

**BS 5837:2012 Tree Schedule: Starwood House,
Letchworth Garden City**

BS5837:2012 Tree Survey: Explanation of Survey Criteria

Sequential reference number cited on all aspect drawing.															e.g.: young, semi-mature, early-mature or mature.															Area around tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability, and where the protection of roots and soil structure is a priority. *The RPA has been manipulated to allow for various site features, i.e. roads, structures or changes in levels. Please refer to the Tree Constraints Plan for these 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Height and Crown spread measured to the nearest half meter; # denotes where this is estimated.															Category prefix A-C denotes arboricultural quality, decreasing from A (high) to C (low); Subcategories 1, 2 and 3 highlight associated arboricultural (1), landscape (2) and ecological (3) qualities. Category U trees are those in such a condition that they cannot be realistically retained as living trees in the current context for the long 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The following survey should not be interpreted as a report on tree health and safety. Aspect's opinion of tree condition and structural potential is valid for a limited period of 12 months from the date of inspection. Validity is assumed in the absence of inclement weather and no change to the trees existing setting.

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
1	Sugar Maple	370	9.5	5#	3.5	5.25	6.75		1.75	2.75	Early Mature	Average	Indifferent	Situated within roadside verge Minor dieback to upper crown on eastern aspect Previous lower limb removals to crown lift Mutually suppressed and cohesive with T2 Exposed scalped surface roots Prominent within views from adjacent road and surrounding built form	B2	4.5
2	Sugar Maple	250	9	5#	4	3.25	2.25		2.25	2.75	Semi Mature	Average	Indifferent	Situated within roadside verge Minor dieback to upper crown on eastern aspect Previous lower limb removals to crown lift Mutually suppressed and cohesive with T1 Average internal deadwood Prominent within views from adjacent road and surrounding built form	B2	3
3	Goat Willow	235 205 200 190 155 2*125	8.5	7.5	4.25	6.5	7.25		1	0.25	Early Mature	Below Average	Poor	Situated to south of sites boundary fence Multi stemmed from c.1m, unions tight Suppressed by T4 Unbalanced crown and scaffold structure Sparse crown for species Above average internal deadwood Several limb failures throughout Reduced future potential	C1	5.7
4	Goat Willow	280 260 230 225 220 150 115 90	13	6	7	6.75	6.25		1	0.25	Early Mature	Average	Poor	Situated south of sites boundary fence Partially torn out limb to north at c.2.75m Multi stemmed from c.1.25m, unions tight Average internal deadwood Well balanced radial crown and scaffold structure Prominent within views from adjacent road and surrounding built form	B2	6.6
5	Goat Willow	3*180#	5	4.75	5.5	2.25	2.75		1	0	Semi Mature	Below Average	Poor	Stem inaccessible due to dense understorey Forks into 3no stems at c.0.5m, 2no stems have failed at c.1.5m In a state of terminal decline, unsuitable for retention	U	N/A
6	Sugar Maple	250	7.5	3.75	4.5	3.75	4		1.5	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
7	Sugar Maple	290	8.5	3.5	5	5	4.25		1.75	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
8	Sugar Maple	245	8.5	3.25	4	3.75	3.5		2	2	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
9	Sugar Maple	280	9.5	4	4.5	4	3.5		2	1.25	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.3
10	Sugar Maple	255	8	3.75	4.25	4	3.5		2	1.75	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
11	Sugar Maple	300	9.5	3.25	4.25	4	3.75		1.75	1.75	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6
12	Sugar Maple	290	8.5	3.75	4.5	4.25	3.75		1.75	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6
13	Sugar Maple	280	9	3.5	4.5	4	4		2	2	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.3

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				N	E	S	W	Radial								
14	Sugar Maple	320	9.5	3.75	4.25	4.75	4.25		2	1.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.9
15	Sugar Maple	315	9.5	3.75	4.25	4	3.75		2	1.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.9
16	Sugar Maple	325	9.5	4	5.25	4.75	4.75		1.75	1.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.9
17	Sugar Maple	360	10.5	4.5	4.75	4.25	4.75		1.5	1.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	4.2
18	Sugar Maple	290	10	3.5	3.75	4.25	3.75		2	1.75	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6
19	Sugar Maple	290	9	3.5	3.75	3.75	3.75		1.75	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
20	Sugar Maple	250	9	3.25	3.75	3.5	3.25		2	1.75	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
21	Sugar Maple	290	9.5	4	4.25	4.25	3.5		2	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6
22	Sugar Maple	245	8	3.5	3.5	3.5	3.25		1.75	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
23	Sugar Maple	220	8.5	3.25	4	3.25	2.75		2.25	2.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	2.7
24	Sugar Maple	240	9	3.25	3.5	3.5	3.25		2	2.25	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3
25	Sugar Maple	300	9.5	3.75	4	4.25	3		1.75	2.25	Early Mature	Average	Indifferent	Component of planted linear collection lining sites eastern boundary Mutually suppressed and cohesive with companions Average internal deadwood Previous lower limb removals to crown lift Structure typical for species within current context Moderate collective value	B2	3.6
26	Sugar Maple	220	8.5	2#	3.5	3	2.25		2	2.5	Semi Mature	Below Average	Hazardous	Above average internal deadwood and sparse crown Significant hollow cavity with signs of active decay from ground level In a state of decline Hazardous structural condition, unsuitable for retention	U	N/A

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				N	E	S	W	Radial								
27	Cherry	120#	6	2#				2#	2#	2.5#	Semi Mature	Average	Indifferent	Inaccessible, offsite within adjacent third-party land, unable to thoroughly inspect Radial crown measurement due to restricted access Structure typical for species within current context Readily replaceable at current size, low arboricultural value	C12	1.5
28	Sycamore	35 100 #	6					2#	1#	1.5#	Young	Average	Poor	Stem inaccessible due to dense understorey Multi stemmed from ground level Readily replaceable at current size, low arboricultural value	C12	1.2
29	Cotoneaster	30 80 60 #	5					3#	1.5#	1.75#	Semi Mature	Average	Poor	Stem inaccessible due to dense understorey Readily replaceable at current size, low arboricultural value	C12	1.2
30	Field Maple	3*120#	8					3	1	1	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Suppressed by T31 Low arboricultural quality	C12	2.4
31	Field Maple	200 7*150	9.5					4.75	1.25	4	Early Mature	Average	Poor	Stem inaccessible due to dense understorey Multi stemmed from c.1.2m Crossing and rubbing limbs within lower crown Unremarkable example of species	C12	5.4
32	Horse Chestnut	300	8.5					3	2.25	2.5	Early Mature	Below Average	Hazardous	Radial crown measurement due to restricted access In a state of decline Hazardous structural condition, unsuitable for retention	U	N/A
33	Sycamore	235	6					2	2	2.5	Semi Mature	Below Average	Hazardous	Radial crown measurement due to restricted access In a state of decline Hazardous structural condition, unsuitable for retention	U	N/A
34	English Oak	165	8	2#	1.25	4.25	5#		1.25	1.5	Semi Mature	Average	Indifferent	Suppressed by T36 Unbalanced crown and scaffold structure Readily replaceable at current size, low arboricultural value	C12	2.1
35	Field Maple	130	8.5					2.25	3	3.75	Young	Average	Indifferent	Radial crown measurement due to restricted access Readily replaceable at current size, low arboricultural value	C12	1.5
36	Sugar Maple	260	9.5	4#	3	4.25	4.25		2.25	3	Semi Mature	Average	Indifferent	Component of planted linear collection Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift on southern aspect Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	3

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				N	E	S	W	Radial								
37	Sugar Maple	320	12.5	5#	4	4.75	3.25		2.25	3	Early Mature	Average	Indifferent	Component of planted linear collection Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift on southern aspect Structure typical for species within current context Moderate example of species	B12	3.9
38	Sugar Maple	230	9.5	4#	4.5	4	2.75		2.5	2.25	Semi Mature	Average	Indifferent	Component of planted linear collection Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift on southern aspect Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	2.7
39	Field Maple	375 at c.0.25m	11					5	1	2	Early Mature	Average	Poor	Radial crown measurement due to restricted access Multi stemmed from c.0.5m Several rubbing and crossing limbs throughout Multiple tight unions throughout crown Unremarkable example of species	C12	4.5
40	Field Maple	130 110 80 70	8					3.25	1.25	1.5	Semi Mature	Average	Poor	Radial crown measurement due to restricted access Multi stemmed from c.1.25m, unions tight Suppressed by T39 Readily replaceable at current size, low arboricultural value	C12	2.4
41	Sugar Maple	365	13					4.75	1.75	2.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	4.5
42	Sugar Maple	345	11.5					4.25	2	1.75	Early Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	4.2
43	Sugar Maple	310	12.5					4.5	2.25	2	Early Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.6

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
44	Sugar Maple	285	9					3.75	2	1.75	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.3
45	Sugar Maple	315	12.5					4.25	2.5	2	Early Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.9
46	Sugar Maple	285	11.5					3.75	2.25	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.3
47	Sugar Maple	305	11					4	1.75	1.5	Early Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.6
48	Sugar Maple	285	11					4	2	1.5	Semi Mature	Average	Indifferent	Component of planted linear collection lining sites northeast boundary Mutually suppressed and cohesive with companion shelter Unsympathetic reduction on northern aspect of crown from adjacent building Radial crown measurement due to restricted access Individually of low significance, conferred moderate value as component of wider collective	B2	3.3
49	Alder	180#	8.5					2.25	1#	1.75	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Leans east from ground level Readily replaceable at current size, low arboricultural value	C12	2.1

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				N	E	S	W	Radial								
50	Corsican Pine	275	16					2.5	7.25	5.75	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.3
51	Corsican Pine	340	16					3.5	2	1	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	4.2
52	Corsican Pine	365	17					3	6.25	6	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	4.5
53	Corsican Pine	280	16.5					2.75	3.75	4	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.3
54	Corsican Pine	315	17					3	5	4.75	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.9
55	Corsican Pine	355	16					2.75	4.75	5	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	4.2

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
56	Corsican Pine	230	16					2.25	6.25	6	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	2.7
57	Corsican Pine	295	16					2.5	3.75	2.75	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.6
58	Corsican Pine	230	16					2.25	5.5	5.25	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	2.7
59	Corsican Pine	240	16					2	5.25	5	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3
60	Corsican Pine	260	16					2.25	7	7	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3
61	Corsican Pine	320	16					3	5.5	5.25	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.9

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
62	Corsican Pine	290	16					3	5.25	5	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.6
63	Corsican Pine	225	16					2.75	5.5	5.25	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	2.7
64	Corsican Pine	270	16					3.5	5	4.75	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.3
65	Corsican Pine	320	16					3.5	3.25	2	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	3.9
66	Corsican Pine	185	14					2	5.25	5	Semi Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	2.1
67	Corsican Pine	410	16					4.5	2.75	3	Early Mature	Average	Indifferent	Component of G9 Mutually suppressed and cohesive with companion shelter Radial crown measurement due to restricted access Structure typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate example of species	B12	4.8

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
68	Sugar Maple	295	13	4.75	4.25	2.5	4		2.5	2.5	Semi Mature	Average	Indifferent	Frontage component of G10 Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	3.6
69	Sugar Maple	240	12	3.75	4	4	2		3.25	3	Semi Mature	Average	Poor	Frontage component of G10 Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift Tight primary union at c.3.5m Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	3
70	Sugar Maple	270	13	4.25	4.5	3.5	5.25		2.75	2	Semi Mature	Average	Indifferent	Frontage component of G10 Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	3.3
71	Field Maple	250	11	3.25	3	3	3.25		1.5	1.75	Semi Mature	Average	Indifferent	Frontage component of G10 Mutually suppressed and cohesive with companion shelter Previous lower limb removals to crown lift Structure typical for species within current context Individually of low significance, conferred moderate value as component of wider collective	B2	3
72	Cherry	200#	6					4	3#	3#	Semi Mature	Dead	Hazardous	Stem inaccessible due to dense understorey Standing deadwood Hazardous structural condition, unsuitable for retention	U	N/A
73	Cherry	270	9.5					4.25	1.75	2	Semi Mature	Average	Indifferent	Component of G7 Radial crown measurement due to restricted access Previous lower limb removals to crown lift Structure typical for species within current context Contributes to screen of adjacent road Individually of low significance, conferred moderate value as component of wider collective	B2	3.3
74	Ash	230#	9					3.5	2.5	2.25	Semi Mature	Average	Indifferent	Component of G7 Radial crown measurement due to restricted access Previous lower limb removals to crown lift Structure typical for species within current context Contributes to screen of adjacent road Individually of low significance, conferred moderate value as component of wider collective	B2	2.7

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
75	Red Horse Chestnut	240#	9					3.25	3#	3#	Semi Mature	Average	Indifferent	Component of G7 Radial crown measurement due to restricted access Previous lower limb removals to crown lift Structure typical for species within current context Contributes to screen of adjacent road Individually of low significance, conferred moderate value as component of wider collective	B2	3
76	Red Horse Chestnut	300#	9					3.75	2.75	3.25	Early Mature	Average	Indifferent	Component of G7 Radial crown measurement due to restricted access Previous lower limb removals to crown lift Structure typical for species within current context Contributes to screen of adjacent road Individually of low significance, conferred moderate value as component of wider collective	B2	3.6
77	Ash	180#	8					3	3#	2.5	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Radial crown measurement based on eastern spread due to restricted access Unsympathetic pruning throughout Readily replaceable at current size, low arboricultural value	C12	2.1
78	Cherry	140#	5					3	1.5#	1.75	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Radial crown measurement based on eastern spread due to restricted access Unsympathetic pruning throughout Readily replaceable at current size, low arboricultural value	C12	1.8
79	Cherry	120#	5					2.25	3#	3.25	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Radial crown measurement based on eastern spread due to restricted access Unsympathetic pruning throughout Readily replaceable at current size, low arboricultural value	C12	1.5
80	Cherry	100#	5.5					2	3	3.25	Semi Mature	Average	Indifferent	Stem inaccessible due to dense understorey Radial crown measurement based on eastern spread due to restricted access Unsympathetic pruning throughout Readily replaceable at current size, low arboricultural value	C12	1.2
81	Cherry	220#	9					4.25	2.5	2.25	Semi Mature	Average	Indifferent	Clad and obscured by Ivy, unable to thoroughly inspect Stem inaccessible due to dense understorey Radial crown measurement based on eastern spread due to restricted access Unsympathetic pruning throughout Unremarkable example of species	C12	2.7

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
82	Sugar Maple	405 oi	11	4.25	4.75	5.25	4		2.5	2.5	Early Mature	Average	Indifferent	Established ornamental planting Clad and obscured by Ivy, unable to thoroughly inspect Previous lower limb removals to crown lift Structure typical for species within current context Mutually suppressed and cohesive with T83 Prominent within views from adjacent road and surrounding built form	B2	4.8
83	Sugar Maple	385 oi	11	5.5	4	2.75	5		3.5	3.25	Early Mature	Average	Indifferent	Established ornamental planting Clad and obscured by Ivy, unable to thoroughly inspect Previous lower limb removals to crown lift Structure typical for species within current context Mutually suppressed and cohesive with T82 Prominent within views from adjacent road and surrounding built form	B2	4.5
84	Cherry	330 oi	7.5	5.25	5	3.75	3.75		2.25	2.5	Early Mature	Average	Indifferent	Clad and obscured by Ivy, unable to thoroughly inspect Previous unsympathetic crown reduction Unremarkable example of species	C12	3.9
85	Cherry	275	9.5	2.5	2.75	3.25	3		2.75	2.5	Semi Mature	Average	Indifferent	Previous lower limb removals to crown lift Tight unions within crown break at c.2m Low arboricultural quality	C12	3.3
G1	Lime	240 max	8 av					3.5 av	2.75 av	2 av	Semi Mature	Average	Indifferent	Planted linear collection 18no. Lime situated within roadside verge Majority of group is homogenous in size, structure and life stage Previous lower limb removals to crown lift Prominent within views from adjacent road and surrounding built form Individually of low significance, moderate value as collective only	B2	3
G2	Sugar Maple	345 max 235 av	10.5 av					4 av	1.5 to 2.5	2.75 av	Semi Mature to Early Mature	Average	Indifferent	Planted linear collection 30no. Sugar Maples situated within roadside verge Majority of group is homogenous in size, structure and life stage Previous lower limb removals to crown lift Prominent within views from adjacent road and surrounding built form Individually of low significance, moderate value as collective only	B2	4.2 max 2.7 av

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
G3	Dogwood Pyracantha Snowberry Forsythia Sycamore Ash Choisya Dogrose Cotoneaster Viburnum Portuguese Laurel	75 av	0.5 to 2					1 av	0.5 av	0.5 av	Young to Semi Mature	Average	Indifferent	Situated within roadside embankment Intermittent group of predominantly maintained ornamental shrubs and hedgerows Provides understorey for G1 and G2 Occasional self seeded Sycamore and Ash saplings within Readily replaceable at current size, low arboricultural value	C12	0.9
G4	English Oak Hawthorn Privet Blackthorn Elder Buddleia Field Maple	80 av	3 to 6					1.75 av	1 av	1 av	Young	Average	Indifferent	Mixed cohesive group of partially managed ornamental shrubs and plantings with occasional self seeded sapling Readily replaceable at current size, low arboricultural value	C12	0.9
G5	Dogwood Buddleia Elder Hornbeam	80 av	4.5 av					2 av	0.5 av	0.5 av	Young to Semi Mature	Average	Indifferent	Large cohesive boundary group majoring on unmanaged Buddleia and Dogwood Readily replaceable at current size, low arboricultural value	C12	0.9
G6	Buddleia Dogwood	4*50 av	3 av					2 av	0.5 av	0.5 av	Young to Semi Mature	Average	Indifferent	Intermittent parcel of unmanaged Buddleia and Dogwood Readily replaceable at current size, low arboricultural value	C12	1.2
G7	Horse Chestnut Sugar Maple Field Maple Hawthorn	240 av	12 av					5 av	1.5 to 3	1.5 to 5	Semi Mature	Average	Indifferent	Planted linear boundary collection majoring on Horse Chestnut and Sugar Maple Structures typical for species within current context Contributes to screen of adjacent road Individually of low significance, moderate value as collective only	B2	3
G8	Ash Sugar Maple Field Maple Hornbeam Portuguese Laurel	150 av	6 to 10					3 av	1 to 4	0.5 to 6	Young to Semi Mature	Below Average to Average	Poor to Indifferent	Cohesive boundary group of low quality plantings Unsympathetic pruning works throughout majority of group Unremarkable collection	C12	1.8
G9	Corsican Pine	270 av	16 av					3 av	1.5 to 9	1.5 to 11	Semi Mature to Early Mature	Average	Indifferent	4no. Cohesive parcels of Corsican Pine Structures typical for species within current context Prominent within views from adjacent road and surrounding built form Moderate collection	B12	3.3
G10	Sugar Maple Ash Field Maple Holm Oak Sycamore	250 av	10 av					4 av	1.5 to 4	1 to 6	Semi Mature	Average	Indifferent	Cohesive boundary group of establishing plantings Structures typical for species within current context Contributes to screen of adjacent road Individually of low significance, moderate value as collective only	B2	3

Tree Number	Common Species Name	Trunk Diameter (mm)	Height (m)	Crown Spread (m)					First Significant Branch (m)	Crown Clearance (m)	Life Stage	Physiological Condition	Structural Condition	Comments	BS5837 Category	RPA Radius (m)
				N	E	S	W	Radial								
H1	Cotoneaster Elaeagnus Viburnum Dogwood Hawthorn Buddleia Portuguese Laurel Lilac	80 av	1.5 to 5					2 av	0.5 av	0.5 av	Semi Mature	Average	Indifferent	Intermittent collection of maintained ornamental hedgerows Provides low level screen of area to north	C12	0.9
H2	Portuguese Laurel	85 60 av	4.5 av					2.5 av	0.5 av	0.5 av	Young to Semi Mature	Average	Indifferent	Unmanaged boundary hedgerow majoring on Portuguese Laurel Provides low level screen of area to north	C12	1.2
H3	Viburnum Cotoneaster Blackthorn Forsythia Hawthorn Buddleia	3*85 av	1.5 to 3.5					2 av	0.5 av	0.5 av	Semi Mature	Average	Indifferent	Maintained ornamental hedgerow	C12	1.8
H4	Hornbeam	75 av	3 to 5.5					1.75 av	1 av	1 av	Young	Average	Indifferent	Young establishing ornamental hedgerow	C12	0.9
H5	Buddleia Dogwood	60 av	1.5 av					1.25 av	0.5 av	0.5 av	Semi Mature	Average	Indifferent	2no. Parcels of maintained ornamental hedgerows	C12	0.9
H6	Cotoneaster Portuguese Laurel	4*70 av	5.5 av					2.75 av	0.5 av	0.5 av	Semi Mature	Average	Indifferent	Partially managed ornamental boundary hedgerow majoring on Cotoneaster Provides low level screen of adjacent road	C12	1.8
H7	Bay Laurel Viburnum Privet	60 av	1.5 av					1 av	0.5 av	0.5 av	Young	Average	Indifferent	Small parcels of maintained ornamental hedgerows	C12	0.9
H8	Portuguese Laurel Viburnum Forsythia	60 av	1.5 av					1 av	0.5 av	0.5 av	Young	Average	Indifferent	Maintained ornamental hedgerow	C12	0.9