

Column Heading	Description
Tree Ref No.	All individual trees and groups of trees have been given a unique reference number. Each number is prefixed by a letter. ▪ T = Individual tree ▪ G = Group of trees ▪ H = Hedgerow ▪ W = Woodland
Species	The English common name has been used.
Single or Multiple stem (S or M)	* 'S' represents a tree which has a single clear stem to at least 1.5m above ground level. * 'M(a)' represents a tree where the main stem divides into two to five stems below 1.5m above ground level, and * 'M(b)' represents a tree where the main stem divides into 6 or more stems below a height of 1.5m.
Height (m)	Where possible tree heights are measured using a laser. In some instances such as in close groups of trees, one height may be measured and other nearby trees estimated from this height. Measurements are provided in metres.
Stem Diameter (mm)	S _n represents the stem number. Measurements are provided in millimetres at 1.5m above ground level for single stemmed trees.
Very Large Girth (y/n)	Girth is very large for species in accordance with Fig 1.3 of publication 'Ancient and other veteran trees: further guidance on management' Ancient Tree Forum 2013. RAVEN - Step 1
Ancient (A), Veteran (V) or Notable (N)	Result of the RAVEN assessment © Julian Forbes-Laird 2018 www.flac.uk.com; provided on separate ADAS Sheet 2. (RAVEN = Recognition of Ancient, Veteran & Notable Trees)
Branch Spread (m)	Measured in metres to the four cardinal compass points (N, E, S, W).
Crown Clearance	(1) Height in metres of the first significant branch, and the direction of growth. (2) Height in metres of lowest part of crown.
Life Stage	The stage at which the tree is within its lifecycle (Y = young, SM = semi-mature, EM = early-mature, M = mature, OM = over mature)
General Observations	Any relevant observations are recorded, with particular reference to structural and/or physiological condition.
Preliminary Management Recommendations	Recommendations are made where management work is required for reasons of health and safety or sound arboricultural management.
Estimated Remaining Contribution (years)	An estimation of how long the feature will contribute to its surroundings. This is recorded in bands of either <10 years, 10+ years, 20+ years and 40+ years.
Tree Quality Grading	The trees are graded to the categories prescribed within BS5837:2012 (U, A, B & C).
Root Protection Area	Calculated as prescribed in section 4.6 of BS5837:2012, provided as an area (m ²) and a radius from the tree's stem (m).
Note: Those measurements shown in <i>italics</i> have been estimated, usually where access has restricted it being taken.	

Tree Ref No.	Species	Single or Multiple Stem (S or M)	Height (m)	Stem Diameter (mm)										Very Large Girth (Y / N)	Ancient, Veteran or Notable (A, V or N)	Branch Spread				Crown Clearance (m)		Life Stage	General Observations (structural / physiological condition)	Preliminary Management Recommendations	Estimated Remaining Contribution (years)	Tree Quality Grading	Root Protection Area	
				S1	S2	S3	S4	S5	S6	S7	S8	S9	S10			(m)				(1)	(2)						(m²)	(radius in m)
																N	E	S	W									
T1	Sycamore	S	16	600										N		5	5	2	3	7N	10	EM	Codominant form. Included union at 2m but of little concern. Heavily crown lifted. Asymmetrical crown. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	162.9	7.2
T2	Sycamore	M(a)	16	300	290									N		1	3	4	4	7S	9	EM	Codominant form. Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	78.8	5.0
T3	Sycamore	S	15	360										N		5	5	1	6	7N	7	EM	Codominant form. Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	58.6	4.3
T4	Sycamore	S	17	390										N		2	4	3	3	9E	11	EM	Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	68.8	4.7
T5	Sycamore	S	15	380										N		3	5	2	4	6E	7	EM	Codominant form. Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints. Basal stem wound from historically removed tree, no significant decay evident.	No action	40+	B2	65.3	4.6
T6	Sycamore	S	15	380										N		1	5	4	4	8E	9	EM	Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints. Basal stem wound, minor cavity formation but of little concern.	No action	40+	B2	65.3	4.6
T7	Sycamore	S	16	530										N		4	4	4	4	9E	12	EM	Codominant stems. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoint.	No action	40+	B2	127.1	6.4
T8	Sycamore	M(a)	17	380	390									N		3	5	6	5	9E	9	EM	Codominant form. Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	134.2	6.5
T9	Sycamore	S	17	560										N		6	4	5	3	9S	11	EM	Codominant form. Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	141.9	6.7
T10	Sycamore	S	17	520										N		6	3	5	5	8S	9	EM	Asymmetrical crown. Heavily crown lifted. Epicormic growths on main stem. Vitality appears normal. Tree appears stable. Highly visible from public viewpoints.	No action	40+	B2	122.3	6.2
G11	Leyland Cypress	S	8	150										N		2	2	2	2	0N	0	SM	An unmanaged boundary hedge group. Good vitality. Low arboricultural value.	No action	40+	C2	10.2	1.8
T12	Sycamore	M(b)	9	90	90	80	80	80	70	50	50			N		2	2	2	2	0N	0	SM	Multi stemmed tree. Good vitality. No significant risk features observed.	No action	40+	C1	19.7	2.5
G13	Sycamore	S	5	140										N		2	2	2	2	2N	1	Y	Self set trees on site boundary. Low arboricultural value.	No action	40+	C2	8.9	1.7
T14	Cherry	S	8	250										N		2.5	2.5	2.5	2	1.5N	2	SM	Good form and vitality. No significant risk features observed. Highly visible from public viewpoints.	No action	40+	B1	28.3	3.0
T15	Willow	M(a)	5	250	120									Y		4	4	4	4	2N	2	EM	Good form and vitality. No significant risk features observed.	No action	40+	C1	34.8	3.3
G16	Sycamore	S	5	90	90	100								N		2	2	2	2	2N	1	Y	Self set trees on site boundary. Low arboricultural value.	No action	40+	C2	3.7	1.1
G17	Sycamore	S	5	140										N		2	2	2	2	2N	1	Y	Self set trees on site boundary. Low arboricultural value.	No action	40+	C2	8.9	1.7
G18	Sycamore	S	5	140										N		2	2	2	2	2N	1	Y	Self set trees on site boundary. Low arboricultural value.	No action	40+	C2	8.9	1.7