

Tree seq no.	Column1	Column2	Site features	Tree species (Common Name)	No. of stems	Tree Dimensions	Column3	Column4	Tree defects	Condition	Recommendations	Priority
	Latitude / Longitude	What3Words				Height (m)	Crown spread (m)	Stem diameter at breast height (cm)				
45	S1.5764479 - 2.9485269	woven.covers.icons	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus nigra (Black Poplar)	1	17.0m	2.5m	23cm	* Dead	Dead	* Fall to ground level and remove all stings	High Priority
84	S1.5759632 - 2.9483304	retail.unicorn.impact	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus nigra (Black Poplar)	1	19.0m	3.0m	33cm	* Dead * Ivy restricting full inspection - Main stem	Dead	* Fall to ground level and remove all stings	High Priority
85	S1.5758923 - 2.9483567	hill.varieties.bubble	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Salix alba (White Willow)	2	19.0m	8.0m	52cm	* Asymmetrical crown * Forks at <1.5m * Leaning tree * Major dead wood >50mm * Multi-stemmed * Narrow forks with included bark * Codominant stems	Fair	* Reduce crown by 30% * Remove dead and diseased wood	High Priority
86	S1.5758916 - 2.9483338	hill.varieties.bubble	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Salix alba (White Willow)	1	19.0m	6.0m	35cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Leaning tree * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m and reporting all structural defects * Reduce crown by 30% * Remove dead and diseased wood	High Priority
87	S1.5759012 - 2.9483306	target.proof.arts	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Salix alba (White Willow)	1	19.0m	6.0m	39cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Leaning tree * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m and reporting all structural defects * Reduce crown by 30% * Remove dead and diseased wood	High Priority
88	S1.5759061 - 2.9483619	pouch.elbow.fins	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Salix alba (White Willow)	2	18.0m	8.0m	66cm	* Asymmetrical crown * Forks at <1.5m * Leaning tree * Major dead wood >50mm * Multi-stemmed * Narrow forks with included bark * Codominant stems	Fair	* Reduce crown by 30% * Remove dead and diseased wood	High Priority
89	S1.5759121 - 2.9483006	inches.empire.email	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Populus nigra (Black Poplar)	1	21.0m	5.0m	39cm	* Ivy restricting full inspection - Main stem * Major dead wood >50mm * Narrow forks with included bark	Fair	* Sever ivy to 1.5m and reporting all structural defects * Reduce crown by 30% * Remove dead and diseased wood	High Priority
90	S1.5759169 - 2.9482835	inches.empire.email	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Populus nigra (Black Poplar)	1	21.0m	5.4m	36cm	* Ivy restricting full inspection - Main stem * Leaning tree * Major dead wood >50mm * Narrow forks with included bark	Fair	* Sever ivy to 1.5m and reporting all structural defects * Reduce crown by 30% * Remove dead and diseased wood	High Priority
94	S1.5759433 - 2.9482420	taking.trail.return	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Salix alba (White Willow)	1	21.0m	9.4m	83cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Leaning tree * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m and reporting all structural defects * Reduce crown by 30% * Remove dead and diseased wood	High Priority

96	51.5759892 - 2.9481655	sung.glad.boat	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property	Populus alba (White Poplar)	1	22.0m	9.0m	60cm	* Ivy restricting full inspection - Main stem * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Severe ivy to 1.5m and reporting of structural defects * Reduce and reshape crown by 2.5m - Crownshape on roadside ONLY * Remove dead and diseased wood	High Priority
97	51.5759467 - 2.9461140	riches.manage.comb	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Populus nigra (Black Poplar)	1	21.0m	9.0m	52cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Leaning tree * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Severe ivy to 1.5m and reporting of structural defects * Reduce crown by 35% * Remove dead and diseased wood	High Priority
98	51.5759395 - 2.9480858	waddled.heads.filed	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property * Wall or fence within canopy spread	Populus nigra (Black Poplar)	1	24.0m	10.0m	72cm	* Basal and trunk suckers * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Basal/epicormic growth removal * Reduce crown by 35% * Remove dead and diseased wood	High Priority
103	51.5772710 - 2.9470335	itself.counts.plan	* Grass * Open access (Tree) * Public access: high	Salix alba (White Willow)	1	18.0m	5.6m	45cm	* Decay - major basal * Fungal fruiting bodies (Not identifiable) * Roofs/Buttresses - Other considerations	Fair	* Pollard - Pollard at 8m.	High Priority
113	51.5773389 - 2.9470354	twig.heads.basis	* Dense under growth * Grass * No access to view base of tree * Public access: high * Restricted access (Tree) * Shrub bed	Populus nigra (Black Poplar)	1	20.0m	15.5m	120cm	* Large branches lost recently * Mechanical damage to trunk * Main Stem/Trunk - Other considerations * Narrow forks with included bark * Codominant stems * Tear out wound	Fair	* Fall to ground level and remove all stings	High Priority
114	51.5772300 - 2.9470073	charm.saints.joxic	* Grass * Open access (Tree) * Public access: high	Salix alba (White Willow)	1	20.0m	5.4m	53cm	* Cavity * Decay - minor basal	Fair	* Pollard - Pollard at 8m.	High Priority
115	51.5771966 - 2.9469810	fetch.speak.scam	* Grass * Open access (Tree) * Public access: high	Salix alba (White Willow)	1	20.0m	3.1m	35cm	* Cavity * Decay - major basal	Fair	* Pollard - Pollard at 8m.	High Priority
118	51.5771266 - 2.9468960	copper.ever.luck	* Grass * Open access (Tree) * Public access: high	Populus nigra (Black Poplar)	1	8.0m	1.0m	20cm	* Dead	Dead	* Fall to ground level and remove all stings	High Priority
119	51.5771787 - 2.9469004	dash.rang.logo	* Grass * Open access (Tree) * Public access: high	Populus nigra (Black Poplar)	1	10.0m	1.8m	33cm	* Dead	Dead	* Fall to ground level and remove all stings	High Priority
155	51.5765649 - 2.9485986	parade.lush.slot	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	13.0m	4.6m	22cm	* Damaged branches * Broken/lost leader * Leaning tree	Fair	* Fall to ground level and remove all stings	High Priority
182	51.5769164 - 2.9473503	bolt.cloth.movie	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	4	20.0m	9.0m	113cm	* Forks at <1.5m * Multi-stemmed * Codominant stems * Weak fork	Fair	* Reduce and reshape crown by 2m	High Priority

183	S1.5769774 - 2.9472429	homes.empty.twigs	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	20.0m	9.0m	63cm	* Ivy or climbing plants - Main stem * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
184	S1.5770281 - 2.9471441	aside.miles.lost	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	20.0m	10.0m	77cm	* Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m * Reduce and reshape crown by 2.5m	High Priority
185	S1.5769569 - 2.9473882	aside.many.hunk	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	21.0m	5.2m	49cm	* Basal rot * Decay - major basal * Major dead wood >50mm * Codominant stems	Fair	* Reduce crown by 30%	High Priority
189	S1.5769714 - 2.9473044	hardly.bells.much	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Tilia x europaea (Common Lime)	1	14.0m	6.5m	30cm	* Asymmetrical crown * Ivy or climbing plants - Main stem * Low branches * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
190	S1.5769995 - 2.9472067	prove.less.skill	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Tilia x europaea (Common Lime)	1	9.0m	4.8m	20cm	* Basal and trunk suckers * Low branches * Suppressed	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
215	S1.5757411 - 2.9473048	habit.gossip.human	* Dense under growth * No access to view base of tree * Open access (Tree) * Public access: high * Shrub bed	Populus nigra (Black Poplar)	1	22.0m	10.4m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
216	S1.5757230 - 2.9479429	moment.violin.arrow	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property	Populus nigra (Black Poplar)	1	22.0m	8.4m	53cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
217	S1.5757367 - 2.9479074	drop.haven.smiles	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property	Populus nigra (Black Poplar)	1	22.0m	7.5m	45cm	* Asymmetrical crown * Narrow forks with included bark * Codominant stems	Fair	* Reduce and reshape crown by 1m	High Priority
218	S1.5756726 - 2.9480377	neatly.navy.chin	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property	Populus nigra (Black Poplar)	1	22.0m	7.8m	61cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
219	S1.5756462 - 2.9480926	menu.gently.asserts	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed * Tree overhanging property	Populus nigra (Black Poplar)	1	22.0m	7.6m	69cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Narrow forks with included bark * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
226	S1.5755730 - 2.9479858	panel.poet.lovings	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	2	24.0m	9.4m	101 cm	* Forks at <1.5m * Ivy restricting full inspection - Main stem * Multi-stemmed * Narrow forks with included bark * Codominant stems * Weak fork	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 1.5m	High Priority

237	S1.5754735 - 2.9476405	sends.suffer.loudly	* Dense under growth * No access to view base of tree * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	12.0m	6.0m	30cm	* Ivy restricting full inspection - Main stem * Leaning tree * Narrow forks with included bark * Codominant stems	Fair	* Level ivy to 1.5m, all reporting of structural defects * Limb reduction/removal due to Massalia (toxicity)	High Priority
242	S1.5753900 - 2.9476346	worm.seats.often	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	9.0m	4.0m	41cm	* Dead * Ivy restricting full inspection - Main stem * Leaning tree	Fair	* Fell to ground level and remove all stings	High Priority
244	S1.5753676 - 2.9476058	loans.back.voting	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	15.0m	3.0m	29cm	* Dead * Ivy restricting full inspection - Main stem * Leaning tree	Dead	* Fell to ground level and remove all stings	High Priority
252	S1.5752505 - 2.9473163	aspect.back.teach	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	18.0m	3.8m	34cm	* Die back whole crown * Stressed	Poor	* Reduce tree 50%	High Priority
257	S1.5753174 - 2.9473838	water.store.cubes	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	19.0m	2.1m	25cm	* Ivy restricting full inspection - Main stem * Narrow forks with included bark * Stressed * Codominant stems	Poor	* Fell to ground level and remove all stings	High Priority
267	S1.5752790 - 2.9474367	dine.vital.clouds	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	17.0m	1.2m	18cm	* Dead	Dead	* Fell to ground level and remove all stings	High Priority
268	S1.5752680 - 2.9473850	blur.tiles.funds	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	16cm	* Dead	Dead	* Fell to ground level and remove all stings	High Priority
269	S1.5752442 - 2.9473812	meal.little.fallen	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	16cm	* Dead	Dead	* Fell to ground level and remove all stings	High Priority
271	S1.5751734 - 2.9473243	sofa.engage.notes	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	20.0m	7.5m	64cm	* Ivy or climbing plants - Main stem * Major dead wood >50mm * Narrow forks with included bark * Codominant stems	Fair	* Reduce height by 2m	High Priority
277	S1.5751167 - 2.9471227	dusty.blitz.chins	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	22cm	* Dead	Dead	* Fell to ground level and remove all stings	High Priority
278	S1.5750838 - 2.9472075	punch.spoke.safely	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	22cm	* Dead	Dead	* Fell to ground level and remove all stings	High Priority

279	S1.5750422 - 2.9471751	universally.slams.marker	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	21cm	* Dead	Dead	* Fall to ground level and remove all stings	High Priority
280	S1.5750426 - 2.9471467	wire.beats.people	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	15.0m	1.2m	24cm	* Dead	Dead	* Fall to ground level and remove all stings	High Priority
285	S1.5750388 - 2.9469912	mixed.rent.ears	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Salix alba (White Willow)	1	19.0m	3.8m	32cm	* Die back whole crown * Ivy or climbing plants - Main stem * Narrow forks with included bark * Stressed * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 50%	High Priority
298	S1.5747455 - 2.9467272	cross.jumped.global	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Fraxinus excelsior (Common Ash)	1	16.0m	8.9m	38cm	* Asymmetrical crown * Ash Dieback - Health Class 1: 76%-100% remaining canopy * Ivy or climbing plants - Main stem * Leaning tree * Major dead wood >50mm * Suppressed	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 1.5m - Crownshape on the West side of the canopy overhanging the highway.	High Priority
300	S1.5749335 - 2.9467379	fear.d.feed.glee	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	19.0m	6.7m	30cm	* Ivy restricting full inspection - Main stem * Leaning tree * Minor dead wood <50mm * Narrow forks with included bark	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 1.5m	High Priority
311	S1.5748899 - 2.9462644	ample.tunnel.tower	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	21.0m	6.1m	45cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Leaning tree * Minor dead wood <50mm * Narrow forks with included bark	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
312	S1.5746130 - 2.9466357	change.pure.digits	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Acer pseudoplatanus (Sycamore)	1	7.0m	4.2m	22cm	* Dead * Ivy restricting full inspection - Main stem * Suppressed	Dead	* Fall to ground level and remove all stings	High Priority
314	S1.5745936 - 2.9465939	horses.couple.noel	* Dense under growth * Open access (Tree) * Public access: high * Shrub bed	Acer pseudoplatanus (Sycamore)	1	7.0m	4.2m	22cm	* Dead * Ivy restricting full inspection - Main stem * Suppressed	Dead	* Fall to ground level and remove all stings	High Priority
319	S1.5745261 - 2.9462980	moth.found.lately	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (Tree) * Shrub bed	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m - Crownshape on roadside.	High Priority
320	S1.5745259 - 2.9462402	public.expose.falls	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (Tree) * Shrub bed	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m - Crownshape on roadside.	High Priority
323	S1.5745063 - 2.9461792	pace.wooden.listed	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (Tree) * Shrub bed	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m - Crownshape on roadside.	High Priority

326	S1.5744954 - 2.9461158	sticks.extend.rice	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free) * Shrub bed * Street lamp	Populus nigra (Black Poplar)	1	25.0m	8.5m	50cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m * Crownshape on roadside.	High Priority
327	S1.5745050 - 2.9460287	valid.flute.along	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free) * Shrub bed * Street lamp	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m * Crownshape on roadside.	High Priority
331	S1.5745132 - 2.9459701	empire.public.data	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free) * Shrub bed	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m * Crownshape on roadside.	High Priority
334	S1.5745352 - 2.9458719	boats.signal.chats	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free) * Shrub bed * Street lamp	Populus nigra (Black Poplar)	1	25.0m	10.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2.5m - Crownshape on roadside.	High Priority
337	S1.5746614 - 2.9457702	snow.quarrelslip	* Dense under growth * Public access: high * Restricted access (free) * Shrub bed	Salix alba (White Willow)	1	23.0m	6.0m	61cm	* Dead	Fair	* Fall to ground level and remove all slings	High Priority
338	S1.5746366 - 2.9457373	linked.oath.comer	* Dense under growth * Public access: high * Restricted access (free) * Shrub bed	Salix alba (White Willow)	1	23.0m	6.7m	6cm	* Dead	Fair	* Fall to ground level and remove all slings	Urgent-Public safety
339	S1.5746189 - 2.9457094	hello.case.spill	* Dense under growth * Public access: high * Restricted access (free) * Shrub bed	Salix alba (White Willow)	1	23.0m	8.0m	99cm	* Dead	Fair	* Fall to ground level and remove all slings	Urgent-Public safety
340	S1.5746526 - 2.9456772	patrol.famer.nodded	* Dense under growth * Public access: high * Restricted access (free) * Shrub bed * Street lamp	Populus nigra (Black Poplar)	1	23.0m	6.5m	61cm	* Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Leaning tree * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2m	High Priority
343	S1.5748173 - 2.9456783	jelly.trendy.wing	* Dense under growth * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.0m	69cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Minor dead wood <50mm * Codominant stems	Fair	* Cut back from property by 2.5m * Sever ivy to 1.5m agl reporting all structural defects	High Priority
344	S1.5748355 - 2.9456768	jelly.trendy.wing	* Dense under growth * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.5m	64cm	* Asymmetrical crown * Major dead wood >50mm * Codominant stems	Fair	* Reduce and reshape crown by 2.5m	High Priority
345	S1.5748552 - 2.9456846	fallen.stream.meets	* Dense under growth * Public access: high * Restricted access (free)	Salix alba (White Willow)	2	24.0m	9.5m	68cm	* Asymmetrical crown * Forks at <1.5m * Major dead wood >50mm * Multi-stemmed * Codominant stems	Fair	* Reduce and reshape crown by 2.5m	High Priority

346	51.5748810 - 2.9457186	neon.town.park	* Dense under growth * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.5m	74cm	* Asymmetrical crown * Major dead wood >50mm * Codominant stems	Fair	* Reduce and reshape crown by 2.5m	High Priority
347	51.5749008 - 2.9461580	share.sooner.clear	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.5m	74cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2.5m	High Priority
348	51.5749298 - 2.9460892	sofly.sung.tom	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2.5m	High Priority
349	51.5749281 - 2.9460432	tags.organs.bank	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free)	Salix alba (White Willow)	1	24.0m	9.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2.5m	High Priority
350	51.5749348 - 2.9459753	sake.ridge.loops	* Dense under growth * No access to view base of tree * Public access: high * Restricted access (free) * Road sign	Salix alba (White Willow)	1	24.0m	9.5m	65cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Ivy restricting full inspection - Crown * Major dead wood >50mm * Codominant stems	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 2.5m	High Priority
352	51.5748948 - 2.9465125	digit.dining.bats	* Dense under growth * Open access (free) * Public access: high * Shrub bed	Populus alba (White Poplar)	1	20.0m	6.0m	52cm	* Asymmetrical crown * Ivy restricting full inspection - Main stem * Minor dead wood <50mm * Narrow forks with included bark	Fair	* Sever ivy to 1.5m agl reporting all structural defects * Reduce and reshape crown by 1.5m	High Priority