

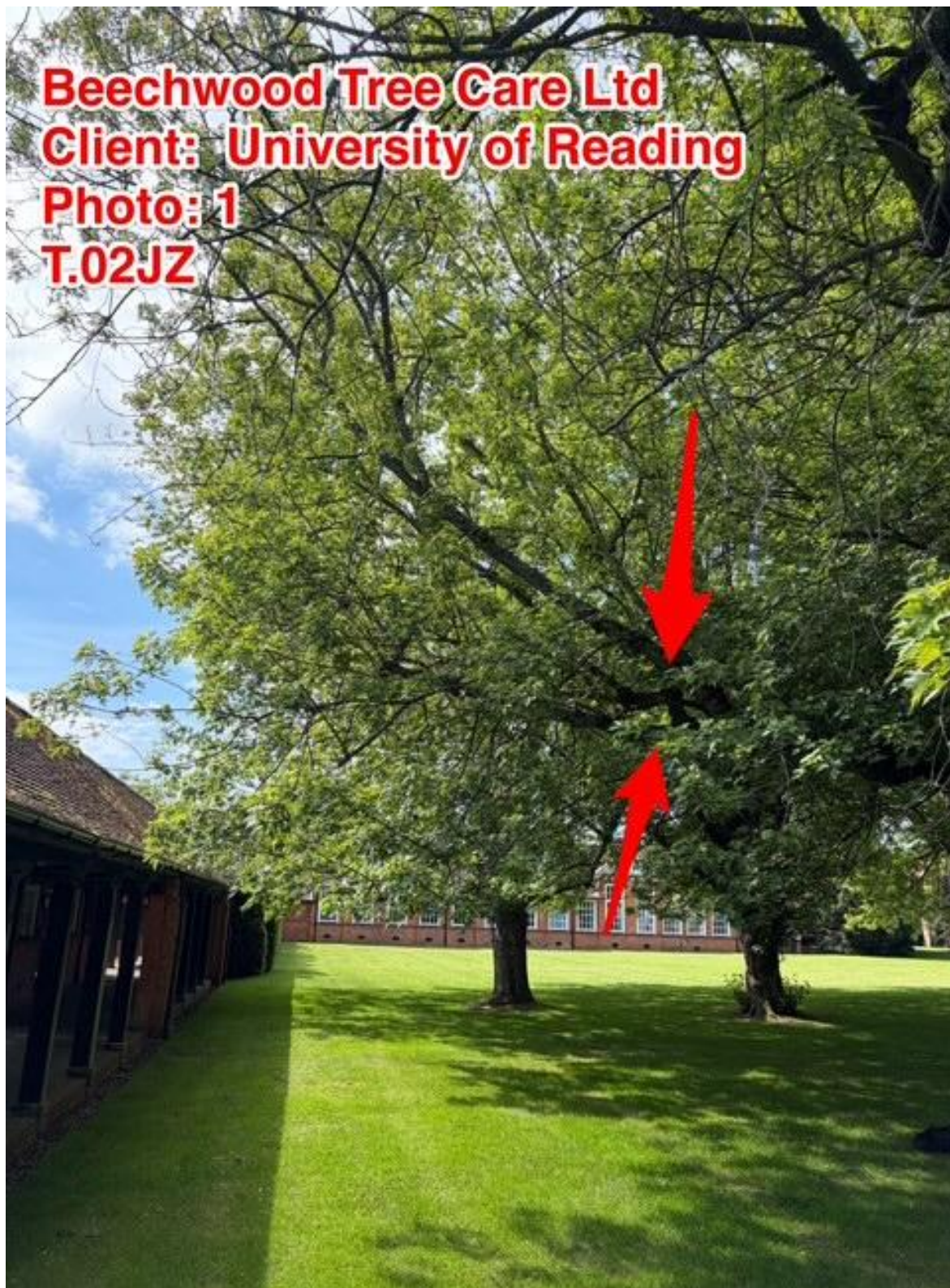
London Road proposed tree works to trees with Preservation Orders June 2026

No	Species	Proposed works	Reasons for works
02K4	Cedar	Crown Lift: Lift the crown to achieve 3 metres of clearance above ground level by removing or shortening selected lower branches. Carry out all cuts to BS3998:2010. Remove 3x branches which have been marked with Yellow paint- remove either back to a suitable growth point or back to the union. Remove major deadwood, i.e. branches over 25mm at source and over 300mm in length (Advisory) Crown reduce by approximately 10% of leaf area (this equates to reducing the existing crown by 1-2m of the radial crown spread), leaving tree with natural crown shape for species in line with BS3998.	On going crown management to reduce the risk of future failure. Increase ground clearance to prevent further mechanical damage to lowest crown
02K2	Silver Maple	Prune tree to give approximately 3m clearance from the main buildings and up to 2m clearance from Cherry tree. Remove major deadwood, i.e. branches over 25mm at source and over 300mm in length Crown Lift: Lift the crown to achieve 3 metres of clearance above ground level by removing or shortening selected lower branches. Carry out all cuts to BS3998:2010.	Building clearance
02K1	Silver Maple	Remove major deadwood, i.e. branches over 25mm at source and over 300mm in length Crown Lift: Lift the crown to achieve 3 metres of clearance above ground level by removing or shortening selected lower branches. Carry out all cuts to BS3998:2010.	Facilitate site use
02K0	Silver Maple	Prune tree to give approximately 2m clearance from the cloister. Crown Lift: Lift the crown to achieve 3 metres of clearance above ground level by removing or	Building clearance

		shortening selected lower branches. Carry out all cuts to BS3998:2010.	
02JZ	Silver Maple	Carry out retrenchment pruning by crown reducing and pollarding branches by 4-5m, back into the inner crown that the tree has formed. Leaving the tree with a smaller more compact crown but still with natural crown shape for species in line with BS3998. The trees dimensions after pruning will be approximately. Radial Crown spread 6-7m Height 9-11m This will be achievement by carrying out the following works. Lowest limb extending to the East Remove 2 branches back to growth points as highlighted in photo 1 Lowest limb extending to the North East Form pollard knuckle at point shown in photo 2, 50-100mm stubs to be left to aid regrowth. 2 lowest limbs extending to the North Form pollard knuckles at points shown in photo 3, 50-100mm stubs to be left to aid regrowth. Lowest limb extending to the North West Form pollard knuckle at point shown in photo 4, 50-100mm stubs to be left to aid regrowth. Leaders on North West Side Form pollards knuckles at points shown in photo 5, 50-100mm stubs to be left to aid regrowth Lowest limbs extending to the South West Reduce canopy spread to approximately 6m by reducing back to appropriate growth points Limb in upper canopy extending towards South West Form pollard knuckle at point shown in photo 6, 50-100mm stubs to be left to aid regrowth. Remaining canopy/leaders Form multiple pollard knuckles (5-6) at a height of approximately 10m but at the appropriate branch unions best suited to minimise	The tree has been declining in recent years with die back in the crown extremities and a large limb failure. As more light has been able to get into the inner crown natural retrenchment has been occurring. Crown reduction would help to accelerate the retrenchment process and reduce the risk on further failure from long extended limbs.

		cut sizes and promote effective regrowth. See photo 8 for location of 2 of these knuckles, 50-100mm stubs to be left to aid regrowth. Please note due to the nature of the site and the tree it was not possible to produce clear photos of the other locations. The resulting debris from all 4 Silver Maples will be chipped and used to create a mulch circle around the base of the tree. See appendix 1 for photos	
02JV	London Plane	Crown Lift: Lift the crown to achieve 2 metres of clearance above ground level by removing or shortening selected lower branches. Carry out all cuts to BS3998:2010. Excluding the limb which rests on the floor. Prune tree to give approximately 3m clearance from the main buildings and approximately 2m clearance from the Cloisters. Remove major deadwood, i.e. branches over 25mm at source and over 300mm in length (advisory)	Building clearance, Facilitate site use
02K3	Yew	Remove dead wood (advisory)	Improve access for survey
02JD	Walnut	Lift crown to 2m over grass 2m clearance over cloister	Building clearance
02JF	Wellingtonia	Remove dead wood (advisory)	Site safety/ Amenity
02LW	Tulip Tree	Remove dead wood (advisory) Lift crown to 3m	Facilitate site use
02LV	Copper Beech	Lift crown to 3m over pedestrian area, 5m over road way. Reduce crown west to achieve 2m clearance from building. Remove dead wood (advisory)	Building clearance
02JN	Liquidambar	Remove dead wood (advisory). Lift crown to 2m	Facilitate site use
02JP	Norway Maple	Remove dead wood (advisory). Lift branch west to achieve 2m clearance over cloister	Building clearance

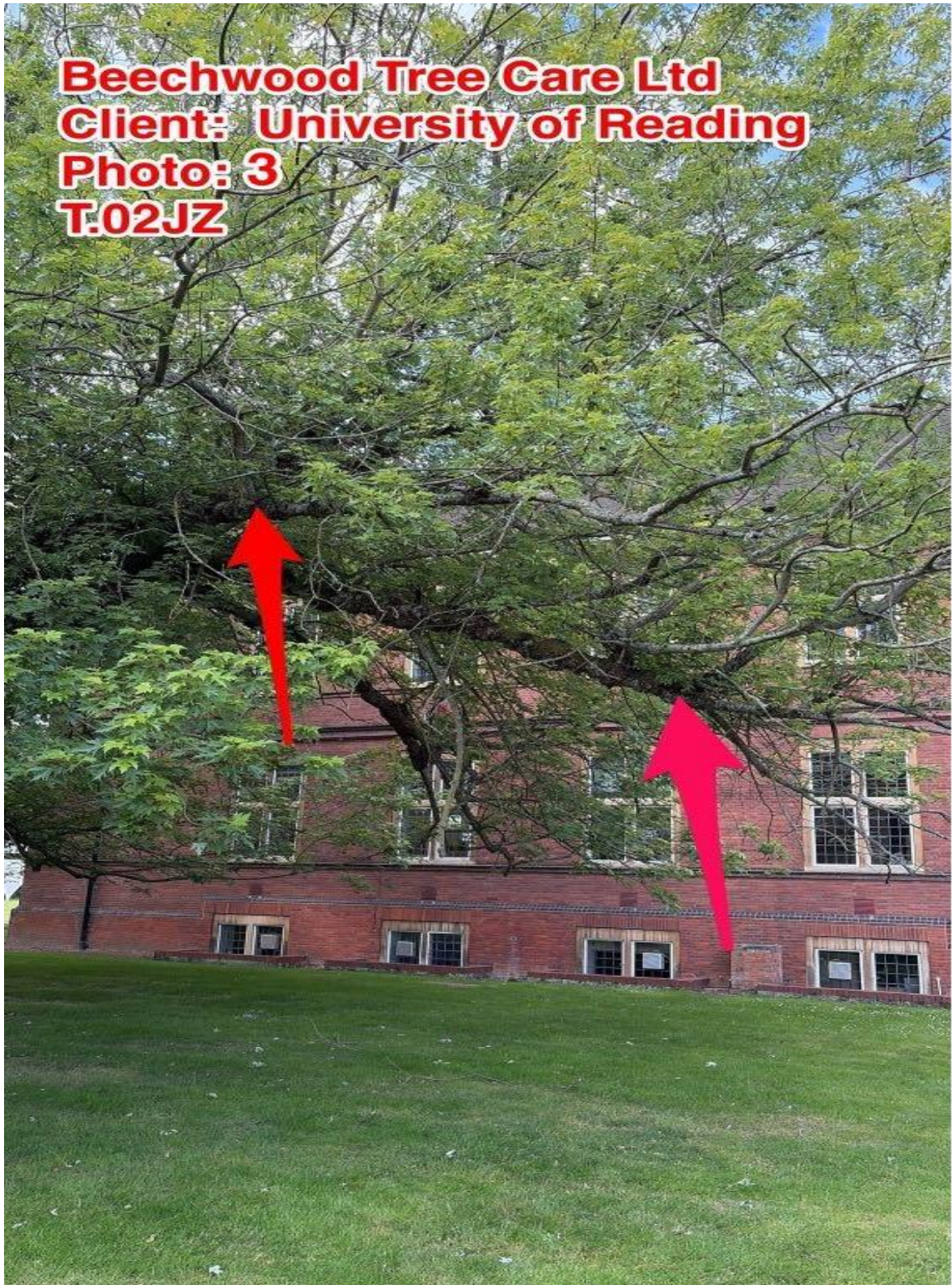
Appendix1 02JZ Silver Maple Pictures



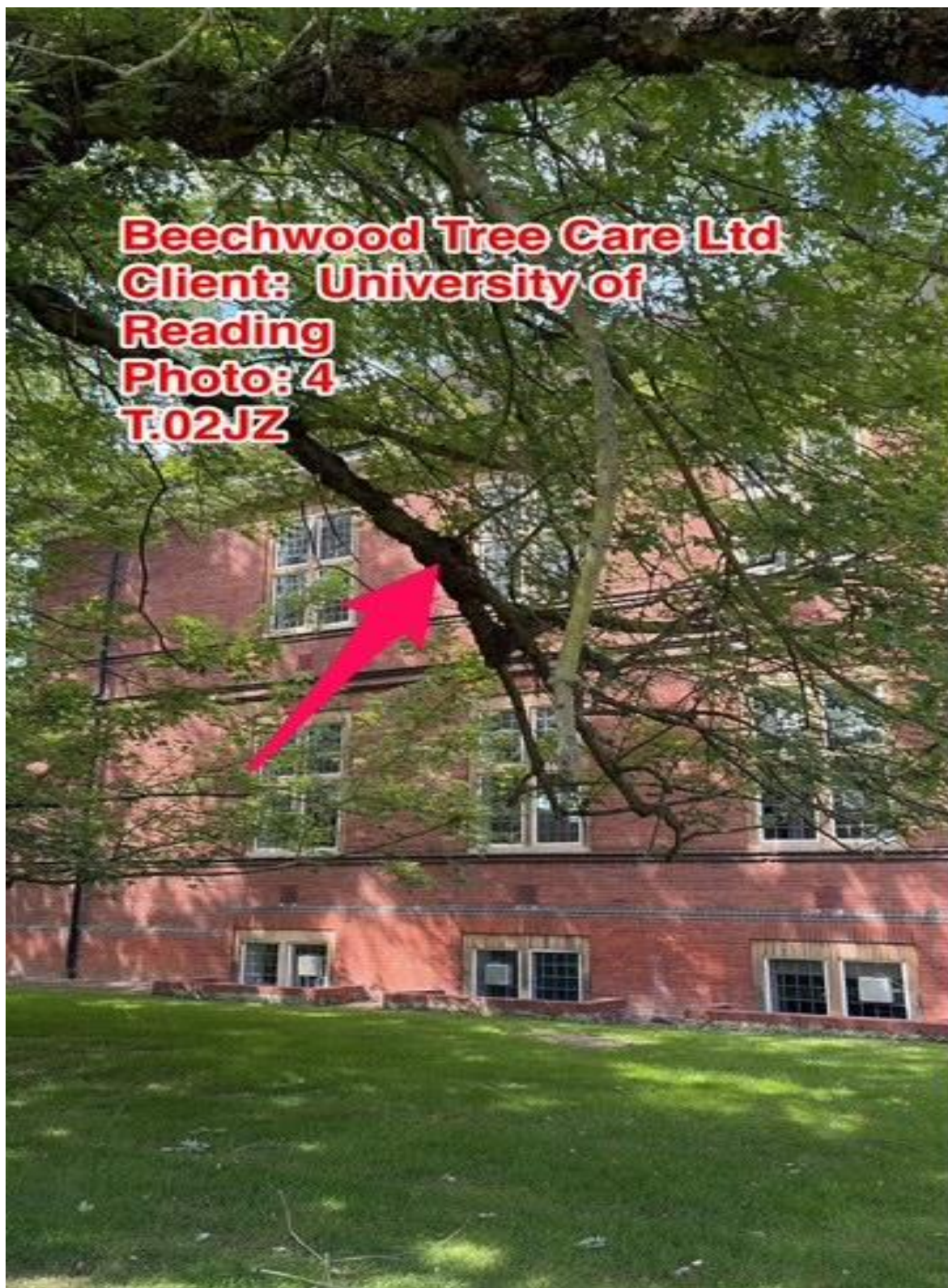
Beechwood Tree Care Ltd
Client: University of Reading
Photo: 2
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Beechwood Tree Care Ltd
Client: University of Reading
Photo: 3
T.02JZ



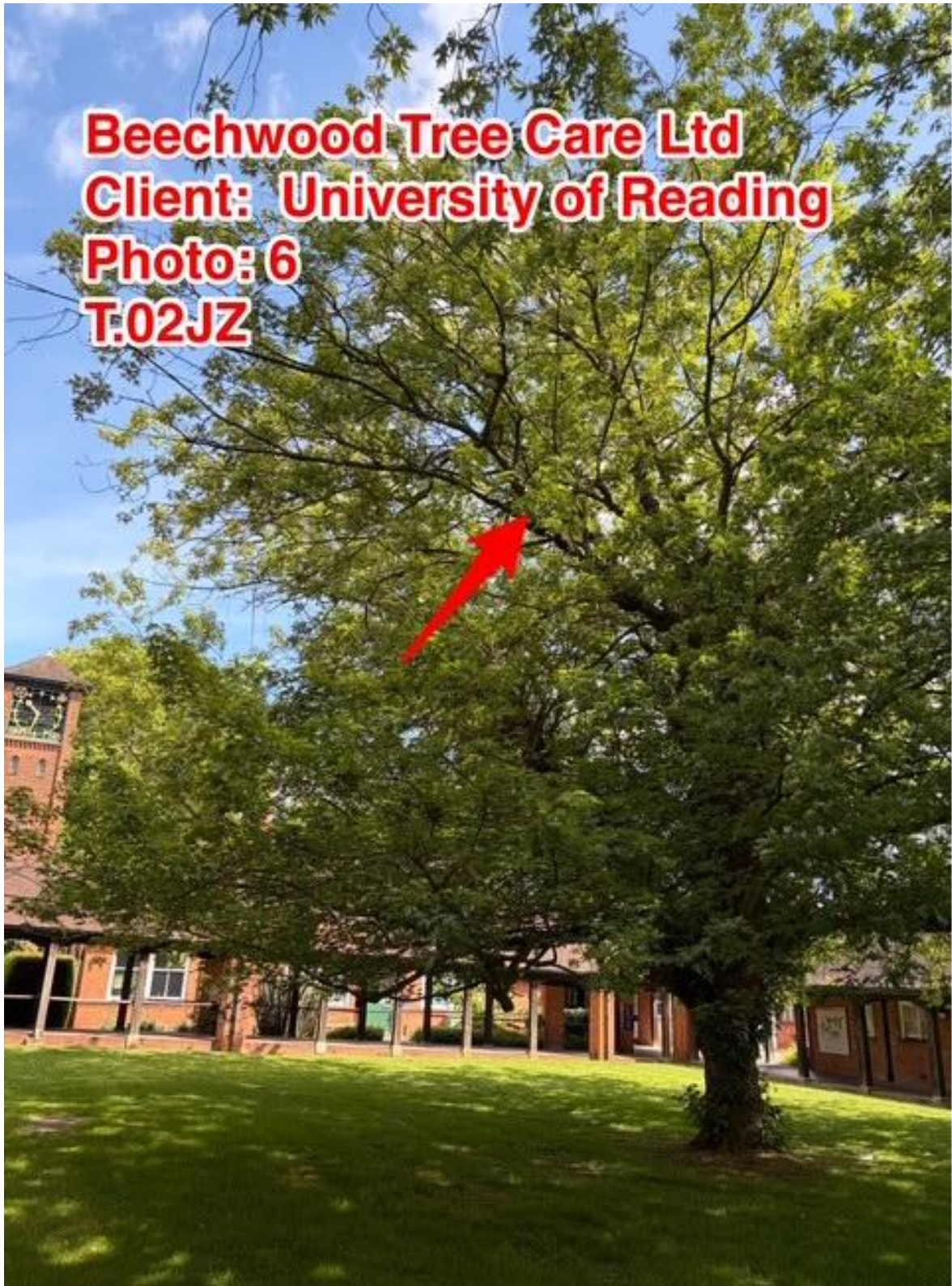
Beechwood Tree Care Ltd
Client: University of
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Photo: 4
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Beechwood Tree Care Ltd
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Photo: 5
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Beechwood Tree Care Ltd
Client: University of Reading
Photo: 6
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Beechwood Tree Care Ltd
Client: University of Reading
Photo: 8
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