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Client:

Mr John James

Client Address:

Park House
7 North Frith Park
Tonbridge
Kent
TN11 9QW

Site Address:

(as for client's address)

6 January 2021

RE: Proposed Remedial and Preventative Tree Management Works

Please find outlined below the Tree Work Schedule detailing the proposed prescribed works required to the subject trees located in the owner's property grounds within the curtilage of the estate grounds which have been requested by the owner.

All works will be carried out to British Standards Guidelines 3998; 2010 'Tree work Recommendations'.

Kind regards

Jerry Edwards
Arboricultural Manager

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A professional approach to estate and garden management.

Advice, consultancy and project management. Domestic and Commercial Grounds Maintenance. Providing the highest standards of service utilising a broad range of specialist skills and equipment.



TURF CARE
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Verti-draining
Top-dressing
Spraying/Fertilising

HEDGE CUTTING
Hand/flail cutting
Various size flail units
Restoration
Platform access

ARBORICULTURAL
Timber extraction
Woodland clearance
Planting – trees/hedges
Stump grinding

SPECIALIST AGRICULTURAL
Field renovation
Reinstatement specialists
Spraying/over-seeding

LANDSCAPING
Period properties
Hard and Soft
Lawn reseeding/turfing
FENCING

EXCAVATION
Tracks/hard standings
Sand schools/groundwork
Pipe/cable installation
Specialist Equipment Hire

Schedule of Proposed Works

To undertake the recommended tree work operations, as detailed below in accordance with BS3998:2010 Tree Work Recommendations using approved arboricultural work methods and equipment to conduct these works safely and efficiently.

Tree No.	Species	Location	Prescribed Works
T1	Lime	On left adj. to drive entrance to property grounds w/residential road	<ul style="list-style-type: none"> Re-pollard crown by the removal of all the mature rejuvenation crown growth forming upper crown height and lateral spread, back to the vicinity of the original old pollard points, whilst retaining any suitable live laterals around these points for visual aesthetical reasons, for the continued future management and retention of the subject tree.
T2	Yew	r/o T1 and flanking/overhanging edge of drive within property grounds	<ul style="list-style-type: none"> Prune to reduce the lower n mid lateral crown spread on the West side ONLY, by 0.5 - 1m max, back to the vicinity of the back edge of the strip of grass flanking the drive, ensuring all cuts are made to secondary live laterals/growing points whilst maintaining natural shape and form with the remaining crowns circumference. Prune to trim remaining crown by no more than 0.5m all over, using a hedge trimmer ONLY, whilst retaining its existing overall natural shape and form that is visually aesthetically pleasing in appearance. <p>NB. Self-propelled tracked Mobile Elevated Work Platform (MEWP) required to undertake these works minimalistic works</p>
T3	Golden Irish Yew	Front of property and flanking access path within the property grounds	<ul style="list-style-type: none"> Prune to trim entire crown by no more than 0.5m all over, using a hedge trimmer ONLY, with emphasis on the west side flanking the edge of the internal access path, whilst retaining its existing overall natural shape and form that is visually aesthetically pleasing in appearance. <p>NB. Self-propelled tracked Mobile Elevated Work Platform (MEWP) required to undertake these works minimalistic works</p>

Reasons for Works

T1 Lime

To promote long term health, structure and retention in the interest of amenity and good arboricultural practice whilst mitigating against potential traumatic crown failure in future inclement weather due to the presence of numerous decay cavities identified within the vicinity of the old pollard points and presenting an abnormal hazard risk to users of the main residential drive

T2 Yew

To control crown size commensurate to the subject tree's location for its long-term retention, in the interest of amenity and good arboricultural practices given its high arboricultural amenity and historical value and importance to the property and surrounding estate grounds.

T3 Golden Irish Yew

To control crown size commensurate to the subject tree's location for its long-term retention, in the interest of amenity and good arboricultural practices given its high arboricultural amenity and historical value and importance to the property and surrounding estate grounds.
