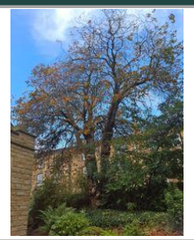
Ref.	Other Reference	Life Stage	Species	Height	DBH (cm)	North	East	South	West	Photo	Location & Targets	Survey Notes	Inspection Limitations	Physiological Condition	Structural Condition	Recommended Works	Priority	Inspect Frequency (yrs)	Safety Category
T001		Mature	Red horse chestnut *(Aesculus x carnea)*	10	70	5	5	5	5		Overhanging adjacent road and within falling distance of residential property.	Twin stemmed at 1.5m. Defects: Multiple and significant cankers throughout stem and primary branch junctions (typical of mature trees of this species). Dead/dysfunctional wood was observed to large cankers at c.1m on south side. Otherwise appears to be in fair structural and physiological condition. One short dead branch growing over footpath.	Root collar buried by ivy	Fair	Fair	Sympathetic crown reduction pruning back to secondary growth points, particularly on sides growing towards road and property. Monitor	Moderate	1.5	3
T002		Early Mature	Hawthorn *(Crataegus sp.)*	8	30	5	5	0.5	1		Road & footpath	Canopy interfering with overhead cables Defects: Leaning towards road and footpath with significant decay to base on counter side. Stem to south historically removed leaving significant decay to remaining stems from ground level to c.1m. When probed, decay found to extend c. 10cm.	None	Normal	Poor	Either remove or significantly reduce to clear target areas, leaving stump for habitat value/ potential regrowth.	Moderate	N/A	4
T003		Early Mature	Lime *(Tilia sp.)*	15.5	75	6	6	6	6		Residential garden & property	Defects: Minor dead wood to central canopy (typical of age & species). Limited rooting availability on counter side of property due to ground level changes - however, roots observed beyond wall and level change. Three significant limbs historically felled close to base leaving large pruning wounds susceptible to decay and an entry point of decay to base of tree - however, currently considered acceptable.	None	Good	Normal	Remove dead wood to central canopy & monitor	Low	3	2
T004		Mature	Sycamore *(Acer pseudoplatanus)*	18	80	6	6	8	8		Residential garden & road	Defects: No significant defects observed	None	Good	Good	No action required.	N/A	3	1
T005		Mature	Sycamore *(Acer pseudoplatanus)*	18	80	7	7	7	7		Residential garden	Defects: No significant defects observed	None	Good	Good	No action required.	N/A	3	1
T006		Mature	Ash *(Fraxinus sp.)*	14	100	4	6	6	7		Residential gardens	Defects: Topped at c.6m. Significant decay to primary limbs where regenerative canopy emanating from. Significant strip of vertical decay on main stem on north east Side with black crusted fungus, decaying & crumbling at base beneath.	None	Good	Very Poor	Remove.	High	N/A	4

Ref.	Other Reference	Life Stage	Species	Height	DBH (cm)	North	East	South	West	Photo	Location & Targets	Survey Notes	Inspection Limitations	Physiological Condition	Structural Condition	Recommended Works	Priority	Inspect Frequency (yrs)	Safety Category
T007		Semi Mature	Hawthorn *(Crataegus sp.)*	6	30	1	1	1	1		Low target occupancy	Defects: Dead/ dying tree, in advanced state of decline. Honey fungus observed close to stem.	None	Very Poor	Very Poor	Remove.	Low	N/A	**4**
T008		Mature	Sycamore *(Acer pseudoplatanus)*	16	70	8	8	8	8		Residential garden - low occupancy	Defects: No significant defects observed. Honey fungus observed close to stem of adjacent tree (T007).	None	Good	Good	Monitor.	Low	3	**1**
T009		Mature	Norway spruce *(Picea abies)*	23	70	7	7	7	7		Lower residential garden - low target occupancy	Defects: No significant defects observed	None	Normal	Normal	No action required.	N/A	N/A	**1**
T010		Mature	Pine *(Pinus sp.)*	23	70	6	6	6	6		Lower residential gardens	Defects: Significant cavity at c. 7, good formation of wound wood to compensate. Limited rooting availability on s. Side due to change in ground levels.	None	Normal	Fair	No action required.	N/A	3	**1**