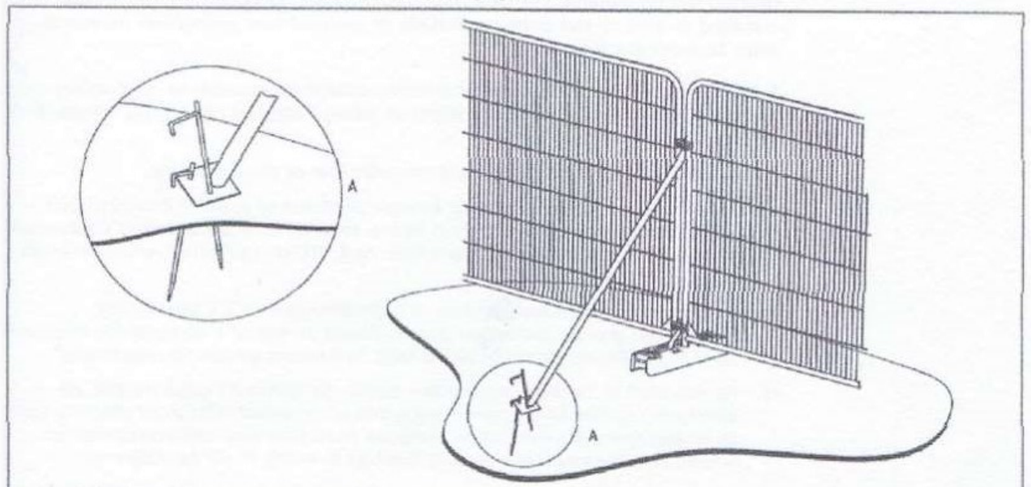
Darley Cliffe Hall Braced Haras Fencing Spec

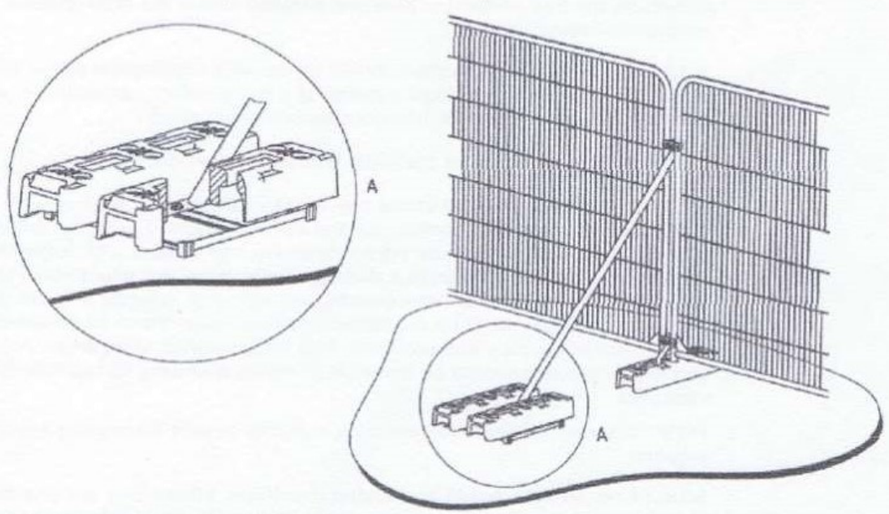
Braced Heras Fencing

BRITISH STANDARD BS 5837:2012

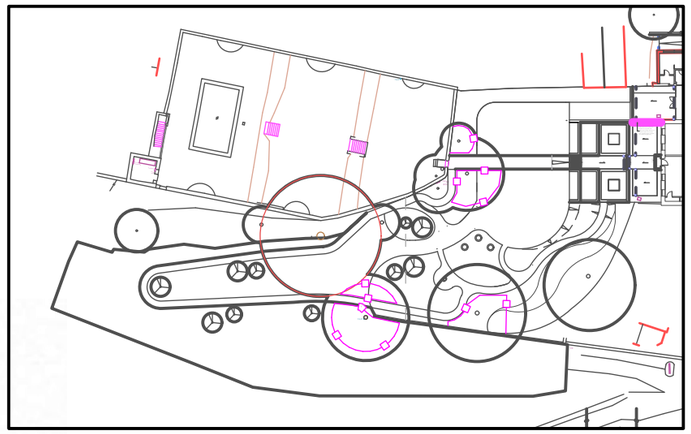
Figure 3 Examples of above-ground stabilizing systems



a) Stabilizer strut with base plate secured with ground pins



b) Stabilizer strut mounted on block tray



Plan View Scale 1/1000

Key

84 lm of protective fencing

Tree removed

Notes:

The Back-Stay System
This system may be installed where indicated by a solid purple line on the Tree protection plan drawing.

Protection
Plan. It is more practical over existing hard surfaces or where the fencing needs to be moved to enable permitted activities within a Restricted Activity Zone. This system should be able to withstand occasional knocks by machinery and should not be relocated except with the consent of the site manager and the approval of the local authority.

Within this system, weldmesh fencing panels (minimum height 2m) are affixed into rubber or concrete feet and clipped together with anti-tamper couplers. Where topography permits, two couplers should be used, spaced at least 1m apart. Alternate panels should be attached to a diagonal back stay connected to an additional foot or baseplate secured with ground pins or additional ballast. Where ground pins are not used, the total weight of the foot/plate plus ballast should total not less than 32kg.

Revision: **Date:** 00.00.00
Rev Notes:

Project Title: Darley Cliffe Hall Braced Haras Fencing Spec

NORTH

Sqm Overall:

Drawing Recived And Reviewed By Landscaper | Please Initial & Date

Check By:

Drawn By: PLR
Date: 05/05/22

Scale: N/A @ A3
Drawing No: 6B13

Drawing Status: For Construction

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