

Tree schedule – Tree survey Staplefield Common and verges August 2025

Trees recorded in 2023 – new recommendations in RED BOLD

Tree number on plan	Species	Estimated stem diameter (mm)	Estimated height (m)	Age class	Condition / Comments	Recommendation	Priority
T1	Ash	REMOVED SINCE LAST SURVEY					
T2	Oak	26	1200	Mature	Some minor crown decline noted in upper crown - cause unclear.	Advisory only - check again in 24 months.	NA
G3	3x Ash	8 to 26	900	Mature	Early signs of Ash dieback noted. Condition not improving from 2023 survey and removal will be easier while trees still have some live growth.	Fell.	within 6 months
T4	Oak	26	700	Mature	Major deadwood removed 2023. Minor deadwood now present in crown over informal parking area.	Advisory only - check again in 12 months.	NA
T5	London plane	19	900	Mature	Roots damaging tarmac near stem.	Advisory only - check again in 12 months.	NA
T6	Red oak	15	600	Mature	Ganoderma brackets at base of tree east side. Tree crown reduced after 2023 inspection to reduce sale area due to Ganoderma.	Advisory only - check again in 12 months.	NA
T7	Red oak	14	500	Mature	Ganoderma brackets at base of tree east side. Tree crown reduced after 2023 inspection to reduce sale area due to Ganoderma.	Advisory only - check again in 12 months.	NA
T8	London plane	21	1000	Mature	No work required.	NA	NA
G9	Elm	10 to 14	200	Over Mature	Regrowth from felled trees.	NA	NA
T10	Ash	POLLARDED TO STUMP SINCE LAST SURVEY					

Trees recorded in 2025

Tree number on plan	Species	Estimated stem diameter (mm)	Estimated height (m)	Age class	Condition / Comments	Recommendation	Priority
T11	Hawthorn	100	5	Mature	90% dead. Cause of death unclear.	Fell and replace.	within 6 months
T12	Cherry	140	7	Mature	Dead tree.	Fell and replace.	within 6 months
T13	Cherry	300 x 2	12	Over Mature	Poor stem union at ground level. Ganoderma brackets at base of tree east side. Well established bracket so decay likely advanced.	Fell and replace.	Within 3 months.
T14	Norway maple	750	14	Over Mature	Major cavity at ground level east side occupying 50% of stem. Resonance test reveals major decay.	Fell and replace.	Within 1 month.
T15	Cherry	200	10	Mature	Sparse crown.	Advisory only - check again in 12 months.	NA
T16	Ash	200 x 4	10	Over Mature	Advanced signs of ash dieback.	Fell and replace.	Within 3 months.
T17	Hawthorn	420	6	Over Mature	Sparse crown. Stem splitting at 1m east side. Resonance test reveals major decay in stem.	Fell and replace.	within 6 months
G18	Ash	200	14	Mature	Early signs of Ash dieback noted.	Advisory only - check again in 12 months.	NA

Staplefield Parish council common land



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