

Ref	Species	Age Class	Height	Structure	Physiology	Target	Tag No.	Description	Recommendations	Severity	target rating	likelihood	Risk Rating	Work Priority	Easting	Northing
1	Yew	3	M	Good	Good	Footpath Wall	365	x2 trees Laterals to the west at 4m extend over the wall and are in contact with it	Cut to give 30cm of clearance over the wall, removing branches <2cm diameter. Works are to protect the wall long term whilst minimising pruning works				M	4	524894	322353
2	Yew	3	M	Good	Fair	Footpath Wall	366	Tree showing signs of early decline with dieback at the tips and sparse/browning needles within the mid and upper crown. Decay from ground level to the northwest 60cm x50cm - cause unknown	Monitor bi-annually to track further decline				M	4	524873	322353
3	Oak	3	VL	Fair	Good	Footpath Wall Parking area	577	Growing against the boundary wall (INSIG) Main crown union at 3m with x3 main scaffold branches south, northwest and southeast all of which extend in a southerly direction over the parking area. The limb to the south has a helical grain visible at 4m to the north circa 1.5m long - full extent is unknown due to access at this time Laterals to the south extend over the parking area by circa 9m	Reduce the lateral spread to the south on the southern limb by 4m to reduce leverage on the helical crack. Prune to keep flowing lines and no internodal cuts Re inspect bi annually to monitor the scaffold branch	4	1	1	6	4	524889	322249
4	Copper Beech	3	VL	Fair	Good	Ice house Footpath	367	Main crown union at 4m with x3 main scaffold branches north, south and west. Scaffold branch to the west extends over the footpath with a point of decay 3.7m from the main union at 7m from ground level, at a bend in the stem creating a possible weak point. Ganoderma spp present below, which is an old pruning wound circa 35cm diameter. There is swelling around this point which would indicate internal decay	Climbing inspection required to determine the extent of decay within this area - further investigation required. Decision made on completion of this	4	1	3	8	2	524892	322259
5	Mixed broadleaves	3	M	Good	Good	Road Wall Footpath	0	A group of 9 lime and sycamore which have been managed as pollards for many years. The lime have large quantities of basal growth - typical of the species which prevents a full inspection taking place	Remove the basal growth and Re-inspect				M	4	524907	322246
6	Beech	2	L	Fair	Good	Pleasure grounds Footpath	368	Co dominant at 2.5m north and south scaffold branches with a tight union with included bark. This is stable at present	Re inspect bi annually to monitor any change - consider looking at reducing in height to retain within the next 10 years				M	4	524968	322279
7	Yew	3	L	Fair	Good	Sub station	369	Broken lateral to the south at 4m over the sub station	Remove to make safe	1	2	4	7	2	524976	322280
8	Blue Atlantic Cedar	2	L	Fair	Good	Footpath Seating	370	Lateral to the south at 3.8m has a split in the union 3m from the main stem with one lateral extending toward the toilets to the west Minor dead hanger to the south at 4m	Remove the lateral, to the west back to the split Remove dead hanger	1	3	4	8	1	524975	322321

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9	Weeping Ash	2	M	Fair	Fair	Seating area	371	Tree in decline due to Chalara with dieback throughout the whole crown	Continue to monitor the dieback and look to remove if it becomes severe				M	4	524980	322335
10	Whitebeam	2	M	Fair	Fair	Footpath	372	Ivy over the lower stem preventing a full inspection taking place Crown is on decline with sparse foliage	Sever ivy and Re-inspect to determine cause of decline	1	3	3	7	2	524989	322334
11	Lawsons Cypress	2	L	Fair	Good	Aviary Gardens	373	Multi-stemmed - typical of the species Broken leader hanging to the north which is still attached toward the aviary	Remove before it can damage the roof of the aviary	2	4	4	10	1	524990	322329
12	Cherry	2	M	Fair	Fair	Entrance	374	Ivy over the whole tree prevents a full inspection taking place	Sever ivy and Re-inspect	1	3	3	7	2	525025	322318
13	Maidenhair tree	2	L	Fair	Fair	Boundary wall Tennis court	375	Ivy over the whole tree prevents a full inspection taking place Sounding hammer notes possible internal decay within the lower stem	Sever ivy and Re-inspect to check for decay within the lower stem	3	1	2	6	2	525027	322371
14	Red chestnut	3	L	Fair	Fair	Entrance Car park Hall	567	Helical grain - typical of the species Co dominant at 2.5m east and west. West limb has a long strip of damage from 5.5m to 9m west possible <i>Pseudomonas syringae pv aesculi</i> ? Also to the west at 9m is a broken lateral circa 3mx5cm Laterals to the south extend and touch the edge of the Hall	Re inspect annually to track possible decline Remove the broken lateral to the west Reduce lateral spread to the south by 30cm to clear the wall. Removing branches <3cm diameter	1	3	3	7	2	524908	322389
15	Red chestnut	3	L	Fair	Fair	Car park Entrance Footpath	2127	Co dominant at 2.5m with x2 main scaffold branches north and south Probable <i>Pseudomonas</i> out breaks throughout the mid to upper stem - typical of the species	Re inspect annually to track possible decline	2	3	1	6	4	524915	322395
16	Red chestnut	3	L	Fair	Fair	Footpath Road Entrance Wall	376	Co dominant at 2m with main scaffold branches east and west Damage on the lower stem to the north as a result of years of <i>Pseudomonas</i> infection - this continues into the mid and upper crown Deadwood throughout is circa 4cm diameter	Re inspect annually to track possible decline Remove deadwood over the road and footpath	2	3	2	7	3	524884	322395

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