Trees located within the boundary of 67 Durley Avenue:

T1 and T2 – Oak: Shorten overhanging branches by up to 3m, with lower branches reduced by up to 1m for fencing clearance. Pruning restricted to the boundary-facing side.

T3 and T4 – Oak: Shorten branches overhanging the neighbouring roof and driveway by up to 6m, pruning back to the boundary line.

T5 – Oak: Shorten branches overhanging the neighbouring property by up to 6m, pruning back to the boundary line.

T6 – Oak: Shorten branches overhanging the boundary by up to 2.5m to prevent contact with the fencing.

T7 – Elm: Shorten branches overhanging the boundary by up to 1m to prevent contact with the fencing.

T8 and T9 – Oak: Shorten branches overhanging the boundary by up to 3m, pruning back to the boundary line.

All works to T1–T9 are limited to lateral boundary clearance. No overall height reduction is proposed.

Trees located within the boundary of 69 Durley Avenue:

T10 – Oak: Crown reduction by 4m, leaving a final height of 8m and crown spread of 7–8m, due to proximity to 71 Durley Avenue. Reduce the crown proportionately, maintaining a natural shape.

T11 – Large Conifer: Reduce the overall height by 3m, leaving a final height of 6–7m, due to the significant foliage loss and browning of the upper section. Height reduction only; crown spread to remain unchanged.

T12 – Large Tulip Tree: Reduce the overall height by 6m, leaving a final height of 6m, due to the proximity of the neighbouring property. Height reduction only; crown spread to remain unchanged

T13 – Large Conifer: Remove tree and cut down to ground level due to its proximity to 69 Durley Avenue and contact with the property's guttering.

T14 – Ginkgo: Reduce height by 3.5m, leaving a final height of 4m. Reduce crown spread by 0.5m, reducing proportionately maintaining a natural shape.

T15 – Large Conifer: Reduce height by 3m, leaving a final height of 8–9m. Reduce overhanging branches by up to 2m for clearance from neighbouring properties and access roads.

T1 – T2



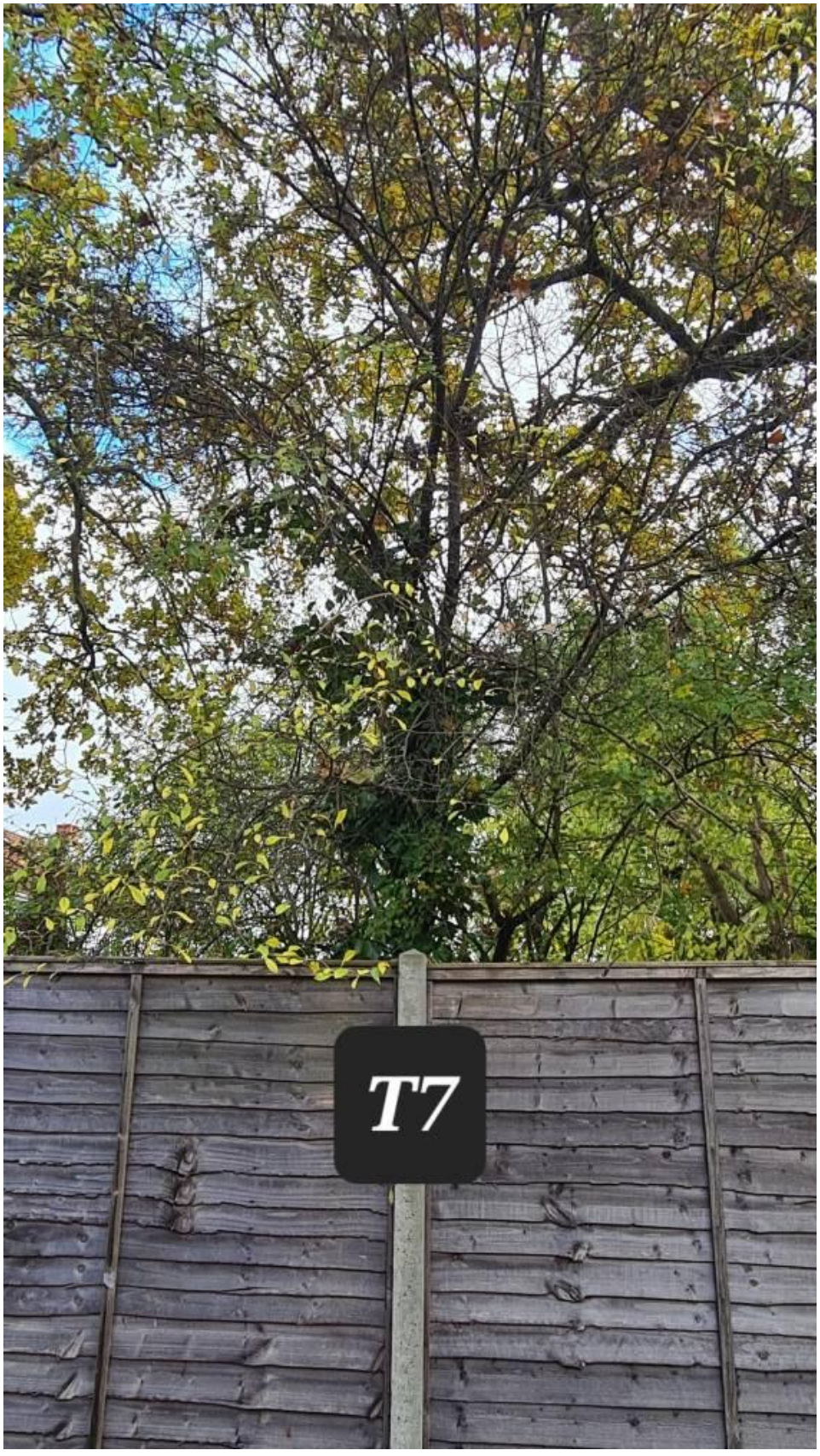

T1 and T2

T3 – T6




T6

T7



T8-T9



T10



T11



T12



T13




T13

T14



T15

