

Area Ref.	No.	Species	Age	Vitality	Tree Condition	Remedial Recommendations	Risk	Time (Hrs)
Hulbert Road	G668	Ash	Semi-mature	Poor	Group of 8 no. Ash trees with dieback, approx. 50% live crown ratio within falling distance of footpath and highway.	Fell to ground level.	B	8
Hulbert Road	G669	Willow	Mature	Dead	Small group of dead willow over footpath.	Fell to ground level.	B	2
Hulbert Road	G670	Ash and Willow	Semi-mature	Poor	Group of 2 no. Ash trees with dieback, approx. 50% live crown ratio within falling distance of footpath and highway. 1 collapsed willow	Fell to ground level.	B	2
Hulbert Road	G671	Ash	Mature	Poor	Advanced Ash dieback, approx. 80% canopy loss and canker present on main stem.	Fell to ground level.	A	4
Hulbert Road	G672	Ash	Semi-mature	Poor	Variable group of Ash - mix of single stem and multi-stem trees with advanced Ash dieback, in excess of 50% canopy loss. Within falling distance of footpath and highway.	Fell to ground level.	B	12
Hulbert Road	G673	Ash	Semi-mature	Average	Two mature multi-stem Ash trees (lapsed coppice) with good canopy retention but Ash dieback evident.	Monitor proactively for disease progression.	C	-
Hulbert Road	G674	Ash	Semi-mature	Poor	Group of falling roadside Ash coppice (advanced Ash dieback).	Fell to ground level. TM necessary. Could be undertaken as part of proposed harvesting operation.	B	24
Hulbert Road	G675	Ash	Semi-mature	Poor	Line of failing roadside Ash with <50% live crown ratio, crown deadwood and heavy epicormic growth including at base - increasing risk of failure.	Fell to ground level or sever ^{at fence height} . TM necessary. Could be undertaken as part of proposed harvesting operation.	B	32
Hulbert Road	G676	Ash	Mature	Poor	Group of failing Ash along highway edge with approx. 50% live crown ratio.	Fell to ground level. Include in harvesting operation - some TM necessary. Could be undertaken as part of proposed harvesting operation.	B	24
Hulbert Road	G677	Silver Birch	Mature	Average	2 no. Silver Birch with severe basal decay within falling distance of highway edge.	Fell to ground level.	B	6
Hulbert Road	G678	Larch	Semi-mature	Dead	4 no. dead stems within conifer crop adjacent to highway.	Fell to ground level.	A	2
Hulbert Road	G679	Larch and Ash	Semi-mature	Dead	3 no. dead stems adjacent to highway.	Fell to ground level.	A	2
Hulbert Road	G680	Larch	Mature	Dead	Hung up dead stem over highway.	Fell to ground level.	A	2
Hulbert Road	G681	Larch and Birch	Mature	Dead	4 no. dead stems within conifer crop adjacent to highway (2 x Larch and 2 x Birch)	Fell to ground level.	A	2
Hulbert Road	G682	Oak	Mature	Dead	Oak monolith - severe decay. Adjacent to highway.	Fell to ground level.	A	2
Hulbert Road	G683	Oak	Mature	Average	Secondary leader showing severe decay.	Reduce secondary leader to outside falling distance of highway.	B	3
Hulbert Road	G684	Silver Birch	Mature	Dead	Dead stem within falling distance of highway edge.	Fell to ground level.	B	2
Adj. A3	G685	Ash	Mature	Poor	Small group of Ash coppice with dieback.	Re-coppice.	B	4
Simond's Hill	G686	Pine	Mature	Dead	Dead stem within falling distance of footpath.	Fell to ground level.	A	3
Simond's Hill	G687	Field Maple	Veteran	Average	Mature boundary stubb/coppard with basal decay.	Re-coppard to reduce risk to footpath.	B	4
Simond's Hill	G688	Conifer	Mature	Dead	Dead stem near footpath on woodland boundary.	Fell to ground level.	A	2
Simond's Hill	G689	Ash	Veteran	Average	Significant cavity to rear of stem from base to 1m. <i>Pleurotus ostreatus</i> (pearl oyster fungus) present.	Monolith to 4 5m .	A	8
Simond's Hill	G690	Ash	Mature	Poor	Group of Ash with dieback - scattered throughout woodland parcel adjacent footpath.	All Ash within falling distance of footpath to be monitored annually.	C	-
Adj. A3	G691	Ash	Semi-mature	Poor	Group of young Ash with dieback adjacent to A3.	Monitor annually, fell to ground level if and when necessary	C	-
Adj. A3	G692	Ash	Semi-mature	Poor	Group of young Ash with dieback adjacent to A3.	Monitor annually, fell to ground level if and when necessary	C	-

A - High Risk. 1 month

B - Medium Risk. 6 month timescale

C - Low Risk. 12 month timescale

D - Proactive. no timescale required

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