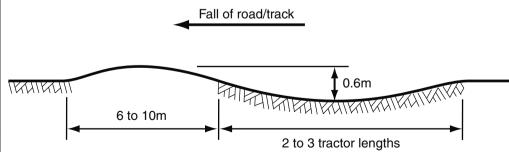
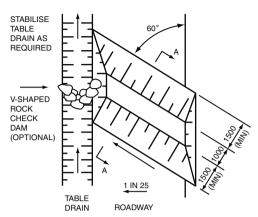


CROSS BANK PROFILE (INSITU MATERIAL)

(a) Outfall cross-bank for low speed tracks



(e) Typical cross-bank profile for low speed tracks

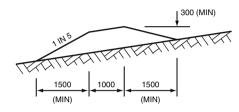


INFALL CROSS BANK

(PLAN VIEW)

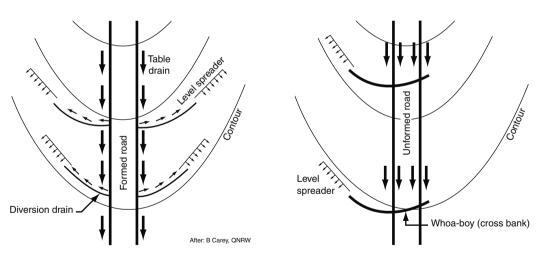
NOTES (INFALL CROSS BANK):

- THE CROSS BANK SHOWN IS FORMED USING IMPORTED MATERIAL AND THUS DOES NOT REQUIRE ANY EXCAVATIONS INTO THE ROAD UP-SLOPE OF THE BANK. ALTERNATIVELY, THE BANK COULD BE FORMED USING INSITU MATERIAL.
- ROCK CHECK DAMS OR OTHER STABILISATION MEASURES
 PLACED IN THE TABLE DRAIN MUST NOT CAUSE PONDING
 ON THE ROAD.



CROSS BANK PROFILE (IMPORTED MATERIAL)

(b) Infall cross-bank for low speed tracks



(c) - (d) Drainage options for ridge tracks

General notes:

- 1. Drainage structures are applicable to unsealed roads and tracks.
- 2. Design details vary with traffic volume and speeds.

Drawn:	Date:		
GMW	Dec-09	Construction Road Drainage	CR-01

ments & Creeks Pty Ltd