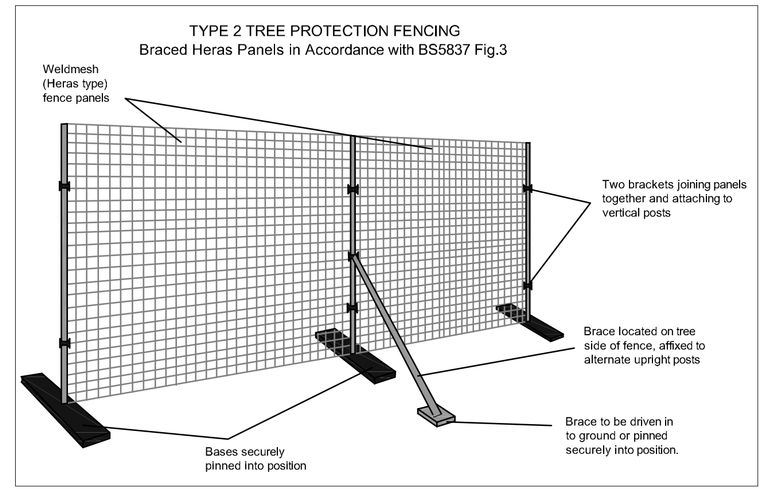
TREE PROTECTION FENCING

- Tree protection fencing is to be constructed in accordance with BS5837: 2012 Fig.3 using Heras type panels with the fence bases pinned into position and the panels braced on the tree side to ensure the barrier remains rigid for the duration of works - see inset for specification.
- The construction phase tree protection fencing is to be installed upon completion of all site clearance/demolition works and prior to the commencement of any ground works.
- Informative signs (model sign provided at Appendix B) are to be laminated and attached to the tree protection fencing.
- The fencing is to be maintained throughout the constructio phase and through to completion of all superstructure works. Fencing may only be removed immediately prior to approved landscaping.



REVISION LIST

Rev. A: 04 Jan 2024
- Revised proposed layout

Existing layout based on:
Chinery Land Surveys, Topographical Survey, Ref: CLS23077002, dated June 2023

Proposed layout based on:
2-4C, Proposed Site Plan, Ref: 23-638 P01, Rev. B

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CONSTRUCTION PHASE TREE PROTECTION PLAN

(Existing Layout / Proposed)

Site Address:

115B Tile Kiln Lane
Bexley
Kent
DA5 2BD

Client:
Ms P Willy

By: C. Barkel

Date: 22 September 2023

Ref: TKL/TPP-Const/2166-04-A

Scale: 1:250 @ A1

Key:

- Category A Tree (High Value)
- Category B Tree (Moderate Value)
- Category C Tree (Low Value)
- Category U Tree (Poor Condition)
- Retained Tree
- Re-Pollarded Tree
- Tree To Be Removed
- Tree Protection Fencing (See inset for specification or use site boundary hoarding)
- Root Protection Area