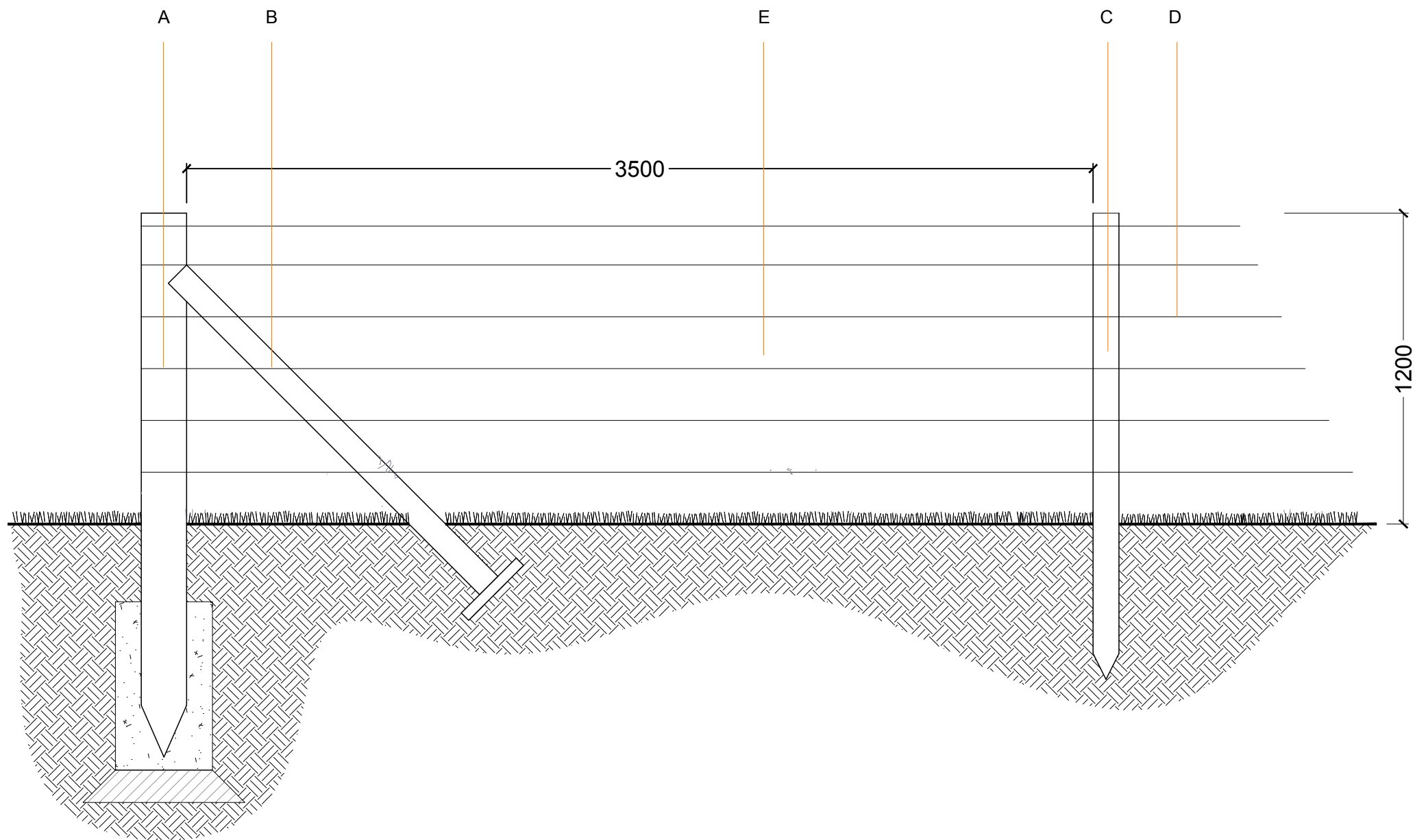




- Drawing for Planning purpose only, DO NOT construct from drawing. Please refer to engineer for detailed specification.
- Standard to BS1722-2
Height : 1200mm
Wire: High tensile steel wire 2.5mm diameter
Posts: Intermediate post - 100mm diameter x 1800mm ground treated timber post, to be driven 600mm into the ground
Intermediate posts at 3500mm ctrs
- Method of Setting Post Out -

Straining posts : 450mm square or 300mm diameter holes, 900mm deep filled to two thirds depth with concrete, notch straining post to accept struts

Struts : 300 x 450mm holes, 450mm deep filled with excavated material, well rammed as filling proceeds

Intermediate posts : Driven to a minimum depth of 600 mm

Refer to all associated plans for exact location.

Key

- A. Strut.** 100mm diameter x 1800mm ground treated timber post, set on 45° flat stone footing.
- B. Straining Post.** 175mm diameter x 2100mm ground treated timber post, set 900mm into ground with concrete foundation.
- C. Intermediate post.** 100mm diameter x 1800mm ground treated timber post, driven 600mm into ground.
- D. Wire - High tensile steel wire.** 2.5mm diameter at 200mm gaps between horizontals.
- E. Proposed Hedgerow.** Refer to Softworks schedule R 04 01.for detailed species specification.

REV	NOTES	DATE
Nine Mile Ride, Finchampstead		-
Typical Post and Wire Fence		DH/DC
230122A D 03 02	1:20 @ A3	MAR 25

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DRAWING—STATUS Planning

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