

Front View Elevation 1m High Timber Fence

Rear View Elevation 1m High Timber Fence

Side Section 1m High Timber Fence

NOTES:

General: Contractors to accurately measure dimensions & levels on site in order to achieve a satisfactory fit of gates, fencing & stepping prior to construction.

Timber: All timber to be Hardwood. Softwood is acceptable if pressure preservative treated or tanalised to BS 5589 Section 6. All timber to be FSC Certified. Contractor to issue Certificate of Treatment and FSC Certificate to Project/Contract Manager.

Installation: All Fencing to be installed to BS1722-Part 5:2006 for Close boarded and wooden palisade fencing.

Fence Frame and Infill Pales: Sawn Timber - Top and Bottom Rail 2300mm (variable length) x 100 x 38mm. Fixed to Posts with galvanised brackets.
Vertical Pales to be 100 x 38mm boards supported with intermediate rails 100 x 38mm.
Timber Capping - 2300mm long x 65 x 38mm.

Timber Posts: 2400mm high x 100mm wide x 100mm wide (1.8m Fence)
1600mm high x 100mm wide x 100mm wide (1.0m Fence)
All Cuts to be treated with preservative prior to installation.

Timber Gravel Board: 2300mm long x 150mm high x 38mm wide.

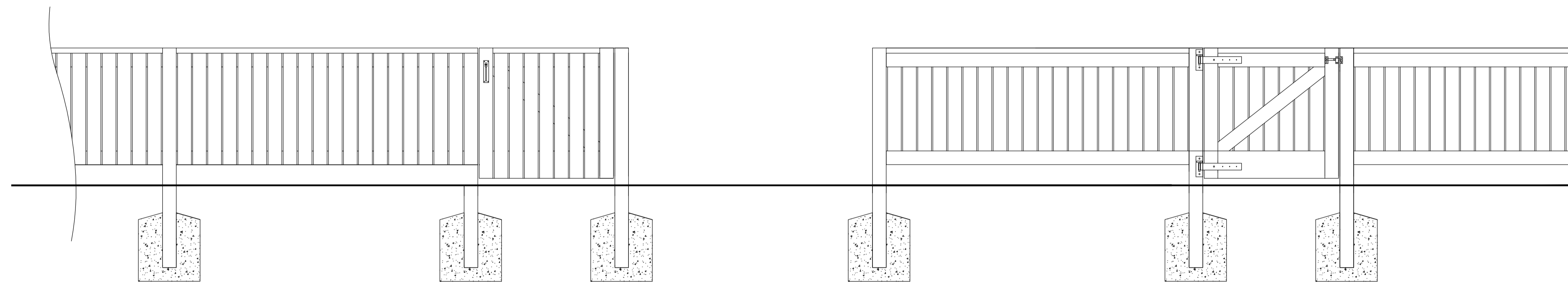
Gates: Gates to be constructed and fixed with same materials and sizes as Fencing.

Post Foundation: 500 x 450 x 450 mm Concrete.

Timber Stain: For Softwood only: Apply 2nr coats of Jotun Demidekk Opaque woodstain. Colour 9095 Mahogany. Apply in accordance with manufacturer's recommendations. Contractor to ensure timber moisture content 20% prior to application.

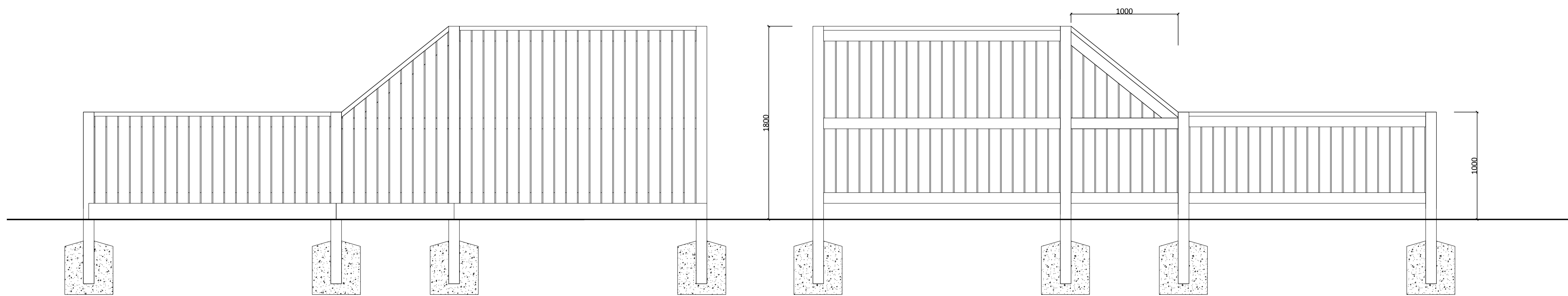
Fixings: All fencing to be hand nailed or screwed together. All metal fixings to be sherardized or galvanised.

Changes in Ground Level: Fence to be stepped in height from higher to lower ground level. Gravel board to be sunk into ground or additional gravel boards used to prevent gaps underneath board. Ensure ground is backfilled against gravel board to prevent gaps underneath fence.



Front View Elevation 1m High Gate

Rear View Elevation 1m High Gate



Front View Elevation 1.8 to 1m High Transition Panel

Rear View Elevation 1.8 to 1m High Transition Panel

Rev	Date	Description	Initials



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Client
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Project
Batham Gate Road, Peak Dale
Description
1.0m High Timber Close Board and Gate and Transition Panel

Scale	Drawn	Date
1:20 at A1	KJ	April 15
Job number	Drawing number	Revision
BAT1311	L005	-