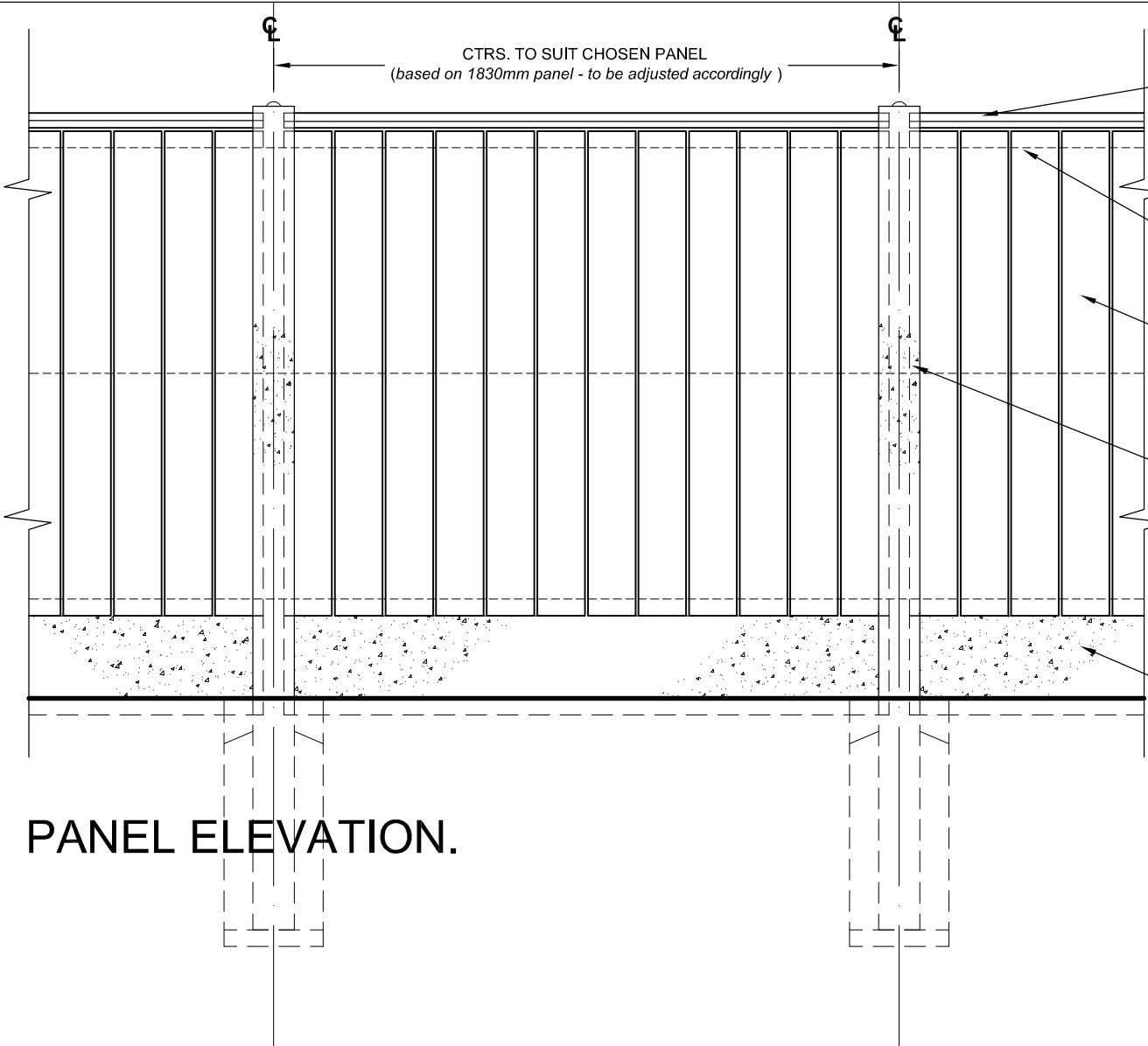
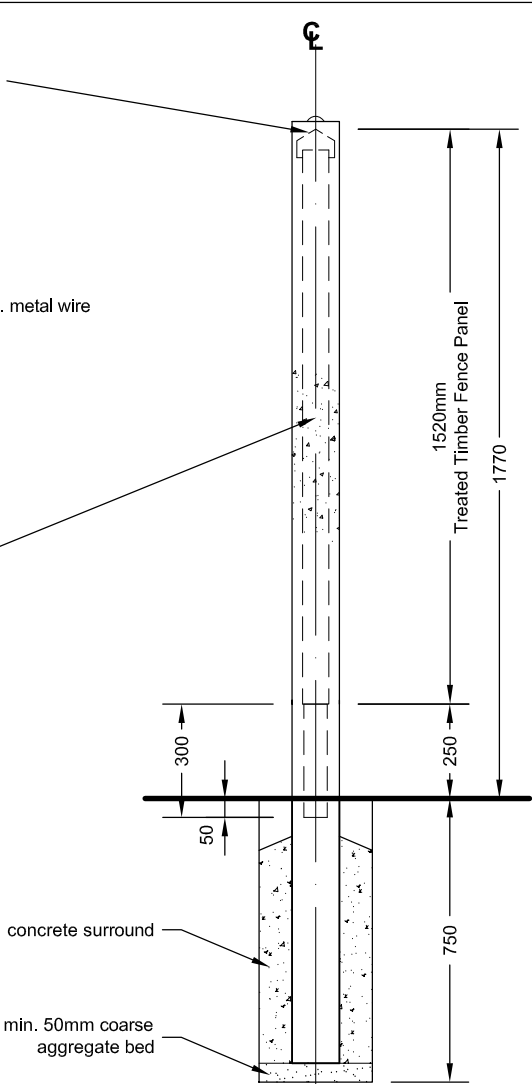




PANEL ELEVATION.



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.

FINISHES:
All timbers to receive suitable approved stain finish.
Colour to be agreed.

Provide 3-strand galvanised metal wire securely fixed to the external facing elevation at top, centre & bottom rail positions of fence panels.

This drawing is the property of CB ARCHITECTURAL DESIGN.
Copyright is reserved by them and the drawing issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person either wholly or in part without the written consent of CB ARCHITECTURAL DESIGN.

1. All dimensions to be verified on site prior to any shop works being commenced.
2. Any discrepancies to be reported to the Designer before any work is put in hand.
3. Do not scale from this drawing.
4. This drawing is to be read in conjunction with relevant consultants and specialists drawings.
5. This is a metric drawing.
6. Dimensions indicated thus '***' are site dimensions and are to be adjusted onsite by the Contractor accordingly.

NOTE:
For extent of front boundary fences ,
refer to drwg. no. 845/L(9)01.

Rev.	Date:	Description:	Initial:	Chkd:
Client	RYAN LITTLE PROPERTIES LTD	Drwg. Title	Boundary Finishes AS PROPOSED	
Project	Change of Use former HSBC Well St. Cefn Mawr	Scale	1:20	
		Drawn	CB	
		Chkd.	CB	
		Date	07/04/20	
		Drwg. No.	845/A(9)01	
		Revision	-	