

Tree Survey – 30 Middleton Road- Crumpsall – Manchester – M8 4JX

Tree Number	Species	Height (m)	DBH (mm)	Crown Spread (m)	SULE (years)	Observations	Recommendations
T1	Norway Maple	14	400	10	40+	A tree leaning out over highway having been suppressed out that way by neighbouring trees. A tree potentially left exposed and at higher risk of failure due to removal of T2	Fell to ground level due to increased exposure due to removal of T2
T2	Lime	18	600	12	40+	A tree with deadwood throughout and significant epicormic growth suggesting physiological stress.	Fell to ground level – Damaging property by blocking valley guttering. Dropping large diameter deadwood on cars. Cracked and moving boundary retaining wall (onto adopted highway).
T3	Norway Maple	16	400	6	40+	A tree leaning out over highway having been suppressed out that way by neighbouring trees. No significant defects.	No Work
T4	Lime	17	600	6	30+	Minor deadwood and epicormics growth throughout - otherwise no major defects.	Remove deadwood and epicormic growth.
T5	Sycamore	12	450	5	20+	No significant defects – although evidence of a number of nails in main stem.	No work
T6	Lime	22	500	8	40+	A good tree with no significant defects.	Remove deadwood and epics
T7	Sycamore	18	450	10	20+	A tree with a sparse crown which may be in decline. That said there are no significant defects that give cause for concern. Monitor health over next few years. Check in Summer 2023.	No Work
T8	Norway Maple	18	600	10	40+	A good tree with no significant defects.	No Work

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T9	Purple Beech	22	600	10	50+	A very good tree in excellent condition with no significant defects.	No Work
R1	Tilia Greenspire	3	12/14s	1	100+	Replacement tree for Tree 1	Plant new tree with double stake and irrigation pipe, mulch 1m2. Rootballed, bag grown or containerised.
R2	Fagus Sylvatica Purpurea	3	12/14s	1	100+	Replacement tree for Tree 2	Plant new tree with double stake and irrigation pipe, mulch 1m2 Rootballed, bag grown or containerised.