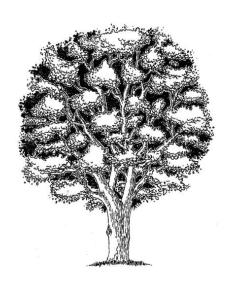
TOWN PLANNING APPLICATIONS WEEKLY LIST



Week Ending: 14 January 2024

TREES TEAM

(Covering all areas)

Planning Applications received by the council are set out below.

The Council welcomes comment from neighbours, amenity societies and residents groups as part of its consideration of planning applications and we recommend you do this online at www.westminster.gov.uk/planning.

Please note, some of the applications listed may be incomplete and further plans or information may be required before the application can be dealt with. Only once an application is valid will it be published online for consultation.

Deirdra Armsby Director of Town Planning & Building Control Westminster City Council PO Box 732 Redhill, RH1 9FL

Abbey Road

Address: 98 Maida Vale Ward: Abbey Road

London W9 1PS

Ref. No.: 23/08481/TCA

Proposal: Group 1 (3x tree of heaven. 1 x sycamore) - front garden - fell trees to ground level. The

trees are growing in a small space with risk of there not being enough room for sufficient root growth and stability. A neighbouring tree has already failed and nearly hit the property and residents. Our client is therefore very keen to reduce the risk these trees could pose. Please refer also to structural engineer's report - attached to application - this

points to structural damage caused by the trees.

Received: 06.12.23 Level: Applic. for works to trees in CA

Address: 138 Hamilton Terrace Ward: Abbey Road

London NW8 9UX

Ref. No.: 24/00024/TCA

Proposal: T3 Indian Bean Tree (Catalpa bignoniodes) Overhanging water feature - Reduce

by 1.1.5m all round to shape and contain, cutting to suitable growth points.

Final height 4m, final spread 4m.

T4 Strawberry Tree (Arbutus unedo) Leaning twin stemmed tree - reduce right hand stem, where mostly over east grass, by 1-2m to lessen overhang,

cutting to suitable growth points. Final height 5m, final spread 5m.

T5 Narrowleaf Firethorn (Pyracantha angustifolia) Closest to back of house -

Reduce spread over garden back towards low edging, removing some stems

completely and reducing others by 50%, cutting to suitable growth points. Reduce height

by around 1.5-2m to contain and shape. Final height 6m, final

spread 5m.

Received: 03.01.24 Level: Applic. for works to trees in CA

Address: 17A Grove End Road Ward: Abbey Road

London NW8 9SD

Ref. No.: 24/00082/TCA

Proposal: Sycamore (T1): Crown reduce to previous, most recent pruning points, retaining

furnishing growth and ensuring 2m clearance from neighbouring property

Lime (T2): Crown reduce to previous, most recent pruning points, retaining furnishing

growth

Work is to protect the health and stability of trees to be retained on the site, and to ensure that a satisfactory standard of visual amenity is provided and maintained. All specified

work is within good arboricultural practice and husbandry.

Received: 06.01.24 Level: Applic. for works to trees in CA

Bayswater

Address: 13 Talbot Road Ward: Bayswater

London W2 5JE

Ref. No.: 23/08432/TPO

T1 Horse Chestnut Crown reduce tree canopy to established points of previous reduction. Proposal:

Remove lower twig growth from stem to crown break. Works to accord with BS3998

(2010). Works to be repeated at 5 year intervals. The reasons for the application are as follows:

The tree has been crown reduced on a number of occasions before and there are established points within the canopy for repeat pruning.

The species is characterised by branch loss events from around old pruning wounds where regrowth acts in a lever arm capacity. Repeat cyclical management of the tree to the established pruning points manages this risk relative to the adjacent garden areas.

Removal of the small twig growth from the lower stem to the main crown break stops

these from becoming larger branches and limits future pruning wound sizes.

??? Note: The tree officers suggestion in relation to previous tree works application (19/07456/TPO) of retaining some upper canopy growth is noted but this is not proposed because of the very real risk of these branches breaking from the tree when exposed and the excellent regenerative abilities of the species to tolerate works of the type proposed.

Bayswater

The proposed reduction work is exactly as the tree has been pruned in the past. 05.12.23 Level: Applic. for wks to trees subject to TPO

Ward:

7 Moorhouse Road London **W2 5DH**

Ref. No.: 23/08607/TCA

Received:

Address:

Proposal: T1 Sawara cypress - fell.

T2 bay - fell.

12.12.23 Received: Level: Applic. for works to trees in CA

Address: 21 Moorhouse Road Ward: Bayswater

> London **W2 5DH**

Ref. No.: 24/08929/TPO Proposal: **Tree Maintenance**

Pollard 1 No. Lime tree back to previous

(just to note, there was no drop down address for No. 21 Moorhouse Rd, W2)

Received: 22.12.23 Level: Applic. for wks to trees subject to TPO

Address: St Olaves Court Ward: Bayswater

St Petersburgh Place

London **W2 4JY**

Ref. No.: 24/00093/TCA Proposal: Lime Tree

Prune back to most recent previous reduction points leaving shortened furnishing growth

and 50% of internal fine branch structure.

Excessive shading.

Prudent periodic tree management.

Applic. for works to trees in CA Received: 08.01.24 Level:

Address: 24 Courtnell Street Ward: Bayswater

> London **W2 5BX**

Ref. No.: 24/00124/TCA Proposal: Rear garden

T1 Sycamore x 1(Acer pseudoplatanus) This previously pollarded tree covered in ivy has outgrown its location in a small garden. Suggested works:- Remove ivy from upper crown so that pollard points can be inspected.

- If it is found to be safe to do so - Reduce in height approx. 3m and reduce laterally up to

1.5m to shape

- Trim ivy to contain

Received: 09.01.24 Level: Applic. for works to trees in CA

Church Street

Harrow Road

Hyde Park

Knightsbridge & Belgravia

Address: 23 Chester Street Ward: Knightsbridge & Belgravia

London SW1X 7BL 23/08523/TCA

Ref. No. : 23/08523/TCA Proposal : Rear garden

T1 London Plane x 1 (Platanus x hispanica) This very large mature tree over

hangs glass roofed building and several gardens, as per council permission.

Suggested works:- London Plane (rear): Reduction of selected, previously reduced lower branches back to most recent previous reduction points (approx. 3m) maintaining a symmetrical canopy retaining the upper canopy of the tree; remove epicormics trunk growth; remove deadwood and suppressed or weakly attached

branches. - Carry out Aerial inspection looking for signs of massaria

Received: 08.12.23 Level: Applic. for works to trees in CA

Address: The Knightsbridge Apartments Ward: Knightsbridge & Belgravia

199 Knightsbridge

London SW7 1RH

Ref. No.: 23/08578/TCA

Proposal: G1 Sycamore x2, T2 Bay and T1 Birch - Prune back to boundary??(1-2m)

Received: 12.12.23 Level: Applic. for works to trees in CA

Address: 18 Montpelier Walk Ward: Knightsbridge & Belgravia

London SW7 1JL

Ref. No.: 24/00165/TCA

Proposal: Cherry: Reduce crown by 30% approximately 2-3m from height and 1-2m from width

Magnolia: Reduce crown by 20% approximately 1-2m from height and width (to shape)
Raise canopy by 2.5m over pavement and cut back from neighbouring property to give

1m clearance

Reasons:- Routine Maintenance

Received: 11.01.24 Level: Applic. for works to trees in CA

Address: 20 St Barnabas Street Ward: Knightsbridge & Belgravia

London SW1W 8QE

Ref. No.: 24/00176/TCA

Proposal: T100177 - Laurus nobilis (Bay/Bay Laurel/Poets Laurel):

FLG - Fell ground level - due to structural impact (cracking) to the garden wall resulting

from the close proximity of the tree.

PNT - Plant replacement tree - (Laurus nobilis) in a suitable location within the central

garden bed further from the garden walls.

Received: 11.01.24 Level: Applic. for works to trees in CA

Lancaster Gate

Little Venice

Address: 33 Blomfield Road Ward: Little Venice

London W9 1AA

Ref. No.: 23/08499/TPO

Proposal: T1 Horse Chestnut front. Mature tree in close proximity to front elevation of the house.

Regularly reduced due to its location. Suggest: reduce back to previous reduction points.

(TCA T2 Robinia rear right. Mature, leaning tree. To lessen weight throughout and contain

crown spread, suggest: reduce and reshape crown by approx. 25-30% or 2-2.5m. Reduce back low lateral limb over patio by approx. 3m.

T3 Birch rear left To help improve light: crown thin by 15-20%.. Remove small, low, lateral

branch.

T5 Cherry rear. To contain crown: reduce and reshape by approx. 0.5-1m, clean out

crown.)

Received: 07.12.23 Level: Applic. for wks to trees subject to TPO

Address: 33 Blomfield Road Ward: Little Venice

London W9 1AA

Ref. No.: 23/08733/TCA

Proposal: T2 Robinia rear right. Mature, leaning tree. To lessen weight throughout and contain

crown spread, suggest: reduce and reshape crown by approx. 25-30% or 2-2.5m. Reduce back low lateral limb over patio by approx. 3m.

T3 Birch rear left To help improve light: crown thin by 15-20%.. Remove small, low, lateral

branch.

T5 Cherry rear. To contain crown: reduce and reshape by approx. 0.5-1m, clean out

crown.

Received: 07.12.23 Level: Applic. for works to trees in CA

Address: 23 Maida Avenue Ward: Little Venice

London W2 1SR

Ref. No.: 23/08639/TCA

Proposal: T3 Himalayan Birch - fell

Received: 13.12.23 Level: Applic. for works to trees in CA

Address: 4 Clifton Villas Ward: Little Venice

London W9 2PH

Ref. No. : 23/08674/TCA Proposal : Front garden

T1 Lime x 1 (Tilia spp) To maintain and shape this previously reduced tree

and improve light and slow root expansion. Suggested works:

- Reduce all round to previous reduction points approx. 2m retaining shortened

furnishing growth

- Remove epicormic growth

Received: 14.12.23 Level: Applic. for works to trees in CA

Maida Vale

Address: Southwold Mansions Ward: Maida Vale

Widley Road London W9 2LE

Ref. No.: 23/08424/TCA

Proposal: T1 Goat Willow Fell to ground level and grind stump to approx. 300mm below

ground level.

T2 - T4 Elder Fell to ground level and grind stump to approx. 300mm below ground

level.

T5 Lime Cut back to provide approx. 3m clearance from the property.

T8 Lime Lift tree to approx. 7m over client side.

Received: 05.12.23 Level: Applic. for works to trees in CA

Address: Ashworth Mansions Ward: Maida Vale

Elgin Avenue London W9 1JL

Ref. No.: 24/08750/TCA

Proposal: 1 x london plane (street tree): Prune roots back to a non damaged part.

Received: 18.12.23 Level: Applic. for works to trees in CA

Marylebone

Pimlico North

Address: St Gabriel's Church Ward: Pimlico North

Warwick Square

London SW1V 2AD 23/08734/TCA

Ref. No. : 23/08734/TCA

Proposal: 1 x ash, 1 x purple plum: pruning of any roots with a diameter of less than 25mm, in the

positions marked with a blue dashed line on plan reference 19/093/2

Received: 15.12.23 Level: Applic. for works to trees in CA

Address: St Gabriel's Church Ward: Pimlico North

Warwick Square

London SW1V 2AD

Ref. No.: 24/00021/TCA

Proposal: 1 x ash, 1 x purple plum: pruning of any roots with a diameter of less than 25mm, in the

positions marked with a blue dashed line on plan reference 19/093/2

Received: 15.12.23 Level: Applic. for works to trees in CA

Pimlico South

Queen's Park

Address: 71 Lothrop Street Ward: Queen's Park

W10 4JD

Ref. No.: 24/00098/TCA

Proposal: (T1) Silver Birch (Betula pendula)

- reduce crown by 30% (2m) to suitable growth points

- reduce lateral branch spread by up to 1.75m to match, shape and balance

- crown lift removing lowest inbound branches to main trunk union

all works for routine maintenance

Received: 08.01.24 Level: Applic. for works to trees in CA

Regent's Park

Address: 12A Norfolk Road Ward: Regent's Park

London NW8 6HE

Ref. No.: 23/08400/TCA

Proposal: T2 -bay. Prune as indicated in image in report. (page 6) The scaling pole (red) is 8.2m

long.

Received: 04.12.23 Level: Applic. for works to trees in CA

Address: 5 Acacia Road Ward: Regent's Park

London NW8 6AB

Ref. No.: 23/08422/TCA

Proposal: T1 - lime tree (12m) - reduce crown to previous pruning points, approximately 2m

reduction.

Please note. A previous application was made in 2022. The work was not carried out.

Received: 05.12.23 Level: Applic. for works to trees in CA

Address: Hanover Lodge Ward: Regent's Park

150 Park Road London

NW1 4HB

Ref. No.: 23/08673/TCA

Proposal: All tree works noted below are to maintain access along the roadway and promote health

of trees: -

- G2 - Hornbeam - Row of (approx. 33 No) hornbeam trees forming boundary screen

??? Face up lower part to maintain dense hedgerow ??? Face up upper part to create a clear edge by 1.0-2.0m ??? Reduce height to suite and maintain the height

- G3 - Hornbeam - Screen planting. Trees planted approx. 1.0m apart

??? Face up in line with roadway

??? Clear branches around lighting column

- T6 - Yew - Multistemmed tree originating at ground level

??? Face up in line with driveway

- T8 - Yew

??? Face up in line with driveway

- T9 - Yew - Multistemmed

??? Face up in line with driveway

- T10 - Yew

??? Face up in line with driveway

- T11 - Yew

??? Face up in line with driveway

- T13 - Yew

??? Face up in line with driveway

Received: 14.12.23 Level: Applic. for works to trees in CA

Address: 42 Ordnance Hill Ward: Regent's Park

London NW8 6PU

Ref. No.: 23/08760/TCA

Proposal: 1 x cypress (front): remove limb leaning over the pavement (as shown in the attached

photograph); selectively remove any higher, slender branches that are supported by the

limb to be removed.

Received: 16.12.23 Level: Applic. for works to trees in CA

Address: 9 Norfolk Road Ward: Regent's Park

London

NW8 6HE

Ref. No.: 23/08732/TPO Proposal: **Front Garden:**

T1: Mature Robinia - Approximately 24.00m. Remove front stem by pruning down to height of approximately 3.00m (point of main union with adjacent stem). Reduce crown height lateral and sub lateral regrowth by approximately 6.00m reducing over extended branches back to previous and most recent reduction/pollard points whilst preserving minor furnishing growth where practicable. Reduce remaining lateral and sub lateral branches structure by approximately 3.00m, preserving a suitable amount of secondary

and tertiary branch structure.

Reason: General maintenance.

Received: 18.12.23 Level: Applic. for wks to trees subject to TPO

Address: 52 Acacia Road Ward: Regent's Park

London NW8 6AL

Ref. No.: 24/08805/TPO

Proposal: T6 - London plane - Crown lift to provide 4.5m clearance beneath canopy which currently

affects Acacia Road, Acacia Place and their associated footways

Received: 20.12.23 Level: Applic. for wks to trees subject to TPO

Address: 1 Acacia Place Ward: Regent's Park

London NW8 6AJ

Ref. No.: 23/08881/TPO

Proposal: 1 x Lime (T1, front): Re-pollard back to old points by 2m. Height 9m & spread 5m. Reduce

height to 7m & spread to 4m.

Received: 22.12.23 Level: Applic. for wks to trees subject to TPO

Address: 1 Acacia Place Ward: Regent's Park

London NW8 6AJ

Ref. No.: 24/00120/TCA

Proposal: (Left Boundary) T2: T2A Mimosa and lilac tree: Cut back to boundary. height 4m & spread

4m. Reduce height to 4m & spread to 3m

Back Garden (Back Boundary). T3: Indian bean tree: Re-pollard back to old points by 2.5m. height 9m & spread 5m. Reduce height to 7m & spread to 4m. (Left Boundary). T4: Pear tree: Cut overhang back to boundary. height 4m & spread 4m. Reduce height to 4m

& spread to 3m.

Received: 22.12.23 Level: Applic. for works to trees in CA

Address: Flats 1 To 51 Ward: Regent's Park

Charlbert Court
Charlbert Street

London NW8 7BX

Ref. No.: 23/08951/TCA

Proposal: t 1 Robinia tree crown reduce by 1/3 & shape creates more compact canopy as previous

wks 3 years previous

2 bay tree crown reduce by 1/3 approx 2 m max make more compact canopy

Received: 29.12.23 Level: Applic. for works to trees in CA

St James's

Address: New Palace Yard Ward: St James's

London

23/08522/TCA Ref. No.:

3 x Indian bean trees: (2, 3, 4): Raise crown base on their south side overhanging the Proposal:

alignment of the proposed new railings to achieve 3.5m clearance above the concrete base that the railings shall be attached to. Where required (and when there are no alternatives available such as the careful tying back of branches to create a gap), prune small branches to a maximum of 1m above the height of the proposed railings to facilitate access with lifting equipment. All pruning is to be undertaken under arboricultural supervision, and to the minimum required, pruning back to retained side growth in

preference to branch removal wherever possible.

1 x Indian bean tree (5): Raise crown base on the south side overhanging the alignment of the proposed new railings to achieve 3.5m clearance above the concrete base that the railings shall be attached to. Where required (and when there are no alternatives available such as the careful tying back of branches to create a gap), prune small branches to a maximum of 1m above the height of the proposed railings to facilitate access with lifting equipment. All pruning is to be undertaken under arboricultural supervision, and to the minimum required, pruning back to retained side growth in preference to branch removal wherever possible. Shorten single small lateral branch on east side overhanging position of proposed cabin, back to side branch along its length. 1 x Indian bean tree (7): Shorten low growth on the south side with tips extending slightly

beyond the alignment of the proposed railings by a maximum of 500mm. Received: 08.12.23 Level: Applic. for works to trees in CA

Falcon House

Queen Anne's Gate

London SW1H 9AP

Ref. No.: 23/08848/TCA

Address:

Proposal: G17 & G13 Magnolia shrub groupings, T12 Magnolia tree. Felling of all specimens due to

Ward:

St James's

changes to garden design layout, creating a bigger lawn area and wanting the smaller trees on site to be better located in relation to the building. We propose to replace them with also with Magnolia trees to ensure species continuity within the conservation area.

Received: 21.12.23 Level: Applic. for works to trees in CA

Vincent Square

Address: Tate Britain Ward: Vincent Square

> Millbank London SW1P 4RG

Ref. No.: 23/08464/TCA

Priority C works as per specification Proposal:

Tree numbers -

T10 - London Plane - re-pollard back to previous T11 - London Plane - re-pollard back to previous T14 - London Plane - re-pollard back to previous

See Survey for Tree spec

Received: 06.12.23 Level: Applic. for works to trees in CA

Address: Tate Britain Ward: Vincent Square

> Millbank London SW1P 4RG

Ref. No.: 24/00025/TCA

Proposal: Tree Number - T12; Tree of heaven - prune branches away from building to provide a 3m

clearance, remove major deadwood over 40mm or 1m in length.

Received: 03.01.24 Level: Applic. for works to trees in CA

Address: 21 Maunsel Street Ward: Vincent Square

London

SW1P 2QN

Ref. No.: 24/00100/TCA

Proposal: The tree is a Bay Tree in the rear left corner of the enclosed back garden of the property.

The property is located in a conservation area. The tree is not subject to a TPO. The last

time work was completed was in 2020.

The work proposed is a crown reduction of approximately 30% to prior points of

crowning.

I have just purchased the property and it is a term of the building insurance that the tree

must be no more than 9 metres in height.

The application is similar to previous applications in 2020, 2015 and 2006 which were

approved.

Received: 08.01.24 Level: Applic. for works to trees in CA

Westbourne

Address: 37 Leamington Road Villas Ward: Westbourne

London W11 1HT

Ref. No.: 23/08730/TCA

Proposal: Re - reduce two Tilia Europaea's (Lime trees T3 & T4) located at the rear of the property,

back to most recent pruning points, growth to be removed not exceeding 0.5m.

Received: 18.12.23 Level: Applic. for works to trees in CA

Address: 37 Leamington Road Villas Ward: Westbourne

London W11 1HT

Ref. No.: 23/08907/TPO

Proposal: We are applying for the removal of two Tilia Europaea's (Lime trees T1 & T2) Due to

significant signs of decay and decline.

T1 is located at the front left of the property and is semi mature, it has been reduced

heavily multiple times previously. A ground inspection of

the tree has been undertaken and several cavities are visible (see attached photos) The lowest cavity is located at approximately 2m from

ground level and as such, strongly suggests the tree is structurally unsound. In addition

to this there is significate crown die back, potential

due to the continuous hard reductions over its life span. I have recommended to the client that we apply for removal, for the above stated

reasons.

T2 is located at the front right of the property and is semi mature, it has also been reduced beautiful times proviously. A ground

reduced heavily multiple times previously. A ground

inspection of the tree has been undertaken and there is evidence of poor healing unions, bark decay, crown die back, cavities and a significant

amount of bark loss.

Once again I have recommended removal of this tree because of the above stated reasons and the trees close proximity to the clients house

and public highway.

I have explained to our client that the local authority may stipulate that they replant, if the

removal of T1 and T2 is granted. The trees are

located on top of a retaining wall and I've suggested re planting would be viable but only

if they're potted, as always we are open to your

suggestions and advice.

Received: 18.12.23 Level: Applic. for wks to trees subject to TPO

Address: Swift Lodge Ward: Westbourne

Admiral Walk London

W9 3TY

Ref. No. : 24/00054/TPO Proposal : See map

T1 Silver Birch x 1 (Betula pendula / alba) To clear property and improve light.

Suggested works- Reduce back from property to give 2m clearance

- Clean out crown

See map

T2 Eucalyptus spp x 1 To maintain this previously reduced tree. Suggested works- Reduce height back to previous reduction points approx. 3-4m

- Lift over yew tree by approx. 1m

- Clean out crown

See map

T3 London Plane x 1 (Platanus x hispanica) This tree is encroaching on property and is blocking streetlight. Suggested works:

- lift/reduce by up to 2m to clear property and streetlight

See map

T4 Willow x 1 (Salix spp) This tree has a large, infected wound at base. To reduce weight and sail effect to elongate life span. Suggested works:

- Re-pollard by approx. 1-1.5m- Carry out stability test

See map

T5 Willow x 3 (Salix spp) These trees are blocking light and there is also an infected limb. Suggested works:

- Re-pollard by approx. 2-3m

- Remove infected stem

See map

T6 American Sweet (Liquidambar styraciflua) 1 of these trees has died 2 of them the Gum x 3 upper crown has died.

Suggested works- Fell to ground level the dead tree

- Remove dead wood from remaining 2 trees

See map

T7 Cypress x 1 To shape and contain. Suggested works:

- Reduce in height by approx. 3m

- Trim all round to shape retaining greenery

See map

T8 Cotoneaster x 2 Suggested works- lift over pavement by approx. 1m

Received: 04.01.24 Level: Applic. for wks to trees subject to TPO

West End