

Guy Chester Centre, Pages Lane N10 1PR









T2: Common horse chestnut (10m): Lift canopy over driveway to 5-6m from ground level to enable vehicle access

T3: Austrian pine (20m): Fell as tree is dying

T4: Sycamore (11m): Fell as tree is dying

T6: Silver birch (9m): Fell as tree is dead

T7: Norway maple (10m): Lift roadside canopy to 4-5m from ground level as obscuring 20mph road sign

T8: Common horse chestnut (10m): Re-pollard to 6-7m removing 3-4m of growth due to decay in the main stem

T9: Common lime (18m): Re-pollard to previous points removing 3m of regrowth to make it less exposed and to reduce the risk of failure

T11: Norway maple (9m): Fell as tree is dead

T13: Norway maple (9m): Fell as tree is dead

T14: Ash (14m): Reduce overhang by up to 3m to the north towards the tennis courts to reduce the risk of failure

T15: Horse chestnut (10m): Reduce crown by up to 1m to prevent encroachment towards the tennis courts

T16: Holm oak (10m): Crown reduce by 2m to keep at a size suitable for its location and to reduce the risk of failure