

LEGEND

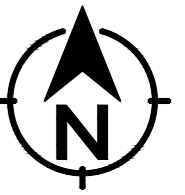
- ▲ Survey Station
- Sq. Manhole / Inspection Cover
- Circular Manhole / Inspection Cover
- BT comms Chamber
- Comms Cabinet
- Bollards
- TP - Tel pole
- EP - Elec pole
- LP - Lamp Column
- Gas valve
- WM - Water Meter
- SV - Water Stop Valve
- RS - Road Sign
- FH - Fire Hydrant
- G - Road Gully
- Ticket machine
- Pedestrian call button post
- PB - Pillar box
- Bench seating
- Overhead electricity
- Planters - PL
- Top embankment
- Bottom embankment
- Tarmac footpath / Surface change
- Services Excavation Scar
- Tactile paving
- Crash barrier fencing
- Post & wire fencing
- Concrete / paving
- Block paving

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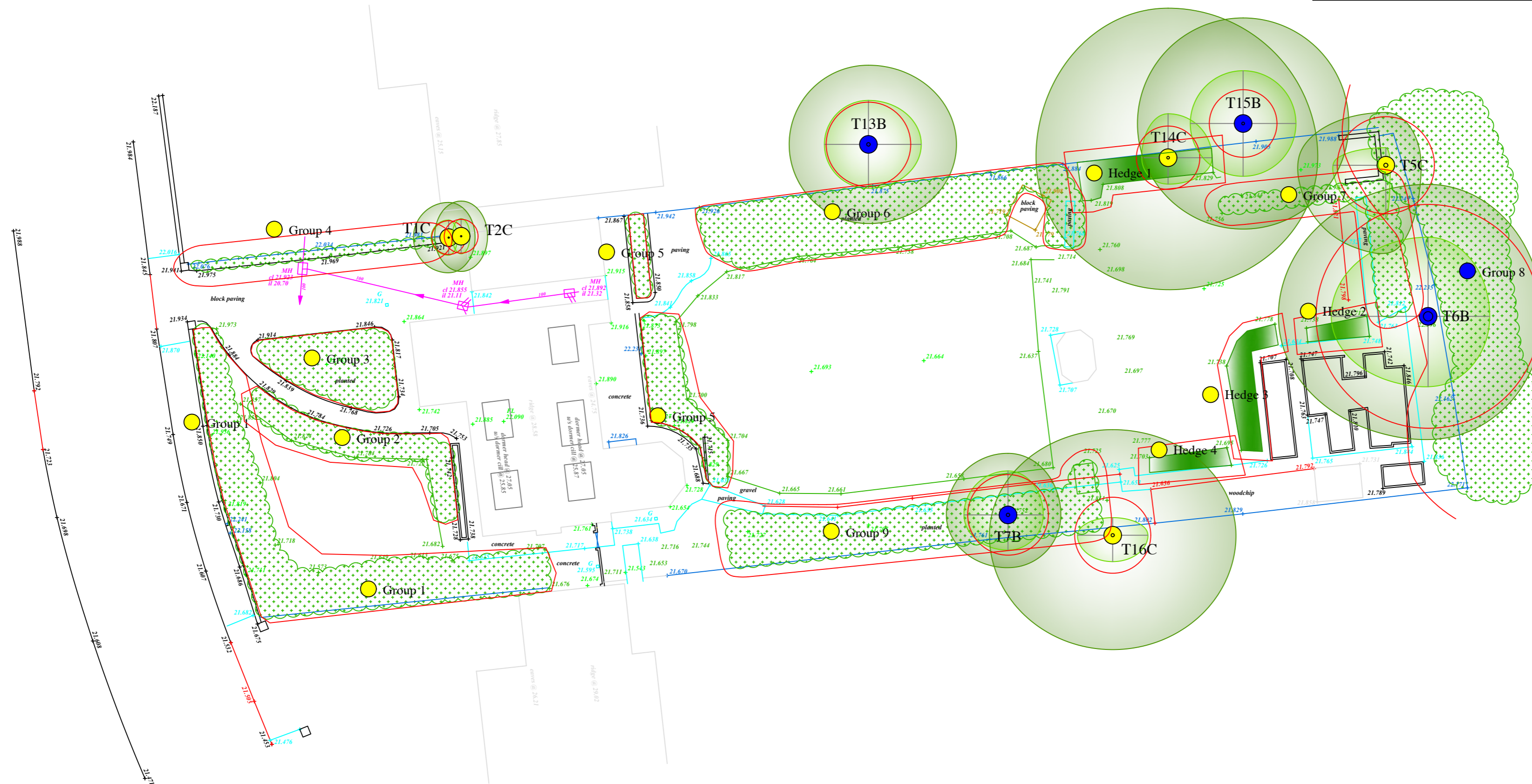
The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

Key:

- ⊕ Tree Number
- ⊕ Tree Crown True Shape (Shaded Light Green)
- ⊕ Predicted Future Growth Of Canopy (Shaded Dark Green & Surrounding Current Crown Shape)
- ⊕ Trees To Be Removed (Broken Black Ring Surrounding Centre)
- ⊕ Tree Quality Assessment (Centre Colours As Below)
- ⊕ Green Centre = High Quality (Denoted By Letter A)
- ⊕ Blue Centre = Moderate Quality (Denoted By Letter B)
- ⊕ Yellow Centre = Low Quality (Denoted By Letter C)
- ⊕ Red Centre = Unsuitable To Retain (Denoted By Letter U)
- BS Root Protection Area As Shown By The Red Circle Around The Tree
- ⊕ Tree / Woodland Groups (Root Protection Area Shown By Red Outline Surrounding Group)
- ⊕ Hedgerows (Root Protection Area Shown By Red Outline Surrounding Hedge)



Please Note: Trees 3, 4 and 8-12 have been removed following the initial survey



 Institute of Chartered Foresters
Registered Consultant

Arboricultural Method Statement

Existing Trees Shown On Existing Layout

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Cleaton
For
Mrs A Mulholland

 AllAboutTrees Ltd
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Drawn at Durham Office By TA Checked by AW

Scale 1:200 at A2 Date 19.05.22

-Registered Chartered -Arboricultural Consultants -Planning & Development -Urban Forestry -Ecological Consultants	Drawing Ref.	Revision
	AMS Exi	-