LINE TYPE	CODE	TYPICAL RAISED MARKER PLACEMENT	NORMAL SPACING (N)		
Stop	SL		RRPM's not used.		
Holding	HL		RRPM's not used.		
Junction Continuity	(JC)		RRPM's not used.		
Turn (Traffic signals)	T	p-a-a-a-a-a-a-a-a-	1.2m (Refer Note 3)		
Pedestrian Walkway	W		RRPM's not used.		
No Stopping (Refer Note 1)	NS		RRPM's not used.		

RAISED PAVEMENT MARKER TYPE	SYMBOL	POSITIONING OF RAISED PAVEMENT MARKERS
Non-retroreflective raised pavement markers (NRPM)		Lateral placement on continuous lines
Non-directional: White	0	
Retroreflective raised pavement markers (RRPM)		.
Uni-directional: White		
Uni-directional: Yellow	\rightarrow	30mm +/- 5mm
Uni-directional: Red		Longitudinal placement on broken lines
Uni-directional: Green	0	600mm +/- 100mm (Refer Note 3)
Bi-directional: Yellow	\rightarrow	

NOTES

- 1. Edge line RRPM's are typically only used in urban areas on multi-lane divided arterial roads.
- 2. For roads in areas subject to frequent fog conditions as defined in DIER Specification T10 for State roads or as specified by the road owner on local roads RRPM spacing on dividing, lane and edge lines may be reduced to 12m.
- 3. For turn lines RRPM's shall be positioned midway within each gap in the line.

REFERENCE DRAWINGS

• SD-81.001 – Standard Line Types and Codes

	(Rui at))						
								ı	
								DRAWN	DATE
								G. HILLS	19 JUL 2013
								REVIEWED	DATE
								D. HOWATSON	22 JUL 2013
								APPROVED	DATE
No.			Amendm	nent Description		Initials	Date	R. BURK	22 JUL 2013
Α	A3 Original This sheet may be prepared using colour and may be incomplete if copied							Manager Traffic Engineering	



Infrastructure, Energy and Resources

STANDARD DRAWING
TRAFFIC FACILITIES
PAVEMENT MARKINGS
Raised Pavement Markers

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.

SD-81.002

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