

TREE NO	TYPE	SPECIES	HEIGHT	DIAMETER AT 1.5m or arf (mm)	ESTIMATED?	NO. OF STEMS	N	E	S	W	LOWEST CROWN HEIGHT	AGE CLASS	PHYSIOLOGICAL CONDITION	STRUCTURAL CONDITION	PRELIMINARY MANAGEMENT RECOMMENDATIONS	ESTIMATED REMAINING CONTRIBUTION	CATEGORY combined	NOTES
1	H	Carpinus betulus (Hornbeam)	4	80	N	1	0.75	0.75	0.75	0.75	0	Semi Mature	Good	Good	No works	40+	C2	Maintained hedgerow. No topo data so location approximated.
2	H	Prunus laurocerasus (Cherry Laurel)	2	80	N	1	1	1	1	1	0	Semi Mature	Fair	Fair	No works	20+	C2	Shrubby hedgerow. No topo data so location approximated.
3	T	Ilex aquifolium (Holly)	4	80,75	N	2	1	0.5	1	1.5	1	Semi Mature	Dead	Dead	Fell to ground level	<10	U	Dead tree. No topo data so location approximated.
4	T	Salix fragilis (Crack Willow)	8	250,140	N	2	4	3	3.5	4	1	Early Mature	Fair	Fair	No works	10+	C2	Flamingo grafted specimen, now reverted to rootstock species. Pollarded form from 2.5m. No topo data so location approximated.
5	T	Pyrus (Pear)	4	130	N	1	2	1.5	2	1.5	0.5	Semi Mature	Fair	Fair	No works	20+	C2	No major defects noted. No topo data so location approximated.
6	T	Malus (Apple)	6	200	N	1	3.5	2.5	1.5	3	1.5	Early Mature	Fair	Fair	No works	10+	C2	Suppressed by adjacent tree, with minor deadwood in upper crown. No topo data so location approximated.
7	T	Fraxinus excelsior (Ash)	10	140,130,110, 110,100,90, 80	N	7	4	3	5	1	3	Semi Mature	Poor	Poor	Fell to ground level	<10	U	Multi-stemmed from base. Five instances where stems are rubbing and have created open wounds, as well as eroding the diameter of each stem. Unlikely to be suitable for long-term retention. No topo data so location approximated.
8	T	Malus (Apple)	5	130	N	1	2.5	3	1.5	2.5	1.5	Semi Mature	Good	Good	No works	20+	C2	Visibility of base obscured due to construction materials. No obvious major defects noted. No topo data so location approximated.