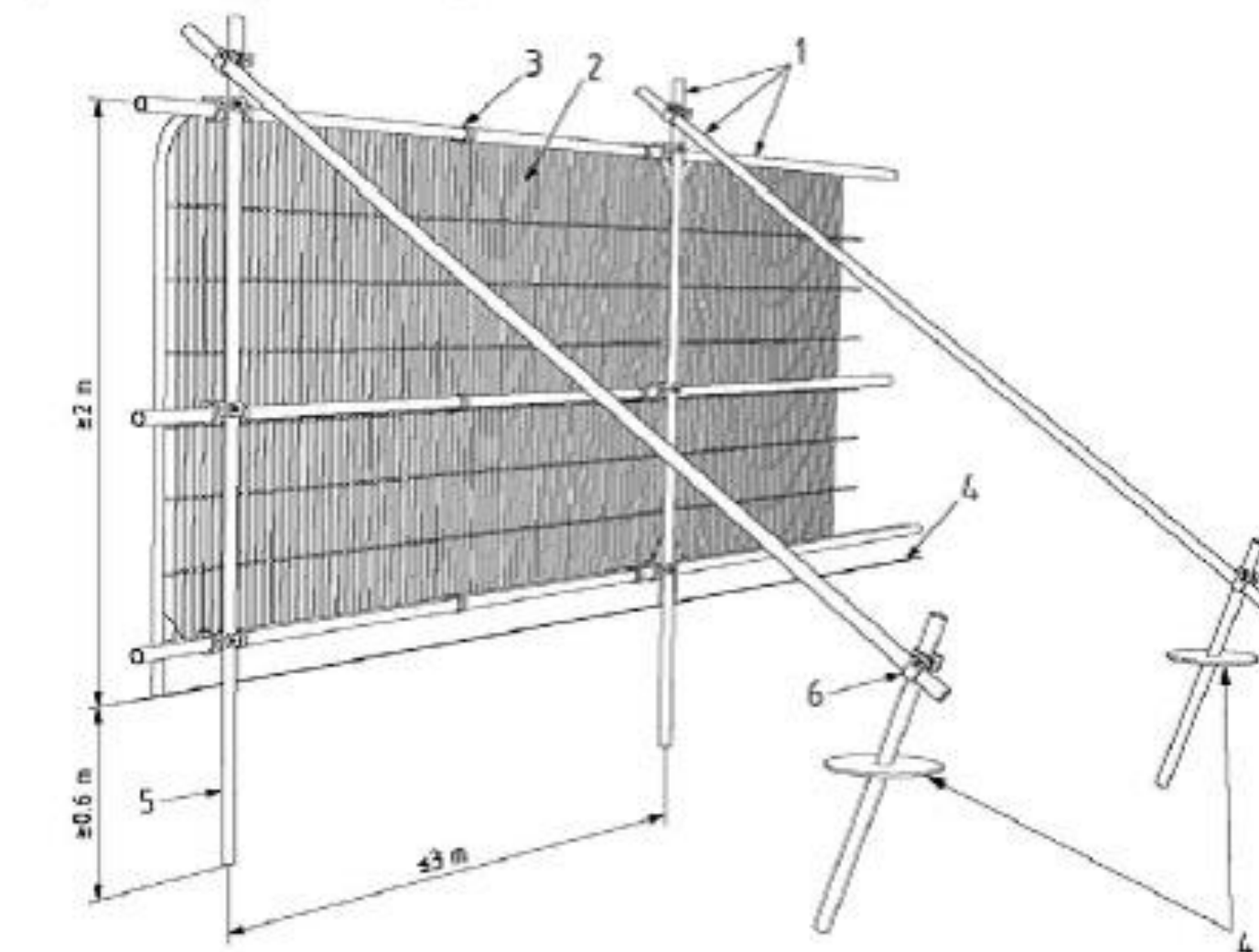


Figure 2 Default specification for protective barrier



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

TREE PROTECTION AREA KEEP OUT!

TREES ENCLOSED BY THIS FENCE ARE PROTECTED BY PLANNING CONDITIONS AND ARE SUBJECT OF A
TREE PRESERVATION ORDER
(TOWN & COUNTRY PLANNING ACT 1990)

CONTRAVENTION OF TREE PRESERVATION ORDER MAY LEAD TO CRIMINAL PROSECUTION

THE FOLLOWING MUST BE OBSERVED BY ALL PERSONS:-

THE PROTECTIVE FENCING MUST NOT BE REMOVED

NO PERSON SHALL ENTER THE PROTECTIVE AREA

NO MACHINE OR PLANT SHALL ENTER THE PROTECTION AREA

NO MATERIALS SHALL BE STORED IN THE PROTECTION AREA

NO SPOIL SHALL BE DEPOSITED IN THE PROTECTION AREA

NO EXCAVATION SHALL OCCUR IN THE PROTECTION AREA

ANY INCURSION INTO THE PROTECTED AREA MUST BE
WITH THE WRITTEN PERMISSION OF THE LOCAL PLANNING AUTHORITY

Impact	Mitigation	Trees Affected
General site access, material storage etc	Ground protection to acceptable standards, secure Heras fencing around trees	All retained trees
Construction in proximity to existing canopies	Appropriate tree surgery prior to development above slab level	All retained trees
Damage to roots caused by piling instillation	Trial excavation of piling holes and pre-emptive root pruning, surrounding of any exposed roots with clean damp sand.	All retained trees
Damage to roots caused by building foundation excavation within RPA	Trial excavation of piling holes and pre-emptive root pruning, surrounding of any exposed roots with clean damp sand.	All retained trees
Replacement of hard surfaces within RPA	Manual Removal of existing surface and retention of sub-base	All retained trees