

Tree no. on plan	Species	Ht (M)	Crown spread (M) W N E S	Stem dia. @1.5m (mm)	Life stage	Estimated remaining contribution in years	General observations Physiological condition- P Structural condition - S	Preliminary management recommendations	Likelihood of causing damage/harm
1	<i>Acer pseudoplatanus</i>	19	6 7 5 6	480	YM	>40	P- Good S- Good	None	Low
2	<i>Quercus robur</i>	20	3 7 8 5	630	M	>40	P- Good S- Good Major deadwood over driveway.	Remove major deadwood.	Moderate
3	<i>Acer platanoides</i>	7	3m radius	230	Y	>40	P- Good S- Good	None	Low
4	<i>Acer platanoides</i>	7	3m radius	200	Y	>40	P- Good S- Good	None	Low
5	<i>Fraxinus excelsior</i>	12	5 6 7 2	320	YM	>20	P- Good S- Good Canopy hangs too low over driveway.	Crown lift to 5.3m	Moderate
6	<i>Acer platanoides</i>	6	4m radius	280	Y	>40	P- Good S- Good Canopy hangs too low over car park.	Crown lift to 4m.	Moderate

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G7	<i>Prunus avium</i> x 2	5	3m radius	220 310	YM	<10	P- Fair S- Poor Both trees exhibiting included bark unions at 1.8m.	Fell	Moderate
G8	<i>Prunus cerasifera</i> x 2	6	2m radius	100 80	Y	>20	P- Fair S- Good	None	Low
G9	<i>Acer platanoides</i> x 7	4-5	2m radius	100-180	Y	>40	P- Good S- Good	None	Low
10	<i>Populus alba</i>	18	10 8 3 7	780	M	<5	P- Fair S- Poor Offsite tree. Multi stemmed with one dead W aspect stem, a S aspect stem that has heaved and caused significant loss of anchorage.	Fell	Critical
11	<i>Quercus robur</i>	19	12 10 4 4	640	M	<20	P- Good S- Poor Offsite tree. Major deadwood at 5, 7, 8 & 9 m over car park E aspect.	Remove deadwood and crown lift to 5.3m.	High
12	<i>Betula pendula</i>	10	1m radius	160	Dead	/	Dead	Fell	Critical

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G13 Eastern perimeter group	<i>Quercus palustris</i> , <i>Quercus robur</i> , <i>Acer platanoides</i> , <i>Corulus avellana</i> , <i>Crateagus monogyna</i>	/	/	/	YM	>40	P- Good S- Good Good screening group to E aspect of structure. Canopies hang too low over driveway.	Crown lift to 5.3m.	Moderate.
G14	<i>Tilia x europaea x 10</i>	15	5m radius	320- 480	YM	>40	P- Good S- Good Canopies hang too low over footpath.	Crown lift N aspect to 3m	Moderate
WG15- Offsite perimeter trees to W aspect.	<i>Quercus robur</i>	/	/	/	M	>40	P- Good S- Good Canopies hang too low over the car park and there is moderate deadwood throughout all the trees over the car park.	Crown lift to 5.3m Remove deadwood	Moderate

Survey schedule key

- Tree ID: Refers to numbers as shown in the tree location plan.
- Species: scientific name
- Height (measured in meters)
- Crown spread (measured in meters at the points of North, South, East and West). Where “#” is used as a suffix, the measurements are approximate.
- Stem diameter measured at 1.5m height in mm.
- Life stage: Young (Y) (small trees at a very early stage of their growth), young mature (YM)(larger trees at an early life stage with the potential to still grow considerably larger), Mature (MA)(trees which have reached their maximum size and are self sustaining at the point), Over mature (OM)(trees that are beginning to decline and starting to die back from the tips), Veteran (V)(trees that are rapidly in decline and steadily losing canopy spread), Dead (D)
- Estimated remaining contribution in years: Until such a time as any residual amenity is lost.
- General observations - a visual assessment of the physiological and structural condition of the tree, classed as :Poor, fair, good, dead, decline. Physiologically refers to the vitality and vigour of the tree; Structural refers to the presence of physical defects within the tree's structural makeup. For example, a multi stemmed tree from a lapsed pollard with multiple defects in those unions, but with good vitality and good leaf cover would be classed as physiologically good, but structurally poor.

- Preliminary management recommendations - recommendations to maintain the tree as part of the proposals, or assessing whether its retention is viable, whether it be the suggestion of aerial inspections, remedial pruning, or detailed decay inspections.
- Likelihood of causing damage/ harm: None, low, moderate, high and critical. These mean that respectively, the recommendations are to be actioned with no time scale and within 5 years (green canopy spread), 1 year (blue canopy spread), 6 months (red canopy spread). Trees to be felled with have the canopy spread denoted in a red dotted line.