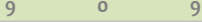










Reference G = Group H = Hedge	Age & Species	Height (m)	Crown Ht (m)	Diameter (cm)	Crown Spread (m) N W E S	Scaled Tree Diagram (m)	Notes	Recommendations		Vigour		Amenity Value
										Physiological Condition		Life Expectancy (yrs)
								Priority	Inspect Freq (yrs)	Structural Condition		Retention Category
T1	Semi-Mature Willow Salix sp.	6	1.5	10	4.5 4.5 4.5		Position: Adjacent west boundary. Form: Multi-stemmed at 0.5m with a low, weeping habit. History: No evidence of significant pruning. Defects: No significant defects.	No action required.	High Good Fair	Moderate 20-40 C		
											n/a	3
G2	Semi-Mature Willow Salix sp.	av 8	av 1	av 10	av 5 4 4 4 each		Position: Centre of site, in grassed area. Form: Group of multiple-stemmed, close growing specimens (some leaning). History: No evidence of significant pruning. Defects: Minor deadwood to lower crown, bark wounds to stem. Other: Poorly formed specimens.	Monitor.	Moderate Fair Poor	Moderate 10-20 C -		
											Low	1.5
T3	Early-Mature Hawthorn Crataegus monogyna.	5.5	1	31	3.5 3.5 3.5		Position: In grassed area. Form: Multi-stemmed at 2m with a balanced crown. History: No evidence of significant pruning. Defects: Multiple crossing branches and minor deadwood throughout.	No action required.	Moderate Fair Fair	Low 10-20 C		
											n/a	1.5
G4	Semi-Mature Hawthorn Crataegus sp.	av 4.5	av 0.5	av 14	av 2.5 2.5 2.5 each		Position: Adjacent west boundary. Form: Line of Hawthorn with occasional small Privet growing close to boundary fence. History: No evidence of significant pruning. Defects: No significant defects.	No action required.	High Good Fair	Moderate 10-20 C		
											n/a	3
T5	Semi-Mature Oak Quercus sp.	6.5	3	20	2 1.5 2.5 2.5		Position: Adjacent site entrance. Form: Single stemmed and vertical with a compact crown. History: Occasional pruning wounds due to crown lifting (healing well). Defects: No significant defects.	No action required.	High Good Good	Moderate 40+ C		
											n/a	3
T6	Early-Mature Cherry Prunus sp.	11	4.5	37	4 4 4.5 4		Position: Adjacent north boundary. Form: Single stemmed and vertical with a balanced crown. History: Occasional pruning wounds due to crown lifting (healing slowly). Defects: Bark wounds to lower stem, healing well.	No action required.	High Good Good	High 20-40 C +		
											n/a	3
T7	Early-Mature Rowan Sorbus aucuparia.	9.5	3	33	4 3.5 4.5 4		Position: Adjacent north boundary. Form: Multi-stemmed at 2m with a balanced crown. History: Occasional pruning wounds due to crown lifting (healing well). Defects: Minor bark wounds throughout.	No action required.	High Good Fair	High 20-40 C +		
											n/a	1.5

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		Vigour	Amenity Value
								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
G8	Semi-Mature Apple Malus sp.	av 6	av 2	av 22	3.5 3.5 3.5 each		Position: Centre of site, in grassed area. Form: Twin-stemmed at 1.5m with a balanced crown. History: No evidence of significant pruning. Defects: No significant defects.	No action required.	Moderate Fair Fair	Low 10-20 C	
											n/a
T9	Semi-Mature Apple Malus sp.	5	2.5	20	1 2 2.5		Position: In grassed area. Form: Single stemmed with a slight lean and an unbalanced crown. History: No evidence of significant pruning. Defects: Significant bark wounds with cavities at 1m & 1.5m (hollowed stem).	Remove.	Moderate Fair Very Poor	Low <10 U	
											Moderate
T10	Semi-Mature Apple Malus sp.	4.5	2	16	1.5 3 1		Position: In grassed area. Form: Twin-stemmed at 2m with a slightly unbalanced crown. History: No evidence of significant pruning. Defects: No significant defects.	No action required.	High Good Fair	Low 10-20 C	
											n/a
T11	Semi-Mature Rowan Sorbus aucuparia.	6	2.5	21	0.5 2 3		Position: Centre of site, in grassed area. Form: Single stemmed and vertical with a slightly unbalanced crown. History: Occasional pruning wounds due to crown lifting (healing slowly). Defects: Significant cavity at 0-1.2m (hollowed stem).	Remove.	Low Poor Very Poor	Low <10 U	
											High
T12	Early-Mature Red Oak Quercus rubra.	13	4	33	4 5 6 4		Position: Adjacent north boundary, in grassed area. Form: Single stemmed and vertical with a well-formed crown. History: Occasional pruning wounds due to crown lifting (healing well). Defects: No significant defects.	No action required.	High Good Good	High 40+ B	
											n/a
T13	Semi-Mature Scots Pine Pinus sylvestris.	12	4	37	4 3 4.5 4		Position: Adjacent north boundary, in grassed area. Form: Single stemmed and vertical with a balanced crown. History: Occasional pruning wounds due to crown lifting (healing well). Defects: Significant bark wound at 0.5m-1.5m, acceptable condition at present.	No action required.	High Good Good	High 40+ B	
											n/a
T14	Semi-Mature Atlas Cedar Cedrus atlantica.	12	3.5	28	2 4 3		Position: Adjacent north boundary, in grassed area. Form: Single stemmed and vertical with a well-formed crown. History: Occasional pruning wounds due to crown lifting (healing well). Defects: No significant defects.	No action required.	High Good Good	High 40+ C+	
											n/a

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		Vigour	Amenity Value
								Priority	Inspect Freq (yrs)	Physiological Condition	Life Expectancy (yrs)
										Structural Condition	Retention Category
T15	Semi-Mature Holly <i>Ilex aquifolium</i> .	6	0	20	3 3	<div style="display: flex; align-items: center;"> <div style="margin-right: 5px;">0 9</div>  </div>	Position: In adjacent compound. Form: Single stemmed and vertical with a domed crown. History: No evidence of significant pruning. Defects: No significant defects. Other: Access prevented detailed inspection.	No action required.	3	High Good Good	Low 10-20 C