

Tree Code	Species	Size Clas	Tree Cond	Conditions	Recommendations	Priority
28504	Acer pseudoplatanus	Medium	Normal	 General management observations very close proximity to structure will eventually cause damage Basal Suckers Crossing branches Deadwood Major above 50mm - above structure Deadwood Minor less than 50mm Ivy in crown - dead Low branches 	· Fell Tree - To protect building	3 Months
28512	Acer pseudoplatanus	Medium	Poor	 Basal Suckers Ivy / plants growing around base Slender stem Deadwood Minor less than 50mm Ivy in crown 	· Fell Tree - To protect wall (3 Months)	3 Months
28516	Acer pseudoplatanus	Medium	Poor	 Basal Suckers Ivy / plants growing around base Slender stem Deadwood Minor less than 50mm Ivy in crown 	· Fell Tree - To protect wall (3 Months)	3 Months
28524	Aesculus hippocastanum	Medium	Fair	· Bark wound - 0.5m north western aspect · Cavity - shallow cavity heart wood exposed, reaction wood present · Asymmetrical crown · Deadwood Minor less than 50mm	· Fell Tree - To protect wall and building (3 Months)	3 Months





Tree Code	Species	Size Clas	Tree Cond	Conditions	Recommendations	Priority
28532	Aesculus hippocastanum	Large	Normal	 Ivy / plants growing around base Bulge in stem: signs of decay Bark necrosis on stem Cavity - 2m eastern aspect large cavity 1x0.6m heart wood exposed, good reaction wood either side strengthening wound. Cracked & lifting bark - scaffold northern aspect Ribbing Crossing branches Damaged branches Decay in crown - southern aspect 7m historic tear out wound heart wood visible, wound wood present Deadwood Minor less than 50mm Heavily end weighted branches Pseudomonus syringae 	detection 2m main stem · Major Pruning - 3m reduction of heavily end weighted limbs overhanging walls and pavement. (3 Months)	3 Months

Overall Total: 5 trees



























