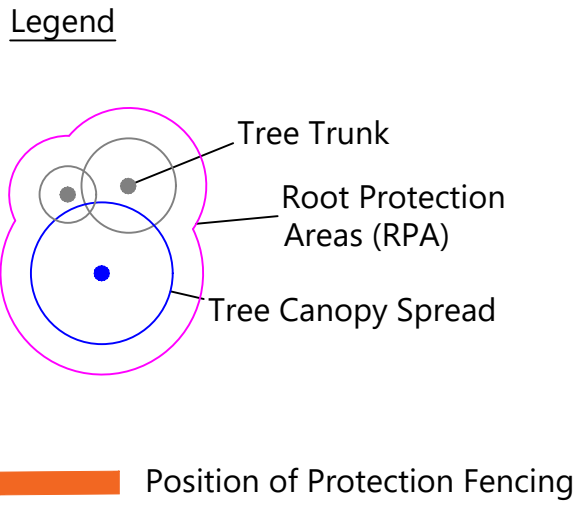
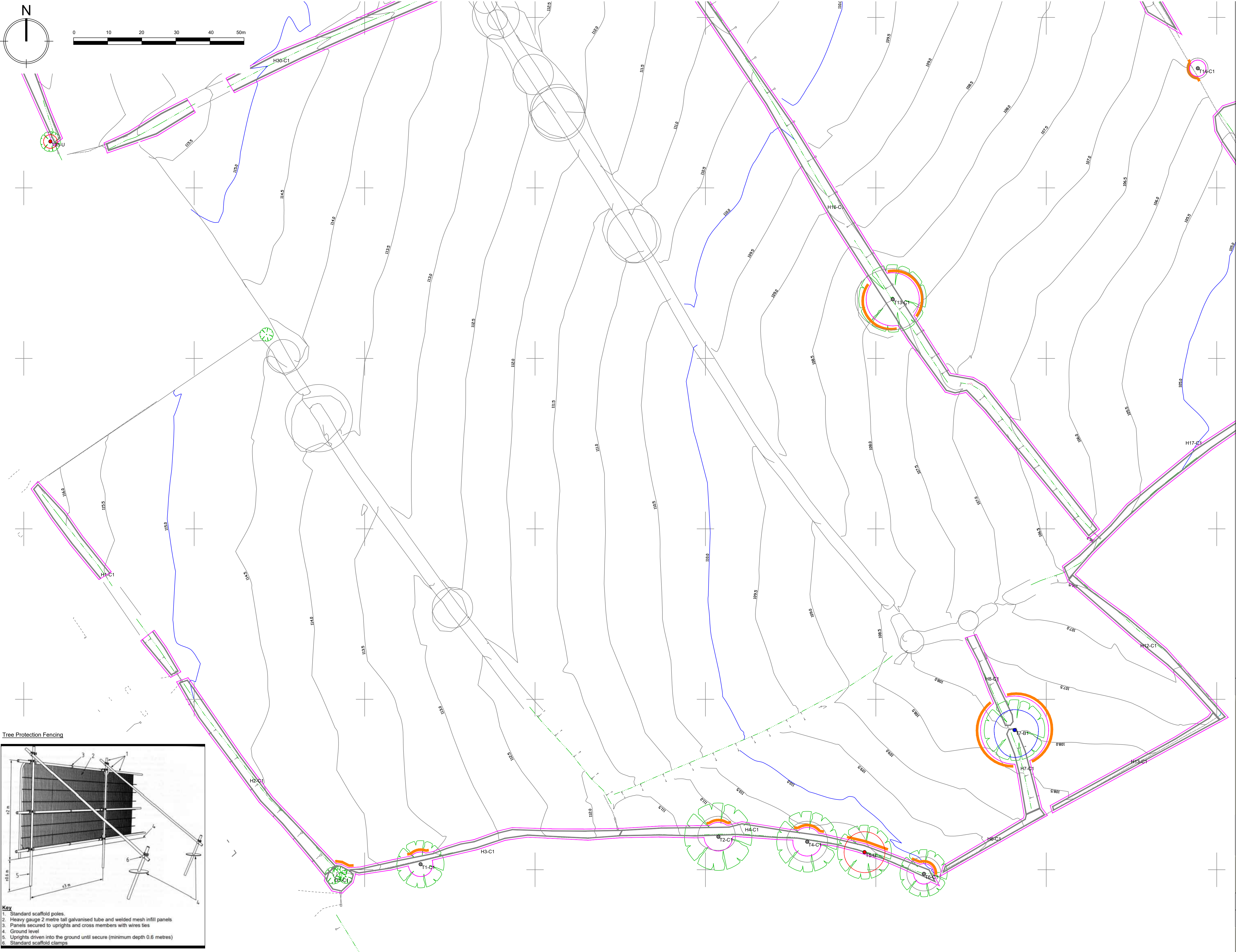
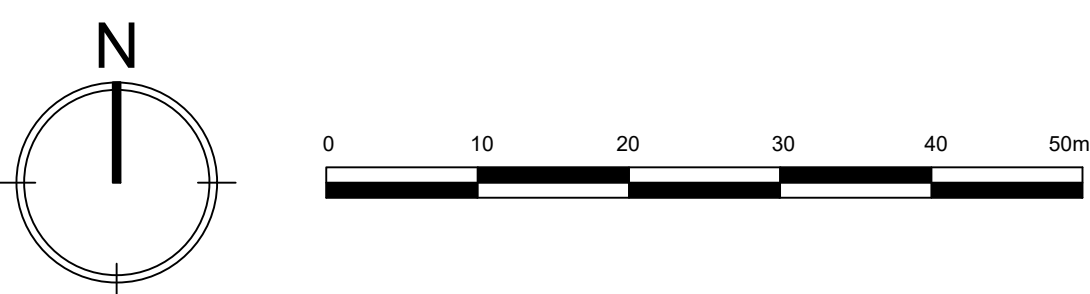




- NOTES**
- It is proposed that static heras fencing is used to protect trees within the development area in accordance with BS 5837: 2012 'Trees in relation to construction'.
 - 3000mm x 2000mm galvanised steel heras fence panels to be used. All panels to be secured to 3000mm long steel scaffolding tubes using 4 n0. heras clips per unit. All clips to be secured tightly to avoid movement and reduce potential for vandalism or theft.
 - 3000mm scaffolding tubes are to be driven into the ground to a recommended depth of 950mm. Where present tarmac must be removed by hand dig only.
 - No heavy plant machinery will be used during the erection of the tree protection fencing to ensure the safety of the trees and associated root zones.
 - Once erected these zones must not be violated, except when carrying out handing dig works specified as part of a project method statement.

TREE PROTECTION SIGNAGE
To be erected on protective fencing at 2m height and 5m intervals



Rev	Description	Date

DAVIDSONS
Wilson House, Leicester Road, Ibstock,
Leicestershire. LE67 6HP
T: 01530 261 444 F: 01530 267 101
www.davidsonsgroup.co.uk
E: info@davidsonsgroup.co.uk

Development:
Lutterworth Road, Burabge

Drawing Ref:
**Tree Protection Plan
Sheet 1 of 2**

Drawn: SW	Checked: PW
Date: August 2023	Scale: 1:500
Signed Off: -	Rev: -

Job Ref: **1186/TPP**