

TPO (2) 2015.

[REDACTED]  
Bromsgrove  
Worcestershire B60 2NF

Head of Legal  
Equalities and Democratic Services,  
Bromsgrove District Council  
The Council House  
Burcot Lane  
Bromsgrove  
Worcestershire B60 1AA

10 April 2015

**Subject: Tree Preservation Order College Road, Bromsgrove**

Dear Sir,

I write to object to the tree preservation order at College Road, Bromsgrove. I purchased this property in January 2015. During the purchase process the local authority search by Bromsgrove Council confirmed that there were no tree preservation orders at the property. I purchased the property on this basis. I would not have purchased this property if it had a TPO. I pulled out of my previous purchase in The Oakalls due to a TPO.

As the owner of College Road, the proposed TPO has the greatest impact on this property. The garden is narrower than all the other properties in the TPO. The property also had been empty for some time before purchase and was previously rented out. No garden maintenance had been carried out in recent times. It was my intention to clean up and improve the garden situation at the property, put a drive in the front and garage at the back. The TPO would prevent these activities.

Both my parents are in their 80's and getting access to the house for them was considered during the purchase process. The rear access is very poor and unmaintained and not that easy for my mother to negotiate in a car. College Road itself has parking restrictions. So I decided to put in a drive on the front and renovate the path to the house. The dropped kerb application was already made when Bromsgrove Council prevented me from cutting down the tree at the front of the property. It is not practical to park a car under such a large tree as the car will be damaged by bird excrement and leaves. I am not permitted to build any structure in front of the building line of the house. So I need to remove this tree so I can put a drive on the front of the property to allow my aging parents access.

7 College Road have a large tree in the central part of the front garden. This tree stretches about 3/4 of the way across my garden. My main path from the road to the house passes under this tree. My lawn and path are covered in bird excrement and the

path is disturbed by the roots. My 3 year old will face a hazard of playing in the garden with so much bird excrement present. It is not fair to have a TPO on this tree which is giving so much impact to my garden. I should be able to agree a course of action with the neighbour to resolve these issues.

Yours sincerely,

A large, solid black rectangular redaction covers the signature area of the letter.

TPO(2)2015

[REDACTED]  
College Road  
Bromsgrove

B60 2NF

14<sup>th</sup> April 2015

Your Reference KS/TPO (2) 2015

Bromsgrove District Council Tree Preservation order (No2) 2015

Trees on land at 7-21 College Road Bromsgrove

Dear Sir or Madam

I am responding to your letter dated 4<sup>th</sup> March and referenced as above concerning the "tree preservation order" which has a direct impact on all trees on my private property at [REDACTED] Bromsgrove, clearly defined within your Schedule 1 which was enclosed with your communication.

My areas of concern and objection are as follows.

1. I currently have outstanding approved planning permission to erect a double garage at the front of my property within my grounds, which was granted along with planning permission for a considerable house extension. The erecting of the double garage will require several trees to be totally removed to allow the approved plans to be exercised.

How will my planning permissions be affected or will my planning permission, given it was approved prior to this tree preservation order, still be fully applicable.

2. Why has the tree preservation order only been applied to one side of College road and impacting house numbers 7-21 only, which also is not the full extent of this side of College Road. No explanation is given as to why this is the case. Also the land behind College Road at the rear entrances to the properties shown in Schedule 1 and numbered as "17" on the map has many large mature trees on this land...many of which are far greater in size and benefit to the interests of local amenities. My question is why is this area not covered by the preservation order?

3 The nature of some of the trees within my property require regular upkeep during the course of a normal years gardening, ie pruning, trimming (as some overhang my driveway and the public footpath in college road) and removal of broken branches (wind damage). The impact of this tree preservation order seems to prevent, without approval, such upkeep and general tidiness in both my private garden and the overall street appearance.

A weighty burden seems to now be placed on myself and other residents which seems unnecessary to keep our properties tidy and in keeping with the mature nature of the road itself.

4. I would like the local authority to consider specifying which individual trees, rather than the blanket "all trees" should be covered by this preservation order as I fully understand the need to keep many of the trees that exist today in the road. Given some of the species of trees that exist in my own property which are either very fast growing "pine tree" type of trees or others which over many years prior to me acquiring the property have not been pruned, managed and now take up copious amounts of ground and light, then I feel an individual assessment of what trees would be best served by this order should be considered.

I look forward to your responses to my questions and challenges.

Yours Sincerely

A thick black horizontal bar redacting the signature of the sender.

TPO(2)2015

[Redacted]  
[Redacted]  
Bromsgrove  
Worcestershire B60 2NF  
United Kingdom.  
[Redacted]  
[Redacted]

18<sup>th</sup> March 2015

Dear Mrs Sodhi,

Town and Country Planning Act 1990  
Bromsgrove District Council Tree Preservation Order [No.2] 2015  
Trees on land at 7-21 College Road, Bromsgrove.

I acknowledge receipt of your letter dated 4<sup>th</sup> March together with various enclosures.

This property is surrounded by approximately 38 conifers which are maintained to a very high standard on a regular three year cycle by a firm of long established Tree Surgeons and have been since I purchased this property over 30 years ago.

I speak from experience that unless I am allowed to continue to control the height and width of these conifers they will grow out of control, to an unacceptable and dangerous height/width which will be a danger to both property and pedestrians alike.

I look forward to hearing from you in due course.

Yours faithfully,

[Redacted]  
[Redacted]

Mrs K. Sodhi,  
Legal Equalities and Democratic Services,  
Bromsgrove District Council,  
The Council House,  
Burcot Lane,  
Bromsgrove,  
Worcestershire, B60 1AA.

Reviewed 14th April 2014.

TPO(2)2015

[REDACTED]

BROMSGROVE

WORCS

BWD 2NF


TO WHOM IT MAY CONCERN

I wish to lodge an objection to the pulling down of the beech tree at number 11 College Rd. This tree is opposite my house & to pull it down would be a travesty, & also open up a very untidy sight which I would be viewing everyday.

Yours sincerely

[REDACTED]

TPO (2) 2015

  
Bromsgrove

Worcestershire

B60 2NF

25<sup>th</sup> March 2015

Dear Sir or Madam,


I am writing in support of the beautiful Copper Beech at 9 College Rd.

I have lived in College Rd. for 24 years and have always enjoyed and appreciated the changing seasons displayed in the Copper Beech. It is a magnificent specimen, it is truly beautiful and I am extremely passionate about preserving it.

College Rd has several mature trees which give the street character and enhances the general environment.

Please protect this tree.

Yours faithfully



# TPO Tree Evaluation Sheet

Evaluation by: **AHB** Date: July 2015 Sheet No. 1 of 4

**Address/Site Details:**

7 & 9 College Road, Bromsgrove

| Tree Ref | Species         | DBH (mm) | Amenity Assessment |           |            | Other factors | Expediency | Score | TPO Y/N? | Address        | Notes  |
|----------|-----------------|----------|--------------------|-----------|------------|---------------|------------|-------|----------|----------------|--|
|          |                 |          | Condition          | Longevity | Visibility |               |            |       |          |                |  |
| A1       | Copper Beech    | 400      | 5                  | 5         | 5          | 15            | 2          | 19    | Y        | 7 College Rd   | Adjacent to driveway / footpath / service routes |
| A2       | Dogwood         | m600     | 3                  | 3         | 2          | 8             | 1          | 11    |          | 7 College Rd   |  |
| A3       | Purple hazel    | m800     | 5                  | 5         | 2          | 12            | 2          | 16    | Y        | 7 College Rd   | Adjacent to driveway / footpath / service routes |
| A4       | Cedar           | 800      | 5                  | 5         | 4          | 14            | 5          | 21    | Y        | 7 College Rd   | Driveway proposed next door                      |
| A5       | Strawberry Tree | 400      | 4                  | 4         | 2          | 10            | 1          | 13    |          | 7 College Rd   |  |
| A6       | Japanese maple  | m800     | 3                  | 4         | 2          | 9             | 1          | 11    |          | 7 College Rd   |  |
| A7       | Robinia         | 500      | 3                  | 4         | 3          | 10            | 1          | 12    |          | 7 College Rd   |  |
| A8       | Purple Beech    | 600      | 4                  | 5         | 5          | 14            | 5          | 21    | Y        | 9 College Rd   | Proposed driveway                                |
| A9       | Magnolia        | 200      | 3                  | 2         | 1          | 6             | 5          | 12    |          | 9 College Rd   | Proposed driveway                                |
| G1       | 2xCypress       | 400      | 3                  | 4         | 3          | 10            | 2          | 13    |          | 9 College Rd   |  |
| A10      | Blue Cedar      | 600      | 3                  | 4         | 3          | 10            | 2          | 13    |          | 9 College Rd   | Poor form, Suppressed by T11 & G1                |
| A11      | Silver Birch    | 400      | 5                  | 4         | 3          | 12            | 2          | 16    | Y        | 9 College Rd   |  |
| A12      | Cedar           | 600      | 5                  | 5         | 4          | 14            | 2          | 18    | Y        | 11a College Rd |  |
| A13      | Swedish Birch   | 400      | 4                  | 4         | 4          | 12            | 2          | 16    | Y        | 11a College Rd |  |
| A14      | Swedish Birch   | 300      | 4                  | 2         | 3          | 9             | 2          | 13    |          | 11a College Rd | suppressed by adjacent trees                     |
| A14a     | Swedish Birch   | 200      | 4                  | 2         | 3          | 9             | 2          | 13    |          | 11a College Rd | suppressed by adjacent trees                     |

**Trees must have accrued 7+ points ( & no other factors )**

**Part 1: Amenity assessment**

- a) Condition**
- 5) Good (highly suitable)
  - 4) Fair (suitable)
  - 3) Poor (unlikely)
  - 2) Unsafe
  - 1) Dead

- b) Longevity**
- 5) 100+
  - 4) 40 - 100
  - 3) 20 - 40 (suitable)
  - 2) 10 - 20 (just suitable)
  - 1) <10 (unsuitable)

**c) Relative public visibility**

- 5) Very large trees, or large trees that are prominent features (V lge=200sqm+)
- 4) Large trees, or medium trees clearly visible to the public (lge=100-200sqm)
- 3) Medium trees, or larger trees with limited view only (Suitable, med=25-100sqm)
- 2) Small trees, or larger ones visible only with difficulty (Unlikely, small = 5-25sqm)
- 1) Young/v.small or not publicly visible regardless of size (prob unsuitable, <5sqm)

**d) Other factors**

- 5) Principal components of arboricultural features, or veteran trees
- 4) Members of groups of trees that are important for their cohesion
- 3) Trees with significant historical or commemorative importance
- 2) Trees of particularly good form, especially if rare or unusual
- 1) Trees with none of the above additional redeeming features

**Part 2: Expediency assessment**

- 5) Known threat to tree
- 3) Foreseeable threat to tree
- 2) Perceived threat to tree
- 1) Precautionary only
- 0) Known as an actionable nuisance

**Part 3: Decision guide**

- Any 0 Do not apply TPO
- 1 - 6 TPO indefensible
- 7 - 11 Does not merit TPO
- 12 - 15 Possibly merits TPO
- 16+ Definitely merits TPO



# TPO Tree Evaluation Sheet

Evaluation by: **AHB** Date: July 2015 Sheet No. 2 of 4

Address/Site Details: **11, 11a & 15 College Road, Bromsgrove**

| Tree Ref | Species    | DBH (mm) | Amenity Assessment |           |            | Expediency | Score | TPO Y/N? | Address        | Notes                                     |
|----------|------------|----------|--------------------|-----------|------------|------------|-------|----------|----------------|---|
|          |            |          | Condition          | Longevity | Visibility |            |       |          |                |   |
| A15      | Cypress    | 2x200    | 3                  | 2         | 4          | 9          | 2     | 12       | 11a College Rd |   |
| A15a     | Cypress    | 400      | 3                  | 2         | 2          | 7          | 2     | 10       | 11a College Rd |   |
| A16      | Silver Fir | 200      | 4                  | 2         | 2          | 8          | 2     | 11       | 11a College Rd |   |
| A17      | Hazel      | m800     | 2                  | 2         | 2          | 6          | 5     | 12       | 15 College Rd  | Topped at 3m, garage application proposed |
| A18      | Cherry     | 200      | 1                  | 2         | 2          | 5          | 3     | 9        | 15 College Rd  |   |
| A19      | Cypress    | 300      | 2                  | 2         | 4          | 8          | 2     | 11       | 15 College Rd  | Topped 8m                                 |
| A20      | Oak        | 150      | 2                  | 2         | 2          | 6          | 2     | 9        | 15 College Rd  | Topped 6m                                 |
| A21      | Cypress    | 300      | 2                  | 2         | 4          | 8          | 2     | 11       | 15 College Rd  | Topped 8m                                 |
| A22      | Cypress    | 150      | 2                  | 2         | 3          | 7          | 2     | 10       | 15 College Rd  | Topped 8m                                 |
| A23      | Cypress    | 150      | 2                  | 2         | 3          | 7          | 2     | 10       | 15 College Rd  | Topped 8m                                 |
| A24      | Cherry     | m200     | 2                  | 1         | 3          | 6          | 2     | 9        | 15 College Rd  | suppressed by T25                         |
| A25      | Holly      | 200      | 2                  | 3         | 3          | 8          | 2     | 11       | 15 College Rd  | Topped 8m                                 |
| A26      | Holly      | 200      | 2                  | 3         | 2          | 7          | 3     | 11       | 15 College Rd  | Topped 8m, garage application proposed    |
| A27      | Walnut     | m200     | 2                  | 2         | 2          | 6          | 3     | 11       | 15 College Rd  | Topped 8m, garage application proposed    |
| A28      | Holly      | 300      | 2                  | 3         | 2          | 7          | 2     | 10       | 15 College Rd  | Topped 5m                                 |
| A29      | Birch      | 300      | 5                  | 3         | 4          | 12         | 2     | 16       | 17 College Rd  |   |

Trees must have accrued 7+ points ( & no other factors )

**Part 1: Amenity assessment**

**a) Condition**

- 5) Good (highly suitable)
- 3) Fair (suitable)
- 1) Poor (unlikely)
- 0) Unsafe
- 0) Dead

**b) Longevity**

- 5) 100+
- 4) 40 - 100
- 3) 20 - 40 (suitable)
- 1) 10 - 20 (just suitable)
- 0) <10 (unsuitable)

**c) Relative public visibility**

- 5) Very large trees, or large trees that are prominent features (V/ige=200sqm+)
- 4) Large trees, or medium trees clearly visible to the public (lge=100-200sqm)
- 3) Medium trees, or larger trees with limited view only (Suitable, med=25-100sqm)
- 2) Small trees, or larger ones visible only with difficulty (Unlikely, small = 5-25sqm)
- 1) Young/v.small or not publicly visible regardless of size (prob unsuitable, <5sqm)

**d) Other factors**

- 5) Principal components of arboricultural features, or veteran trees
- 4) Members of groups of trees that are important for their cohesion
- 3) Trees with significant historical or commemorative importance
- 2) Trees of particularly good form, especially if rare or unusual
- 1) Trees with none of the above additional redeeming features

**Part 2: Expediency assessment**

- 5) Known threat to tree
- 3) Foreseeable threat to tree
- 2) Perceived threat to tree
- 1) Precautionary only
- 0) Known as an actionable nuisance

**Part 3: Decision guide**

Do not apply TPO

- Any 0 TPO indefensible
- 1 - 6 Does not merit TPO
- 7 - 11 Possibly merits TPO
- 12 - 15 Definitely merits TPO
- 16+

# TPO Tree Evaluation Sheet

Evaluation by: **AHB** Date: July 2015 Sheet No. 3 of 4

Address/Site Details: **11, 11a & 15 College Road, Bromsgrove**

| Tree Ref | Species    | DBH (mm) | Amenity Assessment |           |            |     | TPO Y/N? | Score | Expediency    | Address                | Notes |
|----------|------------|----------|--------------------|-----------|------------|-----|----------|-------|---------------|------------------------|-------|
|          |            |          | Condition          | Longevity | Visibility | Sub |          |       |               |                        |       |
| A30      | Hornbeam   | 300      | 3                  | 3         | 4          | 10  |          | 2     | 19 College Rd | Topped 8m              |       |
| A31      | Walnut     | 2x200    | 4                  | 3         | 2          | 9   |          | 2     | 19 College Rd |                        |       |
| G2       | 8xCypress  | 200      | 2                  | 3         | 3          | 8   |          | 1     | 19 College Rd | Forming boundary hedge |       |
| A32      | Ironwood?  | 200      | 3                  | 2         | 2          | 7   |          | 1     | 19 College Rd |                        |       |
| A33      | Hazel      | 200      | 3                  | 4         | 2          | 9   |          | 1     | 19 College Rd |                        |       |
| A34      | Holly      | m150     | 2                  | 4         | 4          | 10  |          | 1     | 21 College Rd | Topped 8m              |       |
| A35      | Holly      | 3x150    | 2                  | 4         | 4          | 10  |          | 1     | 21 College Rd | Topped 8m              |       |
| A36      | Yew        | 150      | 3                  | 5         | 2          | 10  |          | 1     | 21 College Rd |                        |       |
| A37      | Cypress    | 400      | 2                  | 4         | 4          | 10  |          | 1     | 21 College Rd | Topped 8m              |       |
| A38      | Cypress    | 400      | 2                  | 4         | 3          | 9   |          | 1     | 21 College Rd |                        |       |
| A39      | Chestnut   | 300      | 3                  | 3         | 2          | 8   |          | 1     | 21 College Rd |                        |       |
| A40      | Cypress    | 400      | 2                  | 4         | 3          | 9   |          | 1     | 21 College Rd | Topped 8m              |       |
| G3       | 10xCypress | 3-400    | 2                  | 4         | 3          | 9   |          | 1     | 21 College Rd | Forming boundary hedge |       |
| A41      | Cedar      | 600      | 5                  | 5         | 4          | 14  |          | 2     | 21 College Rd |                        |       |
| A42      | Birch      | 300      | 2                  | 2         | 2          | 6   |          | 1     | 21 College Rd | Topped 8m              |       |
| A43      | Cypress    | 300      | 2                  | 3         | 2          | 7   |          | 1     | 21 College Rd | Topped 6m              |       |

**Part 1: Amenity assessment**

**a) Condition**

- 5) Good (highly suitable)
- 3) Fair (suitable)
- 1) Poor (unlikely)
- 0) Unsafe
- 0) Dead

**b) Longevity**

- 5) 100+
- 4) 40 - 100
- 2) 20 - 40 (suitable)
- 1) 10 - 20 (just suitable)
- 0) <10 (unsuitable)

**c) Relative public visibility**

- 5) Very large trees, or large trees that are prominent features (V lge=200sqm+)
- 4) Large trees, or medium trees clearly visible to the public (lge=100-200sqm)
- 3) Medium trees, or larger trees with limited view only (Suitable, med=25-100sqm)
- 2) Small trees, or larger ones visible only with difficulty (Unlikely, small = 5-25sqm)
- 1) Young/v.small or not publicly visible regardless of size (prob unsuitable, <5sqm)

**d) Other factors**

- 5) Principal components of arboricultural features, or veteran trees
- 4) Members of groups of trees that are important for their cohesion
- 3) Trees with significant historical or commemorative importance
- 2) Trees of particularly good form, especially if rare or unusual
- 1) Trees with none of the above additional redeeming features

**Part 2: Expediency assessment**

- 5) Known threat to tree
- 3) Foreseeable threat to tree
- 2) Perceived threat to tree
- 1) Precautionary only
- 0) Known as an actionable nuisance

**Part 3: Decision guide**

- Any 0 Do not apply TPO
- 1 - 6 TPO indefensible
- 7 - 11 Does not merit TPO
- 12 - 15 Possibly merits TPO
- 16+ Definitely merits TPO

# TPO Tree Evaluation Sheet

| Evaluation by:   |                    | Date: 1st July 2015 |                    | Sheet No. 4 |            | of 4       |       |          |                                 |
|--|--------------------|---------------------|--------------------|-------------|------------|------------|-------|----------|---------------------------------|
| AHB  |                    |                     |                    |             |            |            |       |          |                                 |
| Address/Site Details:                                      |                    |                     |                    |             |            |            |       |          |                                 |
| 11, 11a & 15 College Road, Bromsgrove                      |                    |                     |                    |             |            |            |       |          |                                 |
| Tree Ref   | Species            | DBH (mm)            | Amenity Assessment |             |            | Expediency | Score | TPO Y/N? | Notes                           |
|  |                    |                     | Condition          | Longevity   | Visibility |            |       |          |                                 |
| <b>Trees must have accrued 7+ points ( &amp; no zero )</b> |                    |                     |                    |             |            |            |       |          |                                 |
| G4   | 7xCypress          | 300                 | 2                  | 3           | 2          | 7          | 2     | 10       | Topped 6m, forms boundary hedge |
| A44  | Cedar              | 500                 | 2                  | 3           | 2          | 7          | 2     | 10       | Topped 8m                       |
| A45  | Cherry             | 200                 | 1                  | 1           | 1          | 3          | 2     | 6        | Topped 6m, decayed stems        |
| G5   | 5xCypress          | 200                 | 2                  | 4           | 3          | 9          | 2     | 12       | Topped 6m, forms boundary hedge |
| G6   | 15xCypress         | 300                 | 2                  | 4           | 3          | 9          | 2     | 12       | Topped 6m, forms boundary hedge |
| G7   | 11xCypress         | 300                 | 2                  | 4           | 4          | 10         | 2     | 13       | Topped 6m, forms boundary hedge |
| A46  | Robinia            | 600                 | 3                  | 3           | 4          | 10         | 2     | 13       | Topped 12m                      |
| G8   | 3xCypress          | 300                 | 3                  | 3           | 2          | 8          | 2     | 11       |                                 |
| G9   | 2xCypress,1xCherry | 200                 | 3                  | 3           | 2          | 8          | 2     | 11       |                                 |
| G10  | 3xCypress          | 200                 | 3                  | 4           | 3          | 10         | 2     | 13       |                                 |
| A47  | Scots Pine         | 400                 | 3                  | 4           | 3          | 10         | 2     | 13       |                                 |
| A48  | Cherry             | 300                 | 2                  | 3           | 2          | 7          | 2     | 10       | Damaging garage roof            |
| A49  | Norway maple       | 300                 | 3                  | 4           | 2          | 9          | 2     | 12       |                                 |
| A50  | Birch              | 150                 | 4                  | 3           | 2          | 9          | 2     | 12       |                                 |
| A51  | Cypress            | m300                | 2                  | 4           | 2          | 8          | 2     | 11       | Topped 6m                       |
| A52  | Golden Cypress     | 300                 | 4                  | 4           | 2          | 10         | 2     | 13       |                                 |
| A53  | Cypress            | m300                | 2                  | 4           | 2          | 8          | 2     | 11       | collapsing crown, topped 6m     |
| A54  | Golden Cypress     | 300                 | 4                  | 4           | 2          | 10         | 2     | 13       |                                 |

**Part 1: Amenity assessment**

**a) Condition**

- 5) Good (highly suitable)
- 3) Fair (suitable)
- 1) Poor (unlikely)
- 0) Unsat
- 0) Dead

**b) Longevity**

- 5) 100+
- 4) 40 - 100
- 2) 20 - 40 (suitable)
- 1) 10 - 20 (just suitable)
- 0) <10 (unsuitable)

**c) Relative public visibility**

- 5) Very large trees, or large trees that are prominent features (V (ge=200sqm+))
- 4) Large trees, or medium trees clearly visible to the public (lge=100-200sqm)
- 3) Medium trees, or larger trees with limited view only (Suitable, med=25-100sqm)
- 2) Small trees, or larger ones visible only with difficulty (Unlikely, small = 5-25sqm)
- 1) Young/v.small or not publicly visible regardless of size (prob unsuitable, <5sqm)

**d) Other factors**

- 5) Principal components of arbicultural features, or veteran trees
- 4) Members of groups of trees that are important for their cohesion
- 3) Trees with significant historical or commemorative importance
- 2) Trees of particularly good form, especially if rare or unusual
- 1) Trees with none of the above additional redeeming features

**Part 2: Expediency assessment**

- 5) Known threat to tree
- 3) Irreversible threat to tree
- 2) Perceived threat to tree
- 1) Precautionary only
- 0) Known as an actionable nuisance

**Part 3: Decision guide**

Any 0 Do not apply TPO

1 - 6 TPO indefensible

7 - 11 Does not merit TPO

12 - 15 Possibly merits IPO

16+ Definitely merits IPO



104.9m

CHAPEL WALK

**First Schedule****Trees specified individually**

(encircled in black on the map)

| <b><u>No. on Map</u></b> | <b><u>Description</u></b> | <b><u>NGR</u></b> | <b><u>Situation</u></b>                  |
|--------------------------|---------------------------|-------------------|--|
| T1                       | Beech                     | 396257, 270665    | Frontage of 7 College Road, Bromsgrove   |
| T2                       | Purple Hazel              | 396247, 270671    | Frontage of 7 College Road, Bromsgrove   |
| T3                       | Cedar                     | 396258, 270685    | Frontage of 7 College Road, Bromsgrove   |
| T4                       | Beech                     | 396275, 270683    | Frontage of 9 College Road, Bromsgrove   |
| T5                       | Birch                     | 396208, 270727    | Rear of 9 College Road, Bromsgrove       |
| T6                       | Swedish Birch             | 396284, 270699    | Frontage of 11a College Road, Bromsgrove |
| T7                       | Cedar                     | 396286, 270701    | Frontage of 11a College Road, Bromsgrove |
| T8                       | Birch                     | 396301, 270718    | Frontage of 17 College Road, Bromsgrove  |
| T9                       | Cedar                     | 396323, 270753    | Frontage of 21 College Road, Bromsgrove  |

**Trees specified by reference to an area**

(within a dotted black line on the map)

**NONE****Groups of Trees**

(within a broken black line on the map)

**NONE****Woodlands**

(within a continuous black line on the map)

**NONE**