



TREE SURVEY PLAN

Plan Ref: AS0218/12-22/TSP

Site: Edmunds Green, Edmund Close

Date: December 2022

PLAN LEGEND

Individual tree prefix = T1

Individual tree = 

22

12

31

T9

T8

T7

T6

T5

T4

T3

T1

10

EDMUND CLO

ae

reid

0m 10.0m 20.0m

13

Appendix A – Tree Survey Details: Edmunds Green, Edmunds Close **Surveyor:** Paul Hegley Dip Arb. **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	Holly (Ilex aquifolium)	4	2	EM	F	Multi-stemmed tree from ground level growing close to edge of public path. Crown encroaching over path.	Cut back crown to clear path edge.	Med	3
T2	Common Beech (Fagus sylvatica)	20	7	Mat	G	Asymmetrical crown towards the west over the road. Buttress roots causing displacement of the nearby public path.	No immediate works required	N/A	3
T3	Common Lime (Tilia x europaea)	20	5	Mat	G	Small stem and basal suckers present common to the species. Crown show past reduction works.	Remove stem and basal suckers annually by hand.	Low	3
T4	Common Beech (Fagus sylvatica)	20	6	Mat	G	Main fork at 7m. No visual defects noted.	No immediate works required	N/A	3
T5	Common Beech (Fagus sylvatica)	20	7	Mat	G	Tricated at 3m. No visual defects noted.	No immediate works required	N/A	3
T6	Common Beech (Fagus sylvatica)	20	7	Mat	G	Twin forked at 3m. No visual defects noted.	No immediate works required	N/A	3
T7	Common Beech (Fagus sylvatica)	20	7	Mat	G	Tricated at 3m. No visual defects noted.	No immediate works required	N/A	3
T8	Common Beech (Fagus sylvatica)	20	8	Mat	G	Co-dominant lower fork/branch developing towards the east at 3m. No visual defects noted.	No immediate works required	N/A	3
T9	Common Beech (Fagus sylvatica)	20	8	Mat	G	Multiforked canopy at 3m. Canopy shows some past reduction works.	No immediate works required	N/A	3

Survey End

Beech Trees, Edmund Green – Proposed 10 Year Schedule of Works

2020 Tree survey

2021 Carry out work identified in Tree Survey. Monitoring via Village Green survey

2022 Tree Survey

2023 Crown reduce trees to 2013 level plus work identified in Tree Survey

2024 Tree Survey

2025 Carry out work identified in Tree survey. Monitoring via Village Green survey

2026 Tree Survey

2027 Carry out work identified in Tree Survey. Monitoring via Village Green survey

2028 Tree Survey

2029 Carry out work identified in Tree survey. Monitoring via Village Green survey

* Ad hoc tree work may arise from Village Green Surveys