10	avg 180	2	SM	F	Interlocking crowns Outgrown hedgerow Situated offsite	15	2.2	C (ii)
G38	Lawson Cypress Chamaecyparis lawsoniana Scots Pine Pinus sylvestris	6	avg 200	2	SM	F	Base obscured Crossing and rubbing branches Interlocking crowns Low crown forms	18	2.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G39	Ash Fraxinus excelsior Beech Fagus sylvatica Field Maple Acer campestre Goat Willow Salix caprea Horse Chestnut Aesculus hippocastanum Norway Maple Acer platanoides Silver Birch Betula pendula Wild Cherry Prunus avium Crab Apple Malus sylvestris Rowan Sorbus aucuparia Whitebeam Sorbus aria	12	avg 300	4	SM / EM / M	F	Basal suckers present Branch stubs evident Broken branches evident Crossing and rubbing branches Epicormic growth evident within the crowns Included bark union Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	41	3.6	B (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G40	Beech Fagus sylvatica Crack Willow Salix fragilis Elder Sambucus nigra English Oak Quercus robur Field Maple Acer campestre Norway Maple Acer platanoides Silver Birch Betula pendula Sycamore Acer pseudoplatanus Alder Alnus glutinosa Hazel Corylus avellana Whitebeam Sorbus aria	13	avg 300	5	EM	P / F	Base obscured Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	41	3.6	C (ii)
G41	Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	10	avg 150 150	2	EM / M	P	Base obscured Branch stubs evident Broken branches evident Close cultivation of the soil Dead trees noted Dense ivy cover on main stems Dense undergrowth at the base Epicormic growth evident within the crowns Flail damage evident Outgrown hedgerow	20	2.5	C (ii)
G42	Silver Birch Betula pendula	13	avg 250	2	EM	F	Characteristic for species Interlocking crowns Low crown forms	28	3.0	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G43	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna Silver Birch Betula pendula Wild Cherry Prunus avium Whitebeam Sorbus aria Lawson Cypress Chamaecyparis lawsoniana Scots Pine Pinus sylvestris	12	avg 300	5	SM / EM	P / F	Bark wounds noted Branch stubs evident Broken branches evident Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Dieback of the crowns observed Epicormic growth evident within the crowns Interlocking crowns Low crown forms Major dead wood evident in the crowns (>75mm) Minor dead wood evident in the crowns (<75mm)	41	3.6	C (ii)
G44	Ash Fraxinus excelsior English Oak Quercus robur Hawthorn Crataegus monogyna	5	avg 6x 80	2	EM	P	Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Outgrown hedgerow	17	2.4	C (ii)
G45	Ash Fraxinus excelsior English Oak Quercus robur Hawthorn Crataegus monogyna	5	avg 6x 80	2	EM	P	Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Outgrown hedgerow	17	2.4	C (ii)
G46	Blackthorn Prunus spinosa Hawthorn Crataegus monogyna Prunus sp.	6	avg 200 200	3	EM / M	P / F	Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Thicket growth	36	3.4	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G47	English Oak Quercus robur Hawthorn Crataegus monogyna Holly Ilex aquifolium	5	avg 100 100 100	2	EM	P	Branch stubs evident Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crowns Established ivy cover Interlocking crowns Low crown forms Outgrown hedgerow	14	2.1	C (ii)
G48	Ash Fraxinus excelsior Blackthorn Prunus spinosa English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	7	avg 8x 80	2	EM	P	Base obscured Crossing and rubbing branches Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Thicket growth	23	2.7	C (ii)
G49	English Oak Quercus robur Hawthorn Crataegus monogyna Norway Maple Acer platanoides English Elm Ulmus procera	10	avg 350	5	EM / M	P / F	Bark wounds noted Branch stubs evident Broken branches evident Crossing and rubbing branches Dense undergrowth at the base Epicormic growth evident within the crowns Interlocking crowns Low crown forms Minor dead wood evident in the crowns (<75mm)	55	4.2	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G50	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	5	avg 8x 80	2	EM / M	P / F	Base obscured Branch stubs evident Broken branches evident Crossing and rubbing branches Dead trees noted Dense undergrowth at the base Established ivy cover Interlocking crowns Low crown forms Thicket growth Ophiostoma novo-ulmi Dutch elm disease present	23	2.7	C (ii)
G51	Leyland Cypress Cupressocyparis leylandii	11	est 200	3	EM	F	Characteristic for species Interlocking crowns Low crown forms Situated offsite	18	2.4	C (ii)
G52	Ash Fraxinus excelsior English Oak Quercus robur Hawthorn Crataegus monogyna Wild Cherry Prunus avium Hazel Corylus avellana Privet Ligustrum ovalifolium	5	avg 150	1	Yng / SM	F	Crossing and rubbing branches Interlocking crowns Low crown forms New planting	10	1.8	C (ii)
G53	Ash Fraxinus excelsior English Oak Quercus robur Hawthorn Crataegus monogyna	5	est 100 100 100	2	SM / EM	F	Crossing and rubbing branches Flail damage evident Interlocking crowns Low crown forms Sporadic self-seeded group of trees	14	2.1	C (ii)

Group No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
G54	Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium	5	est 6x 80	2	M	F	Base obscured Crossing and rubbing branches Dense undergrowth at the base Flail damage evident Interlocking crowns Low crown forms Outgrown hedgerow	17	2.4	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
HEDGEROWS										
H1	Hawthorn Crataegus monogyna	1	avg 80	0.5	EM	F	Maintained hedgerow	3	1.0	C (ii)
H2	Ash Fraxinus excelsior Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium Privet Ligustrum ovalifolium	4	avg 6x 80	1.5	EM	F	Basal suckers present Branch stubs evident Crossing and rubbing branches Epicormic growth evident within the crown Flail damage evident Old laid forms Outgrown hedgerow	17	2.4	C (ii)
H3	Hawthorn Crataegus monogyna	1	avg 80	0.5	EM	F	Established ivy cover Maintained hedgerow	3	1.0	C (ii)
H4	Elder Sambucus nigra Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium	1	avg 80	0.5	EM	F	Established ivy cover Gaps present in hedgerow Maintained hedgerow	3	1.0	C (ii)
H5	Elder Sambucus nigra Hawthorn Crataegus monogyna Laural Prunus Laurocerasus	2	avg 6x 60	1	EM	F	Gaps present in hedgerow 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
H6	Ash Fraxinus excelsior Elder Sambucus nigra Hawthorn Crataegus monogyna Holly Ilex aquifolium	1	avg 6x 60	1	M	F	Flail damage evident Maintained hedgerow Old laid forms	10	1.8	B (ii)
H7	Field Maple Acer campestre Hawthorn Crataegus monogyna	3	avg 6x 50	1	SM	P	Crossing and rubbing branches Dense undergrowth at the base Outgrown hedgerow Situated offsite	7	1.5	C (ii)
H8	Field Maple Acer campestre Hawthorn Crataegus monogyna	1.5	avg 6x 60	1	EM	F	Established ivy cover Maintained hedgerow	10	1.8	C (ii)
H9	Blackthorn Prunus spinosa Holly Ilex aquifolium	2	est 6x 60	1	EM	P	Dense undergrowth at the base Outgrown hedgerow	10	1.8	C (ii)
H10	Ash Fraxinus excelsior Blackthorn Prunus spinosa Elder Sambucus nigra Hawthorn Crataegus monogyna	4	est 6x 80	1.5	M	F	Branch stubs evident Broken branches evident Established ivy cover Flail damage evident Gaps present in hedgerow Outgrown hedgerow	17	2.4	C (ii)
H11	Ash Fraxinus excelsior Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	3	avg 80 80	1	SM	F	Outgrown hedgerow New planting	6	1.4	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H12	Ash Fraxinus excelsior Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	1	avg 80 80	1	SM	F	Flail damage evident Maintained hedgerow New planting	6	1.4	C (ii)
H13	Ash Fraxinus excelsior Elder Sambucus nigra English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Holly Ilex aquifolium	1	avg 6x 60	0.5	M	F	Flail damage evident Maintained hedgerow Old laid forms	10	1.8	B (ii)
H14	Ash Fraxinus excelsior Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	1	avg 80 80	1	SM	F	Flail damage evident Maintained hedgerow New planting	6	1.4	C (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H15	Ash Fraxinus excelsior Elder Sambucus nigra English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Holly Ilex aquifolium	1	avg 6x 60	0.5	M	F	Flail damage evident Maintained hedgerow Old laid forms	10	1.8	B (ii)
H16	Ash Fraxinus excelsior Elder Sambucus nigra English Oak Quercus robur Hawthorn Crataegus monogyna	5	avg 6x 60	1	EM	F	Crossing and rubbing branches Flail damage evident Outgrown hedgerow	10	1.8	C (ii)
H17	Ash Fraxinus excelsior Elder Sambucus nigra English Oak Quercus robur Field Maple Acer campestre Hawthorn Crataegus monogyna Holly Ilex aquifolium	1	avg 6x 60	0.5	M	F	Flail damage evident Maintained hedgerow Old laid forms	10	1.8	B (ii)

Hedge No	Species	Height	Stem Dia.	Crown Radius	Age Class	Overall Condition	Structural Condition	RPA	RPA Radius	BS5837 Cat
H18	Ash Fraxinus excelsior Elder Sambucus nigra Field Maple Acer campestre Holly Ilex aquifolium	1	avg 6x 80	1	M	F	Crossing and rubbing branches Established ivy cover Flail damage evident Maintained hedgerow Old laid forms	17	2.4	B (ii)
H19	Elder Sambucus nigra Hawthorn Crataegus monogyna English Elm Ulmus procera	1.5	avg 150 150	1.5	M	F	Crossing and rubbing branches Established ivy cover Flail damage evident Gaps present in hedgerow Maintained hedgerow Old laid forms	20	2.5	B (ii)
H20	Elder Sambucus nigra Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	1	avg 50 50 50	1	Yng / SM	F	Maintained hedgerow New planting	3	1.0	B (ii)
H21	Elder Sambucus nigra Field Maple Acer campestre Hawthorn Crataegus monogyna Hazel Corylus avellana	1	avg 50 50 50	1	Yng / SM	F	Maintained hedgerow New planting	3	1.0	B (ii)
H22	Laural Prunus Laurocerasus	1.5	est 50 50	0.5	Yng	F	Crossing and rubbing branches Gaps present in hedgerow New planting	2	0.8	C (ii)