

NOTES

- This crossing design complies with the requirements of the Disabled Persons Act and the Building Act.
- 2. Maximum grade is 1 in 12.
- 3. Edge of crossing to be finished flush with existing channel. (No Lip, maintain common surface).
- 4. Type B warning indicators should be installed across the path of travel, and at right angle to the hazard or ramp.
- 5. The crossing point should be oriented such that the leading edge of the crossing is perpendicular to the direction of travel.
- 6. The edge of the indicators should be set back 300mm from the crossing line or kerb face.
- 7. Warning tactile indicators should extend the full width of the ramp and be a minimum 600mm deep.
- 8. The tile colour should be a 70% high contrast to the surrounding surface. It is recommended that the colour should be a standard safety yellow unless otherwise specified.
- 9. Warning tactile indicators must also be included at median islands and at grade vehicle entrances.
- 10. Consideration should be given to including tactile directional indicators (Type C) in complex areas and where direction of travel needs to be made clear.
- 11. Tactile warning indicators shall comprise 300mm x 300mm precast yellow pavers with a mean coefficient of friction of not less than 0.6.
- 12. Installation of Tactile indicators to be in compliance to:
 - Land Transport Safety Authority RTS 14 Guidelines for installing pedestrian facilities for people with visual impairment.
 - NZS/AS 1428.4:2002 Design for access and mobility.
- 13. Bluestone kerb blocks shall not extend across a pram crossing.
- 14. The length of kerb upstand between kerb ramps shall be greater than 1m.
- 15. The pram crossing shall be constructed in the same material and colour and/or texture to the adjacent footpath.
- 16. Unless otherwise approved, the pram crossing shall be constructed in accordance with the requirements for a concrete footpath.



PREPARED BY OPUS:

PRAM CROSSING

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