Table 1

Tree Number	Species	Diameter (cm)	Height (m)	Spread North (m)	Spread East (m)	Spread South (m)
1	Common Ash	45*	17*	2	3	3
2	Common Ash	90*	19*	7	5	7
3	Hawthorn	30*	8*	2	2	2
4	Hawthorn	25*	7*	1	2	2
5	Common Ash	40*	16*	3	3	3
6	Pine spp.	43	12	4	4	4
7	Cherry spp.	34	9	5	2	5
8	Norway Spruce	39	11	3	3	3

Tree Number	Spread West (m)	Height above ground of first branch over site	Life Stage	General Observations	Safe Useful Life
1	3	8 North	DEAD	This tree is almost completely dead due to ash die back (ADB). The main stem has dense ivy growing up into the crown. The tree occupies the top of a steep slope with dense vegetation restricting access and inspection.	<10
2	7	9 East	M	A large spreading tree with advanced signs of ADB. The tree is multi stemmed at approximately 1.5m. It occupies a steep slope with dense vegetation restricting access and the inspection. The tree has approximately 60% canopy and is unlikely to have a safe life expectancy of ten years.	10 to 20
3	2	2 East	M	A suppressed self-set tree with dense ivy into the crown. The tree occupies a steep slope and could not be inspected thoroughly	20 to 40
4	1	2 East	M	A suppressed self-set tree with dense ivy into the crown. The tree occupies a steep slope and could not be inspected thoroughly	20 to 40
5	4	5 South	OM	This tree is almost completely dead due to ash die back (ADB). The main stem has dense ivy growing up into the crown. The tree occupies the top of a steep slope with dense vegetation restricting access and inspection.	<10
6	4	4 North	EM	An ornamental tree growing adjacent to the drive. The tree has good form and has been crown lifted to allow vehicle access.	20 to 40
7	5	3 North	M	An ornamental tree growing adjacent to the drive. The tree is multi-stemmed at approximately 1.5m. The tree is in reasonable health. There are some branch on the road side hanging below 5m.	20 to 40
8	3	2 North	EM	This tree forms part of a group to the west of the drive. The tree has reasonable form and is in good health.	20 to 40

Tree Number	BS Category	Recommendations
1	U	Fell: NB the client does not wish to lose this tree and wishes to manage it as a 3-5m habitat stick.
2	U	Fell: NB the client does not wish this tree to be felled and intends to manage in the future as a high pollard and for safety reasons.
3	B1	No works
4	B1	No works
5	U	Fell: NB the client does not wish to lose this tree and wishes to manage it as a 3-5m habitat stick.
6	B1	No works
7	B1	Crown lift over the road to > 5.2m in accordance with Highways Act 1980
8	B1	No works