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- **STUMP GRINDING**
The removal of the bowl of the stump to below ground level. Only requiring minimal access. (approx. 2ft 3inches).

- **HEDGES**
Neglected and overgrown hedges can be reduced to return them to a more manageable or preferred sizes. Where appropriate and desirable, traditional hedge-laying can be performed. Regular trimming and maintenance can be arranged as necessary.

- **FIREWOOD LOGS**
Seasoned firewood, cut and split ready to go on the fire, delivered to your door all year round. Standard log size approximately 8" to 12" in length and approx. 4" diameter. Special sized logs available on request.

- **WOOD CHIPPINGS**
Fresh or composted wood chippings delivered to your door all year round. Ideal play area and path cover or as a mulch on the garden to suppress weed growth and break up heavy soil.
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0800 328 7596

*We are a professional firm specialising in tree surgery and forestry services. Our trained and qualified staff aim to carry out all operations safely and efficiently, to the highest standard, with **public liability insurance of £5 million.***

We offer these cost effective services to a wide range of customers including:

- Private Homes & Estates
- Local Authorities
- Public Bodies
- Commercial Business

**All tree work is completed to
British Standard 3998 -
Recommendation for Tree Work.**

**FREE QUOTATIONS &
EMERGENCY CALL-OUT**

*Thrift Wood Tree Services Ltd.
'Thriftwood'
Buckingham Road
Whaddon
Milton Keynes
MK17 0EQ*

www.thriftwood.co.uk

**THRIFT WOOD
TREE
SERVICES LTD**

Qualified Arboriculturalists

**Tree Surgery
Forestry
Firewood Services**



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Mark Jarvis

**Graduate of Merrist Wood College
NCH, ND Arb, NPTC.**

HAVE YOU TREES IN YOUR GROUNDS REQUIRING ATTENTION?

Thrift Wood Tree Services Ltd offer a comprehensive range of cost effective and environmentally friendly tree surgery and forestry services including:

- **FELLING**
Trees are clear-felled and removed from site.
- **SECTION FELLING**
Trees situated in areas where space is restricted - overhanging buildings, swimming pools etc. – are felled in sections, often using ropes to ensure their removal with the minimum disturbance.
- **SITE CLEARANCE**
The disposal of offings will vary according to the client's wishes and site conditions. Wood can be logged, chipped or removed from the site as requested.

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- **CROWN LIFTING**
Removal of the trees lower branches to raise the height of the crown. This can allow increased light to landscapes and buildings or improved access for pedestrians and traffic.
- **CROWN THINNING**
The removal of branches and foliage from within the tree's overall crown whilst maintaining its natural form. This allows for a) increased passage of light, b) increased circulation of air through the crown – which lessens the buffer or sail effect caused by restricted wind flow, reducing the risks of damage in high winds; and c) Reduced leaf surface area – moderating or even reducing a tree's water requirements and limiting root growth. Thinning is normally calculated as a percentage or proportion.



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- **CROWN REDUCING**
Reducing the overall size of the trees crown. This can increase light to surrounding buildings and landscapes whilst easing the strain to potentially weak areas of the tree, thus reducing the risk of failure. This also reduces leaf surface area and root growth.
- **CABLE BRACING**
Supporting of large limbs and multiple stems of feature trees to limit the possible danger of failure of the tree structure. This will support potentially weak branch unions and can be an alternative to removal which may be detrimental to the trees amenity value. Steel, nylon or polypropylene cables are used to give the required support.
- **DEADWOODING**
Removal of dead and dying wood to reduce actual or potential hazards whilst limiting further infection or decay.
- **COPPICING**
Cutting back trees and shrubs to fall short approx. 6" to 8" tall and leaving the stump or stool to re-grow. The newly coppiced tree puts out many new roots, rejuvenating a previously tired or overgrown specimens.

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