

Tree Survey Spreadsheet at Pound Place Mill Lane Partridge Green RH13 8JU

No	Species	Height	Ø at 1.5m	Spread	Crown	Age	Condition and	Removal	ERC	BS	RPA
				NSEW	clearance		Recommendations			Grade	
T1	Ash	18	280	4/5/5/4	4mS	SM	Physiological Condition: Fair	N	>10	C2	3.36
	<i>Fraxinus excelsior</i>						Structural Condition: Fair				
							Public Amenity Value: Low				
							Inspection Limitations: None				
T2	Horse Chestnut	12	140+150	5.0Ø	2mE	SM	Physiological Condition: Fair	N	>10	C2	2.74
	<i>Aesculus hippocastanum</i>		2x70				Structural Condition: Fair				
							Public Amenity Value: Low				
							Inspection Limitations: None				
T3	Ash	20	280	6.0Ø	12mS	SM	Physiological Condition: Fair	N	>10	C2	3.36
	<i>Fraxinus excelsior</i>						Structural Condition: Fair				
							Public Amenity Value: Low				
							Inspection Limitations: None				
T4	Oak	24	865	15.0Ø	7mS	M	Physiological Condition: Fair	N	>20	C2	10.38
	<i>Quercus robor</i>						Structural Condition: Fair	S/I	B		
							Public Amenity Value: Low	CC			
							Inspection Limitations: None				
							Mature ivy into canopy with 10% deadwood				
							Recommend: Remove ivy and deadwood				
G1	Mixed Screening	2-8	50-100	2-4.0Ø	g/l	Y - M	Physiological Condition: Poor	N	>10	C2	1.2
	Field Maple						Structural Condition: Poor	CB	B		
	<i>Acer campestre</i>						Public Amenity Value: Low				
	Hawthorn						Inspection Limitations: None				
	<i>Crataegus monogyna</i>						Recommend: Regenerate by cutting down overgrown hedge/				
	Hazel						screening to 4m high and reduce width as appropriate				
	<i>Corylus avellana</i>										
	Horse Chestnut										
	<i>Aesculus hippocastanum</i>										
T5	Oak	21	795	6/7/8#/8	10mS	OM	Physiological Condition: Poor	N	>10	C2	9.54
	<i>Quercus robor</i>						Structural Condition: Poor	CC	B		
							Public Amenity Value: Low	S/I			
							Inspection Limitations: None				
							Much reduced canopy with 30% deadwood.				
							Mature ivy into canopy				

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							Recommend: Crown clean and cut ivy				
T6	Oak	20	320	3/5/3/5	5mS	EM	Physiological Condition: Poor	N	>10	C2	3.84
	<i>Quercus robor</i>						Structural Condition: Poor				
							Public Amenity Value: Low				
							Inspection Limitations: None				
							Northern bias with reduced canopy				
T7	Field Maple	18	230+250	10.0Ø	10mN	M	Physiological Condition: Poor	N	>10	C2	4.06
	<i>Acer campestre</i>						Structural Condition: Poor				
							Public Amenity Value: Low				
							Inspection Limitations: None				
							Bifurcates @ 1.4m into twin stems				
T8	Oak	25	745	16.0Ø	8mW	M	Physiological Condition: Fair	N	>10	C2	8.94
	<i>Quercus robor</i>						Structural Condition: Fair	CC	B		
							Public Amenity Value: Low				
							Inspection Limitations: None				
							20% deadwood across canopy				
							Recommend: Crown clean				
T9	Oak	24	615	16.0Ø	9mS	M	Physiological Condition: Fair	N	>20	C2	7.38
	<i>Quercus robor</i>						Structural Condition: Fair	CC	B		
							Public Amenity Value: Low	S/I			
							Inspection Limitations: None				
							Mature ivy into canopy to 15m				
							Lost leader @15m with regrowth				
							Tree leans 10°E from g/I				
							Recommend: Crown clean and sever ivy				
T10	Oak	15	420	3#/6/6#/6	9mW	M	Physiological Condition: Poor	Y	<10	U	5.04
	<i>Quercus robor</i>						Structural Condition: Poor	Fell	B		
							Public Amenity Value: Low				
							Inspection Limitations: None				
							Lost leader @14m with no regrowth				
							Recommend: Remove as limited life				
T11	Oak	25	760	18.0Ø	9mE	M	Physiological Condition: Good	N	>40	B2	9.12
	<i>Quercus robor</i>						Structural Condition: Good				
							Public Amenity Value: Low				
							Inspection Limitations: Yes				

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T12	Field Maple <i>Acer campestre</i>	14	280+225	12.0Ø	3mE	M	Physiological Condition: Poor Structural Condition: Poor Public Amenity Value: Low Inspection Limitations: Yes Bifurcates @0.5m into twin stems Mature ivy into canopy Recommend: Sever ivy	N S/I	>10 B	C2	4.31
T13	Field Maple <i>Acer campestre</i>	10	270	4/2/4/3	6mE	OM	Physiological Condition: Poor Structural Condition: Poor Public Amenity Value: Low Inspection Limitations: Yes Lost leader @10m. Ivy into canopy Recommend: Remove as likely to fail	Y Fell	<10 B	U	3.24
T14	Field Maple <i>Acer campestre</i>	12	150	2/3/1/5	g/l	SM	Physiological Condition: Poor Structural Condition: Poor Public Amenity Value: Low Inspection Limitations: Yes Canopy bias to W	N	<10	U	1.8
T15	Oak <i>Quercus robur</i>	20	985	8/11/8/10	7mW	M	Physiological Condition: Fair Structural Condition: Fair Public Amenity Value: Low Inspection Limitations: None 10% deadwood across canopy Surgery to lift tree on W. Epicormic growth where lifted Recommend: Crown clean, crown lift to 5m to allow construction traffic onto the site	N CC CL5	>20 B B	C2	11.82
T16	Horse Chestnut <i>Aesculus hippocastanum</i>	16	555	4/8/6#/7	2mW	M	Physiological Condition: Fair Structural Condition: Fair Public Amenity Value: Low Inspection Limitations: None Bifurcates @ 1.5m with lower limb on W leaning heavily over paddock at 45° Recommend: Remove for development	N Fell	>10 B	C2	6.66
T17	Field Maple <i>Acer campestre</i>	16	170+150 120	5/3/5#/5	5mN	M	Physiological Condition: Poor Structural Condition: Poor Public Amenity Value: Low	Y Fell	<10 B	U	3.07

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							Inspection Limitations: None				
							m/s from g/l. Mature ivy into whole canopy				
							Recommend: Remove for development				
T18	Hawthorn	11	160	4/1/0/4	4mW	M	Physiological Condition: Poor	Y	<10	U	1.92
	<i>Crataegus monogyna</i>						Structural Condition: Poor	Fell	B		
							Public Amenity Value: Low				
							Inspection Limitations: Yes				
							Mature ivy into whole canopy with much reduced growth				
							Leans 10°N and canopy bias N				
							Recommend: Remove for development				
T19	Hawthorn	9	2x100#	4/2/2#/3	6mN	M	Physiological Condition: Poor	Y	<10	U	2.81
	<i>Crataegus monogyna</i>						Structural Condition: Poor	Fell	B		
							Public Amenity Value: Low				
							Inspection Limitations: Yes				
							Very poor etiolated specimen				
							Recommend: Remove for development				
T20	Field Maple	10	200	4/3/0/4	4mW	EM	Physiological Condition: Poor	Y	<10	U	2.4
	<i>Acer campestre</i>						Structural Condition: Poor	Fell	B		
							Public Amenity Value: Low				
							Inspection Limitations: Yes				
							Leans 30°W				
							Recommend: Remove as unstable				
T21	Oak	11	160	2/4/3/4	8mS	Y	Physiological Condition: Poor	N	<10	U	1.92
	<i>Quercus robur</i>						Structural Condition: Poor	Fell	B		
							Public Amenity Value: Low				
							Inspection Limitations: None				
							Heavily barked trunk with only 20% canopy				
							Recommend: Remove as in very poor condition				
T22	Oak	24	810	5.0Ø	g/l	SM	Physiological Condition: Fair	N	>40	B2	9.72
	<i>Quercus robur</i>						Structural Condition: Fair				
							Public Amenity Value: Low				
							Inspection Limitations: None				
G2	Oak	18	270 av.	16.0Ø	10.0mS	EM	Physiological Condition: Poor	N	>10	C2	3.24
	<i>Quercus robur</i>						Structural Condition: Poor				
							Public Amenity Value: Low				
							Inspection Limitations: None				

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