

Sketch Plan
196 Selhurst Road, Selhurst, SE25 6XU



Statement of Work:

T1 Common Lime – Crown Reduction - To reduce the height and radial spread of the canopy by up to 2 metres and to shape accordingly. Crown lift: To raise the lower canopy to create a 3 metres over the footpath and 5.5 metres over the road. To remove major deadwood and basal growth. Large tree dbh (450-700mm) with dieback in areas of the canopy.

T2 Norway Maple ‘Crimson King’ – Crown Reduction - To reduce the overall height and radial spread cutting back away from building to provide approximately 2 metres clearance. Large tree dbh (450-700mm).

T3 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread cutting back away from street sign to provide a 1-2 metre/s clearance. Large tree dbh (450-700mm).

T4 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location. The area has overly dense planting of mature tree units for the location.

T5 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location. The area has overly dense planting of mature tree units for the location.

T6 Horse Chestnut - Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location. The area has overly dense planting of mature tree units for the location.

T7 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location. The area has overly dense planting of mature tree units for the location.

T8 Horse Chestnut - Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location. The area has overly dense planting of mature tree units for the location.

T9 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres. Large tree dbh (450-700mm) which is overgrowing its location and has numerous excessively end-weighted primary branches. The area has overly dense planting of mature tree units for the location.

T10 Horse Chestnut – Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2 metres. Medium tree dbh (250-450mm) which is overgrowing its location.

T12 Sycamore - Crown Reduction - To reduce the overall height and radial spread of the canopy by up to 2-3 metres cutting back off both buildings to provide approximately 2 metres clearance. Large tree dbh (450-700mm) which is overgrowing its location.

T14 Leyland Cypress - Hedge reduction: To reduce the height by up to 1 metre, shaping accordingly to create a tight and compact hedge. Small tree dbh (100-250mm) which has historically managed as a tight rectangular hedge and has now lapsed. Necrotic patches in the lower canopy.