



County Tree Surgeons Ltd

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TREE SURVEY SCHEDULE

Hambrook School

Marle Place, Leylands Road, Burgess Hill, West Sussex RH15 8HY

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Tree Survey Schedule Hambrook School

This document is based on a site visit and inspection undertaken by Glen Poole of County Tree Surgeons Ltd. on Wednesday 15th October, 2025. Conditions throughout the survey were dry and overcast.

The dimensions and assessments of the trees contained within this document reflect their condition at the time of the survey. We surveyed the trees from within the boundaries of the site only. The presence of additional physiological or structural defects that are only visible in views from external viewpoints cannot be discounted.

All trees were surveyed from ground level only, aided by the use of binoculars where considered necessary, in accordance with the recommendations set out within the Visual Tree Assessment (VTA) methodology developed by Claus Mattheck and Helge Breloer (D.O.E booklet research for amenity trees No. 4, 1994).

Continual growth, environmental changes and adverse weather may lead to changes in the physiology, morphology, structure and life expectancy of any individual tree. Subsequently, the information within this document cannot be relied upon for more than three years following the date of survey, or after any significant adverse weather.

1. ID

Globally unique identification reference

2. Species

Botanical names, shown in italics.

3. Height

Estimated with the aid of a clinometer or laser rangefinder, given in metres.

4. Trunk type

Description of trunk habit (single, twin, multi, group or woodland)

5. Trunk diameter

Trunk diameter measured at 1.5m, unless stated otherwise, given in metres

6. Spread

Average extent of branches from the centre of the trunk, given in metres (0-5, 5-10, 10-15, 15-20 or 20+)

7. Age class

Based on the ultimate sizes of the species in question, and the site characteristics (young, early mature, semi-mature, mature, post-mature, near veteran or veteran).

8. Condition

Assessment of the tree's general health, biological function, and structural condition, taking into account a healthy specimen of its size, age, species and location.

9. Next inspection date

Proposed date of follow-up survey

10. Requirement

Identification of required tree surgery or removal works, based on the findings of the inspection, as defined by British Standard BS 3998:2010 '*Tree works - Recommendations*'.

11. Requirement option

Additional information of required work, including extent of reduction works or crown lifting.

12. Priority

Rating of priority for prescribed tree surgery or removal works, as defined below:

0 - Emergency works

1 - Within four weeks

2 - Within six months

3 - Within one year

4 - Within three years

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ID	Species	Height	Trunk Type	Trunk Diameter	Spread	Age	Condition	Next inspection due	Comments	RequirementType	Requirement option	Priority
0UAU	<i>Fraxinus excelsior</i>	9-15m	Single	600-750mm	05 to 10m	Early Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection, recently received crown reduction works.	No maintenance required at time of survey		
0UAV	<i>Eucalyptus sp.</i>	9-15m	Single	300-450mm	00 to 05m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection, leaning tree but starting to correct	No maintenance required at time of survey		
0UAX	<i>Catalpa bignonioides</i>	0-5m	Single	300-450mm	00 to 05m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UAY	<i>Acer pseudoplatanus</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UAZ	<i>Acer pseudoplatanus</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB0	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB1	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB2	<i>Salix sp.</i>	0-5m	Single	300-450mm	00 to 05m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB3	<i>Quercus robur</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB4	<i>Betula pendula</i>	9-15m	Single	300-450mm	00 to 05m	Semi Mature	Moderate	15/10/2027	Stem wound noted not presenting a health and safety	No maintenance required at time of survey		
0UB5	<i>Fraxinus excelsior</i>	0-5m	Multi	0-150mm	00 to 05m	Young	Moderate	15/10/2027	Stump regeneration	No maintenance required at time of survey		
0UB7	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UB8	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Moderate	15/10/2027	Minor stem wound noted on base	No maintenance required at time of survey		

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0UB9	<i>Malus sp.</i>	0-5m	Single	0-150mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UBA	<i>Corylus avellana</i>	0-5m	Multi	0-150mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
T1 0UBB	<i>Acer pseudoplatanus</i>	15-20m	Single	>750mm	05 to 10m	Early Mature	Good	15/10/2027	Branches interfering with property and dead wood	Cut back from building		2 - Within 6 Months
0UBC	<i>Fraxinus excelsior</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
0UBD	<i>Ilex aquifolium</i>	5-9m	Single	150-300mm	00 to 05m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
T6 0UBE	<i>Acer pseudoplatanus</i>	15-20m	Single	>750mm	05 to 10m	Early Mature	Good	15/10/2027	Deadwood noted throughout canopy	Remove Deadwood		2 - Within 6 Months
0UBF	<i>Taxus baccata</i>	0-5m	Single	150-300mm	00 to 05m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
T7 0UBG	<i>Sequoiadendron giganteum.</i>	>20m	Single	>750mm	05 to 10m	Mature	Moderate	15/10/2027	Sparser than normal canopy deadwood noted throughout canopy	Remove Deadwood	Above 25mm in diameter	2 - Within 6 Months
0UBH	<i>Sequoiadendron giganteum.</i>	>20m	Single	>750mm	05 to 10m	Mature	Moderate	15/10/2027	large historic stem wound starting to decay minor, low canopy interfering with fence	Monitor Condition	Reinspect and assess decay for progression	1 - Within 4 Weeks
T3 0UBH	<i>Sequoiadendron giganteum.</i>	>20m	Single	>750mm	05 to 10m	Mature	Moderate	15/10/2027	large stem wound starting to decay minor, low canopy interfering with fence	Lift crown away from fence	To achieve a 0.5-1m clearance	2 - Within 6 Months
T4 0UBJ	<i>Sequoiadendron giganteum.</i>	>20m	Single	>750mm	10 to 15m	Mature	Moderate	15/10/2027	low canopy over fence	Lift crown away from fence	To achieve a 0.5-1m clearance	2 - Within 6 Months
0UBK	<i>Quercus robur</i>	9-15m	Single	600-750mm	05 to 10m	Semi Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		

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OUBL	<i>Prunus lusitanica</i>	5-9m	Group	300-450mm	00 to 05m	Early Mature	Moderate	15/10/2027	A group of 20 trees with insignificant defects noted at time of inspection	No maintenance required at time of survey		
OUBM	<i>Taxus baccata</i>	9-15m	Single	600-750mm	05 to 10m	Early Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
OUBN	<i>Fraxinus excelsior</i>	5-9m	Single	150-300mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
OUBP	<i>Quercus ilex</i>	5-9m	Single	150-300mm	00 to 05m	Young	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
OUBQ	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
OUBR	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
T2 OUBS	<i>Prunus avium</i>	0-5m	Single	0-150mm	00 to 05m	Young	Good	15/10/2027	Branches interfering with bus	Prune branches back to kerb edge		2 - Within 6 Months
OUBT	<i>Fraxinus excelsior</i>	9-15m	Twin	450-600mm	05 to 10m	Early Mature	Moderate	15/10/2027	A tree with insignificant defects noted at time of inspection	No maintenance required at time of survey		
T5 OUBU	<i>Other Shrub</i>	0-5m	Multi	150-300mm	00 to 05m	Semi Mature	Poor	15/10/2027	Buxus sempervivans, irreversible decline	Remove down to as close to ground level as possible and grind out stump	Remove Stump	

