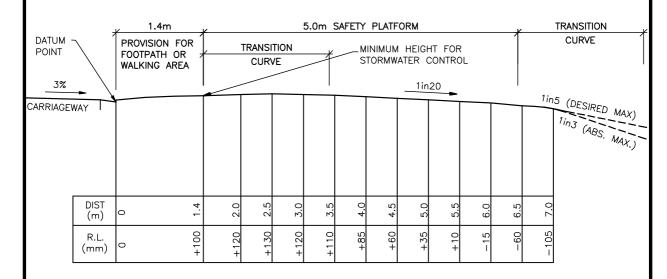


CROSSING SLOPING DOWN TO ROAD N.T.S.



CROSSING SLOPING UP TO ROAD

N.T.S.

NOTES:

- These profiles are desired standards and if met achieve required provisions for stormwater control, safety platforms and under vehicle clearance. If they cannot be met due to site topography a full resource consent application is required, where dispensation will be considered.
- 2. This dwg. shall be read in conjunction with SD 3.10, 3.12, and 3.13.
- Where a footpath exists away from the road the 5.0m safety platform must be retained behind the path.
- 4. Datum point = 0.0 channel invert (kerbed) or edge of seal (unkerbed).

ENGINEERING STANDARDS MANUAL

ISSUE 3.0 OCTOBER 1999 MAXIMUM VEHICLE CROSSING PROFILE STANDARD DETAIL

SD 3.15