

TABLE 84.17.1									
OPERATING SPEED	NUMBER OF DIMENSION A DIMENSION B ARROWS (Arrow Spacing) (CC Line)		DIMENSION C (C Line)						
50 km/h	1	N/A	Nom. 9 m	Nom. 25 m					
60 km/h	1	N/A	Nom. 12 m	Nom. 30 m					
70 km/h	1	N/A	Nom. 15 m	Nom. 35 m					
80 km/h	2	Nom. 18 m	Nom. 18 m	Nom. 40 m					
90 km/h	2	Nom. 21 m	Nom. 21 m	Nom. 50 m					
100 km/h	2	Nom. 24 m	Nom. 24 m	Nom. 60 m					
110 km/h	2	Nom. 27 m	Nom. 27 m	Nom. 70 m					
Refer Note 3 for additional details regarding the above dimensions									

NOTES

- 1. The warrants regarding the use of this type of facility and its required dimensions shall be in accordance with Austroads Guide to Road Design Part 4A: Unsignalised and Signalised Intersections.
- 2. Centre line is shown indicatively as separation line. Actual line type will vary according to site specific conditions.
- 3. The values in Table 84.17.1 are provided as a guide for new facilities. Where possible, following resealing work, existing facilities should be reinstated as per the table. However it is recognised that in many locations, existing dimensions may not necessarily relate to current guidelines and that adjustment of continuity lines and arrow spacing will be required to suit on-site conditions.

REFERENCE DRAWINGS

- SD-81.001 Standard Line Types and Codes
- SD-81.002 Raised Pavement Markers
- SD-84.011 Rural Junction Without Traffic Island Typical Arrangement
- SD-84.012 Rural Junction With Traffic Island Typical Arrangement

5								
g						DRAWN	DATE	
N N						G. HILLS	19 JUL 2013	
Ľ						REVIEWED	DATE	
5						D. HOWATSON	22 JUL 2013	
5						APPROVED	DATE	
\leq	No.		Amendment Description	Initials	Date	R. BURK	22 JUL 2013	_
2	P	A3 Original This sheet may be prepared using colour and may be incomplete if copied			Manager Traffic Engineering	5		



Infrastructure, Energy and Resources

STANDARD DRAWING TRAFFIC FACILITIES INTERSECTIONS & INTERCHANGES

Rural Auxiliary Short Lane Left Turn Facility - AUL(S)

Typical Arrangement

DO NOT SCALE

Use of this drawing is governed by the conditions outlined on the DIER website It is the users responsibility to ensure it is the current revision.

STANDARD DRAWING NOWBER

4.017 00