Line Type	Use	Dimensions (m) (for dimensions shown * see marker spacing column)	Colour	Raised Marker Type	* Marker S Normal spacing ①	pacing (m) Alternate spacing ②			
SEP	SEPARATION LINES								
S1	Separation line on 2 lane road		White	YY	24	12			
S2	Sęparation line on multi lane road		White	ΥY	24	12			

#### **BARRIER LINES**

BB	<ol> <li>Replaces separation line if restricted sight distance for both directions. or</li> <li>Approach to median Island.</li> </ol>		White	⊱ }>	12	12
BS	<ol> <li>Replaces separation line if restricted sight distance in one direction. or</li> <li>Approach to median or</li> <li>Approach to a pedestrian crossing</li> </ol>	$0.02 \qquad \qquad$	White	Y Y Y	12	12

### LANE LINES

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L1	Lane line on multi lane road	$ \begin{array}{c} - & \bullet \\ \hline 3 & 9 & 3 & 9 \\ \hline - & + & - & + & - & + \\ \hline - & \bullet & & - & \bullet \\ \hline \end{array} $	White	ΥY	24	12
L2	Lane line on multi lane road		White	ک ج	24	12
L3	Lane line on multi lane road		White	ΥY	24	12

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Line Type Use		Dimensions (m)		Raised	* Marker Spacing (m)	
		(for dimensions shown * see marker spacing column)	Colour	Marker Type	Normal spacing ①	Alternate spacing ②
CON	TINUITY LINES					
C1	Defines edge of through carriageway adjacent to turning lane, freeway ramp, bus bay and start or finish of auxiliary lane.		White	w	8	8
EDG	E LINES					
E1	Left hand edge line on general purpose road		White	R	24	12
E2	Left hand edge line on freeway	■ □ □ □ □ − ↓ 0.15  - * ++ * ++ * ++ * +	White	R	24	12
E3	Right hand edge line on divided carriageway		White	Y	24	12
E4	Outline of traffic island or freeway ramp gore		White	w	12	12
E5	Outline of painted median		White	YY	12	12

#### **TURN LINES**

Defines turning paths T1 at complex intersections

#### **RAISED PAVEMENT MARKERS**

When pavement markers are used to supplement lines, two different spacings may be employed:-

- 1. Normal spacing applies when their is no street lighting and travel speed is greater than or equal to 75 km/h.
- 2. Alternative spacing is adopted when either street lighting exists or travel speed is less than 75 km/h. Closer spacing may be required on sharp crests or curves to ensure that at least two markers are in a driver's field of view at all times.

This Drawing has been sourced from Transport NSW (RMS) Delineation Manual which supplements Austroads Guides (Guide to Traffic Management) and Australian Standards (AS 1742, AS 1743 & AS 2890) as its primary technical references.

Disclaimer: This is a generic drawing. CCC makes no representation of any kind as to its use, suitability or accuracy, including for a specific project or application and users must undertake their own assessment and accept all risk in the drawing and its use. CCC has no liability of any kind arising out of or in connection with the use of this drawing.

# **PAVEMENT LINEMARKING** & DIMENSIONS

0.10	White	_	_	_
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NOT TO SCALE





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## **DETAILS OF TRANSVERSE LINES**

**SD-TC-002** 

1 REV.

