

The Stem must extend back from the tactile paving adjacent to the push button control box, forming an 'L' arrangement. The stem can then be followed to the push button control which should be at the right hand side of the approach to the crossing. (This is especially useful to Guide dog users who will generally be working with their dogs on their left hand side.)

## Toucan Crossing (Two-Can-Cross)

### General Notes:

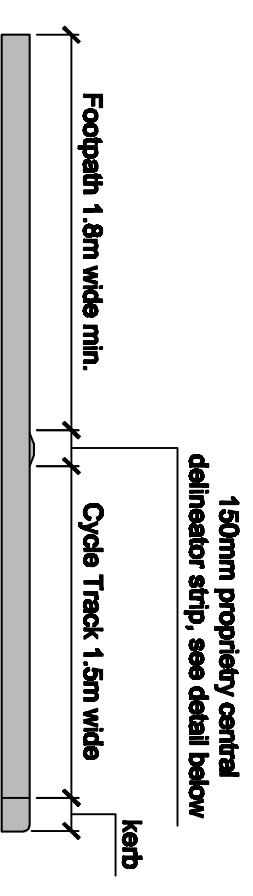
Refer to Dished kerb detail and tactile paving for layout and gradient details.

Refer to Traffic signal detail for pole locations.

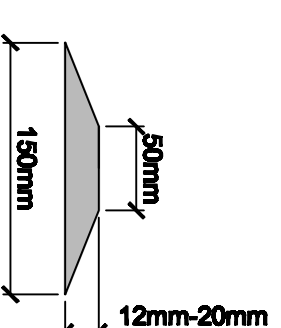
### Toucan Crossing (Two-Can-Cross)

Enable pedestrians and cyclists to cross together, cyclists are not required to dismount and cross and are used in the following circumstances:

Where cyclists and pedestrian routes cross main roads together.



### Section A-A



### Delineator Strip Detail