

Village Green, Nettleham Lincolnshire **Tree safety survey** 22nd July 2024 "1,



Tree Safety Survey 22nd July 2024 inspected by Sara Bright



The Village Green, Nettleham, Lincoln

1994 - 11 M

Tree no	Size band	Species	Age class	Condition/ notes	Work required	Priority	Risk category - Nettleham PC
1	S4	Sequoiadendron giganteum	mature	specimen tree in good condition, typical lower branch deadwood, strimmer line, continue to protect root plate from excavation	no action		
2		Fraxinus excelsior Ash	mature	tree in moderate condition, some areas of thinning crown, minor deadwood, mower damage to roots and buttress, long low branch on north side close to phone line and neighbour	instruct contractor to lift mower and prevent further damage (this applies to most trees and areas), reduce length of low branch by approx 2m at appropriate points to clear and reduce end weight	3 months	
3	S3	Juglans regia Walnut	mature	tree in moderate condition, area of old vertical damage on north and east side of main stem, no evidence of decay behind bark, old stem pruning wound, some small cavities, minor deadwood, soil compaction of root plate, some small branches to bus stop sign	lightly prune to clear sign by approx 1m	3 months	
4	S3	Robinia	mature	tree in moderate condition, some reactive growth in main stem, some deadwood above footpath and bus stop, mower damage	remove deadwood above path and bus stop	3 months	
5		Prunus species	mature	tree in moderate condition, spreading crown, some branches getting close to electric line - has been cleared in past, minor deadwood, mower damage to roots	instruct contractor to lift mower and prevent further damage	asap	
6	S1	Crataegus monogyna variety Hawthorn	semi mature	planted tree in moderate condition, but strimmer damage, twiggy OHB's to path	prune back overhanging branches to kerb line to clear path	3 months	
7	S2	Crataegus monogyna Hawthorn	mature	tree in moderate condition, mower and strimmer damage, minor deadwood	no action		
8	 S2	Juglans regia Walnut	semi mature	tree in moderate condition, OHB's to road, one lower branch has been damaged	prune to give 5m clearance of road, back to kerb line	3 months	
9	S2	Quercus robur Oak	semi mature	tree in poor condition; stressed from extensive stem damage - has been effectively ring barked upto 1.2m, has tree guard fitted but presume this was following the damage	monitor	1 year	
10	 S3	Acer pseudoplatanus Variegated Sycamore	mature	tree in moderate condition, mower damage around base, minor deadwood, phone line through crown	lightly prune to clear phone line	3 months	
11	S4	Aesculus hippocastanum Horse chestnut	mature	tree in moderate condition,old pollard, now many stems from 3m, spreading habit, bud proliferation and burls on stems, history of pruning to clear path and road, minor deadwood, some soil compaction on west side, mower damage to roots, phone line on one small branch	lightly prune to clear phone line	3 months	

size ranges: S1 to 5m, S2 5-10m, S3 10-15m, S4 15-20m and S5 over 20m

OHB's - overhanging branches