

RECOMMENDED TREE WORKS

Notes for Guidance:

Priority 1 - Urgent (ASAP), 2 - Standard (within 3 months), 3 - Non-urgent (2-3 years)

- CB - Cut Back to boundary/clear from structure.
- CL# - Crown Lift to given height in meters.
- CT#% - Crown Thinning by identified %.
- CR#% - Crown Reduce by given maximum % (of outermost branch & twig length)
- DWD - Remove deadwood.
- Fell - Fell to ground level.
- FInv - Further Investigation (generally with decay detection equipment).
- Pol - Pollard or re-pollard.
- Mon - Check / monitor progress of defect(s) at next consultant inspection which should be <18 months in frequented areas and <3 years in areas of more occasional use. Where clients retain their own ground staff, we recommend an annual in- house inspection and where practical, in the aftermath of extreme weather events.
- Svr Ivy / Clr Bs - Sever ivy / clear base and re-inspect base / stem for concealed defects.



Site: St. Andrew's, Uxbridge

Date: 26_09_23 & 29_04_24

Surveyor(s): Conor Fitzpatrick & Adam

Ref: VSM_SAW_AIA

Landmark Trees

Recommended Tree Works

Hide irrelevant
Show All Trees

Tree No.	English Name	B.S. Cat	Height	Ground Clearance	Crown Spread	Recommended Works		Comments/ Reasons
T1	Chestnut, Horse	B	19	0.5	5878	Mon	CL	Deadwood (minor) throughout crown Leaf miner Of good general form and condition. No obvious defects. Recommended husbandry 3
T2	Whitebeam, Swedish	U	6	2.0	3333	Fell		Canker Recommended husbandry 2
T3	Cherry, Wild (Gean)	C	9	0.5	7575	Mon		A sparser than normal canopy Deadwood (minor) throughout crown Ivy clad. Recommended husbandry 3
T4	Cherry, Wild (Gean)	U	10	2.0	5657	Fell		Bacterial canker Deadwood throughout crown Recommended husbandry 3
T5	Cedar, Atlantic	B	12	1.0	5655	DWD	CL 1.5m	A sparser than normal canopy Long low lateral, storm damaged Recommended husbandry 2