

IDENT	SPECIES	WORK RECOMMENDED
BT5	Ash	Remove tree in accordance with pertinent arboricultural management due to colonisation by Ash Dieback Disease
BT14	Sycamore	Remove tree due to evidently progressive state of decline and relatively short projected remaining safe life expectancy
BT15	Sycamore	Remove tree due to evidently progressive state of decline and relatively short projected remaining safe life expectancy
BT19	Common Beech	Remove tree due to identified increased risk of failure and subsequent unacceptable risk of harm to persons. NB: Main stem to be retained at a height of approximately 6m for habitat value.
BT20	Common Oak	Remove tree due to identified increased risk of failure. NB: Main stem to be retained at a height of approximately 8m for habitat value.
BT21	Sycamore	Remove tree due to identified increased risk of primary branch failure and subsequent unacceptable risk of harm to persons. NB: Main stem to be retained at a height of approximately 8m for habitat value.
BT22	Sycamore	Remove tree due to identified increased risk of failure and subsequent unacceptable risk of harm to persons. NB: Main stem to be retained at a height of approximately 8m for habitat value.
BT23	Common Beech	Remove tree due to identified increased risk of failure
BT24	Common Ash	Remove tree in accordance with pertinent arboricultural management due to colonisation by Ash Dieback Disease
BT25	Common Oak	Remove tree due to identified increased risk of failure. NB: Main stem to be retained at a height of approximately 8m for habitat value.
BG1	Horse Chestnut Group	Remove tree to centre and tree to south-east of group due to evident condition and projected short remaining safe life Expectancies
BG2	Sycamore Group	Remove five trees within group that are within falling distance of unmade paths. NB: Main stems to be left at a suitable height for habitat value.
BG3	Sycamore Group	Remove five trees within group that are within falling distance of unmade paths. NB: Main stems to be left at a suitable height for habitat value