

Appendix A (Site A) – Tree Survey Details: Meopham Green, Wrotham Rd

Survey Date/s: 30th November 2022

Tree No	Species	Ht (M)	Crown Spread (M)	Age	Phys Cond.	Condition/Comments	Recommendations	Work Priority	Next Insp
T1	Common Lime (Tilia x europaea)	20	8	Mat	G	Basal growth recently cut. Crown becoming low over road. Moderate sized dead branches (commonplace on this species and age) present throughout the crown. Note: During inspection the house owner opposite expressed concern over the tree's size and lack of maintenance.	Crown lift to give a ground clearance of 5m and remove major dead wood over 50mm diameter or 1m in length Continue to remove stem and basal sucker annually by hand tools.	Med Low	3
T2	Common Lime (Tilia x europaea)	20	6	Mat	G	Lower basal growth recently clipped. Crown shows historic reduction.	Continue to remove stem and basal sucker annually by hand tools.	Low	3
T3	Common Lime (Tilia x europaea)	16	6	Mat	G	Ivy growth on lower trunk and basal suckers hindered full assessment.	Cut/sever Ivy growth from around main stem and remove basal sucker using hand tools only.	Low	3
T4	Common Lime (Tilia x europaea)	18	6	Mat	G	Basal growth present.	Cut/sever Ivy growth from around main stems using hand tools only.	Low	3
T5	Common Lime (Tilia x europaea)	18	8	Mat	G	Dead Ivy growth on main trunk. Basal suckers present.	Remove basal growth using hand tools. Continue cutting annually.	Low	3
T6	Common Lime (Tilia x europaea)	17	8	Mat	G	Dead Ivy growth on main trunk. Basal suckers present.	Remove basal growth using hand tools. Continue cutting annually.	Low	3
T7 to T12	Common Lime (Tilia x europaea)	9	5	EM	G	T12 has extensive basal growth towards the road giving it an untidy appearance	Remove basal growth from T12 using hand tools. Continue cutting annually.	Low	3
T13	Foxglove Tree (Paulownia)	7	4	EM	G	Historic basal damage to lower trunk towards the east.	No immediate works required.	N/A	3
T14	Common Lime (Tilia x europaea)	21	8	Mat	G	Basal suckers and low stem growth towards the road. Good example of the species.	Crown lift to give a ground clearance of 3m by removing lower stem branches and remove basal suckers.	Med	3
T15	Horse Chestnut (Aesculus hippocastanum)	10	4	O	F	Crown heavily reduced in past couple of years. Some limited regrowth being produced. Main trunk showing bark splitting and crack fissures cause by Bleeding Canker Disease.	Continue to monitor health with next inspection when in full leaf (June/July 2023).	N/A	2
T16	Common Lime (Tilia x europaea)	22	7	Mat	G	Basal suckers present. Good example of the species.	Remove basal suckers annually	Low	3

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