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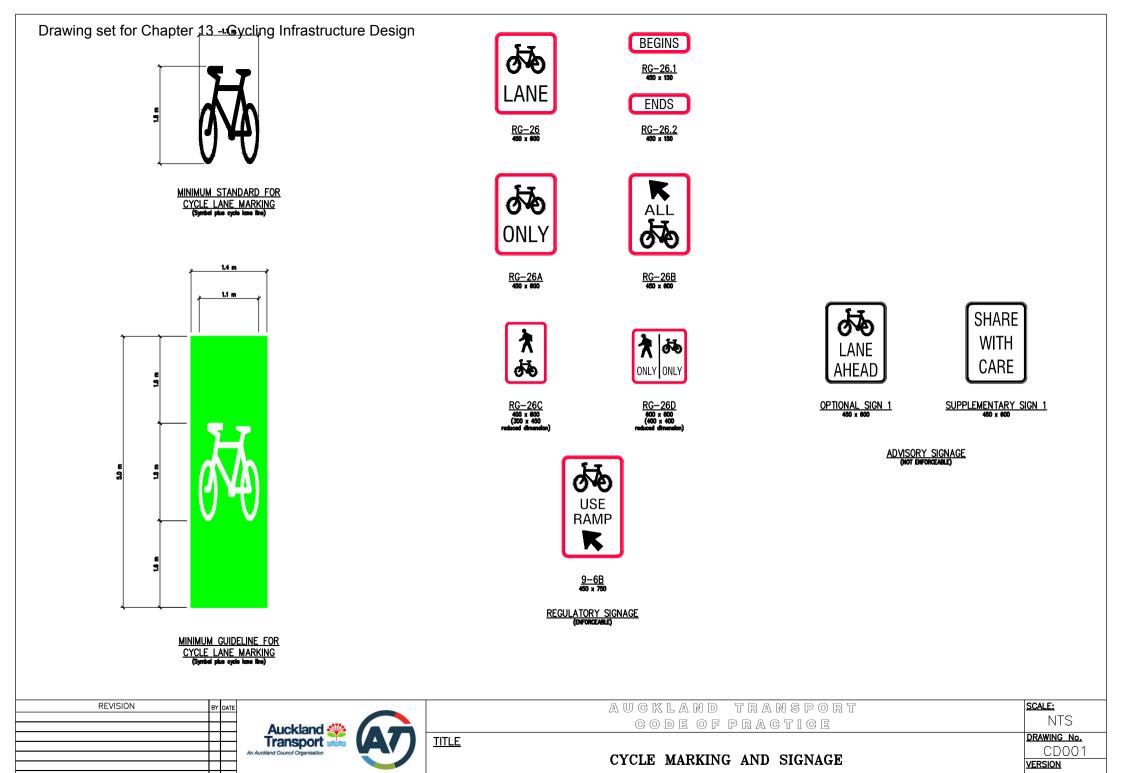




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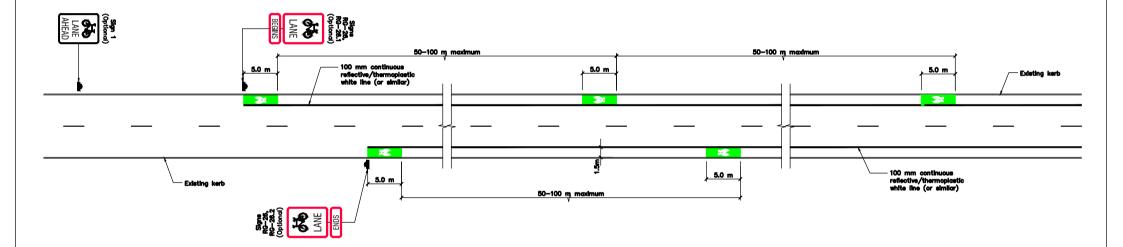
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#### NOTES:

- Cycle lane markings can be used at greater frequencies to reflect higher risk safety conditions for cyclists.
- 2. Cycle lane signs can be used intermittently to reflect higher risk safety conditions for cyclete
- Cycle lane widths should be consistent with the Auckland Transport Code of Practice and be a minimum useable width of 1.5 m. measured from kerbface.
- Cycle lane markings are recommended to be marked at the locations of uncontrolled pedestrian crossings to alert pedestrians that they are stepping into a cycle lane. They can also be useful at driveway locations to alert motorists.
- 5. Cycle friendly catchpit grates are to be used adjoining cycle lanes or cycle paths.



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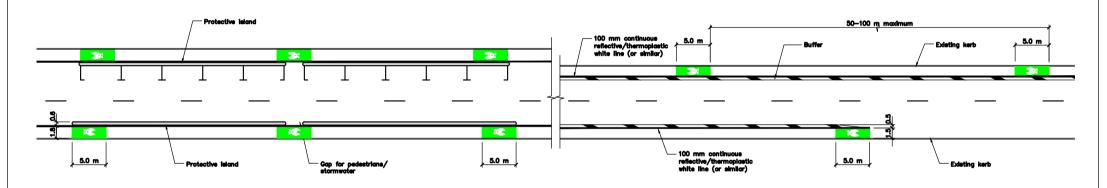
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GUIDELINE FOR FREQUENCY OF CYCLE MARKING AND SIGNAGE

#### NOTES:

- Cycle lane markings can be used at greater frequencies to reflect higher risk safety conditions for cyclists.
- Cycle lane signs can be used intermittently to reflect higher risk safety conditions for cyclists.
- Cycle lane widths should be consistent with the Auckland Transport Code of Practice and be within minimum width of 1.5 m.
- Cycle lane markings are recommended to be marked at the locations of uncontrolled pedestrian crossings to alert pedestrians that they are stepping into a cycle lane. They can also be useful at driveway locations to alert motorists.
- 5. Cycle friendly catchpit grates are to be used adjoining cycle lanes or cycle paths.



PROTECTED - NO PARKING

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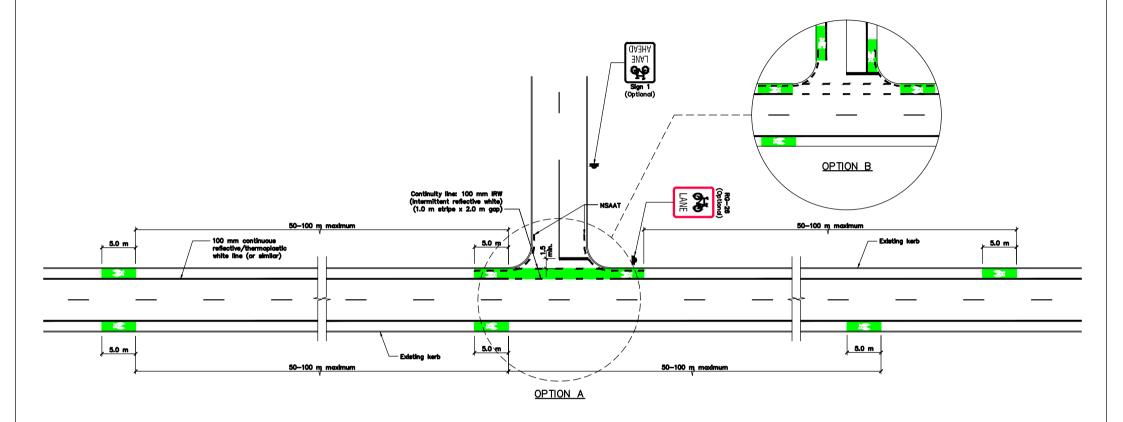
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GUIDELINE FOR BUFFERED AND PROTECTED CYCLE LANE

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- 'Cycle Lane Ahead' can be used at intersections to reflect higher risk safety conditions for cyclists.
- No stopping at all times (NSAAT) to be used in locations consistent with appropriate design standards.



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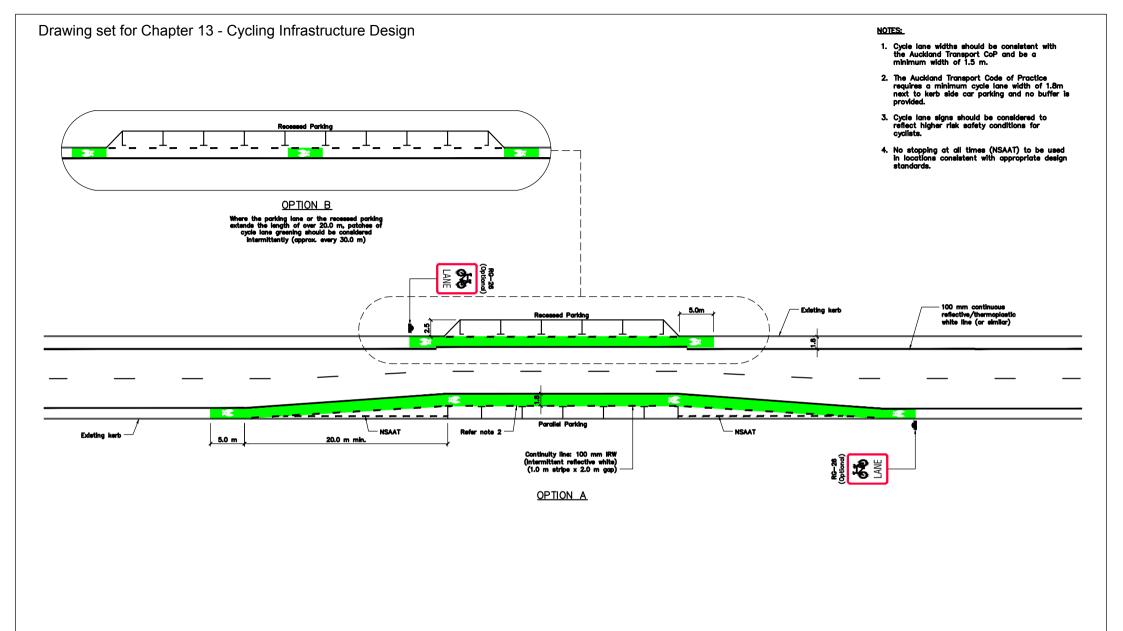
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GUIDELINE FOR CYCLE MARKING AND SIGNAGE AT PRIORITY INTERSECTIONS



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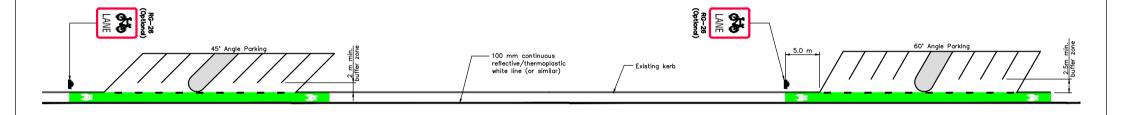
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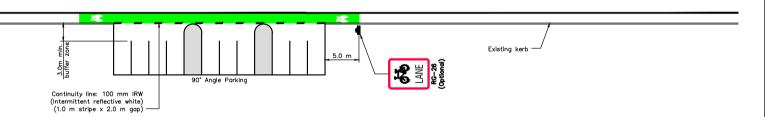
GUIDELINE FOR CYCLE MARKING AND SIGNAGE ADJOINING PARALLEL PARKING

DRAWING No. CD005 VERSION

#### NOTES:

- 1. Buffer zone is consistent with the desirable minimum standard shown in the Auckland Transport Code of Practice.
- 2. Angle parking is typically used in lower speed/lower risk environments. This guide does not encourage the use of cycle lanes adjoining angle parking in higher risk environments.
- 3. Cycle lanes signs should be considered to reflect higher risk safety conditions for
- 4. Kerb protections should be installed at frequent intervals to discourage people from driving in or to the left of the





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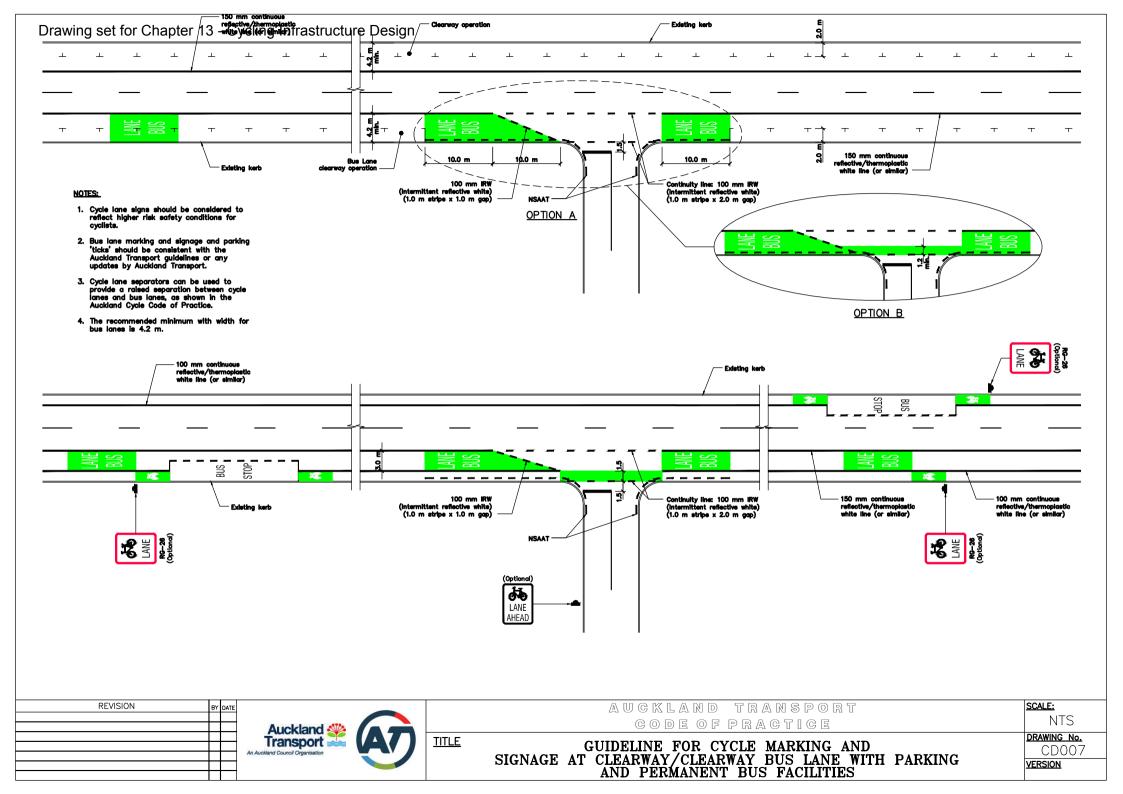
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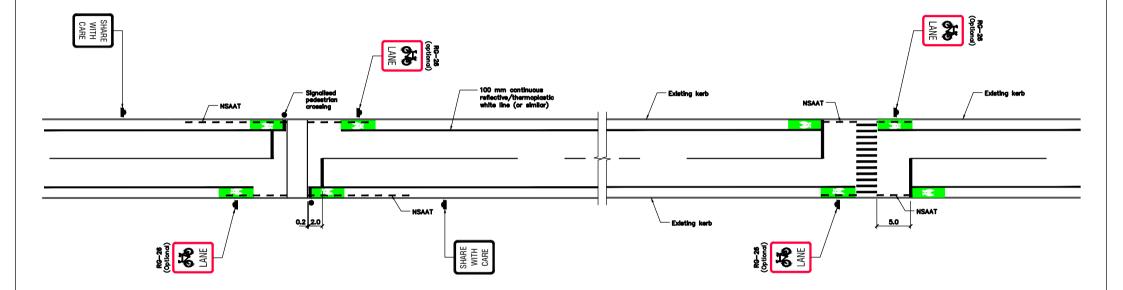
GUIDELINE FOR CYCLE MARKING AND SIGNAGE ADJOINING ANGLE PARKING

DRAWING No. CD006 VERSION



#### NOTES:

- No stopping at all times (NSAAT) to be used in locations consistent with appropriate design standards.
- 2. Cycle lane signs should be considered to reflect higher risk safety conditions for cyclists.



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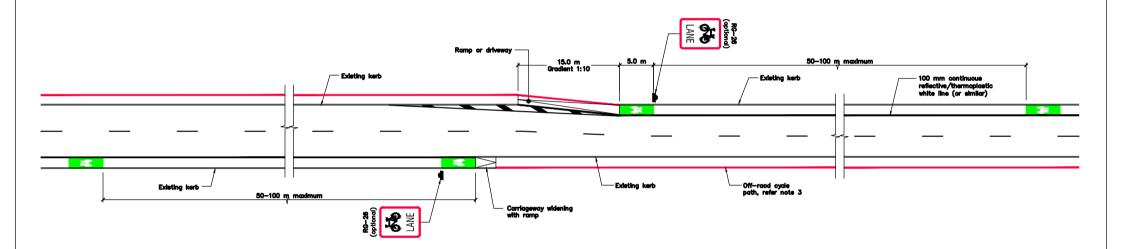
GUIDELINE FOR CYCLE MARKING AND SIGNAGE AT PEDESTRIAN CROSSINGS

- Sign RG-26C is used for shared used paths. Sign RG-26D is used for separated paths.
- Cycle path signs should be used intermittently to reflect higher risk safety for cyclists.
- The red lines indicate off-road cycle paths and are not a marking standard. Centre lines and edge lines for cycle paths are not required.
- 4. Cycle friendly catchpit grates are to be used adjoining cycle lanes or cycle paths.





RG-26D RG-26C



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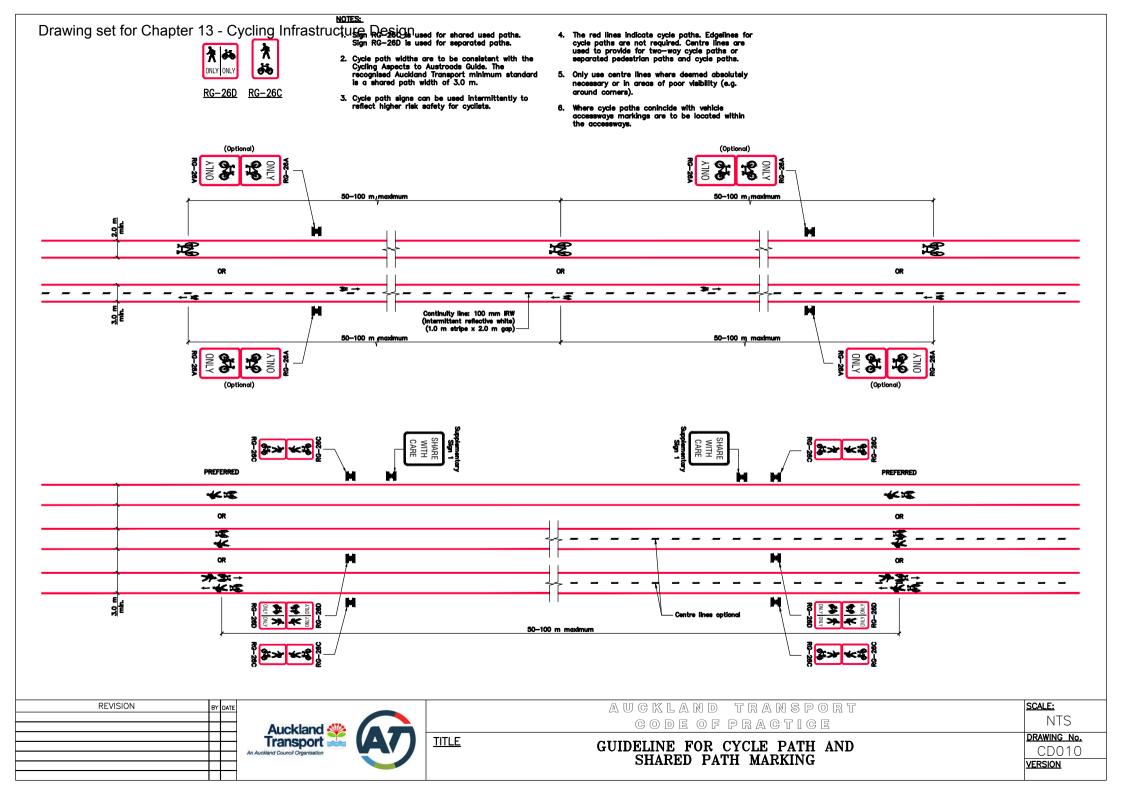
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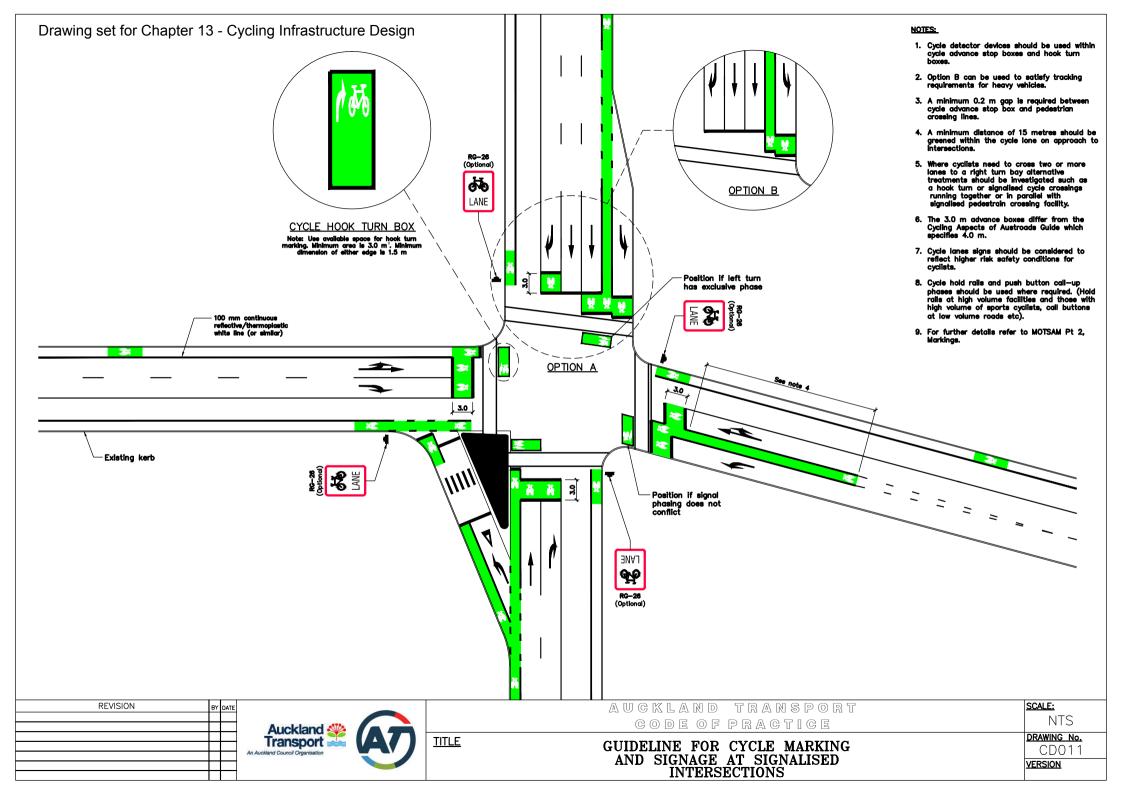
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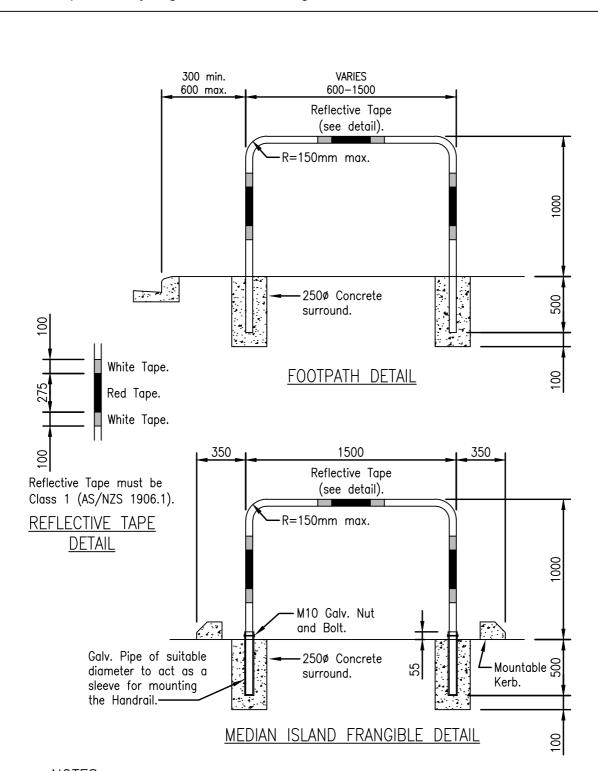
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GUIDELINE FOR CYCLE MARKING AND SIGNAGE AT A CYCLE LANE/CYCLE PATH TRANSITION

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# **NOTES**

 Hand rails must be made from 50mmø medium wall thickness Galv. tube then powder coated with and AT approved coating

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CYCLE WAY HANDRAIL DETAILS

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