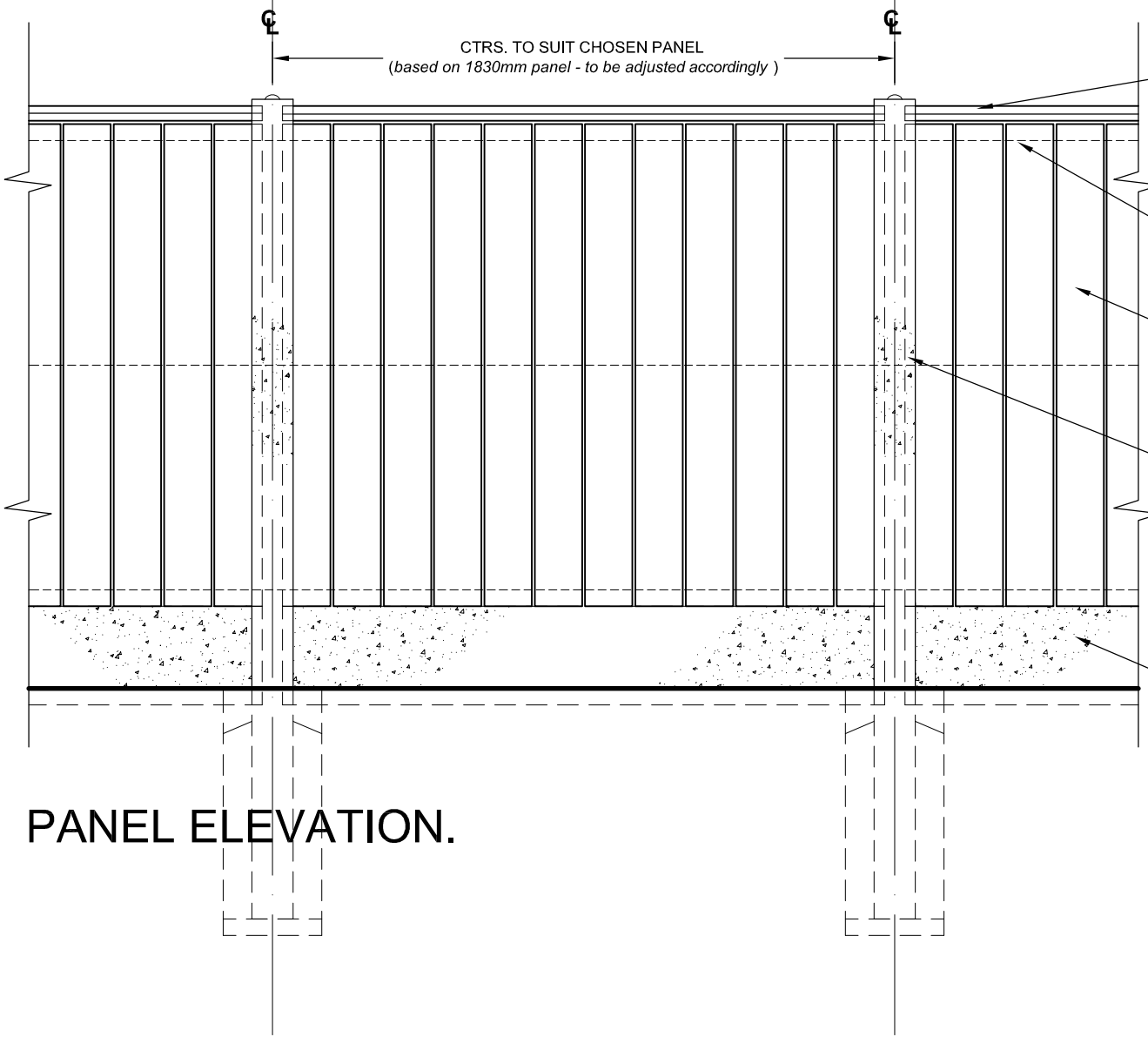
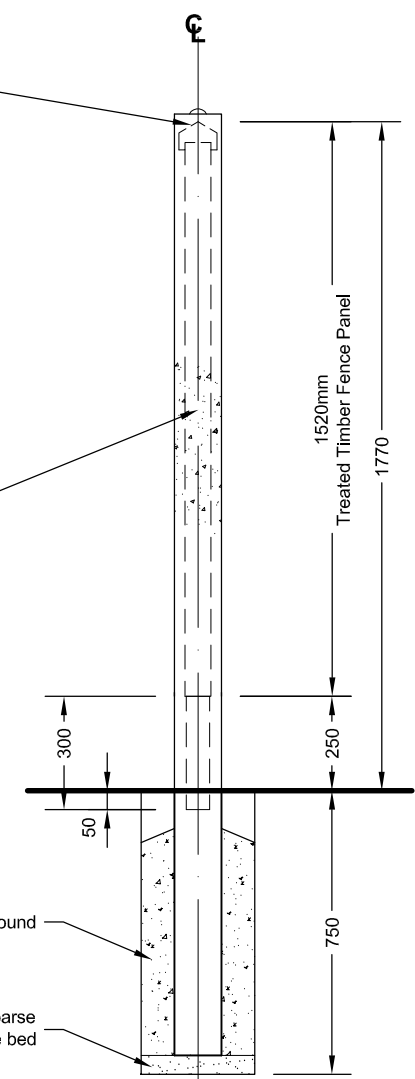




PANEL ELEVATION.

- Ensure fence panel has splayed horizontal treated timber capping
- denotes 3-strand galv. metal wire - refer to notes.
- Close-boarded treated timber fence panels
- 100 x 100mm conc. intermediate posts

300 x 1830mm Conc. Gravel Board



SECTION THROUGH POST

NOTES:

FENCING NOTE:
To be to BS 1722: Part 5.
Height as shown and adjusted accordingly, as required.

Posts: Class A 100 x 100mm concrete (for non-exposed areas). Set out to suit fence panel (max. 2400mm ctrs.) to BS EN 12839.

Posts to be set in 300mm dia. x 750mm deep conc. filled hole to not less than half the depth.

Ensure fence panel has capping rail, twice splayed & rebated once for fixing.

All fittings & fixtures to be galvanised.

NOTE:
For extent of boundary walls, fences & gate positions, refer to drwg. nos. 6727/L(9)01.



Rev.	Date:	Description:	Initial:	Chkd:
Client LIMEGROVE HOMES Project Jeffries Road, Wrexham				
Drawg. Title CLOSE BOARDED FENCING nom. 1.8m HIGH Scale 1:20 Drawn C.B. Chkd. Date 14/12/14				
Drawg. No. 6727/A(9)01 Revision -				