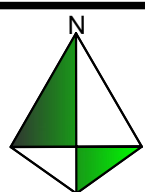
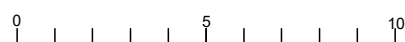


Title	Tree Protection Plan	Root Protection Area			
Drawing no.	RMT598 - TPP	Canopy Spreads			
Scale	1:200 @ A2	Tree Protection Fencing			
Date	April 2021				



Tree Survey Schedule

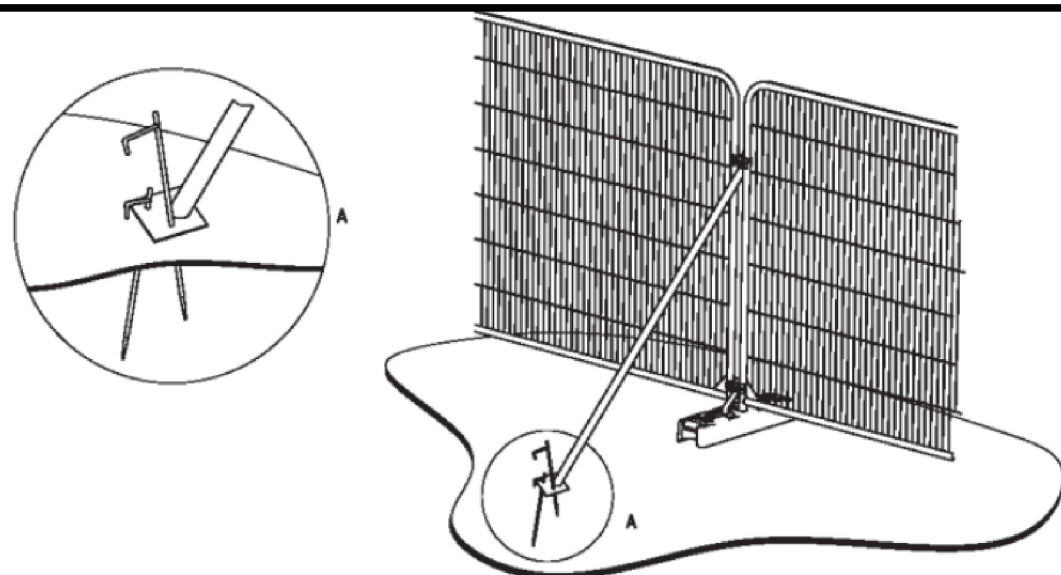
T1	Small-leaved lime (Tilia cordata)	13m	402mm 341mm	N5m E5m S6m W5m	4m	Mature	Good	Fair	Crown has been previously reduced. Tight compression fork at 200mm above ground level.	40+	B	6.3m	125.7m²
T2	Sycamore (Acer pseudoplatanus)	10m	275mm est	N1.5m E2.5m S2m W2.5m	3.5m	Semi mature	Good	Fair	Self-seeded and etiolated Crown has been previously reduced. Grafting stems between 1.5m to 3.5m agl.	20+	C	3.3m	34.2m²

Method Statement

1. Prior to the commencement of development all tree protection will be erected and a site meeting will be held between the appointed building contractors the local planning authority Tree Officer and the appointed arboriculturalist to agree that the position of the tree protection is correct.
2. The tree protection barriers will erected in accordance with the specifications below and aligned with the blue and or lines on the plan opposite.
3. Once the tree protection has been put in place correctly development can commence in accordance with the planning consent.
4. During development the tree protection must not be moved or dismantled without the written authorisation of the local planning authority. If problems arise with the tree protection during development then the appointed arboriculturalist will be consulted and the appropriate recommendations will be made.
5. Following the completion of all development the tree protection can be dismantled.

Tree Protection Barrier Specifications

Tree protection fencing will consist of 2m high heras panels, braced to resist impacts.



a) Stabilizer strut with base plate secured with ground pins

Images taken from British Standard 5837:2012 - Trees in relation to design, demolition and construction - Recommendations

