

## SPECIFICATION FOR CONSTRUCTION OF STEEL POST-AND-RAIL OR PANEL FENCES

## GENERAL:

- 1. The fence position and its ends shall be located by title pegs, or other alternative means as approved by the appropriate Council Officer.
- 2. The fence post footings shall be minimum 300mm diameter by 900mm deep, with the posts embedded a minimum of 450mm into the concrete footing.
- 3. The fence height shall be a minimum of 1.8 metres from ground to top of fence at all locations, unless an alternative height is proposed and approved by Horsham Rural City Council.
- 4. The fence height may be reduced to 1200mm height at the footpath over a maximum of two post spacings, unless otherwise approved.
- 5. The fence shall have a timber plinth 140mm high x 45mm thick being H4 grade treated pine (termite resistant) having a length of at least two post spacings and is to be joined at posts only.

## **POST & RAIL FENCES:**

- 6. Fence posts shall be 50 x 50 x 1.6mm galvanised posts spaced a maximum of 2.4 metres apart and provided with a matching galvanised post cap.
- 7. The fence cladding is to be single-sided colourbond steel with the coloured side facing Council land, or alternatively double sided colorbond steel with the upper (rib side) facing Council land. The cladding shall be a minimum of 0.47mm total thickness (base and coating).
- 8. A capping matching the colour of the colorbond fence shall be provided to the top of the cladding.

## PANEL FENCES:

- 9. The steel fence materials are to be sourced from Australian manufacturers only (i.e. not imported material). The colorbond fence cladding is to be double-sided colorbond steel with a minimum total thickness (base and coating) of 0.35mm.
- 10. The post sections, post caps and top and bottom rails are to be colorbond, to match the fence cladding colour.

This Specification adopted as policy, Monday, 24th June 2009.

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