Age & Species	(m)	t (m)	(cm)	Crown Spread (m)	Scaled Tree Diagram (m)					Vigour	Amenity Value
	eight	wn H	meter	N W E			Notes			Physiological Condition	Life Expectancy (yrs)
	Τ	ž	Dia	S	9	79		Priority	Inspect Freq (yrs)	Structural Condition	
Semi-Mature Holly	6.5	0.5	17		[25]	Form: History:	History: No evidence of significant pruning.		required.	High Good	Low 40+
Ilex aquifolium.				2		Derecto.	no significant defects observed.	n/a 3		Good	C
Semi-Mature					[25]			При)	114.4	
Yew		15	1 1		Position: Form:	Situated on third party land. Trimmed hedgerow.	No action required.		Good	40+	
Taxus baccata.				1	-				Ι.	Good	C
Semi-Mature					[25]			n/a	3		
Apple 5.5	5.5 2 24	2	24	2.5	-	Form: Twin-stemmed at 1.5m with a balanced crown. History: Multiple pruning wounds due to crown reduction. Defects: No significant defects observed.	No action required.			10-20	
		_		2							10 20
Maius sp.				0		n/a	3	Good			
	5.5		32	3	[25	Position: Form:	Form: Single stemmed and vertical with a balanced crown.	No action required.		High	Moderate
				3 3		History: Defects: Other:	Multiple pruning wounds due to crown reduction. No significant defects observed. Limited inspection, dimensions estimated.			Good	40+ B -
					0		<u> </u>	n/a	3	3000	D -
Early-Mature Silver Birch Betula pendula.				6	23	Position: Form:	Form: Multi-stemmed at ground level with an unbalanced crown. History: No evidence of significant pruning. Defects: No significant defects observed.			Moderate	Low
	12	2	43	4 6		Defects:		No action required		Good	20-40
				2			n/a	3	Good	C	
Semi-Mature				av	[25]		- ,	.,,α	<u> </u>	I I :I-	
Silver Birch	av	av	21/	3		Position:	Situated on third party land.	No action	required.	High	Low
Sirver Siren	7.5	2	17	4.5 2	-	History:	No evidence of significant pruning.			Good	20-40
Betula pendula.				2.5 each		Defects:	Defects: No significant defects observed.	n/a	3	Good	C
Early-Mature					[25]	Dosition		.170	ر ا	Madaust-	1
Silver Birch				4		Form:	Single stemmed with a slight lean and a slightly unbalanced crown.	Mon	itor.	woderate	Low
Silver Billeri	10	1.5	37		-	History:	No evidence of significant pruning.	141011		Good	20-40
Betula pendula.				6.5	0	Defects.	acceptable condition at present.	Moderate	1	Fair	C
	Semi-Mature Holly Ilex aquifolium. Semi-Mature Yew Taxus baccata. Semi-Mature Apple Malus sp. Semi-Mature Yew Taxus baccata. Early-Mature Silver Birch Betula pendula. Semi-Mature Silver Birch Betula pendula. Early-Mature	Semi-Mature Holly Ilex aquifolium. Semi-Mature Yew 7 Taxus baccata. Semi-Mature Apple Apple Semi-Mature Yew 5.5 Taxus baccata. Early-Mature Silver Birch Betula pendula. Semi-Mature Silver Birch av 7.5 Betula pendula. Early-Mature Silver Birch 12	Semi-Mature Holly Ilex aquifolium. Semi-Mature Yew 7 0 Taxus baccata. Semi-Mature Apple Apple Malus sp. Semi-Mature Yew 5.5 Taxus baccata. Early-Mature Silver Birch Betula pendula. Semi-Mature Silver Birch av 7.5 Betula pendula. Early-Mature Silver Birch 12 12 2	Semi-Mature Holly Ilex aquifolium. Semi-Mature Yew 7 0 15 Taxus baccata. Semi-Mature Apple Apple Malus sp. Semi-Mature Yew 5.5 2 24 Malus sp. Semi-Mature Yew 5.5 2 43 Betula pendula. Semi-Mature Silver Birch Betula pendula. 10 1.5 37	Semi-Mature Holly 6.5 0.5 17 2 2 2 2 2 2 2 2 2	Age & Species Early-Mature Feature Feature Spread (m) w N E S Spread (m) w Spre	Age & Species Semi-Mature Holly 6.5 0.5 17 2 2 2 2 2 2 2 2 2	Semi-Mature Holly 6.5 0.5 17 2 2 2 2 1	Semi-Mature Holly 6.5 0.5 77 2 2 2 2 2 2 2 2	Notes	Recommendation Reco

Reference G = Group H = Hedge	Age & Species	(m)	Crown Ht (m)	.(cm)	Crown Spread (m)	Scaled Tree Diagram (m)		Recommendations (Independent of any	Vigour	Amenity Value		
		Height (m)		Diameter (cm)	N W E		Notes	development proposals)	Physiological Condition	Life Expectancy (yrs)		
<u></u>			5	Dia	S	9 9 9		Priority Inspect Freq (yrs)	Structural Condition			
Т8	Early-Mature Bay	5	1.5	37	3 3	0	Form: Multi-stemmed at ground level with a balanced crown. History: Topped at 4m. Defects: No significant defects observed. Other: Recorded stem diameter is equivalent for 6 stems (all 15cm).	No action required.	High Good	Low 20-40		
	Laurus nobilis.				3			n/a 3	Good	C		
Т9	Mature Cherry Prunus sp.	14	3	60	5 6.5 5.5	-	Form: Single stemmed and vertical with a balanced crown. History: Multiple pruning wounds due to crown lifting and crown reduction.	Monitor.	Moderate Good	Low 10-20		
					5		Defects: Ganoderma decay fungi at base to the east. Other: Stem sounded - acceptable condition at present.	Moderate 1	- Fair			
	Semi-Mature Beech			20 @	2	25	Form: Single stemmed and vertical with a balanced crown. History: No evidence of significant pruning. Defects: No significant defects observed. Other: Larger end specimen of hedgerow.	No action required.	High	Low		
T10	Fagus sylvatica.	4.5	1	Base	3			n/a 3	Good Good	40+ C		
	Semi-Mature					[25			High	Low		
H11	Beech Fagus sylvatica.	3.5	0.5	15 @ Base	1.5	-	Form: Hedgerow of seven specimens. History: Topped at 3m. Defects: No significant defects observed.	No action required.	Good	40+		
					1.5	0		n/a 3	Good	C		
	Early-Mature		5 5		6	[25	Position: Situated on third party land. Form: Multi-stemmed at ground level with a balanced crown. History: No evidence of significant pruning. Defects: No significant defects observed. Other: Limited inspection, dimensions estimated. Recorded stem diameter is		High	Moderate		
T12	Ash Fraxinus excelsior.	15		46	5 5 7			No action required.	Good Fair	40+ B		
						0	equivalent for 4 stems (30cm, 20cm, 20cm).	n/a 3	Fall	D		
T13	Semi-Mature Ash	10	4	4 40	4 40	40	0.5	[25]	Position: Situated on third party land. Form: Twin-stemmed at ground level with an unbalanced crown. History: Topped at 9m.	No action required.	High Good	Low 40+
	Fraxinus excelsior.				6		Defects: No significant defects observed. Other: Limited inspection, dimensions estimated.	n/a 3	- Fair			
	Semi-Mature Holly Ilex aquifolium.				3	[25	osition: Situated on third party land.		High	Low		
T14		6	О	15	3 3		Form: Single stemmed and vertical with a balanced crown. History: No evidence of significant pruning. Defects: No significant defects observed.	No action required.	Good	40+		
					3	0	Other: Limited inspection, dimensions estimated.	n/a 3	Good	С		

Reference G = Group H = Hedge	Age & Species	Height (m)	Ht (m)	ır (cm)		Crown Spread (m)		Scaled Tree Diagram (m)			Recommendations (Independent of any			Amenity Value
efer G= Gr			Crown	nete	w	N E			Notes		development proposals)		Physiological Condition	Life Expectancy (yrs)
œ -			S. J.	Diame		S	99		Priority	Inspect Freq (yrs)	Structural Condition			
	Mature Hybrid Black					2	[25		Position: Form:	Situated on third party land. Twin-stemmed at 3m with a balanced crown.	Remove o	r decay	Moderate	Low
T15	Poplar	7	4	85	3	2			History:	Recently topped at 6m.	detection required.		Fair	<10
	Populus sp.					3	0		Defects: Other:	Significant decay visible to pruning wounds. Significant cavity at 2m. Limited inspection, dimensions estimated.	High	1	Poor	U
T16	Mature						[25		Position:	Situated on third party land.			Moderate	Low
	Ash	11	3	67	3.5	4 4	-		Form: History:	Single stemmed and vertical with a balanced crown. Topped at 6m.		ection ed.	Fair	10-20
	Fraxinus excelsior.					3	0	A	Defects:	Significant bark wounding throughout stem from ground level to 2m above ground level. Significant cavity at 2m to south.	Moderate 1		Poor	C