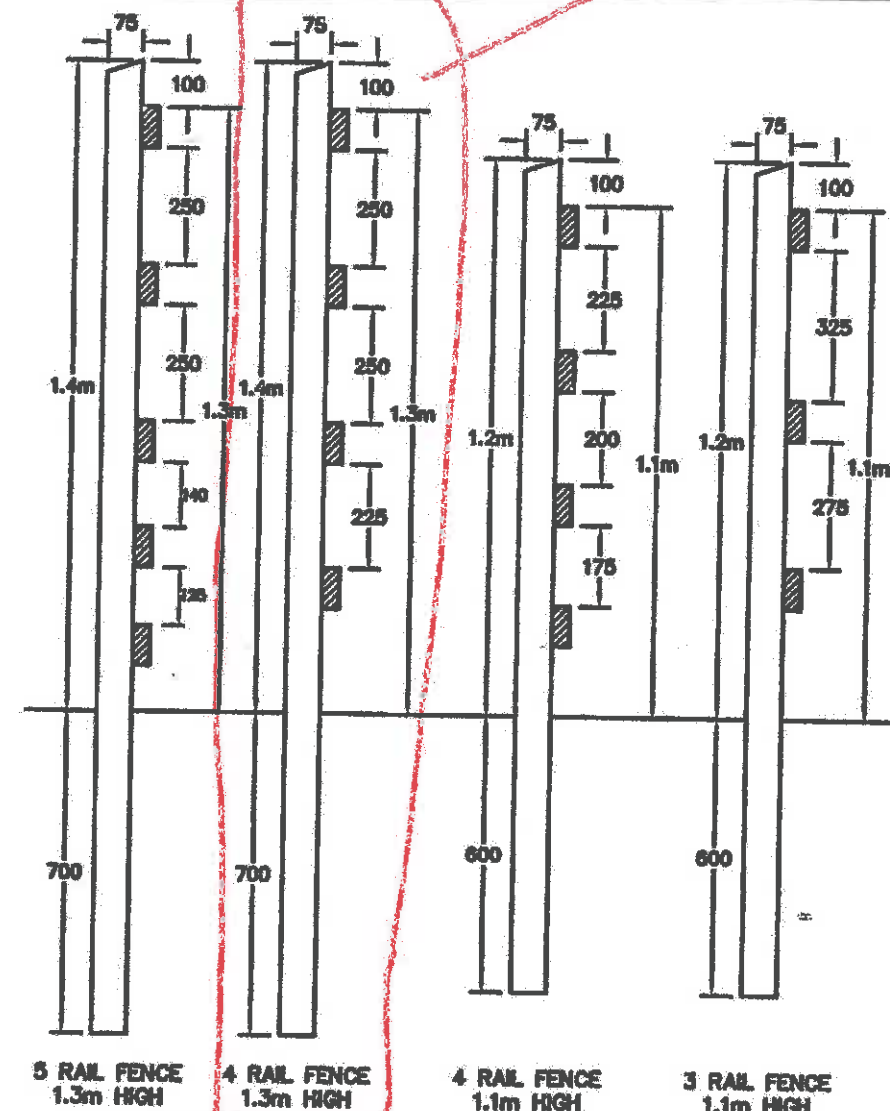


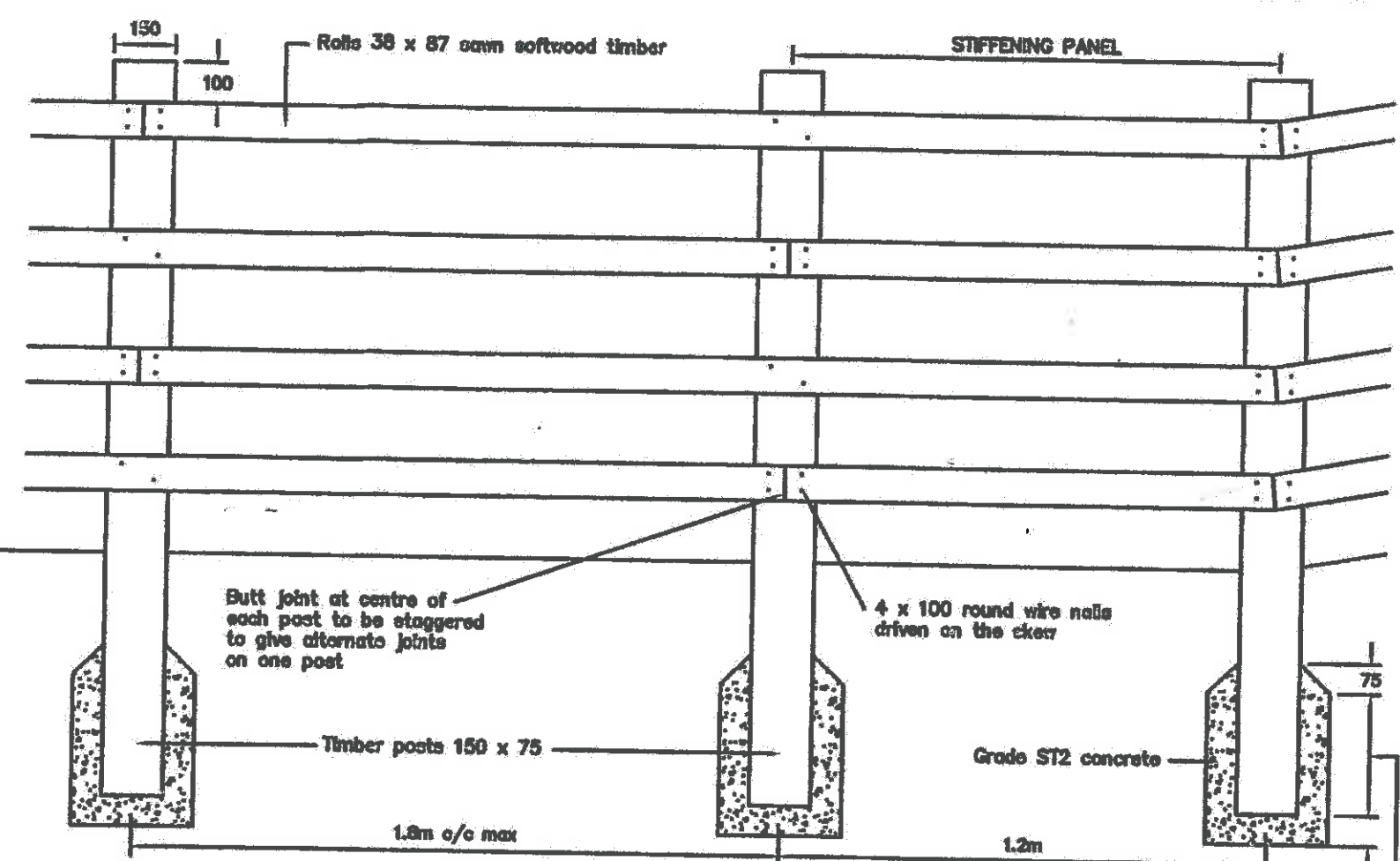
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INTERMEDIATE POST

INTERMEDIATE POST

MAIN POST



TYPICAL ELEVATION

Concrete to half hole depth. Hole $\nless 300 \times 300$ in plan

NOTES

- Fencing to comply with B.S. 1722 Part 7, Type references as follows:
 3 RAIL - SPR 11/3 - nailed 3 rail fence 1.1m high
 4 RAIL - SPR 11/4 - nailed 4 rail fence 1.1m high
 4 RAIL - SPR 13/4 - nailed 4 rail fence 1.3m high
 5 RAIL - SPR 13/5 - nailed 5 rail fence 1.3m high
- Height of fence above ground to nominal and shall be varied to achieve a satisfactory vertical alignment.
- Posts and rails to be chamfered as necessary at changes of direction.
- Posts to be located on landowner's side of fence.
- Where approved by the Engineer timber intermediate posts may be driven in suitable ground to depths shown using approved equipment, in which case the length of the point to the post shall not exceed 225mm.
- Top of posts to be chamfered 25mm.
- Main posts and stiffening panel to be provided at ends (one panel) and at all changes of direction exceeding 15° vertically and/or 30° horizontally (one panel at each side of main post).
- Double posts to be provided as required to facilitate fencing around radii.
- Grade ST2 concrete shall be used for all foundations.
- The ground shall be trimmed where necessary for the bottom of the fence.
- Post holes to be rammed/backfilled with selected excavated material no sooner than 24 hours after placing concrete.
- All dimensions are in millimetres unless otherwise stated.

POST AND RAIL FENCES

3 rail unpainted	SPR 11/3
3 rail painted	SPRP 11/3
4 rail unpainted	SPR 11/4 or SPR 13/4
4 rail painted	SPRP 11/4 or SPRP 13/4
5 rail unpainted	SPR 13/5
5 rail painted	SPRP 13/5

STANDARD DETAIL

WOODEN POST AND 3, 4, 5 RAIL FENCE

AMENDMENTS	DRAWN	CHECK	DATE	INITIALS	DATE	SCALE	DRAWING NUMBER
a) Concrete grade and footing amended			0/00	SB	04/02	N.T.S.	PHD/SC/3000
				CDG	07/08		DATE 10/10/2016