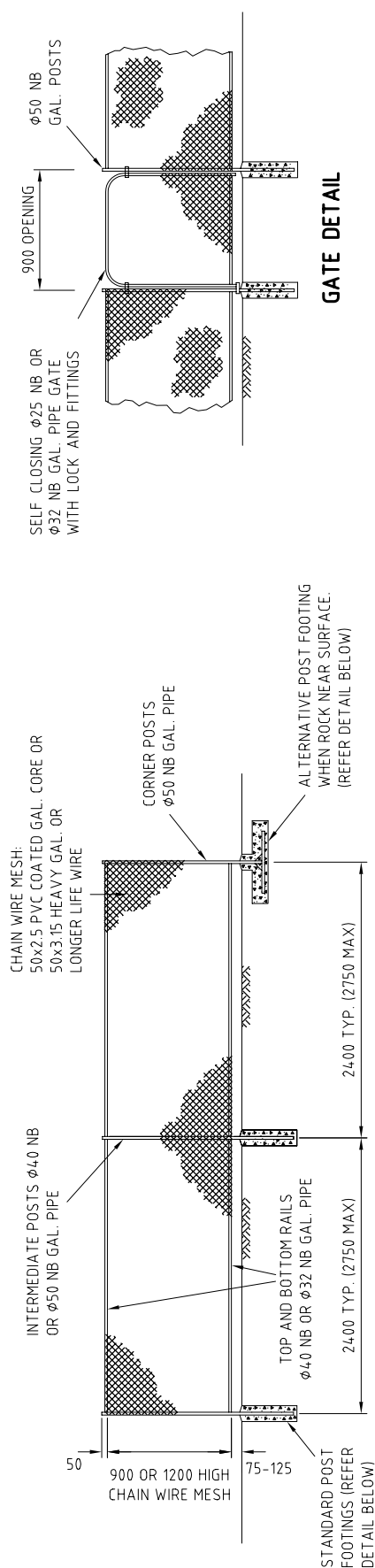
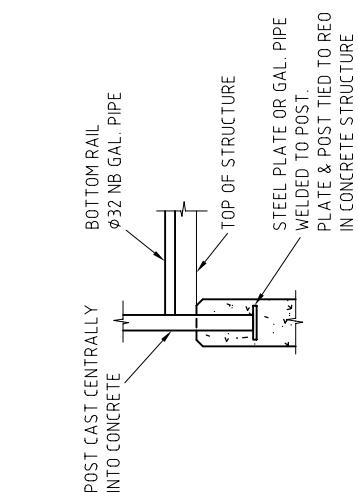
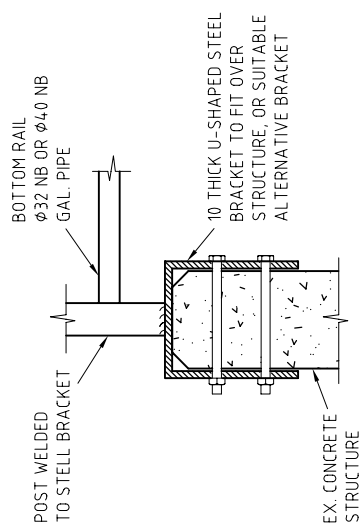


ALTERNATIVE POST FOOTING WHEN ROCK NEAR SURFACE



CORNER DETAIL - PLAN



CAST IN-SITU POST CONNECTION TO CONCRETE STRUCTURE - SECTION

POST CONNECTION TO
CONCRETE STRUCTURE - SECTION

1. THIS FENCE SHOULD NOT BE USED IN FLOODPLAINS.
2. CHAIN WIRE MESH TIED TO ALL POST AND RAILS WITH 2MM SOFT GALVANISED WIRE.
3. ALL POSTS TO HAVE SUITABLE END CAPS.
4. ALL POSTS AND RAILS TO BE JOINED WITH SUITABLE COUPLINGS.
5. ALL WELDS TO BE 6MM CONTINUOUS FILLET WELDS.
6. GATE SIZES A GATE WIDER THAN 900MM MAY BE REQUIRED FOR MAINTENANCE ACCESS.
7. ALL STEEL FENCING MATERIALS MUST BE GALVANISED GALVANISING SHALL BE TO RELEVANT AUSTRALIAN STANDARDS. (E.G. AS 1725)
8. ALL DAMAGED GALVANISED SURFACES TO BE TOUCHED UP WITH AN APPROVED ZINC COATING.
9. ALL CONCRETET TO BE 20MPa MIN.
10. OVERSIZED POST HOLES TO BE COMPLETELY FILLED WITH CONCRETE.
11. PROTECTIVE LOCKING BARREL TO BE USED FOR LOCKS ON GATES.
12. 'NB' STANDS FOR NOMINAL BORE.

A	Developed for LDM 2006	09.06
REV	NOTE	DATE



Melbourne
Water®

DRAINAGE STANDARD DRAWING
CHAIN WIRE MESH
BARRIER FENCE

DRG NO. 7251/8/204 REV A

Scale N.T.S.