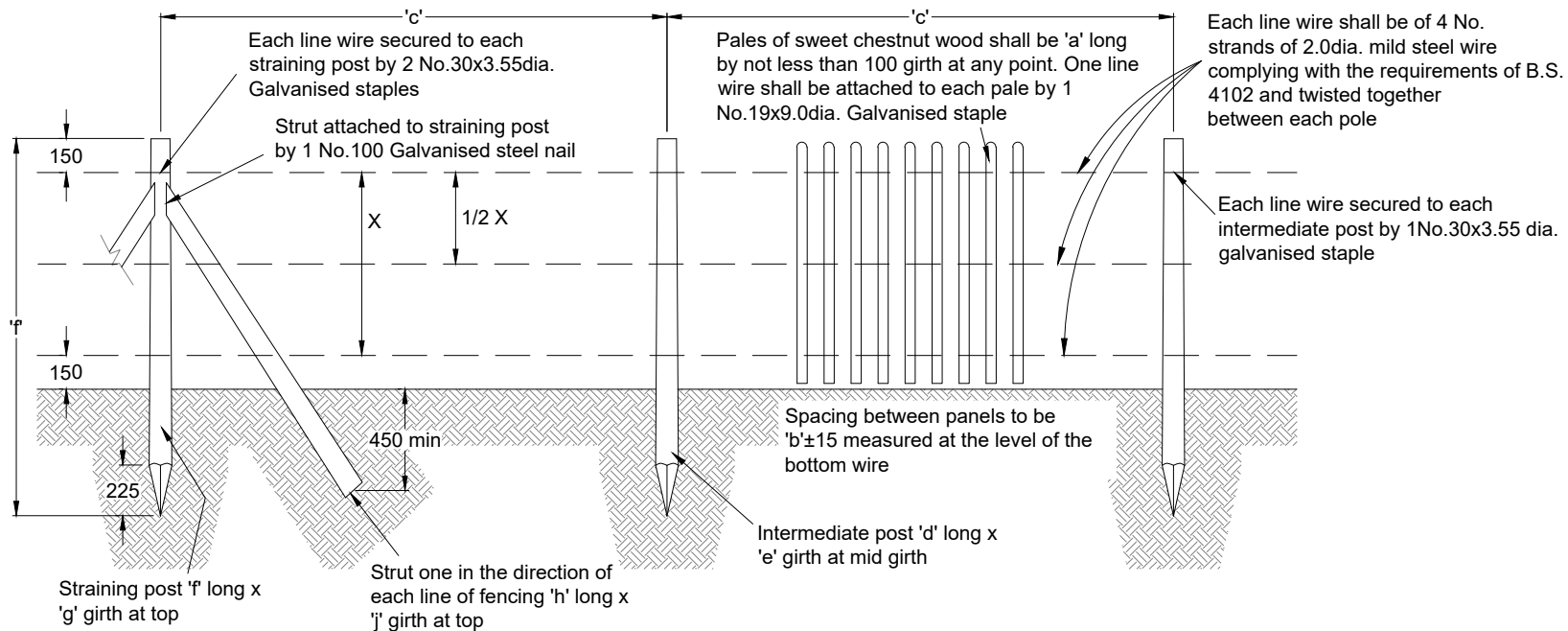


TABLE OF VARIATIONS										
FENCE TYPE B.S. 1722	No. OF LINE WIRES	LENGTH OF 'a' PALES	SPACING BETWEEN 'b' PALES	DISTANCE 'c' BETWEEN INTERMEDIATES	INTERMEDIATE		STRAINING POSTS		STRUTS	
					'd'	'e'	'f'	'g'	'h'	'j'
CW 90	2	900	75	2500	1520	190-230	1520	230-250	1520	190-230
CW 105A	2	1050	75	2500	1670	190-230	1670	230-250	1670	190-230
CW 105B	2	1050	100	2500	1670	190-230	1670	230-250	1670	190-230
CW 120	3	1200	75	2250	1820	190-230	1820	230-250	1820	190-230
CW 135	3	1350	75	2250	1950	190-230	2100	250-290	1950	230-250
CW 150	3	1500	50	2000	2100	230-250	2250	250-290	2100	230-250
CW 180	3	1800	50	2000	2430	230-250	2580	280-350	2430	250-290



Notes:

- All dimensions in millimetres except where otherwise stated.
- Materials and construction to be in accordance with current B.S. 1722 part 4.
- Straining post positioned at intervals not exceeding 69m and at each change of direction or acute variation in level.
- All posts to be driven except where ground is unsuitable for driving, in which case posts may, with the permission of the Project Manager, be set in a 300dia. augered hole and backfilled with suitable material or concrete class GEN2.
- Type CW 120 corresponds to temporary fence type 3 of the specification.
- Straining posts shall be driven to a depth
 - 600 for fence type CW 90 & CW 120.
 - 750 for fence type CW 135 & CW 180.
- Intermediate posts shall be driven to depth of 600.



COUNTY HALL
Pegs Lane
Hertford, Herts
SG13 8DN
Phone: 01992 555555

Revisions

- A - AUG 23 UPDATED DETAIL
B -
C -

Drawing Title

CLEFT CHESTNUT PALE FENCING
WITH TIMBER POSTS

Dwg No: HST/0300/011

Scale at A4 : N.T.S.

Drawn	Approved	Revised
EB	JE	
Checked	Date	Date
STM	JULY '11	