



Email (enquiries only): env.devcon@camden.gov.uk For office use **Planning Services** : 020 7974 1911 Telephone Date Camden Town Hall : 020 7974 5713 Fee Fax Payee **Argyle Street** App. No. London WC1H 8EQ RECEIVED 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. Culture & Environment fown and Country Planning Act 1990 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. 2. Agent Name and Address 1. Applicant Name and Address Title: First name: DANNY Title: First name: Last name: SUTTON Last name: Company Company HERTFORD PLANNING SERVICE (optional): (optional): House House House House Unit: Unit: 37-41 number: suffix: number: suffix: House House WESTGATE name: HOUSE name: Address 1: Address 1: CASTLE STREET Address 2: Address 2: Address 3: Address 3: Town: HERTFORD Town: County: HERTS County: KINGDOM Country: UNITED Country:

Postcode:

Postcode:

Sai4 1HH

	4. Trees Ownership
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	Is the applicant the owner of the tree(s):  If 'No' please provide the address of the owner (if known and if different from the trees location)
where the tree(s) stand (including full postcode where available)	Title: First name:
Unit: House House suffix:	Last name:
House name:	Company (optional):
Address 1:	Unit: House House suffix:
Address 2:	House name:
Address 3:	Address 1:
Town:	Address 2:
County:	Address 3:
Postcode	Town:
(if known):  If the location is unclear or there is not a full postal address, either	County:
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	Country:
provide an Ordnance Survey grid reference:	Postcode:
Description:	Telephone numbers Extension
PLEASE SEE ENCLOSED	Country code: National number: number:
DRAWING 10038-001 FOR	Country code: Mobile number (optional):
TREE LOCATIONS ETC.	
	Country code: Fax number (optional):
	Email address (optional):
	6. Tree Preservation Order Details
5. What Are You Applying For?	If you know which TPO protects the tree(s), enter its title or number
Are you seeking consent for works to tree(s) Yes No subject to a TPO?	below.
Are you wishing to carry out works to tree(s)  Yes  No in a conservation area?	
necessary. You might find it useful to contact an arborist (tree sur protected by a TPO, please number them as shown in the First Sc your sketch plan (see guidance notes).	geon) for help with defining appropriate work. Where trees are hedule to the TPO where this is available. Use the same numbers on d the number used on the sketch plan) and description of works. Where work and, where trees are being felled, please give your proposals for and size) or reasons for not wanting to replant.
SEE ENCLOSED BRAV	VING 10038-001

	ıed		
dditional information may be attached to electronic communications or p			
The street wind is also advised when notifying the LPA of works to tree	3 III a conscitation	area (see guida	ance notes).
y a TPO. A sketch plan is also advised when notifying the LPA of works to tree would also be helpful if you provided details of any advice given on site by ar or works to trees covered by a TPO	n LPA officer.	wing. If so, your	application
y a TPO. A sketch plan is also advised when notifying the LPA of works to tree would also be helpful if you provided details of any advice given on site by ar or works to trees covered by a TPO	n LPA officer.  de any of the follow See guidance note  ight break or fall:	wing. If so, your	application
y a TPO. A sketch plan is also advised when notifying the LPA of works to tree would also be helpful if you provided details of any advice given on site by ar or works to trees covered by a TPO lease indicate whether the reasons for carrying out the proposed works including the accompanied by the necessary evidence to support your proposals. (Solution of the tree(s) - e.g. it is diseased or you have fears that it military is you are required to provide written arboricultural advice or	n LPA officer.  de any of the follow See guidance note  ight break or fall: r other	wing. If so, your s for further det	application ails) No
y a TPO. A sketch plan is also advised when notifying the LPA of works to tree would also be helpful if you provided details of any advice given on site by an or works to trees covered by a TPO clease indicate whether the reasons for carrying out the proposed works including the accompanied by the necessary evidence to support your proposals. (Sometiment of the tree(s) - e.g. it is diseased or you have fears that it mist yes, you are required to provide written arboricultural advice of diagnostic information from an appropriate expert.  2. Alleged damage to property - e.g. subsidence or damage to drains or	th LPA officer.  de any of the follow Gee guidance note ight break or fall: r other  r drives.	wing. If so, your s for further det  Yes  Yes	application ails)  No  No
y a TPO. A sketch plan is also advised when notifying the LPA of works to tree would also be helpful if you provided details of any advice given on site by an or works to trees covered by a TPO elease indicate whether the reasons for carrying out the proposed works include nust be accompanied by the necessary evidence to support your proposals. (Sometimental supports are required to provide written arboricultural advice or diagnostic information from an appropriate expert.  2. Alleged damage to property - e.g. subsidence or damage to drains or lif YES, you are required to provide for:  Subsidence	the LPA officer.  The LPA offi	wing. If so, your s for further det  Yes  Yes  Ation, monitoring york proposals.	application ails)  No  No  No  data, soil, roots
y a TPO. A sketch plan is also advised when notifying the LPA of works to trees would also be helpful if you provided details of any advice given on site by an or works to trees covered by a TPO please indicate whether the reasons for carrying out the proposed works include the nust be accompanied by the necessary evidence to support your proposals. (So 1. Condition of the tree(s) - e.g. it is diseased or you have fears that it mis lif YES, you are required to provide written arboricultural advice or diagnostic information from an appropriate expert.  2. Alleged damage to property - e.g. subsidence or damage to drains of lif YES, you are required to provide for:  Subsidence  A report by an engineer or surveyor, to include a description and repair proposals. Also a report from an arboriculturist to	th LPA officer.  de any of the follow See guidance note  ight break or fall:  r other  r drives.  of damage, vegeta support the tree vegeta support the tree vegeta support of the tree vegeta support of the tree vegeta support of the tree vegeta support the tree vegeta s	wing. If so, your s for further det  Yes  Yes  Ation, monitorin york proposals.	application ails)  No  No  No  data, soil, roots
Ty a TPO. A sketch plan is also advised when notifying the LPA of works to trees to would also be helpful if you provided details of any advice given on site by an accompanied by a TPO. Please indicate whether the reasons for carrying out the proposed works included in the accompanied by the necessary evidence to support your proposals. (St. 1. Condition of the tree(s) - e.g., it is diseased or you have fears that it mist if YES, you are required to provide written arboricultural advice or diagnostic information from an appropriate expert.  2. Alleged damage to property - e.g., subsidence or damage to drains on if YES, you are required to provide for:  Subsidence  A report by an engineer or surveyor, to include a description and repair proposals. Also a report from an arboriculturist to Other structural damage (e.g., drains, walls and hard surfaces)  Written technical evidence from an appropriate expert, include a description of the tructural damage (e.g., drains, walls and hard surfaces)	th LPA officer.  The conficer of the following description of the tree value of the	wing. If so, your s for further det  Yes  Yes  ation, monitorin york proposals.  f damage and p	application ails)  No  No  data, soil, roots  ossible solutions.
If YES, you are required to provide written arboricultural advice of diagnostic information from an appropriate expert.  2. Alleged damage to property - e.g. subsidence or damage to drains of If YES, you are required to provide for:  Subsidence  A report by an engineer or surveyor, to include a description and repair proposals. Also a report from an arboriculturist to Other structural damage (e.g. drains, walls and hard surfaces) Written technical evidence from an appropriate expert, included Documents and plans (for any tree)  Are you providing separate information (e.g. an additional schedule of work for the control of the con	the LPA officer.  The LPA offi	wing. If so, your s for further det  Yes  Yes  ation, monitorin york proposals.  f damage and p  Yes  graphs etc in sured.	application ails)  No  No  data, soil, roots  ossible solutions.

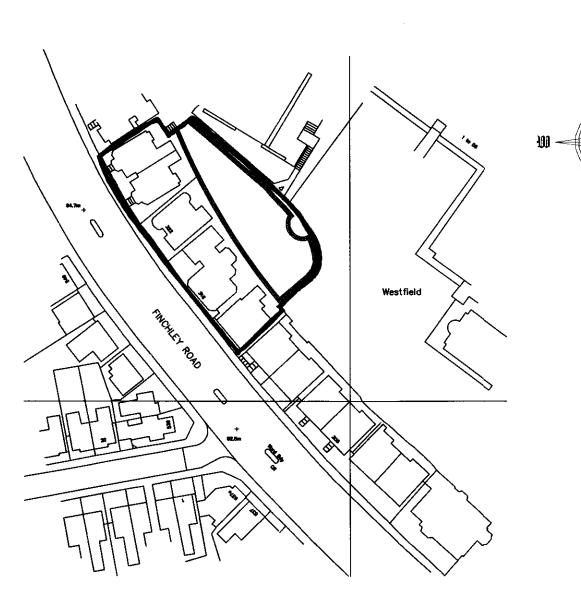
9. Application For Tree Works - Checklist	9. Application For Tree Works - Checklist				
Only one copy of the application form and additional information (Question 8) is required. Please use the guidance and this checklist to make sure that this form has been completed correctly and that all relevant 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	,				
<ul> <li>A sketch plan showing the location of all trees (see Question</li> </ul>	8)				
For all trees (see Question 7)  • Clear identification of the trees concerned					
A full and clear specification of the works to be carried out	<b>☑</b>				
For works to trees protected by a TPO (see Question 8)					
Have you:					
<ul><li>stated reasons for the proposed works?</li></ul>					
<ul> <li>provided evidence in support of the stated reasons? in partic</li> <li>if your reasons relate to the condition of the tree(s) - write</li> <li>appropriate expert</li> </ul>					
<ul> <li>if you are alleging subsidence damage - a report by an a</li> </ul>	appropriate engineer or surveyor				
<ul> <li>and one from an arboriculturist.</li> <li>in respect of other structural damage - written technica</li> </ul>	l evidence				
• included all other information listed in Question 8?					
10. Declaration - Trees  I/we hereby apply for consent/give notice for tree work as described in this form and the accompanying plans and additional information.  Signed - Applicant:  Or signed - Agert:					
Date (DD/MM/YYYY):					
(This date must not be before the date of sending or hand-delivery of the form)					
11. Applicant Contact Details	12. Agent Contact Details				
Telephone numbers	Telephone numbers				
Country code: National number: Extension number:	Country code: National number: Extension number:				
	01992 552173				
Country code: Mobile number (optional):	Country code: Mobile number (optional):				
Country code: Fax number (optional):	Country code: Fax number (optional):				
Townson (optional).	01992 587-643				
Email address (optional):	Email address (optional):				
	dsutton@hertfordplanning.co.uk				

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)



TREE REFERENCE	
TP1	Silver Birch Crown raise to 3m Note — Uneven slabs
TP2	Acer Sacharinum Crown raise to 3m Note — uneven slabs
трз	Liquid Amber Crown raise to 3m
TP4	Large Ash (Decay at base on south eastern side) Reduce crown area by 40% all round Remove major deadwood Crown raise to 5m, balance on completion
TP5	Bay (Poorly shaped crown) Reduce, reshape and balance to leave as a maintainable shrub
TP6	Yew (Poorly shaped crown) Reduce, reshape and balance Cut back from path
тР7	Horse Chestnut Crown roise to 5m Reduce by 20% and reshape
TP8	Large Cedar Remove major deadwood throughout Crown thin by 30% to include removal of ma crossing branches Reduce crown on property side by 20% Crown raise to 5m, balance on completion
7 <sup>6</sup> 9	Yew (Poorly shaped crown) Reduce, reshape and balance
TP:0	White Beam (ivy covered) Remove all Ivy to enable a thorough examina
<b>JP</b> 11	Macoracarpa (Poor specimen) Flush cut to ground level and grind out stu
TP12	Acacia Option 1 Crown raise to 6m to reduce encroachment building Crown clean on completion Option 2 Tree may be too close to building to retal Flush cut to ground level and grind out stur
труд	Silver Birch (Tree leaning toward property) Flush cut to ground level and grind out stu
TP14	Multi-stemmed Hazel Cut back from property Roise over path Reshape and balance on completion
ТР15	Ash Na works required



any discrepancies should be reported immediately

all dimensions should be checked on site prior to commencement of work

site/survey based on ordnance survey information provided by prodat systems plc, (www.promap.co.uk) prodat does not guarantee that all past or current uses or features will be identified in the product 100m 50m 20m 8m 4m

the product does not give details about the actual state or condition of the site nor should it be used or taken to indicate or exclude actual suitability or unsuitability of the site for any particular purpose, or relied upon for determining salability or value, or used as a substitute for any physical investigation or inspection.

drawings to be read in accordance with the dwelling emission rate (der/ter) calculation. the building must be built 'as designed' meeting the criteria set for air permeability.

© HERTFORD PLANNING SERVICE

Hertford Planning Service

Westgate House, 37–41 Castle Street, Hertford, Herts SG14 1HH Tel: 01992 552173 Fax: 01992 587643 Email. contact@hertfordplanning.co.uk www.hertfordplanning.co.uk



Chartered Institute of Architectural Technologists

Apollo Group

Description Refurbishment Rear of 316 326 Finchley Road

London

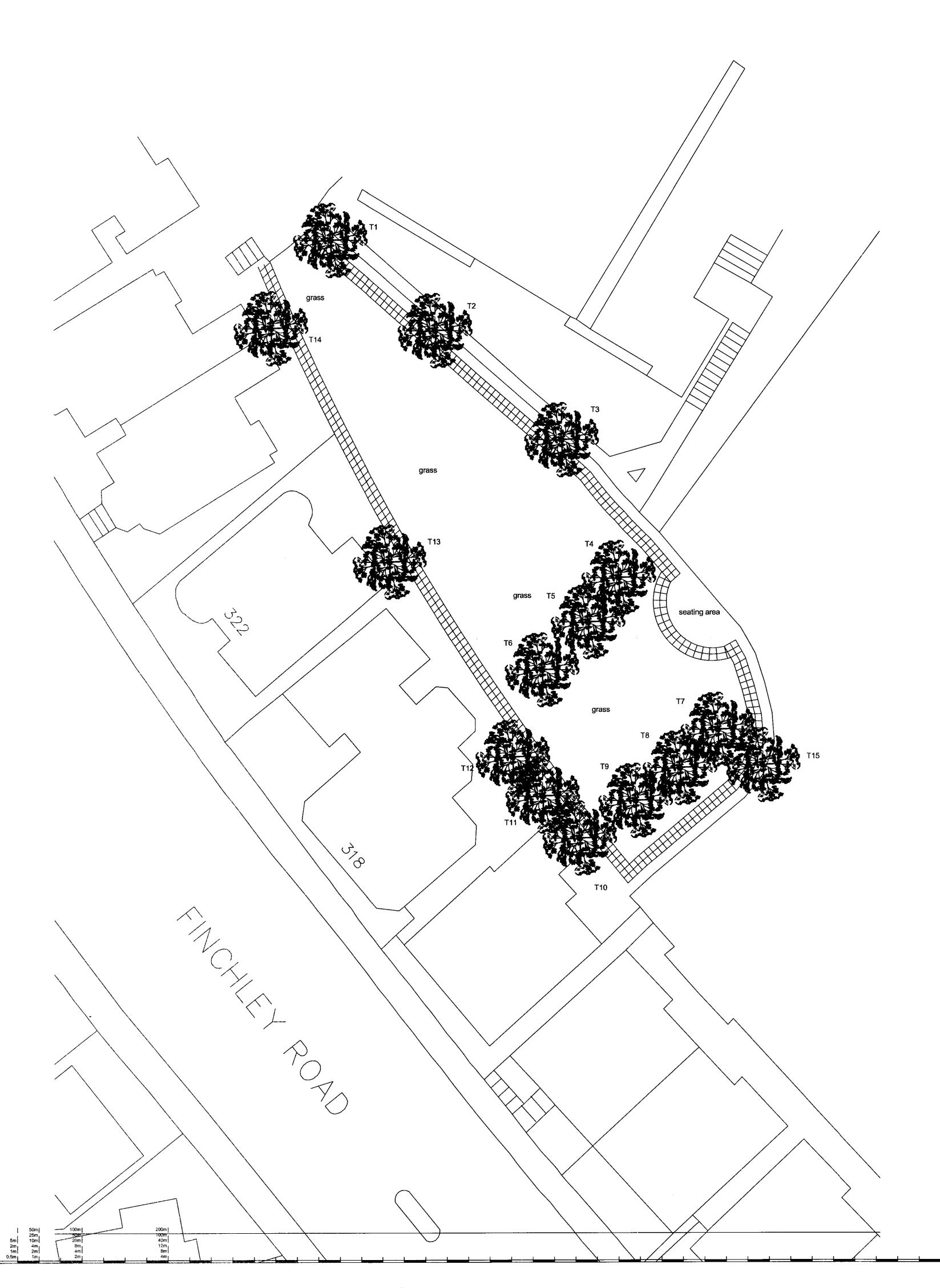
NW3 7AG

Survey Drawing Tree Survey Drawing

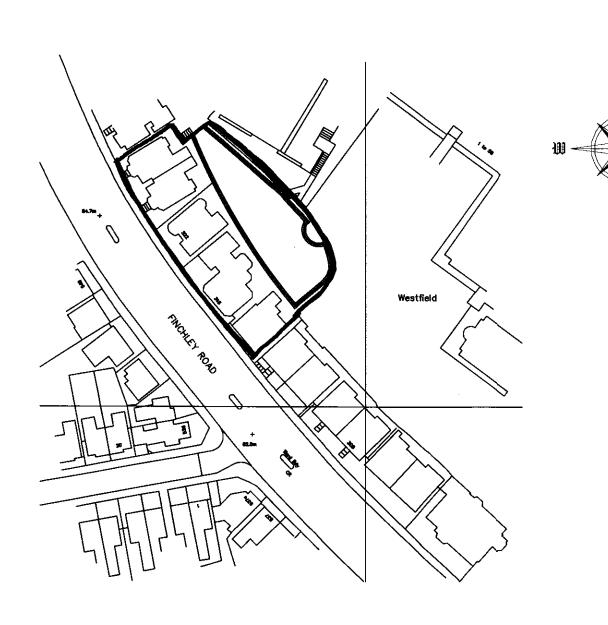
21/07/09 1:200 Sheet size A1

Drawn

10038-001



TREE	TREE REFERENCE		
TP1	Silver Birch Crown raise to 3m Note — Uneven slabs		
TP2	Acer Sacharinum Crown raise to 3m Note — uneven slabs		
ТР3	Liquid Amber Crown raise to 3m		
TP4	Large Ash (Decay at base on south eastern side) Reduce crown area by 40% all round Remove major deadwood Crown raise to 5m, balance on completion		
TP5	Bay (Poorly shaped crown) Reduce, reshape and balance to leave as a maintainable shrub		
TP6	Yew (Poorly shaped crown) Reduce, reshape and balance Cut back from path		
TP7	Horse Chestnut Crown raise to 5m Reduce by 20% and reshape		
TP8	Large Cedar Remove major deadwood throughout Crown thin by 30% to include removal of major crossing branches Reduce crown on property side by 20% Crown raise to 5m, balance on completion		
TP9	Yew (Poorly shaped crown) Reduce, reshape and balance		
тР10	White Beam (Ivy covered) Remove all Ivy to enable a thorough examination		
TP11	Macoracarpa (Poor specimen) Flush cut to ground level and grind out stump		
TP12	Acacia Option 1 Crown raise to 6m to reduce encroachment to building Crown clean on completion Option 2 Tree may be too close to building to retain Flush cut to ground level and grind out stump		
TP13	Silver Birch (Tree leaning toward property) Flush cut to ground level and grind out stump		
TP14	Multi-stemmed Hazel Cut back from property Raise over path Reshape and balance on completion		
TP15	Ash No works required		



1,2500 1,250 1,250 1,200 1,100 1,50

100m 50m 20m 8m 4m 2m

any discrepancies should be reported ooooo immediately

all dimensions should be checked on site prior to commencement of work

site/survey based on ordnance survey information provided by prodat systems plc, (www.promap.co.uk) prodat does not guarantee that all past or current uses or features will be identified in the product

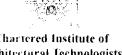
the product does not give details about the actual state or condition of the site nor should it be used or taken to indicate or exclude actual suitability or unsuitability of the site for any particular purpose, or relied upon for determining salability or value, or used as a substitute for any physical investigation or inspection.

drawings to be read in accordance with the dwelling emission rate (der/ter) calculation. the building must be built 'as designed' meeting the criteria set for air permeability.

© HERTFORD PLANNING SERVICE



Westgate House, 37–41 Castle Street, Hertford, Herts SG14 1HH Tel: 01992 552173 Fax: 01992 587643 Email: contact@hertfordplanning.co.uk www.hertfordplanning.co.uk



Chartered Institute of Architectural Technologists

Apollo Group

Description Refurbishment

Rear of 316 326 Finchley Road London

NW3 7AG

Survey Drawing Tree Survey

21/07/09 1:200 Sheet size A1 Drawn

10038-001

Drawing