

Tree Survey Data - 'Graylings', Camp Road, Woldingham, Surrey, CR3 7LD

No	Species	Height	Ø at 1.5m	Spread NSEW	Crown clearance	Age	Condition and Recommendations	Removal	ERC	BS	RPA
										Grade	
T1	Beech	7	200	3/3/2/4	3	EM	Roughly trimmed clear stem to 2m Sited <1m from boundary wall Recommend - removal as insufficient space for tree to grow and mature without canopy causing issues for this site and the neighbouring site	Y	C3	C3	2.4
T2	Beech	12	300	4/4/2/5	4	SM	Ivy into main canopy. Old wounds poorly healed Signs of decay from previous surgery Hanging branch @7m W. Leans 10° W Sited <1m from boundary wall Recommend - removal as insufficient space for tree to grow and poor structure and health and neighbouring tree T3 <1m from base	Y	10+	C3	3.6
T3	Yew	7	150+125 100+50	2/2/2/3	m/s	SM	Thin open canopy of m/s tree sited hard by T2. Sited <1m from boundary wall Recommend - removal as insufficient space for tree to grow and poor structure and neighbouring tree T2 <1m from base	Y	10+	C3	5.1
T4	Sycamore	9	300	2/2/1/2	2	M	Very poor specimen, severe decay to lower trunk g/l -2m on E. Bifurcated @2m. Leans 15° NW Recommend - removal as tree in very poor health	Y	10>	U	3.6
T5	Sycamore	9	225	5/2/2/4	3	SM	Leans 10° NNW Decay to lower crown w side ope and exposed due to felling of neighbouring trees Recommend - removal as tree in poor health and minimal life expectancy	Y	10>	U	2.7
T6	Horse Chestnut	10	175	3/4/4/4	4	EM	Set within Laurel hedge by roadside Leaf blotch by the fungus <i>Guignardia aesculi</i>	Y	10+	C3	2.1

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							throughout tree canopy				
							Recommend - removal as tree in poor position				
T7	Birch	14	400	Ø 5.0	6	M	Ivy into main canopy	N	10+	C3	4.8
							Poor position by road - thinning canopy on s side				
T8	Field Maple	6	150	3/2/2/2	2	OM	Ivy throughout whole canopy	Y	10>	U	1.8
							Bifurcated @1m. Leader lost @6m				
							Recommend - removal as tree has limited lifespan				
T9	Ash	10	60+60+50	2/3/2/2	1	Y	Previously reduced to 1m and sprouting	Y	10+	C2	1.2
							from below that cut.				
							Mechanical damage to main stem				
							Recommend - removal as tree limited lifespan				
							poor position and room to develop				
T10	Ash	15	150+70	3/3/1/3	1.5	Y	Previously reduced to 1.5m and sprouting	Y	10+	C2	3.6
							from below that cut.				
							Mechanical damage to main stem				
							Recommend - removal as tree limited lifespan				
							poor position and room to develop				
T11	Norway Maple	15	250	5/5/4/4	4	SM	Ivy into main canopy.	Y	10+	C2	3.0
							Thin canopy and space branch structure				
							10% dieback - poor specimen				
							Recommend - removal as tree limited lifespan				
							poor position and room to develop				
T12	Yew	10	250	Ø 3.0	3	M	Poor position - hard by the roadside.	N	10+	C2	3.0
							Bifurcated @2m. Thin canopy				
T13	Field Maple	10	500	Ø 6.0	3	M	Cup shaped union@ 2m - v.low value to fail	N	20+	B3	6.0
							Mature ivy into canopy				
							Soil build-up around base of tree				

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T14	Ash	20	600	4/8/4/6	6	M	Heavily infested with ivy up entire trunk and into main canopy. Leans 10° S over the road Recommend - removal as tree limited lifespan and potentially dangerous, especially as it leans over the road	Y	10>	U	7.2
T15	Ash	18	400+600 500+300		10	OM	Dead tree with 4 main stems Recommend - removal as tree is dead and decaying - potentially dangerous.	Y	10>	U	15.0
T16	Hawthorn	6	150	Ø 2.0	5S	M	Completely encased in ivy Recommend - removal as tree is in very poor health	Y	10>	U	1.8
T17	Sweet Chestnut	9	500	5/5/5/2	4W	SM	Bifurcated @1.5m Reasonable specimen	N	20+	B3	6.0
T18	Ash	14	300	4/4/5/4	6E	M	Cracked junction - failure likely Recommend - removal due to cracked junction	N	10>	U	7.5
T19	Beech	20	900	9/7/6/10	6	M	Bifurcated @4m <10% dieback on lower branches	N	20+	B3	10.8
T20	Beech	18	800	10#/6/8/7	6	M	Forks @5m with natural bracing in higher branches	N	20+	B3	9.6
T21	Oak	11	400	6#/1/5/2	7	M	Infested with ivy. Twisted main trunk. Canopy small and drawn to north away from T20	N	10+	C3	4.8
T22	Oak	12	350	6/1/6/1	3	SM	Main canopy leans away from T20 with leader leaning to E	N	10+	C3	4.2
T23	Ash	11	500	9/10/5/6	2	M	Main canopy branches leaning against T20 where the tree leans. Leans 10° N Recommend - removal due to poor structure	N	10+	C3	6.0
T24	Ash	15	800	9/9/10/9	8	M	Good specimen	N	20+	B3	9.6

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