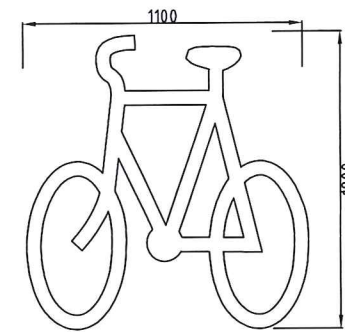
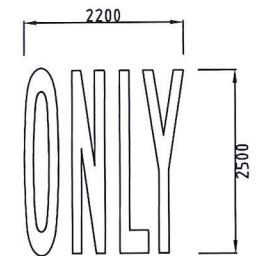


CAD CODE	AS	ASR,ASL	AR,AL	ARL	ASLR
AREA (BOQ CODE)	1.26m ² (A1)	2.00m ² (A2)	1.57m ² (A3)	2.6m ² (A7)	3.5m ² (A8)



BICYCLE PAVEMENT MARKING
CAD CODE: CYCLE

COLOR - WHITE USE - DELINEATION OF ON ROAD CYCLE LANES MATERIAL - PAINT (EXCEPT IN HIGH WEAR AREAS EG STAND UP LANES ADJACENT TO M1/M2) - REFER TO DS13



PAVEMENT LETTERING
CAD CODE: ONLY

FOR USE WHERE TRAP LANES OCCUR. MARKING LOCATED MIDWAY BETWEEN PAVEMENT ARROWS.

OTHER WORD MESSAGES USED ON ROAD PAVEMENTS

ALL PAVEMENT MESSAGES ON 80 Km/H (OR LOWER) SPEED ROADS ARE TO BE 3000 HIGH UNLESS OTHERWISE STATED. REFER AS1742.2 FOR COMMONLY USED WORD MESSAGES AND FOR HOW MESSAGE IS ARRANGED. OTHER WORD MESSAGES MAY BE APPROVED BY THE ROAD AUTHORITY

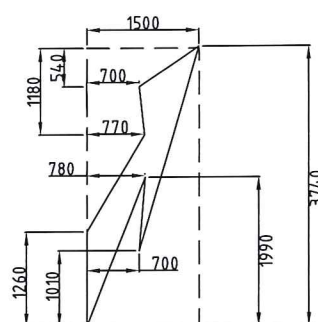
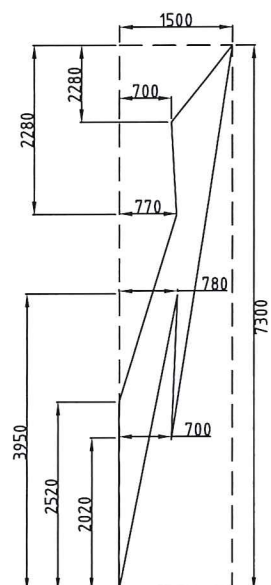
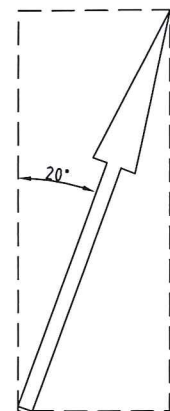
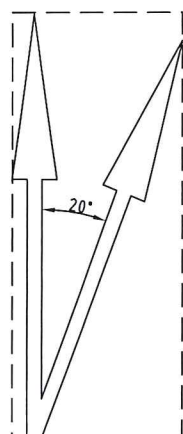
- TRAFFIC SIGNALS
- HEAVY VEHICLES ONLY
- SCHOOL SCHOOL
- CROSSING SCHOOL X
- SLOW STOP GIVE WAY
- KEEP CLEAR PED
- CROSSING PED X LOW
- SPEED LANE BUS LANE
- TRUCK LANE TRANSIT
- LANE / TL RIGHT(LEFT)
- TURN ONLY

INTERSECTION PAVEMENT ARROWS

GENERALLY FOR USE ON INTERSECTION APPROACHES WHERE SIGNALS OR TRAP LANES OCCUR AND AT ROUNDABOUTS. USE OF THE SPECIAL TYPE INTERSECTION PAVEMENT ARROWS DETAILED IN AS1742.2 IS ALSO PERMITTED

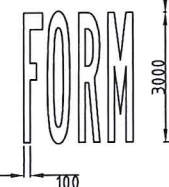
SPECIAL PAVEMENT ARROWS

FOR DIMENSIONS REFER TO PAVEMENT ARROW A1. TYPICALLY USE ON APPROACH TO WIDE MEDIAN TO PROVIDE ADVANCE WARNING OF EXCLUSIVE TURNING LANES

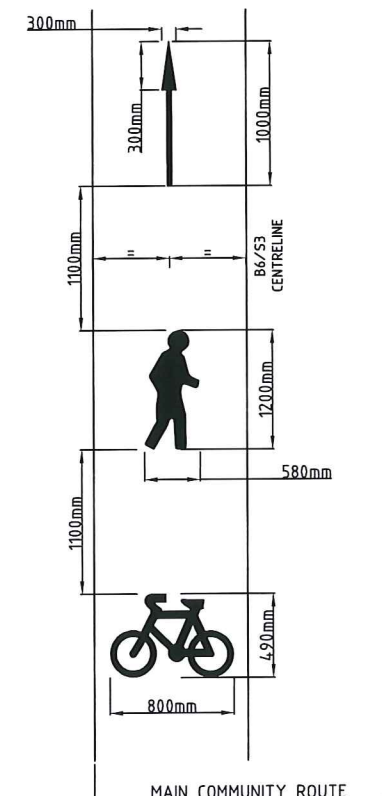


CAD CODE	ASD	AD	AM	AMU
AREA	2.52m ² (A5)	1.26m ² (A6)	2.9m ² (A4)	0.7m ² (A9)
			RURAL	URBAN

LANE CHANGE PAVEMENT ARROWS



FORM ONE LANE
CAD CODE: FOL



REFER FIGURE 3.1 AS 1742.9 FOR BICYCLE AND PEDESTRIAN PAVEMENT SYMBOLS AND ARROWS FOR PATHS

TYPICAL PAVEMENT SYMBOL ASSEMBLY

NOTES

- ALL LETTERING AND PAVEMENT ARROWS ARE TO BE APPLIED USING LONG LIFE MATERIAL (LLM) AND SHALL BE CENTERED WITHIN THE LANE WIDTH
- ALL LINEMARKING TO BE IN ACCORDANCE WITH AS 1742.

NOTE
ALL DIMENSIONS SHOWN ARE IN mm UNLESS SHOWN OTHERWISE

<p>ACT GOVERNMENT</p> <p>DESIGN STANDARD</p> <p>URBAN INFRASTRUCTURE</p>	
Authorised:	DIRECTOR, ROADS ACT TONY GILL
Drawn:	MARTIN GORDON
Date:	23/06/2011
Project Engineer:	FRED IHEGIE / SNEZANA DIMITROVSKA
Date:	23/06/2011
<p>PAVEMENT MESSAGES</p>	
Scale:	NTS
Date:	23 JUNE 2011
AutoCAD File:	DS9-02.DWG
Latest Revision Details	
A REVISIONS DUE TO UPDATE OF AS1742.2	
Drawing No.:	DS9-02
Revision:	A