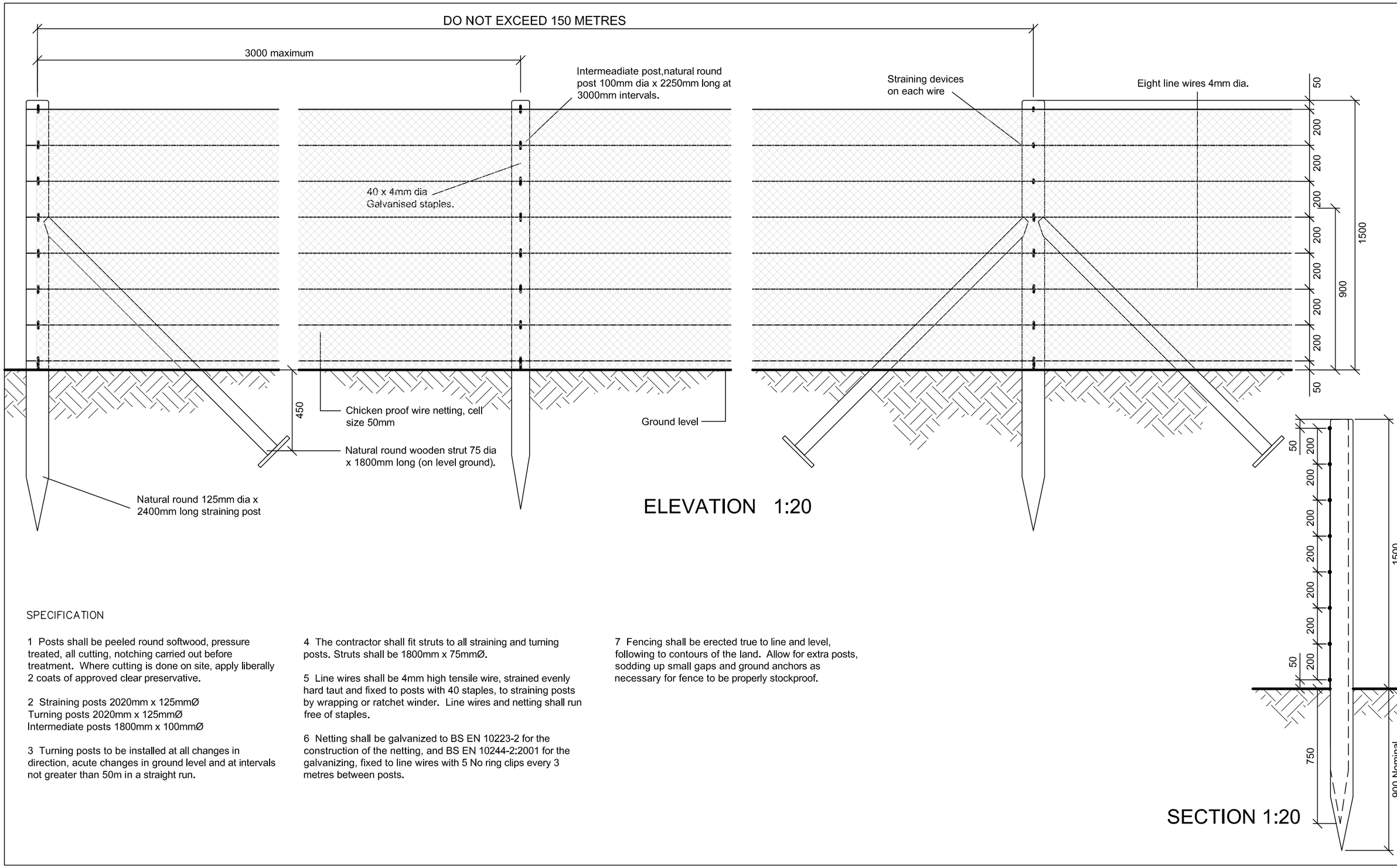


ELEVATION 1:20

SECTION 1:20

SPECIFICATION

1 Posts shall be peeled round softwood, pressure treated, all cutting, notching carried out before treatment. Where cutting is done on site, apply liberally 2 coats of approved clear preservative.

2 Straining posts 2020mm x 125mmØ
Turning posts 2020mm x 125mmØ
Intermediate posts 1800mm x 100mmØ

3 Turning posts to be installed at all changes in direction, acute changes in ground level and at intervals not greater than 50m in a straight run.

4 The contractor shall fit struts to all straining and turning posts. Struts shall be 1800mm x 75mmØ.

5 Line wires shall be 4mm high tensile wire, strained evenly hard taut and fixed to posts with 40 staples, to straining posts by wrapping or ratchet winder. Line wires and netting shall run free of staples.

6 Netting shall be galvanized to BS EN 10223-2 for the construction of the netting, and BS EN 10244-2:2001 for the galvanizing, fixed to line wires with 5 No ring clips every 3 metres between posts.

7 Fencing shall be erected true to line and level, following to contours of the land. Allow for extra posts, sodding up small gaps and ground anchors as necessary for fence to be properly stockproof.

Cass associates
architecture
masterplanning
planning
landscape
ecology
Studio 104 The Tea Factory
82 Wood Street
Liverpool L1 4DQ
T +44 (0)151 707 0110
F +44 (0)151 707 0332
E all@cassassociates.co.uk
W cassassociates.co.uk

drawing title
GOOSE PROOF FENCING TO FACILITATE REED ESTABLISHMENT

client
BAE SYSTEMS

project
RO BISHOPTON CONSTRUCTION OF LANDFILL FACILITY

scale @ A3 1:20
date 28/09/2010
drn BC chk'd KC

904-07
-

CAD FILE NAME: S:\AUTOCAD-FILES\904-Bishopton Landfill\Current\904-07 Goose proof fence.dwg

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Original paper size (A3) 297x420mm