

NOTES:

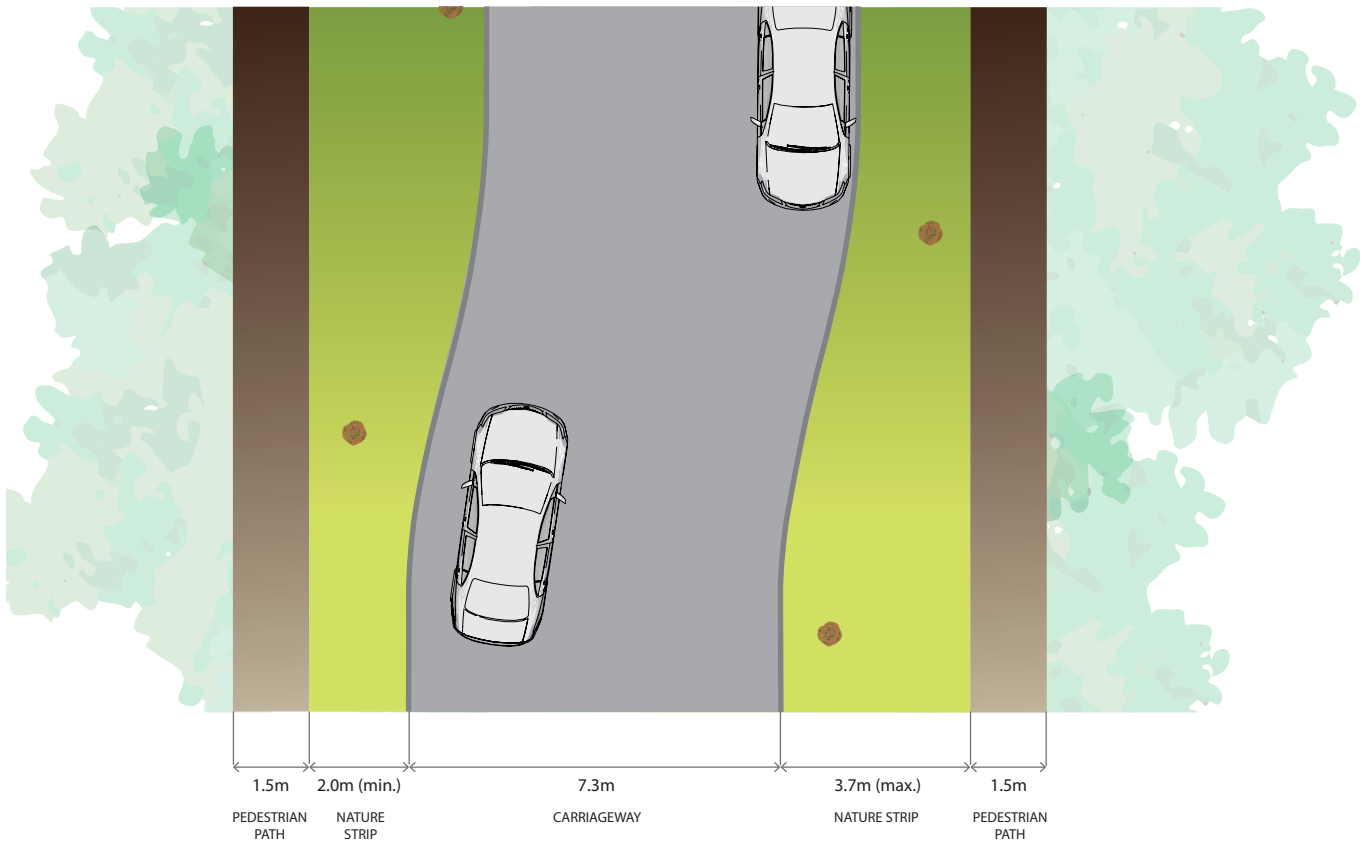
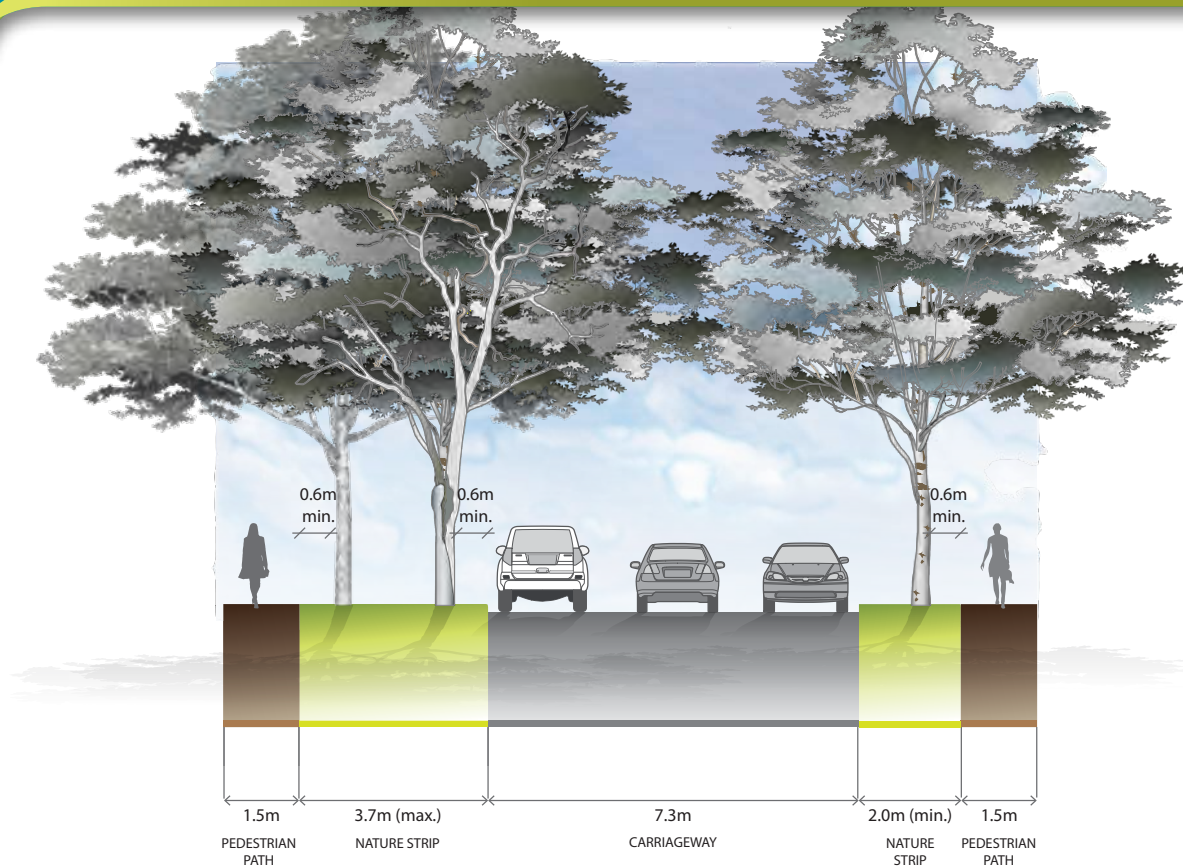
- Tree planting in varying locations in nature strip, in groups or clusters
- Minimum offset of tree trunks 0.6m from back of kerb and footpath edge

NOTES:

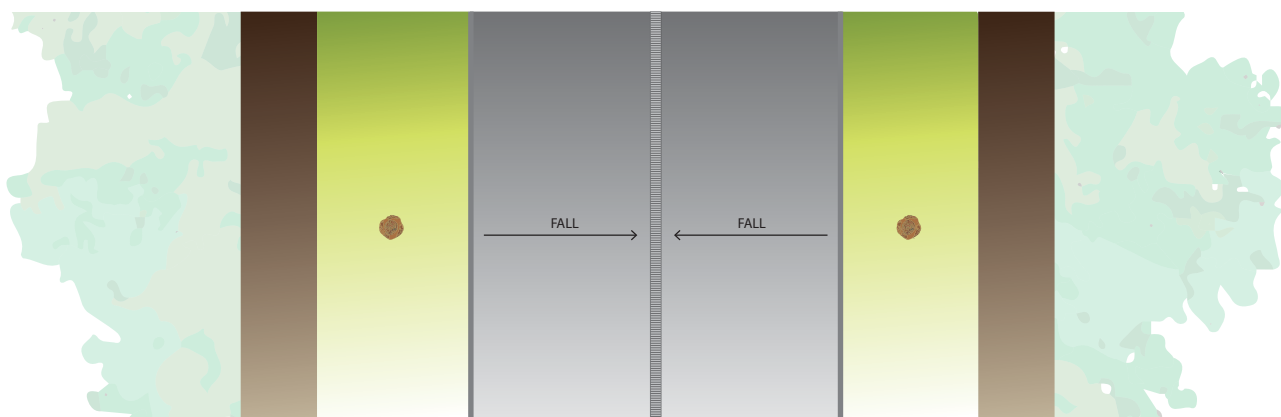
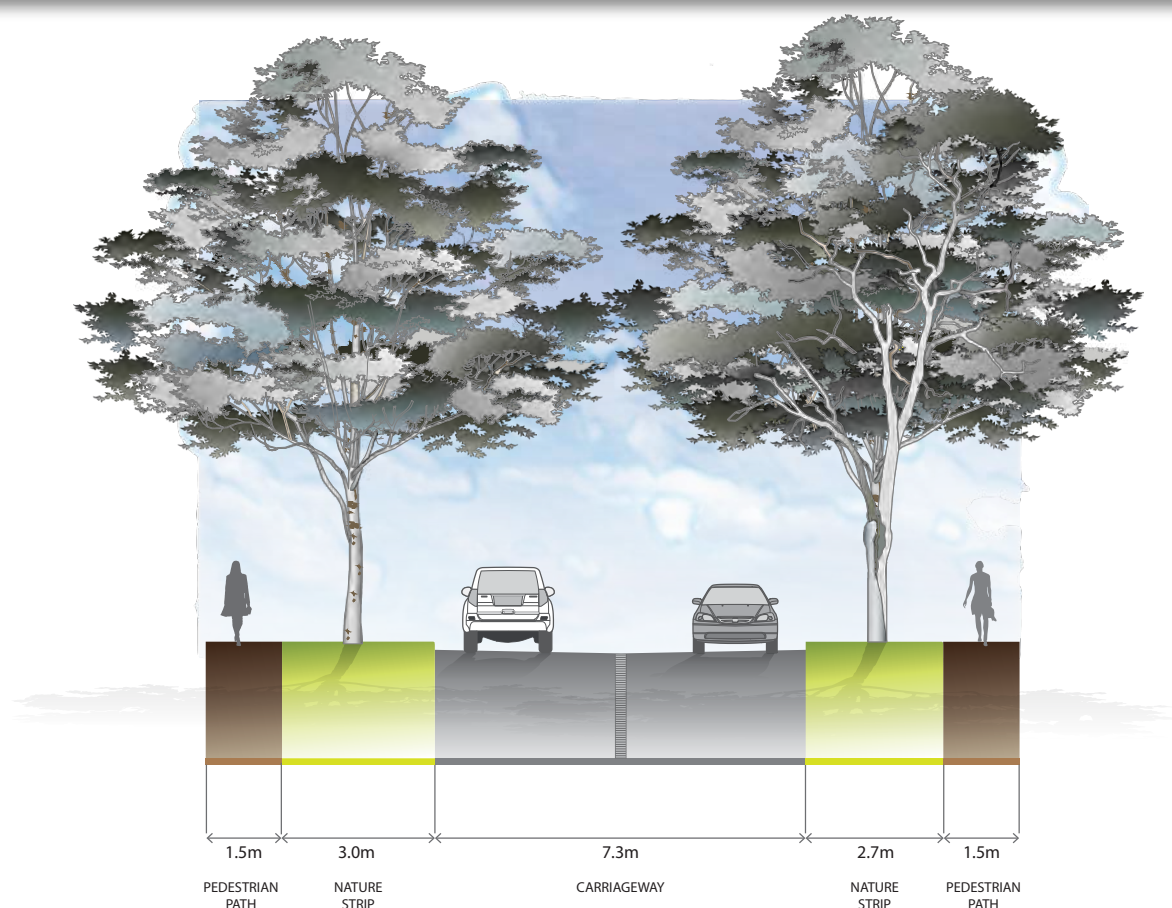
- Footpath in varying locations in nature strip
- Tree placement adjusts in response to footpath location
- Minimum offset of footpath 1.0m from back of kerb and 0.6m from tree trunks
- Design of meandering footpath is to consider bin placement on nature strips, access to letter boxes for mail

Cross Section A
Local Access Level 1 Standard (16m)
Variation 1
Varying tree placement in nature strip

Cross Section B
Local Access Level 1 Standard (16m)
Variation 2
Meandering footpath in nature strip



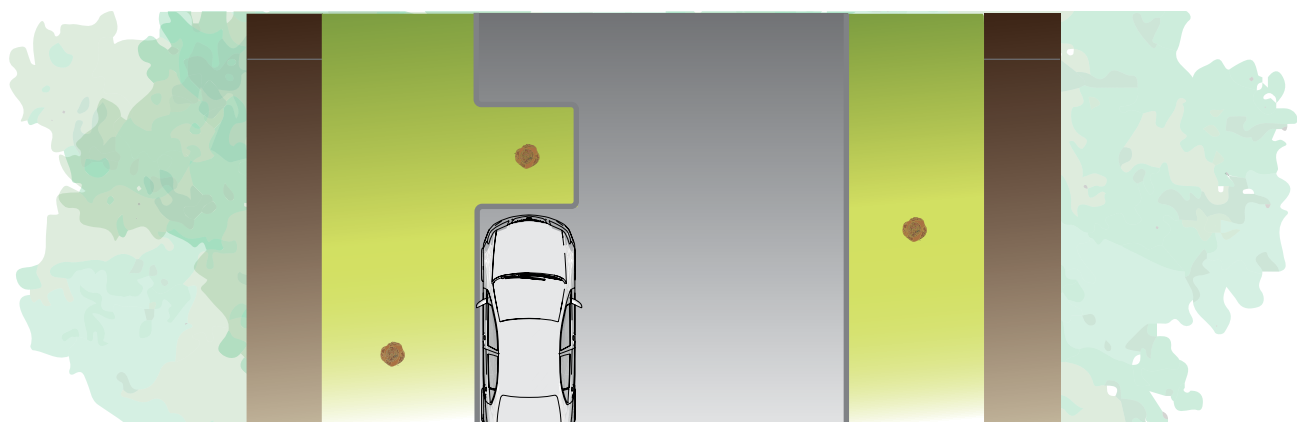
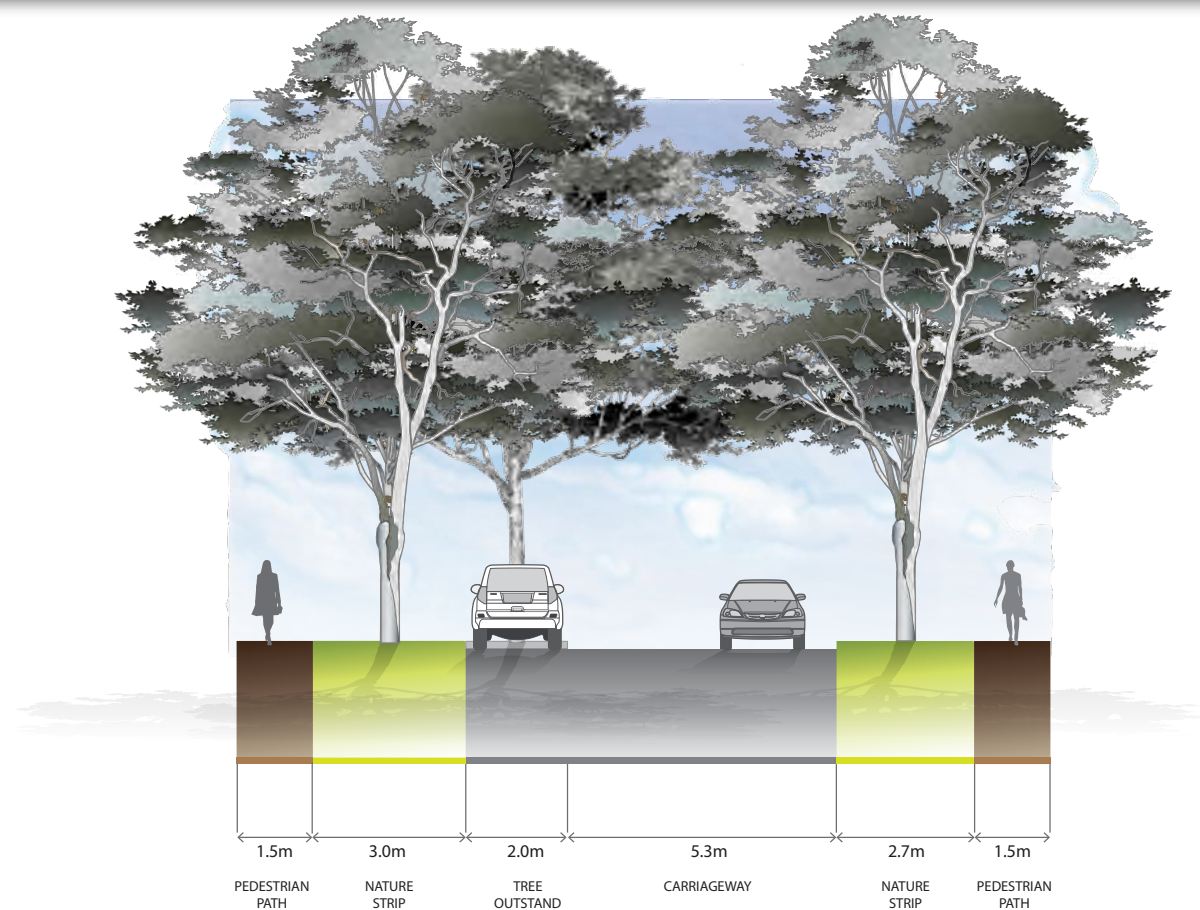
Cross Section C
Local Access Level 1 Standard (16m)
Variation 3 - Varying nature strip widths / meandering carriageway



NOTES:

- Carriageway drains to central drainage line rather than sides
- Central drainage line to include pavement treatment other than asphalt
- Kerbs are to be B1 Barrier Kerb
- Appropriate for short streets (less than 60m) with minimal through traffic or for frontage roads

Cross Section D
Local Access Level 1 Standard (16m)
Variation 4 - Central drainage



NOTES:

- Include tree outstands at approx 50 – 100m centres on one side only
- Road design to ensure passage of emergency vehicles is accommodated

Cross Section E
Local Access Level 1 Standard (16m)
Variation 5 - Tree Outstands