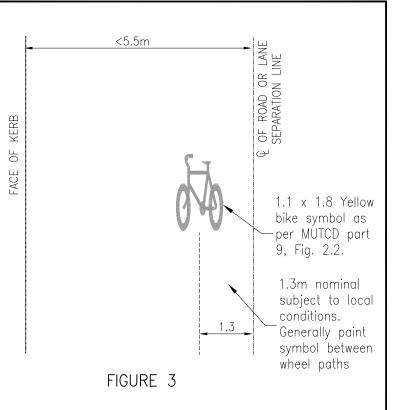


NOTES:

- 1. Where parking on road is not required, bicycle lanes range from an absolute minimum of 1.2m to 2.0m (Maximum) with 1.5m generally desirable from Lip of Kerb.
- 2. For locations as per figures 1-5 bicycle symbols are to be 1.1m $\times 1.8$ m.
- 3. Symbols are to be white for bicycle lanes and yellow for bicycle awareness zones. Spacing for symbols at 200m intervals maximum for bicycle lanes and bicycle awareness zones.
- 4. Measurements shown are to the centre of lines.
- 5. Pavement markings to be installed in long life pavement marking material. Markings to have anti-slip/skid material applied to surface. Thermoplastic materials are generally not to be used.
- 6. "Watch for Bicycles" sign (G9-57) can be used or "No Overtaking on Bridge" sign in conjunction with bicycle awareness treatment e.g. narrow bridges
- 7. The BAZ without edge line marking is the preferred treatment for narrow bridges.
- 8. BAZ Treatments should not be used as a mid block treatment in greenfield or capital improvement projects. Preference is to install bicycle lanes or dedicated separated facilities.
- 9. All dimensions are in millimetres unless otherwise stated.



BICYCLE AWARENESS ZONES PREFERRED TREATMENT

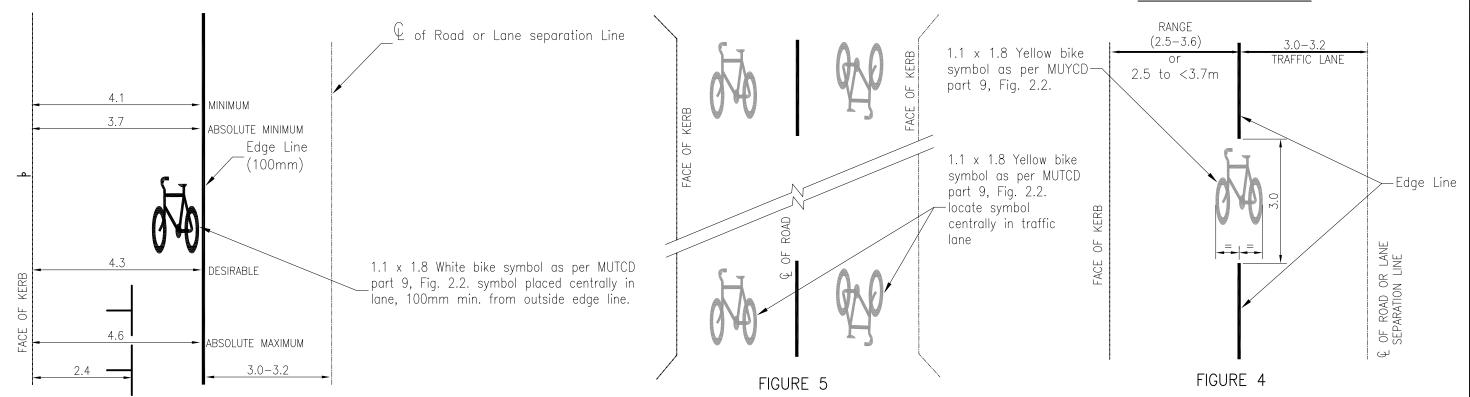


FIGURE 2

<u>BICYCLE LANES WITH PARKING PERMITTED</u>

RANGE VARIES IN ACCORDANCE WITH AUSTROADS PART 3, SEC. 4.8.10

BICYCLE AWARENESS ZONES
PREFERRED TREATMENT FOR NARROW BRIDGES

BICYCLE AWARENESS ZONES
WHERE EDGELINES ARE REQUIRED

L	REVISIONS	INIT	DATE	SCALES	Drawn	R.H.	Date		
Ε					Team Leader		Date		
D					Coordinator		Date		
С					AUTHODISTO				
G					AUTHORISED				
F					Manager				
\setminus	COUNCIL APPROVED MINUTE PAGE	R.H.	11/15		ECM — Intergrated Transport Planning and Design				

PROVISION FOR CYCLISTS
BIKE LANE WIDTHS
ON-CARRIAGEWAY

