Appendix A Tree Survey Schedule

(Management recommendation are made in the context of the site's current use)

Tree Ref. No.	Species	Tree Height (m)	Stem Ø (mm)	Protective Linear Radius (m)	RPA m^2	Branch Spread (m)				FSB & Crown Height (m)		Life Stage	Condition, General Observations and Preliminary Management Recommendations (In bold).	Estimated Remaining Contribution	Category
						N	E	S	W	Significant Branch	Canopy				
T1	*Salix caprea* (Goat Willow)	12	900	10.8	366	7	6.5	6	7	1.5NE	3	M	Fair condition. Limited rooting environment; adjacent to hard surfacing. Major bark wounding on stem. Stem divides at ground level. Multiple stems above 1.5m. Past crown reduction/pruning evident. **No works necessary; suitable for pollard.**	10+	C3
H2	*Prunus laurocerasus* (Cherry Laurel)	4.5	100	1.2	5	1	0.5	1.5	1	-	0	M	Fair condition. Managed laurel hedge. **No works necessary.**	10+	C3
T3	*Taxus baccata* (Yew)	12	420	7.1	160	4.5	4.5	3.5	4.5	2.5E	2	M	Fair condition. Limited rooting environment; adjacent to hard surfacing. Stem divides at ground level. Unbalanced crown shape and form. Past crown reduction/pruning evident. **No works necessary.**	20+	B2
H4	*Ilex aquifolium* (Holly)	1.5	60	0.7	2	0.4	0.4	0.4	0.4	-	0	M	Fair condition. **No works necessary.**	10+	C3
H5	Holly	6.5	80	1.0	3	1.2	1.2	1.2	1.2	-	0	M	Fair condition. Holly hedge, allowed to grow on northern side with southern aspect subject to hedge management. **Reduce height to manageable size.**	10+	C3
St6	Unknown	0	400	4.8	72	0.2	0.2	0.2	0.2	-	0	0	Old stump. **Grind out stump and reinstate lawn.**	<10	U