

Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W S E	Scaled Tree Diagram (m)	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T001	Early-Mature Silver Birch Betula pendula.	14	3	32	4.5 4.5 4 4.5		Position: Adjacent site entrance. Form: Single stemmed. Defects: No significant defects observed. Other: Ground levels raised over rooting area.	No action required.		Moderate Good Good	Moderate 40+ B-
	n/a							1.5			
T002	Semi-Mature Goat Willow Salix caprea.	12	5	22	2 6 2		Form: Twin stemmed at 2.5m. Defects: Minor cavity at circa.0.2m. Minor deadwood. Other: Small dead tree hung at stem junction.	No action required.		Moderate Fair Good	Low 20-40 C
	n/a							3			
T003	Semi-Mature Sycamore Acer pseudoplatanus.	13	4	15.6	3 5 3		Form: Twin stemmed at base. Defects: No significant defects observed.	No action required.		Moderate Good Good	Low 40+ C
	n/a							3			
T004	Semi-Mature Goat Willow Salix caprea.	14	4.5	31	4 3 4.5		Form: Single kinked stem. Defects: Significant dead branches to east and tear wound at 4m.	Remove deadwood.		Moderate Fair Good	Low 20-40 C
	Low							1.5			
T005	Early-Mature Silver Birch Betula pendula.	16	5	26	5 5 5		Form: Single stemmed with a slight lean. Defects: Minor deadwood to lower crown.	No action required.		Moderate Good Good	Moderate 40+ B-
	n/a							3			
G006	Semi-Mature Goat Willow Salix caprea.	av 11	av 6	av 18	av 3 3 each		Form: Three close growing specimens. Defects: Dead trees.	Remove.		Dead Dead Dead	Dead Dead U
	Moderate							n/a			
T007	Semi-Mature Sycamore Acer pseudoplatanus.	14	7	29	4 4 4		Form: Single stemmed with a balanced crown. 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
T008	Semi-Mature Sycamore Acer pseudoplatanus.	14	5	25.5	3.5 3.5 3	250	Form: Twin stemmed at 0.5m. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ C+	
								n/a	3		
T009	Early-Mature Silver Birch Betula pendula.	16	4.5	31	5 5 5	250	Form: Single stemmed. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ B	
								n/a	3		
T010	Semi-Mature Sycamore Acer pseudoplatanus.	15	4.5	30	3 4 3 4	250	Form: Single stemmed. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ B-	
								n/a	3		
T011	Semi-Mature Sycamore Acer pseudoplatanus.	15	4.5	38.2	3.5 3.5 3.5	250	Form: Twin stemmed at ground level. Defects: Tight union at base.	No action required.	Moderate Good Fair	Moderate 40+ B-	
								n/a	3		
T012	Early-Mature Goat Willow Salix caprea.	10	2	42	4 5 4	250	Form: Multiple stemmed. Defects: Significant deadwood throughout. Significant included bark and tear wound to north. Other: Limited inspection, some dimensions estimated.	Remove deadwood.	Moderate Fair Fair	Low 10-20 C	
								Moderate	1.5		
T013	Early-Mature Sycamore Acer pseudoplatanus.	14	3	40	5 5 5	250	Form: Single stemmed with a balanced crown. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ B	
								n/a	3		
T014	Early-Mature Sycamore Acer pseudoplatanus.	15	5	38	4 4 4	250	Form: Single stemmed with a co-dominant stem at base. Defects: Tight union at base.	No action required.	Moderate Good Fair	Moderate 40+ C+	
								n/a	3		

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								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T015	Early-Mature Sycamore Acer pseudoplatanus.	14	3	36	3.5 2 3	250 	Form: Single stemmed. Defects: No significant defects observed.	No action required.		Moderate Good Good	Moderate 40+ C
								n/a	3		
T016	Semi-Mature Goat Willow Salix caprea.	12	5	19.8	5 3 4	250 	Form: Twin stemmed at 1m. Defects: Minor Included bark and deadwood to NE canopy.	Remove deadwood.		Moderate Fair Fair	Low 20-40 C
								Low	1.5		
T017	Semi-Mature Goat Willow Salix caprea.	13	3	35	3.5 4 3.5	250 	Form: Twin stemmed at base. Defects: Significant Included bark, but good upright form.	No action required.		Moderate Good Fair	Low 20-40 C
									1.5		
T018	Early-Mature Sycamore Acer pseudoplatanus.	15	4	42.4	6 5 5	250 	Form: Twin stemmed. Defects: No significant defects observed. Other: Ivy present on stems.	No action required.		Moderate Good Fair	Moderate 40+ B-
								n/a	3		
T019	Semi-Mature Sycamore Acer pseudoplatanus.	12	1.5	26	5 4 3	250 	Form: Single stemmed. Defects: No significant defects observed.	No action required.		Moderate Good Good	Moderate 40+ C+
								n/a	3		
T020	Early-Mature Goat Willow Salix caprea.	12	4	37	5.5 4.5 4.5	250 	Form: Triple stemmed at 2.5m. Defects: Minor deadwood.	No action required.		Moderate Good Good	Moderate 40+ C
								n/a	3		
T021	Semi-Mature Goat Willow Salix caprea.	12	2	27	4 3 4	250 	Defects: Minor deadwood to lower crown. Minor bark wound.	No action required.		Moderate Fair Good	Moderate 40+ C
								n/a	3		

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G022	Semi-Mature Sycamore Acer pseudoplatanus.	av 11	av 1.5	av 14	av 3 2 3 each	250 	Form: Group of similar specimens. Defects: No significant defects observed.	No action required.	Moderate Good Good	Low 40+ C	
								n/a	3		
T023	Semi-Mature Sycamore Acer pseudoplatanus.	12	0.5	25	5 4 5 4	250 	Form: Single stemmed. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ B-	
								n/a	3		
T024	Semi-Mature Silver Birch Betula pendula.	9	3	22	3 4 3 3	250 	Form: Twin stemmed at base. Defects: No significant defects observed.	No action required.	Moderate Good Good	Moderate 40+ B-	
								n/a	3		
G025	Semi-Mature Mixed Species Mixed species.	av 12	av 3	av 14	av 3 3 3 each	250 	Form: Predominantly spindly Goat Willow with occasional Sycamore scattered along the western boundary. Defects: Minor deadwood.	No action required.	Moderate Good Fair	Low 40+ C	
								n/a	3		