

Appendix A1 – Tree Survey Schedule

The Thurman Consultancy – Development Site Tree Survey – In accordance with BS 5837:2005

Site: **Mengham Road, Hayling Island**

Survey Date: **December 12th, 2006**

Surveyor: **P. Thurman**

Tree Group or Hedge No.	Species	Height (m)	Stem Dia. (mm)	Crown Spread (m)				Height of Crown (m)	Age	Con	Comments/Notes	Preliminary Management Recommendations	Life Exp years	BS CAT
				N	S	E	W							
G1	Sycamore	10	125	2	2	3	2	2	Y	P	Self sown, 5 stems. Very close to fence/wall. Badly pruned in past, 3 stems, possibly suckers from one stump	Fell to facilitate the development	10-20	C2
T2	Sycamore	12	600	1.5	1.5	1.5	1.5	2	M	P	Self sown, badly lopped and topped with poor re-growth – between 2 buildings possibly causing direct damage	Fell in the interests of good arboricultural management'	<10	R
T3	Sycamore	8	100	1	1.5	2	1	1	Y	F	Self sown, 2 Stems, very close and between 2 buildings. In the way of new planting	Fell to facilitate the development	10-20	C2
T4	Sycamore	9	170	1.5	2	2	2	2	Y	F	Self sown, between 2 garages. . Not on survey	Fell to facilitate the development	10-20	C2
T5	Sycamore	9	170	2	1.5	2	2	2	Y	F	Self sown, 3 Stems, between 2 garages	Fell to facilitate the development	10-20	C2
T6	Sycamore	10	200	2.5	2.5	2.5	2.5	3	MA	F	Self sown, north of the 2 garages	Fell to facilitate the development	10-20	C2
T7	Lombardy Poplar	22	900	5	4	4	4	3	M	G	Minor deadwood in crown. Prominent tree.	May require some crown lifting to facilitate the development	+30	B2
T8	Fruiting apple	5	400	3	2	3	3	1.5	M	P	Broken top, trunk decay, dieback surrounded by suckering wild plum.	Fell in the interests of good arboricultural management'	<5	R
T9	Sycamore	8	170	1.5	2	2	1.5	3	Y	F	Self sown, basal Wounds.	Fell to facilitate the development	10-20	C2
T10	Sycamore	12	450	2.5	2.5	3	2.5	2	MA	P	Self sown, basal decay and large trunk cavity	Fell in the interests of good arboricultural management'	<5	R

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				N	S	E	W							
1	Quercus robur	12	150	10	10	10	10	12	15	10	Well maintained, no issues.	Regular pruning, monitor for pests.	20	1
2	Prunella vulgaris	8	100	8	8	8	8	8	10	10	Overgrown, needs trimming.	Trim back in late winter.	15	2
3	Salix alba	15	200	12	12	12	12	15	20	15	Healthy, good growth.	Annual pruning, check for diseases.	25	1