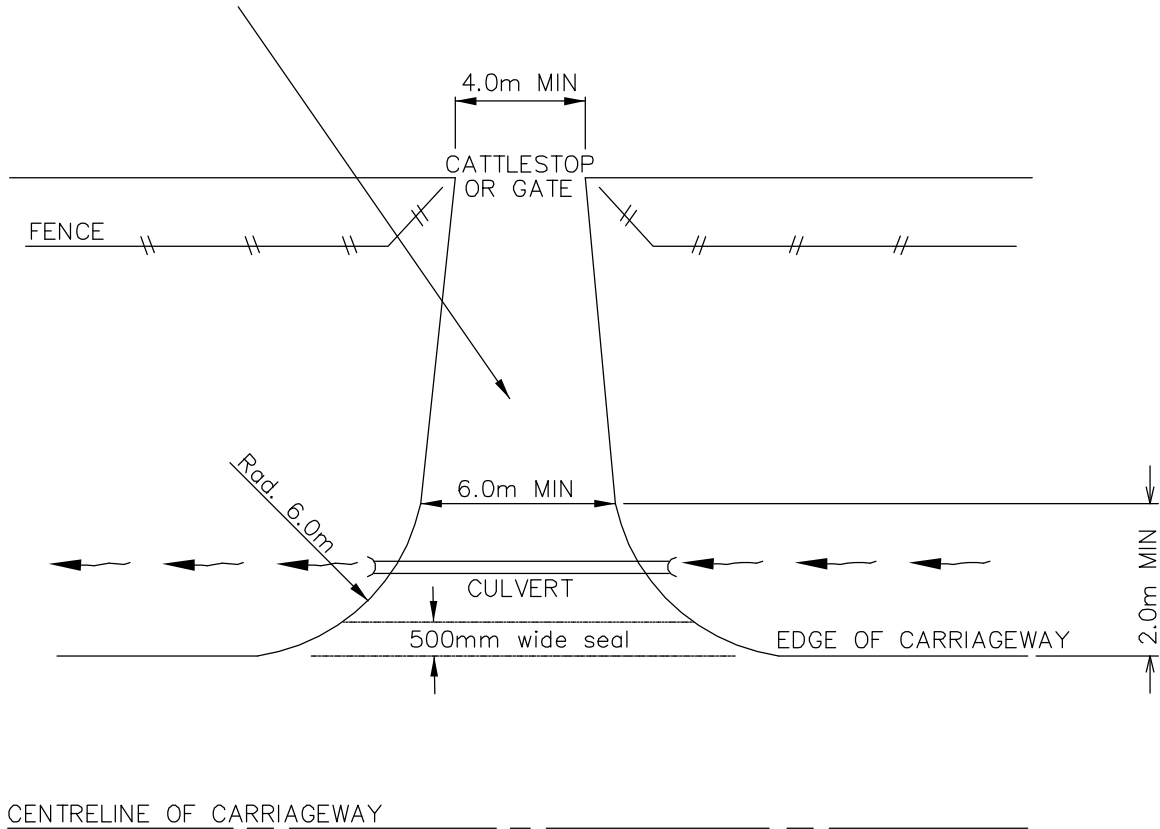


MINIMUM CROSSING STANDARD

Sealed Road - Sealed or equivalent surface for a minimum of 3.0 metres from the edge of the seal to the boundary. Which ever is the greater



NOTES: -

1. Road water channel culvert pipe size, to be no smaller than downstream culvert, with a minimum of 300mm \varnothing class Z RCRRJ, or class C mPVC.
2. Entrances to be frequently used by truck and trailer combinations require specific design
3. Culverts should be constructed on the correct line and level in order to maintain existing drainage path.
4. All crossings are to be constructed to ensure all run off is directed to the adjacent watertable
5. Concrete shall be plain light broom finish. 20MPa at 28 days for the entire distance from the kerb line or edge of carriageway to the boundary line. The use of exposed aggregate or special finishes is not permitted

STANDARD DETAIL:
RURAL ACCESS

Copyright on this Drawing is Reserved
DATE: JANUARY 2009
NOT TO SCALE



Head Office: 50 Centreway Road, Orewa
Private Bag 500, Orewa, 1461, New Zealand
Tel: 0800 4265169, Fax (09) 4267280
Email: info@rodney.govt.nz

RDC NO: SHEET NO: REV:

18000 3.9 3