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Linton House Demolition

Tree Protection zones

In accordance with the recommendations of the clients arboriculturalist for the provision of tree protection heras fencing will be erected, braced and double clipped to provide tree protection zones on site. Laminated Tree Protection Zone Signs will be fixed to the heras fencing at regular intervals. All persons who will be employed on site will be given information regarding the tree protection zones as part of the site induction training given prior to commencement of works on site. Care will be exercised when working close to retained trees. Plant and machinery with booms, jobs and counterweights and the passage of tall or wide loads etc. should be controlled by a bankmans to maintain adequate clearance. During the erection of temporary security hoarding and permanent timber fencing on completion the line of the fencing will be set out and should any roots over 25mm diameter be encountered and be a hindrance to the final surface installation, their removal will only be carried out under arboricultural supervision. In order to minimise the impact of hoarding and fence erection the posts erected to secure the temporary security hoarding will be modified to secure the permanent timber fencing on completion. Posts centres will be varied to avoid any roots over 25mm and the works will be subject to approval by the clients arboriculturalist.

Inside the Tree Protection zone the following shall apply:

- No mechanical excavation.
- No hand excavation without a written method statement having first been approved by the clients arboriculturalist.
- No changes in ground level.
- No storage of plant and materials.
- No storage or handling of fuel or chemicals.
- No vehicular traffic.



Figure 1Heras fencing Tree Protection



Figure 2 Tree Protection braced heras fencing

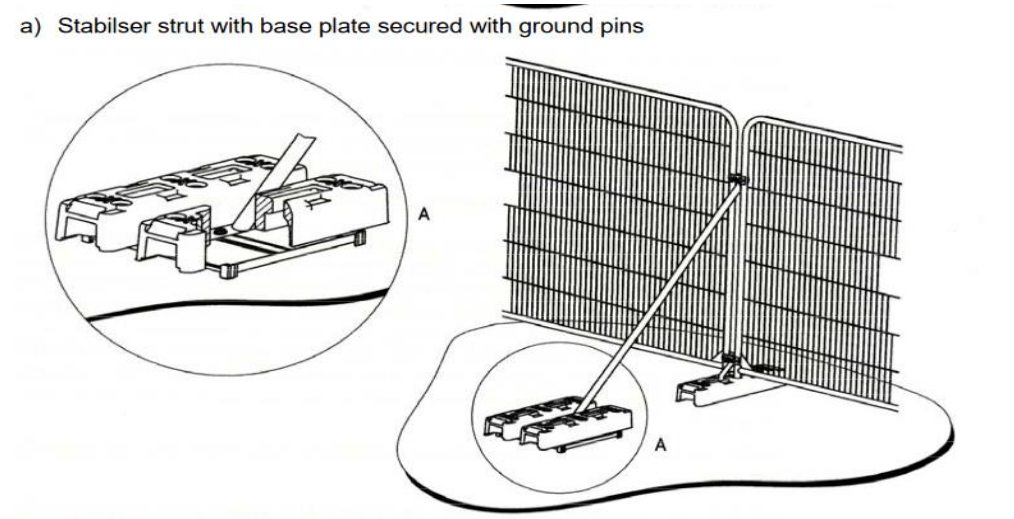


Figure 3: BS5837:2012 Examples of above-ground stabilising systems



Figure 4 Tree Protection Zone signage