

## TEMPORARY FENCING

NOTES:

NOTES (To be read in conjunction with Drg Nos **SD/300/2-5**)

1. All dimensions are in millimetres unless otherwise stated.
2. All fittings to be zinc coated and comply with BS EN 10244-2.
3. Type 1 fencing (BS 1722 Part 2 - SW 120) shall be used where cattle are in adjoining land; Type 2 fencing for arable land; Type 3 fencing (BS 1722 Part 4 - CW 120) for footpath or protection of pedestrians; and Type 4 fencing for sheep or pig grazing land.
4. Barbed wire should not be included on any proposal for temporary fencing in an area to which the public have free access.
5. Struts shall be fixed to notch in posts with 2 no. 125 x 5 galvanised round wire nails.
6. Struts shall have wooden base plates 150 x 150 x 25 thick fixed to strut by four galvanised round wire nails.
7. If posts are to be driven the butt end shall be pointed for 225mm. If posts are not driven the post holes shall be carefully backfilled and rammed as filling proceeds.
8. Where local conditions require a stock proof fence of greater height Type 4A may be used. This type is similar to Type 4 except for post height of 1275 and two plain wires fixed as shown dotted. Timber and top two wires as BS 1722 Part 2 - SW 120. Mesh and fittings as BS 1722 Part 2 C8/80/30W.
9. Line wire to be 4.0mm diameter mild steel to BS 4102 and BS EN 10223-1.
10. Barbed wire will be two ply 2.5mm diameter mild steel wire to BS 4102 and BS EN 10223-1 with 4 point barbs at 85mm centres.
11. All line wire, stirrup wire and barbed wire shall be zinc coated and comply with BS EN 10244-2.



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 ENVIRONMENT AND TRANSPORT DEPARTMENT	TITLE:	FENCING  NOTES	DRAWING NUMBER <b>SD/300/01</b>	DATE APRIL 2024		
	<b>TEMPORARY FENCING</b>	AUTOCAD REF <small>K:\GENERAL\ID9997\STDDRG\STD DRGS 2015</small>	SCALE NOT TO SCALE	0 Rev	01.04.2024 Date	Supersedes Dwg. SD/3/1 - September 2002 Notes on Revision