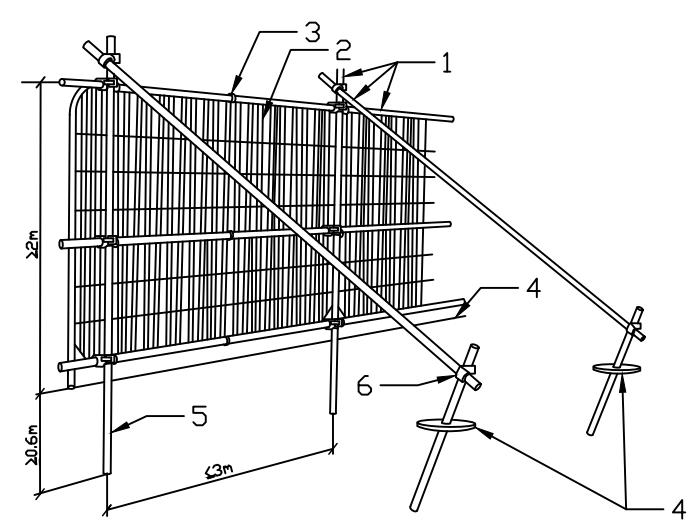
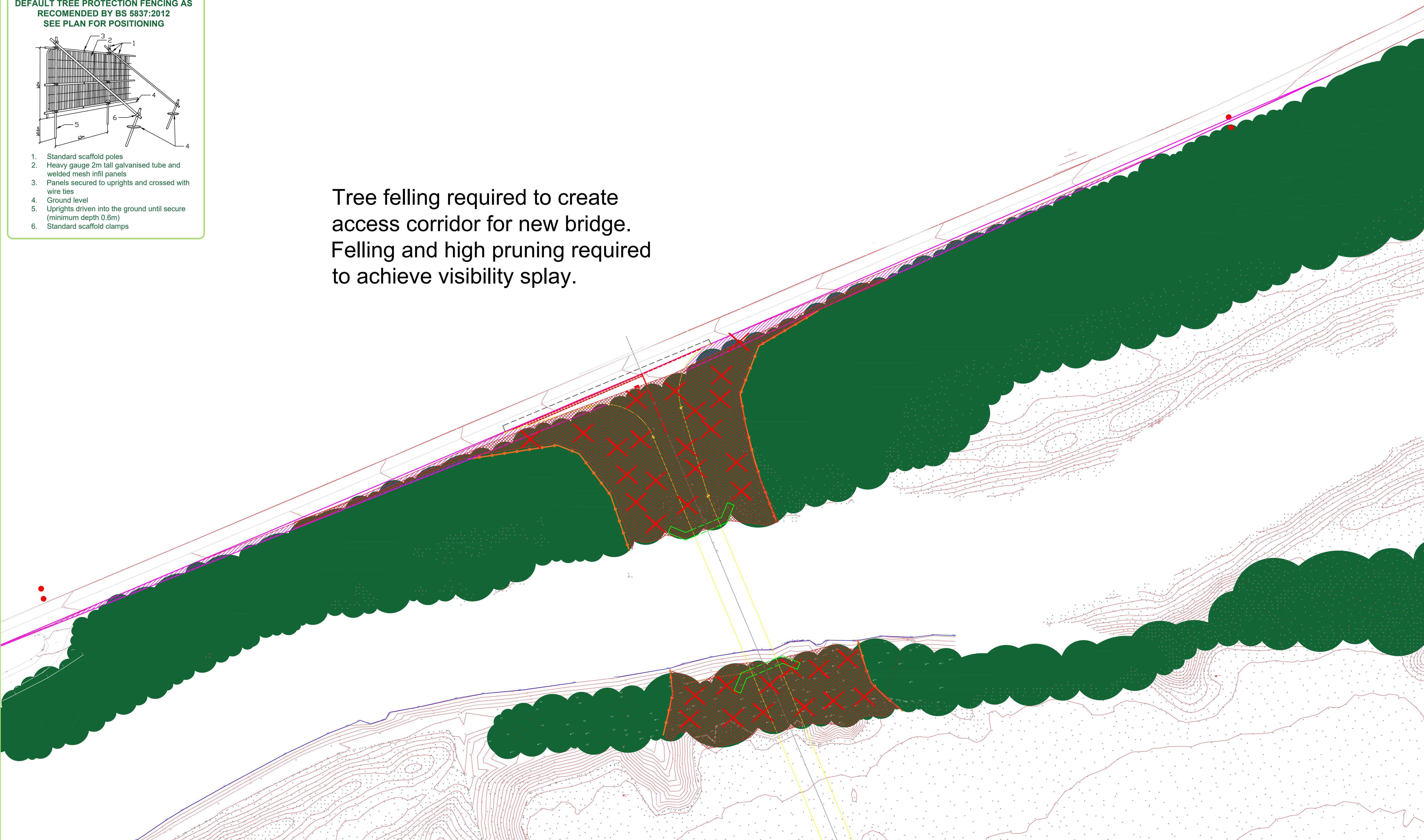


DEFAULT TREE PROTECTION FENCING AS
RECOMENDED BY BS 5837:2012
SEE PLAN FOR POSITIONING

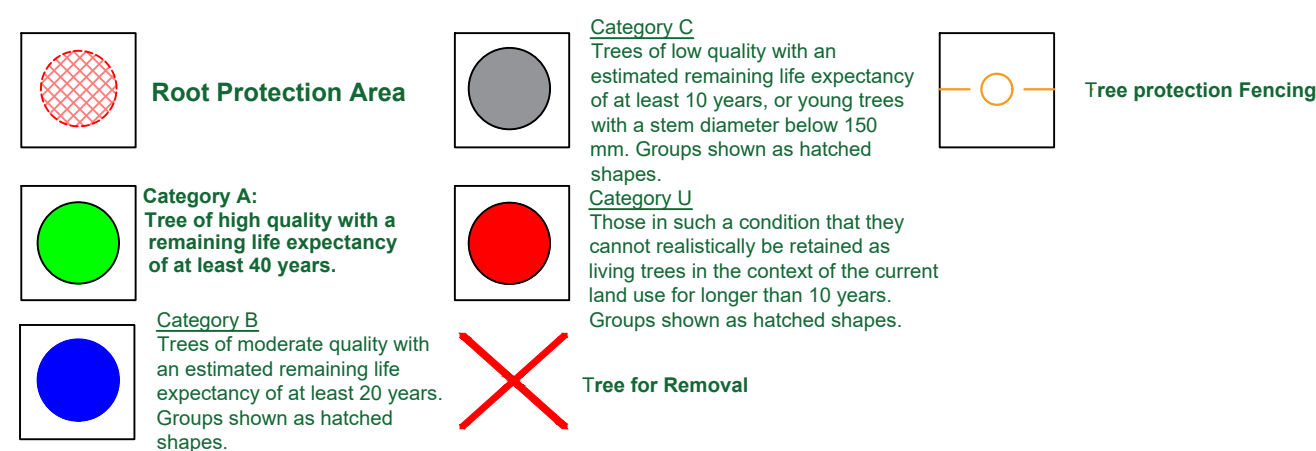


1. Standard scaffold poles
2. Heavy gauge 2m tall galvanised tube and welded mesh infill panels
3. Panels secured to uprights and crossed with wire ties
4. Ground level
5. Uprights driven into the ground until secure (minimum depth 0.6m)
6. Standard scaffold clamps

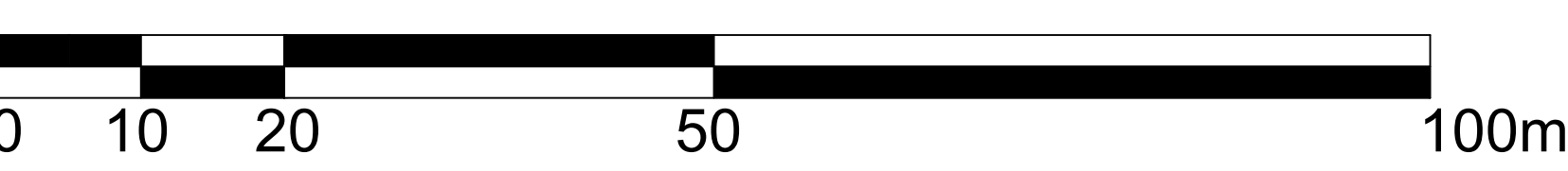
Tree felling required to create
access corridor for new bridge.
Felling and high pruning required
to achieve visibility splay.



Tree Protection Plan showing tree
categories and root protection zones.
BS5837:2012 Tree Categories



TREE PROTECTION PLAN
1:500



SCALE BAR 1:500

4
IN

CLIENT	Earba Storage a Gilkes Energy Company		
	Figure 9.2 - Draft Tree Protection Plan for the A86 Junction		
TITLE	Loch Earba Pumped Storage Hydro New Access		
JOB NO	0095	SCALE	1:1000 @ A1
DRAWN	HH	DATE	22.12.2023



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- British Standard Tree Surveys
- Tree Condition Surveys
- Woodland Management
- Bat Surveys