

Section 5 continued

Tree Ref.	Species	Stem Diameter (m)	Height (m)	Branch Spread (m)	Age class	Structural, physiological condition & comments	Preliminary management recommendations	Estimated remaining contribution	BS 5837 Category	RPA (radii)
T1	Sycamore	0.15	7	n-2 e-4 s-2 w-1	m	Growing up against boundary fence. Topped at 5m & providing negligible amenity value.	Remove tree for arboricultural management reasons	0-10	R	1.8
T2	Sycamore	0.75	16	n-5 e-8 s-8 w-3	m	Co dominant stems from ground level with very tight included union. Major historic wound now extensively decayed from ground level upwards. The twin leaders subdivide at 4m with further tight included unions present. Minor snags & dead wood.	Remove tree for arboricultural management reasons	0-10	R	9
T3	Sycamore	0.65	18	n-5 e-1 s-6 w-6	m	Heavily suppressed by T2. Co dominant stems from 0.5m, with tight included union present. Major historic wound on south easterly facing stem now extensively decayed. Minor snags & dead wood. Loss of companion shelter from T2 will further compromise structural integrity of this tree.	Remove tree for arboricultural management reasons	0-10	R	7.8
T4	Hawthorn	0.25 m/s	6	n-3 e-3 s-3 w-3	m	Triple stemmed from ground level. Minor snags & dead wood. Inconsequential tree readily replaceable within development context. Development loss.	Remove tree to accommodate proposed development	10-20	C1	3
T5	Hawthorn	0.30	6	n-5 e-0 s-4 w-5	m	Poor suppressed form due to T4. Minor snags & dead wood. Development loss.	Remove tree to accommodate proposed development	10-20	C1	3.6
T6	Sycamore	0.30	4	n-0.5 e-0.5 s-0.5 w-0.5	sm	Pollarded at 4m & providing very negligible amenity value. Within 2m of an off site attached brick built garage.	Remove tree for arboricultural management reasons	0-10	R	3.6
T7	Goat Willow	0.45 m/s	8	n-5 e-2 s-5 w-6	m	Dual stemmed & of poor form. Major bark wounds to root collar & northern stem.	Remove tree for arboricultural management reasons	0-10	R	4.5
G8	9 Crack Willow	<0.50 m/s	<10	<n-8 <e-6 <s-6 <w-6	om	Very poor trees having been repeatedly lopped at varying heights. Now containing major defects including dead wood, snags, pockets of decay & weak branch unions. Replaceable within development context	Remove tree for arboricultural management reasons	0-10	R	5
T9	Hawthorn	0.20	7	n-2 e-4 s-4 w-4	em	Major bark stripping to tree from ground level to 1.7m	Remove tree for arboricultural management reasons	0-10	R	2.4

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T10	Holly	0.20 m/s	6	n-1 e-2 s-2 w-2	em	Triple stemmed from ground level & of poor suppressed form. Removal of G8 will reveal one-sided habit. Replaceable within development context	Remove tree for arboricultural management reasons	10-20	C1	2
T11	Birch	0.20	9	n-4 e-4 s-3 w-4	em	Reasonable tree. Minor snags & dead wood.	Retain, crown clean & crown lift	10-20	C1	2.4
T12	Cypress	0.40	11	n-1 e-1 s-1 w-1	em	Reasonable tree with no defects. Competing with more attractive neighbouring Birch T11. Retention possible in short to medium term, though removal & replacement with more appropriate tree species is an option.	Retain tree, no work required	10-20	C1	4.8