



Fencing details - Drawing C154 - 1 Fencing elevations

Specification:

- Softwood timber that is fully peeled, coated with wood preservative and pressure treated, or treated with an HSE approved industrial wood preservative, to comply with Use Class 4 as defined in BS8417:2014 'Preservation of Wood - Code of Practice'.
- Steel wire mesh fence at 1.05m high (finished height). Use additional strands of galvanized steel barbed wire to provide extra height
- Straining posts that have a top diameter of at least 125 millimeter (mm), at a minimum of 2.1m long.
- straining posts no more than 150m apart.
- Use a straining post at every change of direction (horizontal or vertical) and at each end of the fence
- Use struts that have a top diameter of at least 75mm.
- Mortice struts into the straining post at an angle of no more than 45 degrees.
- Use intermediate posts that have a top diameter of at least 65mm, with intermediate posts at 1.65m long.

