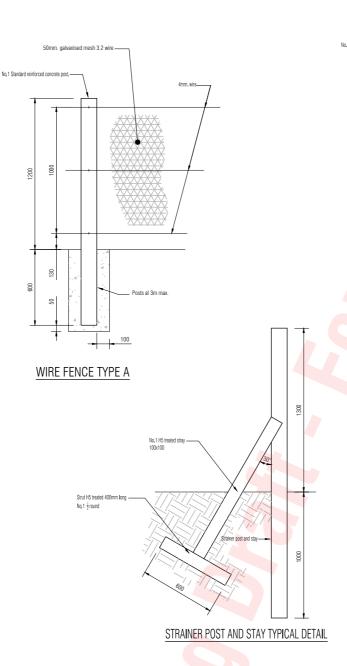






Fences drawing index





WIRE FENCE TYPE B

<u>NOTES</u>

- Timber must be H4 treated (battens)
- Battens must be equally spaced between posts
- Posts to be reinforced concrete (20 MPa) or H5 treated timber.
- Concrete for post foundations to be 20 MPa
- Final tension of all free wires too be 1.1 kN.
- All cut ends of timber treated with end grain wood preservation for high pressure preservative treated timber.





TDM TECHNICAL STANDARDS

Fence type A and B



Review

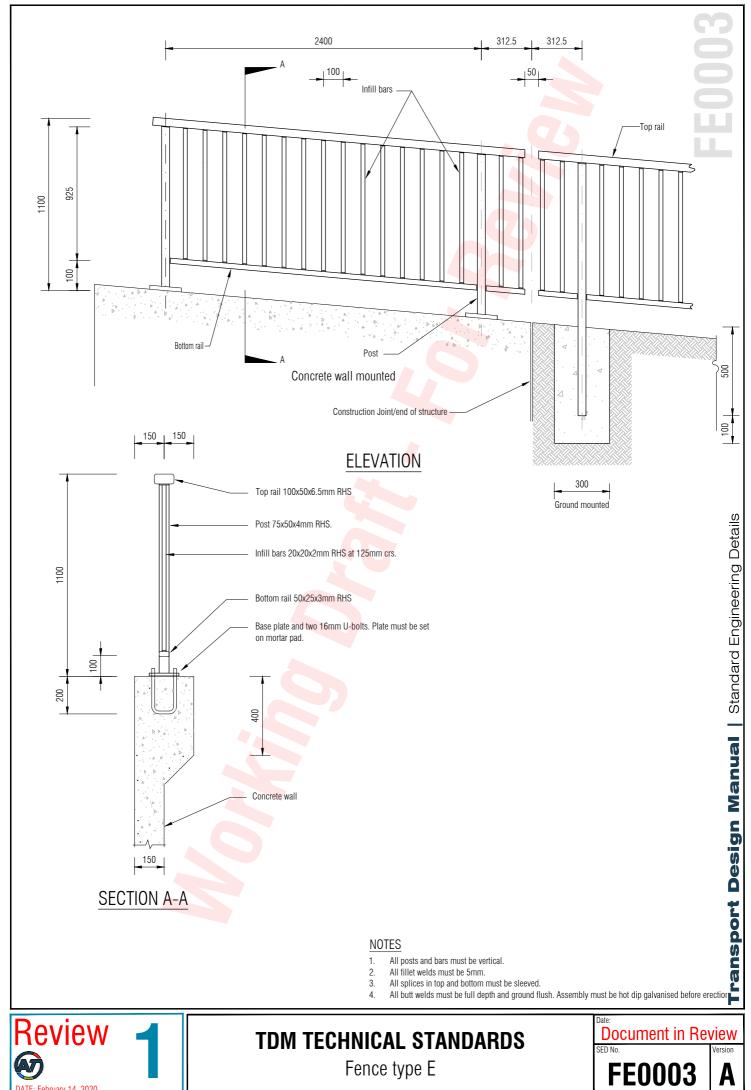
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TDM TECHNICAL STANDARDSFence type C

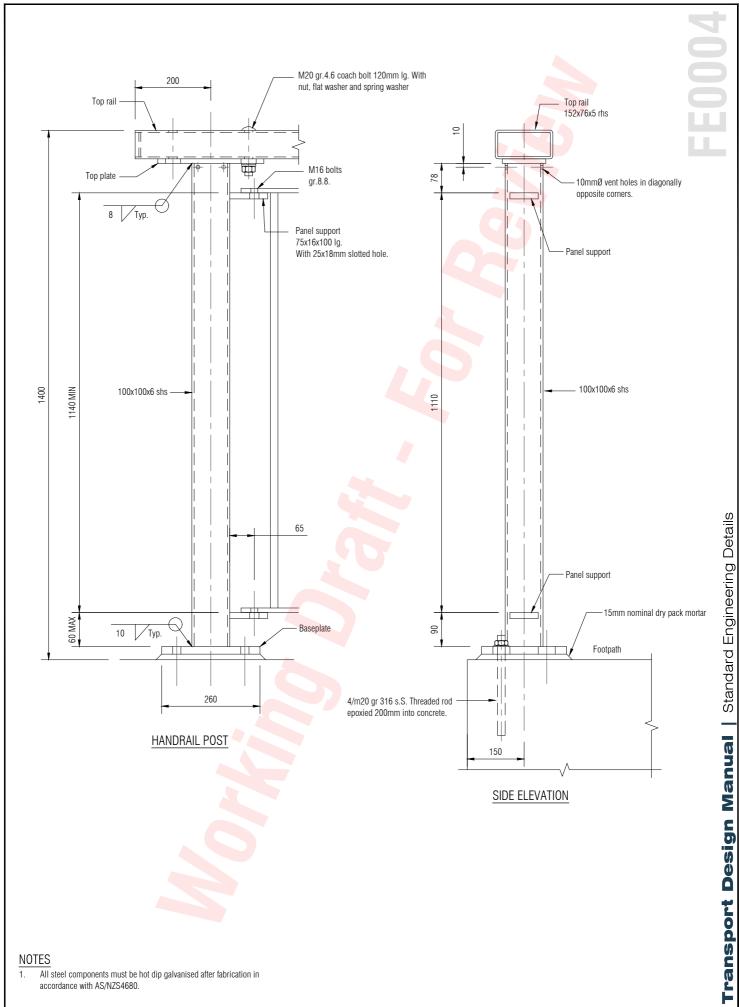
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Fence type E



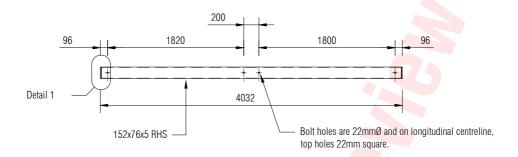




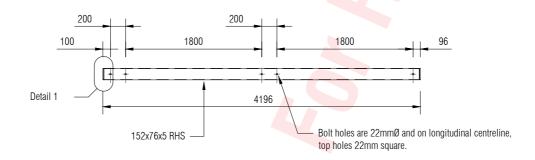
TDM TECHNICAL STANDARDS

Fence type F part one of three

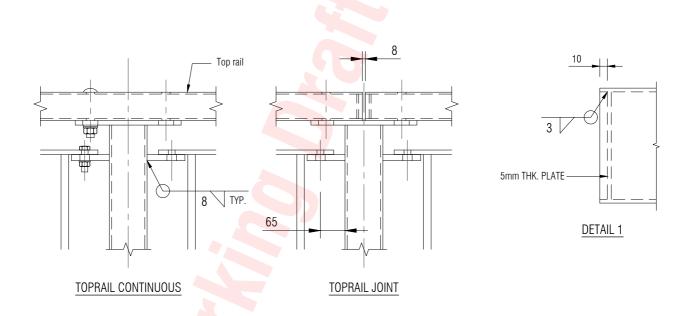




PLAN - TOP RAIL



PLAN - END TOP RAIL



NOTES

All steel components must be hot dip galvanised after fabrication accordance with AS/NZS4680.

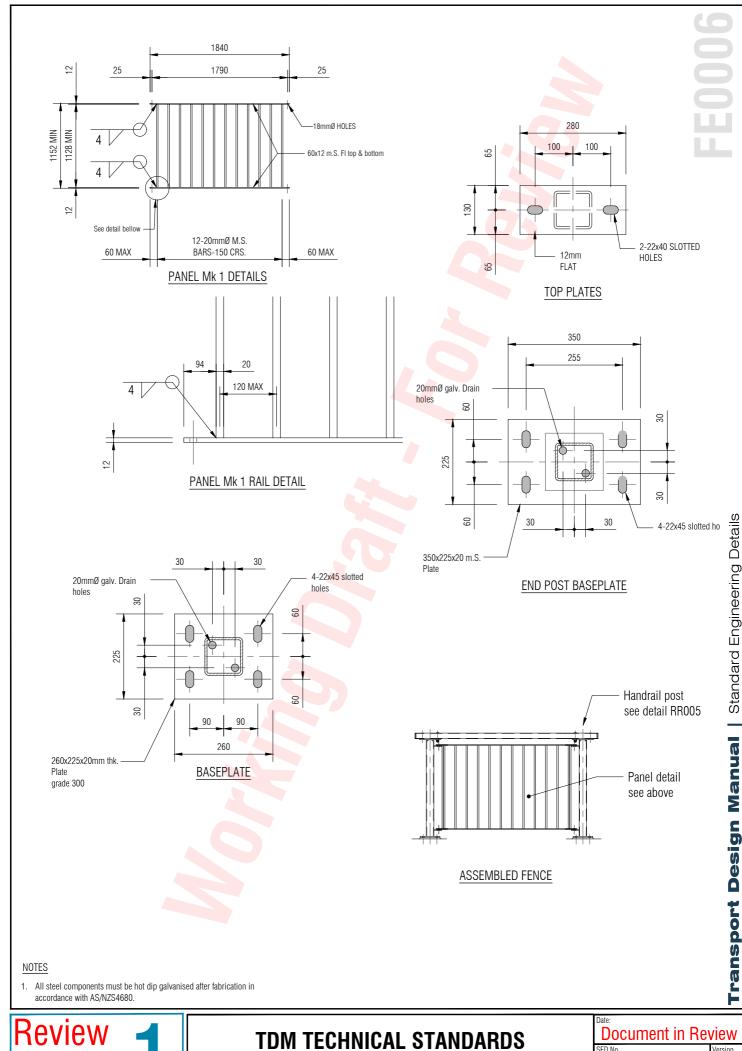




TDM TECHNICAL STANDARDS

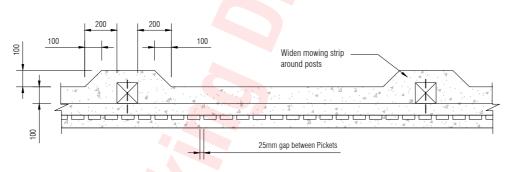
Fence type F part two of three





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Fence type F part three of three



<u>NOTES</u>

- 1. All timber must be retention tanalised pine and dressed both sides.
- 2. All timbers to be primed before painting
- 3. All timbers to be painted with appropriate external paint

TYPICAL PLAN

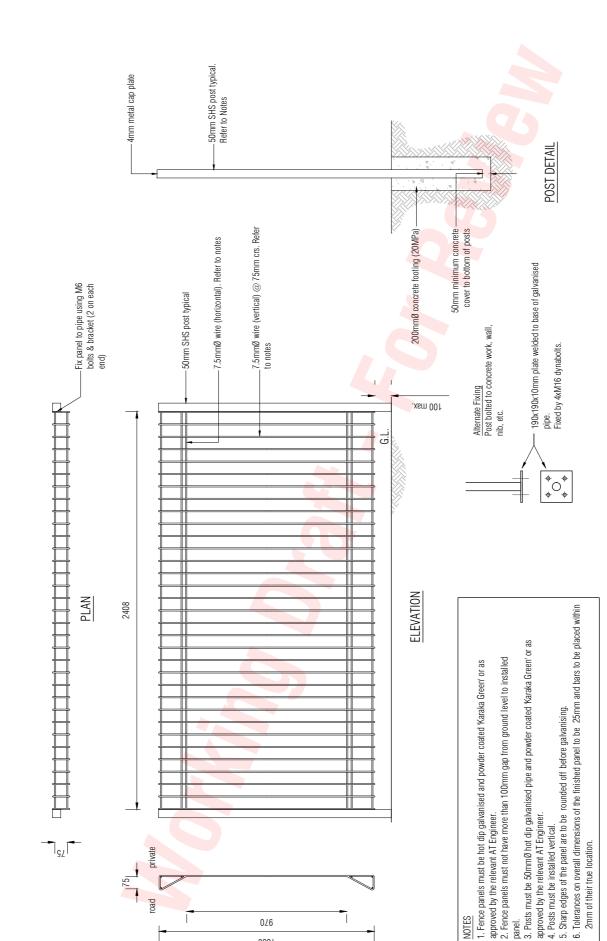
Review

TDM TECHNICAL STANDARDS

Typical picket fence detail

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Review



TDM TECHNICAL STANDARDS

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Typical wire fence detail A

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4. Posts must be installed vertical.

A

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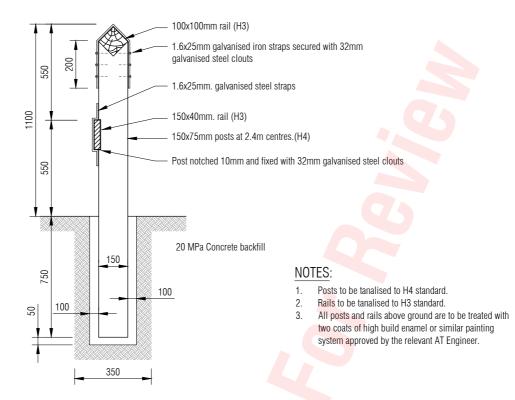
Review

Typical wire fence detail B

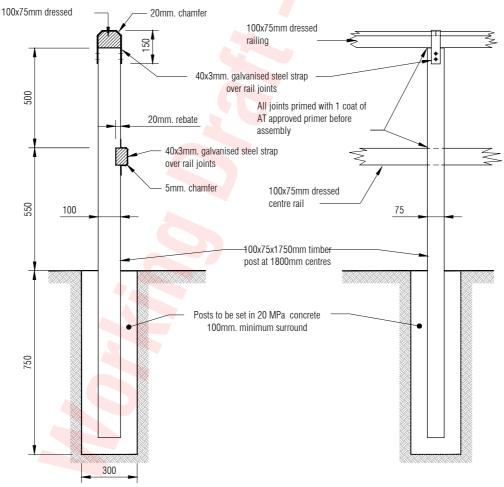
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A



HANDRAIL TYPE A



HANDRAIL TYPE B, END AND SIDE ELEVATION





TDM TECHNICAL STANDARDS

Handrail type A & B

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TDM TECHNICAL STANDARDS

Access barrier chain

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A

- Reinstate with topsoil & grassing to be flush with concret
- All concrete must be 20Mpa

Review

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TDM TECHNICAL STANDARDS

Wooden bollard & chain fence details

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