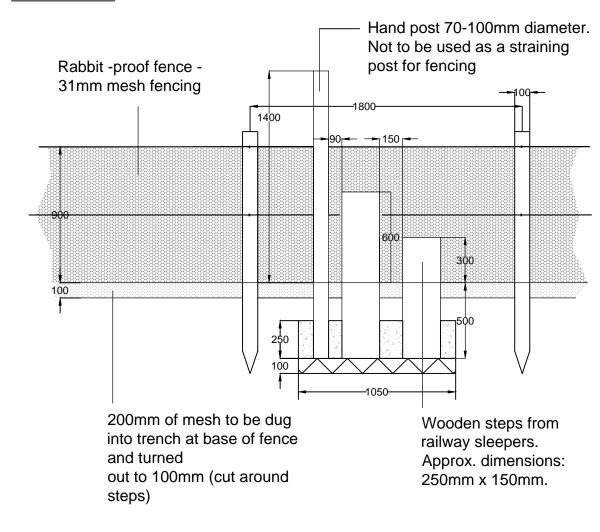
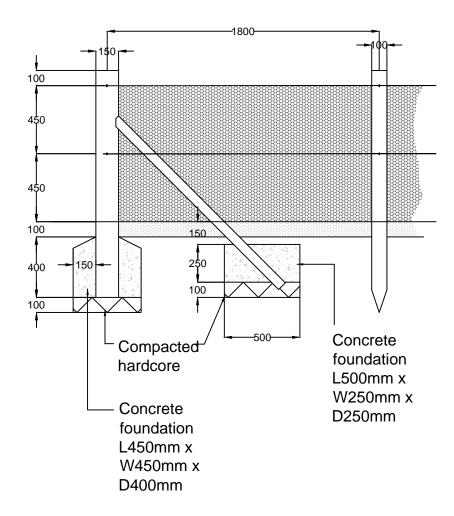
Stile detail:

Rabbit proof fence detail:





Trench dug to Corner post 150mm Wooden steps from Mesh - 31mm hexagonal rabbit mesh. 100mm from railway sleepers. diameter/ 200mm of mesh to be dug into trench fence for fencing Approx. dimensions: fencing stakes at base of fence and turned and re-filled 100mm diameter 250mm x 150mm. out to 100mm (cut around steps) Hand post 100mm diameter. Not to be used as a straining post for fencing

Rabbit proof fence and stile plan:

Corner posts: Machine rounded min 150mm diameter x 1.5m long, set in concrete at ends, changes in direction and at min. 100m centres in straight runs.

Struts: Machine rounded, min. dia.. 63mm x 1.5m long.

<u>Fencing stakes</u>: mixed cleft and round 75-100mm across or through the buts, pointed for driving.

All timber to be peeled and kiln dried softwood pressure treated to BS4072.

Mesh: 1200mm Galvanised hexagonal 31mm rabbit mesh. Slack to be pulled up by hand and attached to line wires using Gordian clips and fixed to timber posts with 40mm galv. staples. 200mm of mesh to be dug into trench at base of fence and turned out 100mm. Wire to be 10g Mild steel.

Staples : 30mm x 3.15 barbed mild steel

<u>Straining eye bolts</u>: 10" with two nuts, washers and welded eye. All wire, staples and eye bolts to be galvanised to BS729.

CLIENT:
Gent Fairhead & Co Ltd
PROJECT:
IWMF, Rivenhall
TITLE:
Rabbit Proof Fence Detail
SCALE AT A3:
DATE:
1:25
June 2015

Based on Ordnance Survey mapping with permission of Her Majesty's Stationary Office
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Chankinson duckett associates
The Stables, Howbery Park, Benson Lane, Wallingford, OX10-88A

Landscape Architecture Masterplanning Ecology

