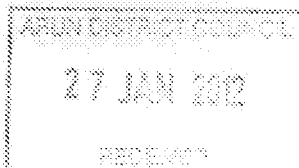


AW / 25/12/T. JC



Arun Civic Centre
 Maltravers Road
 Littlehampton
 West Sussex BN17 5LP
 Tel: 01903 737755
www.arun.gov.uk

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

Town and Country Planning Act 1990

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

Publication of applications on planning authority websites

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

Please complete using block capitals and black ink.

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

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

1. Applicant Name and Address

Title: First name:

Last name:

Company (optional):

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Country:

Postcode:

2. Agent Name and Address

Title: First name:

Last name:

Company (optional):

Unit: House number: House suffix:

House name:

Address 1:

Address 2:

Address 3:

Town:

County:

Country:

Postcode:

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

Unit:		House number:	1	House suffix:	
House name:					
Address 1:	THE HOPGARTON				
Address 2:	ALDWICK FIELDS				
Address 3:					
Town:	BOGNOR REGS				
County:	WEST SUSSEX				
Postcode (if known):	PO21 3TA				

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

Description

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

Title:		First name:	
Last name:			
Company (optional):			
Unit:	House number:		House suffix:
House name:			
Address 1:			
Address 2:			
Address 3:			
Town:			
County:			
Country:			
Postcode:			
Telephone numbers		Extension number	
Country code:	National number:		
Country code:	Mobile number (optional):		
Country code:	Fax number (optional):		
Email address (optional):			

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

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

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

As a result of the above, the authors have concluded that the use of the proposed model is not only feasible but also effective in the prediction of the shear capacity of RC beams. The model can be used to predict the shear capacity of RC beams with different parameters such as the concrete strength, the steel yield strength, the effective depth, the shear span ratio, the stirrup ratio, the longitudinal reinforcement ratio, and the loading type. The model can also be used to predict the shear capacity of RC beams with different cross-sections such as rectangular, T-shaped, and circular. The model can also be used to predict the shear capacity of RC beams with different loading types such as point load, uniformly distributed load, and moment. The model can also be used to predict the shear capacity of RC beams with different boundary conditions such as simply supported, fixed, and continuous. The model can also be used to predict the shear capacity of RC beams with different reinforcement types such as deformed bars, welded wire mesh, and FRP. The model can also be used to predict the shear capacity of RC beams with different reinforcement ratios such as 0.5%, 1.0%, 1.5%, 2.0%, 2.5%, 3.0%, 3.5%, 4.0%, 4.5%, 5.0%, 5.5%, 6.0%, 6.5%, 7.0%, 7.5%, 8.0%, 8.5%, 9.0%, 9.5%, 10.0%, 10.5%, 11.0%, 11.5%, 12.0%, 12.5%, 13.0%, 13.5%, 14.0%, 14.5%, 15.0%, 15.5%, 16.0%, 16.5%, 17.0%, 17.5%, 18.0%, 18.5%, 19.0%, 19.5%, 20.0%, 20.5%, 21.0%, 21.5%, 22.0%, 22.5%, 23.0%, 23.5%, 24.0%, 24.5%, 25.0%, 25.5%, 26.0%, 26.5%, 27.0%, 27.5%, 28.0%, 28.5%, 29.0%, 29.5%, 30.0%, 30.5%, 31.0%, 31.5%, 32.0%, 32.5%, 33.0%, 33.5%, 34.0%, 34.5%, 35.0%, 35.5%, 36.0%, 36.5%, 37.0%, 37.5%, 38.0%, 38.5%, 39.0%, 39.5%, 40.0%, 40.5%, 41.0%, 41.5%, 42.0%, 42.5%, 43.0%, 43.5%, 44.0%, 44.5%, 45.0%, 45.5%, 46.0%, 46.5%, 47.0%, 47.5%, 48.0%, 48.5%, 49.0%, 49.5%, 50.0%, 50.5%, 51.0%, 51.5%, 52.0%, 52.5%, 53.0%, 53.5%, 54.0%, 54.5%, 55.0%, 55.5%, 56.0%, 56.5%, 57.0%, 57.5%, 58.0%, 58.5%, 59.0%, 59.5%, 60.0%, 60.5%, 61.0%, 61.5%, 62.0%, 62.5%, 63.0%, 63.5%, 64.0%, 64.5%, 65.0%, 65.5%, 66.0%, 66.5%, 67.0%, 67.5%, 68.0%, 68.5%, 69.0%, 69.5%, 70.0%, 70.5%, 71.0%, 71.5%, 72.0%, 72.5%, 73.0%, 73.5%, 74.0%, 74.5%, 75.0%, 75.5%, 76.0%, 76.5%, 77.0%, 77.5%, 78.0%, 78.5%, 79.0%, 79.5%, 80.0%, 80.5%, 81.0%, 81.5%, 82.0%, 82.5%, 83.0%, 83.5%, 84.0%, 84.5%, 85.0%, 85.5%, 86.0%, 86.5%, 87.0%, 87.5%, 88.0%, 88.5%, 89.0%, 89.5%, 90.0%, 90.5%, 91.0%, 91.5%, 92.0%, 92.5%, 93.0%, 93.5%, 94.0%, 94.5%, 95.0%, 95.5%, 96.0%, 96.5%, 97.0%, 97.5%, 98.0%, 98.5%, 99.0%, 99.5%, 100.0%, 100.5%, 101.0%, 101.5%, 102.0%, 102.5%, 103.0%, 103.5%, 104.0%, 104.5%, 105.0%, 105.5%, 106.0%, 106.5%, 107.0%, 107.5%, 108.0%, 108.5%, 109.0%, 109.5%, 110.0%, 110.5%, 111.0%, 111.5%, 112.0%, 112.5%, 113.0%, 113.5%, 114.0%, 114.5%, 115.0%, 115.5%, 116.0%, 116.5%, 117.0%, 117.5%, 118.0%, 118.5%, 119.0%, 119.5%, 120.0%, 120.5%, 121.0%, 121.5%, 122.0%, 122.5%, 123.0%, 123.5%, 124.0%, 124.5%, 125.0%, 125.5%, 126.0%, 126.5%, 127.0%, 127.5%, 128.0%, 128.5%, 129.0%, 129.5%, 130.0%, 130.5%, 131.0%, 131.5%, 132.0%, 132.5%, 133.0%, 133.5%, 134.0%, 134.5%, 135.0%, 135.5%, 136.0%, 136.5%, 137.0%, 137.5%, 138.0%, 138.5%, 139.0%, 139.5%, 140.0%, 140.5%, 141.0%, 141.5%, 142.0%, 142.5%, 143.0%, 143.5%, 144.0%, 144.5%, 145.0%, 145.5%, 146.0%, 146.5%, 147.0%, 147.5%, 148.0%, 148.5%, 149.0%, 149.5%, 150.0%, 150.5%, 151.0%, 151.5%, 152.0%, 152.5%, 153.0%, 153.5%, 154.0%, 154.5%, 155.0%, 155.5%, 156.0%, 156.5%, 157.0%, 157.5%, 158.0%, 158.5%, 159.0%, 159.5%, 160.0%, 160.5%, 161.0%, 161.5%, 162.0%, 162.5%, 163.0%, 163.5%, 164.0%, 164.5%, 165.0%, 165.5%, 166.0%, 166.5%, 167.0%, 167.5%, 168.0%, 168.5%, 169.0%, 169.5%, 170.0%, 170.5%, 171.0%, 171.5%, 172.0%, 172.5%, 173.0%, 173.5%, 174.0%, 174.5%, 175.0%, 175.5%, 176.0%, 176.5%, 177.0%, 177.5%, 178.0%, 178.5%, 179.0%, 179.5%, 180.0%, 180.5%, 181.0%, 181.5%, 182.0%, 182.5%, 183.0%, 183.5%, 184.0%, 184.5%, 185.0%, 185.5%, 186.0%, 186.5%, 187.0%, 187.5%, 188.0%, 188.5%, 189.0%, 189.5%, 190.0%, 190.5%, 191.0%, 191.5%, 192.0%, 192.5%, 193.0%, 193.5%, 194.0%, 194.5%, 195.0%, 195.5%, 196.0%, 196.5%, 197.0%, 197.5%, 198.0%, 198.5%, 199.0%, 199.5%, 200.0%, 200.5%, 201.0%, 201.5%, 202.0%, 202.5%, 203.0%, 203.5%, 204.0%, 204.5%, 205.0%, 205.5%, 206.0%, 206.5%, 207.0%, 207.5%, 208.0%, 208.5%, 209.0%, 209.5%, 210.0%, 210.5%, 211.0%, 211.5%, 212.0%, 212.5%, 213.0%, 213.5%, 214.0%, 214.5%, 215.0%, 215.5%, 216.0%, 216.5%, 217.0%, 217.5%, 218.0%, 218.5%, 219.0%, 219.5%, 220.0%, 220.5%, 221.0%, 221.5%, 222.0%, 222.5%, 223.0%, 223.5%, 224.0%, 224.5%, 225.0%, 225.5%, 226.0%, 226.5%, 227.0%, 227.5%, 228.0%, 228.5%, 229.0%, 229.5%, 230.0%, 230.5%, 231.0%, 231.5%, 232.0%, 232.5%, 233.0%, 233.5%, 234.0%, 234.5%, 235.0%, 235.5%, 236.0%, 236.5%, 237.0%, 237.5%, 238.0%, 238.5%, 239.0%, 239.5%, 240.0%, 240.5%, 241.0%, 241.5%, 242.0%, 242.5%, 243.0%, 243.5%, 244.0%, 244.5%, 245.0%, 245.5%, 246.0%, 246.5%, 247.0%, 247.5%, 248.0%, 248.5%, 249.0%, 249.5%, 250.0%, 250.5%, 251.0%, 251.5%, 252.0%, 252.5%, 253.0%, 253.5%, 254.0%, 254.5%, 255.0%, 255.5%, 256.0%, 256.5%, 257.0%, 257.5%, 258.0%, 258.5%, 259.0%, 259.5%, 260.0%, 260.5%, 261.0%, 261.5%, 262.0%, 262.5%, 263.0%, 263.5%, 264.0%, 264.5%, 265.0%, 265.5%, 266.0%, 266.5%, 267.0%, 267.5%, 268.0%, 268.5%, 269.0%, 269.5%, 270.0%, 270.5%, 271.0%, 271.5%, 272.0%, 272.5%, 273.0%, 273.5%, 274.0%, 274.5%, 275.0%, 275.5%, 276.0%, 276.5%, 277.0%, 277.5%, 278.0%, 278.5%, 279.0%, 279.5%, 280.0%, 280.5%, 281.0%, 281.5%, 282.0%, 282.5%, 283.0%, 283.5%, 284.0%, 284.5%, 285.0%, 285.5%, 286.0%, 286.5%, 287.0%, 287.5%, 288.0%, 288.5%, 289.0%, 289.5%, 290.0

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

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

Row of Beech trees - approx 30 forming a tall hedge, at rear of garden.

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

REDUCE HEIGHT BY 1 METRE (APPROX) TO ENCOURAGE
NEW GROWTH AND ALIGN WITH ADJACENT BEECH
HEDGE.

8. Trees - Additional Information

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

For all trees

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

For works to trees covered by a TPO

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

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

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

Subsidence

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

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

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

Documents and plans (for any tree)

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

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

9. Authority Employee / Member

With respect to the Authority, I am:

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

Do any of these statements apply to you?

☐ Yes

☒ No

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

10. Application For Tree Works - Checklist

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

Sketch Plan

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

For all trees

(see Question 7)

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

For works in trees protected by a TPO

(see Question 7)

Have you:

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

11. Declaration - Trees

I/we hereby apply for consent/give notice for tree work as described in this form and the accompanying plans and additional information.

Signed: 

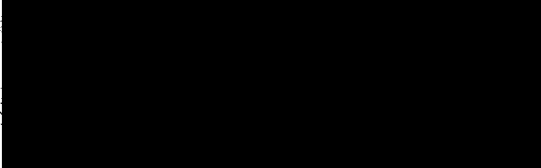
Or signed - Agent:

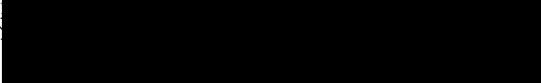


This declaration must not be before the date of signing or hand-delivery of the form)

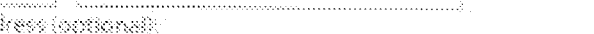
12. Applicant Contact Details

Telephone numbers:

Country code:  Extension number: 

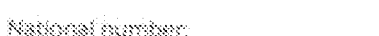
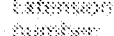
Country code: 

Country code: Fax number (optional): 

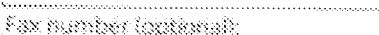
Email address (optional): 

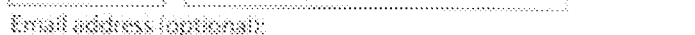
13. Agent Contact Details

Telephone numbers:

Country code: National number:  Extension number: 

Country code: Mobile number (optional): 

Country code: Fax number (optional): 

Email address (optional): 

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