

Ref:	Species	Survey Notes	Condition Summary	Recommended works
T001	Scots pine (<i>Pinus sylvestris</i>)	Driveway tree. High crown. Historic wounding and cavities (woodpecker holes) indicating a column of decay midway up trunk. Needle density normal.	Physiological Condition: Good Structural Condition: Physical defect	Fell to ground level
T002	Scots pine (<i>Pinus sylvestris</i>)	Decay fungal fruiting bodies at base. High crown. Needle density normal. Fungus: <i>Phaeolus schweinitzii</i>	Physiological Condition: Good Structural Condition: Root decay	Fell to ground level
T003	Scots pine (<i>Pinus sylvestris</i>)	Basal decay fungi. Swept lower trunk. Upper canopy resumes vertical growth. Fungus: <i>Phaeolus schweinitzii</i>	Physiological Condition: Good Structural Condition: Root decay	Fell to ground level
T004	Silver birch (<i>Betula pendula</i>)	Root decay. Cavity and decay present around base and lower trunk. Asymmetrical crown.	Physiological Condition: Fair Structural Condition: Basal decay	Fell to ground level
T005	Silver birch (<i>Betula pendula</i>)	Slender tree. Large structural defect / canker on trunk above 4m.	Physiological Condition: Fair Structural Condition: Physical defect	Fell to ground level

