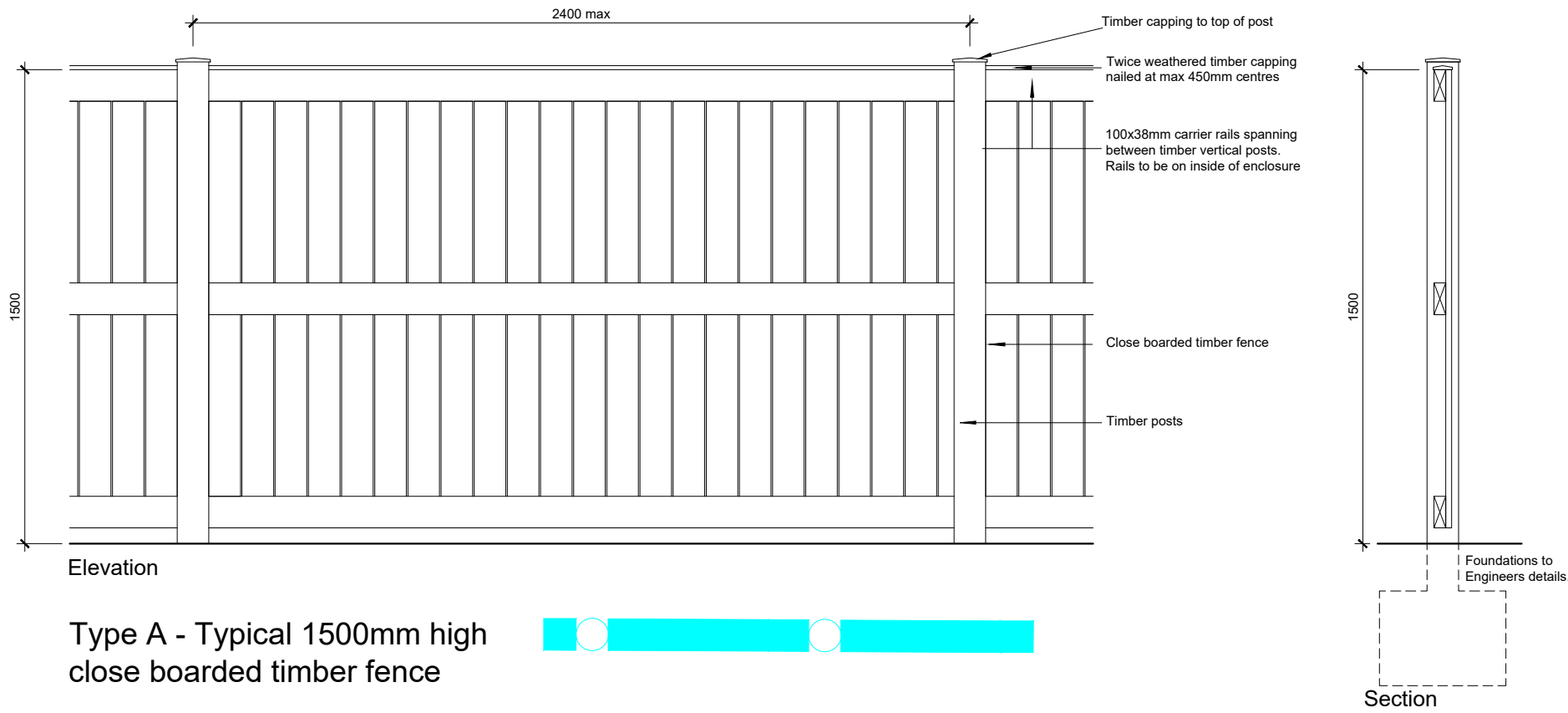
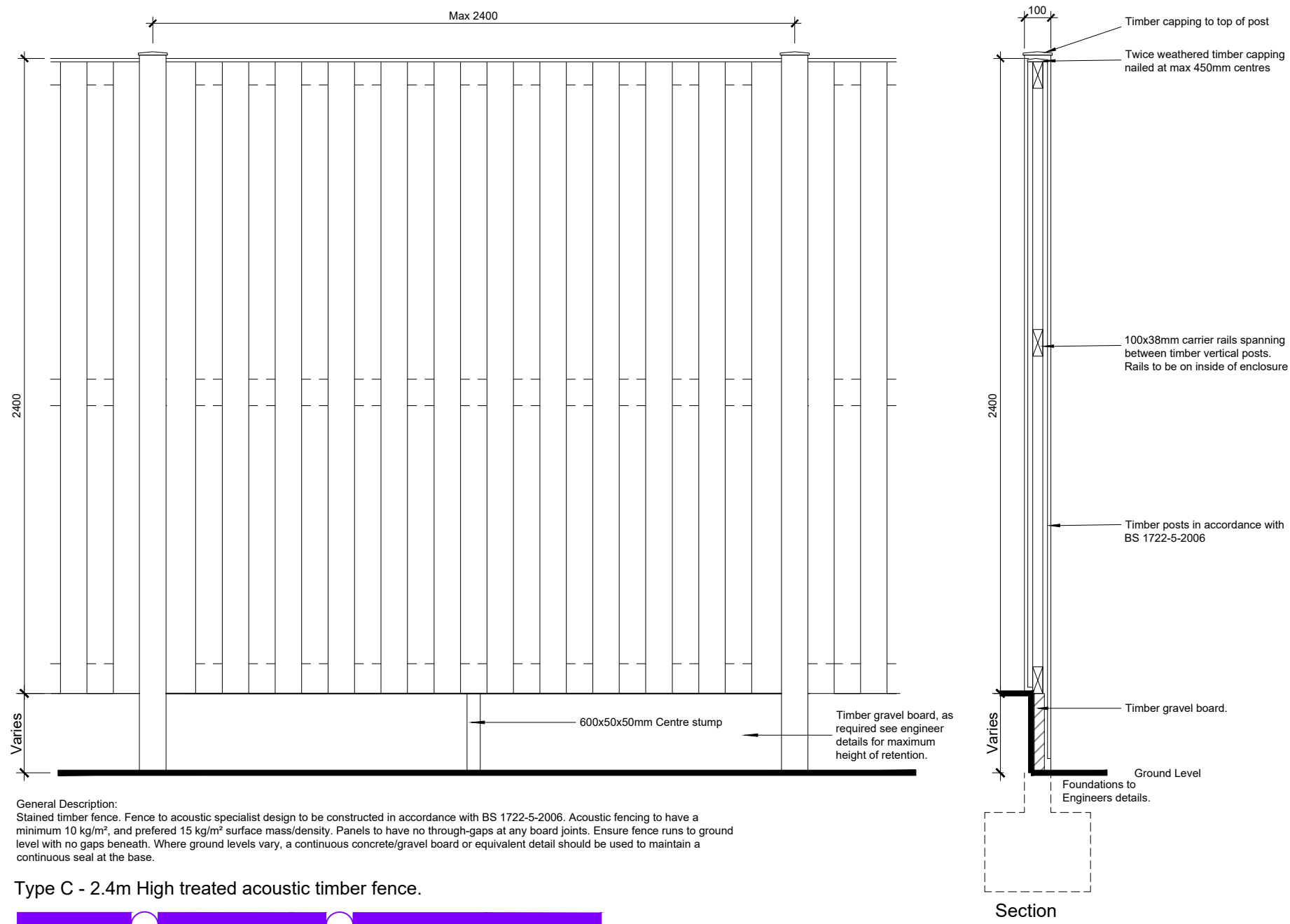


General Description:
1500mm high close boarded timber fence. Fence to be constructed in accordance with BS 1722-5-2006



Type A - Typical 1500mm high close boarded timber fence

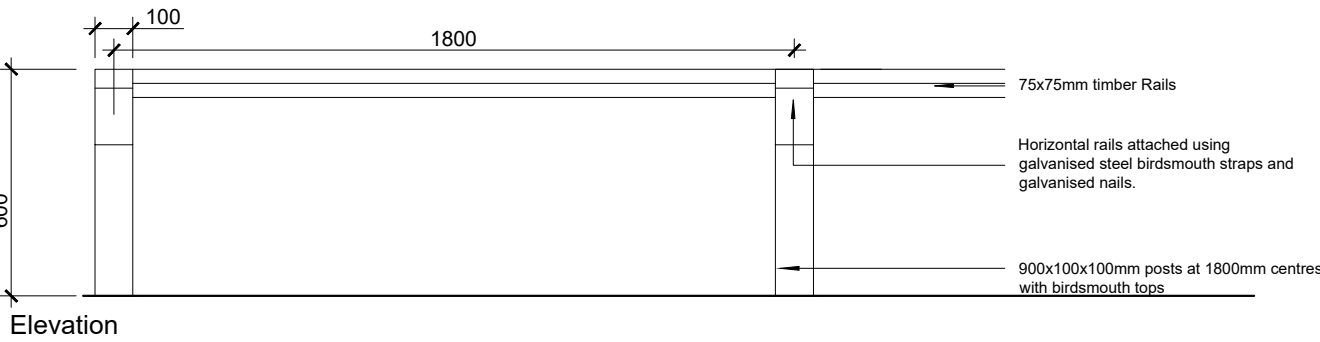


General Description:
Stained timber fence. Fence to acoustic specialist design to be constructed in accordance with BS 1722-5-2006. Acoustic fencing to have a minimum 10 kg/m², and preferred 15 kg/m² surface mass/density. Panels to have no through-gaps at any board joints. Ensure fence runs to ground level with no gaps beneath. Where ground levels vary, a continuous concrete/gravel board or equivalent detail should be used to maintain a continuous seal at the base.

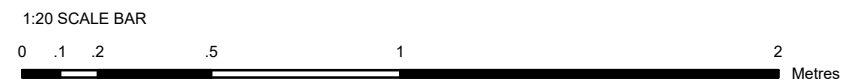
Type C - 2.4m High treated acoustic timber fence.



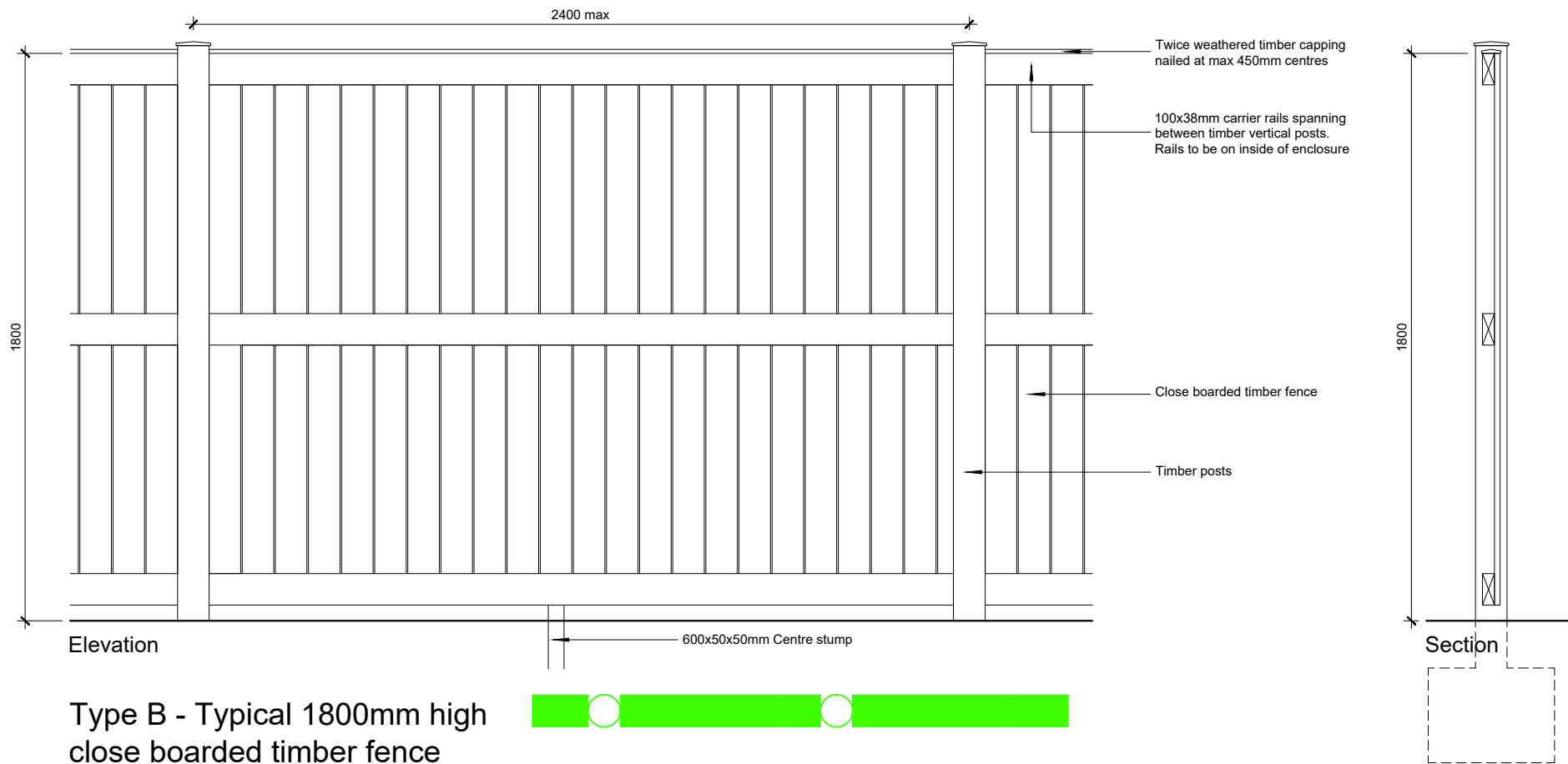
GENERAL DESCRIPTION:
600mm high timber knee rail fence.



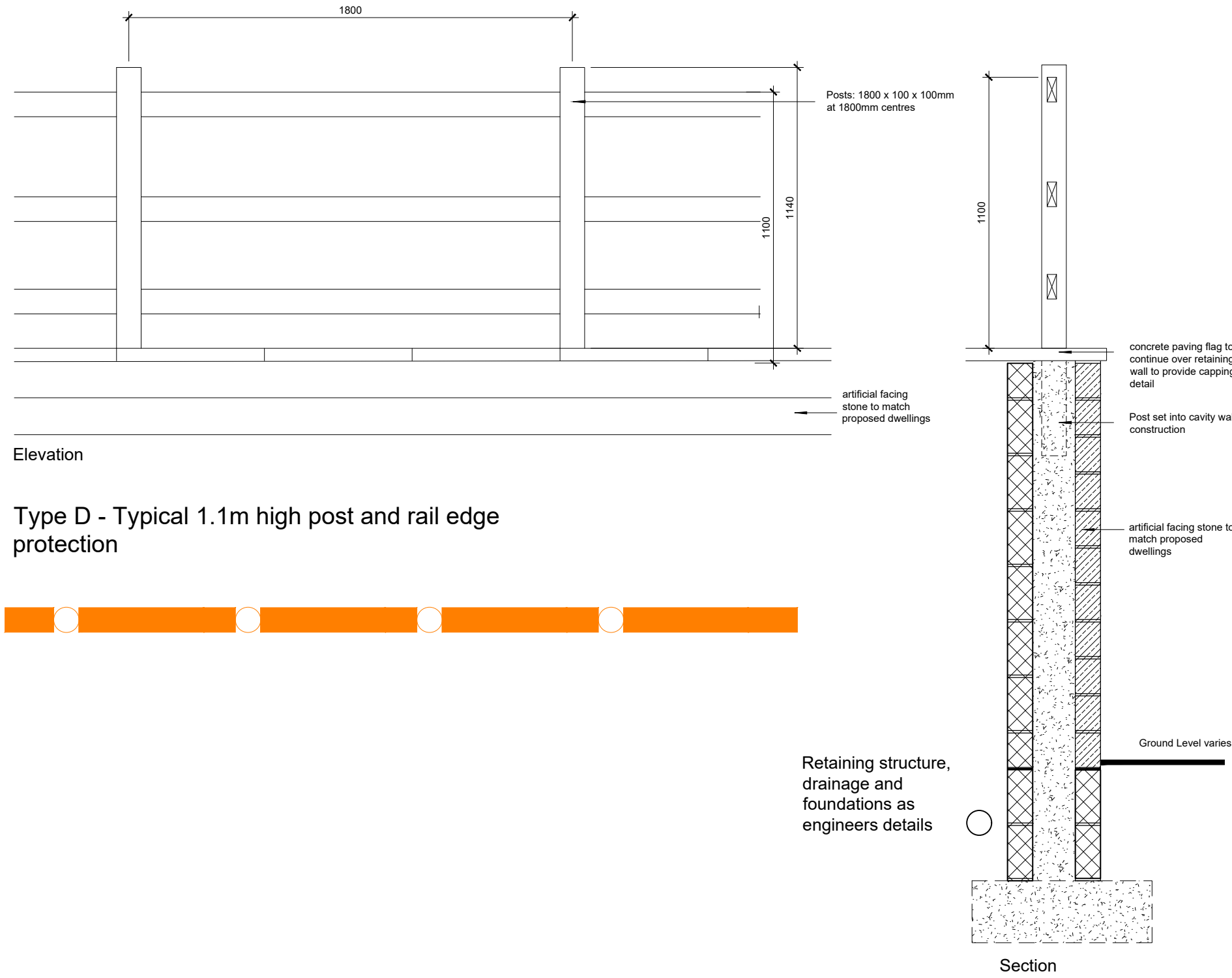
Type E - Knee rail fence



General Description:
1800mm high close boarded timber fence. Fence to be constructed in accordance with BS 1722-5-2006



Type B - Typical 1800mm high close boarded timber fence



Type D - Typical 1.1m high post and rail edge protection



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The general contractor is responsible for the verification of all dimensions on site and the architect is to be informed of any discrepancy.

The status of information contained in a computer copy of this drawing shall be limited to that conveyed by the paper copy.

Revisions:

Rev .	Date	By/Chk
P1	26.03.2026	MN/SH
P2	13.04.2026	MN/SH
P3	26.05.2026	WSM/SH
Type D boundary updated.		

Jack Lunn

Scale	1:20 @ A2
Date	April 2026
Drawn/Checked	MN/SH
1260.81-AWSM-XX-XX-DR-A-180	
Status	S3 Rev P3

ACANTHUS ARCHITECTS

Boundary
Details Sheet 1
Heaton Grange
Batley

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