Appendix A: Tree Schedule

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Tree Nº	Species	Age	Height (m)	Dia (mm)	N C	rown Sp E	oread (m S	n) W	Life Exp	Cat	Cond	General Observations	Preliminary Management Recommendations	RPA (m²)	RPA Radiu s (m)
T1	Sawara Cypress	EM	5	140	1	1	1	1	10+	C2	Fair	Located 20cm from hard standing to South and East of main stem. Previous pruning points evident at 1 metre on Southern canopy to clear pathway.	No works recommended at present.	9	1.7
T2	Lawson Cypress	M	9	500 (Est.)	3	3	3	3	10+	C1	Fair	Located offsite in private garden. Not on topographical plan. Located approximately 5 metres from site boundary. Limited VTA. Main stem not observed. Estimated DBH.	No works recommended at present.	113	6
ТЗ	Sycamore	SM	5	105	1	1	1	1	10+	C1	Poor	Not plotted on topographical plan. Limited VTA due to bramble preventing access. Fair amount of new growth on stems. Growing up against building. Main stem with 70mm DBH is snapped at 1.7 metres. Minor snapped branching on all stems.	No works recommended at present.	5	1.3
Т4	Cherry Laurel	EM	5	248	4	2	1	2	10+	C1	Fair	Not plotted on topographical plan. Located 1 metre from southern boundary fence, and 4 metres from eastern boundary. Co-dominant stems from base. Stem leaning to North has various pruning points on Southern canopy. Lower leaves effected by shot-hole.	No works recommended at present.	28	3
T5	Paper Bark Maple	SM	3	100 (Est.)	1	1	1	0.5	10+	C1	Fair	Located offsite. Not plotted on topographical plan. Estimated DBH. Located in private garden	No works recommended at present.	5	1.2



Tree Nº	Species	Age	Height (m)	Dia (mm)		Crown Sp	oread (m)) W	Life Exp	Cat	Cond	General Observations	Preliminary Management	RPA (m²)	RPA Radiu
					N	E .	5	VV				30cm from boundary fence. Tree looks in fair condition.	Recommendations		s (m)
Т6	Elder	SM	4	173	2	2	1	1	10+	C1	Fair	Not plotted on topographical plan. Location estimated. Multi stemmed from base. Minor deadwood in canopy. Bramble entwined throughout. Fair vitality.	No works recommended at present.	14	2.1
Т7	Small-leaved Lime	M	13	675	7	6	6	4	10+	C1	Poor	lvy present on mainstems from base to 8 metres. Insect bore holes on first 2 metres of stems. Large amount of minor deadwood present within canopy. Bark peeling/removed on main stem from 6 metres to 10 metres. Poor vitality. Located on raised bank, ground level change to the north of the mainstem within the root protection area.	Remove deadwood >25mm. Sever Ivy. Monitor in light of condition and growing location.	206	8.1
T8	Small-leaved Lime	M	12	580	7	3	6	5	<10	C1	Poor	lvy present on mainstems from base to 8 metres. Insect bore holes on first 2 metres of main stem. Large west facing dead branch at 1.5 metres. Large poor pruning point with splitting at 2 metres. Large amounts of dead wood over 80mm throughout. Large amount of minor deadwood present within canopy. Poor vitality. Located on raised bank, ground level change to the north of the mainstem within the root protection area.	Remove all dead wood >25mm. Sever ivy. Monitor in light of condition and growing location. Remove if in conflict with development.	154	7



Tree Nº	Species	Age	Height (m)	Dia (mm)	C N	rown Sp E	oread (m) W	Life Exp	Cat	Cond	General Observations	Preliminary Management Recommendations	RPA (m²)	RPA Radiu s (m)
T9	Sycamore	M	12	330	5	2	3	1	10+	C1	Poor	lvy present on main stem from base to 6m. Located on raised bank, ground level change to the north of the mainstem within the root protection area. Slight lean to the northwest. Suppressed Southern and eastern canopy. Dead wood over 25mm throughout canopy. Poor vitality.	Remove dead wood >25mm. Sever Ivy. Monitor tree in light of lean and change in ground level. Remove if in conflict with developments.	50	4
T10	Sycamore	M	12	320	4	1	3	4	10+	C1	Poor	lvy present on main stem from base to 6 metres. Located on raised bank, ground level change to the north of the mainstem within the root protection area. Slight northwesterly lean. Suppressed eastern canopy. Minor deadwood under 25mm throughout canopy. Poor overall vitality. Small branch wounds at 3 metres.	Sever ivy. Monitor tree in light of lean and change in ground level.	45	3.8
T11	Sycamore	M	14	709	4	4	4	4	20+	B1	Fair	Multi-stemmed tree joined at base with included bark. Fair vitality of all stems. Ivy present from base to 3 metres. Bird nest observed in tree. Overhanging on site building to north and private garden to the south. Limited VTA of southern aspect. Located on raised bank, ground level change to the north of the mainstem within the root protection area	Sever Ivy. Monitor tree in light of lean and change in ground level.	227	8.5



Tree Nº	Species	Age	Height (m)	Dia (mm)	C	rown Sp	read (m)	Life Exp	Cat	Cond	General Observations	Preliminary Management	RPA (m²)	RPA Radiu
					N	Е	S	W					Recommendations		s (m)
T12	Sycamore	M	8	210	3	2	1	3	10+	C2	Fair	Not plotted on topographical plan. Estimated location. Located on raised bank, ground level change to the north of the mainstem within the root protection area. Small amount of ivy present on mainstem. Minor screening benefit to private garden to south. Northern canopy within 50cm of onsite building to north.	Sever ivy. Reduce northern canopy to prevent contact with building.	20	2.5
T13	Hawthorn	EM	3	112	1	1	1	0.5	10+	C2	Fair	Thick base to main stem leading to an intertwined multi stemmed small tree. Located 50cm from hard standing. Fair vitality. Poor structure.	No works recommended at present.	5	1.3
T14	Hawthorn	EM	3	80	1	1	1	0.5	10+	C2	Fair	Standalone small tree. Located 50cm from hard standing. Fair vitality.	No works recommended at present.	3	1
T15	Hawthorn	EM	5	180	3	1	2	3	10+	C1	Fair	Small tree located up against fence. Multi stemmed. Fair vitality. Previous pruning points evident. Northern canopy in contact with onsite building.	Reduce northern canopy to prevent contact with onsite building.	15	2.2
T16	English Oak	SM	3	106	2	1	1	2	10+	C2	Fair	Multi stemmed from base. Fused stems at base with fused branching. Minor pruning points evident. Minor screening benefit to site.	No works recommended at present.	5	1.3
G1	Sycamore	SM	6 (Avg.)	70 (Avg.)	/	/	/	/	10+	C2	Fair	Not plotted on topographical plan. Unable to access base of trees due to location behind building and thick vegetation. Limited VTA. Minor screening	No works recommended at present.	/	0.8



Tree Nº	Species	Age	Height (m)	Dia (mm)	C	rown Sp	read (m))	Life Exp	Cat	Cond	General Observations	Preliminary Management	RPA (m²)	RPA Radiu
					N	E	S	W					Recommendations		s (m)
												benefit to residential housing to the east of site.			
H1	Cotoneaster	SM	2.5 (Avg.)	50 (Avg.)	/	/	/	/	10+	C2	Fair	Located offsite. Hedgerow is approximately 1 metre wide. Well maintained. Dense. Provides screening to residential housing to the north of site.	No works recommended at present.	/	0.6
H2	Leyland Cypress, Bay	SM	2.5 (Avg.)	50 (Avg.)	/	/	/	/	10+	C2	Fair	Located offsite. Limited VTA. Bay tree (Laurus nobilis) making up 5 metres of hedgerow to the far east.	No works recommended at present.	/	0.6
Н3	Leyland Cypress, Lawson Cypress	SM	5 (Avg.)	90 (Avg.)	/	/	/	/	10+	C2	Fair	Boundary hedgerow. Poor continuity. Unkempt. Screening benefit to residential housing. approximately 2 metres wide throughout.	No works recommended at present.	/	1.1
H4	Privet	Y	2 (Avg.)	50 (Avg.)	/	/	/	/	10+	C2	Fair	Privet understory hedgerow. Poor continuity. unkempt. Small stems. Minor screening benefit to residential housing to the south of the site. Canopy 2m wide. Ground ivy throughout.	No works recommended at present.	/	0.6
H5	Sycamore, Privet	SM	3 (Avg.)	50 (Avg.)	/	/	/	/	10+	C2	Poor	Ivy present throughout. Poor continuity. Sycamore stems topped pruned to 1.5 metres with new shoots growing. Minor screening benefit to residential housing to the south of the site.	No works recommended at present.	/	0.6
Н6	Sycamore, Hawthorn, Evergreen spindle	SM	2 (Avg.)	50 (Avg.)	/	/	/	/	10+	C2	Poor	Small section of hedgerow with poor continuity. Fair vitality throughout. Approximately 1 metre wide.	No works recommended at present.	/	0.6

