PLAN 1:500



KEY

Existing trees, hedges and vegetation to be retained with Root Protection Area

Existing trees, hedges and vegetation to be removed.

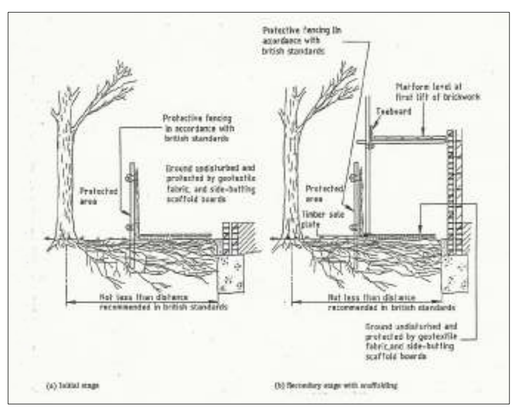
Tree Protection Fence - Primary Postion (see Notes)

Proposed ground protection for scaffolding during construction

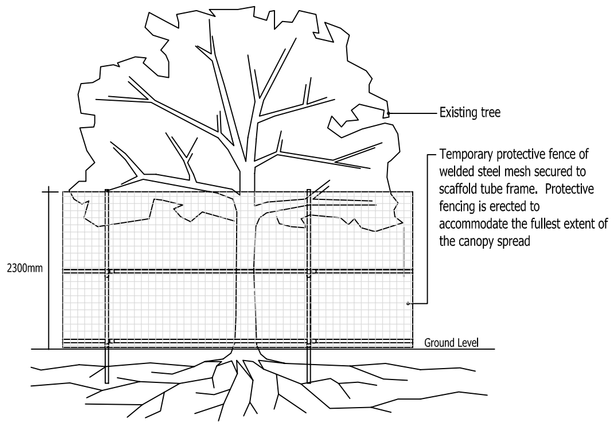
Area of 'no-dig' construction

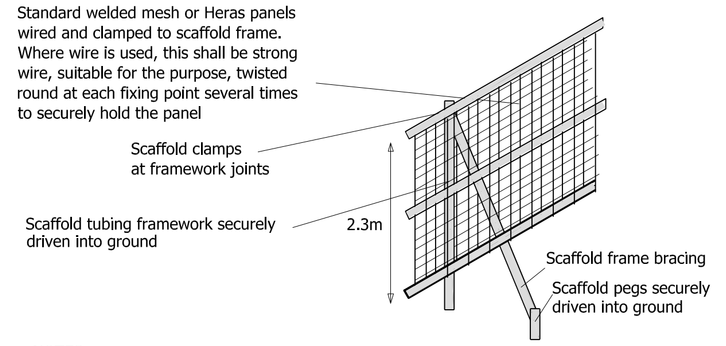
Location of Compound

GROUND PROTECTION



TREE PROTECTION FENCE





NOTES

1. Prior to the commencement of any work whatsoever, or any materials being brought on site, existing trees to be retained are to be protected from damage by a 2300mm fence wired to scaffold tubing framework, braced as shown to prevent the fence from being pushed over. The fence may be constructed from weldmesh panels, Heras panels or chipboard. This shall be maintained in good and effective condition until the work is completed.
2. The protective fencing is to coincide, as far as is practical, with the spread of the branches.
3. The following measures are particularly important:
   a) Materials are never to be stacked within the root spread of the tree;
   b) No oil, tar, bitumen, cement or other material is to be allowed to contaminate the ground within the root spread of the tree;
   c) No fires shall be lit beneath or in close proximity to the tree canopy;
   d) Trees to be retained should not be used as anchorages for equipment or for removing stumps, roots or other trees, or for other purposes;
   e) No notices, telephone cables or other services should be attached to any part of the tree;
   f) Cement mixing should not be carried out within the canopy/protected area of the tree;
   g) Soil levels are to be maintained as existing within the root spread of the tree. Any alteration to soil levels in an area up to one and a half times the diameter of the tree canopy must be agreed with the landscape architect.

NO-DIG CONSTRUCTION

Where road or footpath construction encroaches within the RPA of a protected tree the construction shall be carried out using no-dig construction methods incorporating a cellular confinement system such as Geoweb by Greenfix or similar approaved.

SITE COMPOUND

The access road to the site compound will be constructed as part of the site set up works using a no dig construction method within the RPA of T1. The crown of T1 will be lifted symmetrically if necessary to achieve appropriate clearance over the road.

Sue Farmer BA MALD MLI
Landscape Architect

fdalandscape

Westleigh Hall
Wakefield Road
Denby Dale
Huddersfield HD8 8QJ
telephone 01484 861611
fax 01484 861616
isdn 01484 866900
email info@fdalandscape.co.uk
www.fdalandscape.co.uk

client: Saul Homes

project: Residential Development
HALL GARDENS,
BRIERLEY,
BARNSLEY
PHASE 2

drawing title: TREE PROTECTION PLAN

scale	date	drwn by	drawing no
1:500 @A1	July 21	SF	R/2308/5