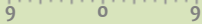












Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W      E S	Scaled Tree Diagram (m) 	Notes	Recommendations (Independent of any development proposals)		Vigour	Amenity Value
										Physiological Condition	Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition	Retention Category
T1	Semi-Mature <b>Lawson Cypress</b>  Chamaecyparis lawsoniana.	12	2	39	2.5 2.5 2		Form: Single stemmed and vertical with a narrow, upright habit. History: No evidence of significant pruning. Defects: <b>No defects observed.</b>	No action required.		Moderate  Good  Good	Moderate  40+  C+
								n/a	3		
T2	Semi-Mature <b>Cherry</b>  Prunus sp.	6	3	12	2 1.5 2		Form: Single stemmed and vertical with a compact crown. History: No evidence of significant pruning. Defects: <b>No defects observed.</b>	No action required.		Moderate  Good  Good	Low  20-40  C
								n/a	3		
T3	Mature <b>Cherry</b>  Prunus sp.	9	4	50	5 4 5		Position: Situated on third party land. Form: Twin-stemmed at 1.5m with a balanced crown. History: No evidence of significant pruning. Defects: <b>No significant defects observed.</b> Other: Two stems with actual diameters of 30 and 40cm. Limited inspection, dimensions estimated.	No action required.		Moderate  Good  Good	Low  20-40  C +
								n/a	3		
T4	Semi-Mature <b>Holly</b>  Ilex aquifolium.	7	3	20	1.5 1.5 2		Form: Multi-stemmed at ground level with a poorly formed crown. History: No evidence of significant pruning. Defects: <b>No significant defects observed. Ivy prevented detailed inspection.</b> Other: Poor specimen. Four stems with actual diameters of 10, 6, 9 and 14cm.	No action required.		Moderate  Fair  Fair	Low  10-20  C
								n/a	3		
T5	Young <b>Beech</b>  Fagus sylvatica.	8	2	19	3.5 2 4 3		Form: Twin-stemmed at 2m with a narrow, upright habit. History: No evidence of significant pruning. Defects: <b>No defects observed.</b>	No action required.		High  Good  Good	Low  40+  C
								n/a	3		
T6	Semi-Mature <b>Sycamore</b>  Acer pseudoplatanus.	16	3.5	45	8.5 7 8		Position: Situated on third party land. Form: Single stemmed and vertical with a well-formed crown. History: No evidence of significant pruning. Defects: <b>Significant deadwood throughout.</b> Other: In decline. Limited inspection, dimensions estimated.	No action required.		Very Low  Poor  Fair	Low  <10  C
								n/a	3		
T7	Mature <b>Elder</b>  Sambucus nigra.	9	2.5	31	4 2 2.5		Form: Twin-stemmed at 1m with a balanced crown. History: No evidence of significant pruning. Defects: <b>No defects observed.</b> Other: Two stems with actual diameters of 27 and 16cm.	No action required.		High  Good  Fair	Low  10-20  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
T8	Semi-Mature  Elder  Sambucus nigra.	4	1.5	30 @ Base	2.5      2 2	<div><div></div><div>250</div></div> 	Form: Multi-stemmed at ground level with a balanced crown. History: No evidence of significant pruning. Defects: No defects observed.	No action required.		Moderate  Good  Fair	Low  10-20  C
								n/a	3		
T9	Young  Apple  Malus sp.	3.5	2	6	1.5      1.5 1.5	<div><div></div><div>250</div></div> 	Form: Single stemmed and vertical with a compact crown. History: No evidence of significant pruning. Defects: No defects observed.	No action required.		High  Good  Good	Low  20-40  C
								n/a	3		
T10	Young  Apple  Malus sp.	3.5	2	6	1.5      1.5 1.5	<div><div></div><div>250</div></div> 	Form: Single stemmed and vertical with a compact crown. History: No evidence of significant pruning. Defects: No defects observed.	No action required.		High  Good  Good	Low  20-40  C
								n/a	3		