

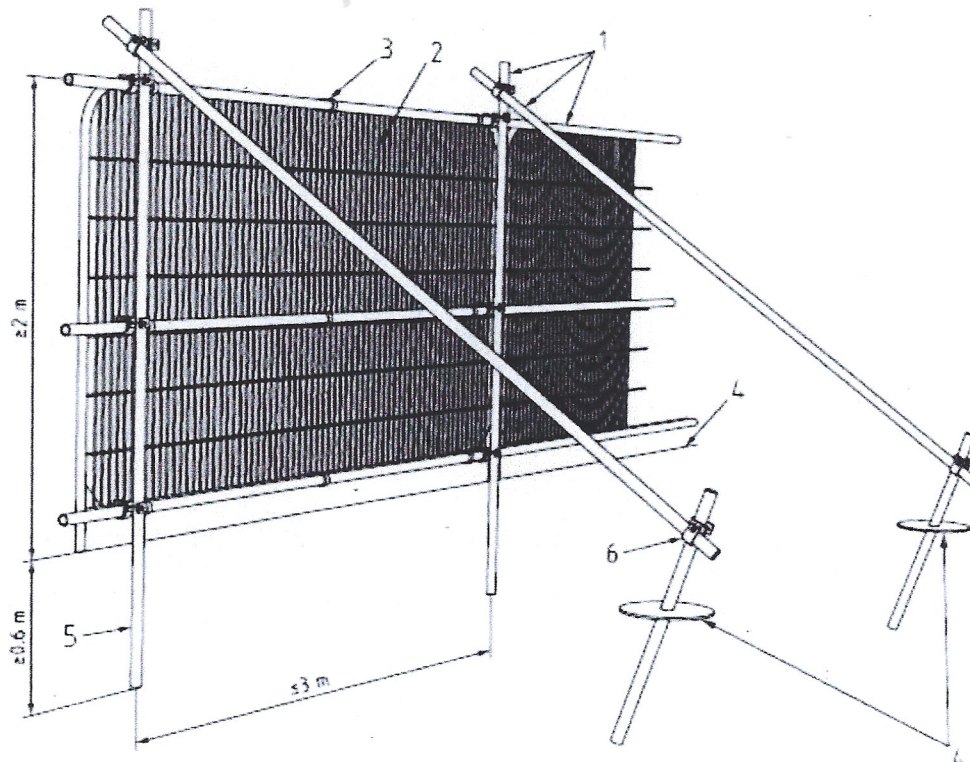
Discharge of condition 5.

Planning consent reference 20/01830.

Prior to the commencement of any construction and to bringing plant and machinery on site the measures set out below are to be implemented to protect all trees to be retained.

Protective barriers are to be erected which consist of vertical and horizontal scaffold framework which is to be well braced to resist impact as illustrated below.

The vertical tubes should be spaced at a maximum interval of 3m and driven securely into the ground. Welded mesh panels should be fixed securely to the framework. Care to be exercised when positioning the vertical poles to avoid underground services and contact with structural roots.



Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
- 3 Panels secured to uprights and cross-members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
- 6 Standard scaffold clamps

Figure 1. Default protective fencing barrier as detailed in *BS 5837: 2012*.

Where the site circumstances and associated risk of damaging incursion into the RPA do not necessitate the default level of protection, an alternative specification may be adopted. This system includes 2 m tall welded mesh panels on rubber or concrete feet, secure enough to provide an adequate level of protection from cars, vans, pedestrians and manually operated plant. In such cases, the fence panels should be joined together using a minimum of two anti-tamper couplers, installed so that they can only be removed from inside the fence. The distance between the fence couplers should be at least 1 m and should be uniform throughout the fence. The panels should be supported on the inner side by stabilizer struts, which should normally be attached to a base plate secured with ground pins (Figure 2a). Where the fencing is to be erected on retained hard surfacing or it is otherwise unfeasible to use ground pins, e.g. due to the presence of underground services, the stabilizer struts should be mounted on a block tray (Figure 2b).

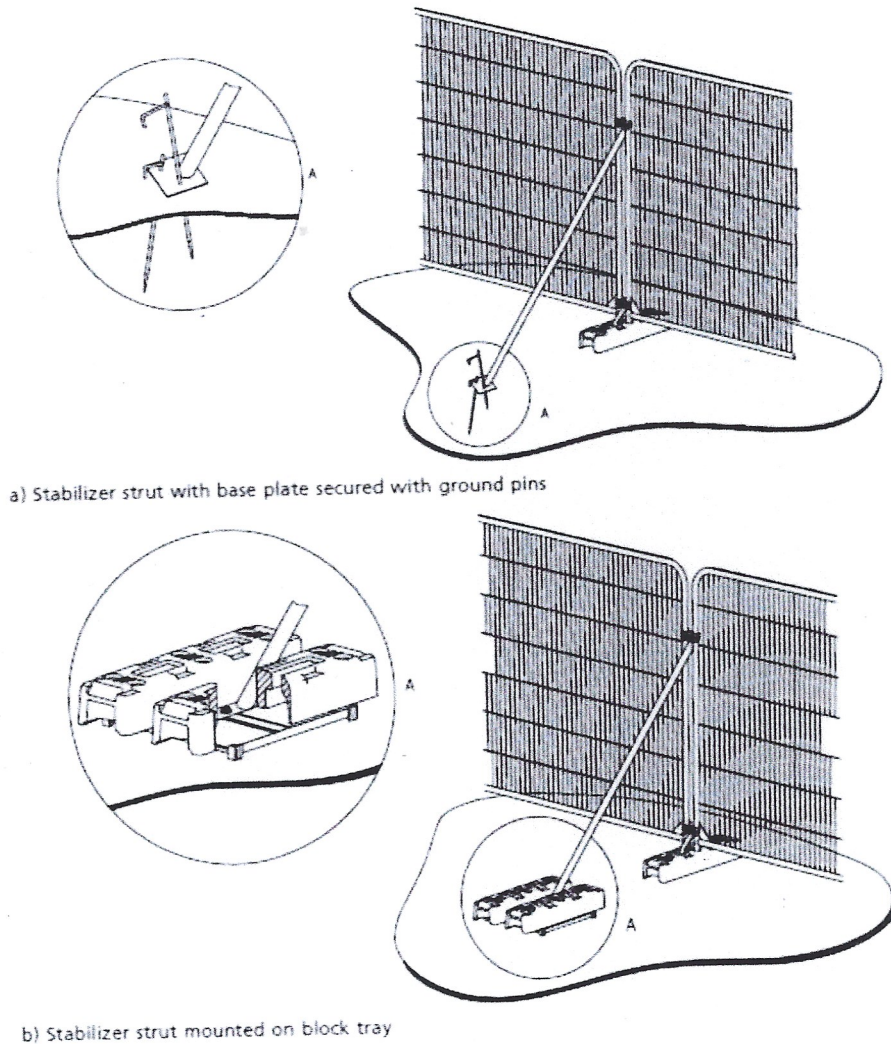


Figure 2. Examples of above-ground stabilizing systems