

Tree tag no	Species	Height	Trunk Dia.	Life Stage	Physiology	Structure	Comments
T282	Sycamore (<i>Acer pseudoplatanus</i>)	5m	250mm est	Semi-mature	Good	Good	Growing within 1m of adjacent poorly constructed retaining wall with property behind.; heavily ivy clad.
T283	Sycamore (<i>Acer pseudoplatanus</i>)	10m	500mm est	Semi-mature	Good	Good	Previously reduced 2-3 growing seasons ago.; growing 3.3m from rear of property. Cracks visible in adjacent concrete floor and flint wall. Size and significance of these not clearly attributable to this tree. Nature and significance of the cracks outside the scope of this report.
T284	Sycamore (<i>Acer pseudoplatanus</i>)	10m	400mm est	Semi-mature	Good	Good	cavity at base, wet, probed to 300mm, no visible signs of active decay.; deadwood over 30mm diameter; previously reduced with typical regeneration.
T285	English elm (<i>Ulmus procera</i>)	4m	200mm est	Young	Good	Good	
T286	Sycamore (<i>Acer pseudoplatanus</i>)	8m	350mm est	Semi-mature	Good	Good	Swept stem, previously heavily reduced with typical regeneration.
T287	English elm (<i>Ulmus procera</i>)	15m	1010mm	Mature	Good	Good	Cavity at base: a second stem which failed. Cavity diameter 250mm. Wet, probed to 380mm.. Main stem inclined to north east approx 5 degrees from vertical. ; tree has good, well attached branch architecture, typical of age and species. ; previously reduced across entire low and mid crown. Top of crown appears unpruned. Tree appears not to have been previously pruned prior to these works, which were approx. 2-3 growing seasons ago. ; large diameter deadwood through central crown. ; tree rests against 10ft high flint and brick wall - pics available. Wall has partially failed. Post office staff using yard space on other side - staff made aware of safety concerns with partially collapsed wall.
T288	Plum (<i>Prunus Domestica</i>)	5m	150mm	Young	Good	Good	

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T289	Sycamore (<i>Acer pseudoplatanus</i>)	8m	300mm est	Semi-mature	Good	Good	minor deadwood - under 25mm; previously reduced within last two growing seasons.
T290	Sycamore (<i>Acer pseudoplatanus</i>)	8m	400mm est	Semi-mature	Good	Good	previously reduced within last two growing seasons.
T291	White mulberry (<i>Morus alba</i>)	6m	400mm est	Mature	Average	Hazardous	Stem originates approx 300mm from ground level as last remaining live growth from now dead parent stem.; live branch swept to a co-dominant "y" shaped union which has cracked, with approx 100mm long, 25mm wide crack forming - see pics. Crack appears to have stabilised. This may have been due to degree of pruning approx 2-3 growing seasons ago.
T292	White mulberry (<i>Morus alba</i>)	4m	300mm est	Semi-mature	Average	Poor	Live stem is only remaining growth from otherwise dead parent stem. Parent stem fallen and resting at approx 20 degrees from horizontal on dead, heartwood lateral branch.; live growth is heavily asymmetric, partially resting on 3rd party balcony rail and low wall.
T293	Sycamore (<i>Acer pseudoplatanus</i>)	9m	450mm est	Semi-mature	Good	Good	large diameter deadwood at 5m. Previously reduced within 2 growing seasons.
T294	Sycamore (<i>Acer pseudoplatanus</i>)	5m	250mm est	Semi-mature	Good	Good	Growing within 1m of adjacent poorly constructed retaining wall with property behind.

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