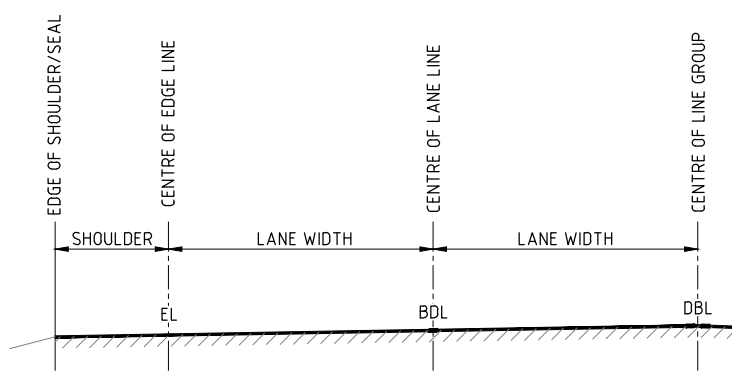
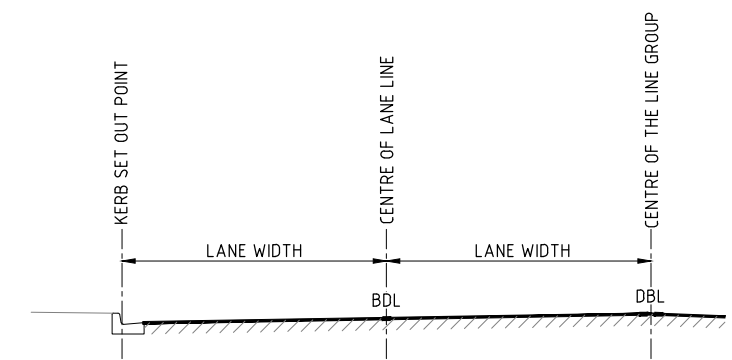


TYPE	ABBREVIATION	LINE MARKING	WIDTH	NOTES:	
<b>DIVIDING LINES</b>					
(A) SINGLE BROKEN DIVIDING LINE	BDL (DL1)		100mm	<ol style="list-style-type: none"> <li>WIDTHS SHOWN APPLY TO NEW WORKS.</li> <li>WHEN RE-LINEMARKING, ADOPT EXISTING LINE WIDTHS UNLESS DIRECTED OTHERWISE BY SUPERINTENDENT.</li> <li>EXCEPT AS SPECIFIED BELOW, THE COLOUR OF ALL PAVEMENT MARKINGS IS TO BE WHITE, COLOUR NO. N14 (AS2700-2011).</li> <li>3.1 ALL YELLOW MARKINGS SHALL BE GOLDEN YELLOW, COLOUR NO. Y14 (AS2700-2011) AND SHALL BE RESTRICTED TO EDGE LINE (EL1) TO INDICATE NO STOPPING.</li> <li>ABBREVIATIONS ARE USED ON PROJECT DOCUMENTS.</li> <li>INCREASE LINE WIDTH TO 200mm ON EXPRESSWAY TYPE ROADS.</li> <li>LINE MARKING SET OUT IS MEASURED FROM THE CENTRE OF THE LINE OR THE CENTRE OF THE LINE GROUP IN THE CASE OF SBL AND DBL. REFER TO DIAGRAMS BELOW.</li> <li>ABBREVIATIONS PROVIDED SHOWN ARE DIPL ABBREVIATIONS, WITH ABBREVIATIONS IN BRACKETS REPRESENTING THE ABBREVIATIONS PROVIDED IN AS174.2.2</li> <li>7.1 FOR EXAMPLE, BLL (LL1) REPRESENTS A LANE LANE ON ROADS BUT IS COMMONLY REFERRED TO AS A BROKEN LANE LINE WITHIN NT, AND LL1 IS THE AUSTRALIAN STANDARD REFERENCE</li> <li>REFER CS3405 FOR LINE MARKING RELATING TO PEDESTRIANS, SHARED PATHS, ROAD HUMPS AND PARKING CONTROL.</li> </ol>	
(B) SINGLE BROKEN DIVIDING LINE - MULTI-LANE ROAD	BDLM (DL2)		150mm		
(C) SINGLE BROKEN DIVIDING LINE - SPECIAL PURPOSE E.G. SHORT, SHARP CURVES OR CRESTS	SPDL (DL3)		100mm		
<b>BARRIER LINES</b>					
(A) SINGLE BARRIER LINE (DOUBLE-ONE-WAY)	SBL (BL1)		100mm 100mm GAP 100mm		
(C) DOUBLE BARRIER LINE (DOUBLE-TWO-WAY)	DBL (BL2)		100mm 100mm GAP 100mm		
(A) SINGLE TWO WAY BARRIER LINE (UNBROKEN BARRIER LINE)	UBL (BL3)		100mm <sup>6</sup>		
<b>LANE LINES</b>					
(A) SINGLE BROKEN LANE LINE	BLL (LL1)		100mm		
(B) SINGLE BROKEN LANE LINE (SPECIAL PURPOSE) REFER AS174.2.2	SPLL (LL2)		100mm		
(C) SINGLE CONTINUOUS LANE LINE	ULL (LL4)		100mm		
<b>TRANSVERSE LINES</b>					
(A) GIVE WAY LINE	GW		450mm		
(B) STOP LINE	SL		450mm		
<b>EDGE, CONTINUITY &amp; OTHER LINES</b>					
(A) EDGE LINE	EL (EL1)		150mm <sup>3,6</sup>		
(B) CONTINUITY LINE	CL (CL1)		150mm <sup>6</sup>		
(C) CONTINUITY LINE (SPECIAL PURPOSE)	CL (CL3)		150mm		
(D) TURN LINES	TL		100mm		
(E) OUTLINE MARKINGS	OL (OL1)		150mm <sup>6</sup>		



No.	DESCRIPTION	DATE	NAME	DEPT/COMPANY
5	LANE ABBREVIATIONS & THICKNESS UPDATED	JAN 2024	D.LLANO	DIPL
4	LANE SET OUTS ADDED	APR 2020	S.SHI	EES
3	SET OUT NOTE ADDED	DEC 2019	S.SHI	EES/DIPL
2	MIN. WIDTH REMOVED AND NOTE 1 & 2 ADDED	FEB 2018	S.JALIL	EES/DIPL
1	SPC AMENDED	DEC 2017	J.STANW	EES/DIPL
0	ISSUED AS A STANDARD DRAWING	SEPT 2017	J.LEESON	EES/DIPL

**WARNING**

BEWARE OF UNDERGROUND SERVICES.  
THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

DRAWN J.LEESON	CHECKED S.HATZI
DATE MAY 2017	DATE MAY 2017
DESIGNED	CHECKED
DATE	DATE
DESIGN LEADER S.HATZI	DESIGN DIRECTOR S.JACKSON
DATE 6/09/2017	DATE 6/09/2017



STANDARD DRAWINGS TRAFFIC CONTROL DEVICES				
<b>LINE MARKING - ROAD APPLICATIONS</b>				
FILE No.	ASSET No.	SHEET No.	DRAWING No.	AMEND.
-	-	1 OF 1	CS3400	5
				SHEET SIZE A1