Tree Number	Species		Maturity	Height (m)	Height and direction of first significant branch (m)	Number of Stems	Canopy clearance	Stem diameter mm	Stem 2 (mm)	Stem 3 (mm)	Stem 4 (mm)	Stem 5 (mm)	RPA radius mm	Canopy spread				Canopy height				Physiological condition			BS5837 Category	Life Expectancy	Physical Condition	Comments and recommendations
	Common Name	Latin Name												N	E	S	W	N (m)	E (m)	S (m)	W (m)	Crown	Stem	Basal Area				
80	Oak	Quercus robur	Mature	18 m.	3.0 S	1	3	1500					18000	10	10	12	10	15	15	15	15	Sound	Sound	Sound	A2	>20	Sound	Mature hedgerow oak in good overall condition. Crown is extensive and vigour/leaf size is good. Owl box at c. 8 m. N side of
81	Sycamore	Acer pseudoplatanus	Semi-mature	14 m.	3.0 S	1	3	550					6600	7	7	6	6	11	11	11	11	Sound	Defect	Defect	U	<20	Defect	Large fork at c. 2.5 m. with deep, open fissue running vertically to ground level. Tree will fail with increasing crown load and peel apart at this fundamentally weak point. Unsuitable for retention in
82	Sycamore	Acer pseudoplatanus	Semi-mature	11 m.	3.0 N	1	3	400					4800	6	5	6	5	8	8	8		Sound	Moderate	Sound	B3	>20	Moderate	Semi-mature sycamore, forks at 2.5-3.0 m. Good overall condition. Retain and protect, annual condition check following development
83	Sycamore	Acer pseudoplatanus	Semi-mature	14	3.0 N	3	3	320	300	300			3840	6	5	6	5	11	11	11	11	Sound	Moderate	Moderate	B3	>20	Moderate	Semi-mature sycamore, forks at 1.2 into 3x stems. Good overall condition. Retain and protect, annual condition check following
84	Sycamore	Acer pseudoplatanus	Semi-mature	c. 12 m.	3.0 S	3	3	130	250	290			3480	7	5	4	4	9	9	9	9	Moderate	Defect	Defect	U	<20	Defect	Sycamore survival/regrowth from disturbed/uprooted root plate. Acute leaning stems with crown load likely to force stems to fall
85 no tag	Sycamore	Acer pseudoplatanus	Early-mature	c. 10 m.	3.0 S	1	3	c. 200					2400	4	4	4	4	7	7	7	7	Sound	Sound	Sound	A2	>20	Sound	Early-mature sycamore in adjacent garden space
86 no tag	Sycamore	Acer pseudoplatanus	Early-mature	c. 10 m.	3.0 S	1	3	c.200					2400	4	4	4	4	7	7	7	7	Sound	Sound	Sound	A2	>20	Sound	Early-mature sycamore in adjacent garden space
87 no tag	Oak	Quercus robur	Mature	c. 17 m.	c. 2.5 S	1	3	c. 1200					14400	7	7	7	9	14.5	14.5	14.5	14.5	Moderate	Moderate	Sound	A2	>20	Moderate	Large mature oak in adjacent garden space. Crown shows slight thinning. Crude major limb removal in recent years
88 no tag	Silver birch x 3	Betula pendula	Mature	c. 9-11 m	c. 2.5 S	1	c. 2.0	c. 450					5400	4	4	4	4	7.5	7.5	7.5	7.5	Moderate	Moderate	Moderate	B2	<20	Moderate	Group of 3x silver birch in adjacent garden space. Trees have been reduced in height in previous years
89 no tag	Oak	Quercus robur	Early-mature	c. 12 m.	c. 2.0 W	1	c. 2.0	c. 600					7200	6	6	4	6	7.5	7.5	7.5	7.5	Sound	Sound	Sound	A2	>20	Sound	Early-mature oak in primary school Forest School/environmental education area
90 no tag	Corsican pine	Pinus nigra	Early-mature	c. 12 m.	c. 2.0 W	1	c. 2.0	c. 500					6000	6	6	5	6	10	10	10	10	Sound	Sound	Sound	A2	>20	Sound	Early-mature oak in primary school Forest School/environmental education area
91 no tag	Oak	Quercus robur	Early-mature	c. 10 m.	c. 2.0 W	1	c. 2.0	c. 500					6000	6	6	5	6	8	8	8	8	Sound	Sound	Sound	A2	>20	Sound	Early-mature oak in primary school Forest School/environmental education area
92 no tag	Hawthorn and blackthorn boundary hedges	Crataegus monogyna and Prunus spinosa	Mature hedges	c. 3.0 m.	N/A	N/A	N/A	N/A					3000									Sound	Sound	Sound	A2	>20	Sound	Native thorn boundary hedges at perimeter of site - retain and protect
ENDS																												
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