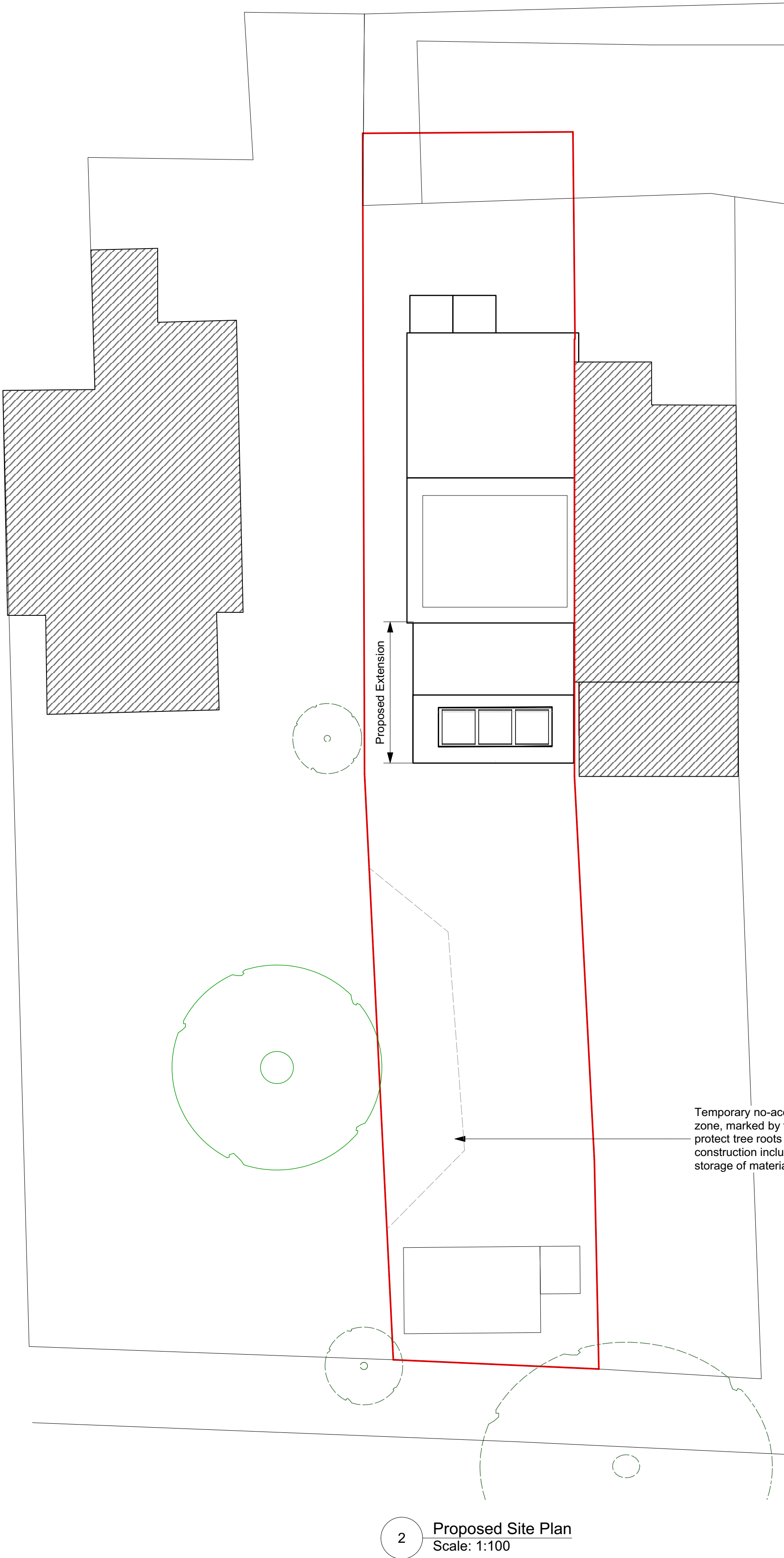
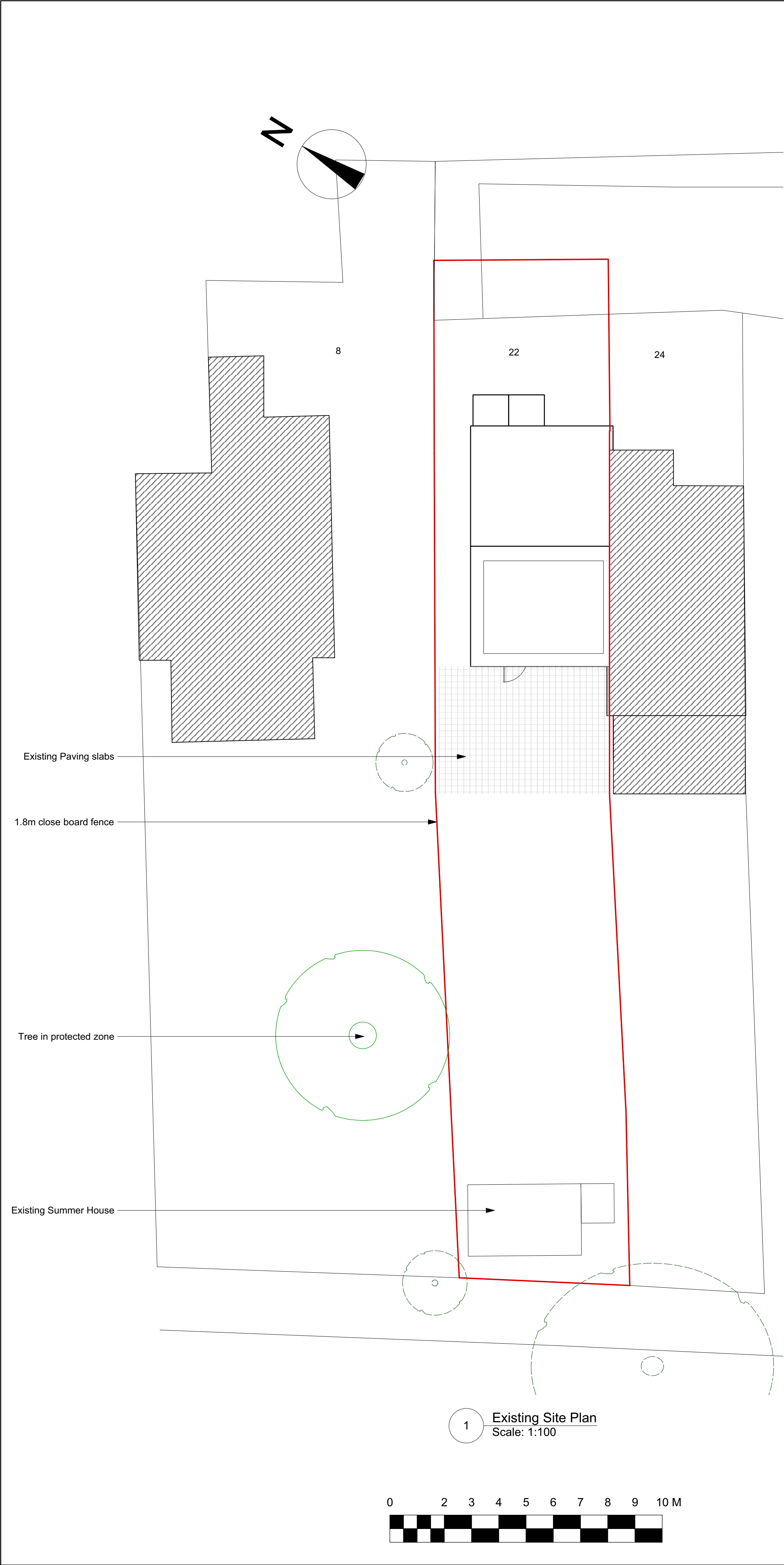




Protective fencing

The following is based on an extract from British Standard 9837:2012 - Trees in relation to design, demolition and construction- Recommendations.

The framework support (shown in Figure 2 and photo 1) is the usual method of support for 'Hera's' fencing. Some variations are possible if site conditions are appropriate; i.e. support by wooden posts (75mm x 75mm x 2.75m) dug or concreted into the ground (dry mix concrete contained within a plastic bag), or if there is no pressure for access, a lighter form of netting on stakes.

Figure 2: Default specification for protective barrier (BS 9837:2012)

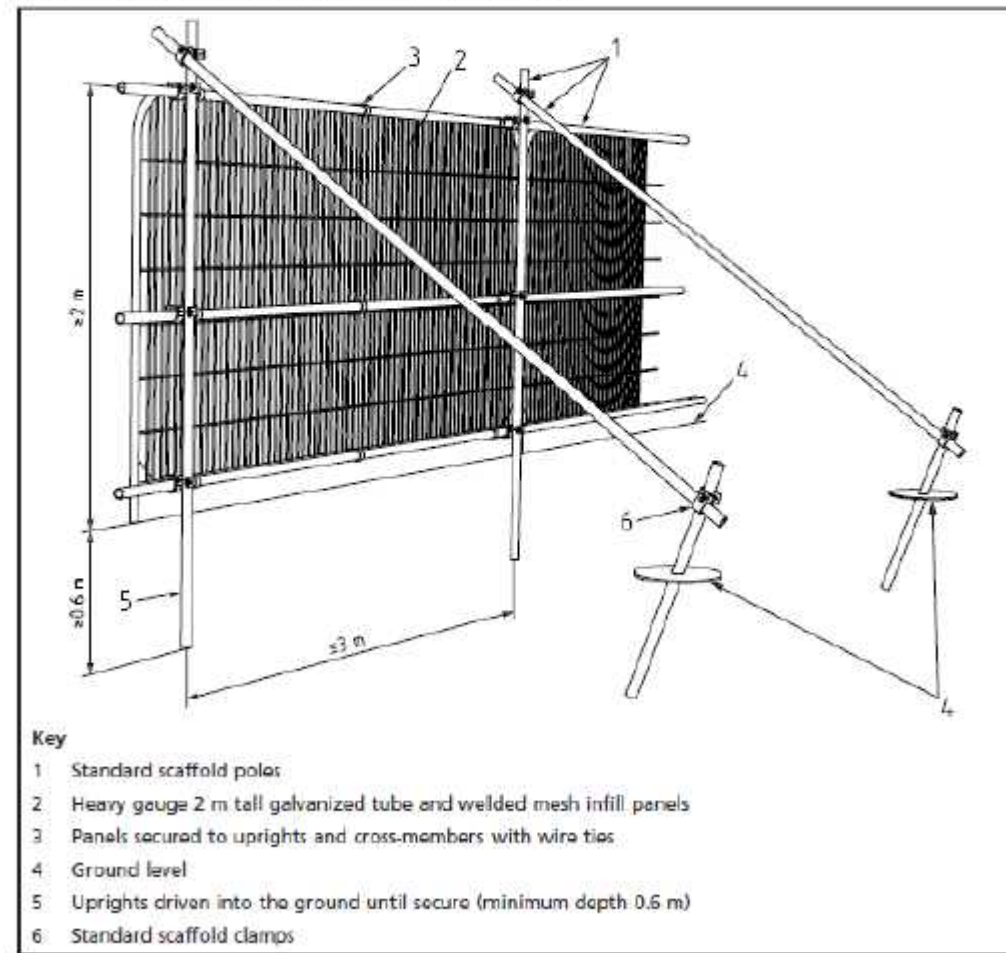


Photo 1: A worked example of the default specification for protective barrier (BS 9837:2012)



Durable, all-weather signs are to be attached to the fencing (an example sign is provided below). These shall be printed, laminated and attached at regular intervals along the fencing.

Once erected, the protective fencing is to be regarded as sacrosanct and there is to be no access into the area protected by it - the construction exclusion zone (CEZ).

The protective fencing is to be maintained in good order, so it is fit for purpose throughout the construction process. The fencing will not be altered in any way, or prematurely removed without prior consent of the project arboriculturist and/or (if necessary) the LPA arboricultural officer.

Where specified in the AMS, the tree(s) stem/s shall be boxed off with wooden ply boards or wrapped in hessian and chestnut pale fencing. This will help avoid any direct damage to tree stems from passing machinery

Notes:

- Use figure dimensions only
- Do not scale from this drawing
- Issued for purpose indicated only
- All dimensions to be checked on site
- Architect to be notified of any discrepancies before construction commences
- Structural and services information is indicative only
- Refer to consultants' drawings and specification for details and setting out
- All work and materials to be in accordance with current applicable statutory legislation and to comply with all relevant codes of practice and British and European Standards
- Information gained from this drawing is the sole copyright of Livewell Architecture and should not be copied or reproduced without prior permission

No.	Date	Revision Notes
A	09/12/2021	temporary protection zone
Architect	Livewell Architecture info@livewellarchitecture.co.uk www.livewellarchitecture.co.uk 07915 906393	
Client	-	
Project Address	22 Heatherfold Way Pinner, HA5 2LG	
Sheet Title	Site Plans	
Drawn By CL	Status PLANNING	
Scale @ A1 1:50	Date 08/12/2021	
Project Ref 2021.17	Drawing Number 100	Revision A