

BS5837: 2012 Tree Survey

<b>Client:</b>	Smithson Hill Estates Ltd										<b>Reference:</b>	15-2102 v2							
<b>Site:</b>	Hinxton					<b>Surveyor:</b>	Rob Davidson & Nick Bolton					<b>Date of survey:</b>	01/11/2015						
<b>Key to Notations</b>																			
		<b>Age Class</b>			<b>Definition</b>				<b>Category Grading</b>										
<b>Stem Dia:</b>	Stem diameter (mm) at 1.5m above ground level			<b>Y</b>	Young		1st 1/3rd of life expectancy				<b>Category</b>				<b>ULE</b>	<b>Sub category</b>			
<b>C.C.</b>	Height of crown clearance above ground level			<b>EM</b>	Early Mature		2nd 1/3rd of life expectancy				<b>A</b>	High Quality & Value		40+	<b>1</b>	Mainly arboricultural value			
<b>L.B.</b>	Lowest branch height in meters			<b>M</b>	Mature		Final 1/3rd of life expectancy				<b>B</b>	Moderate Quality & Value		20-40	<b>2</b>	Mainly landscape value			
<b>D.L.B.</b>	Direction of Lowest Branch			<b>OM</b>	Over Mature		Beyond life expectancy & in natural decline				<b>C</b>	Low Quality & Value		10-20	<b>3</b>	Mainly cultural value			
<b>U.L.E.</b>	Useful Life Expectancy of tree in years			<b>V</b>	Veteran		Great age & poss. high conservation value				<b>U</b>	Dead, dying or dangerous		<10					
<b>Physiological condition</b>		<b>Good</b>		No significant health problems				<b>Fair</b>		Symptoms of health that can be remediated				<b>Poor</b>		Significant ill health			
<b>Structural condition</b>		<b>Good</b>		No significant defects				<b>Fair</b>		Significant defects that can be remediated				<b>Poor</b>		Significant defects with no remedy			

Tree No.	Tag No.	Species	Botanical Name	H (m)	Stem Dia.	No of Stems	Branch Spread (m)				CC (m)	LB (m)	DLB (m)	Age	PC	SC	Comments	Recommendations	ULE	Cat.	RPA (m2)	RPA Radial distance (m)
							N	E	S	W												
1	G1	Various sp.	<i>Various sp.</i>	14	500	1	5	5	5	5	n/a	n/a	n/a	M	Good	Good	Roadside group consisting of lime, yew, oak and beech.	Risk assesment if retained	20-40	B2	113	6
2	G2	Turkey Oak	<i>Quercus cerris</i>	18	550	1	5	5	5	5	n/a	n/a	n/a	M	Good	Good	Prominent linear group of 5 roadside oak	Risk assesment if retained	40+	A2	137	7
3	G3	Yew	<i>Taxus baccata</i>	6	200	1	3	3	3	3	-	n/a	n/a	EM	Good	Good	Close grown group.	None	40+	B2	18	2
4	T4	Beech	<i>Fagus sylvatica sp.</i>	20	700	1	6	6	6	6	2	2	North	M	Fair	Fair	Some dieback in upper canopy. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	10-20	C1	222	8
5	T5	Yew	<i>Taxus baccata</i>	8	350	1	2	2	2	2	-	1	East	Y	Good	Good	Young yew within avenue	None	40+	B1	55	4
6	T6	Beech	<i>Fagus sylvatica sp.</i>	17	650	1	7	7	7	7	2	2	North	M	Fair	Fair	Prolific ivy. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	20-40	B1	191	8
7	G7	Beech	<i>Fagus sylvatica sp.</i>	20	550	1	6	6	6	6	n/a	n/a	n/a	M	Fair	Fair	Top decay. Major deadwood. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	10-20	C2	137	7
8	T8	Beech	<i>Fagus sylvatica sp.</i>	12	600	1	7	7	7	7	2	2	South	M	Good	Fair	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	20-40	B1	163	7
9	T9	Beech	<i>Fagus sylvatica sp.</i>	19	600	1	7	7	7	7	2	2	North	M	Good	Fair	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	20-40	B1	163	7
10	G10	Beech	<i>Fagus sylvatica sp.</i>	19	600	1	6	6	6	6	n/a	n/a	n/a	M	Fair	Fair	Top canopy dieback. Major deadwood. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	10-20	C2	163	7
11	T11	Beech	<i>Fagus sylvatica sp.</i>	18	720	1	7	7	7	7	2	3	East	M	Good	Fair	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	20-40	B1	238	9
12	G12	Beech	<i>Fagus sylvatica sp.</i>	12	450	1	8	8	8	8	n/a	n/a	n/a	EM	Good	Fair	Forms part of avenue feature	None	20-40	B2	92	5
13	G13	Beech	<i>Fagus sylvatica sp.</i>	17	500	1	8	8	8	8	n/a	n/a	n/a	M	Fair	Fair	Top canopy dieback. Major deadwood. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	10-20	C2	113	6
14	G14	Ash	<i>Fraxinus sp.</i>	11	300	1	5	5	5	5	n/a	n/a	n/a	EM	Good	Fair	Forms part of avenue feature	None	20-40	B2	41	4
15	T15	Beech	<i>Fagus sylvatica sp.</i>	10	500	1	7	7	7	7	2	2	East	EM	Good	Good	Forms part of avenue feature	None	20-40	B1	113	6
16	G16	Beech	<i>Fagus sylvatica sp.</i>	19	700	1	8	8	8	8	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	20-40	B2	222	8
17	G17	Beech	<i>Fagus sylvatica sp.</i>	20	750	1	9	9	9	9	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	40+	A2	254	9
18	G18	Beech	<i>Fagus sylvatica sp.</i>	20	750	1	9	9	9	9	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	40+	A2	254	9
19	G19	Beech	<i>Fagus sylvatica sp.</i>	3	100	1	2	2	2	2	n/a	n/a	n/a	Y	Fair	Fair	Beech dominant. New planting group. 1 x prunus within group	None	20-40	C2	5	1
20	T20	Beech	<i>Fagus sylvatica sp.</i>	23	900	1	9	9	9	9	2	2	South	OM	Poor	Poor	Twin stem with included bark. Sparse canopy. Forms part of avenue feature	Risk assesment if retained and use of avenue increases	>10	U	366	11
21	G21	Beech	<i>Fagus sylvatica sp.</i>	20	750	1	9	9	9	9	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	40+	A2	254	9
22	G22	Beech	<i>Fagus sylvatica sp.</i>	22	750	1	8	8	8	8	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	40+	A2	254	9
23	G23	Beech	<i>Fagus sylvatica sp.</i>	22	700	1	8	8	8	8	n/a	n/a	n/a	M	Good	Fair	Forms part of avenue feature. Some young within group	Risk assesment if retained and use of avenue increases	40+	B2	222	8
24	G24	Beech	<i>Fagus sylvatica sp.</i>	24	700	1	8	8	8	8	n/a	n/a	n/a	M	Good	Good	Forms part of avenue feature	Risk assesment if retained and use of avenue increases	40+	A2	222	8
25	G25	Various sp.	<i>Various sp.</i>	19	600	1	8	8	8	8	n/a	n/a	n/a	M	Good	Good	Linear avenue group consisting of ash, lime, sycamore, beech and horse chestnut	Risk assesment if retained and use of avenue increases	40+	A2	163	7

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C.C.	Height of crown clearance above ground level	EM	Early Mature	2nd 1/3rd of life expectancy				ULE		Sub category		
L.B.	Lowest branch height in meters	M	Mature	Final 1/3rd of life expectancy				A	High Quality & Value	1	Mainly arboricultural value	
D.L.B.	Direction of Lowest Branch	OM	Over Mature	Beyond life expectancy & in natural decline				B	Moderate Quality & Value	2	Mainly landscape value	
U.L.E.	Useful Life Expectancy of tree in years	V	Veteran	Great age & poss. high conservation value				C	Low Quality & Value	3	Mainly cultural value	
								U	Dead, dying or dangerous	<10		
Physiological condition		Good	No significant health problems				Fair	Symptoms of health that can be remediated		Poor	Significant ill health	
Structural condition		Good	No significant defects				Fair	Significant defects that can be remediated		Poor	Significant defects with no remedy	

Tree No.	Tag No.	Species	Botanical Name	H (m)	Stem Dia.	No of Stems	Branch Spread (m)				CC (m)	LB (m)	DLB (m)	Age	PC	SC	Comments	Recommendations	ULE	Cat.	RPA (m2)	RPA Radial distance (m)
							N	E	S	W												
26	G26	Various sp.	Various sp.	19	600	1	8	8	8	8	n/a	n/a	n/a	M	Good	Good	Linear avenue group consisting of ash, lime, sycamore, beech and horse chestnut	Risk assesment if retained and use of avenue increases	40+	A2	163	7
27	G27	Various sp.	Various sp.	16	400	1	6	6	6	6	n/a	n/a	n/a	M	Good	Fair	Yew dominant with lime, holm oak, ash, sycamore, goat willow and holly bordering garden and access road	None	20-40	B2	72	5
28	G28	Various sp.	Various sp.	12	450	1	7	7	7	7	n/a	n/a	n/a	M	Good	Fair	Various species bordering garden	None	20-40	B2	92	5
29	W29	Various sp.	Various sp.	15	500	1	7	7	7	7	n/a	n/a	n/a	M	Good	Good	Mixed broadleaf woodland. Woodland management plan required if retained	Woodland management plan required if retained	40+	B2	113	6
30	W30	Various sp.	Various sp.	15	500	1	7	7	7	7	n/a	n/a	n/a	M	Good	Good	Mixed broadleaf woodland. Sycamore dominant. Woodland management plan required if retained	Woodland management plan required if retained	40+	B2	113	6
31	T31	Catalpa sp.	Catalpa sp.	7	250	1	4	4	4	4	1	1	North	EM	Good	Fair	Early mature specimen adjacent to built structure	None	20-40	B1	28	3
32	G32	Sycamore	Acer pseudoplatanus	18	500	1	7	7	7	7	n/a	n/a	n/a	M	Good	Good	Sycamore dominant group with single horse chestnut	None	20-40	B2	113	6
33	G33	Various sp.	Various sp.	14	400	1	7	7	7	7	n/a	n/a	n/a	M	Good	Good	Lime beech and young self-set sycamore group	None	20-40	B2	72	5
34	W34	Various sp.	Various sp.	15	500	1	7	7	7	7	n/a	n/a	n/a	M	Good	Good	Mixed broadleaf woodland. Woodland management plan required if retained	Woodland management plan required if retained	40+	A2	113	6
35	G35	Beech	Fagus sylvatica sp.	17	1000	1	7	7	7	7	n/a	n/a	n/a	OM	Fair	Poor	Stem decay	Risk assesment if retained	>10	U	452	12
36	G36	Beech	Fagus sylvatica sp.	19	650	1	7	7	7	7	n/a	n/a	n/a	OM	Fair	Poor	Stem decay on majority. Risk assessment if retained	Risk assesment if retained	10-20	C2	191	8
37	G37	Beech	Fagus sylvatica sp.	19	700	1	7	7	7	7	n/a	n/a	n/a	M	Good	Fair	Beech dominant group with lime	None	20-40	B2	222	8
38	G38	Beech	Fagus sylvatica sp.	16	1000	1	9	9	9	9	n/a	n/a	n/a	V	Fair	Fair	Veteran group. Major deadwood.	None	20-40	B3	452	12
39	G39	Walnut (Common)	Juglans regia	13	600	1	7	7	7	7	n/a	n/a	n/a	OM	Fair	Poor	Major deadwood and hanging deadwood	None	10-20	C3	163	7
40	G40	Walnut (Common)	Juglans regia	17	600	1	6	6	6	6	n/a	n/a	n/a	OM	Fair	Fair	Walnut and beech group	None	10-20	C3	163	7
41	T41	Beech	Fagus sylvatica sp.	19	650	1	6	6	6	6	2	2	East	OM	Fair	Poor	Stem decay	None	>10	U	191	8
42	T42	Beech	Fagus sylvatica sp.	18	700	1	9	9	9	9	2	3	South	OM	Fair	Poor	Stem decay	None	>10	U	222	8
43	G43	Beech	Fagus sylvatica sp.	20	700	1	9	9	9	9	n/a	n/a	n/a	M	Good	Fair	Group of 4 mature trees	None	20-40	B2	222	8
44	G44	Sycamore	Acer pseudoplatanus	8	300	1	4	4	4	4	n/a	n/a	n/a	EM	Fair	Fair	Not on topographic survey - location estimated.	None	40+	C2	41	4
45	G45	Walnut (Common)	Juglans regia	18	600	1	6	6	6	6	n/a	n/a	n/a	M	Fair	Fair	Major deadwood.	None	10-20	C2	163	7
46	T46	Hornbeam	Carpinus betulus	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
47	T47	Hornbeam	Carpinus betulus	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
48	T48	Hornbeam	Carpinus betulus	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
49	T49	Hornbeam	Carpinus betulus	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
50	T50	Hornbeam	Carpinus betulus	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
51	T51	Birch	Betula sp.	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
52	T52	Birch	Betula sp.	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1
53	T53	Birch	Betula sp.	2	100	1	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1

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L.B.	Lowest branch height in meters	M	Mature	Final 1/3rd of life expectancy				A	High Quality & Value						
D.L.B.	Direction of Lowest Branch	OM	Over Mature	Beyond life expectancy & in natural decline				B	Moderate Quality & Value						
U.L.E.	Useful Life Expectancy of tree in years	V	Veteran	Great age & poss. high conservation value				C	Low Quality & Value						
Physiological condition	Good	No significant health problems				Fair	Symptoms of health that can be remediated				Poor	Significant ill health			
Structural condition	Good	No significant defects				Fair	Significant defects that can be remediated				Poor	Significant defects with no remedy			

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							N	E	S	W												
54	T54	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
55	T55	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
56	T56	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
57	T57	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
58	T58	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
59	T59	Birch	<i>Betula sp.</i>	2	100	1	1	1	1	n/a	n/a	n/a	Y	Good	Good	Young planting. Transplant possible.	None	40+	C1	5	1	
60	H60	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Hedgerow along access drive	None	10-20	C1	5	1	
61	H61	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Hedgerow along access drive	None	10-20	C1	5	1	
62	H62	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Hedgerow interspersed with young and early mature trees	None	10-20	C1	5	1	
63	G63	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Group in corner of northern field	None	20-40	B2	5	1	
64	H64	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedge	None	10-20	C1	5	1	
65	H65	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedge	None	10-20	C1	5	1	
66	H66	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedge	None	10-20	C1	5	1	
67	H67	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Intermittent poor quality hegerow	None	>10	U	5	1	
68	H68	Various sp.	<i>Various sp.</i>	2	100	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Intermittent poor quality hegerow	None	>10	U	5	1	
69	W69	Various sp.	<i>Various sp.</i>	10	500	0	6	6	6	n/a	n/a	n/a	M	Good	Good	Wooded boundary hedge. 15-20 vertical drop to gully on east side. Road to east of gully. Offset minimum 6m ideally 10m	Woodland management plan required if retained	20-40	B2	113	6	
70	W70	Various sp.	<i>Various sp.</i>	15	500	0	6	6	6	n/a	n/a	n/a	M	Good	Good	Beech woodland at bottom of slope. Will require 10m offset	Woodland management plan required if retained	40+	A2	113	6	
71	H71	Various sp.	<i>Various sp.</i>	5	150	0	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedge with hedgerow trees. 5m offset	None	20-40	B2	10	2	
72	W72	Various sp.	<i>Various sp.</i>	15	500	0	6	6	6	n/a	n/a	n/a	M	Good	Good	Mature woodland. Minimum 5m offset but 10 if possible.	Woodland management plan required if retained	40+	A2	113	6	
73	T73	European Hop-Hornbeam	<i>Ostrya carpinifolia.</i>	14	650	0	4	4	4	2	2	n/a	M	Fair	Fair	On edge of cutting through wood. RPA compacted on 50%. Good tree worthy of retention.	None	40+	B2	191	8	
74	T74	Sycamore	<i>Acer pseudoplatanus</i>	14	450	0	3	3	3	1	2	n/a	M	Fair	Fair	Twin stem from ground level. Slight dieback in canopy. Useful tree to form woodland edge	None	10-20	C2	92	5	
75	T75	Sycamore	<i>Acer pseudoplatanus</i>	16	670	0	3	3	3	1	n/a	n/a	M	Good	Good	Track edge. RPA compacted on one side. Good edge tree.	None	20-40	B2	206	8	
76	T76	Beech	<i>Fagus sylvatica sp.</i>	18	450	0	4	4	4	3	3	n/a	M	Fair	Good	Some die back in canopy. Shares canopy with neighbours. Group should be retained if possible.	None	20-40	B2	92	5	
77	T77	Beech	<i>Fagus sylvatica sp.</i>	20	700	0	4	4	4	3	3	n/a	M	Fair	Fair	Shared canopy with neighbour. Very significant wound north side to 5m.	None	>10	U	222	8	
78	T78	Beech	<i>Fagus sylvatica sp.</i>	16	950	0	5	5	5	2	5	n/a	M	Good	Good	Field edge tree. Retain if possible	None	40+	A1	408	11	
79	T79	Beech	<i>Fagus sylvatica sp.</i>	16	600	0	4	4	4	n/a	n/a	n/a	M	Poor	Poor	Sub dominant tree. Large cavity north side. Bifurcates at 4m	None	>10	U	163	7	

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C.C.	Height of crown clearance above ground level	EM	Early Mature	2nd 1/3rd of life expectancy				A	High Quality & Value			
L.B.	Lowest branch height in meters	M	Mature	Final 1/3rd of life expectancy				B	Moderate Quality & Value			
D.L.B.	Direction of Lowest Branch	OM	Over Mature	Beyond life expectancy & in natural decline				C	Low Quality & Value			
U.L.E.	Useful Life Expectancy of tree in years	V	Veteran	Great age & poss. high conservation value				U	Dead, dying or dangerous			
Physiological condition		Good	No significant health problems				Fair	Symptoms of health that can be remediated		Poor	Significant ill health	
Structural condition		Good	No significant defects				Fair	Significant defects that can be remediated		Poor	Significant defects with no remedy	
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							N	E	S	W												
80	T80	Walnut (Common)	<i>Juglans regia</i>	12	850	0	5	5	5	5	n/a	n/a	n/a	OM	Fair	Poor	Multiple cavities and wounds. Good habitat. Retain if possible and not interfering with public	None	10-20	C3	327	10
81	T81	Walnut (Common)	<i>Juglans regia</i>	12	750	0	5	5	5	5	n/a	n/a	n/a	M	Fair	Fair	Stem breaks at 2m. Cavity in crown break at 2m. Good tree. Retain if possible.	None	10-20	C1	254	9
82	T82	Walnut (Common)	<i>Juglans regia</i>	13	600	0	5	5	5	5	n/a	n/a	n/a	OM	Poor	Poor	Multiple wounds and break out, but in decline.	None	>10	U	163	7
83	T83	Sycamore	<i>Acer pseudoplatanus</i>	15	750	0	5	5	5	5	n/a	n/a	n/a	M	Fair	Fair	Good field tree. Cavity at 2.5m south side. Retain if possible.	None	20-40	B1	254	9
84	T84	Walnut (Common)	<i>Juglans regia</i>	13	550	0	5	5	5	5	n/a	n/a	n/a	OM	Fair	Poor	Very large cavity east side ground level to 2m.	None	>10	U	137	7
85	T85	Walnut (Common)	<i>Juglans regia</i>	13	600	0	5	5	5	5	n/a	n/a	n/a	OM	Fair	Fair	Multiple wounds and breakouts. Possible bat roost south side at 4m.	None	10-20	C1	163	7
86	W86	Various sp.	<i>Various sp.</i>	15	500	0	5	5	5	5	n/a	n/a	n/a	M	Fair	Fair	Small woodland group	None	40+	B2	113	6
87	G87	Various sp.	<i>Various sp.</i>	13	500	0	6	6	6	6	n/a	n/a	n/a	M	Fair	Fair	Small woodland group	None	20-40	B2	113	6
88	H88	Various sp.	<i>Various sp.</i>	2	150	0	1	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedgerow	None	10-20	C2	10	2
89	H89	Various sp.	<i>Various sp.</i>	2	150	0	1	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedgerow	None	10-20	C2	10	2
90	H90	Various sp.	<i>Various sp.</i>	2	150	0	1	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedgerow	None	10-20	C2	10	2
91	G91	Various sp.	<i>Various sp.</i>	12	400	0	3	3	3	3	n/a	n/a	n/a	M	Fair	Fair	Few trees of any arboricultural significance	None	10-20	C2	72	5
92	T92	Willow	<i>Salix sp.</i>	11	700	1	8	8	8	8	n/a	n/a	n/a	M	Fair	Fair	On edge of river	None	10-20	C1	222	8
93	W93	Various sp.	<i>Various sp.</i>	4	150	0	2	2	2	2	n/a	n/a	n/a	Y	Good	Good	Young plantation	Woodland management plan required if retained	40+	B2	10	2
94	H94	Various sp.	<i>Various sp.</i>	2	150	0	1	1	1	1	n/a	n/a	n/a	M	Fair	Fair	Boundary hedgerow	None	10-20	C2	10	2