



All work shall be completed in line with BS3998:2010 -Recommendations for Tree Work where appropriate  
Artemis Tree Services Ltd will check all TPO and Conservation Area clearance if not already in place

## WORK ORDER

<b>Client:</b> Anju Singhal 44 Copse Wood Way Northwood, England HA6 2UA	<b>Site address:</b> 44 Copse Wood Way Northwood England HA6 2UA	
<b>Our Ref:</b>  31636	<b>Date:</b>  11th September 2024	<b>Purchase Order No:</b>  

### Details of Work Required/Recommended

Tree Number - T1

Tree Type - Oak (Quercus robur)

Approx. Diameter at 1.5m - 0.5-0.75m

Approx. Height - 15m

Approx. Crown Spread Diameter - 12m

Location - Rear garden near house left hand side

Service - Crown Reduction

Work Required - crown reduce the side which overhangs the clients patio area only by removing between 1.5-2.5m.

Remove major deadwood of more than 50mm in diameter and greater than 0.5m in length

Reason - to reduce the amount of tree litter continuously dropping onto the clients patio area resulting in ongoing maintenance and repair

Priority Code - on

Tree Number - T2

Tree Type - Oak (Quercus robur)

Approx. Diameter at 1.5m - 0.5-0.75m

Approx. Height - 15m

Approx. Crown Spread Diameter - 12m

Location - Rear garden near house right hand side

Service - Crown Reduction

Work Required - crown reduce the side which overhangs the clients patio area only by removing between 1.5-2.5m.

Remove major deadwood of more than 50mm in diameter and greater than 0.5m in length

Reason - to reduce the amount of tree litter continuously dropping onto the clients patio area resulting in ongoing maintenance and repair

Priority Code - on

Tree Number - T4

Tree Type - Ivy clad Hornbeam (Carpinus betulus)

Approx. Diameter at 1.5m - 0.3-0.5m

Approx. Height - 15m

Approx. Crown Spread Diameter - 6m

Location - Rear garden left hand side

Service - Section dismantle and treat

Work Required - Section dismantle tree to near ground level and leave stump in ground, Treat stump with one application of glyphosate (eco-plugs) only to best endeavour the prevention of regrowth.





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Reason - tree heavily ivy clad and severely leaning as compressed by surround larger trees resulting in high probability of potential failure

Priority Code - C

Tree Number - G1

Tree Type - x5 Hornbeam (Carpinus betulus)

Approx. Diameter at 1.5m - 0.1-0.3m

Approx. Height - 12m

Approx. Crown Spread Diameter - 2-3m

Location - Rear garden left hand side

Service - fell

Work Required - Fell as close to trees current ground level as possible and leave the stump in the ground

Reason - trees are dead, heavily leaning and some have uprooted

Priority Code - A

Tree Number - T5

Tree Type - Lawson Cypress (Chamaecyparis lawsoniana)

Approx. Diameter at 1.5m - 0.1-0.3m

Approx. Height - 7m

Approx. Crown Spread Diameter - 4m

Location - Rear garden left hand side

Service - fell

Work Required - Fell as close to trees current ground level as possible and leave the stump in the ground

Reason - small tree, to remove added competition to the surrounding more mature oaks and hornbeam trees

Priority Code - on

Tree Number - T6

Tree Type - Yew (taxus baccatta)

Approx. Diameter at 1.5m - below 75mm

Approx. Height - 5m

Approx. Crown Spread Diameter - 3m

Location - Rear garden Right hand boundary

Service - fell

Work Required - Fell as close to trees current ground level as possible and leave the stump in the ground

Reason - small tree, to remove added competition to the surrounding more mature oaks and hornbeam

Priority Code - on

Tree Number - G2

Tree Type - x3 Hornbeam (Carpinus betulus)

Approx. Diameter at 1.5m - 0.1-0.3m

Approx. Height - 12-15m

Approx. Crown Spread Diameter - 3-6m

Location - Rear garden right hand side

Service - section dismantle

Work Required - Section dismantle trees as close to current ground level as possible and leave the stump in the ground

Reason - trees are severely leaning as compressed by surround larger trees resulting in high probability of potential failure, the largest diameter tree has mass decay at its base

Priority Code - C



**Artemis Tree Services Ltd**

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PN - Client to ensure driveway is clear for Artemis vehicles and machinery

All resulting brushwood and logs will be transported to our recycling depot awaiting transfer to Thetford Power Station to be used as bio-fuel (**unless otherwise stated in work description above**).

**Priorities**

U - Within 2 weeks (If necessary fencing off the hazard until work can be carried out)

A - Within 3 months    B - Within 6 months    C - Within 12 months    ON - Owner's discretion

Tree Preservation Order/Conservation area status: **In progress.**

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