



Ref	Species	Height	Stem Dia.	No. of stems/ individuals	Crown Spread North	Crown Spread South	Crown Spread East	Crown Spread West	Height of Lowest Branch	Direction of Lowest Branch	Maturity	Condition	Comments on form, condition, health and significant defects	BS5837 Tree Quality Assess.	Radius of RPA guide circle	BS5837 RPA Area	Management Recommend's	Estimated Remaining Contribution	TPO
		(m)	(mm)	arising below 1.5m	(m)	(m)	(m)	(m)	(m)		young, early mature, mature	Good, fair, poor, veteran		A,B,C,U (1,2,3)	(m)	(m2)		Long, Medium, Short	(*)
T1	Birch	14	450	3	2	2	1	3	3	W	M	Good	Three stems in good health and vigour, which lean towards the highway due to light competition / suppression by adjacent trees.	B1	5	91	Retain - no remedial tree surgery required.	Medium	yes
T2	Mountain ash	14	140	6	2	1	1	2	2	W	EM	Poor	Multi stemmed regenerative growth with evidence of failure of one or two stems that were hung up in adjacent trees at the time of inspection	U	1.5	9	Fell tree down to ground level	short	yes
T3	Red oak	20	340	1	6	1	2	1	3	N	M	FAIR	Tree of moderate significance, with a cavity @ 1m a.g.l. on the north side of the trunk. The area is part occluded where the tree is attempting to self optimise the zone. Compartment of basal decay maybe present following basic Thor hammer test.	B1	4	52	Retain - no remedial tree surgery required at present.	Medium	yes
T4	Birch	10	140	2	2	2	2	2	2	N	EM	FAIR	Fairly insignificant tree situated on woodland edge.	C1	1.5	9	Retain - no remedial tree surgery required.	Medium	yes
T5	Larch	20	480	1	5	3	6	5	4	W	M	Good	Healthy significant tree visible from the highway could be considered one of the 'champion' trees on the site.	A1	6	104	Retain - no remedial tree surgery required.	Long	yes
T6	Mountain ash	8	120	1	2	2	2	2	1.5	N	EM	FAIR	Insignificant tree / group limited safe useful life expectancy (SULE)	C1	1.5	6.5	Retain - no remedial tree surgery required.	Medium	yes
T7	Birch	8	120	1	2	2	2	2	2	S	EM	FAIR	Insignificant tree / group limited safe useful life expectancy (SULE)	C1	1.5	6.5	Retain - no remedial tree surgery required.	Medium	yes
T8	Oak	8	130	1	2	2	2	2	2	W	young	FAIR	Insignificant tree / group limited safe useful life expectancy (SULE)	C1	1.5	7.5	Retain - no remedial tree surgery required.	Medium	yes
T9	Birch	10	150	4	2	2	2	2	3	S	EM	FAIR	Insignificant tree / group limited safe useful life expectancy (SULE)	C1	1.5	10	Retain - no remedial tree surgery required.	Medium	yes
T10	Scots pine	20	500	1	4	3	5	2	4	E	M	Good	One of the other dominant trees on the site. Deadwood in canopy	A1	6	113	Retain - prune out deadwood.	long	yes
T11	Oak	8	230	2	2	2	2	2	1	E	y	FAIR	No defects noted typical woodland oak	B/C	2.5	24	Retain - no remedial tree surgery required.	long	yes
T12	Birch	20	230	1	2	2	2	2	2	S	M	Good	Good form, health and vigour. No defects noted.	B1	2.5	24	Retain - no remedial tree surgery required.	Medium	yes
T13	Birch	20	230	1	2	2	2	2	2	S	M	FAIR	Good form, health and vigour. No defects noted.	B1	2.5	24	Retain - no remedial tree surgery required.	Medium	yes
T14	Birch	20	230	1	2	2	2	2	2	S	M	FAIR	Reasonable form, health and vigour. No defects noted.	B1	2.5	24	Retain - no remedial tree surgery required.	Medium	yes

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