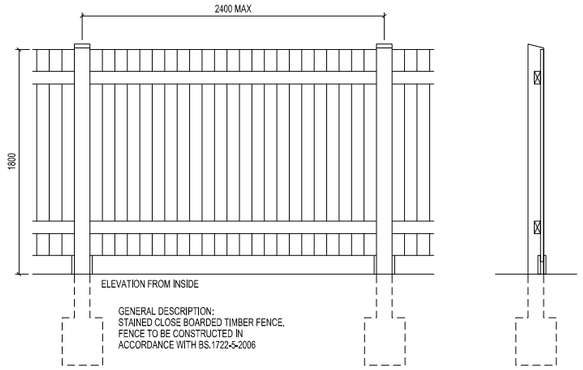
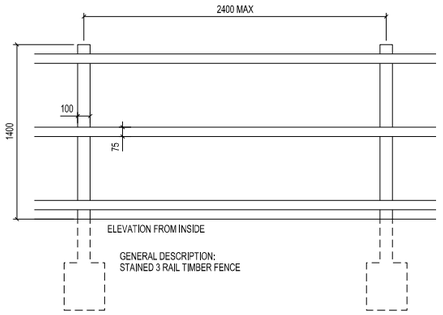


CLOSE BOARDED TIMBER FENCE
SCALE 1:25

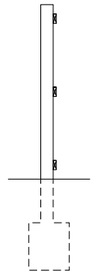
FOUNDATIONS TO ENGINEERS DETAILS

CLOSE BOARDED TIMBER FENCE
SECTION
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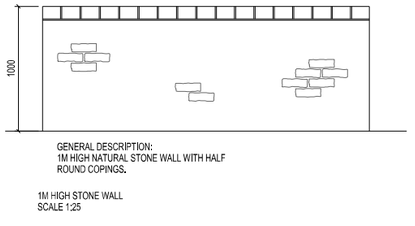


3 RAIL TIMBER FENCE
SCALE 1:25

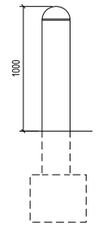
FOUNDATIONS TO ENGINEERS DETAILS



3 RAIL TIMBER FENCE
SECTION
SCALE 1:25



1M HIGH STONE WALL
SCALE 1:25

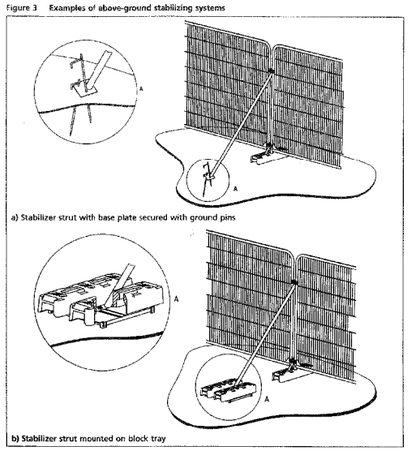


1M HIGH STONE WALL
SECTION
SCALE 1:25

BRITISH STANDARD **BS 5837:2012**

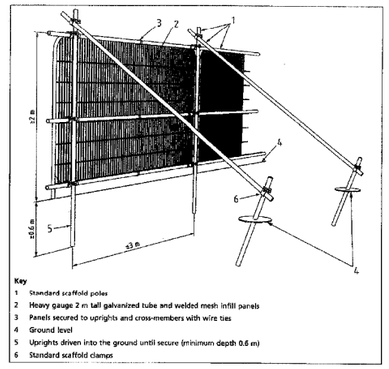
Tree Protection Fencing

Figure 3 Examples of above-ground stabilizing systems



Extract from British Standard 5837: 2012
Trees in relation to design, demolition and construction
- Recommendations

Figure 2. **Default specification for Tree Protection Barrier**
Indicated framework support as the usual method of support for steel mesh panels ('Heras'). Some variation can be employed if appropriate, such as support by wooden posts (75mm x 75mm x 2.75m) dug or concreted into the ground (dry mix concrete contained within a plastic bag), or if there is no pressure of access a lighter form of netting on driven stakes.



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

TYPICAL TREE PROTECTION FENCE DETAILS

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DONCASTER ROAD
BARNSLEY

TITLE: BOUNDARY TREATMENT DETAILS

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