

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
T1	Mature Lime Tilia sp	15	2	850	8 6 5 7	1: Topped at 13m and pruned to reduce lateral spread and exhibiting vigorous regrowth. 2: Canopy to north east encroaching onto adjacent school building. 3: Some crossing lateral branches within crown.	Crown reduce to provide 2m clearance from adjacent building.		Good	20-40 B1.2	10.20
							Moderate	1	Fair		
G2	Early-Mature Mixed species	av 18	3	av 450	av 5 6 each	1: Currently adequate clearance from adjacent structures. 2: Closely spaced ornamental planting adjacent school hall building. yew, hawthorn, beech, sycamore, holly, cypress, spruce, rhododendron. 3: Dense ivy to hawthorn.	No action required.		Good	B2	5.40
							n/a		Good		
T3	Early-Mature Ash Fraxinus excelsior	16	2.5	420	6 6 6	1: Recently dead. 2: Previously noted to be infected with ash dieback.	Fell to ground level.		Dead	U	5.04
							High		Dead		
T4	Young Spruce Picea sp	5	2	130	2 2 2	1: Recent planting exhibiting good establishment.	No action required.		Good	40+ B	1.56
							n/a	3	Good		
T5	Mature Oak Quercus petraea	10	4	600	3 7 4	1: Bifurcated stem at 1 meter. 2: Topped and heavily pruned resulting in asymmetrical canopy spread and vigorous reactive growth. 3: Over pruning has not compromised structural stability at present.	Monitor condition.		Good	40+ B1	7.20
							Moderate	1	Fair		
G6	Early-Mature Mixed species	av 9	av 1	av 500	av 4 4 each	1: Moderately spaced linear group consisting cypress, cherry, horse chestnut and ash. 2: Ash tree to west of group exhibits symptoms of ash dieback. 3: Group has been previously pruned. 4: Included bark unions of codominant stems with no signs of failure.	Monitor ash tree for ash dieback.		Good	C1.2	6.00
							Moderate		Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
T7	Early-Mature Horse chestnut Aesculus hippocastanum	16	3	850	10 6 9 10	1: Branch tear at approx. 9m above ground level. 2: Large cavity to approximately 270mm diameter at a height of 5m above ground level. 3: Multiple scaffold branches arise from 5m above ground level.	Consider fencing off from public access.		Good	20-40	10.20
							Moderate	1	Good	B1.2	
T8	Early-Mature Lawson cypress Chamaecyparis lawsoniana	17	1	400	4 4 4	1: Large basal growth with deep fissured bark, indicative of a graft. 2: Stem bifurcates at a height of approx. 2m into a compression fork with 2x primary leaders of approx. 220mm diameter. 3: Included bark union of codominant stems with vertical cracking below the union.	Fell to ground level.		Good	10-20	4.80
							High		Poor	U	
G9	Early-Mature Mixed species	av 16	3	av 330	av 4 5 each	1: Ornamental planting within entrance roundabout area-holly, yew, rhododendron. 2: Acceptable condition at present.	Maintain 2m minimum ground clearance over access road.		Good	B1.2	3.96
							Low		Good		
T10	Mature Beech Fagus sylvatica	18	2.5	690	9 9 9	1: Ivy has been cut and is dead. 2: Occasional crossing and rubbing branches. 4: Infrequent small diameter deadwood.	Prune to remove crossed branches at 10m and deadwood of 50mm diameter and over.		Good	B1.2	8.28
							Moderate		Good		
T11	Mature Lime sp. Tilia sp.	4	4	750	5 5 5	1: Located on neighbouring land. 2: Tree felled to standing stump.	No action required.		Dead	C1	9.00
							n/a		Dead		
T12	Mature Wild cherry Prunus avium	3	4	510	5 5 5	1: Tree felled to standing stump with a large vertical split. 2: Acceptable condition at present.	No action required.		Dead	C1	6.12
							n/a		Dead		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
G13	Mature Mixed species	av 24	av 5	av 750	av 9 9 each	1: Linear woodland group adjacent to stream with informal footpaths and tracks. 2: Moderate deadwood throughout the group currently presents a low risk. 3: Native deciduous with holly and yew.	Maintain 3m minimum ground clearance over carpark.		Good	A2	9.00
									Good		
G14	Early-Mature Holly Ilex aquifolium	av 6	av 1.5	av 300	av 2.5 2.5 2.5 each	1: 2x variegated hollies. 2: Pruned in the past to remove low hanging lateral branches. 3: Currently adequate clearance from adjacent structures.	No action required.		Good	40+ B	3.60
							n/a	3	Good		
T15	Mature Horse chestnut Aesculus hippocastanum	22	5	1100	9 7 9	1: Nursery schools and playground within target area. 2: Located on compacted, raised area. 3: Raised buttress roots and some fluting (swelling) above buttress roots. 4: Trifurcated stem at 4m above ground level. 5: Currently adequate clearance from adjacent structures.	Monitor condition.		Good	B1.2	13.20
							Moderate		Good		
T16	Semi-Mature Cockspur Thorn Crataegus crus-galli	5	1.5	150	2.5 2.5 2.5	1: Commemorative tree within grassed area. 2: Adequate clearance from adjacent buildings and structures.	No action required.		Fair	10-20 C1	1.80
							n/a	3	Good		
T17	Early-Mature Oak Quercus sp.	9	2	610	8 7 7	1: Basal flaring due to construction of raised bed. 2: Pruned in the past to provide clearance from structures and exhibiting good closure. 3: Cavity at 4m exhibiting good closure. 4: Localised deadwood to upper crown.	Prune to remove deadwood and monitor condition.		Good	B1.2	7.32
							Moderate		Fair		
T18	Early-Mature Lawson Cypress Chamaecyparis lawsoniana	10	0.3	350	2 2 2	1: Bifurcated stem at 2.5m above ground level. 2: Not previously pruned to any extent. 3: Canopy overhangs into adjacent property to north west. 4: Good visual amenity.	Reduce in height by 50%		Good	40+ B1	4.20
							Low	3	Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
G19	Semi-Mature Mixed species	av 10	av 1	av 320	av 4 5 each	1: Ornamental planting within school courtyard area-oak, beech, maple, rowan, cypress. 2: Beech and cypress have been previously topped. 3: Currently adequate clearance from adjacent structures.	No action required.		Good	B2	3.84
							n/a		Good		
T20	Semi-Mature Italian Alder Alnus cordata	6	2	250	3 3 3	1: Pruned in the past to remove low hanging lateral branches. 2: Insignificant deadwood to lower crown. 3: Acceptable condition at present.	No action required.		Good	10-20 C1	3.00
							n/a	3	Fair		
T21	Mature Goat willow Salix caprea	16	3	750	7 7 7	1: Multi stemmed at base. 2: Canopy encroaching onto footpath. 3: Included bark union of codominant stems with natural brace at 1.25m above ground level.	Maintain 2m minimum ground clearance over adjacent footpath.		Good	C1	9.00
							Low		Fair		
T22	Mature Oak Quercus petraea	22	5	800	7 8 8	1: Offsite, canopy to south overhangs into site although with adequate ground clearance. 2: Historic primary branch failure at 7m on south side of stem. cavity has developed alongside occlusion of the wound. 3: Several lateral branch failures and one large hung up branch to south.	Remove hung up branch and monitor cavity at 7m.		Good	20-40 B1	9.60
							Moderate	1	Fair		
G23	Early-Mature Mixed species	av 10	av 1	av 700	av 4 5 each	1: Closely spaced linear group between boundary fields. 2: Dense ivy to north of group. 3: Elm trees within the group exhibiting reduced vitality. 4: Bs5837 category c as individuals.	Sever ivy and reinspect.		Good	B2	8.40
							Low		Fair		
G24	Mature Goat Willow Salix caprea	av 14	av 0.5	av 650	av 7 6 each	1: 2x trees making up part of field boundary hedgerow. 2: Low occupancy area. 3: Use other survey details. 4: Acceptable condition at present. 5: Category c as individuals.	No action required.		Good	20-40 B2	7.80
							n/a	3	Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
T25	Oak Quercus sp.	8	2	300	5 5 5	1: Lateral branch at 1.8m with tear wound is of little concern at present due to low occupancy. 2: Part of wider linear woodland boundary group.	No action required.		Good	B1	3.60
							n/a		Good		
T26	Mature Sycamore Acer pseudoplatanus	18	3	700	8 7 5	1: Situated in low occupancy area. 2: Audible indication of internal decay at base when tapped with nylon hammer. 3: Significant bark dieback and decay to east side of stem to a height of approximately 2m. 4: Tree appears moribund.	Resurveyed in spring to determine vitality.		Very Poor	<10 U	8.40
							Moderate	1	Fair		
G27	Mature Mixed species	av 22	av 3	av 1100	av 10 11 10 each	1: 1x sycamore and 1x oak. 2: Deadwood to approx. 150mm diameter currently presents a low risk due to land use. 3: Large torn limb of approx. 400mm diameter on oak tree at 6m above ground level.	No action required.		Good	B=1.2	13.20
							n/a		Good		
T28	Mature Sycamore Acer pseudoplatanus	19	2	720	7 7 7	1: Stem trifurcates at 1.8m above ground level. 2: Bark split up stem to a width of 70mm exposing heartwood. 3: Primary branch to west has severe lean and split and is susceptible to failure.	Fence off informal walkway under canopy.		Good	B1.2	8.64
							Moderate		Fair		
G29	Early-Mature Mixed Species	av 8.5	av 0.5	av 320	av 4 4 4 each	1: Broken field boundary hedgerow. 2: Hazel, hawthorn, lime, oak, willow. 3: Low occupancy area. 4: Group has not seen any recent management. 5: Acceptable condition at present.	No action required.		Good	40+ B2	3.84
							n/a	3	Good		
G30	Early-Mature Mixed species	av 14	3	av 450	av 6 6 6 each	1: Moderately spaced lapsed hedgerow consisting hawthorn, hazel, goat willow and ash. 2: Acceptable condition at present.	No action required.		Good	B2	5.40
							n/a		Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
G31	Mature Ash Fraxinus excelsior	av 17	av 3	av 800	av 8 9 7 each	1: Located in centre of group g30. 2: Bark dieback and deadwood to 300mm diameter to both trees. 3: Decay fungus of inonotus hispidus to both canopies. 4: Both trees in mid stage decline probably due to ash dieback. 5: Currently presents low risk due to low occupancy levels.	Monitor condition.		Fair	B-1.2	9.60
							Moderate		Fair		
T32	Mature Ash Fraxinus excelsior	18	4	1000	14 10 12	1: Dominant tree within localized area. 2: Evidence of infection from ash dieback. 3: Deadwood upto approximately 150mm diameter to lower and mid crown. 4: Large horizontal scaffold branches throughout crown. 5: Inonotus hispidus to crown.	Monitor condition.		Fair	20-40 B1.2	12.00
							Moderate	1	Fair		
T33	Early-Mature Ash Fraxinus excelsior	16	2	600	6 8 6	1: Offsite. 2: Canopy to north west overhangs into the site and could be pruned back if required. 3: Possibly infected with ash dieback although structural condition is currently acceptable. 4: Low occupancy area.	Monitor condition.		Fair	20-40 B	7.20
							Moderate	1	Good		
T34	Early-Mature Elm Ulmus sp	11	2	400	5 5 5	1: Located within field boundary hedgerow. 2: Could be pruned back if required. 3: Crossing branch at 4m above ground level. 4: Acceptable condition at present.	No action required.		Good	40+ B1.2	4.80
							n/a	3	Good		
T35	Early-Mature Ash Fraxinus excelsior	10	5	350	4 3 4	1: Indication of infection from ash dieback. 2: Dieback within crown. 3: Located within hedgerow.	Monitor condition.		Fair	10-20 C	4.20
							Moderate	1	Fair		
G36	Early-Mature Hawthorn Crataegus monogyna	av 6	3	av 300	av 3.5 3.5 each	1: Unmanaged field boundary hedgerow. 2: Provides screen. 3: Acceptable condition at present. 4: Could be pruned back if required.	No action required.		Good	40+ B2	3.60
							n/a	3	Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
G37	Early-Mature Mixed Species	av 5	3	av 250	av 3 3 3 each	1: Unmanaged field boundary hedgerow consisting hawthorn and hazel. 2: Could be pruned back if required. 3: Acceptable condition at present.	No action required.		Good	40+	B2 3.00
							n/a	3	Fair		
T38	Mature Alder (common) Alnus glutinosa	12	3	900	7 7 5	1: Dominant tree within copse. 2: Pruned in the past to remove low hanging lateral branches and exhibiting good closure. 3: Epicormic growth.	No action required.		Good	40+	A1.2 10.80
							n/a	3	Good		
T39	Mature Oak Quercus petraea	13	3	600	6 8 7	1: Excellent specimen to south end of copse. 2: Not previously pruned to any extent.	No action required.		Good	40+	A1.2 7.20
							n/a	3	Good		
G40	Early-Mature Mixed Species	av 16	3	av 500	av 6 6 6 each	1: Small isolated copse consisting oak, sycamore, horse chestnut, hawthorn, alder. 2: Unmanaged boundary hawthorn hedgerow to north west with area of willow to south east on steep embankment . other self set species in between. 3: Potential wildlife habitat. 4: Acceptable condition at present.	No action required.		Good	40+	B1.2 6.00
							n/a	3	Fair		
T41	Early-Mature Hawthorn Crataegus monogyna	4	1.5	280	3 1 3 2	1: Located on north west side of drainage ditch. 2: Historically failed codominant stem at base. 3: Remaining leaders appear structurally sound. 4: Canopy suppressed and biased to north east.	No action required.		Good	20-40	C1 3.36
							n/a	3	Fair		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
T42	Mature Sycamore Acer pseudoplatanus	20	4	1000	8 9 9 7	1: Located on site boundary. 2: Pruned in the past to remove low hanging lateral branches and exhibiting near full closure. 3: Large tapered buttressing. 4: Deadwood and hung up branches within crown. 5: Significant included bark union with no signs of failure.	Monitor included bark union.		Good	40+	12.00
							Low	3	Good	A1.2	
T43	Mature Oak Quercus petraea	20	2	1000	4 10 6 10	1: Located atop drainage ditch. 2: Canopy biased to south west, suppressed by adjacent tree. 3: Three lateral branch snap outs, one large failed branch hung up in crown. acceptable condition at present, remove hung up branch if adjacent site developed.	No action required.		Good	40+	12.00
							n/a	3	Good	A1.2	
G44	Early-Mature Mixed Species	av 8	av 0.5	av 410	av 4 4 4 each	1: Hawthorn and hazel hedgerow. 2: Probably original field boundary hedgerow. 3: Has not seen any recent management. 4: Potential wildlife habitat. 5: Acceptable condition at present.	No action required.		Good	40+	4.92
							n/a	3	Fair	B2	
T45	Early-Mature Oak Quercus petraea	10	1	650	6 6 5 6	1: Pruned in the past to remove low hanging lateral branches. 2: Several decaying pruning wounds. 3: Acceptable condition at present.	Monitor condition.		Good	40+	7.80
							Low	3	Fair	B1.2	
T46	Early-Mature Wych Elm Ulmus glabra	9	1	380	6 7 5 6	1: Trifurcated stem at ground level with stem inclusion and no signs of failure. 2: Part of hedgerow. 3: Acceptable condition at present.	Monitor included bark union.		Good	10-20	4.56
							Low	3	Fair	C1	
T47	Early-Mature Hawthorn Crataegus monogyna	6	2	300	2 3 3 3	1: Part of broken boundary hedgerow. 2: Suppressed by adjacent tree. 3: Acceptable condition at present.	No action required.		Good	20-40	3.60
							n/a	3	Fair	B1.2	

Reference T= Tree G = Group H = Hedge = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
T48	Mature Ash Fraxinus excelsior	18	5	850	10 7 10 8	1: Located on original field boundary. 2: Significantly pruned mainly on south side of canopy overhanging into adjacent residential development. 3: Significant dieback throughout the canopy probably due to infection from ash dieback (chalara). 4: Tree still remains viable.	Resurveyed in spring/summer 2022.,		Fair	10-20 C1	10.20
							Moderate	1	Fair		
T49	Early-Mature Oak Quercus petraea	11	4	600	6 3 7 5	1: Part of broken hedgerow. 2: Recent tree removal adjacent to tree. 3: Pruned in the past mainly on south side. 4: Asymmetrical crown form. 5: Ivy clad stem.	Monitor condition.		Good	20-40 B1.2	7.20
							Low	3	Fair		
G50	Early-Mature Mixed Species	av 6	av 1.5	av 320	av 4 3 2 each	1: Broken hedgerow due to recent removals. 2: Hazel with hawthorn. 3: Canopies biased north. 4: Acceptable condition at present.	Monitor condition.		Good	10-20 C1.2	3.84
							Moderate	1	Fair		
G51	Early-Mature Mixed Species	av 7	av 1	av 300	av 3 3 each	1: Hawthorn hedgerow with hazel, ash. 2: Has not seen any recent management. 3: Provides screen from adjacent site. 4: Potential wildlife habitat.	No action required.		Good	40+ B2	3.60
							n/a	3	Fair		
T52	Early-Mature Wych Elm Ulmus glabra	11	2	400	6 6 3 4	1: Located within boundary hedgerow. 2: Canopy biased north. 3: Ivy clad stem. 4: Acceptable condition at present.	No action required.		Good	40+ B1.2	4.80
							n/a	3	Good		

Reference T= Tree G = Group H = Hedge W = Woodland	Age & Species	Height (m)	Crown Ht (m)	DBH (mm)	Crown Spread (m) N W E S	Notes	Recommendations		Physiological Condition	Life Expectancy (yrs)	RPA Radius
							Priority	Inspect Freq (yrs)	Structural Condition	Retention Category	(m)
G53	Early-Mature Mixed Species	av 14	av 0.5	av 400	av 4 4 each	1: Boundary landscaping consisting oak, ash, sycamore, horse chestnut, hawthorn, alder. 2: Has not seen any recent management other than some removals to the south. 3: Potential wildlife habitat. 4: Acceptable condition at present.	No action required.		Good	20-40 B2	4.80
							n/a	3	Fair		
G54	Early-Mature Mixed Species	av 17	av 0.5	av 400	av 6 5 5 each	1: Boundary landscaping consisting oak, ash, sycamore, horse chestnut, hawthorn, alder. 2: Has not seen any recent management. 3: Provides screening and potential wildlife habitat. 4: Acceptable condition at present.	No action required.		Good	40+ B2	4.80
							n/a	3	Good		