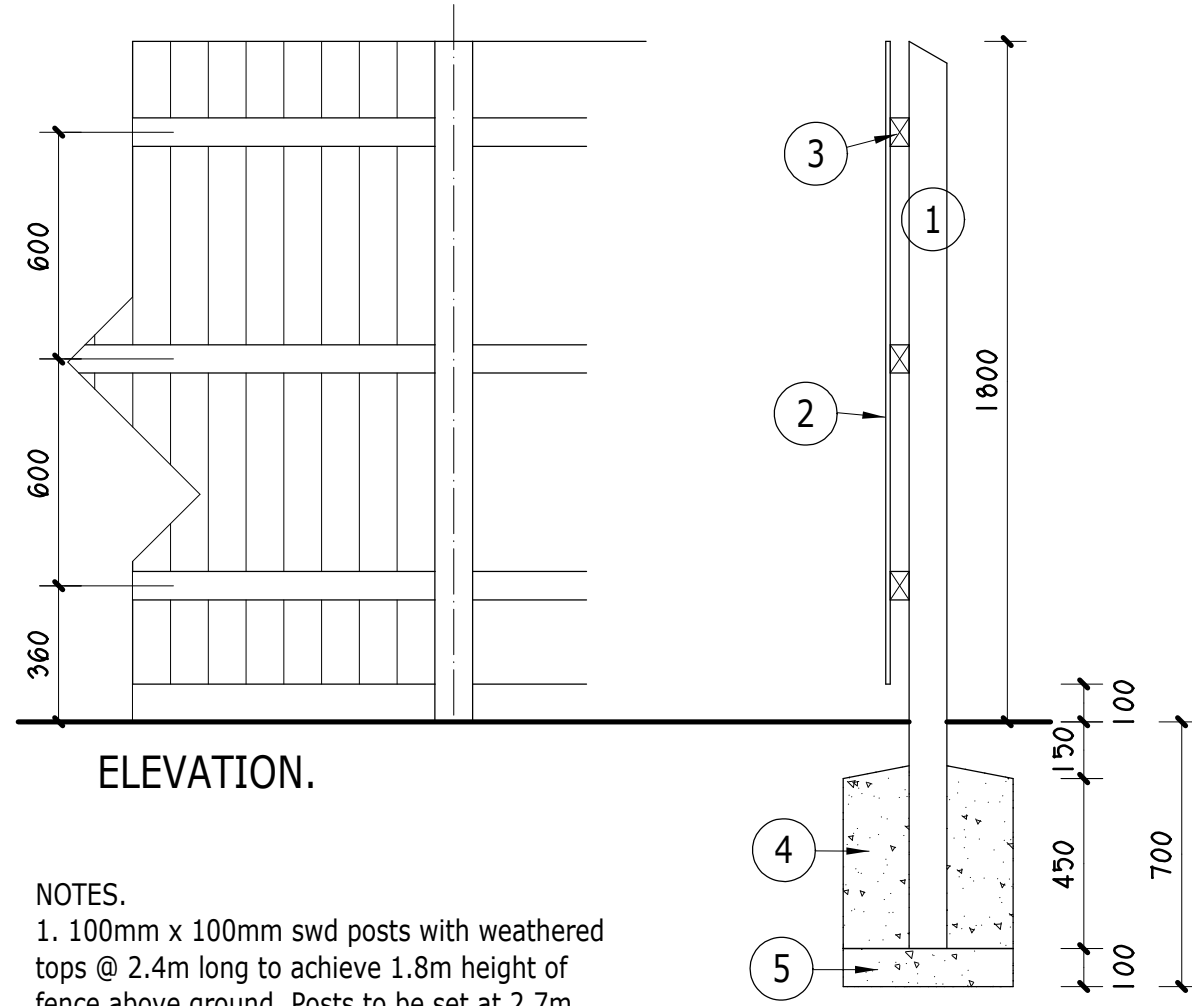




ELEVATION.

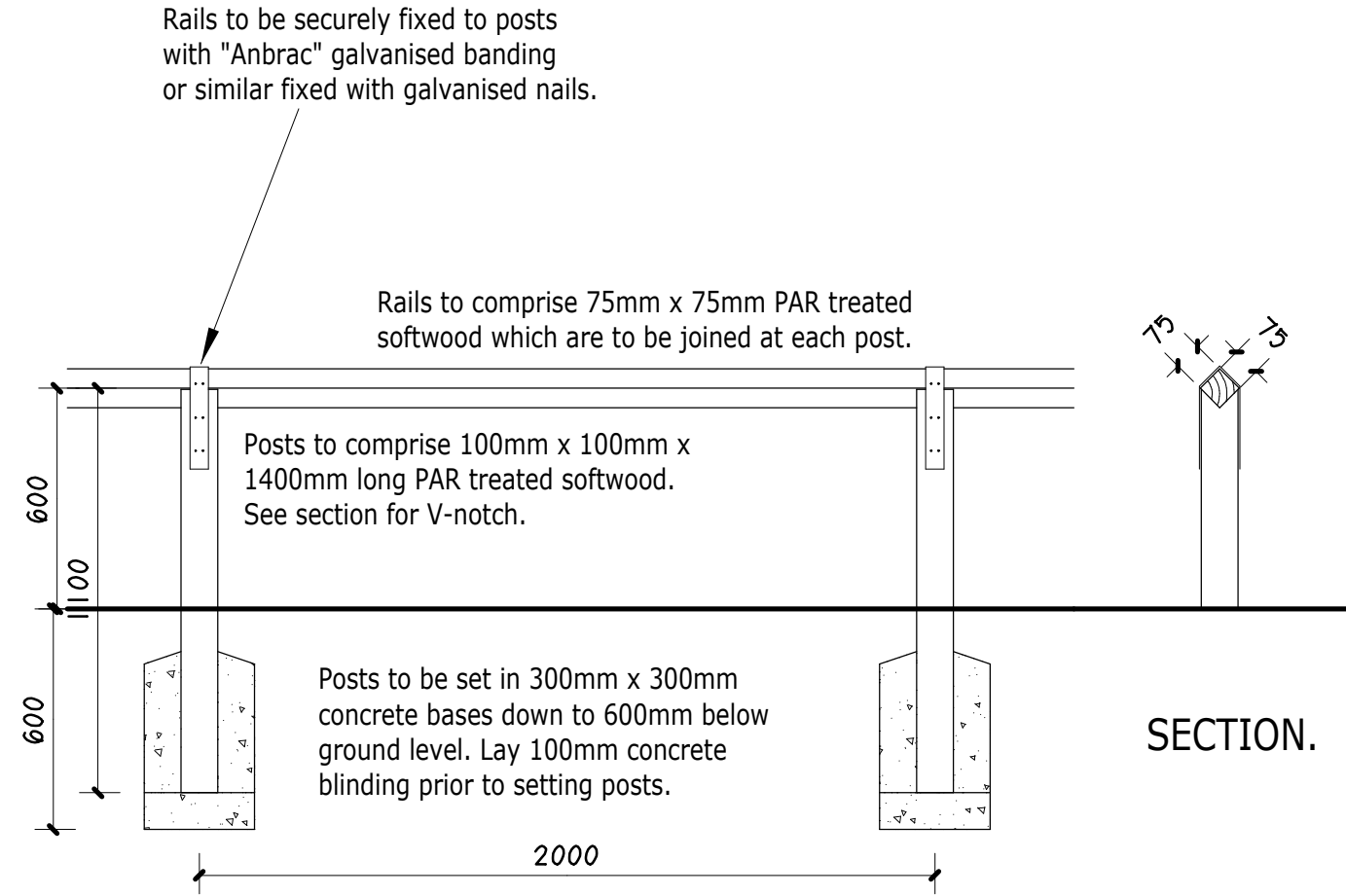
SECTION.

NOTES.

1. 100mm x 100mm s/wd posts with weathered tops @ 2.4m long to achieve 1.8m height of fence above ground. Posts to be set at 2.7m max centres.
2. 125mm x 12mm tapered to 6mm s/wd boarding fixed with 50mm long, annular galvanised ring shank nails.
3. 75mm x 50mm s/wd rails fixed to face of posts with galvanised nails, 125mm min long.
4. 450mm x 450mm x 450mm concrete surround to posts. Concrete mix C7.5.
5. 100mm thick concrete bed, laid semi-dry prior to placing timber posts.

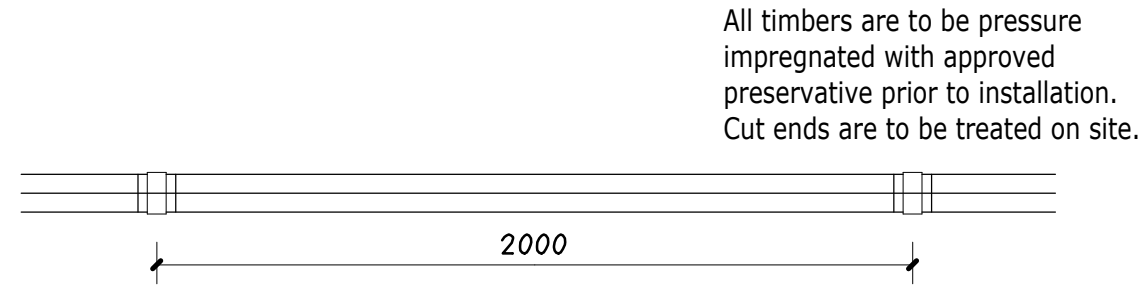
Note :
All timbers including posts, rails and boards are to be pressure impregnated with preservative as specified. Finish to be mid brown. All cut ends are to be preservative treated on site prior to fixing. Timber quality shall be as noted in BS 1722. Pt 5, Appendix N.

PROPOSED TIMBER SCREEN FENCE.
To all rear garden areas.



ELEVATION.

SECTION.



PLAN.

PROPOSED TIMBER KNEE RAIL.
Situated to the east of the
proposed Adoptable Carriageway.



Project.	
PROPOSED RESIDENTIAL DEVELOPMENT on land at STATION AVENUE, CHIRK, WREXHAM, LL14 5LR.	
Title. PROPOSED BOUNDARY TREATMENTS.	
Drawing No. 10349.04.dsj	
Date. Dec 2018.	Scale. 1:20@A3.
D.S. Jones & Co.	
Architectural & Planning Consultants. The Studio, 26, Prospect Drive, Coedpoeth, Wrexham, LL11 3PE. Tel : 01978 750195 / 07880 874522. E : dsjonesandco@live.co.uk	