



TREE SURVEY REPORT

Relating to Trees Adjacent to

Blagrove Lane, Wokingham, Berkshire RG41 4WR.
(Also Single Tree at 4 Chapel Gate, Wokingham).



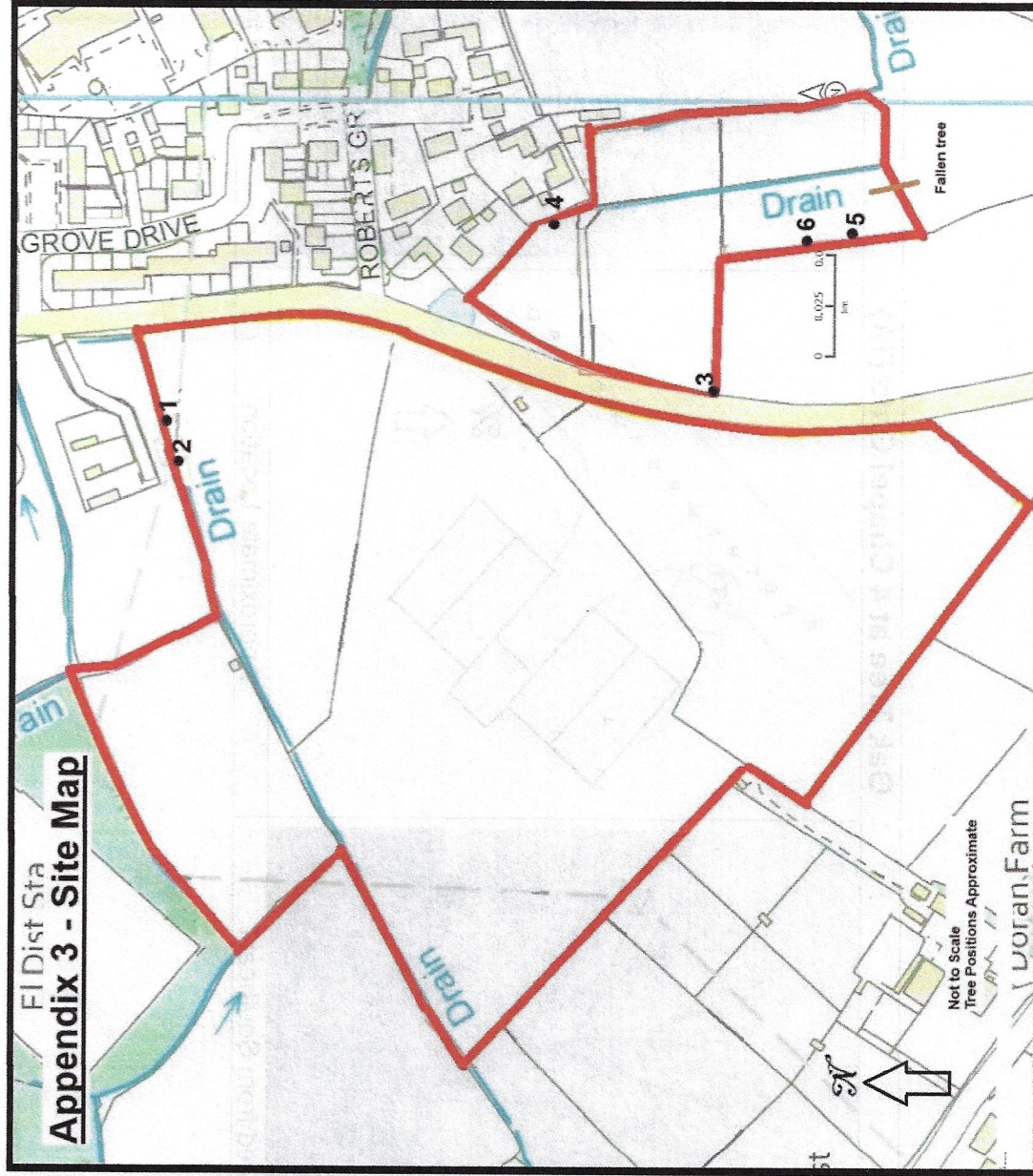
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Appendix 2

TREE SURVEY REPORT

Site: Land Adjacent to Blagrove Lane					Date: December 2024		
Tree No.	Species	Age Class	Height (m)	Diameter at 1.5m (mm)	Observations	Recommendations	Priority (months)
1	Ash	M	12	400	Growing on north side of ditch (OWNERSHIP UNCERTAIN), remnants of fungus <i>Ironotus hispidus</i> on main stem, displaying symptoms of Chalara Ash Dieback.	Fell	12
2	Oak	M	16	1200	Growing on north side of ditch (OWNERSHIP UNCERTAIN), major deadwood throughout crown.	Remove major deadwood on northern side of crown.	12
3	Oak	M	18	1500	Growing outside fence line (OWNERSHIP UNCERTAIN), main stem forks at 2m, ivy on main stem, cavity on structural limb 8m southwest, major deadwood throughout crown.	Remove major deadwood over road, undertake climbing inspection to determine depth of cavity and report findings.	12
4	Ash	M	14	360	Growing on east side of ditch (OWNERSHIP UNCERTAIN), ivy clad tree displaying symptoms of Chalara Ash Dieback. Inaccessible - not numbered.	Fell	12
5	Oak	M	18	1400	Large tree with spreading habit, major deadwood throughout crown, hanging dead branch 4m northwest.	Remove hanging dead branch.	6
6	Oak	M	18	1200	Tree with spreading habit and 10° lean towards east, fungus <i>Fistulina hepatica</i> at base southeast, lesions on main stem.	Reduce crown by reducing branches by a maximum approximately 4m.	12
Tree Outside 4 Chapel Gate, Easthampstead Road, Wokingham RG40 2EB							
The tree is a mature Common Oak (<i>Quercus robur</i>) located to the front of the property (see map and photographs Appendix 3). The height was estimated as 14m and the crown spread as 10m. The diameter at 1.5m was measured at 670mm. No fungal fruiting bodies or root plate movement were observed. Vitality and annual shoot extension were assessed as normal. The main stem forks at 2.5m and 3m. The crown is slightly imbalanced with more growth to the east. This has been remedied in part by reducing the length of the branches on the east side. Other tree work has historically involved crown lifting. the resulting wounds are occluding well. Crossing branches were observed at 4m to the east. Medium sized deadwood was evident throughout the crown. Recommendations: Remove medium sized deadwood within 6 months.							