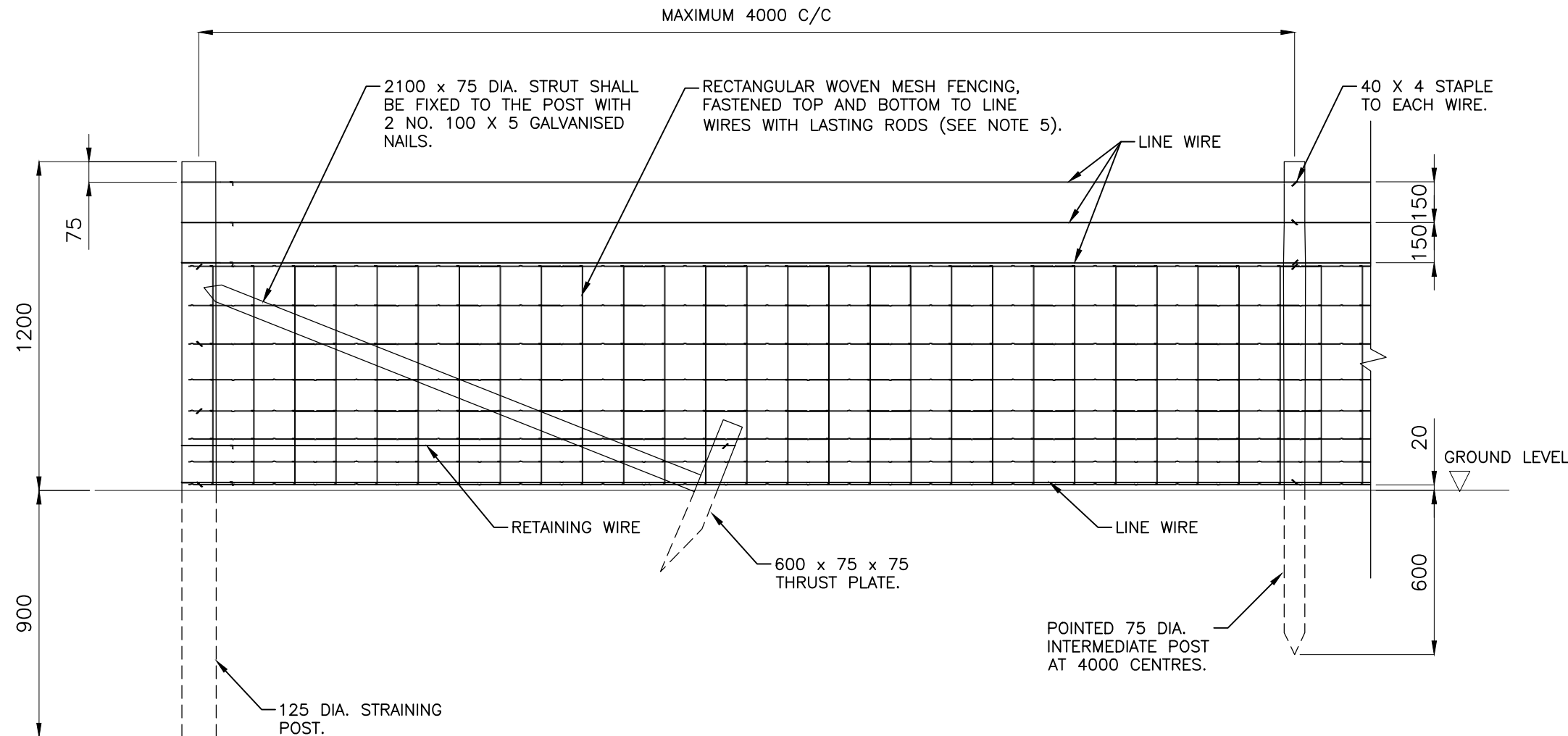


PLAN VIEW



ELEVATION

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. ALL STRAINED WIRE AND WIRE MESH NETTING FENCES TO CONFORM TO BS 1722-2:2006, ATTACHED BY 40 X 4 GALVANISED SATPLES.
3. STAPLES, EYE BOLTS AND WINDING BRACKETS SHALL BE GALVANISED TO BS EN ISO 1461.
4. LINE WIRES TO BE 2.65 DIA. (12 GAUGE) SPRING WIRE TO BS EN 10223 OR BS 4102.
5. RETANGULAR WOVEN MESH TO BE TYPE HT9/100/15 AND COMPLY WITH BS EN 10223-5: 2012, GALVANISED TO BS EN 10244:2001, ATTACHED TO LINE WIRES AT TOP AND BOTOM WITH WIRE RINGS AT 300 CENTRES.
6. TIMBER POSTS AND STRUTS SHALL BE OF ROUND TIMBER CONFORMING TO BS 1722-7. TIMBER IS TO COMPLY WITH CL. 304 UNLESS OTHERWISE STATED IN APPENDIX 1/15.
7. 2100 x 75 DIA. INTERMEDIATE STRAINING POSTS WITH STRUTS AND THRUST PLATES EACH SIDE OF STRAINING POST TO BE PROVIDED AT MAXIMUM 100m CENTRES.
8. LONGER POSTS MAY BE REQUIRED WHERE GROUND CONDITIONS ARE POOR. THIS IS TO BE CONFIRMED BY THE OVERSEEING ORGANISATION PRIOR TO INSTALLATION.

REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CONSULTANT



STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

SCHEME

STANDARD DETAILS

DRAWING TITLE

TYPICAL POST AND WIRE FENCING

HCC CADplot: 06.Mar.2020 at 3:13pm

DRAWN	CHECKED	SCALE @ A3
DF	AH <i>AH</i>	N.T.S.
CAD	APPROVED	DATE
DF	SDG <i>SDG</i>	March 2020
DRG No.	REVISION	
HCC11/M/205		

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