



*Save the Hero Trees  
of West Kentish Town Estate*

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ARBORICULTURAL SURVEY SUPPORTED AND FUNDED BY

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*Trees provide us with many benefits necessary for survival, including clean air, filtered water, shade, and food. They also give us hope and insight, and courage to persevere.*



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## Introduction

Camden Council is planning to demolish the existing West Kentish Town estate and redevelop the area with three times the number of flats: the current proposals replace 318 flats with nearly 900 new homes, most of which will be privately owned. The price of this is the loss of the majority of the existing trees, green space and biodiversity on the site.

In order to better understand the value of the nature on the site, Transition Kentish Town has crowd-funded to enable an independent survey of the trees to be carried out. With the generous support of individuals, we appointed an arboricultural consultant from Tree Musketeers and the survey was carried out on 19<sup>th</sup> May 2019. The results of this are summarised in this report.

Unfortunately, Camden's consultants have developed proposals that include the loss of many important trees, including A-grade oak, beech and plane trees, as well as many B-grade trees, including limes and sycamores. The current proposals are shown in red overlaid over the existing plan.

The 124 trees on and around West Kentish Town estate benefit residents in the area by providing protection from pollution and a sense of wellbeing. These trees are a vital part of the eco-system, providing habitats for many animal species and sequestering carbon from the atmosphere.

We believe that Camden should change its plans in order to retain the majority of the existing mature trees on the site. It will take 30- 40 years growth for newly planted trees to provide comparable benefit, and the current understanding of the climate and ecological emergency shows that we do not have this time available.



## Site & Context

West Kentish Town estate was built in 1963-4 as part of a new wave of social housing built with pre-fabricated concrete panels (then, as now, off-site construction was thought to bring many benefits in raising the quality of construction). The new estate was planned around the existing trees on the site, and when finished more trees were planted with the help of the Civic Trust. The aim was to create an integrated landscape for the benefit of future residents.

The trees have now matured, but more work is needed to enhance the biodiversity of the estate. This can be done by introducing a wider range of planting, including native species, and allowing 'relaxed mowing' enable nature to flourish.



### Mature trees

112 out of 124 trees were assessed for maturity. Of the 112 assessed:

63%

were classified as mature specimens, professionally assessed by the Tree Musketeers.



### Years Remaining

111 out of 124 trees were assessed for years remaining. Of the 111 assessed:

60%

had 20 years+ left remaining of their natural life.



### Physiological / Structural Condition

113 out of 124 trees were assessed for their physiological and structural condition. Of the 112 assessed:

59%

were deemed in a 'Good' condition: 73 trees.

## Current layout of Kentish Town West Estate

Click on a tree below to find out more about it on the relevant page



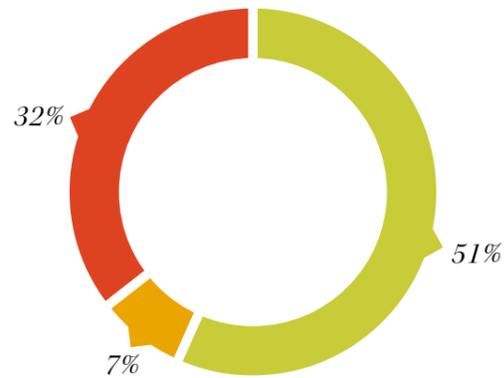
# Survey Summary

There are currently 124 trees on the West Kentish Town Estate site.

## Tree Family species



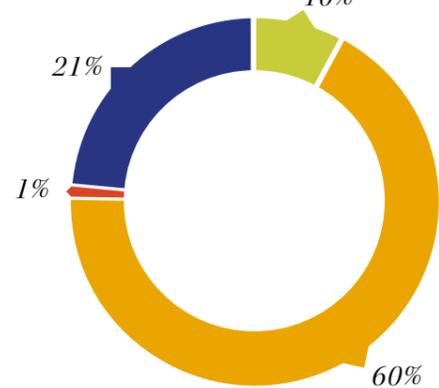
## Maturity



112 out of 124 trees were assessed for maturity. Of the 112 assessed:

- Mature - 63 trees
- Semi-mature - 9 trees
- Early mature - 40 trees

## Years Remaining

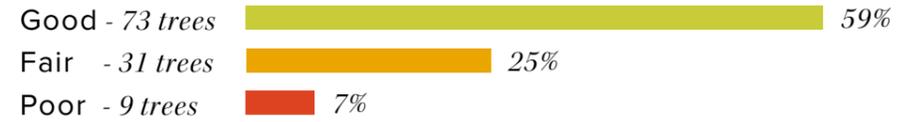


111 out of 124 trees were assessed for years remaining. Of the 111 assessed:

- 10+ years - 9 trees
- 20+ years - 75 trees
- 30+ years - 1 tree
- 40+ years - 26 trees

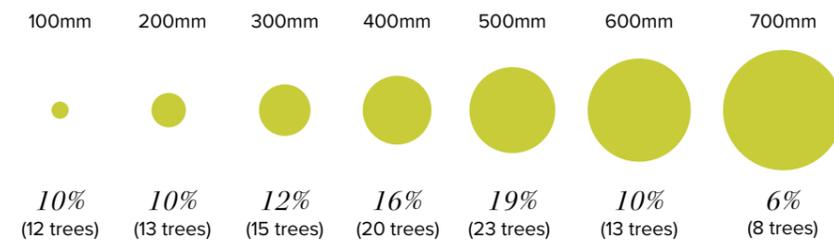
## Physiological / Structural Condition

113 out of 124 trees were assessed for their physiological and structural condition. These variables have been combined to represent the overall 'condition' of the trees: Of the 112 assessed:



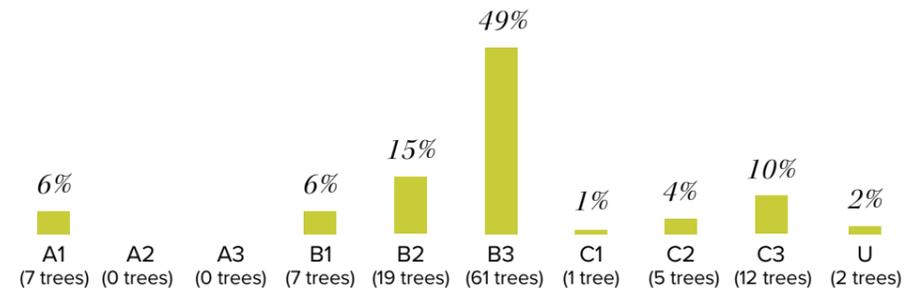
## Diameter of Trunk at 1.5m height

104 out of 124 trees were assessed for their diameter. The categories are to the nearest hundred. Of the 104 assessed:



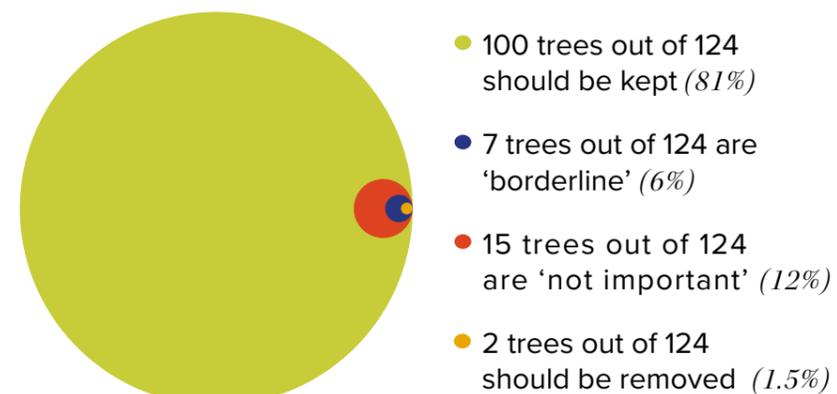
## BS 5837 Category

This British Standard provides recommendations relating to tree care, with a view to achieving a harmonious and sustainable relationship between new construction/existing structures and their surrounding trees. 114 out of 124 trees were assessed:



## Retention of Trees

Based on this information, it has been assessed that:



## Ecological Services

64 out of 124 trees were thought to provide ecological services – either because they have large canopies or because their species are good at intercepting pollution.



## Wildlife Benefit

93 out of 124 trees were thought to provide wildlife benefits – either because they are good for pollinators, biomass and birds or bats; because they are native trees that are good for insects; or because they are veteran trees.



## Carbon Storage (Camden Open Data)

The existing trees are estimated to have stored 61621.9kg of carbon over their lifetime.



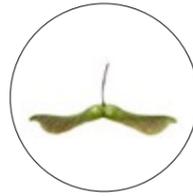
## Gross Carbon Sequestration (Camden Open Data)

The existing trees are estimated to sequester 1275.4kg of carbon per year.



## Pollution removal (Camden Open Data)

The existing trees are estimated to remove 27009.5g of pollution per year.



## Norway Maple

### Tree no. 1

Diameter (mm)	550 est.
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Pollinators
Comments/Management	Crown Lifted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 32</b>	1032.1	18.7	276.7



## Sycamore

### Tree no. 4

Diameter (mm)	659
Age class	Mature
Physiological condition	Fair
Structural condition	Good
BS 5837 category	B2
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Lifted. Growing as a pair with no. 3

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 30</b>	1229.4	20.8	327.8

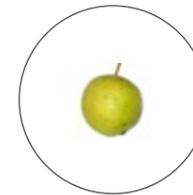
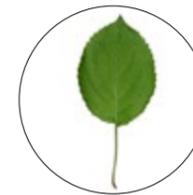


## Horse Chestnut

### Tree no. 2

Diameter (mm)	450
Age class	Early mature
Physiological condition	Poor
Structural condition	Fair
BS 5837 category	C2
Years remaining	10+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Deadwood insects; pollinators
Comments/Management	Bleeding canker

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 32</b>	775.9	15.5	399.6



## Crab Apple

### Tree no. 5

Diameter (mm)	under 75
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	-
Years remaining	-
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	-
Comments/Management	Recently planted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 101</b>	1.4	0.5	3.8



## Sycamore

### Tree no. 3

Diameter (mm)	547
Age class	Mature
Physiological condition	Fair
Structural condition	Good
BS 5837 category	B2
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Lifted. Growing as a pair with no. 4

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 31</b>	861.9	17.1	386.5



## Silver Birch

### Tree no. 6

Diameter (mm)	425
Age class	Mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Good at intercepting pollution
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, good for insects
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 25</b>	652	15.3	305.2



## Chestnut Leaved Oak

### Tree no. 7

Diameter (mm)	under 75
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	-
Years remaining	-
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	-
Comments/Management	Recently planted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 98</b>	1.3	0.4	2.8



## Liquid Amber

### Tree no. 10

Diameter (mm)	under 75
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	-
Years remaining	-
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	-
Comments/Management	Recently planted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 100</b>	1	0.2	3.3



## Norway Maple

### Tree no. 8

Diameter (mm)	513
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	2. Large canopy
Wildlife benefits score 1 (best), 3 (worst)	2. Pollinators
Comments/Management	Bark damage from mowing

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 23</b>	631.7	14.2	378.8



## Red Horse Chestnut

### Tree no. 11

Diameter (mm)	450
Age class	Mature
Physiological condition	Poor
Structural condition	Poor
BS 5837 category	U
Years remaining	under 10
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	2. Deadwood insects; pollinators
Comments/Management	Pollarded, vertical canker

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 1 (highways)</b>	515.5	12.1	344.6



## Common Lime

### Tree no. 9

Diameter (mm)	500
Age class	Early mature
Physiological condition	Good
Structural condition	Poor
BS 5837 category	B3
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	1. Large canopy
Wildlife benefits score 1 (best), 3 (worst)	1. Pollinators, Biomass, birds.
Comments/Management	Twin stem

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 22</b>	269.7	7.6	378.8



## Beech

### Tree no. 12

Diameter (mm)	780
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	A1
Years remaining	40+
Ecological services score 1 (best), 3 (worst)	1. Large canopy
Wildlife benefits score 1 (best), 3 (worst)	1. Native, Biodiversity, Biomass, bats, birds.
Comments/Management	Could live for over 200 years.

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 7</b>	2163.3	31.2	575.4



## Silver birch

13



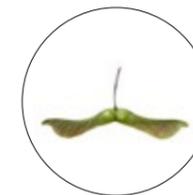
Diameter (mm)	242
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Good at intercepting pollution
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, good for insects
Comments/Management	

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 6	124.5	5.8	91.2



## Norway Maple

16



Diameter (mm)	500
Age class	Mature
Physiological condition	Poor
Structural condition	Fair
BS 5837 category	C2
Years remaining	10+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Pollinators
Comments/Management	leaning over road, heavily pollarded

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 2 (highways)	729.9	13.7	366.7



## Hawthorn

14



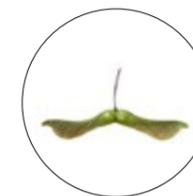
Diameter (mm)	-
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, good for insects
Comments/Management	Multi-stem, overtopped by Lime

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 3	139.1	6.3	100.5



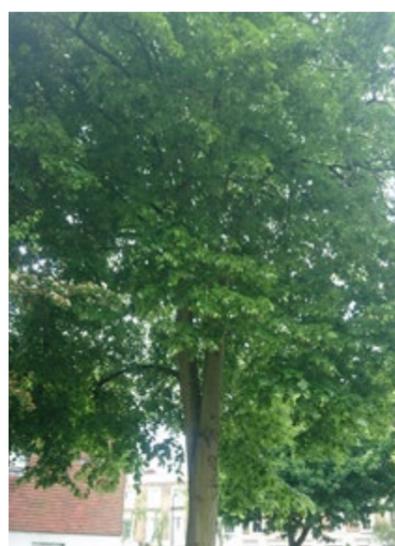
## Norway Maple

17



Diameter (mm)	510
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Pollinators
Comments/Management	Fungus, cavity at 2m

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 9 (highways)	545.4	11.6	454.5



## Small leafed lime

15



Diameter (mm)	457
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Twin stem

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 1 (highways)	269.7	6.8	378.8



## Norway Maple

18



Diameter (mm)	584
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	2. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Pollinators
Comments/Management	Cavity at 2m

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 10 (highways)	750.9	13.8	344.6



## Cut leaf silver birch

19

Diameter (mm)	under 75
Age class	–
Physiological condition	–
Structural condition	–
BS 5837 category	–
Years remaining	–
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	–
1 (best), 3 (worst)	
Comments/Management	Recently planted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 82</b>	1.5	0.5	3.3



## Sycamore

22

Diameter (mm)	734
Age class	Mature
Physiological condition	Poor?
Structural condition	Good
BS 5837 category	B1/3
Years remaining	20-40
Ecological services score	1. Large canopy
1 (best), 3 (worst)	
Wildlife benefits score	1. Pollinators, Biomass, birds.
1 (best), 3 (worst)	
Comments/Management	Canopy seems thin; check later in season

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 2</b>	1608.4	24.1	686



## Silver Birch

20

Diameter (mm)	189
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Good at intercepting pollution
1 (best), 3 (worst)	
Wildlife benefits score	1. Native, good for insects
1 (best), 3 (worst)	
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 11 (highways)</b>	39.2	3.3	11.8



## Purple Plum

23

Diameter (mm)	432
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Deadwood insects; pollinators. Veteran?
1 (best), 3 (worst)	
Comments/Management	Pollarded, fungus Phellinus tuberculatus

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 16 (highways)</b>	518.4	13.2	157.7

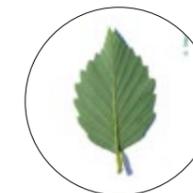


## Purple Plum

21

Diameter (mm)	231
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B2
Years remaining	20
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Deadwood insects; pollinators
1 (best), 3 (worst)	
Comments/Management	Bark damage (dog?)

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 12 (highways)</b>	54	3.9	23.5



## Grey Alder

24

Diameter (mm)	440
Age class	Early mature
Physiological condition	Poor
Structural condition	Good
BS 5837 category	C2
Years remaining	10+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	3. not native
1 (best), 3 (worst)	
Comments/Management	Phytophthora?

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 17 (highways)</b>	396.1	10.4	272.7



## Purple Plum

25

Diameter (mm)	467
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Deadwood insects; pollinators.
Comments/Management	Veteran?
	–



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 18</b> <b>(highways)</b>	611	14.5	157.7



## Purple Plum

26

Diameter (mm)	432
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Deadwood insects; pollinators.
Comments/Management	Pollarded, fungus <i>Phellinus tuberculosus</i>



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 19</b> <b>(highways)</b>	518.4	13.2	185.6



## Himalayan Birch

27

Diameter (mm)	193
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	3. not native
Comments/Management	–



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 25</b> <b>(highways)</b>	46	3.6	63.4



## Sycamore

28

Diameter (mm)	750
Age class	Mature
Physiological condition	Fair
Structural condition	Good
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Mower damage at base, better than 22



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 1</b>	1608.4	24.1	686



## Sycamore

29

Diameter (mm)	703
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Fork, mower damage



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 8</b>	1589.7	24	707.5



## Sycamore

30

Diameter (mm)	510
Age class	Mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Pair with 31, growing together



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 9</b>	788.9	16.2	519.8



## Sycamore

**31**

Diameter (mm)	<b>403</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	<b>Pair with 30, growing together</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 10</b>	<b>419.2</b>	<b>11.5</b>	<b>530.3</b>



## Holly

**34**

Diameter (mm)	–
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Poor</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>10+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Some value to bees</b>
Comments/Management	<b>Multi-stem</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 55</b>	<b>117.8</b>	<b>5.7</b>	<b>39.3</b>



## Cherry plum

**32**

Diameter (mm)	<b>224</b>
Age class	<b>Mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Poor</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>10+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Leaning</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 11</b>	<b>90.4</b>	<b>4.7</b>	<b>55</b>



## Sycamore

**35**

Diameter (mm)	<b>604</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	<b>Smooth bark, slight lean</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 15</b>	<b>960.9</b>	<b>18</b>	<b>504</b>



## Cherry plum

**33**

Diameter (mm)	–
Age class	<b>Mature</b>
Physiological condition	<b>Poor</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>C3</b>
Years remaining	–
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Multi-stem, not helped by Lime over it</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 12</b>	<b>80.3</b>	<b>4.4</b>	<b>97.8</b>



## English Oak

**36**

Diameter (mm)	<b>558</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>A1/3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, Biodiversity, Biomass, bats, birds.</b>
Comments/Management	<b>Could live 300 years.</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 14</b>	<b>1075</b>	<b>23.1</b>	<b>396.5</b>



## Silver Birch

37

Diameter (mm)	–
Age class	–
Physiological condition	–
Structural condition	–
BS 5837 category	–
Years remaining	–
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Good at intercepting pollution</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, good for insects</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 13</b>	<b>89.7</b>	<b>4.7</b>	<b>36.9</b>



## Holly (Highclere)

40

Diameter (mm)	<b>287</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B1/3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Twin stem</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 43</b>	<b>145.7</b>	<b>5.7</b>	<b>58.5</b>



## Beech

38

Diameter (mm)	<b>630</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B1/3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, Biodiversity, Biomass, bats, birds.</b>
Comments/Management	<b>Included fork, can be managed, wd. be A</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 20</b>	<b>1537.4</b>	<b>25.8</b>	<b>445.2</b>



## Cherry plum

41

Diameter (mm)	<b>Under 75</b>
Age class	–
Physiological condition	–
Structural condition	–
BS 5837 category	–
Years remaining	–
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Recently planted</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 51</b>	<b>6.2</b>	<b>1</b>	<b>11.6</b>



## Hornbeam

39

Diameter (mm)	<b>150</b>
Age class	<b>Semi-mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, good for insects</b>
Comments/Management	<b>Could live 100 years.</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 84</b>	<b>29.6</b>	<b>2.9</b>	<b>14.6</b>



## Holly

42

Diameter (mm)	<b>169</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>C2</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Some value to bees</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 46</b>	<b>10.1</b>	<b>1.2</b>	<b>9.9</b>



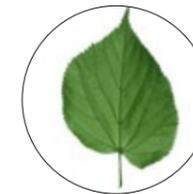
## Silver Birch

**43**

Diameter (mm)	401
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	1. Good at intercepting pollution
Wildlife benefits score 1 (best), 3 (worst)	1. Native, good for insects
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 45</b>	252.8	9.8	234.5



## Common Lime

**46**

Diameter (mm)	625
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	1. Large canopy
Wildlife benefits score 1 (best), 3 (worst)	1. Pollinators, Biomass, birds.
Comments/Management	Leaning, pollarded



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 53</b>	728.3	12	265



## Hornbeam

**44**

Diameter (mm)	445
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	1. Large canopy
Wildlife benefits score 1 (best), 3 (worst)	1. Native, good for insects
Comments/Management	Tight fork, basal wound



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 47</b>	705.6	14.6	167.2



## Swedish Whitebeam

**47**

Diameter (mm)	205
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	2. Native, good for insects
Comments/Management	Basal damage (dog?)



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 73</b>	51.7	3.1	10.7



## Goat willow

**45**

Diameter (mm)	-
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	1. Native, good for insects
Comments/Management	Multi-stem



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 89</b>	205.9	7.9	18



## Swedish Whitebeam

**48**

Diameter (mm)	246
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score 1 (best), 3 (worst)	-
Wildlife benefits score 1 (best), 3 (worst)	2. Native, good for insects
Comments/Management	Basal damage (dog?)



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 86</b>	94.8	5	23.5



## Weeping willow

**49**

Diameter (mm)	-
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Poor</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>2. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Good for insects</b>
Comments/Management	<b>Multi-stem, could be propped, special tree</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 42</b>	<b>2340.2</b>	<b>29.6</b>	<b>286.6</b>



## Silver Birch

**52**

Diameter (mm)	<b>290</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Good at intercepting pollution</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, good for insects</b>
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 37</b>	<b>215.6</b>	<b>8</b>	<b>54.7</b>



## London Plane

**50**

Diameter (mm)	<b>1030</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>A1</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>3. non-native</b>
Comments/Management	<b>Could live 100 years.</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 41</b>	<b>3560.8</b>	<b>42.8</b>	<b>1057</b>



## London Plane

**53**

Diameter (mm)	<b>796</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>A1</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>3. non-native</b>
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 30</b>	<b>2078.3</b>	<b>31.1</b>	<b>615.5</b>



## Sycamore

**51**

Diameter (mm)	<b>522</b>
Age class	<b>Mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	<b>Tight fork</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 40</b>	<b>526.9</b>	<b>12.8</b>	<b>371.2</b>



## Silver Birch

**54**

Diameter (mm)	<b>250</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Good at intercepting pollution</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, good for insects</b>
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 29</b>	<b>233.7</b>	<b>9.4</b>	<b>104.3</b>



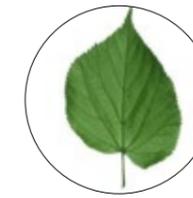
## Cherry plum

55



Diameter (mm)	–
Age class	–
Physiological condition	–
Structural condition	–
BS 5837 category	–
Years remaining	–
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Multi-stem</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 28</b>	<b>152.1</b>	<b>6.4</b>	<b>18.3</b>



## Common Lime

58



Diameter (mm)	<b>400</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 25</b>	<b>285.1</b>	<b>7</b>	<b>164.9</b>



## Small leaved lime

56



Diameter (mm)	<b>722</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>God</b>
BS 5837 category	<b>A1/3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 27</b>	<b>993.3</b>	<b>16.1</b>	<b>450.6</b>



## Lawson Cypress

59



Diameter (mm)	<b>350</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>A1</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Good for birds, good winter cover</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 23</b>	<b>153.2</b>	<b>4.5</b>	<b>107.4</b>



## Common Lime

57



Diameter (mm)	<b>322</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 26</b>	<b>175.5</b>	<b>6</b>	<b>64.3</b>



## Lawson Cypress

60



Diameter (mm)	<b>119</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B1</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Good for birds, good winter cover</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 59</b>	<b>42.6</b>	<b>2.2</b>	<b>20</b>



## Lawson Cypress

**61**

Diameter (mm)	339
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	Check not mixed up with 44
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Good for birds, good winter cover
Comments/Management	A bit thin, multi-stem at 10m

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 22</b>	153.2	4.5	107.4



## Sycamore

**62**

Diameter (mm)	644
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Basal damage, multi-stem at 2m

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 20</b>	1006.4	18.5	436.8



## Lawson Cypress

**63**

Diameter (mm)	214
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B1
Years remaining	
Ecological services score <i>1 (best), 3 (worst)</i>	Too late to prioritise cypress
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Good for birds, good winter cover
Comments/Management	Sycamore growing thro' it, lost its leader

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 19</b>	50.3	2.4	20



## Wild cherry

**64**

Diameter (mm)	300
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Native, good for insects
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 18</b>	408.6	11.4	31.7

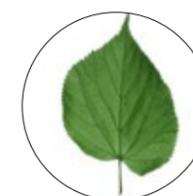


## Japanese cherry

**65**

Diameter (mm)	100
Age class	Semi-mature
Physiological condition	Fair
Structural condition	Good
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	-
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 58</b>	23.1	2.4	33.3



## Common Lime

**66**

Diameter (mm)	500
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Pollarded

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 15</b>	554.2	11.5	164.9



## Common Lime

67

Diameter (mm)	360
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Pollarded, stunted (between trees)



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 16	175.5	5.3	164.9



## Common Lime

68

Diameter (mm)	635
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Multi-stem



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 17	783.1	14	83.5



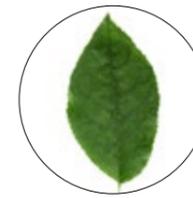
## English Oak

69

Diameter (mm)	492
Age class	Early mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	A1/3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, Biodiversity, Biomass, bats, birds.
Comments/Management	Could live 300 years.



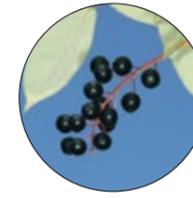
Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 42	671.9	17.5	279



## Bird cherry

70

Diameter (mm)	625
Age class	Mature
Physiological condition	Fair
Structural condition	Poor
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, bats, birds. Veteran.
Comments/Management	Split/ hollow, hidden gem



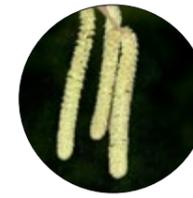
Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 43	1215.4	21.7	88.5



## Hazel

71

Diameter (mm)	150
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	C3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Good for wildlife
Comments/Management	plus 3 Hazel stumps alongside



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 45	33	2.4	21.9



## London Plane

72

Diameter (mm)	339
Age class	Semi-mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B1
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	3. non-native
Comments/Management	Wound



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 65	172.8	7.2	275.3



## Norway Maple (red)

**73**

Diameter (mm)	<b>400</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score	<b>1. Large canopy</b>
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	<b>2. Pollinators</b>
<i>1 (best), 3 (worst)</i>	
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 54</b>	<b>517.4</b>	<b>12.6</b>	<b>252.3</b>



## Chanticleer Pear

**76**

Diameter (mm)	<b>300</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B2/3</b>
Years remaining	<b>20+</b>
Ecological services score	-
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	<b>2</b>
<i>1 (best), 3 (worst)</i>	
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 49</b>	<b>120.7</b>	<b>5.8</b>	<b>57.3</b>



## Silver Birch

**74**

Diameter (mm)	-
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	<b>U</b>
Years remaining	-
Ecological services score	-
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	-
<i>1 (best), 3 (worst)</i>	
Comments/Management	<b>Dead</b>



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 53</b>	<b>494</b>	<b>13</b>	<b>196</b>



## Chanticleer Pear

**77**

Diameter (mm)	<b>375</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score	-
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	<b>2</b>
<i>1 (best), 3 (worst)</i>	
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 50</b>	<b>334.5</b>	<b>10.6</b>	<b>47.7</b>



## Chanticleer Pear

**75**

Diameter (mm)	<b>300</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B2/3</b>
Years remaining	<b>20+</b>
Ecological services score	-
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	<b>2</b>
<i>1 (best), 3 (worst)</i>	
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 52</b>	<b>218.3</b>	<b>8.2</b>	<b>57.3</b>



## Chanticleer Pear

**78**

Diameter (mm)	<b>262</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score	-
<i>1 (best), 3 (worst)</i>	
Wildlife benefits score	-
<i>1 (best), 3 (worst)</i>	
Comments/Management	-



Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 49</b>	<b>120.7</b>	<b>5.8</b>	<b>57.3</b>

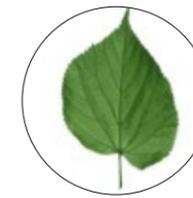


## Swedish Whitebeam

**79**

Diameter (mm)	–
Age class	–
Physiological condition	–
Structural condition	–
BS 5837 category	–
Years remaining	–
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	–
1 (best), 3 (worst)	
Comments/Management	Remnant (previously cut back)

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 48</b>	<b>12.2</b>	<b>1.4</b>	<b>9.2</b>



## Common Lime

**82**

Diameter (mm)	<b>400</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score	<b>1. Large canopy</b>
1 (best), 3 (worst)	
Wildlife benefits score	<b>1. Pollinators, Biomass, birds.</b>
1 (best), 3 (worst)	
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 13</b>	<b>269.7</b>	<b>7.6</b>	<b>164.9</b>



## Sycamore

**80**

Diameter (mm)	<b>623</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>40+</b>
Ecological services score	<b>1. Large canopy</b>
1 (best), 3 (worst)	
Wildlife benefits score	<b>1. Pollinators, Biomass, birds.</b>
1 (best), 3 (worst)	
Comments/Management	<b>Valuable B tree</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 47</b>	<b>1079.6</b>	<b>19.3</b>	<b>514.5</b>

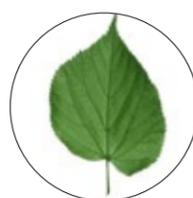


## False Accacia

**83**

Diameter (mm)	
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	<b>2. Pollinators</b>
1 (best), 3 (worst)	
Comments/Management	<b>Multi-stem, coppiced</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 83</b>	<b>13.2</b>	<b>1.6</b>	<b>80.8</b>

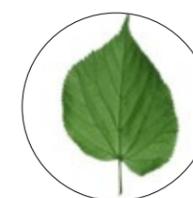


## Common Lime

**81**

Diameter (mm)	<b>500</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score	<b>1. Large canopy</b>
1 (best), 3 (worst)	
Wildlife benefits score	<b>1. Pollinators, Biomass, birds.</b>
1 (best), 3 (worst)	
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 14</b>	<b>426.4</b>	<b>8.8</b>	<b>86.7</b>



## Common Lime

**84**

Diameter (mm)	<b>655</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Poor</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score	<b>1. Large canopy</b>
1 (best), 3 (worst)	
Wildlife benefits score	<b>1. Pollinators, Biomass, birds. Veteran</b>
1 (best), 3 (worst)	
Comments/Management	<b>Large cavity, 0-2.5m</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 9</b>	<b>755.4</b>	<b>12.2</b>	<b>162.2</b>



## Beech

85

Diameter (mm)	681
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, bats, birds. Veteran.
Comments/Management	Cavity at 1-1.5m, potential 100 years

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 11	909.3	17.1	718.8

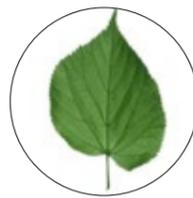


## Celtis (nettle tree)

88

Diameter (mm)	under 75
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	-
Years remaining	-
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	-
Comments/Management	Recently planted

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 88	1.4	0.5	4.5



## Common Lime

86

Diameter (mm)	478
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Leaning

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 8	369.6	8.1	151.2

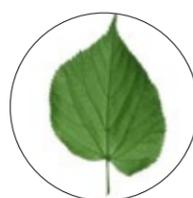


## Rowan

89

Diameter (mm)	242
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	C3
Years remaining	15+
Ecological services score <i>1 (best), 3 (worst)</i>	-
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, good for pollinators, insects
Comments/Management	Dog damage, leaning

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 5	107.8	5.4	119.3



## Common Lime

87

Diameter (mm)	561
Age class	Mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 7	577.4	11.8	220.8



## London Plane

90

Diameter (mm)	932
Age class	Mature
Physiological condition	?
Structural condition	Fair
BS 5837 category	B1
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	Hollow
Comments/Management	Can't tell, just been heavily pollarded

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 2	2883.8	37.8	1243.2



## Box Elder

**91**

Diameter (mm)	<b>246</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 30 (highways)</b>	<b>104.2</b>	<b>4.5</b>	<b>149.5</b>

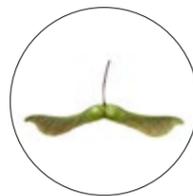


## Field Maple

**94**

Diameter (mm)	<b>150</b>
Age class	<b>Semi-mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	<b>Squirrel damage</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 56</b>	<b>49.9</b>	<b>3.4</b>	<b>4</b>



## Norway Maple (red)

**92**

Diameter (mm)	<b>268</b>
Age class	<b>Semi-mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	–
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 29.11 (highways)</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>



## Silver Birch

**95**

Diameter (mm)	<b>225</b>
Age class	<b>Mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Good at intercepting pollution</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Native, good for insects</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 41</b>	<b>215.6</b>	<b>8.9</b>	<b>63.4</b>



## Sycamore

**93**

Diameter (mm)	<b>588</b>
Age class	<b>Mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 1</b>	<b>1068.8</b>	<b>19.1</b>	<b>361</b>

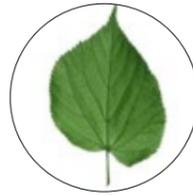


## Sycamore

**96**

Diameter (mm)	<b>606</b>
Age class	<b>Mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 40</b>	<b>1132.5</b>	<b>19.9</b>	<b>546</b>

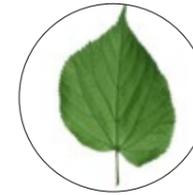


### Common Lime

97

Diameter (mm)	500 est.
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 38</b>	701.8	13.2	162.2



### Common Lime

100

Diameter (mm)	500 est.
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 35</b>	728.3	13.5	406.8



### Common Lime

98

Diameter (mm)	500 est.
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 37</b>	531.6	11.2	40.6



### Cut-leaf silver Maple

101

Diameter (mm)	570
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	-
Wildlife benefits score	-
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 32 (highways)</b>	579.9	11.2	307.1



### Common Lime

99

Diameter (mm)	500 est.
Age class	Mature
Physiological condition	Fair
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 36</b>	625.5	12.3	281.4

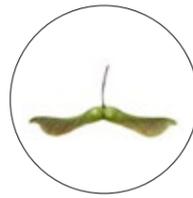


### Common Lime

102

Diameter (mm)	308
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 54</b>	122	4.8	277.7



## Norway Maple

**103**

Diameter (mm)	<b>262</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Pollinators</b>
Comments/Management	<b>-</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 34 (highways)</b>	<b>319.7</b>	<b>9.7</b>	<b>366.7</b>



## Field Maple

**106**

Diameter (mm)	<b>128</b>
Age class	<b>Semi-mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>-</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Native, good for insects</b>
Comments/Management	<b>-</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 8 (highways)</b>	<b>13.4</b>	<b>1.7</b>	<b>35.8</b>



## Sycamore (red)

**104**

Diameter (mm)	<b>386</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>-</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>-</b>
Comments/Management	<b>-</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. N/A</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>



## Field Maple

**107**

Diameter (mm)	<b>130</b>
Age class	<b>Semi-mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Good</b>
BS 5837 category	<b>C3</b>
Years remaining	<b>40+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>-</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>2. Native, good for insects</b>
Comments/Management	<b>-</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 7 (highways)</b>	<b>12.9</b>	<b>1.6</b>	<b>33.1</b>



## Sycamore

**105**

Diameter (mm)	<b>650</b>
Age class	<b>Mature</b>
Physiological condition	<b>Fair</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B3</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>1. Large canopy</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>1. Pollinators, Biomass, birds.</b>
Comments/Management	<b>Bark wound 2-4m</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. N/A</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>



## Sycamore (red)

**108**

Diameter (mm)	<b>390</b>
Age class	<b>Early mature</b>
Physiological condition	<b>Good</b>
Structural condition	<b>Fair</b>
BS 5837 category	<b>B2</b>
Years remaining	<b>20+</b>
Ecological services score <i>1 (best), 3 (worst)</i>	<b>-</b>
Wildlife benefits score <i>1 (best), 3 (worst)</i>	<b>-</b>
Comments/Management	<b>-</b>

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 1 (highways)</b>	<b>207.6</b>	<b>6.7</b>	<b>225.4</b>

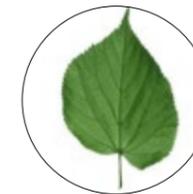


## Common Lime

109

Diameter (mm)	502
Age class	Early mature
Physiological condition	?
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	Heavily pollarded, can't tell condition

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 13	388	9.4	151.2



## Common Lime

112

Diameter (mm)	450
Age class	Mature
Physiological condition	?
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	Heavily pollarded, can't tell condition

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 11	369.6	9.1	164.9

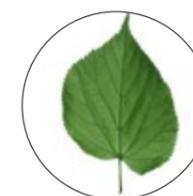


## Tibetan Cherry

110

Diameter (mm)	113
Age class	Semi-mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	C1
Years remaining	20+
Ecological services score	-
Wildlife benefits score	-
Comments/Management	Mowing damage

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 23	2.7	0.6	3.5



## Common Lime

113

Diameter (mm)	450
Age class	Mature
Physiological condition	?
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	Heavily pollarded, can't tell condition

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 10	426.4	9.9	164.9



## Common Whitebeam

111

Diameter (mm)	157
Age class	Semi-mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	C3
Years remaining	20+
Ecological services score	-
Wildlife benefits score	2. Native, good for insects
Comments/Management	

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 16	23.8	2.2	12.6



## Sycamore

114

Diameter (mm)	-
Age class	-
Physiological condition	-
Structural condition	-
BS 5837 category	-
Years remaining	-
Ecological services score	1. Large canopy
Wildlife benefits score	1. Pollinators, Biomass, birds.
Comments/Management	-

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 9	591.9	13.7	301.2



## False Accacia

115

Diameter (mm)	495
Age class	Mature
Physiological condition	?
Structural condition	Poor
BS 5837 category	C2
Years remaining	20+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Pollinators
1 (best), 3 (worst)	
Comments/Management	Pollarded can't tell, split cavity

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 28 (highways)	573.9	12.9	288.8



## Sycamore

118

Diameter (mm)	–
Age class	1. Good for insects, pollinators and birds
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	1. Large canopy
1 (best), 3 (worst)	
Wildlife benefits score	1. Pollinators, Biomass, birds.
1 (best), 3 (worst)	
Comments/Management	Multi-stem

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 7	303.8	9.5	368.2



## False Accacia

116

Diameter (mm)	330
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B2
Years remaining	20+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Pollinators
1 (best), 3 (worst)	
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 27 (highways)	155.5	6.7	119.3



## Holly

119

Diameter (mm)	–
Age class	Early mature
Physiological condition	Fair
Structural condition	Poor
BS 5837 category	C3
Years remaining	10+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Pollinators
1 (best), 3 (worst)	
Comments/Management	Twin stem

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 18	14.1	1.4	25.2



## Sycamore

117

Diameter (mm)	247
Age class	Early mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	1. Good for insects, pollinators and birds
1 (best), 3 (worst)	
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 8	125.7	5.8	146.6



## Common Whitebeam

120

Diameter (mm)	350
Age class	Mature
Physiological condition	Good
Structural condition	Poor
BS 5837 category	C3
Years remaining	10+
Ecological services score	–
1 (best), 3 (worst)	
Wildlife benefits score	2. Native, good for insects
1 (best), 3 (worst)	
Comments/Management	Leaning

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
Reference no. 4	213.8	8.1	119.3



## Hawthorn

**121**

Diameter (mm)	–
Age class	Early mature
Physiological condition	Good
Structural condition	Poor
BS 5837 category	B3
Years remaining	20
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Native, good for insects
Comments/Management	Multi-stem

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 6</b>	<b>33.4</b>	<b>2.4</b>	<b>28.7</b>



## Small leaf Lime

**124**

Diameter (mm)	584
Age class	Mature
Physiological condition	Good
Structural condition	Fair
BS 5837 category	B3
Years remaining	40+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Not a perfect shape or would be A

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 1</b>	<b>650.3</b>	<b>12.6</b>	<b>492.3</b>

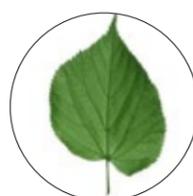


## Common Whitebeam

**122**

Diameter (mm)	493
Age class	Mature
Physiological condition	Good
Structural condition	Good
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	–
Wildlife benefits score <i>1 (best), 3 (worst)</i>	2. Native, good for insects
Comments/Management	–

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 3</b>	<b>636.1</b>	<b>13.8</b>	<b>232.8</b>



## Common Lime

**123**

Diameter (mm)	499
Age class	Mature
Physiological condition	?
Structural condition	Fair
BS 5837 category	B3
Years remaining	20+
Ecological services score <i>1 (best), 3 (worst)</i>	1. Large canopy
Wildlife benefits score <i>1 (best), 3 (worst)</i>	1. Pollinators, Biomass, birds.
Comments/Management	Heavily pollarded, can't tell condition

Camden Open Data	Carbon storage (kg)	Carbon sequestration per year (kg)	Pollution removal per year (g)
<b>Reference no. 2</b>	<b>406.9</b>	<b>9.6</b>	<b>450.2</b>