



2 Western Road, West End

Tree Survey Results

Tree No.	Species	Comments	Preliminary Management Recommendations
1	Sweet Chestnut	- Major deadwood in crown. - Low hanging branches over highway and footway. - Asymmetrical crown due to poor past management.	Crown clean all deadwood. Crown lift over highway to statutory height. Repollard crown over highway to reduce end-weight to extended branches and reshape to balance all branch weight over stem.
2	Sweet Chestnut	- Artificial structures within RPA. - Unidentified fungus at base of stem. - Bark plate shedding, heartwood exposed at ground level to 1.2 m above ground level. - Poor form. - Tree in decline. - Major deadwood in crown.	Crown clean all deadwood. Monitor vitality and vigour annually (fixed point photography is helpful). Resurvey fungus in late October.
3	Sweet Chestnut	- Asymmetrical crown due to poor past management. - Regrowth of watershoots adding weight to already weakened branches. - Extended branches overhanging highway and footway. - Major deadwood in crown.	Crown clean all deadwood. Crown lift over highway to statutory height. Repollard crown over highway to reduce end-weight to extended branches and reshape to balance all branch weight over stem.
4	Sweet Chestnut	- Suckers at base restricted access to survey. - Heavily pruned in past. - Low hanging branches over highway and footway. - Regrowth of watershoots adding weight to already weakened branches. - Asymmetrical crown due to poor past management. - Cavities formed in old pruning wounds. - Major deadwood in crown.	Crown clean all deadwood. Crown lift over highway to statutory height. Repollard crown over highway to reduce end-weight to extended branches and reshape to balance all branch weight over stem.
5	Sweet Chestnut	- Asymmetrical crown due to poor past pruning work. - Unidentified fungus at old pruning wound 1.7 m above ground level (likely to be Dryads saddle but needs confirmation). - Cavities formed in old pruning wounds.	Crown clean all deadwood. Crown lift over highway to statutory height. Repollard crown over highway to reduce end-weight to extended branches and reshape to balance all branch weight over stem. Resurvey fungus in late October. Monitor vitality and vigour annually (fixed point photography is helpful).

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