

Oakhill Park, Hampstead

Tree W

Tree/ Tag No.	Species	Height (m)	Stem Diam. at 1.5m (mm)	Crown Spread (m)	Age Class	Phys. Cond.	Condition	Management Recommendations 2015	Estimated Remaining Contribution (years)	BS 5837 Category Grading
T430	Holly	12	350	6	Mature	Good	Multi-stemmed. Small basal cavity exposing decayed heartwood. Showing good overall form and vigour. 2013: Basal cavity enlarging. 2015: Base hollow.	Remove	Assumed 2 man gang hou	C
T433	Sycamore	18	700	11	Mature	Good	Multi-stemmed. Cambial wound to NE. buttress exposing decayed heartwood. Showing good overall form and vigour. 2011: Tight basal fork, but good overall crown shape and reasonable balance. 2012: Consider cable bracing within next five years.	Cable brace using non-invasive system, such as Cobra to reduce risk of stem breakout.	>40	B
G434	Sycamore x 2	19	350-450	13	Mature	Good	Minor mechanical damage to exposed surface roots. Tagged stem bifurcates at 2.5m, with signs of bark inclusion. 2011: Reduced by 25% in 2010 . 2015: Tight fork in northern stem at 2m, with included bark.	Cable brace using non-invasive system, such as Cobra to reduce risk of stem breakout.	>40	B
T441	Holly	8	300	7	Mature	Good	Multi-stemmed. Suppressed growth habit. 2011: Crown dying back. 2014: Continuing to die back.	Remove dead branches and tidy.	10-20	C
T442	Lombardy poplar	26	600	7	Mature	Good	Mechanical damage to exposed surface roots. Typically tight furcated upper crown. 2015: Sounding hammer suggests hollowing of base.	Reduce height by 8m - just above height of adjacent Ash (T443).	20-40	B
T446	Purple plum	7	300	8	Over mature	Fair	Cambial wounding throughout lower stem, exposing decayed heartwood. 2011: Extensive heartwood decay. 2013: Crown reduced since last inspection.	20% crown reduction/ thinning to reduce stress on decayed stem.	10-20	C
T448	Japanese maple	8	200	8	Mature	Good	Multi-stemmed. Showing good overall form and vigour. 2011: Branches hitting building. 2012: Minor pruning carried out.	10-15% crown reduction to check growth and allow more light to building.	20-40	B
T451	Sycamore	17	450	10	Mature	Good	Mechanical damage to exposed surface roots. Showing good overall form and vigour. 2012: Lateral branches extending to within 1m of building. 2013: Pruning carried out since last inspection.	Reduce crown spread to south east by 3-4m to reduce to weight on laterals and improve crown shape.	>40	B
T455	Lime	20	700	12	Mature	Good	Bifurcates at approx. 12m. Possible area of decay at previous reduction points. 2011: Minor deadwood. 2014: Crown lifted since last inspection. 2015: Minor die back at crown extremities.	Reduce crown by 15%	20-40	B
T456	Lime	18	500	8	Mature	Good	Prolific epicormic growth in mid-stem. Showing good overall form and vigour. 2011: Minor deadwood. 2014: Crown lifted since last inspection. Minor deadwood.	Reduce crown by 15%	20-40	B
T458	Holm oak	14	400	8	Over mature	Fair	Mechanical damage to exposed surface roots. Number of decay pockets throughout crown. 2015: Erosion exposing roots.	Reduce crown by 20%	20-40	B
T459	Holm oak	15	500	8	Over mature	Fair	Number of decay pockets throughout lower tree. Bifurcates at approx 2.5m. Initial signs of a hazard beam in southerly lateral. 2011: Canopy hitting corner of building. 2012: Pruned during 2011/2012 to provide clearance to building. 2013: Cavity at 1.6m - but good compartmentalisation.	Reduce crown by 20%	20-40	B
T477	Sycamore	14	250	6	Mature	Good	Ivy clad. 2011: Ivy killed. 2011: Consider reduction in 2012. 2015: Heavy ivy growth leaning to south over adjacent property.	Ivy growing over fence and up tree. Ensure all ivy severed.	>40	C
T495	Lime	16	350	9	Mature	Good	Mature basal suckering. Showing good overall form and vigour. Not possible to reduce enough to open up views, without destroying the tree.	Remove basal growth.	>40	B
T496	Lime	23	700	9	Mature	Good	Partially ivy clad. Not possible to reduce enough to open up views, without destroying the tree. 2012: Crown reduced during 2011/2012.	Remove basal growth.	20-40	B
T497	Lime	20	850	9	Mature	Good	Multi-stemmed. 2012: Crown reduced during 2011/2012.	Remove basal growth.	20-40	B