

Tree N.o	Tree Tag	Tree Species	Stem (mm)	Crown Spread	Tree Height (m)	Age Class	Remarks	Recommendations	Target	Bat Habitat	Priority	Photo Ref
							There is small diameter deadwood throughout the crown, at normal levels for the species and age of tree, in association with the process of cladoptosis. Light pruning has occurred to the west of the crown, primarily to facilitate access for vehicles etc. during renovation work (circa 2016). Located in garden of the main house.	drive/parking area by 2-3m distally. Reduce the lower, lateral north-east limb (towards the Court House) by 3-m distally. Monitor annually.				
21	1696	Horse chestnut (<i>Aesculus hippocastanum</i>)	850	L	22	M	There is a decay wound noted on the northwest buttress considered insignificant at this time. The tree forks at 3-m AGL to form two co-dominant stems, with the eastern stem, soon forking again. This tree has a slightly compressive main fork union formed at 3-m AGL, with narrow columns of slightly pronounced reaction wood, forming ribs. These ribs have recently formed, following the removal of one neighbouring tree (T22 circa 2016) and the pollarding of another (T23 – circa 2022). For the same reason the tree has an asymmetric crown predisposed to the north, although young branch growth is now forming on the south side in response to new light levels, as the competition has been removed. There is also notable, branch extension growth to the north.	Reduce north crown by 2-m distally in an attempt to aid rebalancing of the crown. Sever ivy so the fork remains visible for tree condition inspections. Monitor compression fork. Monitor decay wound.	High	Low	3	10 & 11

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							Crown reduction work has recently occurred (circa 2017) primarily to the west, to remove branches away from the roof of the neighbouring house. Ivy extends into the mid-crown. Located in the garden of the new house, centrally along the original driveway.					
23	1698	Small leaved lime (<i>Tilia cordata</i>)	870	L	32.4	M	This tree has had its rooting area disrupted by landscaping work, undertaken by the previous occupier. Following an assessment of this potential root damage by Steve Ambler & Sons Tree Specialists Ltd (2022), the tree was recently pollarded at 12-m AGL, under written Tree Preservation Order Approval. Young shoot growth is noted in response to this operation. The tree is located in an elevated location within the Lodge House garden.	Monitor the response to pollarding and root loss on an annual basis.	High	Low	4	/

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24	1674	0703 Holly	M	M	M	EM	Located in the Court House garden, just north of T18. A small basal wound was noted to the west. The rooting area has slightly raised soil levels. Slightly compressive fork union at 1-m AGL between the dominant and subordinate stems. A remnant, thick, metal fence wire was noted at 3-m AGL on the subordinate stem. This has now mostly been enveloped through secondary thickening. This has not caused constriction of the stem.	None	Med	Low	4	/