

Type	Name	Age	DBH	Height	1stB	N	E	S	W	Cond	Life Exp	Comments	Recommendations	RPR m	RPA m ²	Category	
T1	Acer pseudoplatanus (Sycamore)	EM	485	14	3	6	6	6	6	6	Good	20+	Tree located to South of existing boundary fence, slightly divorced from group G1		5.82	106.43	B2
G1	Acer pseudoplatanus (Sycamore), Salix fragilis (Crack Willow)	EM	300	16	2	7	7	7	7	7	Good	20+	Group located along Northern edge of ditch / depression. Mixture of Crack Willow of mainly multi stemmed forms and occasional Sycamore with generally poor stem taper development (spindly). Scattered smaller trees extend to North and South beneath canopies		3.6	40.72	B2
G2	Cornus alba (Dogwood)	M	75	3.5	0	2	2	2	2	2	Good	10+	Dense shrub group, trimmed along outer face		0.9	2.55	C2
T2	Salix fragilis (Crack Willow)	M	900	16	3	10	6	10	10	Poor	10+	Off site tree in adjacent garden (DBH estimated). Declining condition with multiple sections of aerial deadwood. 1 x large limb extends over site. Dense ivy on stem, smaller Sycamore growing through crown on N side of tree (DBH estimated at 220mm)		10.8	366.48	C1	
T3	Salix fragilis (Crack Willow)	M	520	12	2	10	10	6	2	Poor	10+	Low suppressed form, historic partial failure with stem to W having ben removed. Remaining 2 stems are part failed with 1 x stem growing at 45deg to E and 1 x stem laying on ground		8.82	244.42	C1	
G3	Acer pseudoplatanus (Sycamore), Crataegus monogyna (Hawthorn), Salix caprea (Goat Willow)	SM	200	8	1	2	2	2	2	Fair	20+	Dense group of scrubby growth, possible part of former hedge lined (lapsed)		2.4	18.1	C2	
G4	Salix caprea (Goat Willow)	M	250	8	1	6	6	6	6	Good	10+	Cluster of low shrubby formed multi stemmed Goat Willows		3	28.28	C2	
G5	Populus canadensis (Hybrid poplar), Salix fragilis (Crack Willow)	SM	250	17	2	6	6	6	6	Fair	10+	Linear group located along site boundary. Close spaced Poplars along fence line and smaller shrubby Willow to E. Poplars have typical interdependent forms with average stem diameters <250mm. Other than Southernmost tree, trees have poor stem taper ratios with many trees being very suppressed with DBH <200mm. A number of trees are either dead or of reduced vigour due to shading / competition		3	28.28	C2	
G6	Populus canadensis (Hybrid poplar), Salix fragilis (Crack Willow)	SM	200	7	1	3.5	3.5	3.5	3.5	Poor	10+	Similar to G5 but Poplars have historically been 'topped' at 6m. Limited regrowth with significant number of trees now standing deadwood stems. Willows to front (S) are comprised of small diameter <120mm regrowth from previous coppicing		2.4	18.1	C2	