

## WELDMESH FENCE

(For use within road reserve)

## NOTES

### Weldmesh Fence

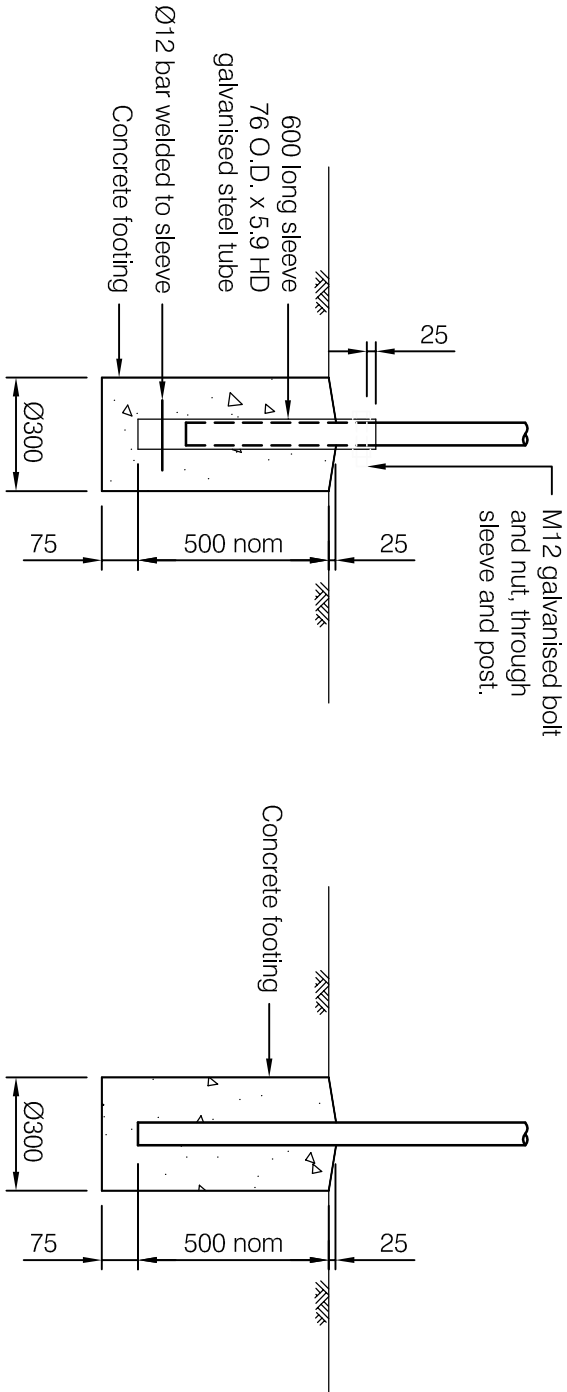
1. End posts and corner posts to be 65 x 65 x 2 galvanised steel section AS 1163.
2. Intermediate posts to be 50 x 50 x 2 galvanised steel section to AS 1163.
3. Posts are to be vertical.
4. Nuts to be spot welded to bolts as an anti-theft deterrent.
5. Sleeved post detail shall be used in all areas adjacent to trafficable roadways where noted on project drawings.
6. Weldmesh fence panels to have no major horizontal members and to be of a type that discourages climbing.
7. Powder coating / painting of fence if required to be as noted on the project drawings.
8. Mowing strip to be provided to all grassed area and where noted on the project drawings.

### Tramway Reserve Fence

1. Construction of posts & rails to be done using standard coupling connections (no welds).
2. Chainwire mesh shall be H.D. galvanised 2.6mm thick x 50 opening.

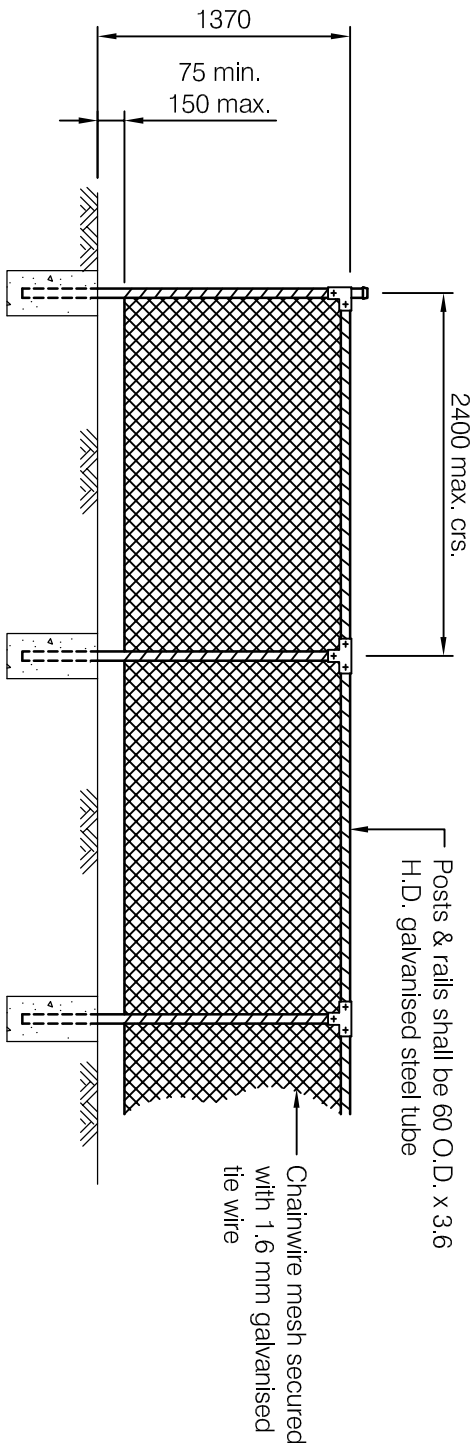
### General

1. All dimensions in millimeters, unless otherwise stated.
2. Galvanising to AS 1214 & AS 1650.
3. Concrete N20 minimum in accordance with AS 1379 & AS 3600



## SLEEVED POST

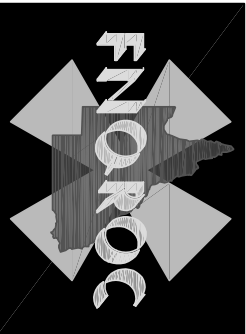
## STANDARD POST



## TRAMWAY RESERVE FENCE.

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The authors and sponsoring organisations shall have no liability or responsibility to the user or any other person or entity with respect to any liability, loss or damage caused or alleged to be caused, directly or indirectly, by the adoption and use of these Standard Drawings including, but not limited to, any interruption of service, loss of business or anticipatory profits, or consequential damages resulting from the use of these Standard Drawings. Persons must not rely on these Standard Drawings as the equivalent of, or a substitute for, project-specific design and assessment by an appropriately qualified professional.



## TRAMWAY RESERVE FENCE AND WELDMESH FENCE

Standard  
Drawing  
S1026

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REVISIONS

DATE

12/3/04

ORIGINAL ISSUE