

Public Safety Risk Assessment – Tree Survey Schedule

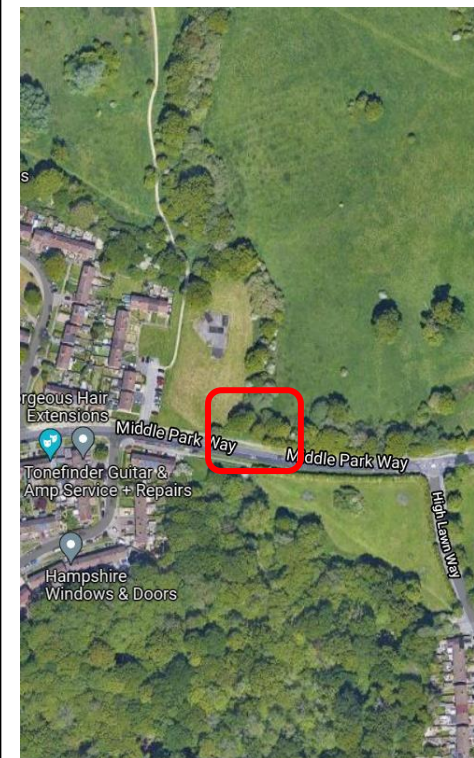
Site Name: Middle Parkway, Havant	Site Ref:	AIMS ID:	NGR: SU 71765 08684
Site Risk Rating:		Inspection Date: 16/11/21	Inspected by:

General Comments / Description of Site

Middle Parkway, Havant, PO9 5EN

A small site located amongst parkland and residential housing. The site is contained within palisade fencing and consists of only two trees adjacent to a small watercourse. Access within the compound was not possible at the time of inspection, however sufficient detail was observed to make accurate recommendations from outside of the compound.

Site photos and maps



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Tree Number	Description of location (NGR if available)	Species	Top Ht. (m)	Stem Ø (cm)	Age Category	Physical Condition	Comments	Recommended Action	Priority
T1	SU 71765 08684	Oak	13	895	M	Good	Well balanced crown with some signs of deadwood in upper crown. Low lateral limbs over palisade fence.	Crown raise lower lateral limbs to provide 1.5-2m of clearance from fence. Remove all significant deadwood which poses a risk of damage or injury.	C
T2	SU 71765 08684	Ash	10	3x stems @ average 230	Y-MA	Poor	Signs of major dieback throughout tree. Evidence of stress related growth in crown.	Remove to ground level and chemically treat stump to prevent regrowth.	C

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Guidance on completing the tree survey

Record one of the given options, or descriptive text, as shown below.

Tree No:	Refer to plan or sketch of area, or tree tag, G denotes group of trees.
Location Information:	Site specific information that helps to locate the tree, National Grid Reference if available, e.g. TF1234598765.
Species:	Botanical name or common name if recognised; or description (e.g. ‘Conifer’, ‘Broadleaf’)
Top Height:	Tree height, approximately measured to top of the crown (measured in metres).
Stem Ø:	Reflects the typical diameter of the stem at 1.5m above ground level (measured in centimetres).
Age Category:	NP: Newly planted; Y: Young; MA: Mid-aged; M: Mature; OM: Over mature.
Physical Condition:	Good: Healthy, full crown, long life expectancy, no significant defects. Fair: Generally healthy, some thinning of crown, some defects of low significance, limited life expectancy. Poor: Lacking vigour, short life expectancy, sparse leaf cover, significant defects. Dead: Consider removal. Dangerous: Consider urgent removal. Include observations of relevant information, e.g. Leaning over road, branch habit, tree defects, etc.
Comments:	Summary of visual inspection (e.g. recent pollard, minor deadwood in crown, rooted from river bank edge).
Recommended Action:	Record what further action is required. This could be further surveys or tree surgery. You have a legal obligation to carry out appropriate consultation on ecological issues before any remedial works are started. Contact F&B for guidance.
Priority:	A: Trees in high and sometimes in medium priority sites, which are seriously hazardous and which pose a high risk must be dealt with immediately on the best advice available. Public access must be restricted until the work has been completed. B: Once identified, remedial action must be implemented within 1 month. Where practicable, restrict public access until the work has been completed. C: Once identified, remedial action must be implemented within 6 months. Consider restricting public access until the work has been completed. D: Identified as not being a short-term safety concern, but proactive management may prevent problems developing, will benefit the tree and improve long-term safety