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TREE SURVEY

Client Contact Details: Chris Nicolaou, 38c Bedhampton Hill, Havant, Hampshire. PO9 3JW. Mob: [REDACTED] email: [REDACTED]	Date 29 th May 2020 Survey Number: 606 Surveyor: Dr Gavin Walker
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Diseased Ash & Invasive Sycamore Recommendations:

T1 & T2 ASH TREES: (*Fraxinus excelsior*)

TREE REPORT:

These two mature Ash trees are situated within the row of trees at the top of the drive way. These two mature trees (c.15-18m tall) are showing signs of Ash Dieback with leaf loss on the branch tips and some evidence of rot on the main stem and at branch unions. These are large trees for the location and it is recommended to fell both these large Ash trees to ground level.

T3 – T10 SYCAMORE TREES: (*Acer pseudoplatanus*)

TREE REPORT:

This row of Sycamore trees are growing well and appear very healthy. They are however causing concern for the client as they are fast growing and are large for the location near to property. A 40% or 3-4m reduction or pollard is recommended.

T11 SILVER BIRCH: (*Betula pendula*)

TREE REPORT:

This Silver Birch is growing well but is outgrowing its surroundings. A 3m crown reduction is recommended.

T12 – T14 ASH TREES: (*Fraxinus excelsior*)

TREE REPORT:

These three juvenile Ash trees are situated within the row of trees towards the bottom of the driveway. These trees (c.10-12m tall) are showing some signs of Ash Dieback with leaf loss on the branch tips. They are leaning heavily towards, and are overhanging, the neighbouring property. These are large trees for the location and it is recommended to fell these Ash trees to ground level.

Additional Notes:

- All work is undertaken by fully trained NPTC professionals. Public Liability & Employer's Liability insurance is provided up to £5 million.
- Our trained arborists will ensure that all cuts made are clean and to high arboricultural standards and complying with BS3998:2010.