

Appendix 1



Chalk Pit Nature Reserve

Tree no. (Tag no.)	Species	Height (m)	Stem diameter (cm)	Crown Spread (m)	Age class	Physiological condition	Structural condition	Observations	Recommended management actions	Priority	Re-inspect (months)
T9	Goat willow (<i>Salix caprea</i>)	4	40	6	M	D	F	Dead standing pollard. Retained as habitat snag.	None.	-	24
T10	Common ash (<i>Fraxinus excelsior</i>)	4	40	2	M	G	F	Tree has historically heaved roots and fallen to NE, creating an arch. Footpath has been directed around it. New growth visible.	None.	-	24
T11	Sycamore (<i>Acer pseudoplatanus</i>)	20	120	10	M	F	F	Multiple leaders from 2.5m with included unions forming between. Upper crown appears a little sparse compared to nearby trees of same species.	Monitor with regular (annual) inspections for decline.	B	12
W1	Ash (<i>Fraxinus excelsior</i>), Oak (<i>Quercus robur</i>)	16 to 18	-	10	M	F	F	Wooded group on steep bank, along boundary of site. A number of larger trees almost engulfed by ivy. Trees viewed from bottom of bank due to steep incline. 1x Hawthorn between carpark and group (adjacent to access road, marked with orange dot at 1.5m to N) has failed at 5m with top section hanging in crown.	Sever and clear a 1m section of ivy from the circumference of the stems, where present. Remove failed section of Hawthorn adjacent to road/carpark (orange dot at 1.5m on N side).	A	24
W2	Mixed species woodland type area	18	40	4	EM	G	F	Mixed species (Ash, Sycamore, Hawthorn, Elder) around the edge of the reserve. 1x fallen cherry on N boundary near to cemetery wall. Steep banks limit access for closer inspection. 2x dead trees in middle of reserve. 1x Ash to SE of S footpath, overhung path with low failed limb, held up by ivy.	Fell 1x partly failed cherry on N boundary. Remove failed limb held up by ivy on ash over footpath to S. fell 2x dead trees.	B	24

