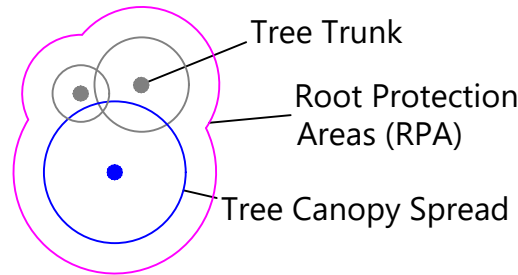


Legend



Position of Protection Fencing

NOTES

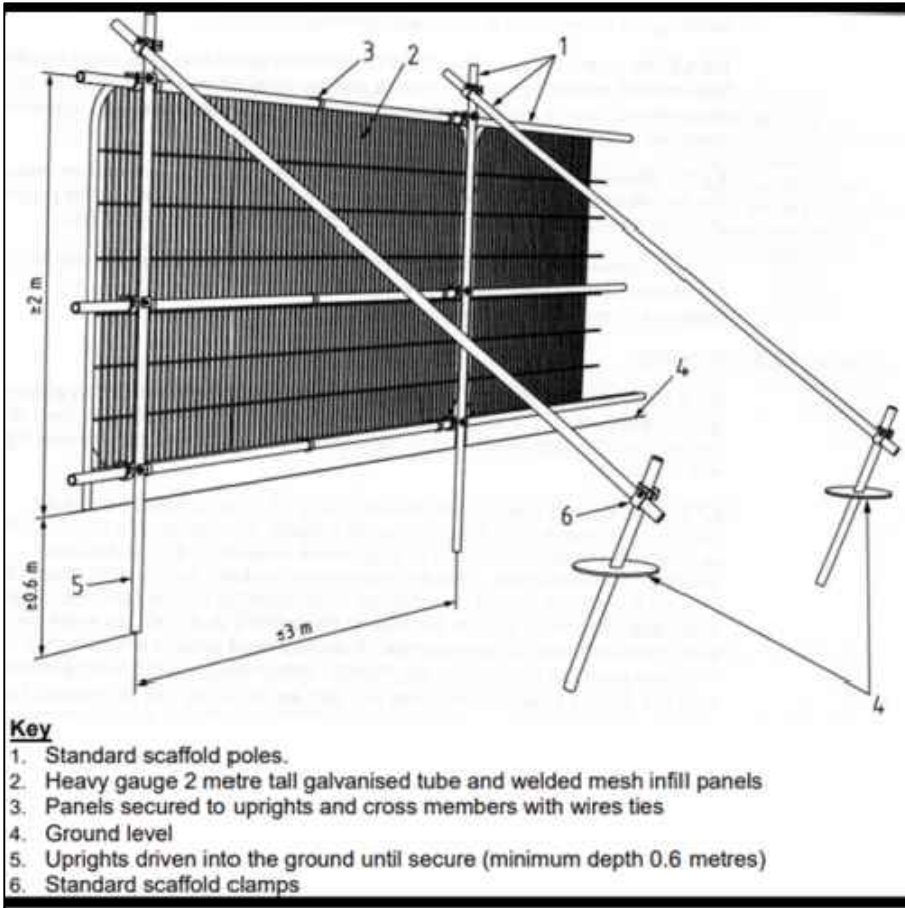
- It is proposed that static heras fencing is used to protect trees within the development area in accordance with BS 5837: 2012 'Trees in relation to construction'.
- 3000mm x 2000mm galvanised steel heras fence panels to be used. All panels to be secured to 3000mm long steel scaffolding tubes using 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



Tree Protection Fencing



Rev	Description	Date
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 2 of 2		
Drawn: SW	Checked: PW	
Date: August 2023	Scale: 1:500	Signed Off: - Rev: -
Job Ref: 1186/TPP		