ABH Forestry - Tree Survey

Species **Common Lime**
Cultivar **Tilia X europaea** Height (m)**25** Crown spread (m)**8**

DBH **50cm**

Inspected by **MR ANTONY HILL** Date of inspection **03/09/21** General Weather **Overcast**
Location on premises, GPS, etc.; **Rear garden (West).**

Type of site, **residential**, commercial, footpath, open space, roadside;
Large garden, adjoining other large gardens to the rear of the property.

Age **80** Exposure **N/A** Shelter **360***

Area surrounding tree, built up, protected etc., anything recently removed;
The area immediately surrounding the tree is grass, set amongst an area of trees of similar size.
Any utilities near tree, manhole covers, power poles, telegraph poles, street lighting;
N/A.

Overall tree (step back)

Anything under tree Y / **N** greenhouse, pond etc.
Any history/cuts / damage **Y** / N **The tree has some undesirable pruning scars and improperly cut stubs.**

Anything attached/connected/around the tree Y / **N**

Soil condition; **compacted** etc.; **Garden lawn.**

Roots

Kinked or girdling roots Y / **N** Signs of wounding Y / **N** Basal flare **Y /** N
Fungi present Y / **N** Any other root growth constraints/objects; **N/A**

Trunk

Loose bark Y / **N** Splits or cracks Y / **N** Physical damage **Y** / N
Any fungi present Y/ **N** Other, brackets present, location etc, signs of damage, twisting ;
Some irregular growth and bark/branch inclusions, few dead stubs.

Canopy & Stems

(deadwood may not be present)
Weak forks **Y** / N Deadwood present % in canopy **10** Deadwood on ground **0**

Comments; **The crown is in good overall health and has the characteristic shape of the a garden Beech, it is however encroaching on boundaries and over property.**

Epicormic growth present **Y** / N
If so location, height, direction **Throughout the canopy and at all heights, predominantly at its base.**

Canopy density; **Thin** Average Dense
Signs of dieback Y / **N**
Crown class (amongst peer trees) Dominant **Co-dominant** Intermediate Suppressed

Healthy looking leaves **Y /** N Evidence of infestation Y / **N**
Healthy looking fruit **N/A** Evidence of P & D Y / **N**
Any animals living in tree Y / **N**

Recommendations based on visual inspection, if any required; **Removal of Epicormic growth from the base up to 4m and higher if required to maintain good health. Removal of dead wood, a general clean up of the stems and a conservative pruning as typically required on limes (Limes).**

Risk Factor **2**

1. Low
2. **caution required**
3. monitoring required
4. hazardous
5. dangerous tree, immediate remedial care required.

Address of inspected tree.
House number or name **OAKFIELDS**
Street **INTAKE LANE**
Town **BARNSLEY**
County **UK**
Post code **S75 2HU**
Contact Name/number **MR ADAM SELBY 07810 112151 adam@ansconstruction.co.uk**