



Tree Inventory Report

Reading Borough Council

09 June 2022

Report created by Jack Nicholls-Sames



Unique ID: 0CA9

Private

Fagus sylvatica

Overview Photos



Inventory	
Surveyor	Jack Nicholls-Sames
Inspection Date	12-May-2022
Next Inspection	12-Nov-2024
Trunk Type	Single
Age	Mature
Condition	Good
Proximity	Rear of
Building Number	9
Street	FERNDALE
Stem Diameter	70-80cm
Spread	12m
Height	20m
Committee	Private
Site	Garden

Species	
Count	1
Vegetation Type	Broadleaf
Species	Fagus sylvatica

Maintenance

Requirements	
Date Added	12-May-2022
Date Required	12-May-2023
Date Completed	09-Jun-2022
Priority	2. Medium
Requirement Type	Climbing inspection
Requirement Option	
Requirement Info	
Requirement Note	to investigate and record extent of cavities from 6-12m

Requirements	
Date Added	09-Jun-2022
Date Required	09-Jun-2023
Priority	2. Medium
Requirement Type	Crown reduce
Requirement Option	
Requirement Info	
Requirement Note	Considering defects and target crown reduce by 2-3m to reduce load on stems/union

Considerations	
Consideration	D Crown Previous work

Considerations	
Consideration	C Stem Bark necrosis

Considerations	
Consideration	C Stem Decay / Cavity

Considerations	
Consideration	C Stem Included bark / Forked trunk

Considerations	
Consideration	D Crown Crossing / Rubbing branch(es)

Considerations	
Consideration	E General TPO / Con Area

Comment	
Surveyor	Jack Nicholls-Sames
Comment Date	12-May-2022
Comment	dbh 79cm. base nsvd. twin stemmed from 6m with a ibu and good fusion between, 2 occluding cavities S at 6m no significant swelling, bark to bark contact at 7m. vertically ascending main stems with a open crown.

Comment	
Surveyor	Jack Nicholls-Sames
Comment Date	12-May-2022
Comment	occluding cavities throughout crown no significant swelling. previously reduced. good vigour

Comment	
Surveyor	Jack Nicholls-Sames
Comment Date	09-Jun-2022
Comment	Climbing inspection of cavities completed probed - cavity at main union (6m) 10cm, ascending up E stem - (8m) 5cm, (8.5m) 10cm, (10m) 15cm, (10.5m) 30cm.

Comment	
Surveyor	Jack Nicholls-Sames
Comment Date	09-Jun-2022
Comment	Cavities at 10m and 10.5m have narrow bored hole (woodpecker) and a linked column of decay. At 10.5m cavity descents at approx. 35 degrees off horizontal for 30cm, stem diameter 40cm, no significant swelling, occluding.

Unique ID: 0CAA

Private

Cedrus atlantica Glauca

Overview Photos



Inventory	
Surveyor	Jack Nicholls-Sames
Inspection Date	12-May-2022
Next Inspection	12-Nov-2024
Trunk Type	Single
Age	Mature
Condition	Good
Proximity	Rear of
Building Number	9
Street	FERNDALE
Stem Diameter	120-130cm
Spread	18m
Height	20-25m
Committee	Private
Site	Garden

Species	
Count	1
Vegetation Type	Conifers
Species	Cedrus atlantica Glauca

Maintenance

Requirements	
Date Added	12-May-2022
Date Required	12-Nov-2022
Date Completed	09-Jun-2022
Priority	3. High
Requirement Type	Deadwood - Above 50mm diam
Requirement Option	
Requirement Info	
Requirement Note	remove shed limb in crown and any major dw

Considerations	
Consideration	E General TPO / Con Area

Considerations	
Consideration	D Crown Deadwood minor

Considerations	
Consideration	D Crown Crossing / Rubbing branch(es)

Considerations	
Consideration	D Crown Shed limb

Considerations	
Consideration	C Stem Included bark / Forked trunk

Considerations	
Consideration	D Crown Decay / Cavity minor

Comment	
Surveyor	Jack Nicholls-Sames
Comment Date	12-May-2022
Comment	dbh124cm. base nsvd. ibu at 6m with good fusion. occluding pruning wounds throughout. ibu at 10m S with occluding cavity at branch base. shed limb at 10m W. shed limb at 14m S. tear out wound at 19m W. otherwise tensile unions. open form. good vigour