

Application for tree works: works to trees subject to a tree preservation order (TPO) and/or notification of proposed works to trees in a conservation area.

Town and Country Planning Act 1990

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Please complete using block capitals and black ink.

You must use this form if you are applying for work to trees protected by a tree preservation order (TPO). (You may also use it to give notice of works to trees in a conservation area).

It is important that you read the accompanying guidance notes before filling in the form. Without the correct information, your application / notice cannot proceed.

1. Applicant Name and Address

Title: First name:

Last name:

Company (optional):

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Country:

Postcode:

2. Agent Name and Address

Title: First name:

Last name:

Company (optional):

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Country:

Postcode:

3. Trees Location

If all trees stand at the address shown in Question 1, go to Question 4. Otherwise, please provide the full address/location of the site where the tree(s) stand (including full postcode where available)

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Postcode (if known):

If the location is unclear or there is not a full postal address, either describe as clearly as possible where it is (for example, 'Land to the rear of 12 to 18 High Street' or 'Woodland adjoining Elm Road') or provide an Ordnance Survey grid reference:

Description:

Poplars Site,
Brookfield Close
Hutchinsons Close
Cambridge
Watermead area,

4. Trees Ownership

Is the applicant the owner of the tree(s): ☐ Yes ☐ No
If 'No' please provide the address of the owner (if known and if different from the trees location)

Title: First name:

Last name:

Company (optional):

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Country:

Postcode:

Telephone numbers

Country code:	National number:	Extension number:
Country code:	Mobile number (optional):	
Country code:	Fax number (optional):	
Email address (optional):		

5. What Are You Applying For?

Are you seeking consent for works to tree(s) subject to a TPO? ☒ Yes ☐ No

Are you wishing to carry out works to tree(s) in a conservation area? ☐ Yes ☐ No

6. Tree Preservation Order Details

If you know which TPO protects the tree(s), enter its title or number below.

7. Identification Of Tree(s) And Description Of Works

Please identify the tree(s) and provide a full and clear specification of the works you want to carry out. Continue on a separate sheet if necessary. You might find it useful to contact an arborist (tree surgeon) for help with defining appropriate work. Where trees are protected by a TPO, please number them as shown in the First Schedule to the TPO where this is available. Use the same numbers on your sketch plan (see guidance notes).

Please provide the following information below: tree species (and the number used on the sketch plan) and description of works. Where trees are protected by a TPO you must also provide reasons for the work and, where trees are being felled, please give your proposals for planting replacement trees (including quantity, species, position and size) or reasons for not wanting to replant.
E.g. Oak (T3) - fell because of excessive shading and low amenity value. Replant with 1 standard ash in the same place.

Full report and drawings

7. Identification Of Tree(s) And Description Of Works continued ...

8. Trees - Additional Information

Additional information may be attached to electronic communications or provided separately in paper format.

For all trees

A sketch plan clearly showing the position of trees listed in Question 7 must be provided when applying for works to trees covered by a TPO. A sketch plan is also advised when notifying the LPA of works to trees in a conservation area (see guidance notes). It would also be helpful if you provided details of any advice given on site by an LPA officer.

For works to trees covered by a TPO

Please indicate whether the reasons for carrying out the proposed works include any of the following. If so, your application must be accompanied by the necessary evidence to support your proposals. (See guidance notes for further details)

1. **Condition of the tree(s)** - e.g. it is diseased or you have fears that it might break or fall: ☒ Yes ☐ No
If YES, you are required to provide written arboricultural advice or other diagnostic information from an appropriate expert.

2. **Alleged damage to property** - e.g. subsidence or damage to drains or drives. ☒ Yes ☐ No
If YES, you are required to provide for:

Subsidence

A report by an engineer or surveyor, to include a description of damage, vegetation, monitoring data, soil, roots and repair proposals. Also a report from an arboriculturist to support the tree work proposals.

Other structural damage (e.g. drains, walls and hard surfaces)

Written technical evidence from an appropriate expert, including description of damage and possible solutions.

Documents and plans (for any tree)

Are you providing separate information (e.g. an additional schedule of work for Question 7)? ☒ Yes ☐ No

If YES, please provide the reference numbers of plans, documents, professional reports, photographs etc in support of your application. If they are being provided separately from this form, please detail how they are being submitted.

9. Authority Employee / Member

With respect to the Authority, I am:

- (a) a member of staff (c) related to a member of staff
(b) an elected member (d) related to an elected member

Do any of these statements apply to you?

☐ Yes

☒ No

If Yes, please provide details of the name, relationship and role

10. Application For Tree Works - Checklist

Only one copy of the application form and additional information (Question 8) is required. Please use the guidance and this checklist to make sure that this form has been completed correctly and that all relevant information is submitted. Please note that failure to supply precise and detailed information may result in your application being rejected or delayed. You do not need to fill out this section, but it may help you to submit a valid form.

Sketch Plan

- A sketch plan showing the location of all trees (see Question 8)

full code



For all trees

(see Question 7)

- Clear identification of the trees concerned
- A full and clear specification of the works to be carried out



For works to trees protected by a TPO

(see Question 7)

Have you:

- stated reasons for the proposed works?
- provided evidence in support of the stated reasons? in particular:
 - if your reasons relate to the condition of the tree(s) - written evidence from an appropriate expert
 - if you are alleging subsidence damage - a report by an appropriate engineer or surveyor and one from an arboriculturist.
 - in respect of other structural damage - written technical evidence
- included all other information listed in Question 8?



11. Declaration - Trees

I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

Signed - Applicant:



Date (DD/MM/YYYY):

16/12/2016

(This date must not be before the date of sending or hand-delivery of the form)

12. Applicant Contact Details

Telephone numbers

Country code: National number: Extension number:

Country code: Mobile number (optional):

Country code: Fax number (optional):

Email address (optional):

13. Agent Contact Details

Telephone numbers

Country code: Extension number:

Country code: Mobile number (optional):

Country code: Fax number (optional):

Email address (optional):

Electronic communication - If you submit this form by fax or e-mail the LPA may communicate with you in the same manner. Please see guidance notes)

Notes needed on re,

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Works Required	Work Priority
T1	Overy birch (Betula pubescens)		5m	100mm	1.5m	Young	Good	Good		Low	<150mm	Intermittent	03/01/2021		N	
T2	Manna ash (Fraxinus ornus)		8m	260mm est	3m	Semi-mature	Good	Fair	Lost co-dominant leader; asymmetrical crown.	Low	<150mm	Intermittent	03/01/2021	1 year Arboricultural: See Comment formative prune	Y	1 year
T3	Manna ash (Fraxinus ornus)		8m	260mm est	3m	Semi-mature	Good	Fair	Asymmetrical crown; lost to dominant leader.	Low	<150mm	Intermittent	03/01/2021	1 year Arboricultural: See Comment Formative prune	Y	1 year
T4	Whitebeam (Sorbus aria)		5m	150mm est	2m	Semi-mature	Good	Hazardous	Mechanical wounding at base, probably caused by mowers or strimmers; poor root flare; excessive stem movement.	Medium	150-450mm	Frequent	03/01/2016	1 year Safety: Fell. Ground level	Y	1 year
T5	Whitebeam (Sorbus aria)		6m	150mm est	3m	Semi-mature	Good	Hazardous	Poor root flare; excessive stem movement; mechanical wounding at base, probably caused by mowers or strimmers.	Medium	150-450mm	Intermittent	03/01/2016	1 year Safety: Fell. Ground level	Y	1 year

Westernmost drive

Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Works Required	Work Priority
Monterey cypress (Cupressus macrocarpa)	1	12m	900mm est	N10m NE2m E3m SE6m S6m SW5m W2m NW10m	Semi-mature	Below average	Poor	Many non-occluded pruning wounds on trunk; of very low quality, obscuring better quality tree adjacent; risk close to road.	Medium	>750mm	Frequent	n/a	2 Years - Fall Safety. CR: From trunk. N reduce lowest limbs to north and east by 4 to 5m to suitable growth points. DW	Y	2 Years
Hybrid black poplar (Populus euramericana)	2	28m	2000mm	12m SE6m	Mature	Average	Fair	Above average dead wood in crown; dysfunctional branch over adjacent macrocarpa; woodpecker holes through scaffold to east; heavy end weighted secondary limbs to north and east; risk close to road.	High	350-750mm	Frequent	26/02/2017		Y	
Austrian Pine (Pinus nigra ssp. nigra)	3	12m	500mm lw est	3m	Semi-mature	Good	Good	Many non-occluded pruning wounds on trunk; minor dead wood; risk close to road.	Low	150-750mm	Frequent	29/02/2021	Arboricultural. CB: Between main stem and stem to the. All sides Safety. RB remove limbs from included stem over property to reduce wind loading.	N	
Austrian Pine (Pinus nigra ssp. nigra)	4	14m	600mm lw est	N3m E5m S3m W5m	Semi-mature	Good	Poor	Twin-stemmed from 2m; tight compression forks with evidence of included bark.	High	150-450mm	Constant	26/02/2017		Y	
Austrian Pine (Pinus nigra ssp. nigra)	5	10m	400mm est	4m	Semi-mature	Average	Fair	Significant dieback at Western branch tip; co dominant leader.	Medium	150-450mm	intermittent	26/02/2018	6 Months Safety. DW	Y	6 Months
Monterey pine (Pinus radiata)	6	14m	700mm est	N1m E4m S6m W7m	Semi-mature	Good	Hazardous	Broken branches hung up in crown; many non-occluded pruning wounds on trunk; girdling root.	Severe	150-450mm	Frequent	26/02/2021	Safety. RB split limb	Y	urgent
Monterey pine (Pinus radiata)	7	14m	600mm est	N2m NE2m E5m SE4m S6m SW10m W7m NW8m	Mature	Good	Fair	Broken branches hung up in crown.							
Common Hornbeam (Carpinus betulus)	8	8m	300mm	N5m E6m S3m W6m NW4m	Semi-mature	Average	Fair	Girdling root; mechanical wounding at base, probably caused by mowers or strimmers.	High	150-450mm	Frequent	26/02/2017	B hazard beam on low sw branch. Red	Y	urgent
Flowering cherry (Prunus sp.)	9	11m	600mm est	N10m E4m S7m W4m NW4m	Mature	Average	Poor	Protruding and wind-exposed branch with excessive end weight, at risk of failure; poor branch attachment.	Low	350-750mm	Frequent	03/01/2021	6 Months Safety. Reduce faulted limbs/stems reduce lowest 2 limbs to south over pavement by 2m	N	
Holm oak (Quercus ilex)	10	8m	150mm est	N3m E2m S7m W4m NW4m	Semi-mature	Good	Good	Mechanical wounding at base, probably caused by mowers or strimmers.	High	150-450mm	Frequent	03/01/2018	6 Months Safety. RB remove lowest limb to south	Y	6 Months
Monterey pine (Pinus radiata)	11	18m	900mm	N7m E7m S9m SW9m	Mature	Average	Poor	Suppressing trees below; above average dead wood in crown; crossing limbs; protruding and wind-exposed branch To South West with excessive end weight, at risk of failure.	Low	150-450mm	Frequent	03/01/2021	1 year Safety. DW Safety. RB Remove lowest 3 limbs over adjacent holm oaks	N	
Holm oak (Quercus ilex)	12	9m	400mm est	N5m E3m S3m W3m	Semi-mature	Good	Fair	Tight compression fork with evidence of included bark.	High	150-750mm	Frequent	03/01/2018	Safety. ST thin south west limb by 30 percent	Y	1 year
									Low	150-450mm	Frequent	03/01/2021	weight reduction reduce 2x included li	Y	1 year

Watermead Drive

Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Works Required	Work Priority
Holm oak (Quercus ilex)	13	8m	350mm est	N2m E2m S3m W1m	Semi-mature	Good	Good		Low	n/a	Frequent	03/01/2021		N	
Holm oak (Quercus ilex)	14	7m	400mm est	N3m E2m S4m W2m	Semi-mature	Good	Fair	Asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	03/01/2021	1 year Arboricultural: End weight reduction reduce lowest limb south east by 2m 1 year Arboricultural: RB remove lowest 2 limbs south, lowest limb south west Safety: DW	Y	2 Years
Monterey pine (Pinus radiata)	15	20m	800mm est	N4m E2m S8m W4m	Mature	Good	Fair	Above average dead wood in crown; asymmetrical crown as suppressed by adjacent specimens; protruding and wind-exposed branch with excessive end weight, at risk of failure.	Medium	150-450mm	Frequent	03/01/2018	1 year Safety: End weight reduction reduces by 2m lowest branches to south and west	Y	1 year
Monterey pine (Pinus radiata)	16	19m	700mm est	N5m E6m S6m W2m	Mature	Good	Good	Protruding and wind-exposed branch with excessive end weight, at risk of failure; minor dead wood; risk close to road; slightly leaning trunk south east 10 degrees.	High	150-450mm	Frequent	03/01/2018		Y	
Holm oak (Quercus ilex)	17	6m	300mm est	N2m E2m S3m W2m	Semi-mature	Good	Fair	Suppressed specimen.	Low	150-450mm	Frequent	03/01/2021		N	

broken tree close.

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T1	Ash (Fraxinus excelsior)		8m	400mm est	5m	Semi-mature	Good	Good	Crown low overhanging adjacent rd.	150-450mm	Intermittent	22/12/2020	Facilitative: CL: Above ground 5m over road	
T2	False acacia (Robinia pseudoacacia)		8m	400mm est	5m	Semi-mature	Good	Fair		150-450mm	Intermittent	22/12/2020		
T3	Common alder (Alnus glutinosa)		8m	400mm est	4m	Semi-mature	Good	Good	Slightly leaning trunk; risk close to road.	150-450mm	Frequent	22/12/2020		
T4	Flowering cherry (Prunus sp.)		7m	400mm est	N5m NE4m E3m SE3m SW6m W3m NW4m	Semi-mature	Good	Fair	Multi-stemmed from base; crown overhangs adjacent road, low.	<150mm	Frequent	22/12/2020	6 Months Facilitative: CL 5: Above ground	6 Months
T5	Sugar maple (Acer saccharum)		7m	400mm est	N7m E2m SE3m SW5m	Semi-mature	Good	Poor	Tight compression forks with evidence of included bark; risk close to road; crown overhangs adjacent rd low; twin stemmed from base.	<150mm	Intermittent	22/12/2020	6 Months Facilitative: CL 5: Above ground	6 Months
T6	Helm oak (Quercus ilex)		10m	300mm est	N7m NE2m E4m SE3m SW8m W2m NW2m	Mature	Good	Hazardous	Fungal fruiting bodies on trunk; cavity at base; cracking through crown; risk close to road; of high quality, amenity tree; high ecological value.	>750mm	Frequent	22/12/2020	HIGH RISK TREE!!! Provide a more detailed report on all defects, with pictures. Give detailed specification of how tree should be reduced and felled off to achieve an acceptable level of risk	Three months
T7	Sycamore (Acer pseudoplatanus)		8m	400mm est	N1m E4m S4m W3m	Semi-mature	Good	Good		150-450mm	Intermittent	22/12/2020		
T8	Sycamore (Acer pseudoplatanus)		8m	400mm	N1m E4m S1m W3m	Semi-mature	Good	Good		150-450mm	Intermittent	22/12/2020		
T9	Sycamore (Acer pseudoplatanus)		7m	400mm est	N2m E4m S2m W3m NW3m	Semi-mature	Good	Fair	Epicormic growths.	150-450mm	Intermittent	22/12/2020		
T10	Sycamore (Acer pseudoplatanus)		8m	440mm ivy est	NE3m E5m SE6m SW2m W2m SW3m	Semi-mature	Good	Good	Heavily ivy-covered.	150-450mm	Intermittent	22/06/2016	6 Months Facilitative: Ivy Sever/remove ivy 6 Months Facilitative: Re-inspect	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T11	Sycamore (Acer pseudoplatanus)		7m	400mm est	N4m E4m S2m W3m	Semi-mature	Good	Good	Slightly leaning trunk.	150-450mm	Intermittent	22/12/2020		
T12	Sycamore (Acer pseudoplatanus)		6m	300mm est	N1m E5m S3m W3m	Semi-mature	Good	Good		150-450mm	Intermittent	22/12/2020		
T13	Sycamore (Acer pseudoplatanus)		7m	300mm ivy est	2m	Semi-mature	Good	Good	ivy-covered	150-450mm	Intermittent	22/12/2020	6 Months Facilitative. Ivy Sever/remove ivy	6 Months
T14	Sycamore (Acer pseudoplatanus)		6m	303mm ivy est	N2m NE4m E4m SE5m S3m W3m	Semi-mature	Good	Fair	Tight compression fork with evidence of included bark at base; ivy-covered.	150-450mm	Intermittent	22/12/2020	6 Months Safety. RB included limb at base 6 Months Facilitative. CI	6 Months
T15	Sycamore (Acer pseudoplatanus)		7m	500mm est	N2m E5m S3m W1m	Semi-mature	Good	Fair	Crown has been heavily reduced in past; epicormic growths; minor dead wood	150-450mm	Intermittent	22/12/2020		
T16	Sycamore (Acer pseudoplatanus)		5m	300mm est	N4.5m NE4m E3m S0m W3m	Semi-mature	Good	Poor	Tight compression fork with evidence of included bark; twin stemmed from base.	150-450mm	Intermittent	22/12/2020	6 Months Safety. Reduce faulted limbs/stems remove included stem at base	6 Months
T17	Sycamore (Acer pseudoplatanus)			440mm est	5m	Semi-mature	Good	Good	Multi-stemmed from base; much epicormic growth on trunk; small cavities forming at sites of previous pruning wounds	150-450mm	Intermittent	22/12/2020		
T18	Common Hawthorn (Crataegus monogyna)		4m	300mm ivy est	N1m E2m SE3m S3m SW2m	Semi-mature	Good	Fair						
T19	Aspen (Populus tremula)		7m	300mm ivy est	N2m E3m SE5m S4m SW4m W3m	Semi-mature	Good	Hazardous	Twin stemmed from base; tight compression fork with evidence of included bark.	<150mm	Frequent	22/12/2020	6 Months Safety. RB fell southern stem	6 Months
T20	Aspen (Populus tremula)		6m	300mm est	2m	Young			Dead tree.	150-450mm	Intermittent	22/12/2020	3 Months Safety. Fell	3 Months
T21	Aspen (Populus tremula)		9m	400mm ivy est	N3m E0m S0m SW4m W3m	Semi-mature	Good		Ivy in crown; slightly leaning trunk.	150-450mm	Intermittent	22/06/2016	6 Months Safety. CI 6 Months Safety. Re-inspect	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T22	Aspen (Populus tremula)		14m		N4m NE7m SE7m SW5m W4m	Mature	Good	Poor	Tight compression fork with evidence of included bark, slightly leaning trunk; ivy covered.	150-450mm	Intermittent	22/12/2020	6 Months Safety: Reduce faulted limbs/stems reduce included eastern stem to 5m 6 Months Safety: Ivy Sever/remove ivy	6 Months
T23	Aspen (Populus tremula)		12m		E2m S4m SW6m W6m NW6m	Mature	Good		Ivy covered: asymmetrical crown as suppressed by adjacent specimens, shading adjacent allotment.		Intermittent	22/06/2016	6 Months Facilitative: Reduce crown(s) to boundary 6 Months Safety: Re-inspect 6 Months Safety: Ivy Sever/remove ivy	6 Months
T24	Aspen (Populus tremula)		17m		N4m NE10m E4m S0m W0m	Mature	Good	Fair	Protruding and wind-exposed branch with excessive end weight, at risk of failure; ivy covered.	150-450mm	Intermittent	22/12/2020	6 Months Safety: Reduce faulted limbs/stems remove n east limb to origin 6 Months Safety: CI	6 Months
T25	Aspen (Populus tremula)		17m		N6m NE4m E3m S0m W2m	Mature	Good	Fair	Ivy covered; slightly leaning trunk.					
T26	Aspen (Populus tremula)		14m		N12m E8m S0m W4m	Mature	Good	Poor	Heavily leaning trunk; ivy covered; protruding and wind-exposed branch with excessive end weight, at risk of failure.	150-450mm	Intermittent	22/12/2020	6 Months Safety: CR 5: From trunk 4 to 5m	6 Months
T27	Sycamore (Acer pseudoplatanus)		5m		N3m E3m S0m W3m	Semi-mature	Good	Good	Ivy covered.	150-450mm	Intermittent	22/12/2020	6 Months Safety: Ivy Sever/remove ivy	6 Months
T28	Sycamore (Acer pseudoplatanus)		7.5m		4m	Semi-mature	Good	Hazardous	Tight compression forks with evidence of included bark.	450-750mm	Intermittent	22/12/2020	6 Months Safety: Fell	6 Months
T29	Flowering cherry (Prunus sp.)		5m		3m	Semi-mature	Good	Poor	Multi-stemmed from base; risk close to road; tight compression fork with evidence of included bark at base.	150-450mm	Frequent	22/12/2020	Already scheduled to fall	6 Months
T30	Common Hawthorn (Crataegus monogyna)		3m		2m	Semi-mature	Good	Good						
T31	Flowering cherry (Prunus sp.)		3m		2m	Young	Good	Good	Multi-stemmed from base: risk close to road; tight compression fork with evidence of included bark; mechanical wounding at base, probably caused by mowers or strimmers.	150-450mm	Intermittent	22/12/2020		
T32	Lawson cypress (Chamaecyparis lawsoniana)		4m		1.5m	Semi-mature	Good	Good				22/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T33	Ash (Fraxinus excelsior)		6m	300mm est	2m	Semi-mature	Good	Good		150-450mm	Frequent	22/12/2020		
T34	Ash (Fraxinus excelsior)		7m	400mm est	2.5m	Semi-mature	Good	Good		150-450mm	Frequent	22/12/2020		
T35	Ash (Fraxinus excelsior)		5m	300mm est	1.5m	Semi-mature	Good	Good	Drawn-up and mutually suppressed.	150-450mm	Intermittent	22/12/2020		
T36	Ash (Fraxinus excelsior)		6m	450mm est	3m	Semi-mature	Good	Good	Minor dead wood.	<150mm	Intermittent	22/12/2020		
T37	Ash (Fraxinus excelsior)		5m	340mm est	N3m NE3m E1m S2m W3m	Semi-mature	Good	Good		150-450mm	Frequent	22/12/2020		
T38	Downy birch (Betula pubescens)		4m	340mm est	1.5m	Semi-mature	Poor	Poor	Multiple columns of decay: good ecological value.	150-450mm	Occasional	22/12/2020		
T39	Ash (Fraxinus excelsior)		6m	400mm est	3m	Semi-mature	Good	Hazardous	Tight compression fork with evidence of included bark	150-450mm	Frequent		6 Months Safety: CR 2: From trunk reduce west side 2m	6 Months
G1	Aspen (Populus tremula)		Up to 0m	Up to 0mm ivy	0m	Semi-mature	Good		Ivy-covered: slightly leaning trunk.	150-450mm	Intermittent	22/09/2016	6 Months Facilitative: Re-inspect 6 Months Safety: No action	6 Months
G2	Aspen (Populus tremula)				N7m NE6m E10m S7m W4m	Mature	Good	Hazardous	Group of drawn-up, mutually suppressed specimens; tight compression fork with evidence of included bark at base; recently pruned, ivy-covered; protruding and wind-exposed branch with excessive end weight, at risk of failure north east crown.				6 Months Safety: Fell: Ground level heavily included stem north of group 6 Months Safety: C1 6 Months Arboricultural: Reduce faulted limbs/stems reduce n east limb to main stem	6 Months

Lowrey Drive

No.	Species	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T1	Common lime (Tilia x europaea)	8m	440mm est	N0m NE0m E4m SE4m S4m SW4m W0m	Semi-mature	Good	Fair	Crown has been heavily reduced or "topped" in past; epicormic growth at base; risk close to road.	Low	150-450mm	Frequent	17/12/2020	6 Months Facilitative: REG	6 Months
T2	Common lime (Tilia x europaea)	9m	300mm	N0m NE0m E0m SE0m S4m SW4m W4m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; epicormic growth at base; risk close to road.	Low	150-450mm	Frequent	17/12/2020	6 Months Facilitative: REG	6 Months
T3	Sycamore (Acer pseudoplatanus)	7m	360mm est	NW3m N3m E5m SE5m S5m SW4m W2m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; many pruning wounds on trunk, some occluding.	Low	150-450mm	Intermittent	17/12/2020		
T4	Sycamore (Acer pseudoplatanus)	9m	400mm est	N0m NE5m E5.5m SE5m S4m SW2m W2m	Semi-mature	Good	Fair	Crown has been heavily reduced or "topped" in past; minor dead wood.	Low	150-450mm	Intermittent	17/12/2020		
T5	Aspen (Populus tremula)	10m	300mm est	NW1m N2m E2.5m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; high crown, damage to buttress roots; minor dead wood.	Low	150-450mm	Intermittent	17/12/2020		
T6	Sycamore (Acer pseudoplatanus)	10m	500mm est	E4m SE4m S5m W2m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; squirrel damage in crown; slightly leaning trunk to south.	Low	150-450mm	Intermittent	17/12/2020	6 Months Safety: Reduce faulted limbs/stems squirrel damaged	6 Months
T7	Sycamore (Acer pseudoplatanus)	8m	540mm est	N4.5m NE4m E4.5m SE0m S0m SW0m W3m	Semi-mature	Good	Poor	Squirrel damage in crown. Occluding. crown has been heavily reduced or "topped" in past.	Low	<150mm	Intermittent	17/12/2020	6 Months Safety: Reduce faulted limbs/stems with squirrel damage	6 Months
T8	Sycamore (Acer pseudoplatanus)	9m	540mm est	NW4m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past.	Low	450-750mm	Constant	17/12/2020		

No.	Species	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T9	Sycamore (Acer pseudoplatanus)	10m	450mm est	N5m NE4m E3m SE3m S4m SW3m W3m NW3m N4m E4m SE5m S7m SW6m W0m NW0m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; significant dieback at previous pruning sites; retain dieback as habitat.	Low	450-750mm	Constant	17/12/2020		
T10	Aspen (Populus tremula)	10m	450mm est	N5m NE4m E3m SE3m S4m SW3m W3m NW3m N4m E4m SE5m S7m SW6m W0m NW0m	Semi-mature	Good	Poor	Crown has been heavily reduced or "topped" in past; tight compression fork with evidence of included bark at base; twin stemmed from base; risk close to road.	Low	450-750mm	Frequent	17/12/2020		
T11	Aspen (Populus tremula)	10m	600mm est	N5m NE4m E3m SE3m S4m SW3m W3m NW3m N4m E4m SE5m S7m SW6m W0m NW0m	Semi-mature	Good	Fair	Asymmetrical crown as suppressed by adjacent specimens; risk close to road; shrouding street light; many occluded pruning wounds on trunk; branch rubbing on adjacent tree.	Low	450-750mm	Frequent	17/12/2020	6 Months Arboricultural: Reduce faulted limbs/stems rubbing branch 6 Months Facilitative: Reduce crown(s) by 3m away from light	6 Months
T12	Sycamore (Acer pseudoplatanus)	10m	560mm est	N3m E2m SE3m S3m SW3m W3m	Semi-mature	Good	Poor	Tight compression fork with evidence of included bark; crown has been heavily reduced or "topped" in past.	Low	450-750mm	Frequent	17/12/2020		
T13	Sycamore (Acer pseudoplatanus)	10m	360mm est	N2m E2.5m W2m	Semi-mature	Average	Fair	Crown has been heavily reduced or "topped" in past; high crown; risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T14	Sycamore (Acer pseudoplatanus)	10m	450mm est	N3m E3m S3m W2m	Semi-mature	Good	Fair	Multi-stemmed from base; risk close to road.	Low	450-750mm	Frequent	17/12/2020		
T15	Sycamore (Acer pseudoplatanus)	100m	460mm	N3m E0m S3m W3m	Semi-mature	Good	Poor	Ivy-covered; cavity at base. Probed to 20cm.	Low	450-750mm	Occasional	17/12/2020		
T16	Sycamore (Acer pseudoplatanus)	7m	540mm est	N6m NE5m E3m S0m W3m NW5m	Semi-mature	Good	Good	Slightly leaning trunk; crossing branches.	Low	<150mm	Occasional	17/12/2020	6 Months Arboricultural: Reduce faulted limbs/stems crossing limbs	6 Months
T17	Sycamore (Acer pseudoplatanus)	11m	540mm est	N5m E5m S0m W2m	Semi-mature	Good	Good	Slightly leaning trunk; risk close to road.	Low	450-750mm	Frequent	17/12/2020		
T18	Sycamore (Acer pseudoplatanus)	11m	360mm est	2m	Semi-mature	Good	Good	High crown; risk close to road.	Low	150-450mm	Frequent	17/12/2020		

No.	Species	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T19	Sycamore (Acer pseudoplatanus)	10m	400mm est	N5m NE4m E5m SE0m S0m SW0m W0m NW0m	Semi-mature	Good	Good	Slightly leaning trunk; risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T20	Sycamore (Acer pseudoplatanus)	14m	520mm est	N4m E2m S1m W1m	Semi-mature	Good	Fair	Stems touching; drawn-up and mutually suppressed; risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T21	Sycamore (Acer pseudoplatanus)	4.5m	300mm est	2m N3m NE3m E4m SE0m S0m SW0m W0m NW0m	Semi-mature	Poor	Poor	Above average dead wood in crown; retain as habitat.	Medium	150-450mm	Frequent	17/12/2020		
T22	Sycamore (Acer pseudoplatanus)	13m	560mm est	N3m E3m SE3m S2m W0m NW0m	Semi-mature	Good	Good	Risk close to road; asymmetrical crown as suppressed by adjacent specimens; drawn-up and mutually suppressed.	Low	450-750mm	Frequent	17/12/2020		
T23	Sycamore (Acer pseudoplatanus)	13m	540mm est	N3m E3m SE3m S2m W0m NW0m	Semi-mature	Good	Good	Risk close to road; drawn-up and mutually suppressed; asymmetrical crown as suppressed by adjacent specimens.	Low	450-750mm	Frequent	17/12/2020		
T24	Sycamore (Acer pseudoplatanus)	10m	360mm est	N1m E3m S3m W2m NW2m	Semi-mature	Good	Good	Risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T25	Sycamore (Acer pseudoplatanus)	13m	460mm est	N2m E3.5m SE3m S1m W2m	Semi-mature	Good	Good	Risk close to road; drawn-up and mutually suppressed; asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent			
T26	Common Hawthorn (Crataegus monogyna)	3m		3m N0m E5m SE5m S5m W0m E5m SE4m S3m W2m NW2m	Semi-mature	Good	Fair	Multi-stemmed from base.	Low	150-450mm	Occasional	17/12/2020		
T27	Sycamore (Acer pseudoplatanus)	13m	600mm est	N0m E5m SE5m S5m W0m E5m SE4m S3m W2m NW2m	Semi-mature	Good	Good	Risk close to road; asymmetrical crown as suppressed by adjacent specimens; drawn-up and mutually suppressed.	Low	450-750mm	Frequent	17/12/2020		
T28	Sycamore (Acer pseudoplatanus)	14m	500mm		Semi-mature	Good	Good	High crown; risk close to road; drawn-up and mutually suppressed.	Low	450-750mm	Frequent	17/12/2020		

No.	Species	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T29	Aspen (Populus tremula)	10m	500mm est	N0m E4m SE8m S6m SW0m W0m	Semi-mature	Good	Poor	Risk close to road; drawn-up and mutually suppressed; protruding and wind-exposed branch with excessive end weight; at risk of failure.	Medium	150-450mm	Frequent	17/12/2020	6 Months Safety: Reduce crown(s) lateral(s) 2m. Height 2m reduction.	6 Months
T30	Sycamore (Acer pseudoplatanus)	12m	420mm est	N0m E2m SE3m S4m W4m N2m	Semi-mature	Good	Good	Risk close to road; drawn-up and mutually suppressed; mechanical wounding on trunk.	Low	150-450mm	Frequent	17/12/2020		
T31	Sycamore (Acer pseudoplatanus)	12m	400mm est	SE3m S4m SW2m N0m	Semi-mature	Good	Good	Risk close to road; drawn-up and mutually suppressed.	Low	150-450mm	Frequent	17/12/2023		
T32	Aspen (Populus tremula)	12m	440mm est	E0m S6m SW7m W6m	Semi-mature	Average	Poor	Phototropic growth to south toward rd; stem flattening and rib formation along southern stem.	High	150-450mm	Frequent	17/12/2020	3 Months Safety: Reduce crown(s) reduce southern crown by 2 to 3m	3 Months
T33	Sycamore (Acer pseudoplatanus)	12m	400mm est	E0m S3m S4m W1m N0m	Semi-mature	Good	Good	Drawn-up and mutually suppressed; risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T34	Beech (Fagus sylvatica)	5m	340mm est	E2m SE5m S4m SW4m	Semi-mature	Good	Fair	Risk close to road; squirrel damage in crown.	Low	<150mm	Frequent	17/12/2020	6 Months Safety: Reduce faulted limbs/stems remove squirrel damaged lateral branches	6 Months
T35	Sweet chestnut (Castanea sativa)	14m	400mm est	N3m E2m S3m W2m N2m	Semi-mature	Good	Hazardous	Twin stemmed from base; tight compression fork with evidence of included bark at base; cavity at base; drawn-up and mutually suppressed.	Medium	150-450mm	Frequent	17/12/2020	6 Months Safety: Fell southern stem	6 Months
T36	Sweet chestnut (Castanea sativa)	10m	300mm est	E4m S5m W4m N2m	Semi-mature	Good	Fair	Risk close to road; minor dead wood.	Low	150-450mm	Frequent	17/12/2020	6 Months Safety: DW remove loose deadwood. Retain well anchored dead as habitat	6 Months
T37	Common Yew (Taxus baccata)	6m	300mm est	E2m S3m W1.5m N4m	Semi-mature	Good	Good	Risk close to road.	Low	150-450mm	Frequent	17/12/2020		
T38	Common Yew (Taxus baccata)	7m	400mm est	E4m S4m W2.5m	Semi-mature	Good	Good	Risk close to road; crossing limbs; typical for sp; particularly good example of species.	Low	150-450mm	Frequent			

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T39	Sycamore (Acer pseudoplatanus)	10m	460mm est	N1m E4m SE5m S6m SW5m W3m N2m	Semi-mature	Good	Good	Risk close to road; minor dead wood.	Low	150-450mm	Frequent	17/12/2020	6 Months Safety: DW	6 Months
T40	Sycamore (Acer pseudoplatanus)	9m	500mm est	NE0m E0m SE3m S4m SW4m W5m NW2m	Semi-mature	Good	Good	Risk close to road; asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	17/12/2020		
T41	Sycamore (Acer pseudoplatanus)	9m	340mm est	N0m E3m S2m W1m	Semi-mature	Good	Good	Ivy covered; minor dead wood, high crown; drawn-up and mutually suppressed.	Low	150-450mm	Frequent	17/12/2020		
T42	Sycamore (Acer pseudoplatanus)	14m	450mm est	2.5m	Semi-mature	Good	Hazardous	Drawn-up and mutually suppressed; tight compression fork with evidence of included bark; twin stemmed from base; cavity at base; slightly leaning eastern stem.	Medium	150-450mm	Occasional	17/12/2020	6 Months Safety: Fell eastern stem	6 Months
T43	Sycamore (Acer pseudoplatanus)	10m	420mm est	N0m NE0m E0m SE0m S0m SW0m W6m NW7m N3m	Semi-mature	Good	Good	Heavily leaning trunk.	Low	150-450mm	Intermittent	17/12/2020	6 Months Safety: CR: From trunk remove leaning stem	6 Months
T44	Sycamore (Acer pseudoplatanus)	12m	500mm est	S1m SW3m W5m N3m	Semi-mature	Good	Hazardous	Twin-stemmed from 2m; tight compression fork with evidence of included bark; slightly leaning trunk.	Medium	450-750mm	Intermittent		6 Months Safety: Fell	6 Months
T45	Sycamore (Acer pseudoplatanus)	11m	500mm est	E0m S1m SW6m W7m NW6m N4m	Semi-mature	Good	Good	Minor dead wood; slightly leaning trunk; asymmetrical crown as suppressed by adjacent specimens.	Low	450-750mm	Occasional	21/12/2020		
T46	Sycamore (Acer pseudoplatanus)	11m	420mm est	E2m S3m W3m N3m	Semi-mature	Below average	Good	Cavity at base; fungal fruiting bodies decaying below cavity; polyporus squamosus. Dryads saddle.	Low	450-750mm	Occasional		6 Months Safety: Fell	6 Months
T47	Sycamore (Acer pseudoplatanus)	13m	400mm est	E3m S1m W3m	Semi-mature	Good	Good	Slightly leaning trunk.	Low	150-450mm	Frequent	21/12/2020		

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T48	Sycamore (Acer pseudoplatanus)	12m	300mm est	N3m E3m S3m W0m	Semi-mature	Good	Good	Twin stemmed from base, slightly leaning trunk.	Low	150-450mm	Frequent	21/12/2020		
T49	Ash (Fraxinus excelsior)	14m	380mm est	N2m E4m S3m SW2m	Semi-mature	Good	Good	High crown; drawn-up and mutually suppressed; drawn-up and mutually suppressed.	Medium	450-750mm	Frequent	21/12/2020		
T50	Sycamore (Acer pseudoplatanus)	14m	300mm est	N5m E3m S3m W3m	Semi-mature	Good	Fair	Multi-stemmed from base.	Low	150-450mm	Frequent	21/12/2020		
T51	Scots pine (Pinus sylvestris)	5m	300mm est	N5m E3m S3m W3m	Young	Good	Good	Mechanical wounding at base, probably caused by mowers or strimmers; many surface roots, damaged on upper sides, probably by mowers.	Low	150-450mm	Frequent	21/12/2020		
T52	Common alder (Alnus glutinosa)	6m	320mm est	3m	Semi-mature	Good	Fair	Tight compression fork with evidence of included bark.	Low	150-450mm	Occasional	21/12/2020		
T53	London plane (Platanus X acerifolia)	9m	440mm est	5m	Semi-mature	Good	Good		Low	450-750mm	Occasional	21/12/2020		
T54	Common Yew (Taxus baccata)	5m	440mm est	3m	Semi-mature	Good	Good	Particularly good example of species.	Low	150-450mm	Occasional	21/12/2020		
T55	Portuguese laurel (Prunus lusitanica)	5m	300mm est	5m	Mature	Good	Poor	Tight compression forks with evidence of included bark; barbed wire around stems becoming included into and suppressing growth of cambium - crown touching adjacent building; three stemmed from base, crossing stems.	Low	<150mm	Occasional	21/12/2020	6 Months Facilitative: Reduce crown(s) away from property, retaining form 6 Months Arboricultural: See Comment cut and remove where possible wire 5 Months	
T56	Grey poplar (Populus canescens)	7m	300mm est	2.5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	21/12/2020		
T57	Grey poplar (Populus canescens)	7m	300mm est	2.5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	21/12/2020		
T58	London plane (Platanus X acerifolia)	8m	440mm est	N5m NE7m E5m S5m W5m NW6m	Semi-mature	Good	Good	Risk close to road; low over rd and pavement.	Low	150-450mm	Frequent	21/12/2020	6 Months Facilitative: Raise low canopy 5m over rd	6 Months
T59	Faise acacia (Robinia pseudoacacia)	7m	400mm est	5m	Semi-mature	Average	Fair	Minor dead wood.	Low	150-450mm	Intermittent	21/12/2020		
T60	Common Horse Chestnut (Aesculus hippocastanum)	2.5m	200mm est	2m	Young	Poor	Poor		Low	150-450mm	Occasional	21/12/2020		

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T61	Sycamore (Acer pseudoplatanus)	6m	300mm est	3m	Semi-mature	Good	Good		Low	150-450mm	Occasional	21/12/2020		
T62	Ash (Fraxinus excelsior)	6m	420mm est	4m	Semi-mature	Good	Good		Low	150-450mm	Occasional	21/12/2020		
T63	London plane (Platanus X acerifolia)	8m	440mm est	7m	Semi-mature	Good	Good	Slightly leaning trunk; risk close to road.	Low	150-450mm	Frequent	21/12/2020		
G1	Common Yew (Taxus baccata)	Up to 6m	Up to 400mm est	N5m NE6m E5m SE3m S4m SW3m W3m NW2m	Semi-mature	Good	Fair	Slightly leaning trunk.	Low	150-450mm	Intermittent	17/12/2020		
G2	Sweet chestnut (Castanea sativa)	Up to 6m	Up to 400mm	N5m E6m S6m W0m	Semi-mature	Poor	Fair	dieback in crown. Previously shortened. Regrowth good, epicormic growth at base; ivy-covered; risk close to road	Medium	150-450mm	Frequent	17/12/2020		
G3	Silver birch (Betula pendula)	Up to 4m		0m	Semi-mature	Good	Good	Ring of approximately 25 trees. All inspected with no major defects. Low risk - infrequently populated. Any trees within group with defects individually plotted on map. with recommended works	Low	150-450mm	Occasional	21/12/2020		
G4	Sycamore, Aspen, Sweet Chestnut	15m Average			Semi-mature	Good								

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No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T1	Leyland cypress (X Cupressocyparis leylandii)	2852	7m		2m	Semi-mature	Good	Fair	Crown has been heavily reduced or "topped" in past; heavy regrowth shading adjacent property.	Low	150-450mm	Occasional	20/11/2020	Facilitative: Reduce lateral limbs by 1.5m to improve light to adjacent property	
T2	Leyland cypress (X Cupressocyparis leylandii)	2852	7m	400mm est	2m	Semi-mature	Good	Fair	Crown has been heavily reduced or "topped" in past; crown overhangs adjacent building; asymmetrical crown	Low		Constant			
T3	Sycamore (Acer pseudoplatanus)	2885	15m	1000mm	N2m E3m S5m W5m	Semi-mature	Good	Fair	Twin-stemmed from 2m; hollow trunk; cavity at base; slightly leaning trunk; ivy-covered; tight compression fork with evidence of included bark. X2, crown has been reduced in past.	Medium	150-450mm	Intermittent	20/06/2016	6 Months Safety: RB remove lowest branch west side originating at 4 m.	6 Months
T4	Sycamore (Acer pseudoplatanus)	2853	13m	660mm est	4m	Semi-mature	Good	Good	Twin stemmed from base; second stem removed and decaying; remaining stem swept from base with typical root flare.	Low		Constant	20/11/2020		
T5	Sycamore (Acer pseudoplatanus)	2857	10m	500mm est	N4m E1m S1m W5m	Semi-mature	Good	Fair	Protruding and wind-exposed branch to South with excessive end weight, at risk of failure; asymmetrical crown to west.	Medium	150-450mm	Intermittent	20/11/2017	Safety: Reduce lateral limbs 10 west by 2m Safety: RH: From ground level Of southern stem by 4m to suitable growth point	
T6	Sycamore (Acer pseudoplatanus)	2858	12m	500mm ivy est	3m	Semi-mature	Good	Fair	Ivy-covered.	Medium	>750mm	Occasional	20/12/2015		
T7	Sycamore (Acer pseudoplatanus)	2860	11m	300mm ivy	1.5m	Semi-mature	Good	Good	Ivy-covered.	Low	150-450mm	Intermittent	20/12/2015		

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T8	Sweet chestnut (Castanea sativa)	2859	10m	400mm est	N2m E5m S2m W1m	Semi-mature	Good	Good		Low	n/a	Frequent	20/11/2020		
T9	Sycamore (Acer pseudoplatanus)	2863	10m	300mm est	N1m E3m S1m W1m	Semi-mature	Good	Good	Asymmetrical crown to east.	Low	450-750mm	Constant	20/11/2020		
T10	Sycamore (Acer pseudoplatanus)	2862	7m	240mm ivy est	2m	Semi-mature	Good	Good		Low	150-450mm	Occasional	20/11/2020		
T11	Sycamore (Acer pseudoplatanus)	2861	10m	700mm ivy	N2m E2m S2m W4m	Semi-mature	Good	Good	Twin-stemmed from 1m; small cavities forming at sites of previous pruning wounds. Occluding; ivy-covered.	Low	450-750mm	Intermittent	20/11/2020		
T12	Sycamore (Acer pseudoplatanus)	2865	12m	600mm est	N1m E3m S1m W3m	Semi-mature	Good	Good		Low	>750mm	Intermittent	20/11/2020		
T13	Sycamore (Acer pseudoplatanus)	2866	13m	540mm	3m	Semi-mature	Good	Good		Low	>750mm	Intermittent	20/11/2020		
T14	Sycamore (Acer pseudoplatanus)	2868	8m	500mm est	N1m E1m S1m W3m	Semi-mature	Good	Good	Ivy-covered.	Low	450-750mm	Intermittent	20/11/2020		
T15	Sycamore (Acer pseudoplatanus)	2869	12m	540mm est	N1m E3m S3m W3m	Semi-mature	Average	Good		Low	>750mm	Constant	20/11/2020		
T16	Sycamore (Acer pseudoplatanus)	2871	12m	400mm est	N1m E1m S2m W4m	Semi-mature	Good	Fair	Small cavities forming at sites of previous pruning wounds; ivy-covered.	Low	450-750mm	Intermittent	20/11/2020		
T17	Sycamore (Acer pseudoplatanus)	2872	10m	200mm est	2m N2m E0m S1m W5m	Semi-mature	Good	Good		Low	150-450mm	Intermittent	20/11/2020		
T18	Sycamore (Acer pseudoplatanus)	2873	12m	200mm est		Semi-mature	Good	Good		Low	150-450mm	Intermittent	20/11/2020		
T19	Flowering cherry (Prunus sp.)	0	6m	100mm	1.5m	Young	Good	Good		Low	<150mm	Intermittent	20/11/2020		

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T20	Sycamore (Acer pseudoplatanus)	2875	14m	600mm est	3m	Semi-mature	Good	Good	Slightly leaning trunk to north; occluding pruning wound at 1m on main trunk.	Low	>750mm	Constant	20/11/2020		
T21	Sycamore (Acer pseudoplatanus)	2874	10m	300mm est	N2m E0m S1m W5m	Semi-mature	Good	Good	Ivy-covered.	Low	450-750mm	Intermittent	20/11/2020	Facilitative: CI	
T22	Sycamore (Acer pseudoplatanus)	2876	10m	400mm est	N1m E0m S1m W5m	Mature	Good	Fair	Ivy-covered.	Low	150-450mm	Intermittent	20/11/2020	Facilitative: CI	
T23	Sycamore (Acer pseudoplatanus)	2879	12m	450mm est	3m	Semi-mature	Good	Good	Ivy-covered.	Low	450-750mm	Constant	20/11/2020		
T24	Sycamore (Acer pseudoplatanus)	2877	9m	150mm est	N1m E0m S1m W3m	Semi-mature	Good	Fair	Ivy-covered.	Low	150-450mm	Intermittent	20/11/2020		
T25	Sycamore (Acer pseudoplatanus)	2878	8m	300mm	N1m E1m S0m W3.5m	Semi-mature	Good	Good	Multi-stemmed from base.	Low	150-450mm	Intermittent	20/11/2020		
T26	Sycamore (Acer pseudoplatanus)	2880	13m	350mm est	3m	Semi-mature	Good	Good							
T27	Sycamore (Acer pseudoplatanus)	2881	16m	500mm	N2m E4m S2m W3m	Semi-mature	Good	Good		Low	450-750mm	Constant	20/11/2020		
T28	Sycamore (Acer pseudoplatanus)	2882	15m	450mm	N2m E3m S1m W3m	Semi-mature	Good	Good	Small cavities forming at sites of previous pruning wounds; slightly leaning trunk to east.	Low	>750mm	Constant	20/11/2020		
T29	Sycamore (Acer pseudoplatanus)	2883	11m	650mm est	N2m E2.5m S1m W1m	Semi-mature	Good	Fair	Small cavities forming at sites of previous pruning wounds; slightly leaning trunk to east	Low	>750mm	Constant	20/11/2020		
T30	Sycamore (Acer pseudoplatanus)	2889	11m	350mm est	2m	Mature	Average	Good		Low	>750mm	Constant	20/11/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T31	Mountain Ash (<i>Sorbus aucuparia</i>)	2928	4m	120mm	1m	Young	Good	Fair	Mechanical wounding on trunk. Poss minimal damage.	Low	<150mm	Intermittent	20/11/2020		
T32	Ash (<i>Fraxinus excelsior</i>)	2886	6m	150mm est	1.5m N2m E3m S2m W4m	Young	Good	Good		Low	<150mm	Occasional	20/11/2020		
T33	Sycamore (<i>Acer pseudoplatanus</i>)	2884	7m	250mm est	N3m E1.5m S0m W2m	Semi-mature	Good	Good	ivy-covered.	Low	150-450mm	Occasional	20/05/2016	Facilitative: Ivy Sever/remove ivy	
T34	Flowering cherry (<i>Prunus</i> sp.)	2885	6m	100mm	N3m E1.5m S0m W2m	Young	Good	Good		Low	<150mm	Occasional	20/11/2020		
T35	Field maple (<i>Acer campestre</i>)	2925	5m	180mm est	N1m E1.5m S1m W0m	Young	Good	Good		Low	<150mm	Intermittent	20/11/2020		
T36	Sycamore (<i>Acer pseudoplatanus</i>)	2887	8m	500mm ivy est	N3m E2m S3m W5m	Semi-mature	Good	Fair	ivy-covered; multi-stemmed from base.	Low	>750mm	Occasional	20/11/2020		
T37	Sycamore (<i>Acer pseudoplatanus</i>)	2889	12m	500mm ivy est	3m	Semi-mature	Good	Fair	Cavity at base. West.	Low	>750mm	Constant	20/11/2020	6 Months Safety: Reduce crown(s) reduce height by 2 to 3m	6 Months
T38	Sycamore (<i>Acer pseudoplatanus</i>)	2891	15m	600mm est	N2m E3m S2m W3m	Semi-mature	Good	Good	Small cavities forming at sites of previous pruning wounds. Occluding.	Low	>750mm	Constant	20/11/2020		
T39	Sycamore (<i>Acer pseudoplatanus</i>)	2890	7m	600mm ivy est	N4m E0m S2m W6m	Semi-mature	Good	Good	Slightly leaning trunk. To west; ivy-covered.	Low	>750mm	Frequent	20/05/2016	By Next Insp. Facilitative: Re-inspect	
T40	Sycamore (<i>Acer pseudoplatanus</i>)	2892	10m	400mm ivy est	2m	Semi-mature	Good	Good	Heavily ivy-covered.	Low	>750mm	Frequent	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy	By Next Insp.

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T41	Sycamore (Acer pseudoplatanus)	2894	6.5m	340mm ivy est	N2.5m E2m S1m W3m	Semi-mature	Good	Good	Heavily ivy-covered.	Low	450-750mm	Frequent	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy	By Next Insp.
T42	Common Hawthorn (Crataegus monogyna)	2893	5.5m	120mm ivy est	2m	Semi-mature	Good	Good	Ivy-covered.	Low	150-450mm	Frequent	20/11/2020		
T43	Common Oak (Quercus robur)	2895	8m	280mm est	2.5m	Semi-mature	Good	Good	Ivy-covered.	Low	150-450mm	Frequent	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy	By Next Insp.
T44	Sycamore (Acer pseudoplatanus)	2898	13m	800mm est	N2m E1m S2m W4m	Semi-mature	Good	Poor	Twin-stemmed from 1m; ivy-covered; tight compression fork with evidence of included bark.	Medium	>750mm	Frequent	20/05/2016	6 Months Arboricultural: RH: From ground level reduce west stem 3 to 4m, east by 2m.	6 Months
T45	Sycamore (Acer pseudoplatanus)	2899	14m	600mm ivy est	N2.5m E0m S2m W6m	Semi-mature	Good	Fair	Heavily ivy-covered; asymmetrical crown as suppressed by adjacent specimens; west stem poss lost leader. Ivy preventing view.	Medium	>750mm	Frequent	20/05/2016	6 Months Safety: Further inspection To look for decay and decide if western crown needs reduction.	6 Months
T46	Sycamore (Acer pseudoplatanus)	2901	5m	180mm est	1.5m	Young	Good	Good	Ivy-covered.	Low	150-450mm	Occasional	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy	By Next Insp.
T47	Ash (Fraxinus excelsior)	2897	7m	300mm est	N2m E3.5m S2m W2m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T48	Flowering cherry (Prunus sp.)	2902	7m	300mm est	N1.5m E2m S2m W1m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T49	Sycamore (Acer pseudoplatanus)	1913	15m	1000mm est	N4m E4m S3m W7m N2m	Mature	Good	Good	Heavily ivy-covered; dead wood in crown.	Low	>750mm	Frequent	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy	By Next Insp.
T50	Sycamore (Acer pseudoplatanus)	917	15m	600mm est	E3m S2m W4m	Semi-mature	Good	Good	ivy-covered.	Low	450-750mm	Frequent	20/05/2016	By Next Insp. Facilitative: CI	By Next Insp.
T51	Sycamore (Acer pseudoplatanus)	2905	15m	1100mm est	N4m E3m S3m W6m	Mature	Good	Good	ivy-covered, three stemmed from base; tight compression forks with evidence of included bark.	Low	>750mm	Frequent	20/05/2016	6 Months Safety: End weight reduction reduce western stem by 2m	
T52	Sycamore (Acer pseudoplatanus)		7m	300mm est	2m	Semi-mature	Good	Good	No tag.	Low	150-450mm	Constant	20/11/2020		
T53	Common Oak (Quercus robur)	2806	12m	600mm est	N4m E6m S6m W5m	Semi-mature	Good	Good	Slightly leaning trunk to east.	Low	>750mm	Constant	20/11/2020		
T54	Sycamore (Acer pseudoplatanus)		6m	300mm est	2m	Semi-mature	Average	Fair	Multi-stemmed from base; squirrel damage in crown.	Low	<150mm	Occasional	20/11/2020	Arboricultural: RB with squirrel damage	
T55	Ash (Fraxinus excelsior)		5m	100mm est	1.5m	Young	Poor	Good	cambium damaged Ring barked.	Medium	150-450mm	Intermittent		Safety: Fell. Ground level	
T56	Sycamore (Acer pseudoplatanus)		10m	400mm est	N3m E2m S2m W3m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T57	Sycamore (Acer pseudoplatanus)	2910	13m	500mm ivy est	N3m E5m S3m W3m	Semi-mature	Good	Good	Heavily ivy-covered; asymmetrical crown as suppressed by adjacent specimens.	Low	450-750mm	Constant	20/05/2016	By Next Insp. Facilitative: Ivy Sever/remove ivy Safety: Re-inspect	By Next Insp.

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T58	Beech (Fagus sylvatica)	2917	9m	600mm est	N4m E6m S4m W3m	Semi-mature	Good	Good	Squirrel damage in crown; ivy-covered; asymmetrical crown as suppressed by adjacent specimens; many occluding pruning wounds on trunk.	Low	>750mm	Constant	20/11/2020		
T59	Sycamore (Acer pseudoplatanus)	2914	0m	560mm ivy est	3m	Semi-mature	Good	Good	ivy-covered.	Low	450-750mm	Frequent	20/05/2016	6 Months Facilitative: Ivy Sever/remove ivy 6 Months Safety: Re-Inspect	6 Months
T60	Sycamore (Acer pseudoplatanus)	2912	11m	1100mm est	N3m E3m S5m SW5m W5m NW5m	Semi-mature	Good	Good	Multi-stemmed from base; three stemmed from base; asymmetrical crown as suppressed by adjacent specimens.	Low	>750mm	Constant	20/11/2020		
T61	Sycamore (Acer pseudoplatanus)		10m	400mm est	N2.5m E1m S1m W6m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; no tag.	Low	450-750mm	Constant	20/11/2020		
T62	Sycamore (Acer pseudoplatanus)	2915	10m	400mm ivy est	N2m E1m S1m W5m	Semi-mature	Good	Fair	Twin stemmed from base; heavily ivy-covered.	Low	150-450mm	Frequent	20/05/2016	Facilitative: Re-Inspect Facilitative: Ivy Sever/remove ivy	
T63	Sweet chestnut (Castanea sativa)	2916	7m	400mm est	N2m E3m S2m W2m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; significant tear-out wound in upper crown.	Low	<150mm	Frequent	20/11/2020	6 Months Safety: Reduce faulted limbs/stems reduce leaving in decayed section as habitat	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T64	Sycamore (Acer pseudoplatanus)	2918	9m	500mm	N3m E2m S2m W4m NW5m	Semi-mature	Good	Good	Multi-stemmed from base; asymmetrical crown as suppressed by adjacent specimens; ivy-covered; light compression fork with evidence of included bark.	Medium	150-450mm	Frequent	20/05/2016	6 Months Facilitative: Ivy Sever/remove ivy Safety: Reduce faulted limbs/stems remove northern ingrown stem	6 Months
T65	Sycamore (Acer pseudoplatanus)	2919	11m	600mm ivy est	3m	Semi-mature	Good	Good	Multi-stemmed from base; ivy-covered.	Low	>750mm	Intermittent	20/05/2016	6 Months Facilitative: Ivy Sever/remove ivy	6 Months
T66	Sycamore (Acer pseudoplatanus)	2921	7m	380mm ivy est	N3m E0m S2m W5m	Semi-mature	Good	Good	Minor dead wood; ivy-covered.	Low	<150mm	Frequent	20/05/2016	6 Months Safety: DW 6 Months Facilitative: Ivy Sever/remove ivy	6 Months
T67	Sycamore (Acer pseudoplatanus)	2922	12m	400mm ivy est	N3m E2m S2m W2m NW3m	Semi-mature	Good	Good	Ivy-covered.	Low	450-750mm	Frequent	20/05/2016	6 Months Facilitative: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T68	Common Oak (Quercus robur)	188?	15m	900mm est	N7m NE7m E8m S7m W4m N4m E7m S4m SW5m W4m NW5m	Semi-mature	Good	Good	Many non-occluded pruning wounds on trunk; crown has been severely lifted in past.	Low	>750mm	Constant	20/11/2020		
T69	Sycamore (Acer pseudoplatanus)		14m	900mm est		Semi-mature	Good	Good	Ivy-covered.	Low	>750mm	Constant	20/11/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T70	Flowering cherry (Prunus sp.)		5m	300mm est	N2m E3m S2m W1m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T71	Common Oak (Quercus robur)		5m	200mm est	N1m E2m S2m W1m	Young	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T72	Common Oak (Quercus robur)		4.5m	240mm est	N1m E3m S3m W0m					Low	150-450mm	Frequent	20/11/2020		
T73	Mountain Ash (Sorbus aucuparia)		4m	100mm	N1m E1m S1m W1m	Semi-mature	Average	Fair	Cavity at base; mechanical wounding on trunk	Medium	<150mm	Frequent	20/11/2020		
T74	Mountain Ash (Sorbus aucuparia)		3m	80mm	1m	Young		Poor	Above average dead wood in crown; evidence of root plate movement	Medium	<150mm	Frequent	20/11/2020	1 Month Safety. Fall: Ground level!	1 Month
T75	Sycamore (Acer pseudoplatanus)		11m	500mm est	N3m E1m S3m W4m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; heavily ivy-covered; multi-stemmed from base.	Low	450-750mm	Frequent	20/05/2016	By Next Insp. Facilitative: ivy Sever/remove ivy 6 Months Safety: Re-inspect	By Next Insp.
T76	Sycamore (Acer pseudoplatanus)		5m	300mm est	N1m E0m S2m W3m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	20/11/2020		
T77	Sycamore (Acer pseudoplatanus)		4m	300mm est	N1m E0m S1m W3m	Young	Good	Good	Asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	20/11/2020		
T78	Sycamore (Acer pseudoplatanus)		5m	300mm est	2m	Young	Good	Good		Low	150-450mm	Frequent	20/11/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T79	Sycamore (Acer pseudoplatanus)		14m	500mm est	N5m E3m S4m W3m	Semi-mature	Good	Good	Ivy-covered; minor dead wood.	Low	450-750mm	Frequent	20/05/2016	6 Months Facilitative: Re-inspect 6 Months Facilitative: Ivy Sever/remove ivy	6 Months
T80	Sycamore (Acer pseudoplatanus)		8m	300mm est	N3m E2m S3m W5m	Semi-mature	Good	Good	Multi-stemmed from base; ivy-covered.	Low	150-450mm	Frequent	20/11/2020		
T81	Sycamore (Acer pseudoplatanus)		11m	500mm est	N3m E2m S3m W5m	Semi-mature	Good	Good	Minor dead wood; ivy-covered	Low	450-750mm	Frequent	20/05/2016	6 Months Facilitative: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T82	Sycamore (Acer pseudoplatanus)		4m	300mm est	N2m E0m S3m W4m	Semi-mature	Good	Good	Mechanical wounding on trunk; slightly leaning trunk.	Low	150-450mm	Frequent	20/11/2020		
T83	Sycamore (Acer pseudoplatanus)		13m	500mm est	N2.5m E2m S2m W4m	Semi-mature	Good	Good	Ivy-covered; minor dead wood.	Low	450-750mm	Frequent	20/05/2016	Facilitative: Re-inspect Safety: Ivy Sever/remove ivy	
T84	Sycamore (Acer pseudoplatanus)		14m	540mm est	N3m E5m S4m W3m	Semi-mature	Good	Good	Slightly leaning trunk; much epicormic growth on trunk; major dead wood in crown over desire line.	Medium	<150mm	Frequent	20/11/2020	6 Months Safety: DW	6 Months
T85	Ash (Fraxinus excelsior)		5m	200mm est	N1.5m E3m S3m W1m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T86	Ash (Fraxinus excelsior)		5m	300mm est	N2m E3.5m S3m W1m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; crown overhangs adjacent building.	Low	150-450mm	Frequent	20/11/2020	6 Months Facilitative: CR 2m. to boundary	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T87	Flowering cherry (Prunus sp.)		4m	400mm est	N1m E4m S1m W1m	Semi-mature	Good	Good	Crown overhangs adjacent building; slightly leaning trunk; heavily shading no 8.	Low	150-450mm	Frequent		6 Months Facilitative: Fell	6 Months
T88	Common Oak (Quercus robur)		4m	340mm est	N3m E3m S1m W2m	Young	Good	Good		Low	150-450mm	Frequent		6 Months Facilitative: Fell	6 Months
T89	Field maple (Acer campestre)		4m	400mm est	2m	Semi-mature	Good	Good	previously reduced.	Low	150-450mm	Frequent	20/11/2020		
T90	Ash (Fraxinus excelsior)		4m	200mm est	1.5m	Young	Good	Good	Previously pruned.	Low	150-450mm	Frequent	20/11/2020		
T91	Field maple (Acer campestre)		4m	300mm est	N2.5m E2.5m S1m W2m	Semi-mature	Good	Good	Previously pruned.	Low	150-450mm	Frequent	20/11/2020		
T92	Field maple (Acer campestre)		4m	300mm est	N2m E2m S2m W1m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T93	Field maple (Acer campestre)		5m	340mm est	N3m E3m S2m W1m	Semi-mature	Good	Fair	Squirrel damage in crown.	Low	150-450mm	Frequent	20/11/2020		
T94	Ash (Fraxinus excelsior)		4m	300mm est	3m	Semi-mature	Good	Good		Low	150-450mm	Frequent	20/11/2020		
T95	Sycamore (Acer pseudoplatanus)		11m	400mm est	N2m E4m S2m W1m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; broken branches hung up in crown.	Medium	<150mm	Frequent	14/12/2020	Safety: Remove broken branch	
T96	Sycamore (Acer pseudoplatanus)		10m	400mm est	N2m E3m S1m W3m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	14/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T97	Sycamore (Acer pseudoplatanus)		8m	600mm est	N3m E0m S2.5m W5m	Semi-mature	Good	Poor	Tight compression fork with evidence of included bark; multi-stemmed from base.	Medium	150-450mm	Frequent	14/12/2020	6 Months Safety: Remove western included stem over path	6 Months
T98	Sycamore (Acer pseudoplatanus)		11m	600mm ivy est	N4m E2m S3m W4m NW5m	Semi-mature	Good	Fair	Multi-stemmed from base; evidence of lost stem at base. Remaining union sufficient to prevent failure.	Low	150-450mm	Frequent	14/12/2020	6 Months Facilitative: Reduce lateral limbs to fifth west by 3m	6 Months
T99	Sycamore (Acer pseudoplatanus)		9m	260mm	2m	Semi-mature	Good	Good		Low	150-450mm	Frequent	14/12/2020		
T100	Sweet chestnut (Castanea sativa)		8m	340mm est	N2m E3m S2.5m W1m	Semi-mature	Good	Good	Slightly leaning trunk; minor dead wood.	Low	150-450mm	Occasional	14/12/2020		
T101	Sycamore (Acer pseudoplatanus)		15m	640mm	N2m E4m S3m W3m	Semi-mature	Average	Good	Much epicormic growth on trunk; squirrel damage in crown at 4m; mechanical wounding at base, possible mammal damage; exudations on trunk. Black leaving white residue	Low	<150mm	Frequent	14/05/2016	6 Months Safety: Remove damaged branch over id at 4m	6 Months
T102	Sycamore (Acer pseudoplatanus)		15m	600mm est	N4m E5m S2m W5m NW5m	Semi-mature	Good	Good	Asymmetrical crown.	Low	450-750mm	Constant	14/12/2020		
T103	Sycamore (Acer pseudoplatanus)		9m	600mm est	N4m E2m S2m W7m	Semi-mature	Good	Fair	Multi-stemmed from base; ivy-covered; minor dead wood Loose in tree.	Medium	<150mm	Occasional	14/12/2020	6 Months Safety: DW	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T104	Common Oak (Quercus robur)		15m	660mm est	N3m NE4m E5m SE4m S2m W2.5m	Semi-mature	Good	Good	Slightly leaning trunk to west; minor dead wood over parking spaces; much epicormic growth on trunk; previous pruning wounds on large limb removal points, not occluding.	Low	<150mm	Constant	14/12/2020	6 Months Safety: DW	6 Months
T105	Sycamore (Acer pseudoplatanus)		7m	300mm est	2.5m	Semi-mature	Good	Good		Low	150-450mm	Intermittent	14/12/2020		
T106	Sycamore (Acer pseudoplatanus)		6m	320mm est	N2m E0m S3m W5m	Semi-mature	Good	Fair	Heavily leaning trunk; ivy-covered.	Low	150-450mm	Frequent	14/12/2020		
T107	Sycamore (Acer pseudoplatanus)		8m	240mm est	N2m E3m S2m W3m	Semi-mature	Good	Good	Minor dead wood.	Low	150-450mm	Intermittent	14/12/2020		
T108	Common Oak (Quercus robur)		10m	460mm	N1.5m E5m S2m W2m NW3m	Semi-mature	Good	Fair	Asymmetrical crown as suppressed by adjacent specimens; disproportionate growth to east.	Low	150-450mm	Frequent	14/12/2020	6 Months Arboicultural: Reduce lateral limbs to east by 3m.	6 Months
T109	Sycamore (Acer pseudoplatanus)		10m	440mm ivy	3m	Semi-mature	Good	Good	Small cavities forming at sites of previous pruning wounds.	Low	150-450mm	Frequent	14/12/2020		
T110	Sycamore (Acer pseudoplatanus)	827	10m	500mm est	N4m E0m S3m W5m	Semi-mature	Good	Good	Ivy-covered; asymmetrical crown as suppressed by adjacent specimens; minor dead wood.	Low	<150mm	Frequent			
T111	Sycamore (Acer pseudoplatanus)		8m	400mm est	N2m E0m S2m W5m	Semi-mature	Good	Good	Heavily leaning trunk; cavity at base. Insufficient tension rooling.	Medium	150-450mm	Frequent	14/12/2015		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T112	Sycamore (Acer pseudoplatanus)		9m	300mm ivy est	1.5m	Semi-mature	Good	Good	ivy-covered.	Low	150-450mm	Frequent	14/12/2020		
T113	Sycamore (Acer pseudoplatanus)		7m	360mm est	N2m E1m S1m W4m	Semi-mature	Good	Good	Heavily ivy-covered.	Low	150-450mm	Frequent	14/06/2016	6 Months Safety: Re-inspect Safety: CI	6 Months
T114	Sycamore (Acer pseudoplatanus)		6m	300mm est	N2m E0m S0m W2m NW4m	Semi-mature	Good	Good	ivy-covered; slightly leaning trunk.	Low	150-450mm	Frequent	14/12/2020		
T115	Sycamore (Acer pseudoplatanus)		12m	400mm est	N0m E3m S3m W3m	Semi-mature	Good	Good	Broken branches hung up in crown; squirrel damage in crown.	Medium	<150mm	Frequent	14/12/2020	6 Months Safety: Remove broken branches	6 Months
T116	Sycamore (Acer pseudoplatanus)		14m	500mm ivy est	N2m E4m S4m W4m	Semi-mature	Good	Good		Low	450-750mm	Frequent	14/12/2020		
T117	Sweet chestnut (Castanea sativa)		10m	320mm ivy est	N3m E5m S3m W0m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens; slightly leaning trunks over rd; minor dead wood.	Low	450-750mm	Constant	14/12/2020	Safety: DW over rd	
T118	Sweet chestnut (Castanea sativa)		13m	500mm est	N4m E5m S2m W4m	Semi-mature	Good	Good	Minor dead wood.	Low	450-750mm	Constant	14/12/2020		
T119	Sycamore (Acer pseudoplatanus)		6m	220mm est	N2m E0m S0m W2m NW5m	Semi-mature	Good	Good	Heavily leaning trunk.	Low	150-450mm	Intermittent	14/12/2020		
T120	Sycamore (Acer pseudoplatanus)		8m	380mm ivy est	N2m E1m S1m W2m NW4m	Semi-mature	Good	Good	Slightly leaning trunk; ivy-covered.	Low	150-450mm	Frequent	14/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T121	Sycamore (Acer pseudoplatanus)		7m	360mm ivy est	N3m E1m S2m W5m	Semi-mature	Good	Good	Heavily ivy-covered.	Low	150-450mm	Frequent	14/12/2020	6 Months Safety: Ivy Saver/remove ivy	6 Months
T122	Sycamore (Acer pseudoplatanus)		4m	400mm ivy est	N2m E1m S1m W6m	Young	Good	Good		Low	<150mm	Frequent	14/12/2020		
T123	Sycamore (Acer pseudoplatanus)		11m	300mm ivy est	N3m E3m S3m W5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	14/12/2020		
T124	Sycamore (Acer pseudoplatanus)		6m	260mm est	N3m E2m S2m W3m	Semi-mature	Average	Fair	Broken branches hung up in crown.	Medium	150-450mm	Occasional	14/12/2020	6 Months Safety: RB broken	6 Months
T125	Flowering cherry (Prunus sp.)		5m	300mm est	N2m NE4m E4m S1m W0m	Mature	Good	Good	Heavily leaning trunk over rd.	Low	150-450mm	Frequent	14/12/2020		
T126	Sycamore (Acer pseudoplatanus)		4m	400mm ivy est	3m				Dead tree.	Medium	150-450mm	Frequent	14/12/2015	6 Months Safety: Fall	6 Months
T127	Sycamore (Acer pseudoplatanus)		10m	500mm ivy est	3m	Semi-mature	Average	Good	Small cavities forming at sites of previous pruning wounds: ivy-covered; epicormic growths at base.	Low	150-450mm	Constant	14/12/2020		
T128	Sycamore (Acer pseudoplatanus)		5m	300mm est	2.5m	Semi-mature	Good	Good		Low	150-450mm	Intermittent	14/12/2020		
T129	Sycamore (Acer pseudoplatanus)		7m	300mm est	3m	Semi-mature	Good	Good	Ivy-covered.	Low	150-450mm	Frequent	14/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T130	Sycamore (Acer pseudoplatanus)		7m	0mm ivy est	N2m E0m S2m W5m	Semi-mature	Good	Good	Ivy-covered.	Low	150-450mm	Frequent	14/12/2020	6 Months Safety: Ivy Sever/remove ivy	6 Months
T131	Sycamore (Acer pseudoplatanus)		12m	500mm est	N3m E2m S3m W7m	Semi-mature	Good	Good		Low	450-750mm	Frequent	14/12/2020		
T132	Sycamore (Acer pseudoplatanus)		10m	220mm est	2m	Semi-mature	Good	Good		Low	150-450mm	Intermittent	14/12/2020		
T133	Common lime (Tilia x europaea)		12m	700mm ivy est	N3m E4m S3m W3m	Semi-mature	Good	Fair	Much epicormic growth on trunk; minor dead wood; minor dead wood Over rd.	n/a	450-750mm	Constant	14/06/2016	Safety: DW over rd 6 Months Facilitative: RBS 6 Months Safety: Re-inspect	
T134	Sycamore (Acer pseudoplatanus)		10m	360mm est	N2m E3m S3m W3m	Semi-mature	Good	Good		Low	150-450mm	Frequent	14/12/2020		
T135	Common lime (Tilia x europaea)		12m	ed above canopy	3m N3m E3m	Semi-mature	Good	Good	Tight compression forks with evidence of included bark. Typical of sp; minor epicormic growths; minor dead wood.	Medium	150-450mm	Constant	14/12/2020		
T136	Sycamore (Acer pseudoplatanus)		5m	300mm est	N2m E0m S2m W5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	14/12/2020		
T137	Ash (Fraxinus excelsior)		6m	200mm est	N2m E3m S2m W0m	Young	Good	Good	Squirrel damage in crown.	Low	<150mm	Frequent	15/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T138	Sycamore (Acer pseudoplatanus)		15m	700mm est	N6m NE4m E6m S2m W3.5m NW7m	Semi-mature	Good	Good	Slightly leaning trunk.	Low	450-750mm	Constant	16/12/2020		
T139	Sycamore (Acer pseudoplatanus)		10m	300mm est	N4m NE1m E3m S4m W4m NW5m	Semi-mature	Good	Fair	Ivy-covered; multi-stemmed from base; minor dead wood; small cavities forming at sites of previous pruning wounds.	Low	150-450mm	Frequent	16/12/2020		
T140	Sycamore (Acer pseudoplatanus)		12m	500mm ivy est	N4.5m E2m S3m SW5m W6m	Semi-mature	Good	Fair	Small cavities forming at sites of previous pruning wounds; heavily ivy-covered; large dead wood in crown. low risk.	Low		Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T141	Sycamore (Acer pseudoplatanus)		5m	300mm est	N2.5m E0m S3m SW6m W5m	Semi-mature	Good	Fair	Crossing limb 2m west crown.	Low	<150mm	Frequent	16/12/2020	Arboricultural: RB crossing	
T142	Sycamore (Acer pseudoplatanus)		8m	300mm est	N3m E0m S0m W3m NW4m	Semi-mature	Good	Poor	severe squirrel damage in crown.	Medium	150-450mm	Frequent	16/12/2020	6 Months Safety: Fell	6 Months
T143	Sycamore (Acer pseudoplatanus)	1485	9m	300mm est	N4m E1m S0m W5m NW7m	Semi-mature	Average	Poor	Lowest stem has multiple severe wounds; large deadwood in crown. low risk, low target.	Medium	150-450mm	Frequent	16/12/2020	6 Months Safety: RB lowest stem	6 Months
T144	Sycamore (Acer pseudoplatanus)		11m	400mm est	N3m E2m S2m W1.5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	16/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radiat Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T1145	Sycamore (Acer pseudoplatanus)		8m	340mm est	3m	Semi-mature	Good	Good		Low	150-450mm	Occasional	16/12/2020		
T1146	Ash (Fraxinus excelsior)		6m	300mm est	N2m E2.5m SE3m W1m	Semi-mature	Good	Good		Low	150-450mm	Frequent	16/12/2020		
T1147	Common Oak (Quercus robur)		6m	300mm est	N2m E4m SE4m S2m W0m	Semi-mature	Good	Good	Minor dead wood.	Low	150-450mm	Frequent	16/12/2020		
T1148	Common Oak (Quercus robur)		12m	600mm est	N3m NE5m E7m SE6m S5m W2m	Semi-mature	Good	Good	Heavily leaning trunk, epicormic growth on main stem.	Low	450-750mm	Constant	16/12/2020		
T1149	Downy birch (Betula pubescens)		5.5m	300mm est	2.5m	Semi-mature	Good	Good		Low	150-450mm	Frequent	16/12/2020		
T1150	Common Hawthorn (Crataegus monogyna)		5m	300mm ivy est	N4m E2m S0m W1m	Semi-mature	Good	Good	Leaning over rd.	Low	150-450mm	Frequent	16/12/2020		
T1151	Ash (Fraxinus excelsior)		5m	300mm est	N4m E2m S0m W2m	Young	Good	Good	Low over rd.	Medium	<150mm	Frequent	16/12/2020	6 Months Facilitative: Cl. 5; Above ground	6 Months
T1152	Sycamore (Acer pseudoplatanus)		15m	300mm est	N5m E8m S5m W8m	Semi-mature	Good	Fair	Twin-stemmed from 1m; minor dead wood.						
T1153	Sycamore (Acer pseudoplatanus)		4m	340mm est	N3m S2m W4m	Semi-mature	Good	Good		Low	150-450mm	Frequent	16/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T154	Sycamore (Acer pseudoplatanus)		3m	300mm est	N1m S2m W4m	Young	Good	Poor	Large wound at base.	Medium	150-450mm	Frequent		6 Months Safety: Fell	6 Months
T155	Sycamore (Acer pseudoplatanus)		9m	400mm ivy est	N1m E3m S3m W1m	Semi-mature	Average	Fair			150-450mm	Frequent	16/06/2016	6 Months Safety: ivy Sever/remove ivy	6 Months
T156	Sycamore (Acer pseudoplatanus)		6m	360mm	N2m E1m S2m W4m	Semi-mature	Good	Fair	Heavily ivy-covered.	Low	150-450mm	Frequent	16/12/2020	6 Months Safety: ivy Sever/remove ivy	6 Months
T157	Sycamore (Acer pseudoplatanus)		6m	340mm ivy est	N1m E1m S1m W3m	Semi-mature	Good	Good	Multi-stemmed from base.	Low	150-450mm	Frequent	16/12/2020		
T158	Sycamore (Acer pseudoplatanus)		6m	300mm ivy est	N2m W2m	Semi-mature	Good	Good	Slightly leaning trunk; heavily ivy-covered.	Low		Frequent	16/06/2016	6 Months Safety: ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T159	Sycamore (Acer pseudoplatanus)		6m	360mm ivy est	N3m S2m W2m NW4m	Semi-mature	Good	Good	Slightly leaning trunk; heavily ivy-covered.	Low		Frequent	16/06/2016	6 Months Safety: ivy Sever/remove ivy	6 Months
T160	Common Beech (Fagus sylvatica)		14m	800mm est	7m	Semi-mature	Good	Good	Crossing branches through crown; major deadwood through crown.	Medium	150-450mm	Frequent	16/12/2020	6 Months Arboricultural: CC 6 Months Safety: DW over rd	6 Months
T161	Ash (Fraxinus excelsior)		10m	450mm est	N3m E2m SE2m S0m W2m NW5m	Semi-mature	Good	Poor	Squirrel damage in crown; slightly leaning trunk; asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Occasional	16/12/2020	6 Months Safety: RB remove squirrel; damaged nw limb at 4m	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T162	Sycamore (Acer pseudoplatanus)		9m	300mm ivy est	2m	Semi-mature	Good		Heavily ivy-covered.	Low	150-450mm	Occasional	16/12/2020	6 Months Safety: Ivy Sever/remove ivy	6 Months
T163	Sycamore (Acer pseudoplatanus)		9m	400mm ivy est	N1.5m E3m S2m W3m	Semi-mature	Good	Poor	Tight compression fork with evidence of included bark.	Low	150-450mm	Frequent	16/12/2020		
T164	Common Oak (Quercus robur)		8m	300mm est	N3m E4m S2m W0m	Semi-mature	Good	Fair	Slightly leaning trunk; recently crown lifted.	Low	150-450mm	Frequent	16/12/2020		
T165	Sycamore (Acer pseudoplatanus)		9m	400mm ivy est	NE3m E3m SE1m S1m SW4m NW3m	Semi-mature	Good	Hazardous	Heavily ivy-covered; tight compression forks with evidence of included bark; cavity at base.	Medium	150-450mm	Frequent		6 Months Safety: Fell: Ground level	5 Months
T166	Common Hawthorn (Crataegus monogyna)		8m	400mm ivy est	3m	Semi-mature	Good	Good	Heavily ivy-covered.	Low		Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T167	Sycamore (Acer pseudoplatanus)		8m	440mm ivy est	N3m E2m S2m W3m NW4m	Semi-mature	Good	Hazardous		Medium	450-750mm	Frequent		6 Months Safety: Fell	6 Months
T168	Sycamore (Acer pseudoplatanus)		8m	300mm ivy	N3m E1m S2m W5m	Semi-mature	Good		Heavily ivy-covered; slightly leaning trunk; asymmetrical crown as suppressed by adjacent specimens.	Low	150-450mm	Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T169	Sycamore (Acer pseudoplatanus)		11m	440mm ivy est	N1m E3m S4m W3m	Semi-mature	Good		Heavily ivy-covered.	Low	150-450mm	Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T170	Common lime (Tilia x europaea)		6m	200mm est	2m	Young	Good	Poor	Former coppice; twisted stems.	Low	150-450mm	Frequent	16/12/2020	6 Months Safety: Reduce faulted limbs/stems remove twisted stem	6 Months
T171	Ash (Fraxinus excelsior)		7m	300mm ivy est	N0m E2m S3m W2m NW3m	Semi-mature	Good	Fair	Heavily ivy-covered.	Low	150-450mm	Frequent	16/12/2020	6 Months Safety: Re-inspect 6 Months Safety: Ivy Sever/remove ivy	6 Months
T172	Sycamore (Acer pseudoplatanus)		7m	300mm ivy est	N3m E0m S0m W3m NW4m	Semi-mature	Good		Heavily ivy-covered; slightly leaning trunk.	Low	150-450mm	Intermittent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T173	Beech (Fagus sylvatica)		15m	900mm	N10m E2m S5m W6m NW4m	Semi-mature	Average	Poor	Ivy-covered; crown has been heavily reduced or "topped" in past; crown has been heavily reduced on east over rd; epicormic growth regrowth from pruning wounds; stem die back at branch removal sites	Medium	150-450mm	Constant	16/06/2016	6 Months Safety: Re-inspect remove ivy ad do aerial inspection of primary stem wounds.	6 Months
T174	Common lime (Tilia x europaea)		12m	440mm est	3m	Semi-mature	Good	Good		Low	150-450mm	Constant	16/12/2020		

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T175	Sycamore (Acer pseudoplatanus)		6m	120mm stem est	N3m E0m S1m W3m	Semi-mature	Good	Fair	Slightly leaning trunk; heavily ivy-covered.	Low	150-450mm	Intermittent	16/06/2016	6 Months Safety: Re-inspect 6 Months Safety: Ivy Sever/remove ivy	6 Months
T176	Sycamore (Acer pseudoplatanus)		5m	140mm stem est	N2m E0m SE2m S3m SW4m W4m	Semi-mature	Poor	Good	Dead stems.	Medium	150-450mm	Constant	16/06/2016	6 Months Facilitative: Fell: Ground level dead stems	6 Months
T177	Sycamore (Acer pseudoplatanus)		7m	340mm ivy est	2.5m	Semi-mature	Good		Heavily ivy-covered.	Low	150-450mm	Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
T178	Sycamore (Acer pseudoplatanus)		12m	440mm ivy est	N3m E2m S2m W5m NW4m	Semi-mature	Good	Good	Heavily ivy-covered.	Low	150-450mm	Constant	16/06/2016	6 Months Safety: Re-inspect 6 Months Safety: Ivy Sever/remove ivy	6 Months
T179	Common Oak (Quercus robur)	1436	14m	600mm est	N7m NE8m E7m S6m SW4m W5m NW2m	Semi-mature	Good	Good	Asymmetrical crown as suppressed by adjacent specimens, slightly leaning trunk, minor dead wood, minor dead wood Over rd.	Low	450-750mm	Constant	16/12/2020	6 Months Safety: DW over rd	6 Months
T180	Common Beech (Fagus sylvatica)		9m	440mm est	N5m E3m S0m W3m	Semi-mature	Good	Good	Minor dead wood.	Low	150-450mm	Constant	16/12/2020		

No.	Species	Tag No	Height	Trunk Dia.	Radial Crown Spread	Life Stage	Physiology	Structure	Comments	Failure Potential	Risk Size	Risk Target	Re-Inspection Date	Works	Work Priority
T181	Common Hawthorn (Crataegus monogyna)		4m	300mm est	N4m E3m S0m W2m	Semi-mature	Good	Fair	Cavity at base.	Low	150-450mm	Frequent	16/12/2020		
T182	Common Beech (Fagus sylvatica)		14m	540mm est	N2m E3m SE5m S5m W4m	Semi-mature	Good	Fair	Crown has been heavily reduced to north, away from rail line; minor dead wood Over rd, asymmetrical crown.	Low	450-750mm	Frequent	16/12/2020	6 Months Safety: DW	6 Months
T183	Sweet chestnut (Castanea sativa)		4m	240mm est	N3m E3m S1m W2.5m	Semi-mature	Good	Fair	Minor dead wood, atypical morphology at base, leans over railway.	Medium	150-450mm	Frequent	16/12/2020	6 Months Safety: CR: From trunk reduce to boundary with railway	6 Months
T184	Sycamore (Acer pseudoplatanus)		6m	450mm est 500mm est 500mm est	3m	Semi-mature	Good		Heavily ivy-covered.	Low		Frequent	16/06/2016	6 Months Safety: Ivy Sever/remove ivy 6 Months Safety: Re-inspect	6 Months
G1	Sycamore (Acer pseudoplatanus)				2m	Semi-mature	Good	Poor	Former coppice: decay at base.	Low		Occasional	20/11/2020		
G2	Leyland cypress (X Cupressocyparis leylandii)				1.5m	Semi-mature	Average	Fair	forming screen between properties.	Low		n/a	20/11/2020		