Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
877	///roughest.warbler.stole			Lime - Common (Tilia Ã— europaea)	16-20m	751-1000mm	6-10m	Mature	18 months	High - 6 months	2	Large deadwood overhanging car park in the lower crown. Semi-occluded basal cavity (localised decay)	Clean out deadwood in excess of 25mm diameter overhanging the car park.
144	///thirsty.crabmeat.presses			Ash - Common (Fraxinus excelsior)	11-15m	751-1000mm	6-10m	Mature		Low - 18 months	3	Previously topped.	Re-pollard to previous reduction points
123	///narrate.pasta.iteration	Group	13	Poplar (Populus spp.)	21m+	751-1000mm	11-15m	Mature		Low - 18 months	22	Lapsed pollards- hybrid poplars	Reduce to previous pollard heads.
18	///hiked.renews.turns	Group	18	Poplar (Populus spp.)	16-20m	501-750mm	6-10m	Mature		Low - 18 months	22	Lapsed hybrid poplar pollards.	Reduce to existing pollard heads
131	///blinking.denote.sneezing			Sycamore (Acer pseudoplatanus)	6-10m	<250mm	6-10m	Early-mature		Low - 18 months	2	Codominant stems with un-occluded compression fork at base	Crown reduce by 3m in height and 2m in space read
781	///boarding.chainsaw.skewed			Sycamore (Acer pseudoplatanus)	6-10m	251-500mm	6-10m	Early-mature	18 months	n/a	0	Rooted over rubble. Currently no movement evident in the rootplate.	Monitor for root plate movement
1943	///trifling.threading.aquatic	Group	3	Oak - Pedunculate (Quercus robur)	21m+	1001-1250mm	11-15m	Mature		High - 6 months	22	Symptoms of acute oak decline. Bleeding stem lesions, bark necrosis and apical dieback. Beef steak FFB present on the buttresses of two trees with localised decay pockets. Ganoderma adsperdsum FFB to bole of third tree.	Crown reduce group by 8-12m in height and 4m in spread. Retain existing inner crown.
16	///dreamers.mastering.handle	Group	8	Mixed broadleaves	11-15m	251-500mm	6-10m	Early-mature		Moderate - 12 months	4	Crowns encroaching into carriageway.	Crown lift group to 5.2m over the carriageway
169	///streak.trickles.eclipses			Plane – London (Platanus x hispanica)	21m+	1251mm +	16m +	Veteran	12 months	Moderate - 12 months	6	Large semi-occluded cavity to bole- sounded with hammer and decay appears localised. Un-occluded tear wounds within crown.	Scan bole with picus tomograph to determine the extent of decay.
722	///frames.weary.replaying		5	Mixed broadleaves	11-15m	251-500mm	6-10m	Mature	18 months	n/a	4	Some apical dieback- possibly early symptoms of sooty bark disease. ash stems with stage 3 dieback	Fell moribund ash and sycamore within the group. Re-inspect remaining trees in autumn 2027.
778	///clubbing.gifts.checked			Lime - Common (Tilia Ã— europaea)	16-20m	751-1000mm	6-10m	Mature		High - 6 months	2	Large deadwood within the lower crown.	Clean out deadwood in excess of 25mm diameter.
856	///snowboard.candles.quality	Group	14	Mixed broadleaves	6-10m	<250mm	<5m	Early-mature		Moderate - 12 months	4	Crowns extending into carriageway. Scattered deadwood and ivy-shrouded stems.	Crown lift group to provide 5.2m clearance over the carriageway and 2m over verge. Clear street lighting columns. Clean out deadwood in excess of 25mm diameter overhanging the highway. Sever ivy around boles of ash.
124	///catapult.slipping.mobile			Lime - Common (Tilia Ã— europaea)	16-20m	1001-1250mm	11-15m	Mature	18 months	High - 6 months	2	Large deadwood in upper crown overhanging the carriageway. Ivy-shrouded bole.	Sever ivy around bole to 1.5m. Clean out deadwood in excess of 25mm diameter overhanging road.
171	///abstracts.apple.newlyweds			Lime - Common (Tilia Ã— europaea)	16-20m	751-1000mm	6-10m	Mature		High - 6 months	2	Large deadwood overhanging the carriageway.	Clean out deadwood in excess of 25mm diameter overhanging the carriageway.

Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
190	///held.unframed.inner			Ash - Common (Fraxinus excelsior)	6-10m	<250mm	<5m	Early-mature		High - 6 months	1	Stage 2 dieback. Large deadwood overhanging the road.	Remove deadwood in excess of 25mm diameter on target side.
152	///sparkles.reports.answer			Lime - Common (Tilia Ã— europaea)	16-20m	751-1000mm	6-10m	Mature	18 months	n/a	0	Apical dieback and wilting foliage, affecting approximately 20% of the crown.	Monitor for further defoliation and reassess future management.
200	///tabs.total.airless			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Mature		Low - 18 months	2	Lever arm in lower crown extending over the road with un-occluded tear wound.	Reduce lateral over road by 2.5-3m
108	///sunbeam.bleat.nation			Willow - White (Salix alba)	16-20m	1251mm +	11-15m	Mature	18 months	n/a	0	Chicken of the woods FFB to bole. Sounded with hammer and decay appears localised.	Monitor
29	///toast.smoker.suspended			Sycamore (Acer pseudoplatanus)	6-10m	<250mm	<5m	Early-mature		High - 6 months	2	Dead with sooty bark disease symptoms	Fell.
186	///rolled.unspoiled.outlawing			Horse Chestnut (Aesculus hippocastanum)	16-20m	1001-1250mm	11-15m	Mature	18 months	Moderate - 12 months	1	Fracture wounds on lower scaffold limbs on non-target side. Ivy-shrouded bole.	Sever ivy around bole to 1.5m and reinspect once ivy is cleared
150	///hopefully.regarding.crumple			Poplar - White (Poplus alba)	6-10m	251-500mm	6-10m	Early-mature		Low - 18 months	2	Ivy-shrouded bole and stem unions. Split lateral extending over driveway	Sever ivy around bole to 1.5m. Remove split lateral.
6	///adjuster.additives.included	Group	17	Elm - other (Ulmus spp.)	6-10m	<250mm	<5m	Early-mature		Moderate - 12 months	3	Dead elm stems with DED symptoms	Fell dead/moribund stems.
104	///pigment.jaundice.loosed			Ash - Common (Fraxinus excelsior)	<5m	<250mm	<5m	Mature		Low - 18 months	2	Stage 4 dieback	Reduce to 2m habitat pole
137	///appoints.betrayal.freezers	Group	9	Mixed broadleaves	16-20m	751-1000mm	6-10m	Mature		Moderate - 12 months	4	Lower crowns extending into carriageway and obscuring street lighting columns.	Crown lift to 5.2m over the carriageway and 3m over the pavement to include removal of deadwood in excess of 25mm diameter within the upper crowns that is overhanging the highway.
8	///inventors.clock.varieties			Sycamore (Acer pseudoplatanus)	21m+	751-1000mm	11-15m	Mature	18 months	Moderate - 12 months	1	Ivy-shrouded bole prevented detailed inspection.	Sever ivy to 1.5m around bole.
134	///glares.configure.nerves			Sycamore (Acer pseudoplatanus)	16-20m	501-750mm	6-10m	Mature		High - 6 months	5	Dead	Fell
8570	///stray.pheasants.relay			Beech - (Fagus sylvatica)	21m+	1251mm +	11-15m	Mature	6 months	n/a	0	Undersized foliage. Stem lesions and unoccluded decay pocket to base.	Monitor for emergence of FFB in autumn
693	///circus.bonkers.watching			Beech - (Fagus sylvatica)	11-15m	251-500mm	6-10m	Mature		High - 6 months	3	Dead	Reduce to 3m habitat pole
211	///tone.contrived.passenger			Sycamore (Acer pseudoplatanus)	6-10m	251-500mm	6-10m	Mature		Moderate - 12 months	1	Windsnapped bough in lower crown target side.	Prune out snapped bough.
194	///slicer.remover.charities			Sycamore (Acer pseudoplatanus)	11-15m	501-750mm	6-10m	Mature	18 months	n/a	0	Defoliation on western portion of crown (suspected drought stress)	Monitor levels of foliation in 2027 and assess for emergence of sooty bark disease symptoms.

Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
781	///successes.headers.kinder	Group	21	Mixed broadleaves	6-10m	<250mm	<5m	Semi-mature		High - 6 months	2	Lower crowns obstructing pavement.	Crown lift group to 2.5m over the pavement
114	///household.decreased.tripling			Maple - Norway (Acer platanoides)	<5m	<250mm	<5m	Semi-mature		Moderate - 12 months	2	Weak compression fork union	Crown reduce by 2m in height and 1m in spread.
1628	///brew.prompting.shutting			Cherry - Bird (Prunus padus)	<5m	<250mm	<5m	Early-mature		Moderate - 12 months	1	Crown impacting adjacent structures.	Side-reduce crown by 1m to clear structure/fence
455	///disposal.onwards.relishing			Cherry - Wild (Prunus avium)	<5m	<250mm	<5m	Semi-mature		Low - 18 months	2	Low branches over highway.	Crown lift to 5.2m over highway. Remove arisings from site. Minor road, traffic management will be needed.
144	///disposal.onwards.relishing			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Semi-mature		Moderate - 12 months	2	Low branches over highway, (A18).	Crown lift to 5.2m on target side. Remove arisings from site. Traffic management required.
497	///trudges.years.exposing			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature		Moderate - 12 months	3	Low branches over highway, (A18).	Crown lift to 5.2m target side. Remove arisings. Traffic management required.
458	///hikes.zoned.flags			Ash - Common (Fraxinus excelsior)	16-20m	501-750mm	6-10m	Early-mature	6 months	Urgent - 3 months	1	Tree located on site boundary. Significant cavity, disfunction at bifurcation.	Determine ownership and investigate further. May require removal/Heavy crown reduction.
446	///hides.narrowest.factually	Group	40	Ash - Common (Fraxinus excelsior)	6-10m	<250mm	<5m	Semi-mature	12 months	Moderate - 12 months	1	A row of approx 40 trees. Beginning to foul adjacent powerline.	Annual monitoring.
427	///followers.overgrown,erupts			Elm - English (Ulmus procera)	6-10m	<250mm	<5m	Semi-mature	12 months	Moderate - 12 months	1	Leaf density approx 50%. Some minor die back in upper crown.	Annual monitoring.
469	///arranges.margin.locker	Group	8	Mixed broadleaves	16-20m	751-1000mm	6-10m	Mature	12 months	Moderate - 12 months	1	A group of large, mature trees. Adjacent to existing residential properties. Large, new residential site under construction adjacent. Wounding and decay noted in some mainstems.	Annual monitoring.
418	///waddle.popular.thrusters	Group	2	Ash - Common (Fraxinus excelsior)	11-15m	251-500mm	6-10m	Early-mature		Moderate - 12 months	6	Trees located on field boundary adjacent to residential properties. Ivy prevents thorough inspection.	Remove Ivy so that mainstems and major junctions can be inspected. Arisings can be spread at site. Access is good.
1487	///pocketed.racks.basin			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Semi-mature	12 months	Moderate - 12 months	1	Crown dieback continues, seems worse than last year.	Annual monitoring.
258	///wounds.helps.nest			Elm - English (Ulmus procera)	6-10m	251-500mm	<5m	Semi-mature		High - 6 months	2	Dead tree, partially collapsed, lodged in adjacent tree, leans towards highway.	Fell to ground level. Arisings can be chipped/left at site. Access is good. Traffic management will be needed.
1801	///happen.union.mini			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Semi-mature		High - 6 months	4	Tree leans sharply towards highway. 5.2m clearance is not being achieve. Given lean, remove to root collar.	Remove by reducing back to root collar. Arisings can be left at site. Traffic management will be needed.
259	///denim.sheet.plugs	Group	2	Sycamore (Acer pseudoplatanus)	11-15m	251-500mm	<5m	Early-mature		Moderate - 12 months	4	Standing dead trees.	Fell to ground. Can be straight felled into woodland and arisings left on site. Access is good. Pedestrian management required.

Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
19	///sharpness.indirect.soccer			Sycamore (Acer pseudoplatanus)	16-20m	501-750mm	6-10m	Mature	12 months	Moderate - 12 months	1	Small amount of deadwood/die back in upper crown.	Annual inspection.
443	///life.unity.diplomas			Sycamore (Acer pseudoplatanus)	11-15m	501-750mm	6-10m	Early-mature	12 months	Moderate - 12 months	1	Some minor deadwood throughout the crown, leaf density is low.	Annual monitoring.
470	///teach.oxidation.fearfully	Group	3	Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature		Low - 18 months	4	Low branches over highway. Ivy on lower mainstems.	Crown lift to 5.2m over highway. Remove Ivy from mainstems up to 1.5m and treat stumps to prevent regrowth. Chip arisings at site and spread. Traffic management needed.
298	///cobras.legal.alike			Oak - (Quercus spp.)	16-20m	501-750mm	6-10m	Mature		Low - 18 months	3	Turkey Oak. Low branches over highway.	Crown lift to 5.2m over highway. Remove arisings. Traffic management needed.
1483	///eminent.remit.dentistry	Group	2	Ash - Common (Fraxinus excelsior)	16-20m	751-1000mm	6-10m	Mature	12 months	Moderate - 12 months	1	Condition appears similar to last year.	Continue with annual inspection.
1468	///backpacks.villas.motoring			Sycamore (Acer pseudoplatanus)	6-10m	251-500mm	6-10m	Early-mature		Moderate - 12 months	3	Low branches over highway.	Crown lift to 5.2m target side. Remove arisings from site. Traffic management required.
1469	///custodian.migrants.meaning			Pine - Scots (Pinus sylvestris)	6-10m	251-500mm	<5m	Early-mature	12 months	Moderate - 12 months	1	Tree identified in last years survey. Condition remains the same.	Annual inspection.
246	///puddles.truckload.migrants			Horse Chestnut (Aesculus hippocastanum)	11-15m	751-1000mm	6-10m	Mature		High - 6 months	3	Tree is on site boundary adjacent to nursing home. Ivy clad mainstem prevents through inspection.	Remove Ivy and undertake detailed inspection.
1442	///tomorrow.strutting.pouch			Ash - Common (Fraxinus excelsior)	11-15m	251-500mm	<5m	Early-mature		Moderate - 12 months	3	Crown continues to die back. Two significant wounds with advancing decay on mainstem.	Fell to ground. Remove arisings from site. Access is good.
432	///notch.responded.quoted	Group	30	Ash - Common (Fraxinus excelsior)	11-15m	251-500mm	<5m	Early-mature	12 months	Moderate - 12 months	1	A linear group of approx 30 Ash trees. Most display crown dieback to a certain degree.	Annual inspection.
1464	///stirs.looked.delighted			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Semi-mature	12 months	Moderate - 12 months	1	Crown dieback still very noticeable, seems worse than last year.	Annual inspection.
1836	///snooping.monopoly.bashed			Sycamore (Acer pseudoplatanus)	11-15m	251-500mm	6-10m	Early-mature	12 months	Moderate - 12 months	1	Very significant crown dieback. Leaf density estimated at approx 30% of normal.	Annual inspection.
291	///garden.surpasses.flock			Sycamore (Acer pseudoplatanus)	16-20m	251-500mm	6-10m	Early-mature		Moderate - 12 months	4	Ivy clad mainstem prevents thorough inspection.	Remove Ivy from mainstem to approx 10m to reveal main junctions. Arisings can be left at site.
248	///makeup.crusher.into			Ash - Common (Fraxinus excelsior)	11-15m	501-750mm	6-10m	Mature		High - 6 months	8	Tree leans towards adjacent farm buildings and the highway. Inonotus brackets throughout the crown and in-between buttresses.	Fell. Traffic management will be required. May be possible to leave arisings at site, contractor to determine.

Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
1817	///venturing.nasal.blanket			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Semi-mature	12 months	Moderate - 12 months	3	Minor deadwood throughout crown. Ivy clad mainstem prevents thorough inspection.	Remove deadwood, remove Ivy to 3m. Arisings can be chipped at base of tree.
1459	///topics.lung.undulation			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Early-mature	12 months	Low - 18 months	2	Tree adjacent to highway. Obvious and significant deadwood present.	Remove deadwood. Remove arisings from site. Work from grass verge. Reinspect in 12 months.
1655	///scariest.hights.stick			Beech - (Fagus sylvatica)	11-15m	501-750mm	6-10m	Mature	12 months	Moderate - 12 months	1	Leaf density is very low, approx 15%. Might be early leaf fall due to recent drought conditions.	Annual inspection.
857	///touches.conceals.dripped			Horse Chestnut (Aesculus hippocastanum)	11-15m	751-1000mm	6-10m	Mature	12 months	Moderate - 12 months	1	Leaf density is low, approx 15% of normal. Possibly early leaf fall due to recent drought conditions.	Annual inspection.
247	///liberty.canal.rising			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature		Low - 18 months	2	Upper crown is dead.	Remove deadwood from upper crown. Arisings can be left at site. Access is good. Work from grass verge. No traffic management required.
460	///sunroof.latches.tastes			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Mature		Moderate - 12 months	6	Very poor condition, all but dead, unlikely to recover.	Fell to ground. Leave logs at site stacked behind hedge. Chip and spread branch wood. Work from grass verge. No traffic management required.
242	///paddle.hobbit.clearcut	Group	2	Cherry - Other (Prunus spp.)	6-10m	251-500mm	<5m	Semi-mature		Moderate - 12 months	4	Very significant amounts of deadwood in both trees, sparse foliage. Semi occluded tear wound in mainstem of first tree.	Fell to ground. Remove arisings site. Traffic management will be required.
7548	///downward.observes.newsprint			Sycamore (Acer pseudoplatanus)	16-20m	1001-1250mm	6-10m	Mature		Moderate - 12 months	5	Neighbour has complained about deadwood overhang their property.	Attend site, remove minor dead/failed branch and all other major deadwood. May be able to access site from neighbours garden and utilise cherry picker.
724	///basin.forge.slept			Beech - (Fagus sylvatica)	11-15m	751-1000mm	6-10m	Mature	12 months	Moderate - 12 months	1	Tree leans markedly to the east. Twisted and distorted mainstem. Some occluded wounds, potential cavities.	Annual inspection.
417	///beep.overdrive.worksheet			Sycamore (Acer pseudoplatanus)	6-10m	251-500mm	<5m	Semi-mature		Moderate - 12 months	5	Tree displays significant die back, is adjacent to highway and overhead cables.	Fell to ground and remove arisings from site. Can work from grass verge. Traffic management may be required.
1664	///fans.nicknames.stray			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	<5m	Early-mature		Moderate - 12 months	2	Standing dead tree.	Fell to ground and stack arisings at stump. Access is good.
276	///horses.dolphins.dabbling			Sycamore (Acer pseudoplatanus)	6-10m	251-500mm	<5m	Early-mature		Moderate - 12 months	3	Tree fouling overhead cables.	Cut back sufficiently to achieve approx 1.5m of clearance around cables. Remove arisings from site. Access is good. Informal traffic management required.

Tag No	W3W Location	Single / Group	Group Count	Species	Height	Stem Diameter	Crown Spread	Age Class	Monitoring	Timescale	Est Hours	Observations	Recommendations
426	///foresight. tribe.envisage			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature	12 months	Moderate - 12 months	1	Tree leans sharply towards and overhangs the church.	Annual inspection.
1965	///sapping.types.interlude	Group	2	Ash - Common (Fraxinus excelsior)	16-20m	251-500mm	6-10m	Early-mature	12 months	Moderate - 12 months	4	Very noticeable deadwood throughout.	Remove deadwood over highway and remove Ivy from tree 2. Traffic management will be needed. Remove arisings from site.
850	///contracting. moisture.measuring			Elm - English (Ulmus procera)	6-10m	251-500mm	<5m	Semi-mature		Moderate - 12 months	3	Standing dead tree.	Fell to ground. Remove arisings from site. Traffic management may be required, possibly work from field?
1874	///shirt.class.landlords	Group	2	Elm - English (Ulmus procera)	6-10m	251-500mm	<5m	Semi-mature		Moderate - 12 months	4	Two standing dead trees, adjacent to each other.	Fell to ground. Chip arisings back on to site. Traffic management may be required.
1445	///household. bleaching.guard	Group	2	Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature		Moderate - 12 months	8	Both trees continue to decline. Inonotus present.	Fell to ground. Chip arisings and spread, stack logs in field at stump. Traffic management will be needed.
459	///beaks.limitless.adjusted			Ash - Common (Fraxinus excelsior)	6-10m	251-500mm	6-10m	Early-mature		Moderate - 12 months	4	Tree adjacent to highway, triple stemmed. Much deadwood.	Removed all deadwood and crown lift to 5.2m over highway. Remove arisings from site. Traffic management will be needed.
1460	///buns.sunblock.makeup	Group	4	Ash - Common (Fraxinus excelsior)	16-20m	251-500mm	6-10m	Early-mature	12 months	Moderate - 12 months	1	All 4 trees continue to display poor vigour, much deadwood and general crown dieback.	Continue with annual inspection.
1800	///thrusters.strict.chromatic			Lime - Common (Tilia Ã— europaea)	16-20m	751 - 1000mm	6-10m	Mature		Moderate - 12 months	3	Low, overextended limb that is over the highway. At the junction of the limb with the mainstem, inclusion is present.	Remove lateral
1814	///mandolin.rust.mountain			Horse Chestnut (Aesculus hippocastanum)	16-20m	751 - 1000mm	6-10m	Mature		Urgent – 3 months	6	Lower mainstem displays very significant decay, bifurcation at approx 4m with decaying/ weak junctions.	Heavy crown reduction down to the bifurcation at 4m.
8976	///trouble.tailwind.tennis	Group	15	Mixed Broadleaves	6-10m	251-500mm	6-10m	Early-mature		Low – 18 months	6	Low crowns overhanging the allotment plots.	Crown lift group to 3m over the allotment plots to include removal of deadwood in excess of 25mm diameter and felling of drawn-up poorly formed stems within the hedge. Side-prune the boundary hedge to clear plots.
211	///pronouns.wept.steamed			Ash - Common (Fraxinus excelsior)	16-20m	501-750mm	6-10m	Mature		Moderate – 12 months	4	Inonotus hispidus FFB emanating from stem below union with principal branches.	Crown reduce by 4-5m in spread and height.