

Schedule of tree works at Henley Royal Regatta

Tree No	Species	Location	Comments	Action
5	Large leaved Lime	Leander car park	Extensive die back of upper stems. Black exudation from circa 1 metre above ground level indicative of internal decay. Juvenile fruitbodies of <i>Ganoderma</i> species of decay fungi at base of stem. This tree has been managed over the years to enable it to be retained however, given the signs now expressed, it is time to remove the tree.	Remove.
107A	Poplar	Against Remenham Lane	Has been managed as a pollard over the years. I was informed the tree recently shed a branch onto an underlying trailer. Tree stem is biased towards the north. Removal would enable the adjoining poplar and sycamore to develop.	Remove.
318N	Ash	Temple Island	Extensive Ash Dieback. Significant decay in main stem extending from ground level to circa 7 metres above ground level. Stem is liable to failure.	Remove.
318O	Ash	Temple Island	Advanced Ash Dieback with much of the crown now dead. Crown is biased over the river.	Remove.
318P	Ash	Temple Island	Advanced Ash Dieback. Unsited to long-term retention.	Remove.
318Q	Ash	Temple Island	Dead.	Remove.
318R	Sycamore	Temple Island	Dead.	Remove.