

Ref	Species	Age class	Height class	Description	Recommendations *Denotes favoured option	Work priority
1	Norway maple	2	M	S - Fair P - Good T - Track/Footpath/Recreation area Leans to the northeast by 15 degrees (INSIG) Co/dominant at 3m x2 limbs northeast and southwest, with included bark running down from the union by circa 40cm Low laterals extend over the footpath within 1.5m of the ground and obscure sign.	N/A Reduce the lateral spread to the northeast by 3m and crown thin throughout, removing branches <4cmØ Lift to give 2m of clearance over the footpath and sign	5 3 3
2	Lime	2	M	S - Good P - Good T - Track/Footpath/Recreation area Low laterals hang within 1m of the ground within the recreation area and 1.5m over the track No other visible defects	Lift to give 2m of clearance over the recreation area and 3m over the track N/A	4 5
3	Field maple	3	M	S - Good P - Good T - Track/Footpath/Recreation area Low laterals hang within 1m of the ground within the recreation area and 1.5m over the track No other visible defects	Lift to give 2m of clearance over the recreation area and 3m over the track N/A	4 5
4	Lime	2	M	S - Good P - Good T - Track/Footpath/Recreation area Low laterals hang within 1m of the ground within the recreation area and 1.5m over the track No other visible defects	Lift to give 2m of clearance over the recreation area and 3m over the track N/A	4 5
5	Oak	3	M	S - Good P - Good T - Track/Footpath/Recreation area Minor deadwood (DW) <7cmØ - Typical of the species of this age No other visible defects	Either remove DW or retain due to the low chance of falling N/A	4 5
6	Rowan	2	S	S - Fair P - Fair T - Track/Footpath/Recreation area Damage to the south at 1.3m following a branch loss some time ago. Leans to the northeast by 10 degrees (INSIG)	Retain for now, but consider felling and replacing with a similar species 45 litre containerised stock N/A	5
7	Norway maple	2	S	S - Good P - Good T - Track/Power line/Recreation area Reduced by the power line company due its proximity to the lines.	N/A as power line company manage	5
8	Oak	3	M	S - Fair P - Good T - Track/Recreation area Laterals to the south hang within 3m of the track with 1 small broken lateral.	Lift to give 4m of clearance and remove the broken lateral.	3
9	Oak	3	M	S - Fair P - Good T - Track/Recreation area (Provisionally) Ivy to 5m making a full and detailed inspection difficult	Sever and re-inspect	1

This information is true to the best of my knowledge,
on the date of inspection

Ref	Species	Age class	Height class	Description	Recommendations *Denotes favoured option	Work priority
10	Horse chestnut	4	L	S - Fair P - Fair T - Road/Recreation area/Street light <i>Pseudomonas pv syringae</i> to the east at 1.4m Damage on the lower stem at 1.3m to the south circa 14cmØ - Cause unknown though shows good occlusion. Large diameter horizontal laterals within the lower crown give the tree a wide spreading crown of 10m in each direction. Many of these laterals show growth cracks on the underside. Leaf minor present - Though low at the time of inspection	Monitor annually for other points of infection. N/A To retain this tree long term reduce the lateral spread all round by 3m, to reduce leverage at the unions and stress on the growth cracks. Prune to keep flowing lines. Removing branches <15cmØ where possible, due to the age of the tree. N/A	4 5 4 5
G1	Scots pine, chestnut, maple, beech, thorn & lime	3	S - M	S - Fair P - Fair T - Footpath/Neighbouring properties (Provisionally) /Recreation area A line of trees next to the footpath with many covered in ivy making a full and detailed inspection difficult. X1 Scots pine has had a limb failure in high winds and though lodged up is 'reasonable safe'	Sever and re-inspect Remove and make safe	1 4
11	Ash	3	L	S - Fair P - Fair T - Track/Recreation area (Provisionally) Ivy over the whole tree making a full and detailed inspection difficult	Sever and re-inspect	1
G2	Field maple, holly	3	M	S - Fair P - Fair T - Track/Neighbouring properties x1 multi-stemmed maple has a hazard beam crack to the north at 2.8m toward the neighbouring property, plus a crossing branch giving a weak union to the east at 2m	Remove the branch with the hazard beam and with the crossing branches, prune to keep flowing lines where possible.	3
12	Holly x2	3	M	S - Fair P - Fair T - Road/Neighbouring properties/ phone line (Provisionally) x2 stems growing on the side of the road, both stems are completely covered in ivy making a full and detailed inspection difficult. Phone line runs between the 2 stems at circa 6m.	Sever and re-inspect Cut to give 30cm of clearance around the line, removing branches <3cmØ	1 3
13	Lime	2	M	S - Good P - Good T - Road/Bus stop/Signs/street light Low laterals obscure the sign and interrupt the street lights arc	Lift to give 50cm of clearance around the signs and cut around the street light to give the light an unimpeded arc to the ground	3

This information is true to the best of my knowledge,
on the date of inspection

Ref	Species	Age class	Height class	Description	Recommendations *Denotes favoured option	Work priority
G3	Rowan, maple	2	M	S - Good P - Good T - Road/Bus stop/Signs/street light Small diameter laterals hang within 50cm of the ground.	Lift to give 2m of clearance to help with grounds maintenance OR retain as is with no action	4
G4	Ash, beech, birch, sycamore and woody shrubs	2	M	S - Good P - Good T - Road to car park/ Neighbouring (Provisionally) properties Majority of trees here have ivy to 3-6m up the main stem making a full and detailed inspection difficult Woody shrubs along the edge of the road hang into the carriageway	Sever and re-inspect Either cut to clear and give better visibility OR retain to slow users of the car park down?	1 4
14	Sycamore	2	L	S - Fair P - Good T - Footpath/Neighbouring property/ (Provisionally) street light/Village Gaol Some ivy severed though some remain Multi-stemmed x4 Growing on a bank between the footpath and neighbouring property. (INSIG) Lower laterals hang to the southwest and obscure the street light	Sever and re-inspect 1) Fell and replace with a 45 litre containerised oak somewhere else on PC land. This will remove any chance of the tree falling apart and damaging the Gaol. See other comments *2) Remove laterals to the southwest to clear the light, and inspect annually	1 4 - 4
15	Wild cherry	2	M	S - Good P - Good T - Play area/ Footpath Stem bleed to the southeast at 1.5m - Typical of bacterial canker Laterals hang within 1.4m of the ground The hedge along the western edge is starting to encroach though the fence, which in time could affect its integrity.	Monitor annually for other points of infection. Lift to give 1.8m of clearance all round Cut back to the edge of the fence and retain	4 4 4

This information is true to the best of my knowledge,
on the date of inspection

Ref	Species	Age class	Height class	Description	Recommendations *Denotes favoured option	Work priority
16	Wild cherry	3	L	S - Fair P - Fair T - Car park/ Footpath/Road/ Phone line	See other comments	-
				Main crown union at 1.2m x3 stems - west, south & east with included bark at the union.	Reduce the lateral spread to the east by 2m and crown thin throughout, removing branches <4cmØ. cut to give 50cm of clearance around the lines on all branches Ø as above. Prune to keep flowing lines	4
				Limb to the east leans by 30 degrees over the footpath and road and phone lines runs through at circa 6m.	Lift to give 6m of clearance over the road and footpath	4
				Small diameter laterals hang within 2m of the footpath and road.	Monitor annually for other points of infection.	4
				Evidence of bacterial canker to the south at 2m	Lift to give 3m of clearance over the driveway	4
17	Silver birch	2	L	S - Good P - Good T - Neighbouring properties/ Road/ Footpath	See other comments	-
				x3 trees	N/A	5
				Large tree to the south has numerous small cavities to the west from 3m following pruning works circa 10cmØ, showing good occlusion (INSIG)	Lift to give 6m of clearance over the road for larger vehicles	4
				Laterals to the south extend by 5m over the road, some with minor vehicle damage at 4m	N/A	5
				Co/dominant at 1.7m x2 limbs north and south (INSIG)	N/A	5
18	Whitebeam	3	M	S - Fair P - Good T - Road/ Footpath/ Grass area	Reduce the lateral spread to the east by 2.5m, prune to keep flowing lines	3
				Leans to the east by 15 degrees, with the main body of the tree growing in this direction	Crown thin to reduce leverage at the unions removing branches <3cmØ	3
				Main crown union at 2.5m with x8 stems, weak unions here to north and south on smaller limbs - Typical of the species	See other comments	-
				Growth cracks throughout due to stresses on main scaffold limbs	Lift to give 1.8m clearance all round	3
19	Whitebeam	3	M	S - Fair P - Fair T - Road/ Footpath/ Grass area	See other comments	-
				Leans to the east by 15 degrees	1) Retain for now (*2) Fell grind out the stump and replace with a 45 litre containerised lime	4
				Sparse crown with DW throughout, including die-back at the tips which would indicate early decline?		

This information is true to the best of my knowledge,
on the date of inspection

Ref	Species	Age class	Height class	Description	Recommendations *Denotes favoured option	Work priority
20	Whitebeam	3	M	S - Fair P - Good T - Road/ Footpath/ Grass area/Phone line Leans to the east by 10 degrees DW throughout the mid crown Bacterial canker at 4m to the east Branch broken off existing lateral at 2m to the east (INSIG) Laterals to the east hang within 1.3m of the footpath Phone line runs through the upper crown	See other comments Remove DW Monitor annually for spread N/A Lift to give 2m of clearance over the path Cut to give 30cm of clearance around the lines, removing branches <3cmØ	- 3 4 5 3 4
21	Whitebeam	3	M	S - Good P - Good T - Road/ Footpath/ Grass area Laterals to the east hang within 1.3m of the footpath No other visible defects	Lift to give 2m of clearance over the path N/A	3 5

This information is true to the best of my knowledge,
on the date of inspection