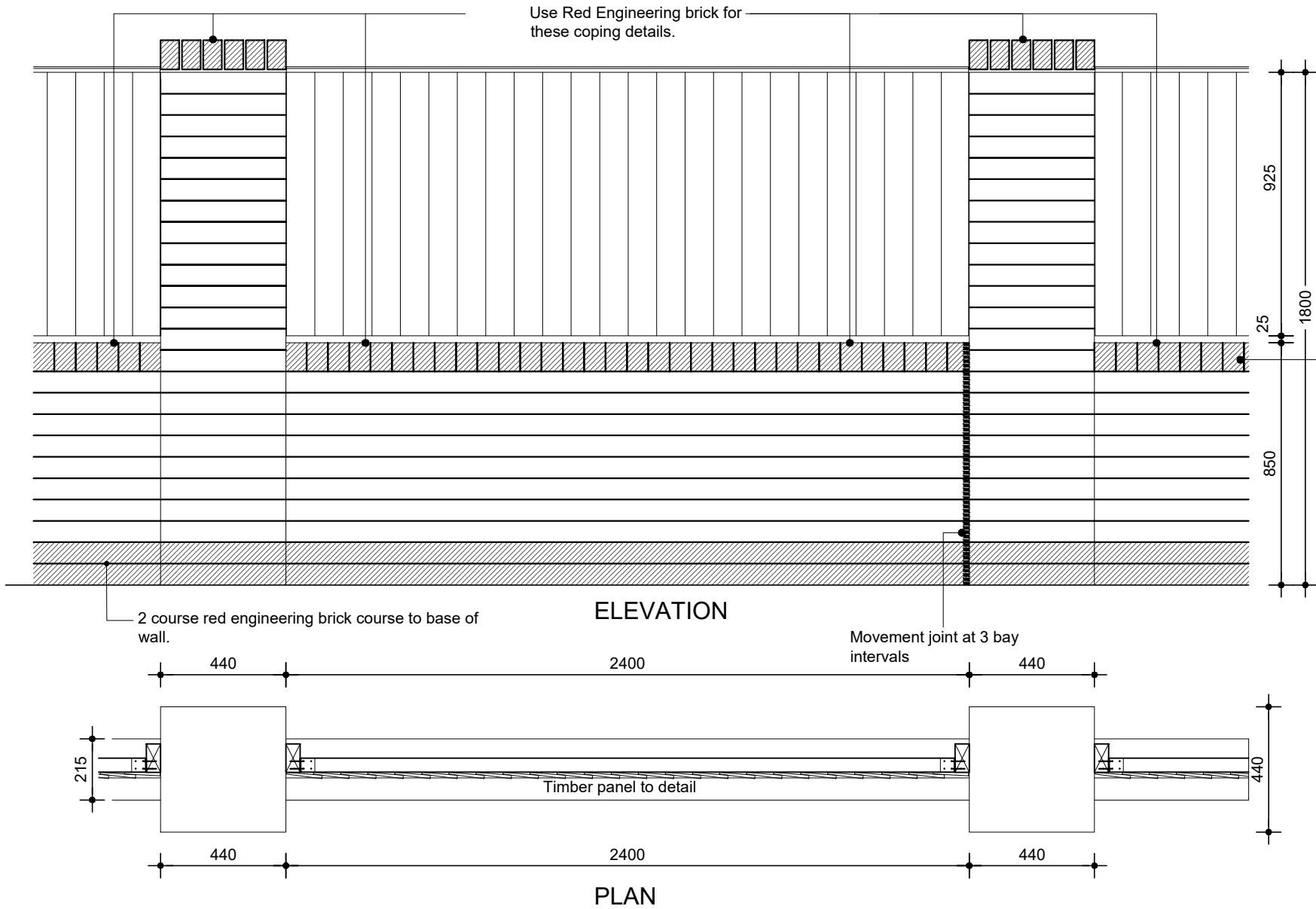


general notes:
do not scale the drawing.
all dimensions to be checked on site prior to commencement of work and any discrepancy shall be immediately reported and resolved prior to work commencing. this drawing is to be read in conjunction with all relevant drawings and specifications relating to the job whether or not indicated on the drawing.
copyright reserved to westchurch homes ltd. and this drawing may not be used or reproduced without prior written consent.

1800mm BRICK PIER AND TIMBER FENCE DETAIL
SCALE 1:20



Brick on edge forming coping to each pier and to clients approval on aquagard DPC. Use Red Engineering brick for this coping detail.

100x50mm sw posts plugged to wall. Top to be weather chamfered.

125x12 mm tapered to 6mm s/w boarding. 50mm galvanised nail fixing.

75x50mm rails fixed to s/w posts with galvanised angles to underside of rails, nail fixed. Top rail to be weather chamfered.
Brick capping

Walls built stretcher bond with ties at 900mm horizontal & 450mm vertical centres and to be fairfaced both sides.

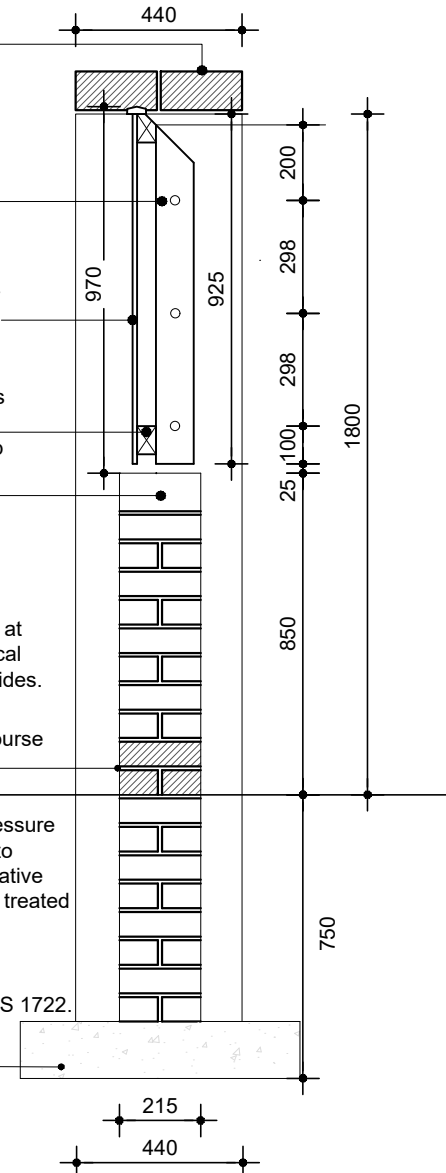
2 course red engineering brick course to base of wall.

Ground Level

All timber to be sawn sw vacuum pressure impregnated with CAA preservative to BS:5589 and with 2-coats of preservative stain. All cut ends to be preservative treated prior to fixing.

All fittings to be galvanised.
Timber quality shall be as noted in BS 1722. pt 5 Appendix N.

Concrete strip foundation mix 21n/mm².



SECTION

Rev. Date By Description



Project: MANOR STREET ST HELENS			
Drawing Title: SCREEN WALL 1.8M BRICK PIER, WALL & TIMBER FENCE DETAIL			
Drawn: SL	Checked:	Scale: 1:20 @ A3	Date: 22.03.2023
Job No: 1014	Drawing No: B-12.1-03		Rev: