

Tree Assessment Schedule

Client: Jim Whitney
Ref/Site: 5 The Hassocks, Waterloooville, PO7 8QG
Date: 2026.07.15
Surveyor: Mark Welby DipArb(RFS), TechCert(ArborA), FARborA, RCArborA



MARK WELBY
CONSULTING ARBORISTS



TPO / Conservation area trees work is **red**: consent required

Priority: **Urgent**- Immediate; **High**- within 3 months; **Medium**- within 12 months; **Low**- No timescale/good practice/management advice

NOTES: *Remove poorly attached deadwood: deadwood is a valuable habitat that can persist on some species for decades, and must be retained if possible. Where included, this specification requires the arborist's judgment and applies to all deadwood over 25mm diameter. ** Find the tree's location at what3words.com (app has compass to help find tree)

This report refers to the condition of the tree(s) and property on the day of the survey. The trees were assessed from ground level only. The assessment of tree health/condition is based on a standard industry-accepted method of Visual Tree Assessment (VTA). No invasive or destructive tests were undertaken and no soil or root samples were analysed off-site. Trees are dynamic organisms and their condition can change rapidly due to circumstances such as (but not limited to) storms and other extreme weather such as drought, accidents/vandalism, pests and diseases and nearby building & maintenance works. It is recommended that any significant trees are inspected professionally on a regular basis and, where safety issues have been raised, annual inspections are typically recommended. I cannot be held liable for any tree or branch failures arising from changed circumstances.

Ref	Species	Stem Diameter (est cm)	Height (est m)	Survey Notes	Recommendations*	What3Words**	Priority
01	English yew	50	11	Significant defoliation over several years. The tree appears to be in terminal decline. Substantial deadwood (estimated 85 to 90%)	Reduce to 4 m and shape. Reason: the tree owner is reluctant to remove and is hopeful that the retained stem might be sustainable.	///never.custom.noisy	Medium