

TREE SURVEY SCHEDULE

Southwater Parish Council

July 2026

The survey was carried out on 6th, 7th, 8th July 2026 by Greg Sweeney. Greg is qualified with the ABC level 4 Diploma in Arboriculture and the LANTRA Professional Tree Inspection Certificate.

The survey was a formal walk-over survey from a single side of the trees with a formal 360 degree ground based visual inspection where required.

During the survey the weather conditions were clear and dry. Deciduous trees were in leaf.

There are Tree Preservation Orders within the site; the individual trees which are protected are indicated on the tree survey schedule (see below). Prior to any works being carried out please ensure that the necessary consent has been obtained from the local Council.

Please note that bats are a protected species under the Conservation of Habitats and Species Regulations 2017 and this with other legislation makes it an offence to disturb bats or their roosts, whether intentionally or through recklessness. Therefore, where there are habitats that bats may use such as the crevices, cavities and hollows within trees, please ensure that the tree contractor commissioned is aware of their legal responsibility to check whether a bat roost is present and if they do not have the appropriate ecological experience to contact an ecologist for further advice prior to carrying out the works.

The standard reinspection period for Southwater Parish Council is every 18 months.

1. **Number:** trees are numbered in sequential order.
2. **Tag number:** tags are used where tree works, detailed inspections or interim inspections sooner than the standard 3 year reinspection period are necessary.
3. **TPO / Con. Area:** Trees and Tree Groups protected by Tree Preservation Order(s) ref. 534 1986 Pondfarm Gill; all trees with "TPO" are protected from removal or pruning without prior consent from the local council.
4. **Species:** the common name is used.
5. **Height:** is estimated in metres.
6. **Trunk diameter:** is estimated in millimetres.
7. **Comments:** Information about the location and significance of visible defects as well as any limitations of the survey such as access issues due to vegetation/gradient/physical barriers.
8. **Target:** these are what, who or which activities could be disrupted/harmed by failure of all or part of a tree.
9. **Works:** These are specified either on the basis of safety (S) or on the basis of good arboricultural management (A). All recommended works are specified in accordance with BS 3998: 2010 Tree work – Recommendations.

Arrangement for removal of arisings or whether these can be left on site in specified locations is to be agreed directly with the client.

Works also refer to where a detailed inspection such as internal decay detection (PICUS or Resistograph) or a climbed inspection is recommended.

Each works or inspection recommendation is accompanied with a timeframe:

1 - 24 hours | 2 - 4 weeks | 3 - 3 months | 4 - 1 year

Where more than one works recommendation is made, there may be different timescales recommended. However, on a practical basis, it is likely that the less urgent works will be carried out at the same time as the more urgent works (i.e. at the earliest recommended timeframe). For this reason, on the tree works plan, where there are multiple works recommended with differing timescales, only the most urgent timeframe is shown.

10. **Reinspection date:** The standard reinspection timeframe is every 18 months, a different season to the last; however due to tree age, species, condition and other factors, interim inspections may be scheduled sooner where needed.

Tree Schedule

No.	Tag No.	TPO / Con. Area	Species	Height	Trunk Dia.	Comments	Target	Recommended Works:	Works Purpose	Tree Works Timescales	Reinspect. Timeframe	W3W	SURV -EYOR
1	981		Wild Cherry	8m	200mm est	Dead tree adjacent/behind G4.	Footpath	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Safety	Within 3 months	05/01/2028	//dentures.requires.raking	GS
2	974		Goat Willow	9m	350mm est	Ivy covered and spoiling adjacent Oak tree.	Residential garden	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Arboricultural	4 (Within 12 months)	05/01/2028	//trudges.daytime.acquaint	GS
3			English Oak	9m	300mm est	Ivy on trunk; drawn up specimen, trunk leans E.	Residential garden	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	//ambushes.dentistry.menswear	GS
4	9152		English Oak	16m	900mm est	Ivy on trunk and branches.	Residential property	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	//overt.task.spared	GS
5	976		English Oak	14m	600mm est	Ivy on trunk; phototrophic lateral branches at 3.5m to S towards driveway & over laurel hedge.	Highway	Cut, phototrophic lateral branches at 3.5m to S towards driveway & over laurel hedge, back to fork leaving approx. 150mm dia. cut.	Safety	4 (Within 12 months)	05/01/2028	//widely.accented.podcast	GS
6	14		English Oak	13m	650mm est	In significant, immediate & irreversible overall decline - approx. 80% crown defoliation; significant crown dieback; SPC to check tree works are completed.	Footpath	Fell to ground level - remove timber/cordwood & chip arisings into tree line. Re-coppice Hazel stools opposite Oak tree on corner adj. red bin, marked.	Safety	Within 4 weeks	05/01/2028	//frown.stared.stuns	GS
7	984		Crab Apple	8m	200mm est 170mm est	Bi-furcates at 0.5m; tight compression fork with evidence of included bark.	Footpath	Pollard to approx. 3.5m above ground level, to encourage new growth.	Safety	4 (Within 12 months)	05/01/2028	//regal.embers.email	GS
8	975		Ash	16m	350mm 300mm 180mm	Tri-furcates at base; dead tree.	Footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//ranches.inched.baker	GS
9	983		Ash	17m	2 stems @ 350mm est 300mm est	Tri-furcates at base; approx. 50% defoliated; major deadwood branches towards path.	Footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//dove.spruced.scuba	GS
10	967		Ash	16m	200mm est	Multi-stemmed from base; 2m E of highway; in significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed.	Highway	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//wrenching.amicably.weaned	GS
11	923		Ash	18m	650mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Residential property	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//condition.rather.deeds	GS
12	940		Ash	19m	650mm est	In significant, immediate & irreversible overall decline - appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; major deadwood in S side of crown.	Residential property	Fell to ground level.	Safety	Within 3 months	05/01/2028	//streaking.gift.evaporate	GS
13	990		English Oak	20m	850mm est	In significant, immediate & irreversible overall decline, Honey Fungus toadstools & Ganoderma Sp. bracket at base of trunk.	Residential property	Monolith' - cut down to a height of approx. 5.5. (Crown break). Remove timber/cord wood and chip arisings on site.	Safety	Within 4 weeks	05/01/2028	//weeknight.boggles.caressed	GS
14			Unknown	4m	200mm est	Dead tree.	Footpath	Fell to ground level.	Safety	Within 3 months	05/01/2028	//outlawing.asserts.whisker	GS
15	942		Ash	12m	375mm est	Very sparsely foliated; significant crown dieback; in significant, immediate & irreversible overall decline; SPC to check tree works are completed.	Residential property	Fell to ground level and remove all arisings.	Safety	Within 3 months	05/01/2028	//rides.terminology.resonated	GS
16			Ash	14m	350mm est	Dead or in significant, immediate & irreversible overall decline; ash x3 located at end of ditch line.	Residential property	Fell to ground level. Remove all arisings - needs planning in advance.	Safety	Within 4 weeks	05/01/2028	//cycles.threading.zaps	GS
17			Hawthorn	4.5m	50mm est	Located adj. lamp no.8; hawthorn, Ash, G. Willow; small self-sown specimens; blocking lamp column.	Highway	Cut down all vegetation, within 3m of lamp, to a height of 2m.	Safety	Within 3 months	05/01/2028	//installs.depended.tamed	GS
18			Ash	18m	600mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed.	Residential property	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//vesting.brisk.normal	GS
19			Ash	19m	650mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Residential property	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//uttering.sensible.makes	GS
20			English Oak	18m	800mm est	Bi-furcates at 7m; detached 'hung up' branch at approx. 4m on E side over path.	Footpath	Remove detached 'hung up' branch at approx. 4m on E side over path.	Safety	Within 4 weeks	05/01/2028	//smashes.surprises.takeover	GS
21	897		English Oak	14m	500mm est	Dead tree; honey fungus toadstools at base of trunk.	Residential property & footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	//renting.stiletto.doll	GS

Tree Schedule

22			Field Maple	10m	150mm est 300mm est	Fallen tree/stem across footpath intersection.	Footpath	Remove or cut stem and branches so that trunk is resting, firmly, on ground.	Safety	Within 4 weeks	05/01/2028	///distanced.transfers.underway	GS
23	908		Ash	14m	325mm est	Dead tree.	Footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	///houseboat.lobby.dumps	GS
24	869		Ash	14m	350mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Footpath	Fell to ground level.	Safety	Within 3 months	05/01/2028	///comet.soups.bulb	GS
25		TPO	Ash	14m	375mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Amenity field	Fell to ground level.	Safety	4 (Within 12 months)	05/01/2028	///beak.stubbed.decanter	GS
26	397		English Oak	13m	900mm est	No fungal fruiting bodies; exudation - dark staining on lower trunk N, NW side ; proliferation of epicormic shoots; lower trunk & buttress roots assessed with a soft acoustic mallet - indication of decay on N, NW buttress root from base to approx. 1.2m. Indication that remainder of stem & buttress roots solid; evidence of crown dieback.	Residential property, amenity field	Clear vegetation inc. brambles to clear stem by approx. 3m radius around tree to enable tree inspection.	Safety	4 (Within 12 months)	05/01/2028	///thickened.traders.personal	GS
27			Crack Willow	14m	900mm est @500mm	Bi-furcates at 1.5m; large dia. co-dominant stem to E, dead, with fungi brackets and holes indicating decay/hollowing; historically pollarded, re-growth approx. 2-3m in length; SPC to check tree works are completed; tree located/growing on site boundary.	Static caravan site	Remove dead co-dominant stem to E, back to origin/trunk (to approx. height of 1.5-2m).	Safety	Within 4 weeks	05/01/2028	///blacked.acids.ombudsman	GS
28	946	TPO	Field Maple	9m	500mm est	Ivy covered; in significant, immediate & irreversible overall decline; top of tree historically damaged or cut; SPC to check tree works are completed.	Static caravan site	Fell to ground level - stack timber/cordwood in neat habitat piles & chip arisings.	Safety	Within 3 months	05/01/2028	///hike.slack.health	GS
29	944		Ash	17m	500mm est	Dead tree; SPC to check tree works are completed.	Residential garden	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Safety	Within 4 weeks	05/01/2028	///market.folks.northward	GS
30	742		English Oak	13m	350mm est	Trunk leans heavily; trunk leans heavily towards residential property/garden; SPC to check tree works are completed.	Residential garden	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Safety	Within 4 weeks	05/01/2028	///soda.cowboy.lingering	GS
31	811		Ash	15m	2 stems @ 225mm est	Tri-furcates at base; in significant, immediate & irreversible overall decline.	Residential garden	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Safety	Within 4 weeks	05/01/2028	///chum.shuffle.loads	GS
32	948		Ash	16m	3 stems @ 225mm est	Drawn up specimen; in significant, immediate & irreversible overall decline - 30% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed.	Residential property	Fell to ground level.	Safety	Within 3 months	05/01/2028	///money.pushes.undercuts	GS
33	998		Ash	16m	225mm	Drawn up specimen; in significant, immediate & irreversible overall decline - 30% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed.	Residential property	Fell to ground level.	Safety	Within 3 months	05/01/2028	///advances.broadens.remember	GS
34	952	TPO	Ash	19m	600mm est	Drawn up specimen; in significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Woodland footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 4 weeks	05/01/2028	///consoles.seaside.hurricane	GS
35		TPO	Goat Willow	9m	750mm est	Ivy covered; historically pollarded; in significant, immediate & irreversible overall decline.	Residential property	Fell to ground level - remove timber/cordwood & chip arisings into tree line & coppice adjacent (tall) Hazel.	Safety	Within 3 months	05/01/2028	///chitchat.later.emulated	GS
36	927	TPO	Ash	20m	2 stems @ 500mm est	Dead tree; bi-furcates at 1m; tree located adj. fallen trunk across path; SPC to check tree works are completed.	Woodland footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles.	Safety	Within 3 months	05/01/2028	///damp.retina.spaceship	GS
37	964	TPO	Ash	18m	2 stems @ 150mm est 500mm est	Dead tree; bi-furcates at base; SPC to check tree works are completed.	Footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	///privately.hikes.rebounder	GS
38	926	TPO	Ash	15m	375mm est	Ivy covered, dead tree; located adj. Oak tag;9286; SPC to check tree works are completed.	Residential property	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	///relief.origins.highly	GS
39			Silver Birch	11m	250mm est	Dead tree.	Highway	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	///probable.lessening.under	GS

Tree Schedule

40	1659		Wild Cherry	10m	200mm est	Dead tree; tree located a short distance from rear of No.8 Hazel Cl.	Residential property & footpath	Fell to ground level and remove dead W. Cherry tree and remove wooded battens from F. Maple and Oak trees at rear fence of Hazel Close.	Safety	Within 4 weeks	05/01/2028	///rehearsed.slamming.unites	GS
41			Wild Service Tree	7.5m	150mm est 275mm est	Ivy on trunk; adjacent recently removed Ash/stump.	Footpath	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	///replied.nasal.saturate	GS
42			English Oak	14m	400mm est	Major deadwood in crown, including at approx. 5 & 6m on N side (over path); ivy on trunk; SPC to check tree works are completed.	Residential property & footpath	Major deadwood in crown, including at approx. 5 & 6m on N side (over path). Cut and REMOVE ivy between 0-1.5m.	Safety Safety	Within 4 weeks	05/01/2028	///umbrellas.faced.asking	GS
43			Ash	9m	175mm est	Dead tree; small suppressed specimen.	Footpath	Fell to ground level - remove timber/cordwood & chip arisings into tree line & fell/remove small dia. (DBH: 100mm) adjacent tree.	Safety	Within 4 weeks	05/01/2028	///resources.primary.merit	GS
44	9052		English Oak	17m	500mm est	Ivy on trunk.	Residential property & footpath	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	///compliant.twists.matrons	GS
45	950		Ash	5m	150mm	Dead tree; on footpath Adj. rear fence no.47 Eversfield.	Residential garden & footpath	Fell to ground level & remove.	Safety	Within 4 weeks	05/01/2028	///clubs.pocketed.sometimes	GS
46	912		Goat Willow	6m	200mm est	Dead trunk, leans W across path.	Footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 4 weeks	05/01/2028	///forgotten.buzzer.flattens	GS
47	943		English Oak	11m	350mm est	Two semi mature Oak trees; ivy on trunks; opp. garage of no.38 Hazel Close.	Highway	Cut and REMOVE ivy (2x Oaks) between 0-1.5m. (Opp. garage of no.38 Hazel Close).	Safety	4 (Within 12 months)	05/01/2028	///learning.stowing.down	GS
48			Ash	4.5m	100mm est	2x dead Ash saplings.	Highway	Fell to ground level/remove.	Safety	Within 3 months	05/01/2028	///reclined.teaching.wipe	GS
49			Flowering Cherry	4m	150mm est	Dead tree; located on verge adj. no.1 driveway.	Residential property	Fell to ground level/remove.	Safety	Within 3 months	05/01/2028	///certainly.transmitted.indicates	GS
50			Unknown	5m	150mm est	Dead tree; located Opp. 24 Eversfield.	Footpath	Fell to ground level/remove.	Safety	4 (Within 12 months)	05/01/2028	///folks.encoded.tech	GS
51			Ash	6m	150mm est	Dead tree; small self-seeded specimen.	Footpath	Fell to ground level/remove.	Safety	Within 3 months	05/01/2028	///sheepish.efficient.forgets	GS
52			Ash	9m	325mm est	Dead tree.	Footpath	Fell to ground level/remove.	Safety	Within 4 weeks	05/01/2028	///yours.proclaims.trumped	GS
53			Ash	16m	2 stems @ 350mm est	Ivy on trunk; tree located Opp. 'Beagles Chase', immediately adj. informal car parking bay.	Highway	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	///prepare.interacts.developed	GS
54	944		Ash	20m	4 stems @ 475mm est	Quad-furcates at base; significant cavity and unidentifiable fungi bracket at base of stems; located Opp. 'Brook House'; SPC to check tree works are completed.	Highway, residential property	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Safety	Within 4 weeks	05/01/2028	///maple.pumps.intention	GS
55			Wild Cherry	13m	350mm est	Dead ivy covered tree adj. fallen fence panel.	Footpath	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Safety	Within 4 weeks	05/01/2028	///guides.shrimp.crows	GS
56	800		Ash	15m	450mm est	Significant crown dieback, exceeding 50%; SPC to check tree works are completed.	Residential property	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 3 months	05/01/2028	///shielding.speedily.general	GS
57			Unknown	4m	200mm est	Historically fallen tree; & Hazel: former coppice.	Footpath	Fell/cut up partially fallen tree & re-coppice Hazel (marked).	Safety	Within 3 months	05/01/2028	///collapsed.part.haggis	GS
58			Ash	15m	2 stems @ 300mm est	Trunk leans W; ivy on trunk.	Residential property	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	///scrubbing.sands.wool	GS
59	101		English Oak	18m	850mm est	Major deadwood in crown, including at approx. 7m to S over path.	Footpath, residential garden	Major deadwood in crown, including at approx. 7m to S over path.	Safety	Within 3 months	05/01/2028	///sprint.brew.supposes	GS
60	9378		English Oak	23m	1000mm est	Ivy on trunk & structural branches, inc. 2x Oak trees on either side of this tree.	Footpath	Cut and REMOVE ivy between 0-1.5m (3x Oaks).	Safety	4 (Within 12 months)	05/01/2028	///nutty.stall.monitors	GS
61			Hazel	5m	8 stems @ 50mm est	Dead tree, former coppice.	Footpath	Fell/Coppice at ground level.	Safety	Within 3 months	05/01/2028	///hurricane.jumps.piles	GS
62	917		Goat Willow	12m	180mm est 300mm est	Bi-furcates at base; trunks lean N as suppressed; in significant, immediate & irreversible overall decline.	Footpath	Fell to ground level.	Safety	Within 3 months	05/01/2028	///sprawls.dislikes.confronts	GS

Tree Schedule

63	955		Ash	8m	2 stems @ 150mm est	Bi-furcates at 0.5m; suppressed specimen; poor crown conformation; trunks lean NE.	Footpath	Fell to ground level.	Safety	4 (Within 12 months)	05/01/2028	///inserting_weeks.socket	GS
64	372		Ash	8m	2 stems @ 150mm est	Dead tree; SPC to check tree works are completed.	Footpath	Fell to ground level.	Safety	Within 4 weeks	05/01/2028	///mavericks.heavy.careless	GS
65			Ash	13m	200mm est	Closely growing 2x Ash trees, spoiling adj. Oak tree.	Footpath, childrens play area	Fell to ground level 2x (marked) Ash trees. & semi-mature Oak in path: cut and remove ivy.	Safety	4 (Within 12 months)	05/01/2028	///selects.two.ferried	GS
66	993		Ash	15m	250mm est	Dead tree; SPC to check tree works are completed.	Footpath, childrens Play Area	Fell to ground level/remove.	Safety	Within 4 weeks	05/01/2028	///employ.poorly.wins	GS
67	992		Elm	12m	200mm est	Dead tree.	Woodland footpath	Fell to ground level.	Safety	Within 3 months	05/01/2028	///duplicate.stoops.dentistry	GS
68	968		Ash	9m	200mm est @500mm	Small dia. self seeded specimen; suppressed & spoiling adj. Ash & F. Maple trees; located NW corner of car park.	Car park	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Arboricultural	4 (Within 12 months)	05/01/2028	///additives.playful.succeed	GS
69	103		Ash	20m	800mm est	Dead tree; SPC to check tree works are completed.	Footpath	Fell to ground level, avoiding damage to nearby establishing F. Maple tree. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 4 weeks	05/01/2028	///furniture.downhill.node	GS
70	141		English Oak	20m	750mm est	Dead tree; located adj. swing gate/footpath; SPC to check tree works are completed.	Footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 4 weeks	05/01/2028	///hiked.prayers.crusher	GS
71	102		English Oak	15m	750mm est	Ivy on trunk; located adj. Oak tag: 119 (historic monolith).	Residential garden	Cut and REMOVE ivy between 0-1.5m& brush cut brambles to clear at least 3m from trunk, all around.	Safety	4 (Within 12 months)	05/01/2028	///sweeper.flagpole.direction	GS
G1			Ash	13m	Avg 300mm est	Off-site group of trees; dead trees located between amenity field and highway.	Highway, playing field	Inform land/tree owner.	Safety	Within 4 weeks	05/01/2028	///minivans.sometime.assorted	GS
G2			Ash	13m	Avg 300mm est	Dead trees; SPC to check tree works are completed.	Amenity field	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Safety	Within 4 weeks	05/01/2028	///cleanest.form.courtyard	GS
G3			Ash	12m	Avg 250mm est	Dead trees.	Amenity field	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Safety	Within 4 weeks	05/01/2028	///pegged.credit.amounting	GS
G4			Hazel and Blackthorn	6m	Avg 200mm est	Hazel - former coppice; blackthorn - dead.	Footpath	Blackthorn; Fell to ground level - remove timber/cordwood & chip arisings into tree line. Hazel; Re-coppice - remove timber/cordwood & chip arisings into tree line.	Safety	4 (Within 12 months)	05/01/2028	///offline.prawn.afterglow	GS
G5			Field Maple	10m	Avg 300mm est	Ivy on trunks.	Residential garden	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	///hobble.tiling.accordion	GS
G6	161, 929, 986, 945, 162, 918, 995, 961, 991, 996		Ash	Min 11m Max 20m	Min 200mm est Max 650mm est	Group of Ash trees in significant, immediate & irreversible overall decline, infected with Chalara - Ash dieback disease; some of which have been historically tagged: 161, 162,; SPC to check tree works are completed.	Residential property	Fell to ground level. Remove where possible and/or stack cord wood (in same size piles i.e. 2.5m lengths) and brush in neat, habitat piles at least 3m clear of footpath. Remove where possible and/or chip brush & spread on site.	Safety	Within 4 weeks	05/01/2028	///collect.objective.raking	GS
G7	980, 933, 939, 810,		Ash	Min 12m Max 17m	Avg 250mm est	In significant, immediate & irreversible overall decline; infected with disease Hymenoscyphus fraxineus - Ash dieback.	Woodland footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 4 weeks	05/01/2028	///replaces.loads.accented	GS

Tree Schedule

G8	987, 949, 009		Ash	15m	Min 250mm est Max 325mm est	In significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed (tag:009 historic).	Residential garden	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Safety	Within 3 months	05/01/2028	//dried.valuables.park	GS
G9	833, 792, 831, 997, 826, 982.	TPO	Ash	Min 14m Max 18m	Min 300mm est Max 600mm est	In significant, immediate & irreversible overall decline - infected with disease Hymenoscyphus fraxineus - Ash dieback; SPC to check tree works are completed (Tag nos. 833, 792 historic).	Woodland footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Safety	Within 3 months	05/01/2028	//piglets.method.caressed	GS
G10	979	TPO	Ash	16m	Avg 600mm est	In significant, immediate & irreversible overall decline - more than 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback.	Residential property	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles N of trunks/stems.	Safety	Within 4 weeks	05/01/2028	//subject.hurtles.crabmeat	GS
G11			Unknown	3m	Avg 50mm est	(Required) Ground vegetation clearance & tree/shrub (laurel) removal/branch pruning to enable access, maintenance and tree inspection.	Highway	Clear/brush cut ground vegetation & tree/shrub (laurel) removal/branch pruning/to enable access, maintenance and tree inspection.	Safety	4 (Within 12 months)	05/01/2028	//fewest.mattress.typically	GS
G12	916		Ash	12m	Avg 250mm est	In significant, immediate & irreversible overall decline; block of Ash, from tree tag: 916 North to bus stop; SPC to meet on site to agree extent of works & check tree works are completed.	Highway	Fell to ground level - remove or neatly stack timber (in same size, heavy) lengths/cordwood & chip arisings into tree line.	Safety	4 (Within 12 months)	05/01/2028	//snapped.ooms.reinvest	GS
G13			Ash	7m	Avg 150mm est	Dead trees; small self-seeded specimens; SPC to check tree works are completed.	Residential garden & footpath	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Safety	Within 3 months	05/01/2028	//unimpeded.relief.quality	GS
G14	922, 930, 985		Ash (x2) and Goat Willow	Min 12m Max 15m	Avg 350mm est	Ash: in significant, immediate & irreversible overall decline - 50% defoliated, appears to be infected with disease Hymenoscyphus fraxineus - Ash dieback; goat Willow: Dead tree.	Residential property	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (Chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 5m clear of rear garden fences/footpath.	Safety	Within 3 months	05/01/2028	//endings.fussy.immunity	GS
G15			English Oak (x4), Ash (x2), Wild Cherry (x2) and Field Maple (x3)	14m	Avg 350mm est	Ivy on trunks.	Footpath, childrens Play Area	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	//named.napped.stewing	GS
G16			Ash	5.5m	Avg 150mm est	Dead, small self-seeded specimens; located edge of field; 1x small dia. (150mm) self seeded Ash growing into and spoiling adj. mature Oak; mat Oak with ivy on trunk.	Amenity field	Fell to ground level dead Ash and Ash sapling spoiling adj. Oak. Oak: cut and remove ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	//overhear.allies.holdings	GS
G17			English Oak	16m	Min 600mm est Avg 300mm est	Ivy on trunk.	Residential gardens	Cut and REMOVE ivy between 0-1.5m.	Safety	4 (Within 12 months)	05/01/2028	//pocket.tilts.laser	GS

Tree Works Schedule

No.	Tag No.	TPO / Con. Area	Species	Recommended Works:	Tree Works Timescales	W3W
1	981		Wild Cherry	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 3 months	///dentures.requires.raking
2	974		Goat Willow	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)	///trudges.daytime.acquaint
3			English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///ambushes.dentistry.menswear
4	9152		English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///overt.task.spared
5	976		English Oak	Cut, phototropic lateral branches at 3.5m to S towards driveway & over laurel hedge, back to fork leaving approx. 150mm dia. cut.	4 (Within 12 months)	///widely.accented.podcast
6	14		English Oak	Fell to ground level - remove timber/cordwood & chip arisings into tree line. Re-coppice Hazel stools opposite Oak tree on corner adj. red bin, marked.	Within 4 weeks	///frown.stared.stuns
7	984		Crab Apple	Pollard to approx. 3.5m above ground level, to encourage new growth.	4 (Within 12 months)	///regal.embers.email
8	975		Ash	Fell to ground level.	Within 4 weeks	///ranches.inched.baker
9	983		Ash	Fell to ground level.	Within 4 weeks	///dove.spruced.scuba
10	967		Ash	Fell to ground level.	Within 4 weeks	///wrenching.amicably.weaned
11	923		Ash	Fell to ground level.	Within 4 weeks	///condition.rather.deeds
12	940		Ash	Fell to ground level.	Within 3 months	///streaking.gift.evaporate
13	990		English Oak	Monolith' - cut down to a height of approx. 5.5. (Crown break). Remove timber/cord wood and chip arisings on site.	Within 4 weeks	///weeknight.boggles.caressed
14			Unknown	Fell to ground level.	Within 3 months	///outlawing.asserts.whisker
15	942		Ash	Fell to ground level and remove all arisings.	Within 3 months	///rides.terminology.resonated
16			Ash	Fell to ground level. Remove all arisings - needs planning in advance.	Within 4 weeks	///cycles.threading.zaps
17			Hawthorn	Cut down all vegetation, within 3m of lamp, to a height of 2m.	Within 3 months	///installs.depended.tamed
18			Ash	Fell to ground level.	Within 4 weeks	///vesting.brisk.normal
19			Ash	Fell to ground level.	Within 4 weeks	///uttering.sensible.makes
20			English Oak	Remove detached 'hung up' branch at approx. 4m on E side over path.	Within 4 weeks	///smashes.surprises.takeover
21	897		English Oak	Fell to ground level.	Within 4 weeks	///renting.stiletto.doll
22			Field Maple	Remove or cut stem and branches so that trunk is resting, firmly, on ground.	Within 4 weeks	///distanced.transfers.underway
23	908		Ash	Fell to ground level.	Within 4 weeks	///houseboat.lobby.dumps
24	869		Ash	Fell to ground level.	Within 3 months	///comet.soups.bulb
25		TPO	Ash	Fell to ground level.	4 (Within 12 months)	///beak.stubbed.decanter

Tree Works Schedule

26	397		English Oak	Clear vegetation inc. brambles to clear stem by approx. 3m radius around tree to enable tree inspection.	4 (Within 12 months)	///thickened.traders.personal
27			Crack Willow	Remove dead co-dominant stem to E, back to origin/trunk (to approx. height of 1.5-2m).	Within 4 weeks	///blacked.acids.ombudsman
28	946	TPO	Field Maple	Fell to ground level - stack timber/cordwood in neat habitat piles & chip arisings.	Within 3 months	///hike.slack.health
29	944		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks	///market.folks.northward
30	742		English Oak	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks	///soda.cowboy.lingering
31	811		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks	///chum.shuffle.toads
32	948		Ash	Fell to ground level.	Within 3 months	///money.pushes.undercuts
33	998		Ash	Fell to ground level.	Within 3 months	///advances.broadens.remember
34	952	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks	///consoles.seaside.hurricane
35		TPO	Goat Willow	Fell to ground level - remove timber/cordwood & chip arisings into tree line & coppice adjacent (tall) Hazel.	Within 3 months	///chitchat.later.emulated
36	927	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles.	Within 3 months	///damp.retina.spaceship
37	964	TPO	Ash	Fell to ground level.	Within 4 weeks	///privately.hikes.rebounder
38	926	TPO	Ash	Fell to ground level.	Within 4 weeks	///relief.origins.highly
39			Silver Birch	Fell to ground level.	Within 4 weeks	///probable.lessening.under
40	1659		Wild Cherry	Fell to ground level and remove dead W. Cherry tree and remove wooded battens from F. Maple and Oak trees at rear fence of Hazel Close.	Within 4 weeks	///rehearsed.slamming.unites
41			Wild Service Tree	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///replied.nasal.saturate
42			English Oak	Major deadwood in crown, including at approx. 5 & 6m on N side (over path). Cut and REMOVE ivy between 0-1.5m.	Within 4 weeks	///umbrellas.faced.asking
43			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line & fell/remove small dia. (DBH: 100mm) adjacent tree.	Within 4 weeks	///resources.primary.merit
44	9052		English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///compliant.twists.matrons
45	950		Ash	Fell to ground level & remove.	Within 4 weeks	///clubs.pocketed.sometimes

Tree Works Schedule

46	912		Goat Willow	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks	///forgotten.buzzer.flattens
47	943		English Oak	Cut and REMOVE ivy (2x Oaks) between 0-1.5m. (Opp. garage of no.38 Hazel Close).	4 (Within 12 months)	///learning.stowing.down
48			Ash	Fell to ground level/remove.	Within 3 months	///reclined.teaching.wipe
49			Flowering Cherry	Fell to ground level/remove.	Within 3 months	///certainly.transmitted.indicates
50			Unknown	Fell to ground level/remove.	4 (Within 12 months)	///folks.encoded.tech
51			Ash	Fell to ground level/remove.	Within 3 months	///sheepish.efficient.forgets
52			Ash	Fell to ground level/remove.	Within 4 weeks	///yours.proclaims.trumped
53			Ash	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///prepare.interacts.developed
54	944		Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks	///maple.pumps.intention
55			Wild Cherry	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks	///guides.shrimp.crows
56	800		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 3 months	///shielding.speedily.general
57			Unknown	Fell/cut up partially fallen tree & re-coppice Hazel (marked).	Within 3 months	///collapsed.part.haggis
58			Ash	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///scrubbing.sands.wool
59	101		English Oak	Major deadwood in crown, including at approx. 7m to S over path.	Within 3 months	///sprint.brew.supposes
60	9378		English Oak	Cut and REMOVE ivy between 0-1.5m (3x Oaks).	4 (Within 12 months)	///nutty.stall.monitors
61			Hazel	Fell/Coppice at ground level.	Within 3 months	///hurricane.jumps.piles
62	917		Goat Willow	Fell to ground level.	Within 3 months	///sprawls.dislikes.confronts
63	955		Ash	Fell to ground level.	4 (Within 12 months)	///inserting.weeks.socket
64	372		Ash	Fell to ground level.	Within 4 weeks	///mavericks.heavy.careless
65			Ash	Fell to ground level 2x (marked) Ash trees. & semi-mature Oak in path: cut and remove ivy.	4 (Within 12 months)	///selects.twee.ferried
66	993		Ash	Fell to ground level/remove.	Within 4 weeks	///employ.poorly.wins
67	992		Elm	Fell to ground level.	Within 3 months	///duplicate.stoops.dentistry
68	968		Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)	///additives.playful.succeed
69	103		Ash	Fell to ground level, avoiding damage to nearby establishing F. Maple tree. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks	///furniture.downhill.node

Tree Works Schedule

70	141		English Oak	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks	///hiked.prayers.crusher
71	102		English Oak	Cut and REMOVE ivy between 0-1.5m& brush cut brambles to clear at least 3m from trunk, all around.	4 (Within 12 months)	///sweeper.flagpole.direction
G1			Ash	Inform land/tree owner.	Within 4 weeks	///minivans.sometime.assorted
G2			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks	///cleanest.form.courtyard
G3			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks	///pegged.credit.amounting
G4			Hazel and Blackthorn	Blackthorn; Fell to ground level - remove timber/cordwood & chip arisings into tree line. Hazel; Re-coppice - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)	///offline.prawn.afterglow
G5			Field Maple	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///hobble.tiling.accordion
G6	161, 929, 986, 945, 162, 918, 995, 961, 991, 996		Ash	Fell to ground level. Remove where possible and/or stack cord wood (in same size piles i.e. 2.5m lengths) and brush in neat, habitat piles at least 3m clear of footpath. Remove where possible and/or chip brush & spread on site.	Within 4 weeks	///collect.objective.raking
G7	980, 933, 939, 810,		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks	///replaces.loads.accented
G8	987, 949, 009		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Within 3 months	///dried.valuables.park
G9	833, 792, 831, 997, 826, 982,	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Within 3 months	///piglets.method.caressed
G10	979	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles N of trunks/stems.	Within 4 weeks	///subject.hurtles.crabmeat
G11			Unknown	Clear/brush cut ground vegetation & tree/shrub (laurel) removal/branch pruning/to enable access, maintenance and tree inspection.	4 (Within 12 months)	///fewest.mattress.typically
G12	916		Ash	Fell to ground level - remove or neatly stack timber (in same size, heavy) lengths/cordwood & chip arisings into tree line.	4 (Within 12 months)	///snapped.ooms.reinvest
G13			Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 3 months	///unimpeded.relief.quality

Tree Works Schedule

G14	922, 930, 985		Ash (x2) and Goat Willow	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (Chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 5m clear of rear garden fences/footpath.	Within 3 months	///endings.fussy.immunity
G15			English Oak (x4), Ash (x2), Wild Cherry (x2) and Field Maple (x3)	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///named.napped.stewing
G16			Ash	Fell to ground level dead Ash and Ash sapling spoiling adj. Oak. Oak: cut and remove ivy between 0-1.5m.	4 (Within 12 months)	///overhear.allies.holdings
G17			English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)	///pocket.tilts.laser

Tree Works Schedule

No.	Tag No.	TPO No.	Species	Recommended Works:	Tree Works Timescales
1	981		Wild Cherry	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 3 months
2	974		Goat Willow	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)
3			English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
4	9152		English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
5	976		English Oak	Cut, phototrophic lateral branches at 3.5m to S towards driveway & over laurel hedge, back to fork leaving approx. 150mm dia. cut.	4 (Within 12 months)
6	14		English Oak	Fell to ground level - remove timber/cordwood & chip arisings into tree line. Re-coppice Hazel stools opposite Oak tree on corner adj. red bin, marked.	Within 4 weeks
7	984		Crab Apple	Pollard to approx. 3.5m above ground level, to encourage new growth.	4 (Within 12 months)
8	975		Ash	Fell to ground level.	Within 4 weeks
9	983		Ash	Fell to ground level.	Within 4 weeks
10	967		Ash	Fell to ground level.	Within 4 weeks
11	923		Ash	Fell to ground level.	Within 4 weeks
12	940		Ash	Fell to ground level.	Within 3 months
13	990		English Oak	Monolith' - cut down to a height of approx. 5.5. (Crown break). Remove timber/cord wood and chip arisings on site.	Within 4 weeks
14			Unknown	Fell to ground level.	Within 3 months
15	942		Ash	Fell to ground level and remove all arisings.	Within 3 months
16			Ash	Fell to ground level. Remove all arisings - needs planning in advance.	Within 4 weeks
17			Hawthorn	Cut down all vegetation, within 3m of lamp, to a height of 2m.	Within 3 months
18			Ash	Fell to ground level.	Within 4 weeks
19			Ash	Fell to ground level.	Within 4 weeks
20			English Oak	Remove detached 'hung up' branch at approx. 4m on E side over path.	Within 4 weeks

Tree Works Schedule

21	897		English Oak	Fell to ground level.	Within 4 weeks
22			Field Maple	Remove or cut stem and branches so that trunk is resting, firmly, on ground.	Within 4 weeks
23	908		Ash	Fell to ground level.	Within 4 weeks
24	869		Ash	Fell to ground level.	Within 3 months
25		TPO	Ash	Fell to ground level.	4 (Within 12 months)
26	397		English Oak	Re-inspect in no more than 18 months time. Clear vegetation inc. brambles to clear stem by approx. 3m radius around tree to enable tree inspection.	4 (Within 12 months)
27			Crack Willow	Remove dead co-dominant stem to E, back to origin/trunk (to approx. height of 1.5-2m).	Within 4 weeks
28	946	TPO	Field Maple	Fell to ground level - stack timber/cordwood in neat habitat piles & chip arisings.	Within 3 months
29	944		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks
30	742		English Oak	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks
31	811		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 6m clear of rear garden fences.	Within 4 weeks
32	948		Ash	Fell to ground level.	Within 3 months
33	998		Ash	Fell to ground level.	Within 3 months
34	952	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks
35		TPO	Goat Willow	Fell to ground level - remove timber/cordwood & chip arisings into tree line & coppice adjacent (tall) Hazel.	Within 3 months
36	927	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles.	Within 3 months
37	964	TPO	Ash	Fell to ground level.	Within 4 weeks
38	926	TPO	Ash	Fell to ground level.	Within 4 weeks
39			Silver Birch	Fell to ground level.	Within 4 weeks

Tree Works Schedule

40	1659		Wild Cherry	Fell to ground level and remove dead W. Cherry tree and remove wooded battens from F. Maple and Oak trees at rear fence of Hazel Close.	Within 4 weeks
41			Wild Service Tree	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
42			English Oak	Major deadwood in crown, including at approx. 5 & 6m on N side (over path). Cut and REMOVE ivy between 0-1.5m.	Within 4 weeks
43			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line & fell/remove small dia. (DBH: 100mm) adjacent tree.	Within 4 weeks
44	9052		English Oak	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
45	950		Ash	Fell to ground level & remove.	Within 4 weeks
46	912		Goat Willow	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks
47	943		English Oak	Cut and REMOVE ivy (2x Oaks) between 0-1.5m. (Opp. garage of no.38 Hazel Close).	4 (Within 12 months)
48			Ash	Fell to ground level/remove.	Within 3 months
49			Flowering Cherry	Fell to ground level/remove.	Within 3 months
50			Unknown	Fell to ground level/remove.	4 (Within 12 months)
51			Ash	Fell to ground level/remove.	Within 3 months
52			Ash	Fell to ground level/remove.	Within 4 weeks
53			Ash	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
54	944		Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks
55			Wild Cherry	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks
56	800		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 3 months
57			Unknown	Fell/cut up partially fallen tree & re-coppice Hazel (marked).	Within 3 months
58			Ash	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)
59	101		English Oak	Major deadwood in crown, including at approx. 7m to S over path.	Within 3 months

Tree Works Schedule

60	9378		English Oak	Cut and REMOVE ivy between 0-1.5m (3x Oaks).	4 (Within 12 months)
61			Hazel	Fell/Coppice at ground level.	Within 3 months
62	917		Goat Willow	Fell to ground level.	Within 3 months
63	955		Ash	Fell to ground level.	4 (Within 12 months)
64	372		Ash	Fell to ground level.	Within 4 weeks
65			Ash	Fell to ground level 2x (marked) Ash trees. & semi-mature Oak in path: cut and remove ivy.	4 (Within 12 months)
66	993		Ash	Fell to ground level/remove.	Within 4 weeks
67	992		Elm	Fell to ground level.	Within 3 months
68	968		Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)
69	103		Ash	Fell to ground level, avoiding damage to nearby establishing F. Maple tree. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks
70	141		English Oak	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks
71	102		English Oak	Cut and REMOVE ivy between 0-1.5m & brush cut brambles to clear at least 3m from trunk, all around.	4 (Within 12 months)
G1			Ash	Inform land/tree owner.	Within 4 weeks
G2			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks
G3			Ash	Fell to ground level - remove timber/cordwood & chip arisings into tree line.	Within 4 weeks
G4			Hazel and Blackthorn	Blackthorn; Fell to ground level - remove timber/cordwood & chip arisings into tree line. Hazel; Re-coppice - remove timber/cordwood & chip arisings into tree line.	4 (Within 12 months)
G5			Field Maple	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)

Tree Works Schedule

G6	161, 929, 986, 945, 162, 918, 995, 961, 991, 996		Ash	Fell to ground level. Remove where possible and/or stack cord wood (in same size piles i.e. 2.5m lengths) and brush in neat, habitat piles at least 3m clear of footpath. Remove where possible and/or chip brush & spread on site.	Within 4 weeks
G7	980, 933, 939, 810,		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 4 weeks
G8	987, 949, 009		Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Within 3 months
G9	833, 792, 831, 997, 826, 982,	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles, on E side of path, at least 3m clear of footpath.	Within 3 months
G10	979	TPO	Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles N of trunks/stems.	Within 4 weeks
G11			Unknown	Clear/brush cut ground vegetation & tree/shrub (laurel) removal/branch pruning/to enable access, maintenance and tree inspection.	4 (Within 12 months)
G12	916		Ash	Fell to ground level - remove or neatly stack timber (in same size, heavy) lengths/cordwood & chip arisings into tree line.	4 (Within 12 months)
G13			Ash	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and brush in separate, neat, habitat piles at least 3m clear of footpath.	Within 3 months
G14	922, 930, 985		Ash (x2) and Goat Willow	Fell to ground level. Stack cord wood (in same size piles i.e. 2.5m lengths) and (Chip if possible - tracked chipper) brush in separate, neat, habitat piles at least 5m clear of rear garden fences/footpath.	Within 3 months
G15			English Oak (x4), Ash (x2), Wild Cherry (x2) and Field Maple (x3)	Cut and REMOVE ivy between 0-1.5m.	4 (Within 12 months)