














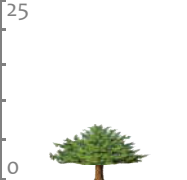
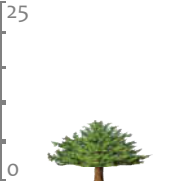
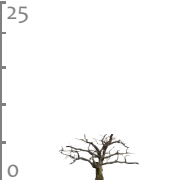
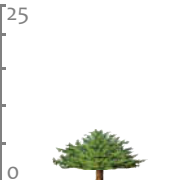
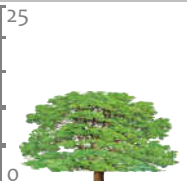
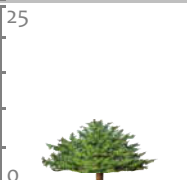
























Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W      E S	Scaled Tree Diagram (m) 	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
G001	Semi-Mature <b>Common Ash</b>  Fraxinus excelsior.	av 12	av 3	av 30	av 4 4  3-5 each		Form: Three close growing similar specimens. Defects: <b>No significant defects observed.</b> Other: Ivy prevented a detailed inspection. Vegetation prevented a detailed inspection.	No action required.		Moderate  Fair  Good	Moderate  40+  C+
								n/a	3		
T002	Early-Mature <b>Eucalyptus</b>  Eucalyptus sp.	16	3	60	7-5 4.5 4.5		History: Heavily reduced. Defects: <b>No significant defects observed.</b> Other: Ivy prevented a detailed inspection.	No action required.		Moderate  Good  Good	High  40+  B
								n/a	1.5		
T003	Young <b>Lime</b>  Tilia sp.	5	1.5	20	3 3 3		Defects: No significant defects observed. Other: Ivy prevented a detailed inspection.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T004	Early-Mature <b>Eucalyptus</b>  Eucalyptus sp.	15	2	65.3	10 6 8.5		Form: Multiple stemmed (diameter calculated). History: Reduced. Defects: <b>No significant defects observed.</b> Other: Ivy prevented a detailed inspection.	No action required.		Moderate  Good  Good	High  40+  B
								n/a	3		
T005	Semi-Mature <b>Eucalyptus</b>  Eucalyptus sp.	10	2.5	20	4 2.5 0.5		Form: Leaning. Defects: <b>No significant defects observed.</b>	No action required.		Moderate  Good  Good	High  40+  C
								n/a	3		
T006	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2	15	4.5 4 3		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  C
								n/a	3		
T007	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2	15	4.5 4 3		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  C
								n/a	3		








Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W E S	Scaled Tree Diagram (m) <div><div></div><div>909</div></div>	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
T008	Semi-Mature <b>Silver Maple</b>  Acer saccharinum.	13	2	38	6 6.5 6.5	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  <b>B</b>
								n/a	3		
T009	Semi-Mature <b>Silver Maple</b>  Acer saccharinum.	13	2	38	6 5.5 4.5 6	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  <b>B-</b>
								n/a	3		
T010	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	20	3 3 3	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T013	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	20	3 3 3	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T014	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	20	3 3 3	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T015	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	20	5 3 4	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T016	Young <b>Hornbeam</b>  Carpinus betulus.	9	2.5	28	5.5 2 5 3.5	<div><div></div><div>25025</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		

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					W	E					Physiological Condition	Life Expectancy (yrs)
					S				Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
T017	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	22	2	5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
									n/a	3		
T018	Young <b>Hornbeam</b>  Carpinus betulus.	7	2.5	25	5	5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
									n/a	3		
T019	Semi-Mature <b>Cherry</b>  Prunus sp. 'cherry'.	5	2.5	25	3	4.5		Defects: Dead.	Remove.		Moderate  Dead  Dead	Dead  Dead  U
									n/a	3		
T020	Young <b>Hornbeam</b>  Carpinus betulus.	5.5	2.5	20	4	4		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
									n/a	3		
T021	Semi-Mature <b>Silver Maple</b>  Acer saccharinum.	12	2.5	33	6	7.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  B-
									n/a	3		
T022	Young <b>Hornbeam</b>  Carpinus betulus.	8	2.5	20	5	5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
									n/a	3		
T023	Early-Mature <b>Silver Maple</b>  Acer saccharinum.	14	1.5	33	4.5	5		Defects: No significant defects observed. Other: Vegetation prevented a detailed inspection.	No action required.		Moderate  Good  Good	High  40+  B
									n/a	3		









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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T024	Early-Mature <b>Norway Maple</b>  Acer platanoides.	16	3	51	8 5.5 4		Position: Street tree. Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  B
	n/a							3			
T025	Early-Mature <b>Common Ash</b>  Fraxinus excelsior.	15	1.5	37	5.5 6 7		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  B
	n/a							3			
T026	Early-Mature <b>Silver Maple</b>  Acer saccharinum.	16	3	46	5 5 7		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  B
	n/a							3			
T027	Early-Mature <b>Common Ash</b>  Fraxinus excelsior.	16	3	38	5.5 7.5 5.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  B-
	n/a							3			
T028	Early-Mature <b>Poplar</b>  Populus sp.	18	4.5	60	6.5 6 8		History: Reduced. Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  B
	n/a							3			
T029	Early-Mature <b>Poplar</b>  Populus sp.	18	4.5	54	8 8 7		History: Reduced. Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  B
	n/a							3			
T030	Early-Mature <b>Silver Maple</b>  Acer saccharinum.	16	5	30	3 4 4		Defects: Dead wood throughout crown , poor physiological condition.	Monitor.		Moderate  Poor  Fair	Moderate  10-20  C
	n/a							3			

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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
G031	Young Mixed Species  Mixed species.	av 6	av 2	av 8	av 2 2 2 each	<div><div></div><div>250</div><div></div></div>	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a	3									
T032	Young Hornbeam  Carpinus betulus.	6	2.5	15	2 4 4.5	<div><div></div><div>250</div><div></div></div>	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a	3									
T033	Young Hornbeam  Carpinus betulus.	6	2.5	14	2 2 2	<div><div></div><div>250</div><div></div></div>	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a	3									
G034	Semi-Mature Mixed Species  Mixed species.	av 6	av 2	av 13	av 3.5 3.5 3.5 3.5 each	<div><div></div><div>250</div><div></div></div>	Form: Row of densely planted trees adjacent boundary including cherry and hornbeam. Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  C
	n/a	3									
T035	Semi-Mature Eucalyptus  Eucalyptus sp.	17	6	52.3	8.5 6 4.5	<div><div></div><div>250</div><div></div></div>	Form: Multiple stemmed (stem diameter calculated). Defects: No significant defects observed. Other: Vegetation prevented a detailed inspection.	No action required.		Moderate  Good  Good	Moderate  40+  B
	n/a	3									
T036	Semi-Mature Cherry  Prunus sp. 'cherry'.	7	1.5	35	4.5 4.5 4.5	<div><div></div><div>250</div><div></div></div>	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  C+
	n/a	3									
T037	Semi-Mature Ash 'raywood'  Fraxinus raywood.	12	2.5	34	6 6 5	<div><div></div><div>250</div><div></div></div>	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  B
	n/a	3									








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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T038	Young <b>Apple</b>  Malus sp.	5	2	10	1.5      3.5 4 2	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a		3								
G039	Semi-Mature <b>Mixed Species</b>  Mixed species.	av 8	av 2	av 20	av 4      4 4 4 each	<div><div></div><div>250</div></div> 	<b>Form:</b> Group of densely planted trees adjacent boundary including lime and maple. <b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  B-
	n/a		3								
T040	Early-Mature <b>Eucalyptus</b>  Eucalyptus sp.	15	2	60	6      6 4	<div><div></div><div>250</div></div> 	<b>History:</b> Heavily reduced. <b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  B
	n/a		3								
T041	Young <b>Cherry</b>  Prunus sp. 'cherry'.	4	2	20	1.5      1.5 1.5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed. <b>Other:</b> Ivy smothered.	No action required.		Moderate  Good  Good	Low  10-20  C
	n/a		3								
T042	Young <b>Silver Birch</b>  Betula pendula.	5.5	2	12	1      1 2	<div><div></div><div>250</div></div> 	<b>Defects:</b> Significant dieback.	Remove.		Moderate  Poor  Fair	Low  <10  U
	n/a		3								
T043	Semi-Mature <b>Ash 'raywood'</b>  Fraxinus raywood.	10	2	16	3.5      3 3.5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a		3								
T044	Semi-Mature <b>Common Ash</b>  Fraxinus excelsior.	11	2	35	5      3.5 5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed. <b>Other:</b> Ivy prevented a detailed inspection.	No action required.		Moderate  Good  Good	Low  40+  B-
	n/a		3								








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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T045	Semi-Mature <b>Common Ash</b>  Fraxinus excelsior.	11	2	35	5 2.5 5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed. <b>Other:</b> Ivy prevented a detailed inspection.	No action required.		Moderate  Good  Good	Low  40+  B-
	n/a							3			
T046	Semi-Mature <b>Lime</b>  Tilia sp.	6.5	1.5	20	4.5 2.5 4.5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C+
	n/a							3			
T047	Semi-Mature <b>Cherry</b>  Prunus sp. 'cherry'.	6	3	20	3 2.5 5	<div><div></div><div>250</div></div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  20-40  C+
	n/a							3			
T048	Semi-Mature <b>Common Ash</b>  Fraxinus excelsior.	11	2	38	5 3 8	<div><div></div><div>250</div></div> 	<b>Defects:</b> Major wound to stem where codominant stem previously failed.	Monitor.		Moderate  Good  Fair	Low  10-20  C
	n/a							1			
G049	Semi-Mature <b>Mixed Species</b>  Mixed species.	av 7.5	av 2	av 30	av 3-5 3-5 3-5 each	<div><div></div><div>250</div></div> 	<b>Form:</b> Two close growing specimens including cherry and lime. <b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  B-
	n/a							3			
G050	Young <b>Common Ash</b>  Fraxinus excelsior.	av 7.5	av 2	av 8	av 3 3 4 each	<div><div></div><div>250</div></div> 	<b>Defects:</b> Dead tree within group.	Remove dead tree.		Moderate  Good  Good	Low  40+  C
	High							3			
T051	Early-Mature <b>Common Ash</b>  Fraxinus excelsior.	10	3	40	8 2 5	<div><div></div><div>250</div></div> 	<b>Position:</b> Situated on third party land. <b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  B-
	n/a							3			












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										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
G052	Mature <b>Mixed Species</b>  Mixed species.	av 20	av 4.5	av 80	av 8 8 8 each		Position: Situated on third party land. Form: Three mature limes with occasional semi mature trees including yew. Defects: <b>No significant defects observed.</b> Other: Limited inspection, dimensions estimated. Ivy prevented a detailed inspection. Vegetation prevented a detailed inspection.	No action required.		Moderate  Good  Good	High  40+  <b>A-</b>
								n/a	3		
G054	Semi-Mature <b>Mixed Species</b>  Mixed species.	av 7	av 2.5	av 25	av 3 3 3 each		Position: Situated on third party land. Defects: <b>No significant defects observed.</b> Other: Limited inspection, dimensions estimated. Vegetation prevented a detailed inspection.	No action required.		Moderate  Good  Good	Moderate  40+  <b>C</b>
								n/a	3		
T055	Early-Mature <b>Wellingtonia</b>  Sequoiadendron giganteum.	16	2	60	4 4 4		Position: Situated on third party land. Defects: <b>No significant defects observed.</b> Other: Limited inspection, dimensions estimated.	No action required.		Moderate  Good  Good	Moderate  40+  <b>B</b>
								n/a	3		
T056	Semi-Mature <b>Cherry</b>  Prunus sp. 'cherry'.	8	2	20	3.5 3.5 3.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T057	Semi-Mature <b>Ash 'raywood'</b>  Fraxinus raywood.	8	2	22	0.5 3 4.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  <b>C</b>
								n/a	3		
T058	Semi-Mature <b>Ash 'raywood'</b>  Fraxinus raywood.	12	2	33	3.5 4 7.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Moderate  40+  <b>B-</b>
								n/a	3		
G059	Early-Mature <b>Mixed Species</b>  Mixed species.	av 15	av 3	av 30	av 4.5 4.5 each		Position: Situated on third party land. Form: Group of trees including Robinia and Ash. Defects: <b>No significant defects observed.</b> Other: Limited inspection, dimensions estimated. Vegetation prevented a detailed inspection.	No action required.		Moderate  Fair  Fair	Moderate  40+  <b>B+</b>
								n/a	1		



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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
To60	Mature <b>Pedunculate Oak</b>  Quercus robur.	18	2.5	90	111313		Position: Situated on third party land. Defects: No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  A
	n/a							3			
To61	Semi-Mature <b>Sycamore</b>  Acer pseudoplatanus.	8	4	30	243		Position: Situated on third party land. Defects: No significant defects observed. Other: Ivy smothered.	No action required.		Moderate  Fair  Fair	High  10-20  C
	n/a							3			
To62	Young <b>Silver Maple</b>  Acer saccharinum.	6	2	11	2.52.52.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a							3			
To63	Semi-Mature <b>Cherry</b>  Prunus sp. 'cherry'.	8	2.5	25	3.54.52.53		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a							3			
To64	Young <b>Cherry</b>  Prunus sp. 'cherry'.	3	2	8	110.51		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a							3			
To65	Young <b>Cherry</b>  Prunus sp. 'cherry'.	3.5	1.5	9	1.511.51.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a							3			
To66	Young <b>Cherry</b>  Prunus sp. 'cherry'.	3.5	1.5	9	11.51.51.5		Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
	n/a							3			

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To67	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	7.5	0.5	20	3.5 3.5 4	<div><div></div><div>250</div></div> 	Form: Twin stemmed (diameter calculated). Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To68	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	4.5	0.5	8	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To69	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	4.5	0.5	8	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To70	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	4.5	0.5	8	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To71	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5.5	2.5	15	2 2 2	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To72	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5.5	2.5	15	2 2 2	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To73	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5.5	2.5	15	2 2 2	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		

Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W      E S	Scaled Tree Diagram (m) <div><div></div><div>909</div></div>	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
T074	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5.5	0.5	11	2.5 2.5 2.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T075	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T076	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	1 0.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T077	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T078	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T079	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	2 2 2	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
T080	Young Hornbeam 'fastigiata'  Carpinus betulus 'fastigiata'.	5	0.5	10	1.5 1.5 1.5	<div><div></div><div>250</div></div> 	Defects: No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		

Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W      E S	Scaled Tree Diagram (m) <div>909</div>	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
To81	Young <b>Hornbeam 'fastigiata'</b> Carpinus betulus 'fastigiata'.	5	0.5	10	1.5 1.5 1.5	<div>250</div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To82	Young <b>Cherry</b> Prunus sp. 'cherry'.	4.5	1.5	10	2 2 2	<div>250</div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To83	Young <b>Cherry</b> Prunus sp. 'cherry'.	4.5	1.5	10	1.5 1.5 2	<div>250</div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
To84	Young <b>Common Ash</b> Fraxinus excelsior.	9	2	10	3 3 3.5	<div>250</div> 	<b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	Low  40+  C
								n/a	3		
Go85	Early-Mature <b>Ash 'raywood'</b> Fraxinus raywood.	av 16	av 0	av 30	av 5 4.5 7.5 6.5 each	<div>250</div> 	<b>Form:</b> Two close growing specimens. <b>Defects:</b> No significant defects observed.	No action required.		Moderate  Good  Good	High  40+  B
								n/a	3		