Network Technical Guide (NTG)

Supplement to AS 1743:2023

Road signs – Specifications

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VICTORIA State Government | Department of Transport and Planning

Document Information

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Document History

Version	Date	Description
1.0	October 2015	First release
1.1	August 2017	Revision to first edition
2.0	March 2024	Update to align with release of AS 1743:2023. Removal of Victorian specific signs now covered by AS 1743:2023. Added new speed limit related regulatory signs, information signs, symbols standard drawings.

Preface

Under the Transport Integration Act 2010 (Vic) the functions of the Head, Transport for Victoria (**Head, TfV**) include the development and implementation of standards, guidelines and practices for the public transport system, the road system and related matters.

Standards and Guidelines are administered by the Department of Transport and Planning (**DTP**) on behalf of the Head, TfV.

DTP Standards and guidelines respond to Head, TfV objectives and responsibilities, legislative requirements, Victorian Government policies and guidelines, industry best practice and emerging technologies.

Any reference in this document to another document, standard or procedure that is expressed to be a VicRoads, Roads Corporation, Department of Transport (**DoT**), or DTP document, standard or procedure shall be interpreted and applied as though it was a document, standard or procedure of Head, TfV. Any reference in any such document, standard or procedure to a legal right or obligation of VicRoads, Roads Corporation, DoT or DTP shall be deemed to be a right or obligation of Head, TfV.

Nomenclature

ⓘ This symbol intends the accompanying text to be read as INFORMATION. Common information accompanying this symbol includes RATIONALE and GUIDANCE for the associated requirement.

Disclaimer

While every care has been taken in preparing this publication, DTP makes no warranties or representations whatsoever about the accuracy, completeness, relevance or reliability of any information contained in it. This publication is provided on the basis that any person viewing it will assume responsibility for assessing the relevance and accuracy of its contents and reliance on the information, and compliance with the publication will be at that person's risk. To the extent permitted by law, DTP is not liable in negligence or otherwise for liability or loss arising from, and any costs incurred in connection with this publication or its use.

Interpretation

In this document, except where the context otherwise requires—

- The words "shall" and "must" denotes a requirement which is mandatory.
- The word "should" denotes a requirement which is not mandatory but recommended.
- The word 'may' denotes a requirement which is not mandatory but is an allowance or suggestion.
- The word "includes" in any form is not a word of limitation. Mentioning anything after "includes" or similar expressions (including "for example") does not limit what else may be included.
- Reference to a section, clause, schedule or appendix is a reference to a section, clause, schedule or appendix of this document.

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1 Introduction

General

All road agencies across Australia are working towards greater consistency between states/territories in how road networks are managed. In order to achieve this, the Australian Standards and Austroads Guides relating to traffic management have been adopted to assist in providing that level of consistency and harmonisation across all jurisdictions. This agreement means that these Australian Standards and Austroads Guides are the primary technical references.

Australian Standard *AS 1743:2023 – Road signs – Specifications* is a nationally agreed standards document outlining the use of traffic control devices on the road network and has been adopted by all jurisdictions, including the Department of Transport and Planning (DTP) in Victoria.

Jurisdictions may develop their own supplement to clearly identify where its practices differ or where there is a need to provide additional guidance to that contained within AS 1743:2023. This document is the DTP Supplement to AS 1743:2023 and shall be read in conjunction with AS 1743:2023.

How to use this Supplement

There are two key parts to this document:

- **Classification of Supplement Information:** this table classifies supplement information as a Departure, Additional Information or both. This information assists with identifying its hierarchy in relation to the Australian Standard or Austroads Guide.

- **Details of Supplement Information:** this section provides the details of the supplement information.

    - **Departures:** DTP practices differ from the Australian Standard or Austroads Guide. Where this occurs, the differences will be highlighted in a 'departure' box. The information inside the box **takes precedence** over the Australian Standard or Austroads Guide clause or section (or part thereof). The Australian Standard or Austroads Guide clause or section (or part thereof) is not applicable in these instances.

    - **Additional Information:** all information not identified as a departure provides further guidance to the Australian Standard or Austroads Guide and is read and applied **in conjunction** with the Australian Standard or Austroads Guide clause or section.

Where a clause or section does not appear in the body of this Supplement, the Australian Standard or Austroads Guide requirements are followed.

2 Classification of Supplement Information

The following list classifies the relevant sections/clauses from AS 1743:2023 included in this Supplement as a Departure, Additional Information or both.

Where a section/clause is not listed in the table below, the section/clause in AS 1743:2023 shall be followed in its entirety.

Section / Clause	Classification
1.5.2	Additional Information
2.3	Additional Information
4.3.8	Additional Information
4.5	Additional Information
4.6	Departure
4.7.2	Additional Information
5	Additional Information
Appendix A2.1	Additional Information
Appendix A2.2	Additional Information
Appendix A2.3	Additional Information
Appendix B2	Departure
Appendix B3	Departure
Appendix G	Additional Information
Appendix H	Additional Information
Appendix I	Additional Information
Appendix J	Additional Information
Appendix K	Additional Information
Appendix L	Additional Information
Appendix M	Additional Information
Appendix N	Additional Information
Appendix O	Additional Information

3 Details of Supplement Information

Clause 1.5.2 – Signs

In Victoria, additional prefixes are used as follows:

- ‘P’ is used to indicate signs that are for public information
- ‘S’ is used to indicate symbols for use on road signs.

Signs that are used in Victoria, but not in the Australian Standard, have a ‘V’ before the sign group number (e.g. R7-V100).

Clause 2.3 – ‘MADE-TO-MEASURE’ SIGNS

When a made-to-measure sign is to be designed, the shape and colour of the signboard shall conform to the appropriate classification for the sign series (e.g. a made-to-measure advance direction sign should be in the shape and colour of a G1 or G2 series sign). The size and dimension of the board should be sufficient to accommodate the selected legend size and type.

It should be noted that even when all the design rules are followed, a sign may not “look right”. Sign elements and characteristics, such as arrow lengths and the spacing between words, may need to be adjusted to improve visual balance. The following points should be noted:

- Cramping of the legend should be avoided.
- Having large areas of blank space in a panel should be avoided, particularly blank areas not symmetrically disposed across the panel (unless a directional bias is being sought).

Made-to-measure sign detailed drawings shall specify all dimensions to enable the sign to be manufactured without the need for further dimensioning work by the manufacturer. The following features shall be included:

- Letter type and size, e.g. ‘180 EMod’ – this information should be incorporated within the dimension label for the legend. Where there are different letter series and/or sizes used for text on the same line, this will need to be made clear in the dimension labels for the affected legends.
- Details of arrows, route shields, etc. usually by reference to other standard drawings, however special or variable elements (e.g. letter series for a numeral in a route shield) shall be directly specified in the sign drawing.
- Details of any diagrammatic symbols or features.
- Dimensions of all elements and all spacing dimensions between elements.
- Details of border widths, edge strips and corner radii (internal and external elements).
- Where applicable, the design should accommodate or allow for the addition of future sign elements (e.g. a future alphanumeric route number on direction signs).
- Where there is an overlay to be installed with the sign face, sufficient details are provided regarding the positioning of the overlay on the sign face (usually by means of an arrow between the overlay and the intended location on the sign face) and a label with the overlay denoting that it is to be installed with the sign face.
- Notes are to be provided with the sign face drawing, including:
    - sign sheeting material class
    - element colours
    - manufacturing specifications
    - other requirements or special details regarding the manufacture or design of the sign face.

Figure 1 shows a typical sign face design with the above features.

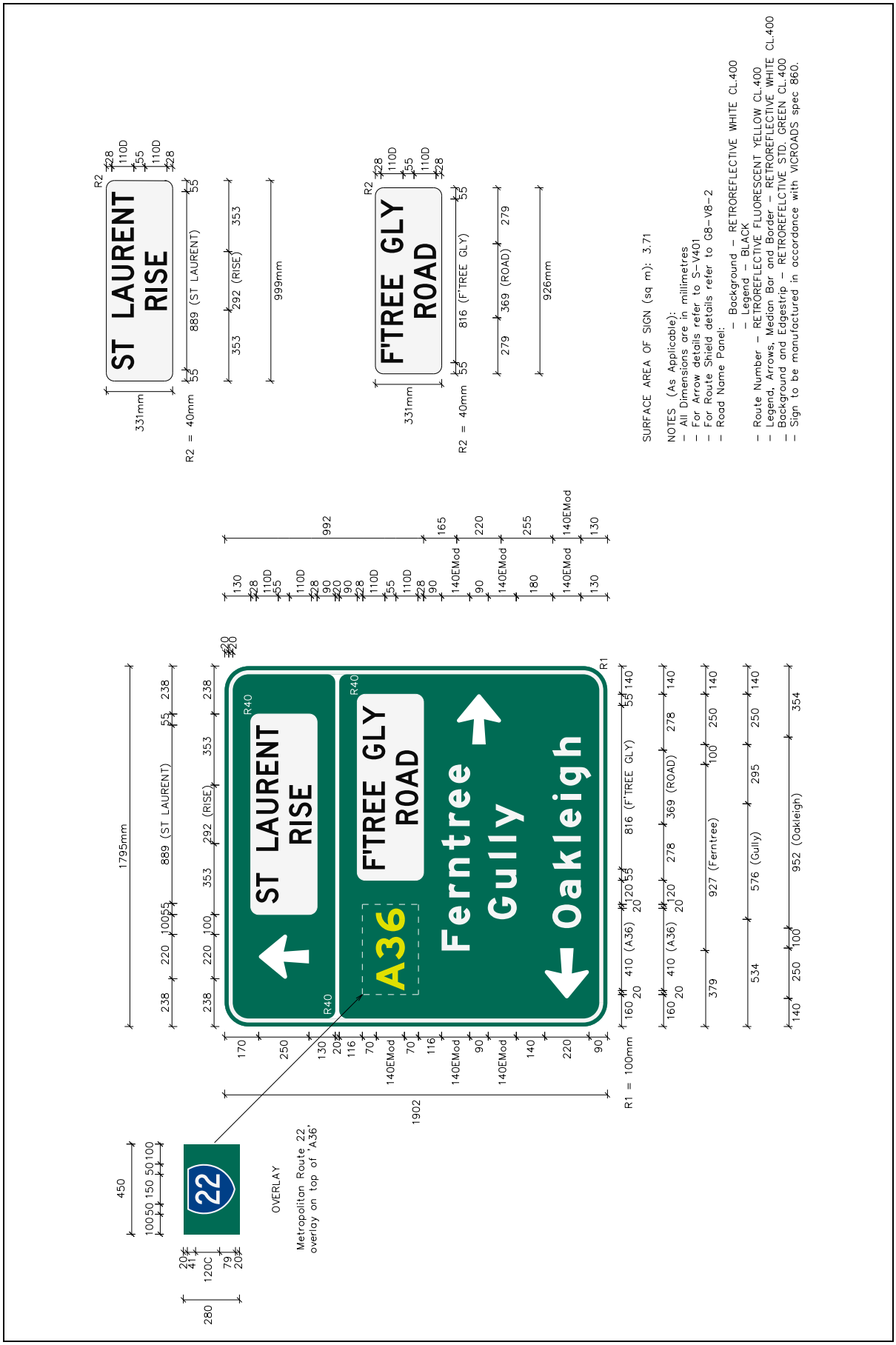


Figure 1: Typical sign face design (title block not shown)

Clause 4.3.8 – Signs with preset graphics

Refer to Appendix B3 in this Supplement for guidance on sign templates that may be used to create tourist and service signs that contain only a symbol and/or an arrow.

Clause 4.5 – Colours

Table 1 outlines standard colour schemes that should be adhered to for signs. Table 1 does not apply to symbols, patches or other special features on the sign face, which may use a different colour scheme than the parent sign or sign panel.

Table 1: Standard colour schemes for signs

Background and edge strip colour	Border and legend colour [1]
Red	White
Yellow	Black
Brown	White
Blue	White
Standard Green	White
White	Black Blue Standard Green Green Red
Black	White Yellow
Fluorescent Orange	Black

Notes to Table 1:

1. *The same border and legend colour should be used within a sign or sign panel. Route numbers may be a different colour (e.g. fluorescent yellow).*

Clause 4.6 – SIGNBOARD CONSTRUCTION

Departure

The manufacture of road signs shall conform to the requirements of DTP Standard Specification Section 860 - Manufacture of Road Signs.

Clause 4.7.2 – Retroreflective material

All road signs shall be manufactured using an approved retroreflective sign sheeting material listed in DTP Road Design Note 06-11.

Refer to the DTP Supplement to AS/NZS 1906.1 for guidance on sign sheeting material class requirements for road signs.

It should be noted that some standard drawings specify superseded retroreflective sheeting classes. Where this is the case, the corresponding replacement retroreflective sheeting class shall be used instead as per Table 1 of DTP Supplement to AS/NZS 1906.1.

Section 5 – Sign design specifications

Design specifications for Victorian specific signs are set out in the following appendices:

- Appendix G – Regulatory signs (R series)
- Appendix H – Warning signs (W series)
- Appendix I - Guide signs (G series)
- Appendix J – Expressway series (GE series)
- Appendix K – Temporary signs (T series)
- Appendix L – Hazard markers (D series)
- Appendix M – Multi-message signs (TM series)
- Appendix N – Information signs (P series)
- Appendix O – Symbols (S series)

APPENDIX A2.1 – Letter sizes

Standardised letter sizes have been created to simplify the design of made-to-measure direction, service and tourist signs. These letter sizes are defined in the individual standard drawings, in the DTP Direction Signing Technical Guidelines / DTP Supplement to AS 1742.15 and in the DTP Tourist and Services Signing Technical Guidelines.

APPENDIX A2.2 – Directional arrows

Refer to the S-V400 series standard drawings in this Supplement for standardised arrow shapes and sizes for use on Victorian road signs.

APPENDIX A2.3 – Route markers

Alphanumeric route numbers (e.g. ‘A44’) shall be in the same letter height as the associated destination or as specified by the requirements of the particular sign size (e.g. 180 mm for a ‘B’ size sign).

Details on the blue Metropolitan Route shield used on direction signs can be found in the G8-V8-2 drawing in this Supplement. The size of the shield and letter series for the numeral(s) are specified in this standard drawing. Details regarding Metropolitan Route number overlays and other types of route number overlays can be found in the G8-V148 drawing in this Supplement.

Where a route shield has been used in a sign face detailed drawing, the letter series (font) of the numeral(s) shall be directly specified in the sign face detailed drawing. This ensures that the correct letter series is used when the sign is manufactured.

It should be noted that in many cases direction signs in metropolitan Melbourne will have the future alphanumeric route number included on the main sign face, with a Metropolitan Route number overlay (G8-V148) placed on top. This provision, where used, will need to be clearly shown in the sign face drawing, with details highlighting the intended location of the overlay on the sign face (e.g. with a dotted box around the route number and arrow pointing to the dotted box) and a label with the overlay denoting that it is to be installed with the sign face (see Figure 1). The overlay should be installed in such a manner that allows easy removal in the future.

APPENDIX B2 – SERVICE SYMBOL RECTANGLES

Departure

For grid module sizes, Table 2 in this Supplement should be used instead of Table B1 in AS 1743 in determining symbol sizes on Victorian direction, service and tourist signs.

Table 2: Symbol sizes on signs

Sign size	Grid module size, mm	
	Symbol above text or sign contains no text [1]	Symbol adjacent to text
A size (140 mm principal legend height)	70	56
B size (180 mm principal legend height)	105	72
C size (240 mm principal legend height)	140	96
D size (320 mm principal legend height)	190	128
E size (400 mm principal legend height)	240	160

Notes to Table 2:

1. *For tourist and service signs, further details regarding symbol sizes can be found in the G11 tourist sign template standard drawings and G7 service sign template standard drawings.*

APPENDIX B3 – DESIGN PROCEDURE

Departure

The tourist and service sign templates listed in Table 3 below should be used for the creation of tourist and service signs rather than following the procedures outlined in Appendix B3.

Table 3: Tourist and service sign templates

Sign No.	Description	Drawing No.
G11 SERIES	TOURIST ADVANCE SIGN TEMPLATE	763511
G11-V4	TOURIST INTERSECTION / POSITION SIGN TEMPLATE	763512
G11-V11	TOURIST REASSURANCE SIGN TEMPLATE	763513
G7 SERIES	SERVICE ADVANCE SIGN TEMPLATE	763514
G7-V4	SERVICE INTERSECTION / POSITION SIGN TEMPLATE	763515

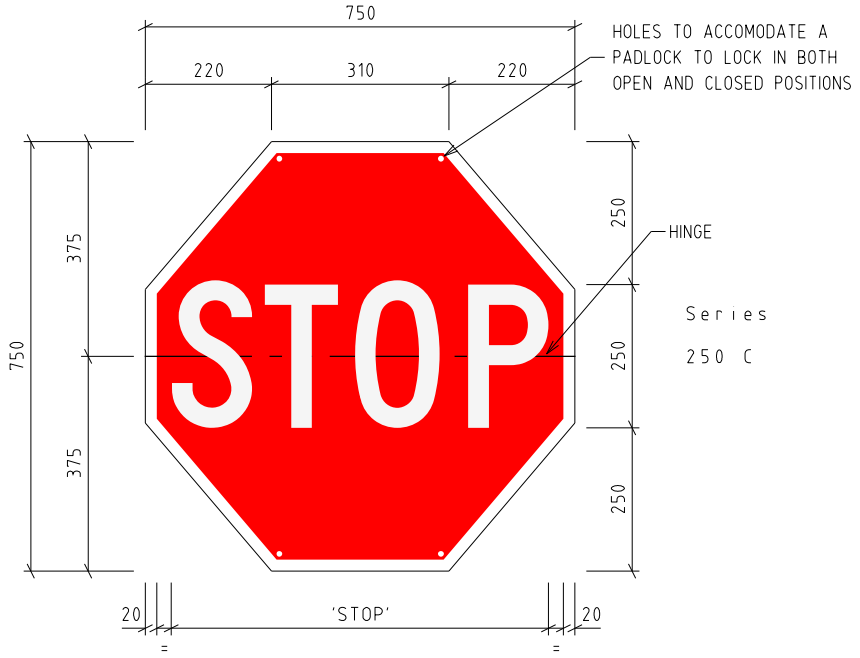
APPENDIX G – REGULATORY SIGNS (R SERIES)

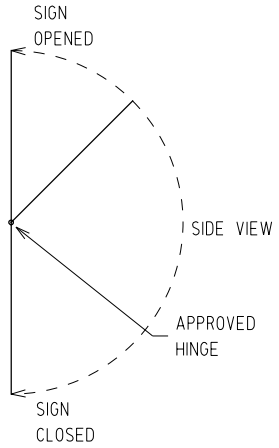
Sign No.	Description	Drawing No.
R1 – MOVEMENT SERIES		
R1-V1-1	STOP SIGN (FOLDING) FOR STOCK CROSSING	443032
R1-V5	GIVE WAY TO STOCK NEXT XXX m / XX km	443025
R1-V6	GIVE WAY TO STOCK	443026
R2 – DIRECTION SERIES		
R2-V21-1	RIGHT TURN FROM LEFT AHEAD	443328
R2-V110	GIVE WAY TO TRAMS	443290
R2-V111	GIVE WAY TO CYCLISTS	443291
R2-V112	CYCLISTS GIVE WAY TO TRAMS	443292
R2-V113	CYCLISTS USE SIGNALISED CROSSING	443293
R2-V115	U TURN MUST GIVE WAY	443295
R2-V120	REVERSIBLE LANE DISCIPLINE	443296
R2-V122	KEEP LEFT WITH CHEVRON HAZARD MARKER (NARROW FORMAT)	541966
R2-V123	2 LEFT LANES MUST EXIT	658270
R2-V124	GIVE WAY TO MERGING TRAM	658436
R2-V125	GIVE WAY TO TURNING TRAM	658437
R2-V126	NO LEFT OR RIGHT TURN AHEAD AT NAMED ROAD	763588
R2-V127	NO U-TURN AHEAD AT NAMED ROAD	763589
R3 – PEDESTRIAN SERIES		
R3-V100	PEDESTRIANS GIVE WAY TO TRAMS	443297
R3-V101-1	WHEN FLASHING GIVE WAY TO PEDESTRIANS (TYPE 1)	763523
R3-V101-2	WHEN FLASHING GIVE WAY TO PEDESTRIANS (TYPE 2)	763524
R3-V102	PEDESTRIANS USE OVERPASS	19781

Sign No.	Description	Drawing No.
R4 – SPEED SERIES		
R4-V105	SCHOOL ZONE SPEED LIMIT SIGN (WIDE FORMAT)	453496
R4-V106	SCHOOL ZONE SPEED LIMIT SIGN (NARROW FORMAT)	453537
R4-V114-1	SPEED LIMIT SIGN (SINGLE TIME OF OPERATION)	763509
R4-V114-2	SPEED LIMIT SIGN (MULTIPLE TIMES OF OPERATION)	453900
R4-V122	SPEED LIMIT GATEWAY SIGN	763664
R5 – PARKING SERIES		
R5-V39-1	TOW AWAY (SYMBOLIC UPPER PANEL)	442183
R5-V103	NEW CLEARWAY TIMES	541964
R5-V104	NEW TIMES (SUPPLEMENTARY SIGN FOR NEW CLEARWAY SIGNS)	541965
R6 – MISCELLANEOUS SERIES		
R6-V5	END LOAD LIMIT	763590
R6-V13-1	URBAN FREEWAY ACCESS PROHIBITION	19441
R6-V13-2	RURAL FREEWAY ACCESS PROHIBITION	19441
R6-V13-3	RURAL FREEWAY AT GRADE ACCESS PROHIBITION	29315
R6-V19-2	START TOLLWAY	453520
R6-V20-2	TOLLWAY ENTRANCE	453538
R6-V21-2	END TOLLWAY	453521
R6-V102	WEIGHBRIDGE TRUCKS & BUSES MUST ENTER (FOLDING)	445776
R6-V103	WEIGHBRIDGE OPEN TRUCKS & BUSES LEFT LANE (FOLDING)	445777
R6-V104	WEIGHBRIDGE OPEN TRUCKS & BUSES 1 OR 2 km (FOLDING)	445778
R6-V105	WEIGHBRIDGE OPEN ALL TRUCKS ENTER (FOLDING)	19742

Sign No.	Description	Drawing No.
R6-V110	TRUCK BAN RIGHT LANE	658350
R6-V111	TRUCK BAN RIGHT LANE ON FREEWAY	658351
R6-V112	TRUCK BAN THIS LANE	658352
R6-V113	NO WHEELED RECREATIONAL DEVICES OR TOY SIGN	763516
R6-V114	NO WHEELED RECREATIONAL DEVICES OR TOY SIGN – ON FOOTPATH	763517
R6-V115	NO MOTORCYCLE LANE FILTERING	763535
R6-V116	END NO MOTORCYCLE LANE FILTERING	763536
R6-V117	FOLLOW YELLOW LINES	763654
R6-V118	FOLLOW YELLOW LINES AHEAD	763655
R6-V119	FOLLOW YELLOW LINES ON SIDE ROAD	763656
R6-V120	END YELLOW LINES	763657
R7 – EXCLUSIVE-USE LANE SERIES		
R7-V2-1	XXX m AHEAD	445431
R7-V3-1	2 RIGHT LANES	453525
R7-V100	TRAM LANE END	443307
R7-V101-1	PART-TIME TRAM LANE (NARROW FORMAT)	658583
R7-V104	TRAM LANE AHEAD	443312
R7-V106	TAXI VHA/B/C MAY USE THIS LANE	453532
R7-V107	BICYCLE VHA/B/C MAY USE THIS LANE	453911
R7-V113	AT SIGNALS	445435
R7-V120	TRANSIT LANE ADVANCE INFORMATION	443327
R7-V121	TRANSIT LANE (T2) 500 m OR 1 km AHEAD	453517
R7-V122	TRANSIT LANE (T2) ADVANCE SIGN WITH TIMES	453515
R7-V123	TRANSIT LANE (T2) TIMES WITH DOWN ARROW	453519
R7-V124	TRANSIT LANE (T2) RIGHT LANE ON FREEWAY (WITH TIMES)	453518

Sign No.	Description	Drawing No.
R7-V125	TRANSIT LANE (T2) AT LEAST TWO PEOPLE IN VEHICLE	453516
R7-V126	DO NOT DELAY TRAM SIGN	453933
R7-V127	TRANSIT LANE T2	541110
R7-V128-1	SIGNALS DO NOT APPLY (WIDE FORMAT)	541111
R7-V128-2	SIGNALS DO NOT APPLY (NARROW FORMAT)	541492
R7-V129	MERGE LEFT	541153
R7-V130	BUS AND TRUCK LANE	541493
R7-V131	T2 AND TRUCK LANE	541907
R7-V132	MERGE LEFT WITH TIMES	541971
R7-V133	TRAM ONLY	658117
R7-V134	TRAM ONLY END	658118
R9 – SUPPLEMENTARY PLATES FOR GENERAL USE		
R9-V101-1	EMERGENCY STOPPING LANE EXCEPTION BICYCLES EXCEPTED	443343
R9-V101-2	BUSES TAXIS VHA/B/C EXCEPTED	442640
R9-V101-3	BUSES TAXIS VHA/B/C EXCEPTED (WITH TIMES)	445436
R9-V106	TRAMS EXCEPTED	453527
R9-V109	BICYCLES PERMITTED (SUPPLEMENTARY SIGN FOR R7-1-1)	658189
R9-V112	NEW LIMIT SUPPLEMENTARY SIGN	541654
R9-V113	PRIORITY PATH CROSSING PEDESTRIANS CYCLISTS SUPPLEMENTARY SIGN	763665
R9-V114	SIDE ROAD ACTIVATED SUPPLEMENTARY SIGN	763662
R9-V115	PRIORITY PATH CROSSING CYCLISTS SUPPLEMENTARY SIGN	763689





NOTES (as applicable):
- All Dimensions are in millimetres
- For Hinge details refer to Dwg. No. 18750
- Hinge details to be approved by Superintendent
- Hinged Panel does have Bracing
- Legend and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE RED CL.1
- Sign to have Anti-graffiti Coating
- Sign to be manufactured in accordance with VICROADS spec 860.

SIGN SIZES (mm)
R1-V1-1B (Illust.) 750 x 750
R1-V1-1C 900 x 900

ISSUE	APP'D	DATE	AMENDMENT
D			
C			
B	J. B.	06/16	LEGEND UPDATED TO AS1744-2015
A	M.P.	03/10	DESIGN UPDATED AND LEGEND INCREASED FROM 240CN TO 250CN ('B' SIZE) AND 280CN TO 300CN ('C' SIZE).

GENERAL NOTES
(REFER ABOVE)

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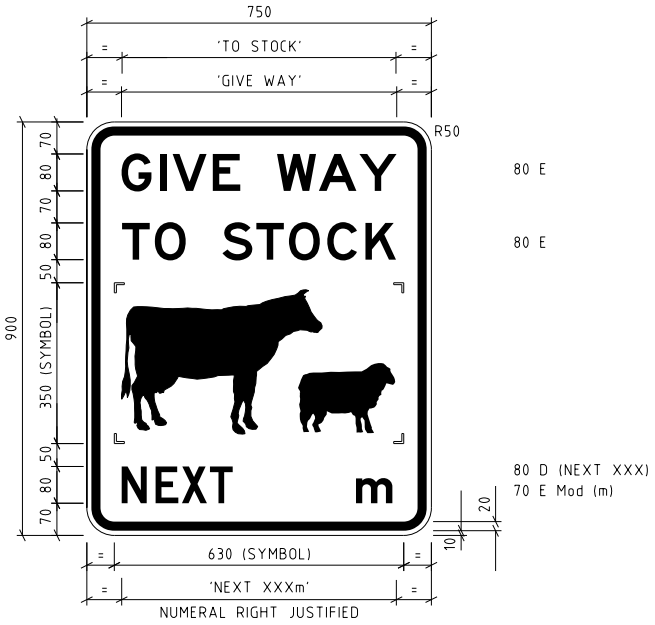
DESIGNED G.DAVIS 01/09/97
APPROVED G.KLOOT 01/06/98
CAT: PRED
PROJ: sddgnsigns
FILE: r1-v1-1.dgn

vicroads

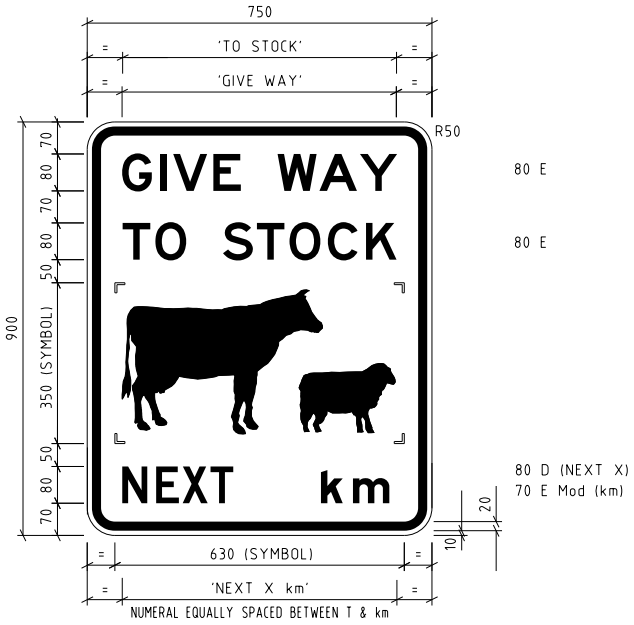
SCALE OF METRES N.T.S.
HOR
VER

STOP SIGN (FOLDING) FOR STOCK CROSSING
R1-V1-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443032	B



R1-V5-1



R1-V5-2

GENERAL NOTES
- All dimensions are in millimetres
- Legend, border and symbol - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- For symbol details refer to S-V112
- Sign to be manufactured in accordance with VicRoads Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.H.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

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APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r1-v5.dgn
SCALE OF METRES NTS
HOR
VER

vicroads

GIVE WAY TO STOCK
NEXT m / Next km
R1-V5

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443025	B



TYPE 1



TYPE 2

GENERAL NOTES
- All dimensions are in millimetres
- Legend, border and symbol - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- For hinge details for TYPE 1 Sign refer to Drg No: 18750
- For symbol refer to S-V112
- Folding sign (TYPE 1) to have approved anti-graffiti coating
- Sign to be manufactured in accordance with VicRoads Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
1. ALTERNATIVE HINGE ARRANGEMENT CAN BE PROVIDED SUBJECT TO VICROADS APPROVAL.

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VICTORIA 3101
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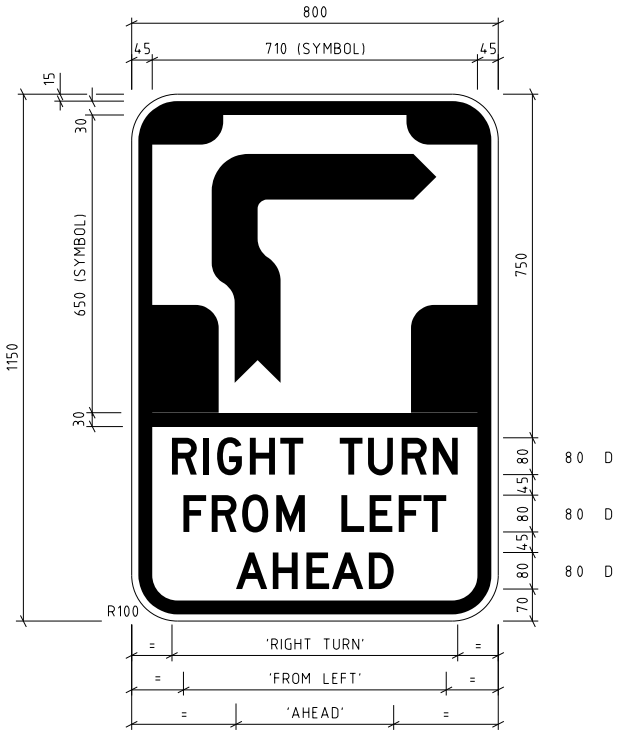
DESIGNED G.DAVIS SEPT '97
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r1-v6.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

GIVE WAY TO STOCK
R1-V6

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443026	B



NOTES (as applicable):
- All dimensions are in millimetres
- Legend, Border and Symbol - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.1
- For Symbol details refer to AS1743 R2-21
- Sign to be manufactured in accordance with VICROADS Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS 1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

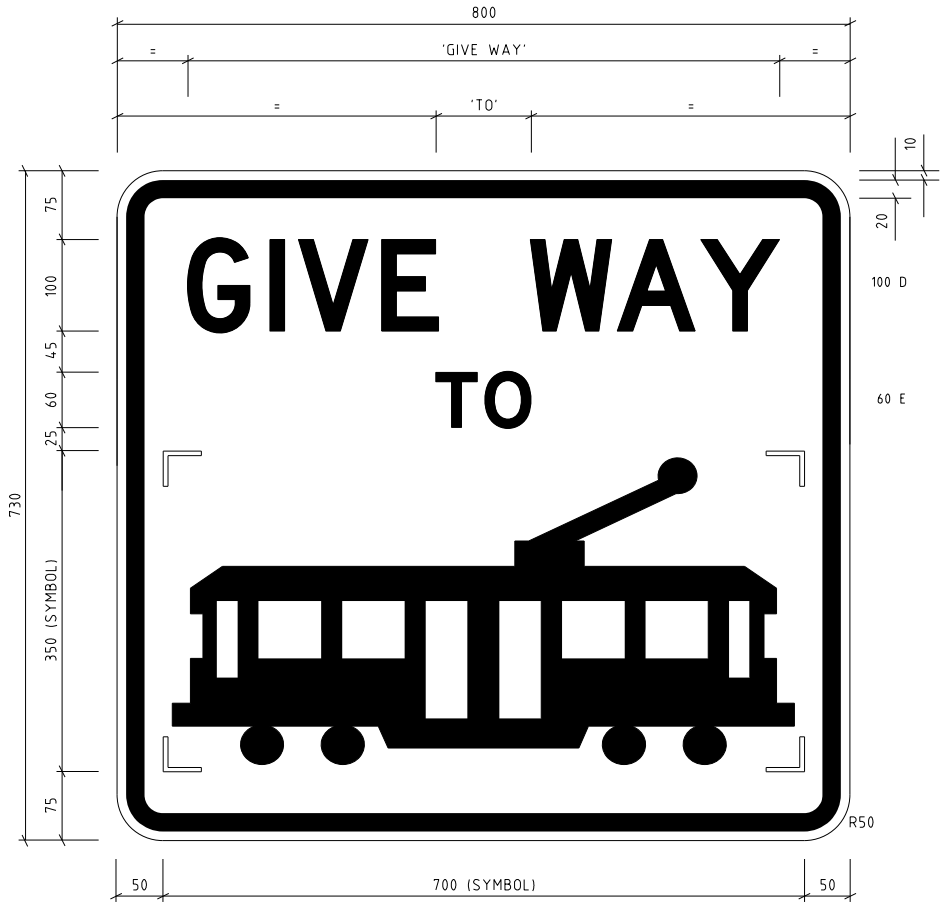
DESIGNED G.DAVIS JUNE '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v21-1.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

RIGHT TURN FROM LEFT AHEAD
R2-V21-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443328	B



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Legend, Border and tram - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl. 1
- Symbolic Tram - Refer to AS1743, R7-1-5

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED S.BEGGS MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v110.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

GIVE WAY TO TRAMS
R2-V110

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443290	B



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Legend, Border and Bicycle - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl.1
- Symbolic Bicycle - Refer to AS1743 R7-1-4

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS 1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v111.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

GIVE WAY TO CYCLISTS
R2-V111

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443291	B



NOTES (as applicable):
- All dimensions are in millimetres
- Legend, Border and Bicycle - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl.1
- Symbolic Bicycle - Refer to AS1743 R7-1-4
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

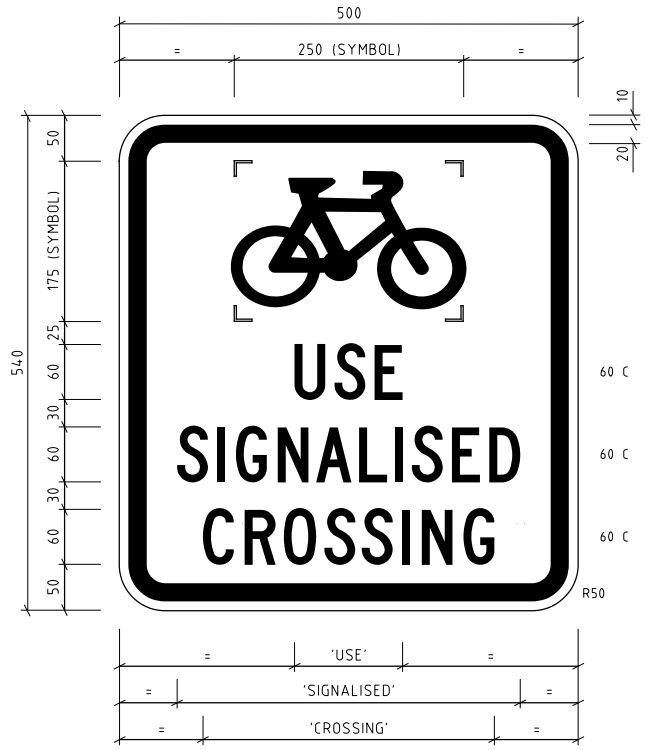
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v112.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

CYCLISTS GIVE WAY TO TRAMS
R2-V112

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443292	B



NOTES (as applicable):
- All dimensions are in millimetres
- For Bicycle Symbol - Refer to AS1743 R7-1-4
- Legend, Border and Bicycle - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

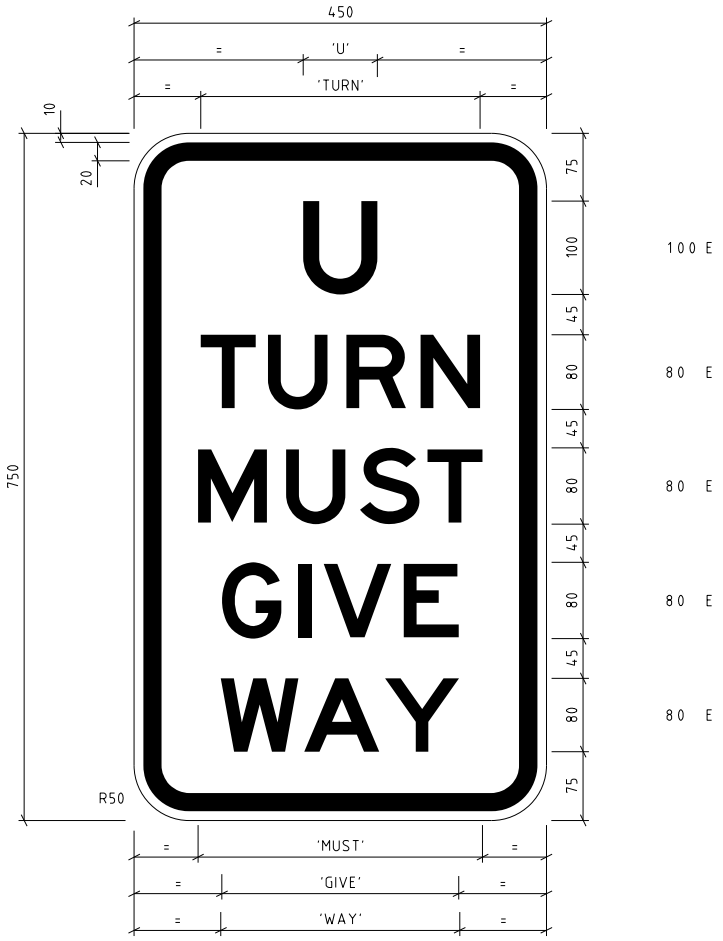
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v113.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

CYCLISTS USE SIGNALISED CROSSING
R2-V113

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443293	B



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

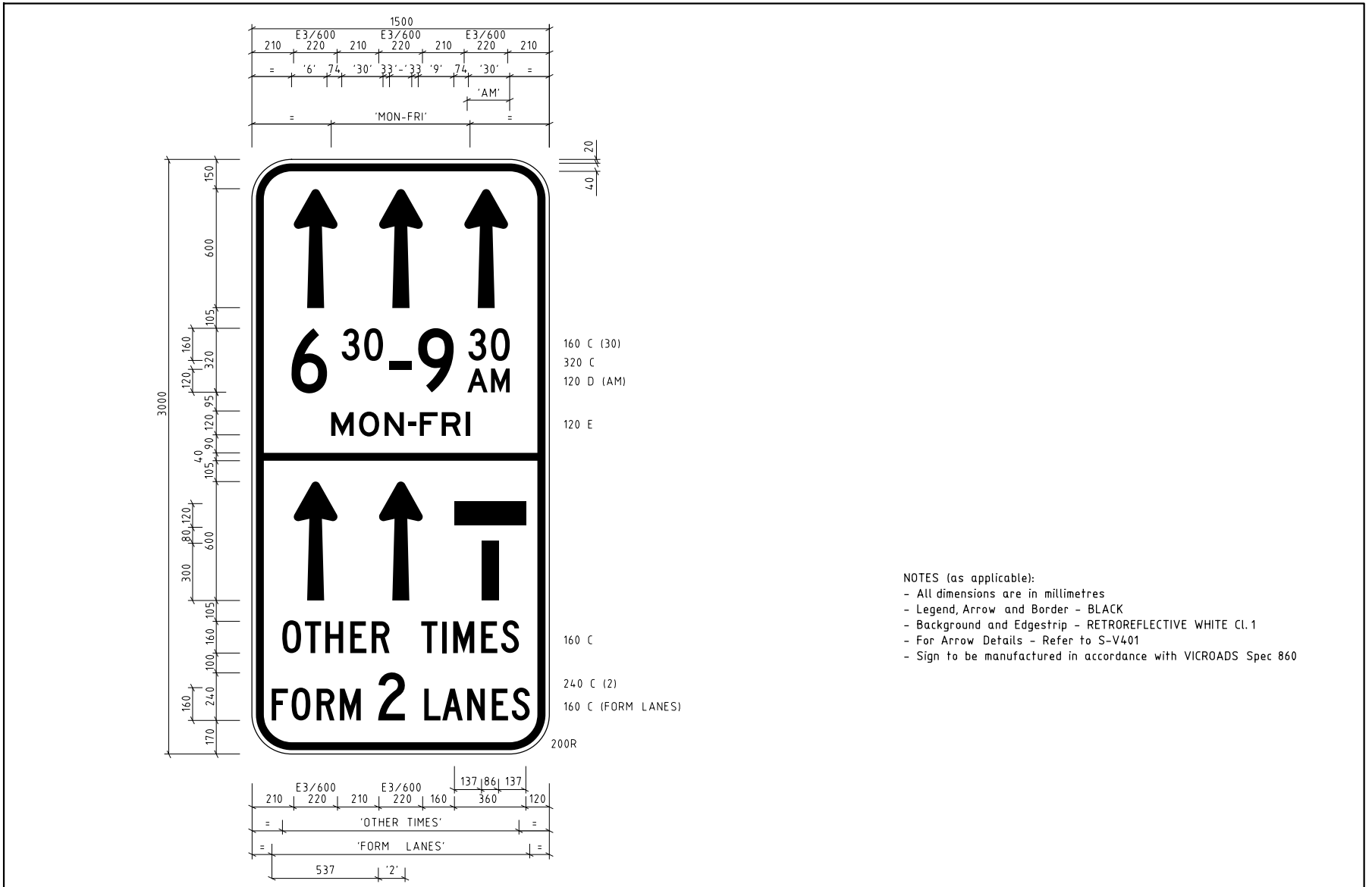
DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v115.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

U TURN MUST GIVE WAY
R2-V115

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443295	B



NOTES (as applicable):
- All dimensions are in millimetres
- Legend, Arrow and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl.1
- For Arrow Details - Refer to S-V401
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

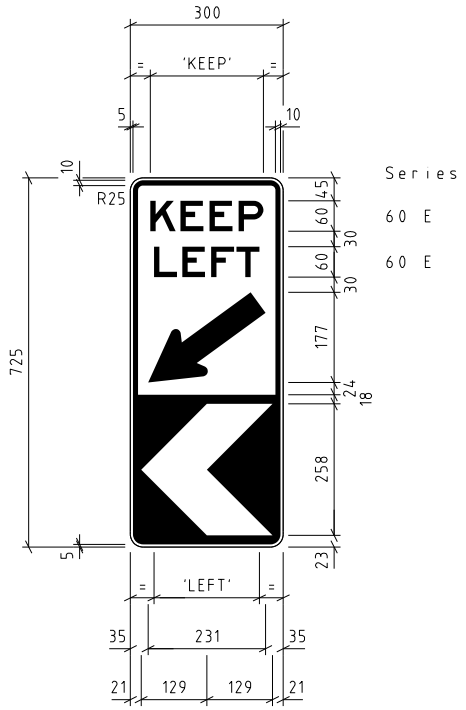
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r2-v120.dgn

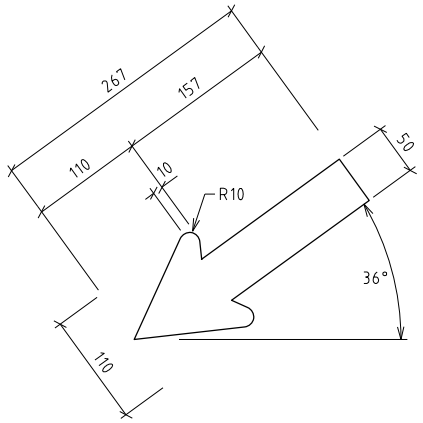
vicroads

SCALE OF METRES
HOR NTS
VER

REVERSIBLE LANE DISCIPLINE
R2-V120

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443296	B





NOTES (as applicable):
- All dimensions are in millimetres
- Upper Panel:
  - Legend, arrow and Border - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Lower Panel:
  - Chevron Hazard Marker:
    - Chevron - RETROREFLECTIVE WHITE CL.1
    - Background - BLACK
- Edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/09	SIGN WIDTH INCREASED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office G2, 10-14 Hope Street
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Phone: (03) 9381 2222
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

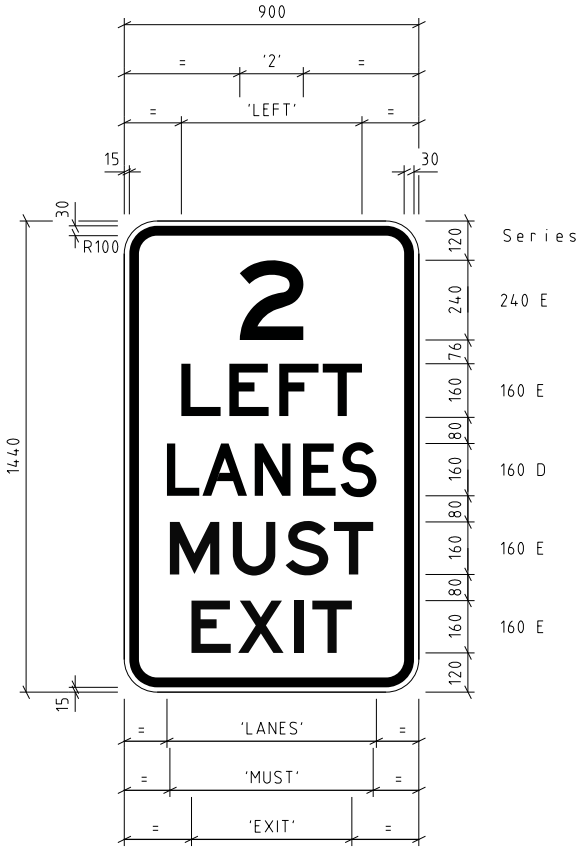
DESIGNED P. VAN REYK 23/10/08
APPROVED D. NASH 23/10/08
CAT: PTED
PROJ: stdsigns
FILE: r2-v122.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

KEEP LEFT WITH CHEVRON HAZARD MARKER (NARROW FORMAT)
R2-V122

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541966	B



NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

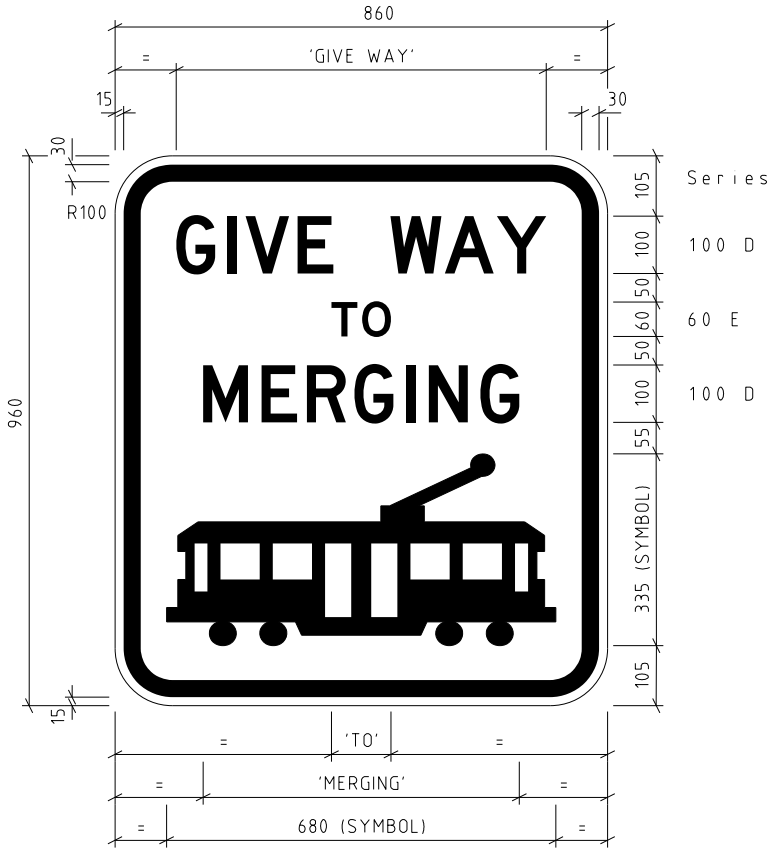
DESIGNED P. VAN REYK 13/01/10
APPROVED M. PASCOE 13/01/10
CAT: PTED
PROJ: stdsigns
FILE: r2-v123.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

2 LEFT LANES MUST EXIT
R2-V123

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658270	A



NOTES (as applicable):

- All dimensions are in millimetres
- For Tram Symbol refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

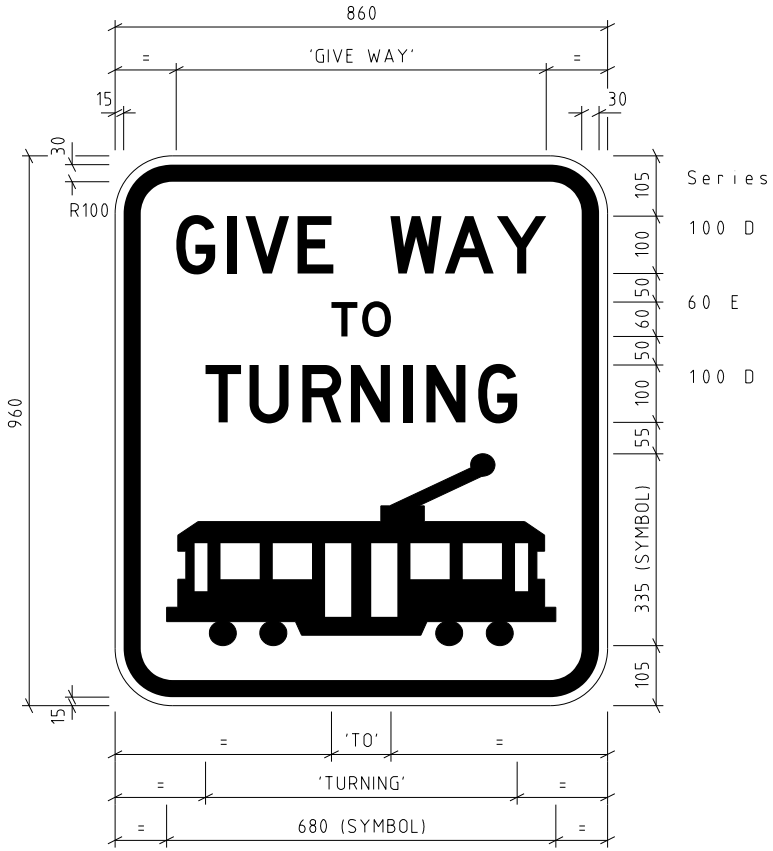
DESIGNED P. VAN REYK 22/10/10
APPROVED M. PASCOE 26/10/10
CAT: PTED
PROJ: stdsigns
FILE: r2-v124.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

GIVE WAY TO MERGING TRAM
R2-V124

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658436	A



NOTES (as applicable):

- All dimensions are in millimetres
- For Tram Symbol refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

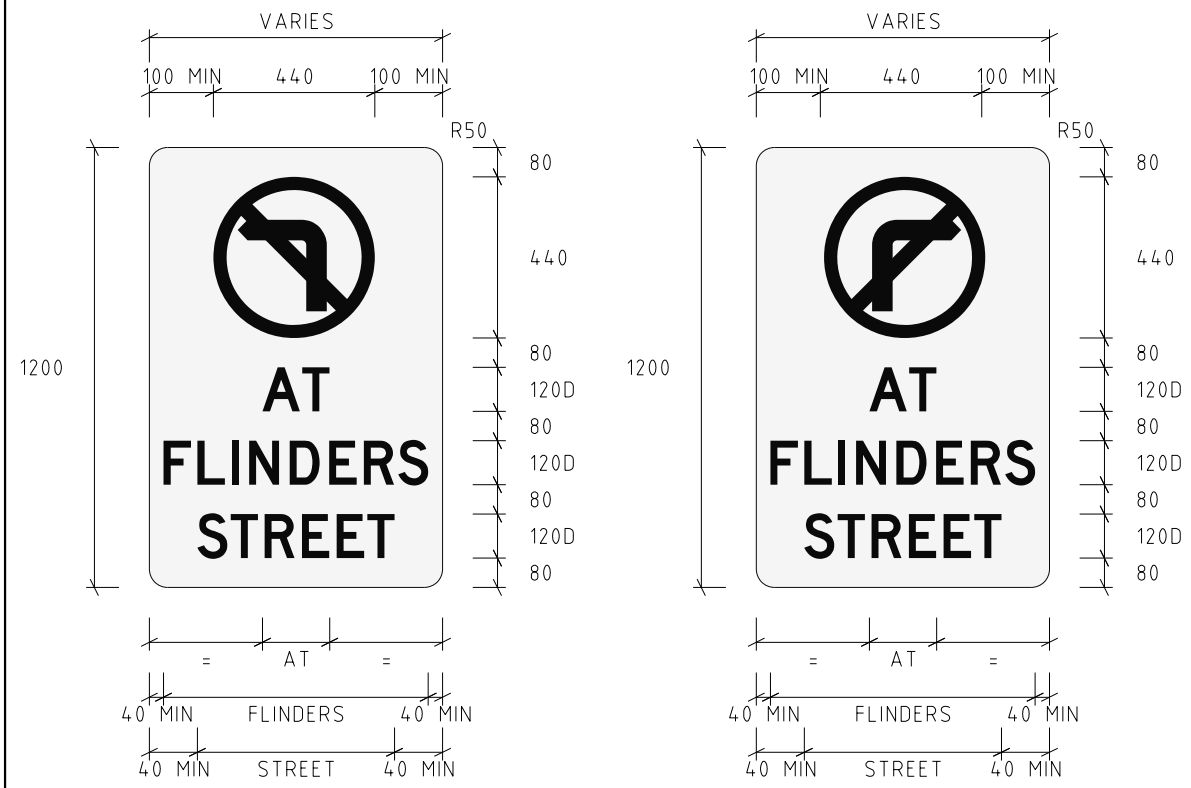
DESIGNED P. VAN REYK 22/10/10
APPROVED M. PASCOE 26/10/10
CAT: PTED
PROJ: stdsigns
FILE: r2-v125.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

GIVE WAY TO TURNING TRAM R2-V125

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658437	A



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend & Symbol - BLACK
- Background - RETROREFLECTIVE WHITE CL 1
- For Symbol details refer to AS 1743
- Sign to be manufactured in accordance with VICROADS spec 860

30/06/2016 2:42:22 PM 1743 Supp 2A 18 R2-V126.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

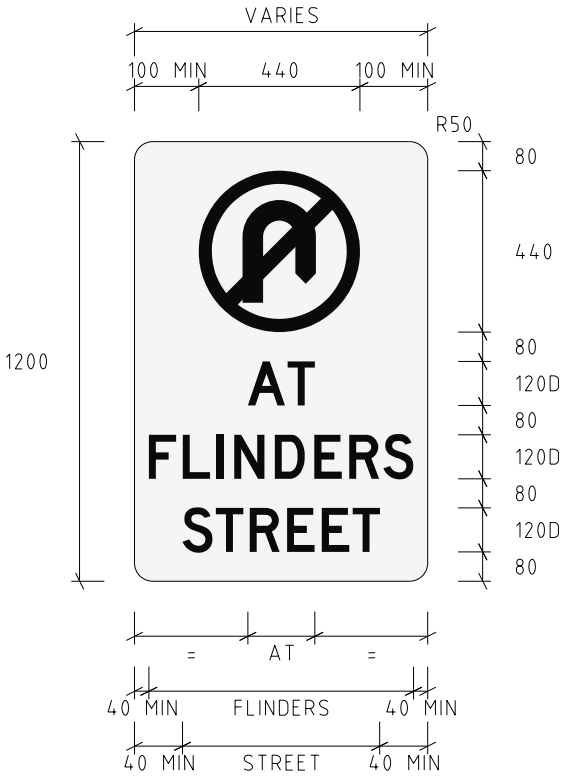
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: R2-V126.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

NO LEFT OR RIGHT TURN AHEAD AT NAMED ROAD
R2-V126

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763588	



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend & Symbol - BLACK
- Background - RETROREFLECTIVE WHITE CL 1
- For Symbol details refer to AS 1743
- Sign to be manufactured in accordance with VICROADS spec 860

30/06/2016 2:42:23 PM 1743 Supp 2A 19 R2-V127.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

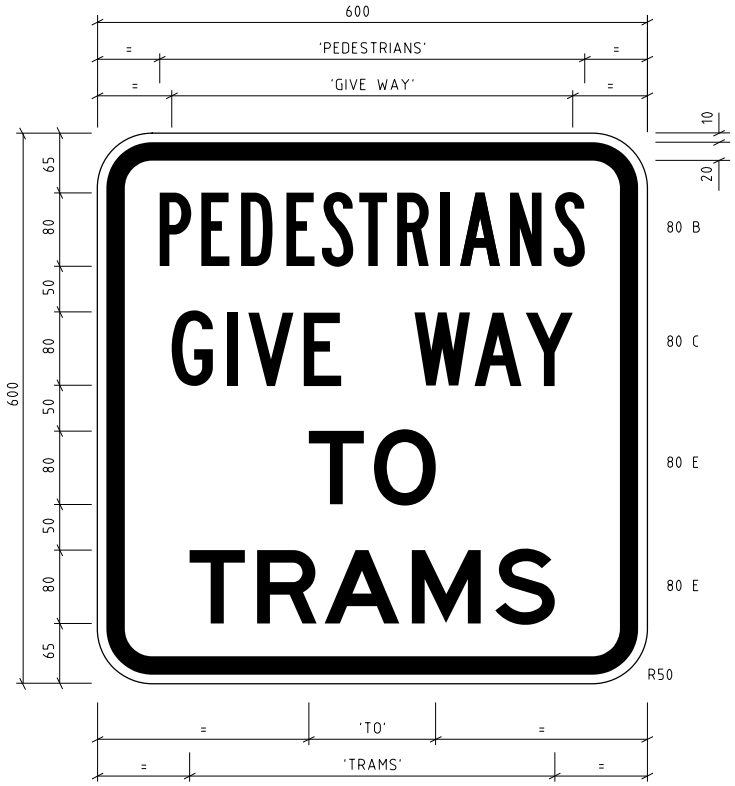
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: R2-V127.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

NO U-TURN AHEAD AT NAMED ROAD
R2-V127

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763589	



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r3-v100.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

PEDESTRIANS GIVE WAY TO TRAMS
R3-V100

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443297	B



NOTES : (as applicable)
- All Dimensions are in millimetres
- Legend & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

$MODELNAMES
$FILES
$DATES
$TIMES

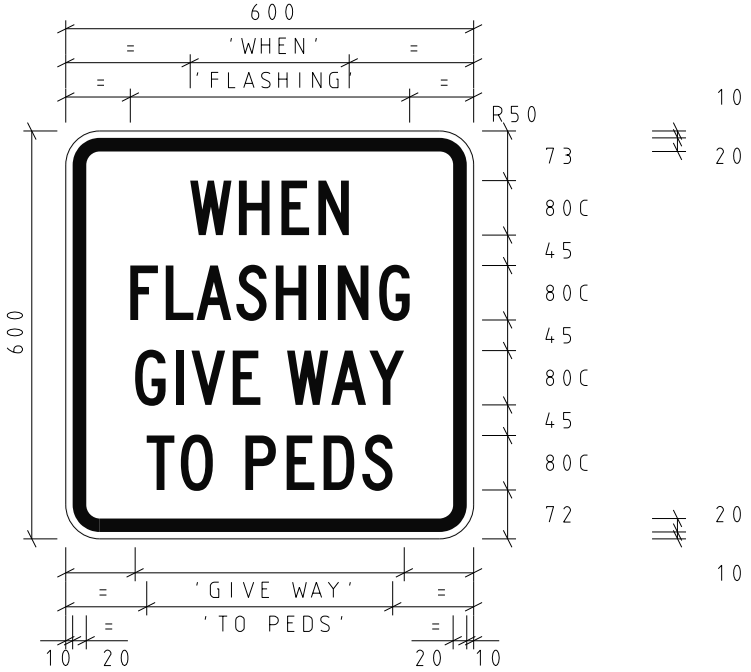
TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: R3-V101-1.dgn
SCALE N.T.S.
HOR
VER

vicroads

WHEN FLASHING GIVE WAY TO PEDESTRIANS (TYPE 1)
R3-V101-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763523	



NOTES : (as applicable)
- All Dimensions are in millimetres
- Legend & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

$MODELNAME$
$FILE$
$DATE$
$TIME$

DESIGNED: P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED: J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: R3-V101-2.dgn
SCALE: N.T.S.
HOR
VER

WHEN FLASHING GIVE WAY TO PEDS (TYPE 2)
R3-V101-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763524	



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE Cl. 1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.
A	T.K.	24/5/01	ELECTRONIC UPDATE, NEW SERIES NUMBER (G11-V117)

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED S.BEGGS MAY '98
APPROVED G.KLOOT MAY '98
CAT: PRED
PROJ: sddgnsigns
FILE: r3-v102.dgn

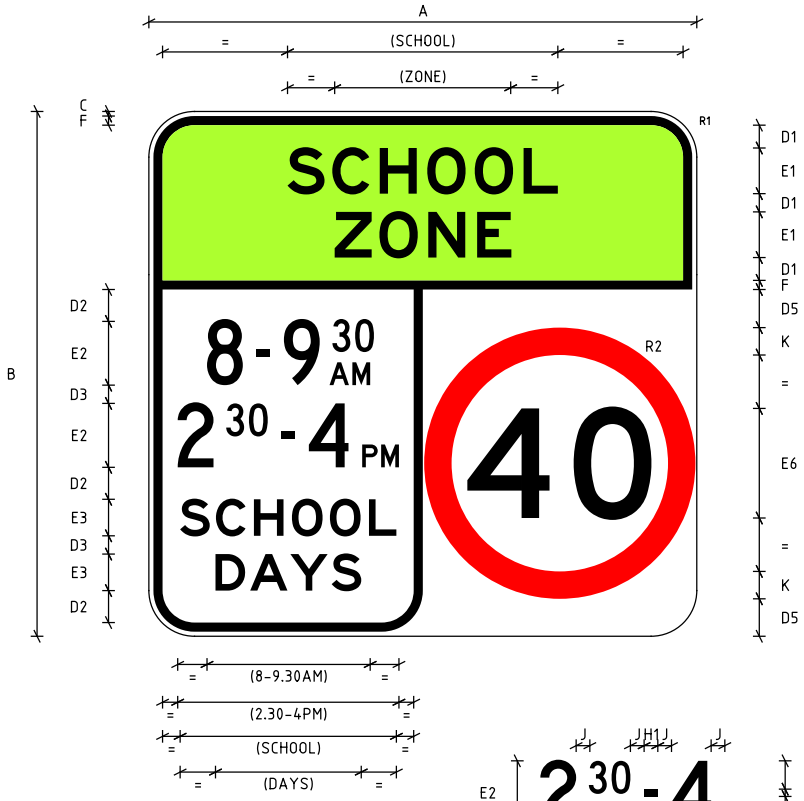
vicroads

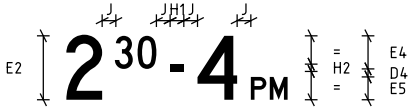
SCALE OF METRES
HOR NTS
VER

PEDESTRIANS USE OVERPASS
R3-V102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19781	C

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/19	SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015





DIMENSION	SIGN SIZE	
	B	C
A	1200	1800
B	1160	1740
C	10	15
F	20	30
R1	100	200
TOP PANEL		
D1	50	75
E1	100E	150E
LEFT PANEL		
D2	75	113
D3	40	60
D4	18	26
E2	140C	210C
E3	80E	120E
E4	70C	105C
E5	50D	75D
J	30	45
H1	30	45
H2	16	24
RIGHT PANEL		
D5	88	132
E6	240D	360D
K	60	90
R2	297	446

NOTES:
- All dimensions are in millimetres
- Top Panel:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CLASS 400
  - Edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Left Panel:
  - Legend and border - BLACK
  - Edgestrip and background - RETROREFLECTIVE WHITE CLASS 400
- Right Panel:
  - Legend - BLACK
  - ANNULUS - RETROREFLECTIVE RED CLASS 400
  - Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with VicRoads Spec 860

NOTES:

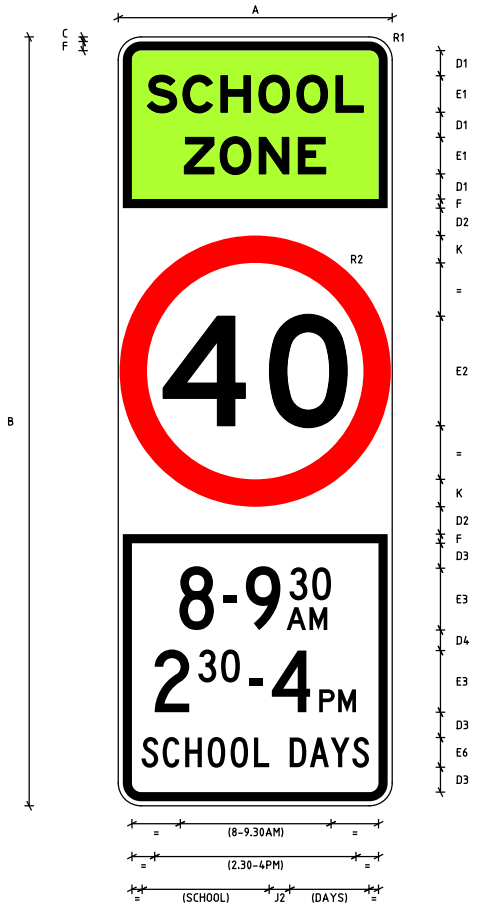
VICTORIA State Government | Department of Transport

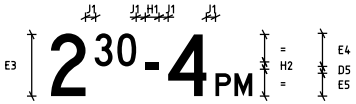
STANDARD DRAWING

SCHOOL ZONE SPEED LIMIT SIGN (WIDE FORMAT) R4-V105

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453496	C

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/19	SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015





DIMENSION	SIGN SIZE		
	A	B	C
A	450	600	900
B	1276	1684	2511
C	10	10	15
F	20	20	30
R1	50	50	100
R2	223	297	445
TOP PANEL			
D1	40	55	80
E1	60E	80E	120E
MIDDLE PANEL			
D2	45	60	90
E2	180D	240D	360D
K	45	60	90
BOTTOM PANEL			
D3	40	55	80
D4	35	45	70
D5	10	15	25
E3	100C	135C	200C
E4	50C	70C	100C
E5	40D	50D	75D
E6	45C	65C	100C
H1	20	30	45
H2	12	16	25
J1	15	20	30
J2	30	45	65

NOTES:
- All dimensions are in millimetres
- Top Panel:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE FLUOURESCENT YELLOW-GREEN CLASS 400
  - Edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Middle Panel:
  - Legend - BLACK
  - Annulus - RETROREFLECTIVE RED CLASS 400
  - Background - RETROREFLECTIVE WHITE CLASS 400
- Bottom Panel:
  - Legend and border - BLACK
  - Background and edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with VicRoads Spec 860

NOTES:

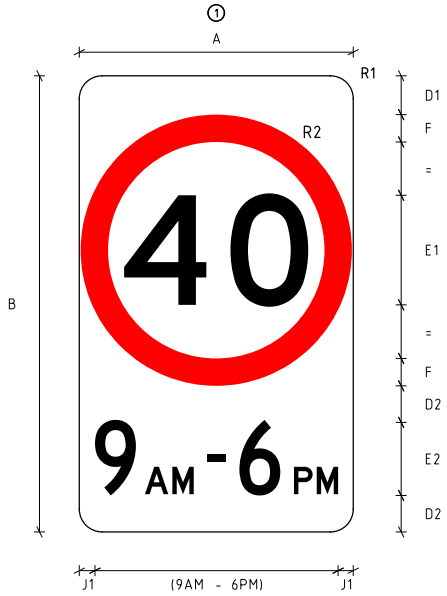
VICTORIA State Government | Department of Transport

STANDARD DRAWING

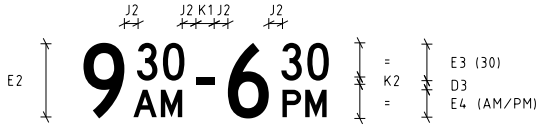
SCHOOL ZONE SPEED LIMIT SIGN
(NARROW FORMAT)
R4-V106

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453537	C

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/19	SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE		
	A	B	C
A	450 MIN	600 MIN	900 MIN
B	750	1000	1500
D1	65	85	128
D2	60	80	120
D3	15	20	30
E1	180D	240D	360D
E2	120C	160C	240C
E3	60C	80C	120C
E4	45D	60D	90D
F	45	60	90
J1	25 MIN	30 MIN	50 MIN
J2	20	30	45
K1	30	40	60
K2	12	16	24
R1	50	50	100
R2	223	297	446



NOTES:
- All dimensions are in millimetres
- Annulus - RETROREFLECTIVE RED CL. 400
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL. 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

ADDITIONAL NOTES (as applicable):
① Sign width may be increased to accommodate times with 2 digits (eg. 10AM - 10PM)

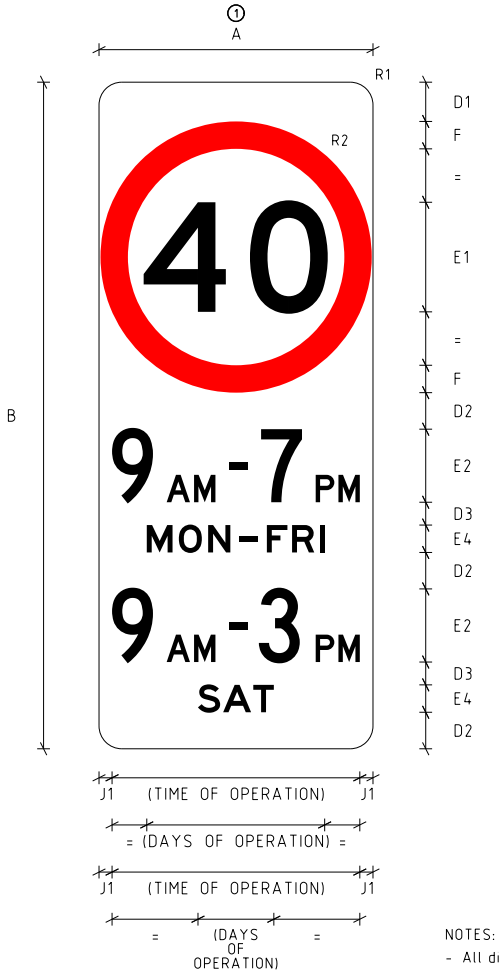
NOTES:

STANDARD DRAWING

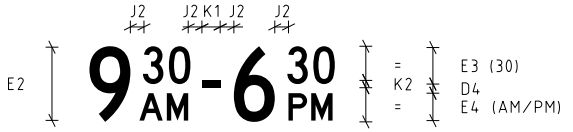
SPEED LIMIT SIGN
(SINGLE TIME OF OPERATION)
R4-V114-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763509	A

ISSUE	APPROVED BY	DATE	AMENDMENT
F	TRAF ENG	12/19	SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE		
	A	B	C
A	450 MIN	600 MIN	900 MIN
B	1100	1460	2200
D1	65	86	129
D2	60	80	120
D3	40	50	80
D4	15	20	30
E1	180D	240D	360D
E2	120C	160D	240C
E3	60C	80D	120C
E4	45D	60D	90D
F	45	60	90
J1	25 MIN	30 MIN	50 MIN
J2	20	30	45
K1	30	40	60
K2	12	16	24
R1	50	50	100
R2	223	297	446



NOTES:
- All dimensions are in millimetres
- Annulus - RETROREFLECTIVE RED CLASS 400
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

ADDITIONAL NOTES (as applicable):
① Sign width may be increased to accommodate times with 2 digits (eg. 10AM - 10PM)

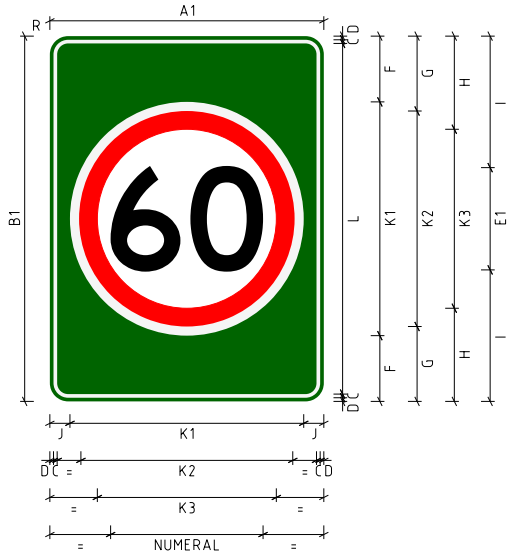
NOTES:

STANDARD DRAWING

SPEED LIMIT SIGN
(MULTIPLE TIMES OF OPERATION)
R4-V114-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453900	F

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	C	D
A1	1200	1500
A2	1200 MIN	1500 MIN
B1	1600	2000
B2	330 MIN	400 MIN
C	20	20
D	20	20
E1	450D	560D
E2	110EMod	140EMod
F	280	360
G	320	410
H	400	510
I	575	720
J	80	110
K1	1040	1280
K2	960	1180
K3	800	980
L	1520	1920
N	70 MIN	90 MIN
R	100	100

NOTES:
- All Dimensions are in millimetres
- Speed Sign:
  - Background and edge strip - RETROREFLECTIVE STD GREEN CL.400
  - Border - RETROREFLECTIVE WHITE CL.400
  - Centre Panel - Annulus - RETROREFLECTIVE RED CL.400
    - Background and edge strip - RETROREFLECTIVE WHITE CL.400
    - Legend - BLACK
  - Sign to be manufactured in accordance with VicRoads Spec. 860.
- Township Sign:
  - Background and edge strip - RETROREFLECTIVE STD GREEN CL.400
  - Legend and Border - RETROREFLECTIVE WHITE CL.400
  - Sign to be manufactured in accordance with VicRoads Spec. 860.
- ① Overall depth and/or width of township name supplementary sign may be increased to accommodate longer town name.

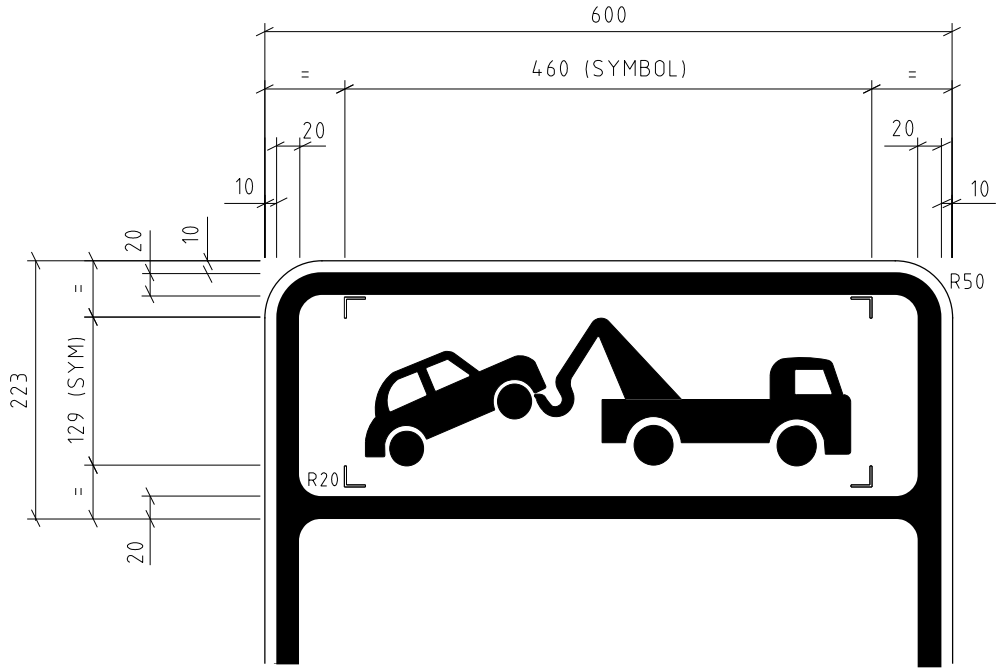
NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

SPEED LIMIT GATEWAY SIGN
R4-V122

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763664	



NOTES:

- All dimensions are in millimetres
- For Symbol details refer to S-V110
- Border and Symbol - BLACK
- Background and Edgestrip:
  - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
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VICTORIA 3101
PHONE (03) 9854 2666

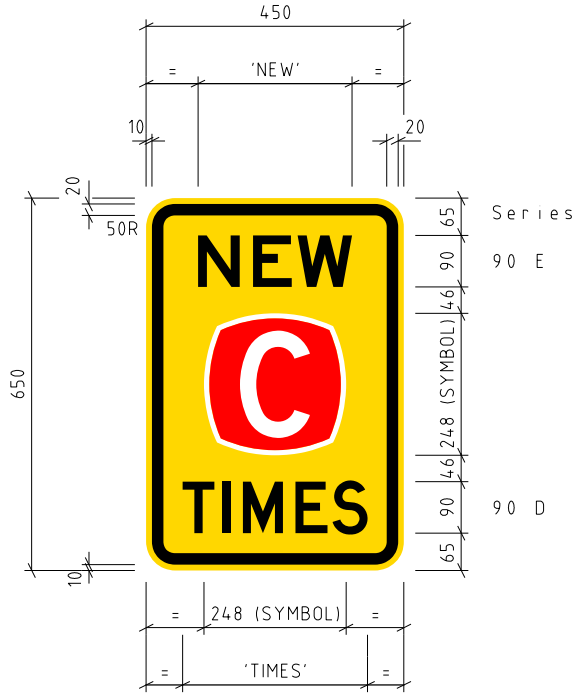
DESIGNED G.DAVIS OCT '96
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r5-v39-1.dgn

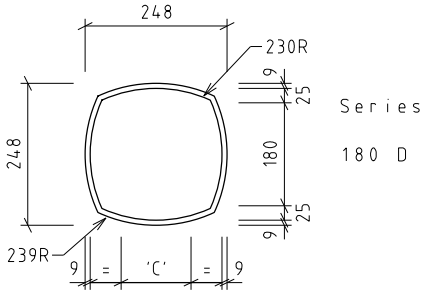
vicroads

SCALE OF METRES
HOR NTS
VER

TOW AWAY SIGN
SYMBOLIC UPPER PANEL
R5-V39-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442183	B





NOTES (as applicable):
- All dimensions are in millimetres
- 'C' Symbol:
  - Legend and Border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
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VICTORIA 3101
PHONE (03) 9854 2666

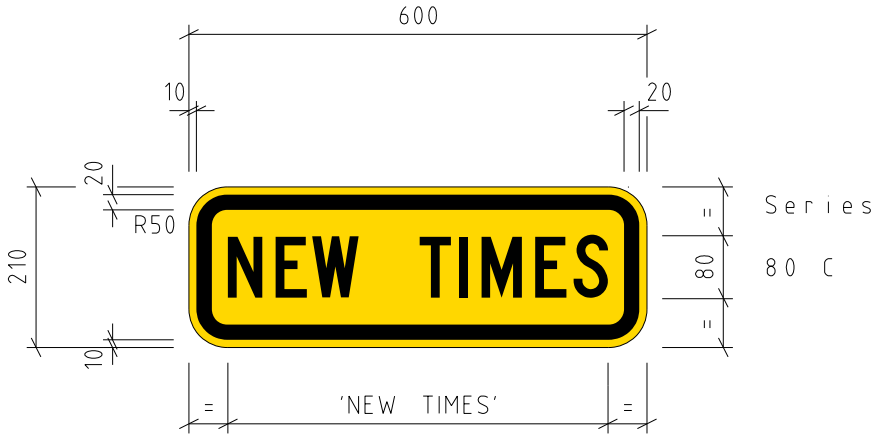
DESIGNED P. VAN REYK 22/10/08
APPROVED D. NASH 22/10/08
CAT: PTED
PROJ: stdsigns
FILE: r5-v103.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

NEW CLEARWAY TIMES
R5-V103

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541964	A



NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P. VAN REYK 22/10/08
APPROVED D. NASH 22/10/08
CAT: PTED
PROJ: stdsigns
FILE: r5-v104.dgn

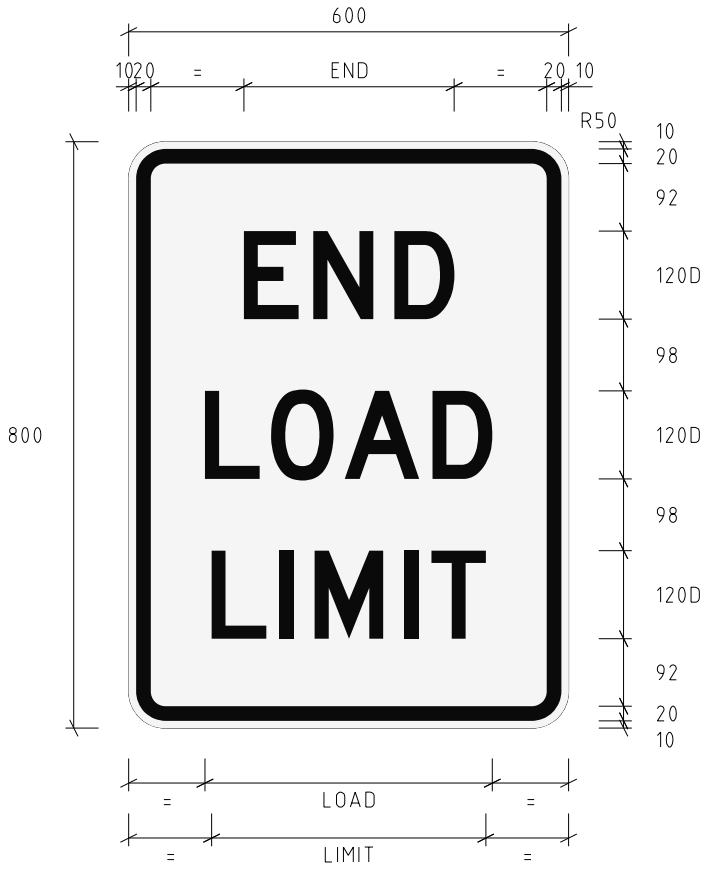
vicroads

SCALE OF METRES N.T.S.
HOR
VER

NEW TIMES (SUPPLEMENTARY SIGN FOR NEW CLEARWAY SIGNS) R5-V104

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541965	A

R5-V104



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: R6-V5.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

END LOAD LIMIT
R6-V5

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763590	

30/06/2016 2.42.27 PM 17x3 Sup 2A 25 R6-V5.dgn



	SIGN No:	
	A	B
A	1200	1800
B	1170	1755
C	15	20
D	30	40
E	145	240
F	160 E	240 E
G	100	160
H	80 E	120 E
J	50	80
K	60 E	80 E
M	60 D	80 D
N	95	160
R	100	200

SIGN SIZES (mm)
A SIZE (Illust.) 1200 x 1170
B SIZE 1800 x 1755

NOTES (as applicable):
- All dimensions are in millimetres.
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
F	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
E	M.P.	05/07	SIGN FORMAT CHANGED
D	T.K.	05/01	URBAN VERSION, NEW SERIES NUMBER
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED G. DAVIS 01/04/98
APPROVED G. KLOOT 01/04/98
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v13-1.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

URBAN FREEWAY ACCESS PROHIBITION
R6-V13-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19441	F



	SIGN No:	
	A	B
A	1200	1800
B	1170	1660
C	15	20
D	30	40
E	100	160
F	50	80
G	160 E	240 E
H	80 E	120 E
J	60 E	80 E
K	60D	80 D
R	100	200

NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec. 860
- Legend and Border - BLACK
- Background and Edgestrip- RETROREFLECTIVE WHITE CL.1

ISSUE	APP'D	DATE	AMENDMENT
F	J. B.	06/16	UPDATED TO AS 1743-2016 AND AS1744-2015
E	M.P.	05/07	SIGN FORMAT AND DRAWING NUMBER CHANGED
D	T.K.	05/01	RURAL VERSION, NEW SERIES NUMBER
C			
B			
A			

GENERAL NOTES

Safe System Solutions Pty Ltd
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TECHNICAL SERVICES
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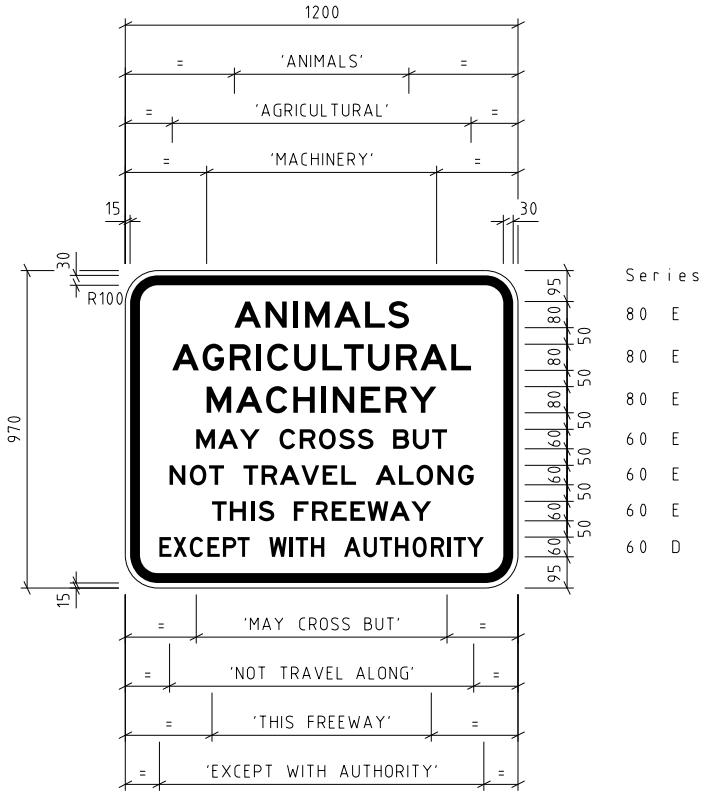
DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT APR '98
CAT: PRED
PROJ: sddgnsigns
FILE: r6v13-2.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

RURAL FREEWAY ACCESS PROHIBITION
R6-V13-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541658	F



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	05/07	SIGN FORMAT CHANGED.

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
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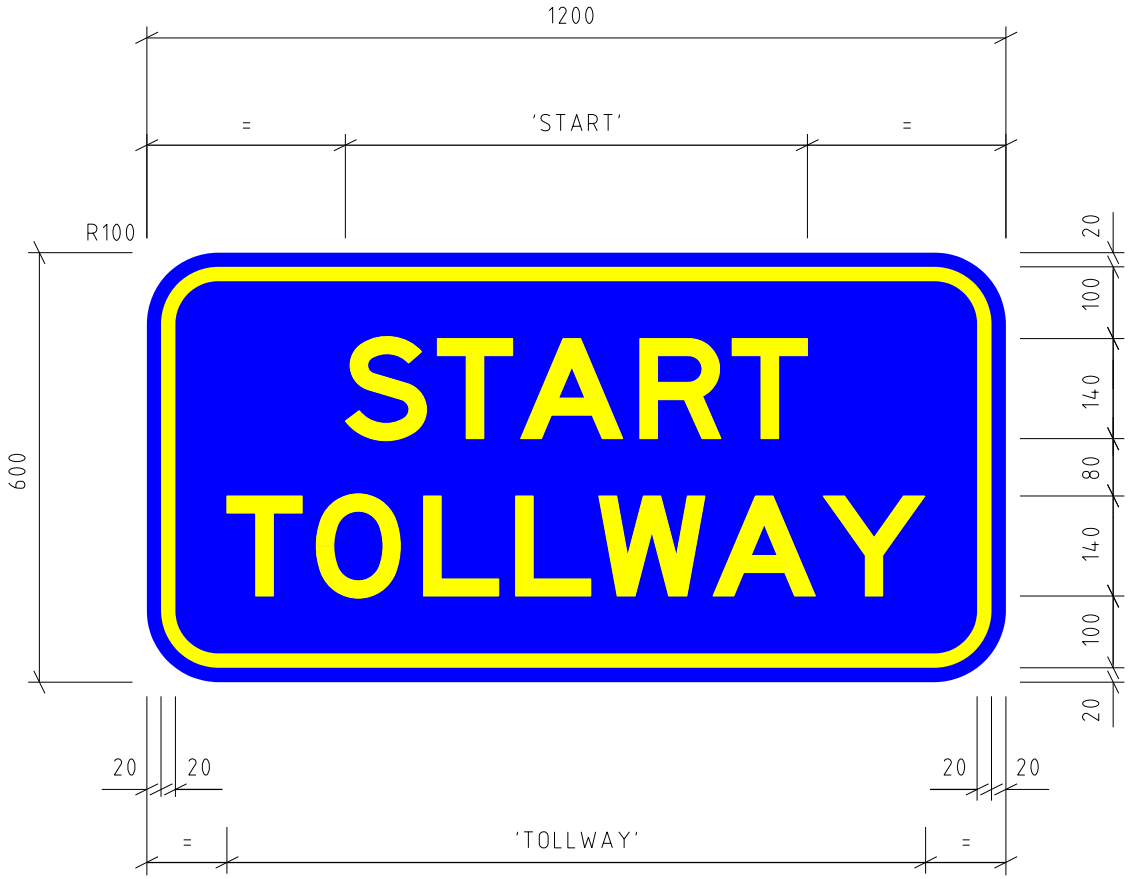
DESIGNED G. DAVIS 01/04/98
APPROVED G. KLOOT 01/04/98
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v13-3.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

RURAL FREEWAY AT-GRADE ACCESS PROHIBITION
R6-V13-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			29315	B



Series

140 E

140 E

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE YELLOW CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M. MOUTZOURIS NOV 2002
APPROVED M. PASCOE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r6-v19-2.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

START TOLLWAY
R6-V19-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453520	A



Series

100 E

100 E

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE YELLOW CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

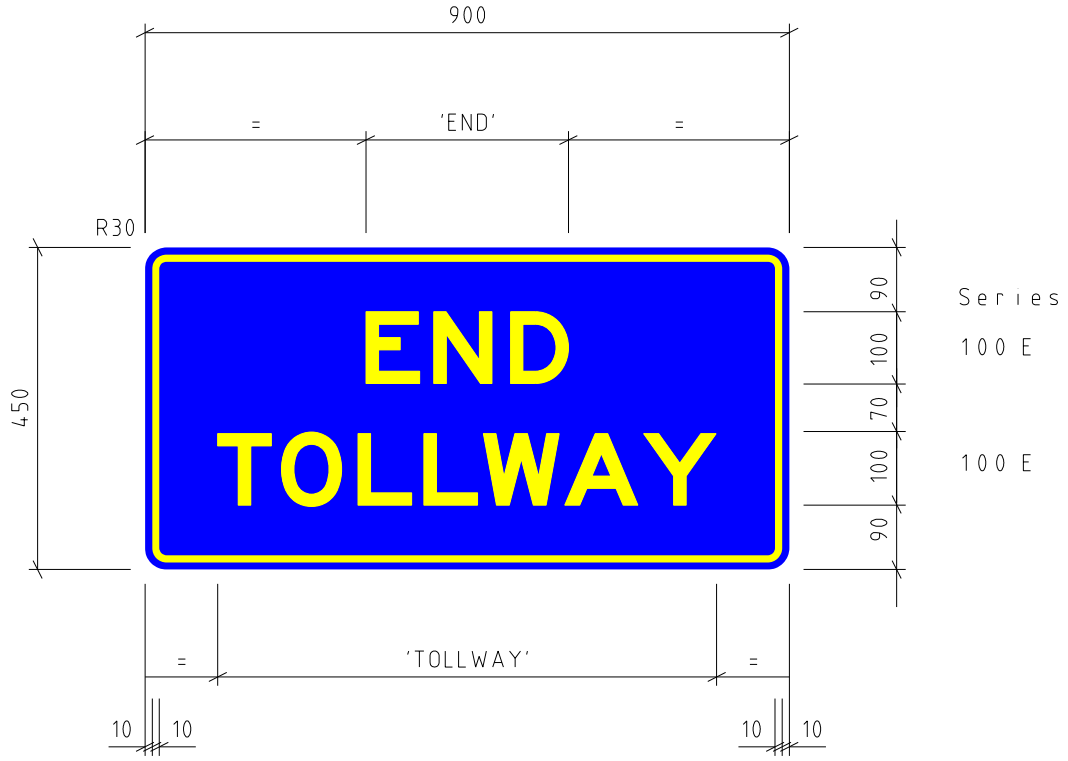
DESIGNED P. VAN REYK MAR 2003
APPROVED
CAT:
PROJ: PTED
FILE: r6-v20-2.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TOLLWAY ENTRANCE
R6-V20-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453538	A



NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE YELLOW CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M.MOUTZOURIS NOV 2002
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: r6-v21-1.dgn
SCALE OF METRES
HOR NTS
VER

vicroads

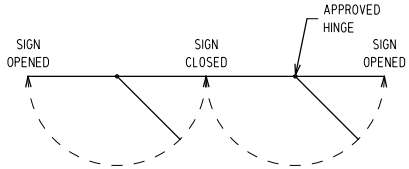
END TOLLWAY
R6-V21-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453521	A



MESSAGE ON CLOSED SIGN
(REFER TO P1-V144 FOR DETAILS)





OPEN ARRANGEMENT TO DISPLAY
WEIGHBRIDGE MESSAGE

NOTES (as applicable):
- All dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- For VicRoads Logo details refer to S-V221
- For Hinge details refer to Dwg No. 18750
- Hinge and Pad Locking details to be approved by Superintendent
- Hinged Panel does have Bracing
- Legend, arrow, logo and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to have Anti-graffiti Coating
- Sign to be manufactured in accordance with VICROADS Spec. 860.

SIGN SIZES (mm)
R6-V102 A 1575 x 1125
R6-V102 B 2100 x 1500
R6-V102 C (Illust.) 2800 x 2000

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	LEGEND UPDATED TO AS1744-2015
B	M.P.	05/10	DESIGN MODIFIED.
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

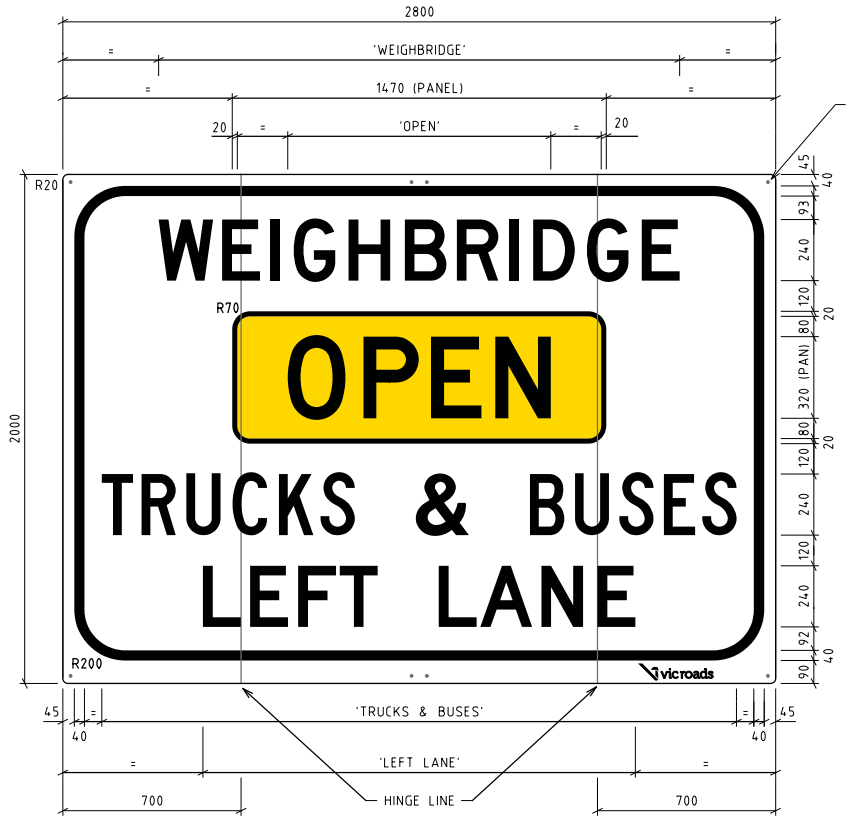
DESIGNED P.VAN REYK 01/02/02
APPROVED T.KANE 01/02/02
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v102.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

WEIGHBRIDGE
TRUCKS & BUSES MUST ENTER
(FOLDING)
R6-V102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445776	C

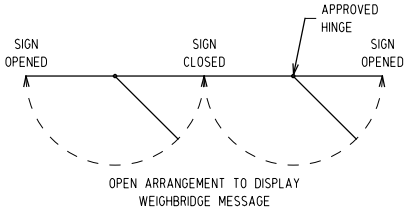


NOTES (as applicable):
- All dimensions are in millimetres
- For VicRoads Logo details refer to S-V221
- For Hinge details refer to Dwg No. 18750
- Hinge and Pad Locking details to be approved by Superintendent
- Hinged Panel does have Bracing
- 'OPEN' Panel:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
- Legend, logo and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to have Anti-graffiti Coating
- Sign to be manufactured in accordance with VICROADS Spec. 860.

SIGN SIZES (mm)
R6-V103 A 1575 x 1125
R6-V103 B 2100 x 1500
R6-V103 C (Illust.) 2800 x 2000

MESSAGE ON CLOSED SIGN
(REFER TO P1-V145 FOR DETAILS)





OPEN ARRANGEMENT TO DISPLAY WEIGHBRIDGE MESSAGE

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	LEGEND UPDATED TO AS1744-2015
B	M.P.	05/10	DESIGN MODIFIED.
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

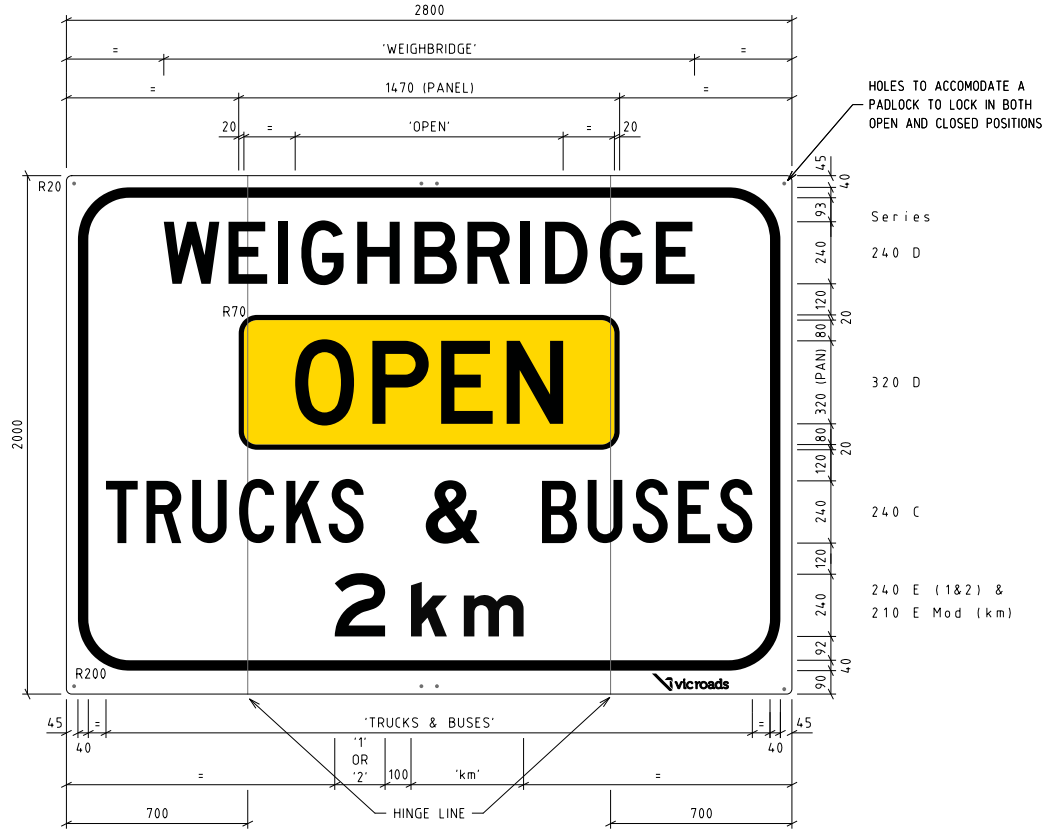
DESIGNED P. VAN REYK 01/02/02
APPROVED T. KANE 01/02/02
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v103.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

WEIGHBRIDGE OPEN
TRUCKS & BUSES LEFT LANE
(FOLDING)
R6-V103

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445777	C



Series

240 D

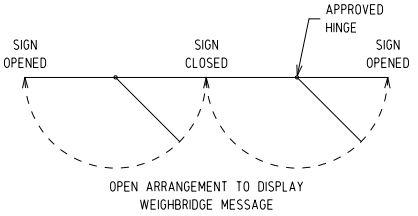
320 D

240 C

240 E (1&2) & 210 E Mod (km)

MESSAGE ON CLOSED SIGN
(REFER TO P1-V146 FOR DETAILS)





OPEN ARRANGEMENT TO DISPLAY WEIGHBRIDGE MESSAGE

NOTES (as applicable):
- All dimensions are in millimetres
- For VicRoads Logo details refer to S-V221
- For Hinge details refer to Dwg. No. 18750
- Hinge and Pad Locking details to be approved by Superintendent
- Hinged Panel does have Bracing
- 'OPEN' Panel:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
- Legend, logo and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to have Anti-graffiti Coating
- Sign to be manufactured in accordance with VICROADS Spec 860.

SIGN SIZES (mm)
R6-V104 A 1575 x 1125
R6-V104 B 2100 x 1500
R6-V104 C (Illust.) 2800 x 2000

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	LEGEND UPDATED TO AS1744-2015
B	M.P.	05/10	DESIGN MODIFIED.
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

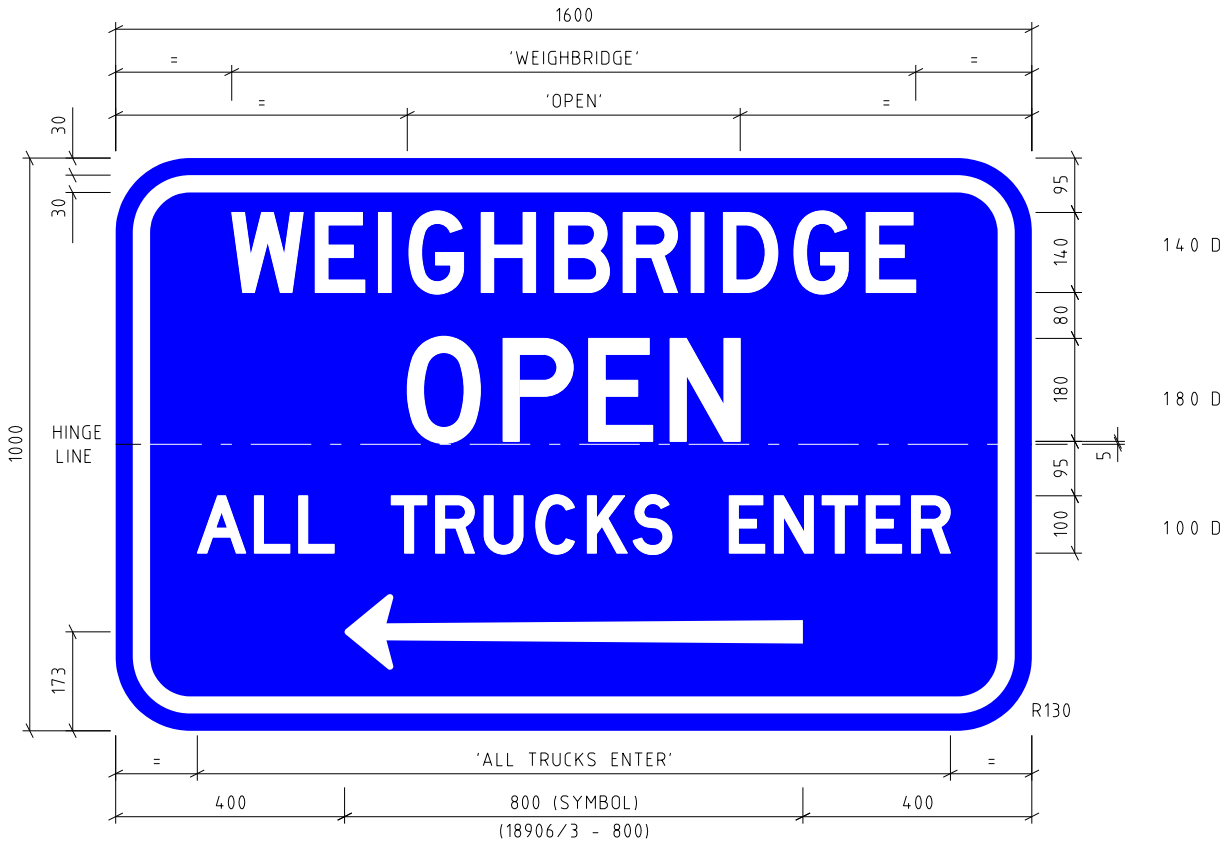
DESIGNED P.VAN REYK 01/02/02
APPROVED T.KANE 01/02/02
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v104.dgn
SCALE OF METRES N.T.S.
HOR
VER

vicroads

WEIGHBRIDGE OPEN TRUCKS & BUSES 1 or 2 km (FOLDING) R6-V104

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445778	C

R6-V104



NOTES (as applicable):

- All dimensions are in millimetres
- For Arrow details refer to S-V401
- Legend and Border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.
A	J.E.	05/04	SIGN NUMBER CHANGED. FORMERLY G9-V111-1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
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Phone: (03) 9381 2222
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED G.DAVIS APR 1998
APPROVED G.KLOOT APR 1998
CAT: PRED
PROJ: sddgnsigns
FILE: r6-v105.dgn

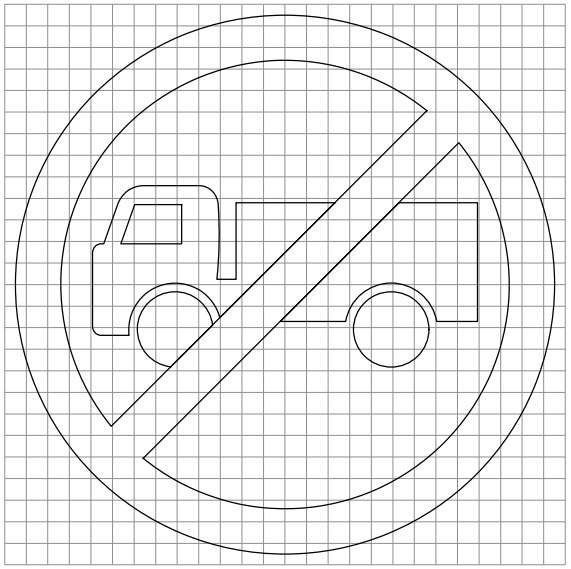
vicroads

SCALE OF METRES
HOR N.T.S.
VER

WEIGHBRIDGE OPEN ALL TRUCKS ENTER (FOLDING) R6-V105

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19742	C





GRID MODULE - 40mm

NOTES (as applicable):
- All dimensions are in millimetres
- Truck Ban Symbol:
  - 'Truck' Symbol - BLACK
  - Annulus:
    - RETROREFLECTIVE RED CL.1 (Side mounted)
    - RETROREFLECTIVE RED CL.1W (Overhead mounted)
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (Side mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

SIGN SIZES (mm)
R6-V110A 900 x 1575
R6-V110B (Illust) 1200 x 2100

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

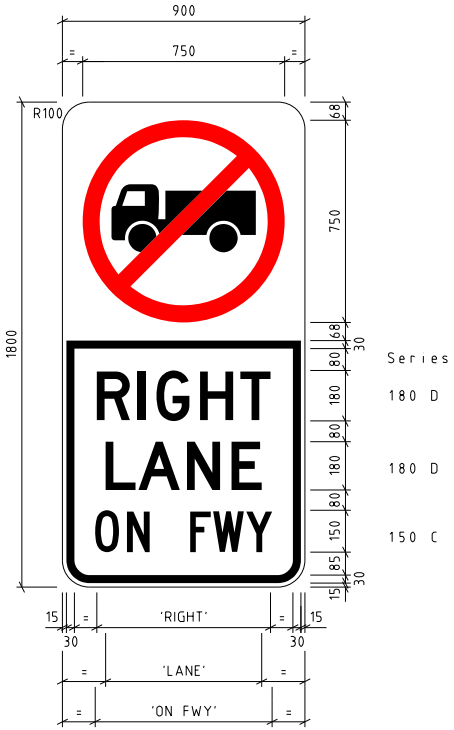
DESIGNED P. VAN REYK 16/04/10
APPROVED M. PASCOE 16/04/10
CAT: PTED
PROJ: stdsigns
FILE: r6-v110.dgn

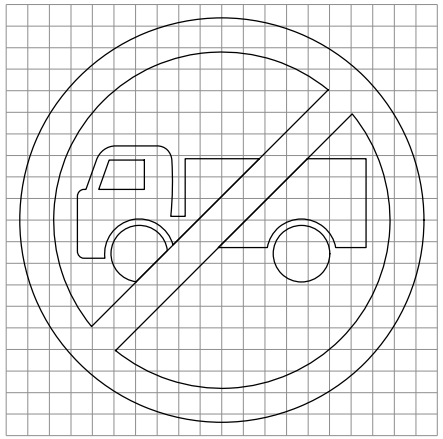
vicroads

SCALE OF METRES N.T.S.
HOR
VER

TRUCK BAN RIGHT LANE
R6-V110

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658350	A





GRID MODULE - 40mm

NOTES (as applicable):

- All Dimensions are in millimetres
- Truck Ban Symbol:
  - 'Truck' Symbol - BLACK
  - Annulus:
    - RETROREFLECTIVE RED CL.1 (Side mounted)
    - RETROREFLECTIVE RED CL.1W (Overhead mounted)
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (Side mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

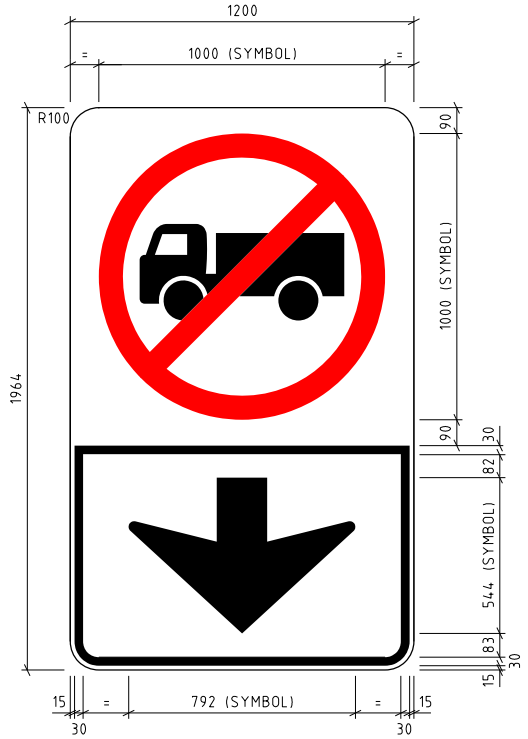
DESIGNED P. VAN REYK 16/04/10
APPROVED M. PASCOE 16/04/10
CAT: PTED
PROJ: stdsigns
FILE: r6-v111.dgn

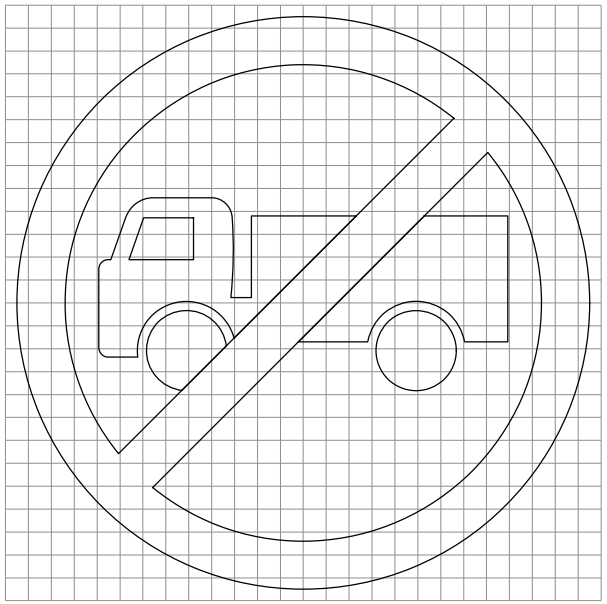
vicroads

SCALE OF METRES
HOR N.T.S.
VER

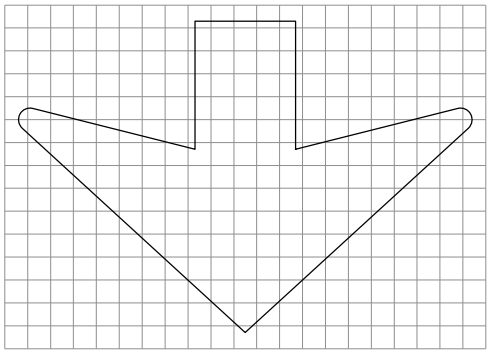
TRUCK BAN RIGHT LANE ON FREEWAY
R6-V111

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658351	A





GRID MODULE - 40mm



GRID MODULE - 40mm

NOTES (as applicable):
- All dimensions are in millimetres
- Truck Ban Symbol:
  - 'Truck' Symbol - BLACK
  - Annulus:
    - RETROREFLECTIVE RED CL.1 (Side mounted)
    - RETROREFLECTIVE RED CL.1W (Overhead mounted)
- Arrow and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (Side mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

SIGN SIZES (mm)
R6-V112A 900 x 1473
R6-V112B (Illust) 1200 x 1964

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	DESIGN UPDATED TO AS1743-2016

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P. VAN REYK 16/04/10
APPROVED M. PASCOE 16/04/10
CAT: PTED
PROJ: stdsigns
FILE: r6-v112.dgn

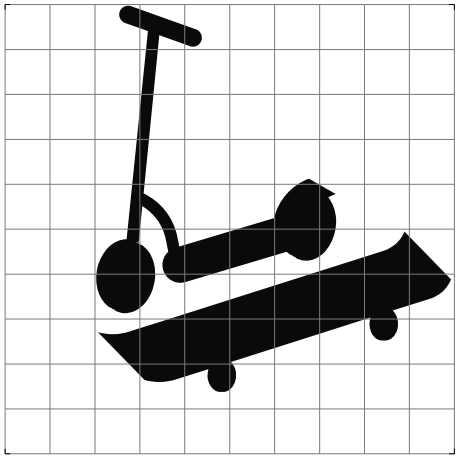
vicroads

SCALE OF METRES N.T.S.
HOR
VER

TRUCK BAN THIS LANE
R6-V112

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658352	A





SIGN SIZES (mm)
R6-V113A 300 x 300
R6-V113B 450 x 450

DIMENSION	SIGN SIZE	
	A	B
A	300	450
B	300	450
C	25	38
D	3	5
S	220	330
R	25	50

NOTES (as applicable):
- All Dimensions are in millimetres
- Annulus - RETROREFLECTIVE RED CL.1
- Symbol - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$
$FILE$
$DATE$
$TIME$

GENERAL NOTES

TRAFFICWORKS

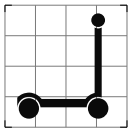
DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J.BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: R6-V113.dgn
SCALE N.T.S.
HOR
VER

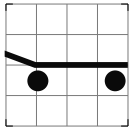
vicroads

NO WHEELED RECREATIONAL DEVICES OR TOYS SIGN
R6-V113

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763516	



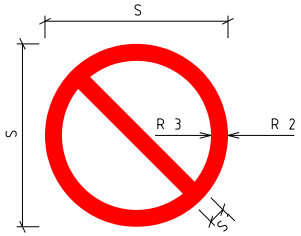






DIMENSION	SIGN SIZE	
	A	B
A	450	600
B	600	800
C	10	10
D	30	45
D1	45	71
E	45D	60D
F	20	20
G	105	150
H	24	32
J	10	20
S	180	240
S1	15	25
R1	50	50
R2	100	135
R3	85	110

SIGN SIZES (mm)
R6-V114A 450 x 600
R6-V114B 600 x 800



NOTES : (As Applicable)
- All Dimensions are in millimetres
- Annulus - RETROREFLECTIVE RED CL.1
- Symbols & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

$MODELNAME$
$FILE$
$DATE$
$TIME$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

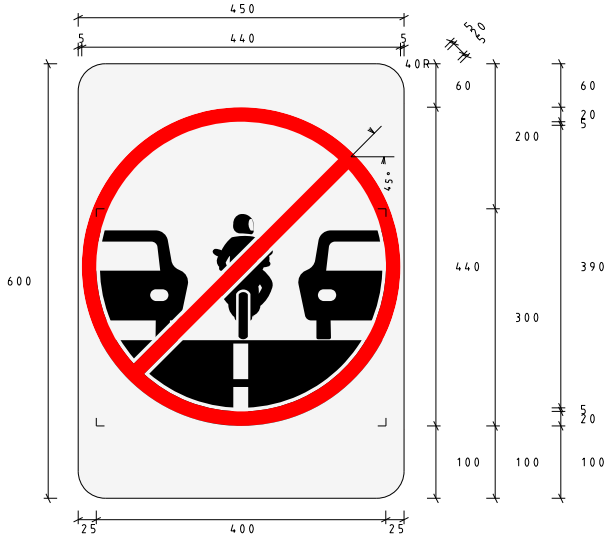
TRAFFICWORKS

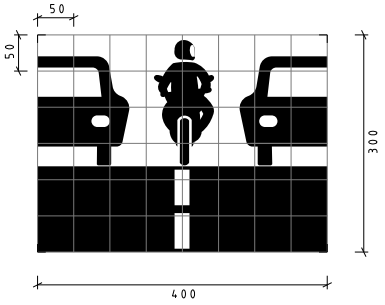
DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: R6-V114.dgn
SCALE N.T.S.
HOR
VER

vicroads

NO WHEELED RECREATIONAL DEVICES OR TOYS SIGN - ON FOOTPATH R6-V114

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763517	





SIGN SIZES (mm)
R6-V115A (Illust.) 450 x 600
R6-V115B 600 x 800

NOTES (as applicable):
- All Dimensions are in millimetres
- Annulus - RETROREFLECTIVE RED CL 1
- Symbol (trimmed to fit in annulus)-
  - BLACK
- Background - RETROREFLECTIVE WHITE CL 1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$
$FILE$
$DATE$
$TIME$

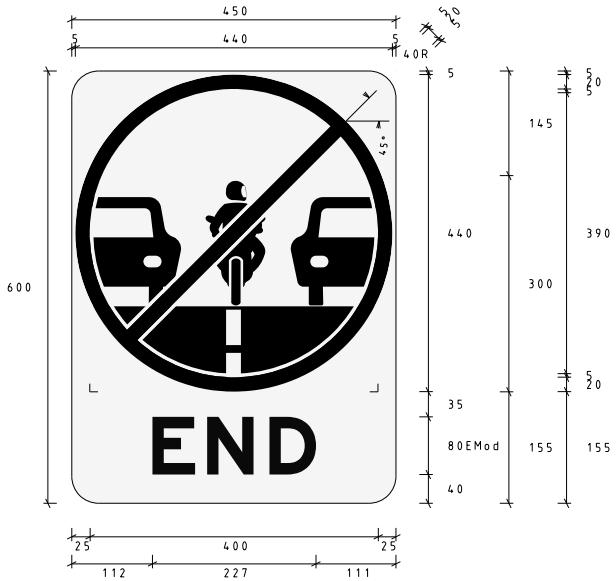
GENERAL NOTES
(REFER ABOVE)

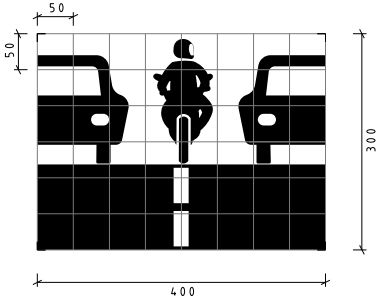
DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Drawings
FILE: R6-V115.dgn
SCALE HOR 0 25 50 VER

vicroads

NO MOTORCYCLE LANE FILTERING R6-V115

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763535	





SIGN SIZES (mm)
R6-V115A (Illust.) 450 x 600
R6-V115B 600 x 800

NOTES (as applicable):
- All Dimensions are in millimetres
- Annulus - BLACK
- Symbol (trimmed to fit in annulus)-
  - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

$MODELNAME$
$FILES$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$DATES$
$TIMES$

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

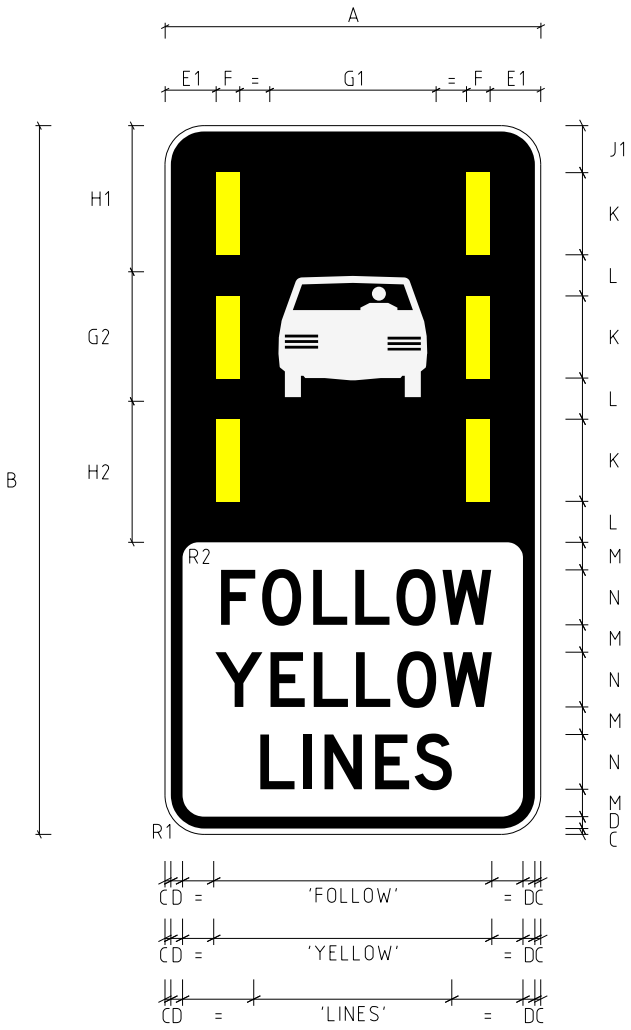
DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Drawings
FILE: R6-V116.dgn

vicroads

SCALE HOR 0 25 50 VER

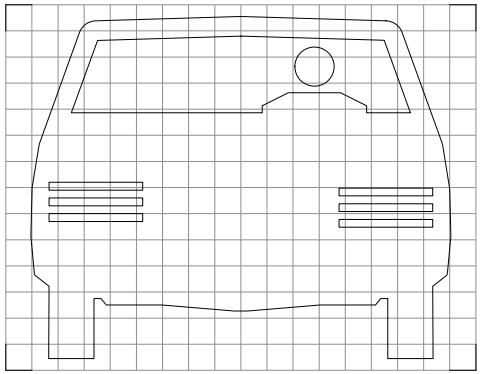
END NO MOTORCYCLE LANE FILTERING
R6-V116

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763536	



DIMENSION	SIGN SIZE			
	A	B	C	D
A	960	1300	1640	2175
B	1810	2380	3000	4000
C	15	20	20	25
D	30	40	40	50
E1	130	200	245	320
F	60	80	100	130
G1	425	546	720	960
G2	330	425	560	747
H1	373	525	620	838
H2	360	470	560	735
J1	120	160	180	255
K	210	280	360	480
L	105	140	160	210
M	70	90	120	160
N	140 D	180 D	240 D	320 D
R1	100	200	200	300
R2	40	50	60	80

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, border and top panel background - BLACK
- Car symbol - RETROREFLECTIVE WHITE CL.1
- Linemarking - RETROREFLECTIVE YELLOW CL.1
- Bottom panel background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.



GRID MODULE - 10mm

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED V. UCH APR 17
APPROVED J. BURDAN APR 17
CAT: PTED
PROJ: stdsigns
FILE: r6-v117.dgn
SCALE OF METRES HOR 0 NTS VER 0

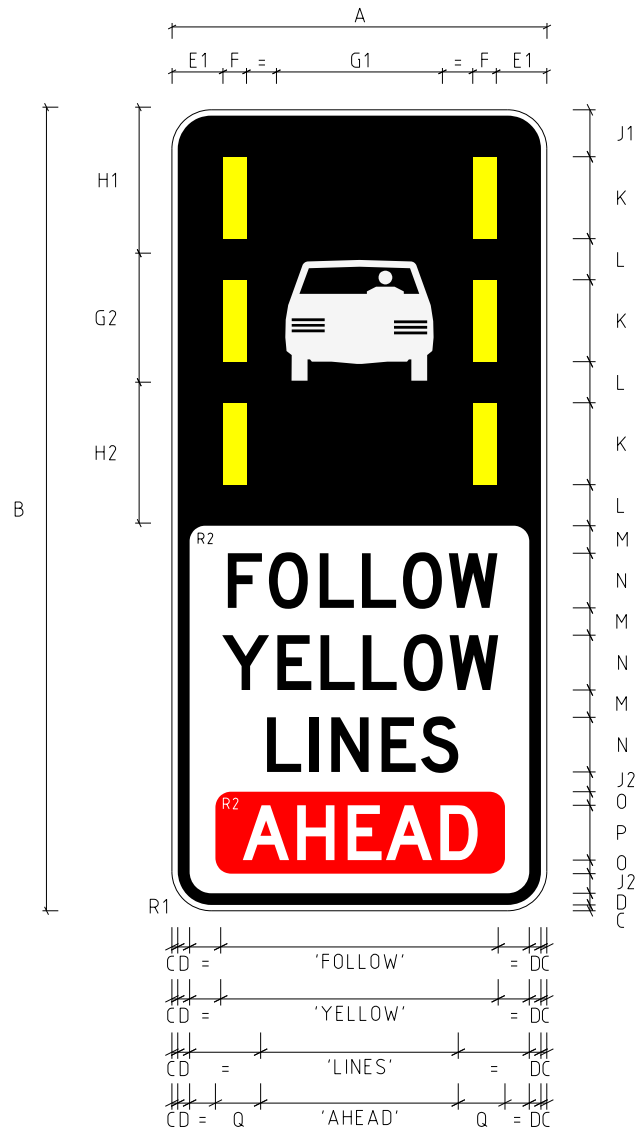
vicroads

FOLLOW YELLOW LINES

R6-V117

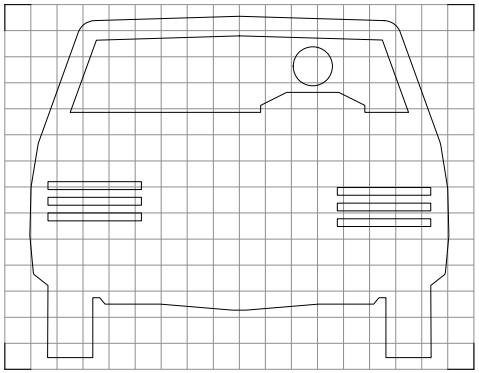
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763654	

3/05/2017 11:16:48 174.3 Supp R6-V117.dgn



DIMENSION	SIGN SIZE			
	A	B	C	D
A	960	1300	1640	2175
B	2050	2700	3420	4520
C	15	20	20	25
D	30	40	40	50
E1	130	200	245	320
F	60	80	100	130
G1	425	546	720	960
G2	330	425	560	747
H1	373	525	620	838
H2	360	470	560	735
J1	120	160	180	255
J2	50	70	90	100
K	210	280	360	480
L	105	140	160	210
M	70	90	120	160
N	140 D	180 D	240 D	320 D
O	35	45	60	80
P	140 D	180 D	240 D	320 D
Q	70	90	120	160
R1	100	200	200	300
R2	40	50	60	80

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, border and top panel background - BLACK
- AHEAD panel background - RETROREFLECTIVE RED CL.1
- Car symbol and AHEAD legend - RETROREFLECTIVE WHITE CL.1
- Linemarking - RETROREFLECTIVE YELLOW CL.1
- Bottom panel background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.



GRID MODULE - 10mm

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED V. UCH APR 17
APPROVED J. BURDAN APR 17
CAT: PTED
PROJ: stdsigns
FILE: r6-v118.dgn

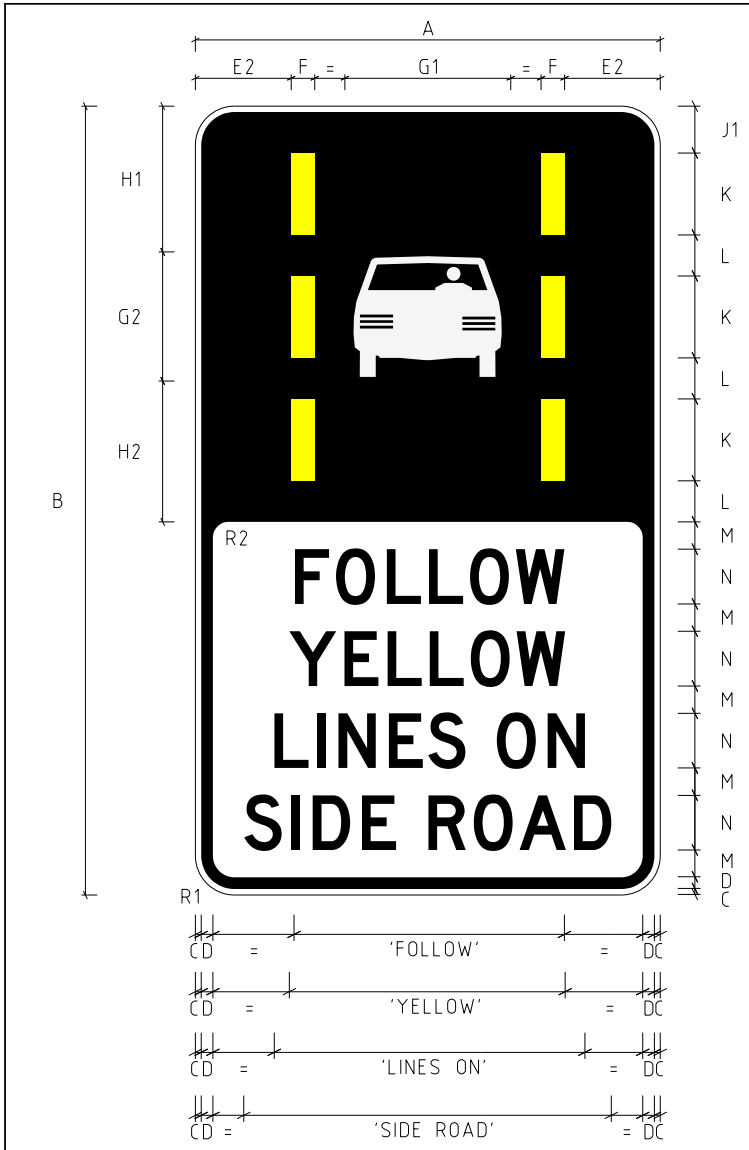
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

FOLLOW YELLOW LINES AHEAD
R6-V118

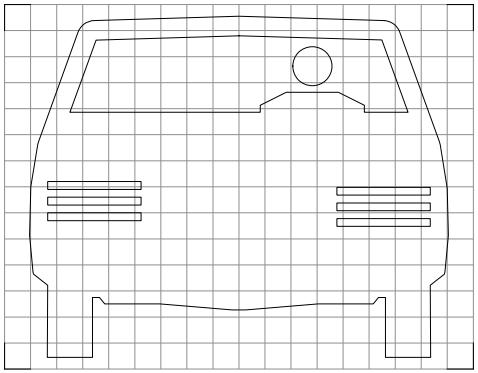
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763655	

3/05/2017 17:17:22 17x3 Supp R6-V118.dgn



DIMENSION	SIGN SIZE			
	A	B	C	D
A	1190	1500	2000	2680
B	2020	2650	3360	4480
C	15	20	20	25
D	30	40	40	50
E2	245	300	425	570
F	60	80	100	130
G1	425	546	720	960
G2	330	425	560	747
H1	373	525	620	838
H2	360	470	560	735
J1	120	160	180	255
K	210	280	360	480
L	105	140	160	210
M	70	90	120	160
N	140 D	180 D	240 D	320 D
R1	100	200	200	300
R2	40	50	60	80

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, border and top panel background - BLACK
- Car symbol - RETROREFLECTIVE WHITE CL.1
- Linemarking - RETROREFLECTIVE YELLOW CL.1
- Bottom panel background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.



GRID MODULE - 10mm

3/05/2017 11:18:01 17x3 Supp R6-V119.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

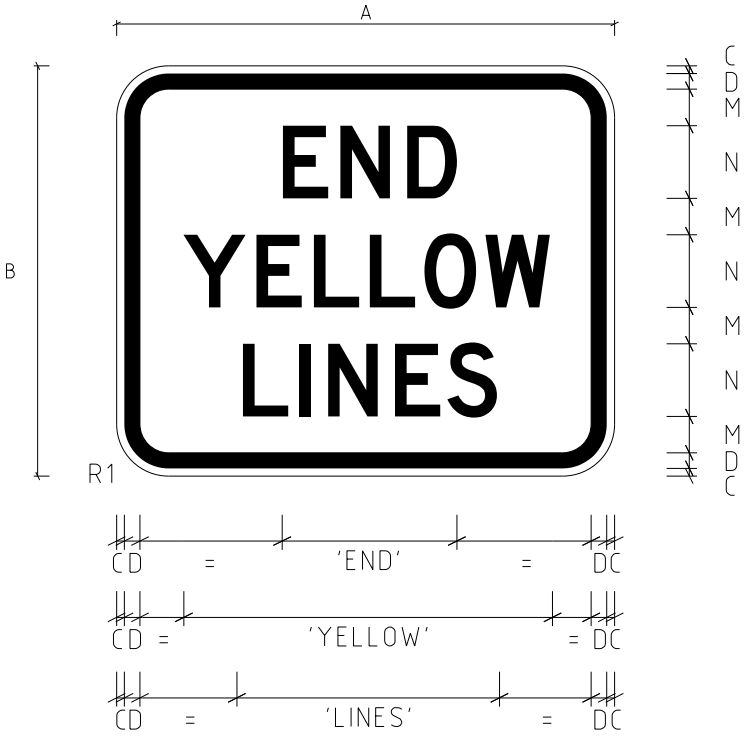
DESIGNED V. UCH APR 17
APPROVED J. BURDAN APR 17
CAT: PTED
PROJ: stdsigns
FILE: r6-v119.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

FOLLOW YELLOW LINES ON SIDE ROAD
R6-V119

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763656	



DIMENSION	SIGN SIZE			
	A	B	C	D
A	960	1270	1640	2145
B	790	990	1320	1720
C	15	15	20	20
D	30	30	40	40
M	70	90	120	160
N	140 D	180 D	240 D	320 D
R1	100	100	200	200

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED V. UCH APR 17
APPROVED J. BURDAN APR 17
CAT: PTED
PROJ: stdsigns
FILE: r6-v120.dgn
SCALE OF METRES HOR 0 NTS VER 0

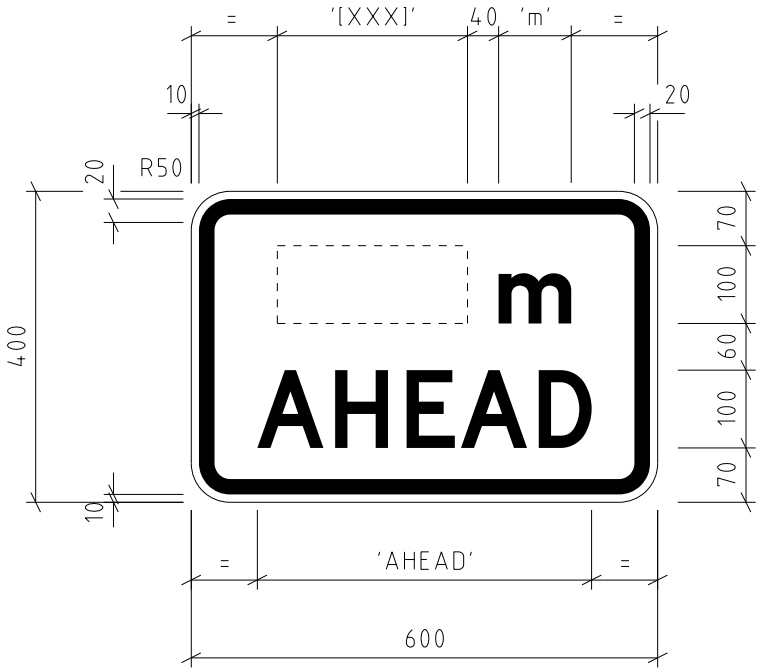
vicroads

END YELLOW LINES

R6-V120

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763657	

3/05/2017 11:18:31 174.3 Supp R6-V120.dgn



Series

100 E [XXX]
85 EMod (m)

100 D

SIGN SIZES (mm)
R7-V2-1B 450 x 300
R7-V2-1C (Illust.) 600 x 400
R7-V2-1D 900 x 600
R7-V2-1E 1200 x 800

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office G2, 10-14 Hope Street
Brunswick VIC 3056
Phone (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

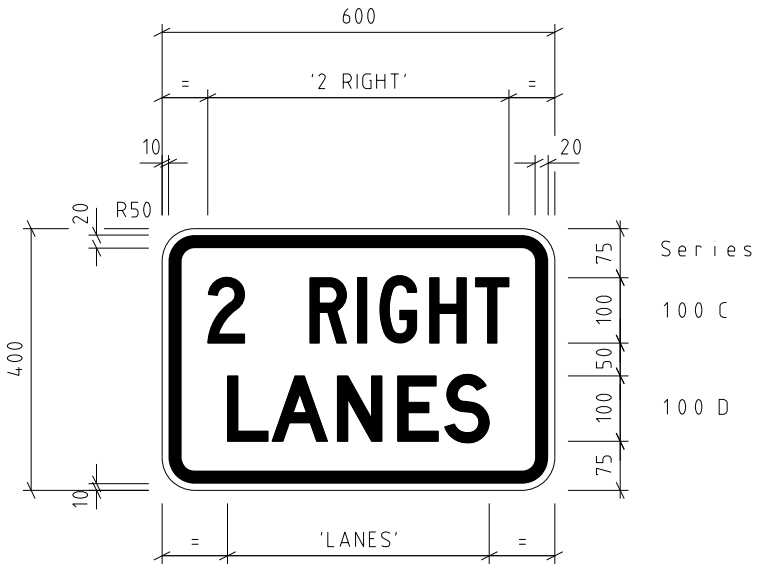
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D.NASH JUN 2004
CAT: PTED
PROJ: stdsigns
FILE: r7-v2-1.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

xxx m AHEAD
R7-V2-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445431	A



SIGN SIZES (mm)
R7-V3-1A (Illust.) 600 x 400
R7-V3-1B 900 X 600
R7-V3-1C 1200 X 800

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip -RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

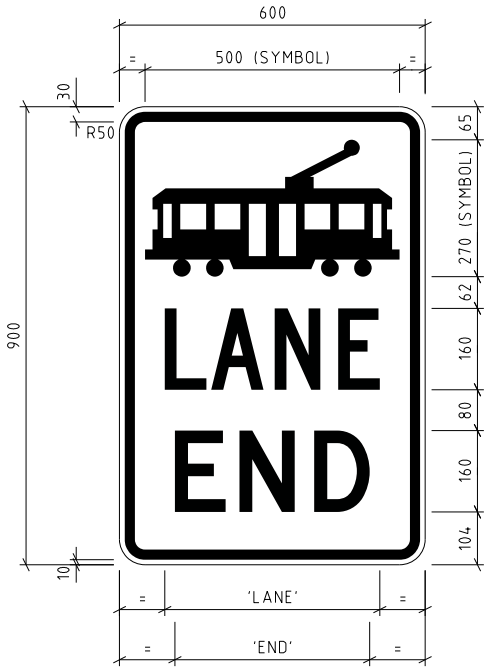
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D.NASH JUN 2006
CAT: PTED
PROJ: stdsigns
FILE: r7-v3-1.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

2 RIGHT LANES
R7-V3-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453525	B



SERIES

160 C

160 D

NOTES (as applicable):

- All dimensions are in millimetres
- For Tram Symbol refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip:
  - Side mounted - RETROREFLECTIVE WHITE CL.1
  - Overhead - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
F	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
E	D.N.	11/08	SIGN DEPTH REDUCED.
D	D.N.	07/08	MATERIAL CHANGED TO CLASS 1 (SIDE MOUNTED) AND CLASS 1W (OVERHEAD MOUNTED).
C	D.N.	09/04	RETROREFLECTIVE WHITE CL.1 MATERIAL ADDED.
B	Not Known	11/02	DIMENSIONS MODIFIED.
A	T.K.	03/01	SIGNFACE DESIGN MODIFIED

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

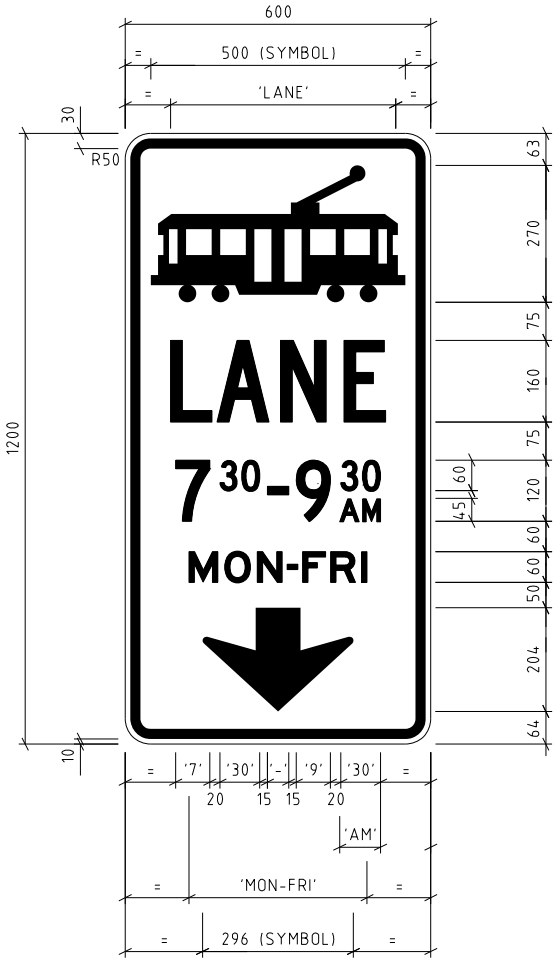
DESIGNED M.NORGAN 01/03/01
APPROVED NOT KNOWN 20/09/04
CAT: PTED
PROJ: stdsigns
FILE: r7-v100.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

TRAM LANE END
R7-V100

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443307	F

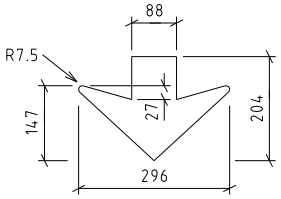


Series

160 C

120 C 60 C (30)
45 D (AM)

60 E



ARROW DETAIL

NOTES (as applicable):
- All Dimensions are in millimetres
- For Tram Symbol refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL. 1W (overhead mounted)
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	03/11	SUPERSEDES R7-V101.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

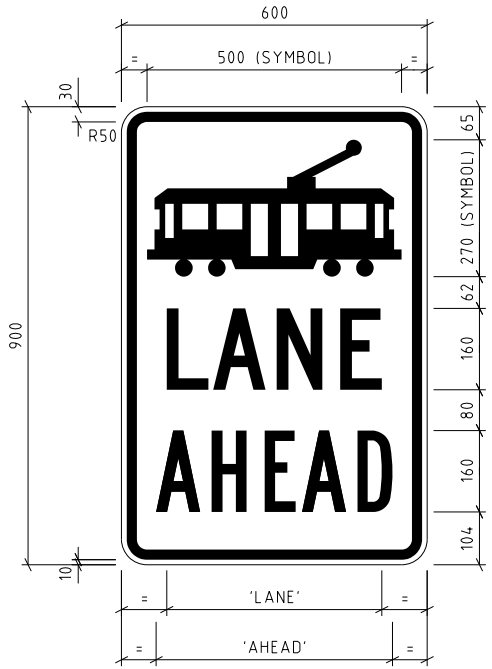
DESIGNED P. VAN REYK 21/03/11
APPROVED M. PASCOE 21/03/11
CAT: PTED
PROJ: stdsigns
FILE: r7-v101-1.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

PART TIME TRAM LANE (NARROW FORMAT)
R7-V101-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658583	B



SERIES

160 C

160 B

NOTES (as applicable):

- All dimensions are in millimetres
- For Tram Symbol refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip:
  - Side mounted - RETROREFLECTIVE WHITE CL.1
  - Overhead - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	11/08	SIGN DEPTH REDUCED.
A	D.N.	11/08	SIGN FORMAT CHANGED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

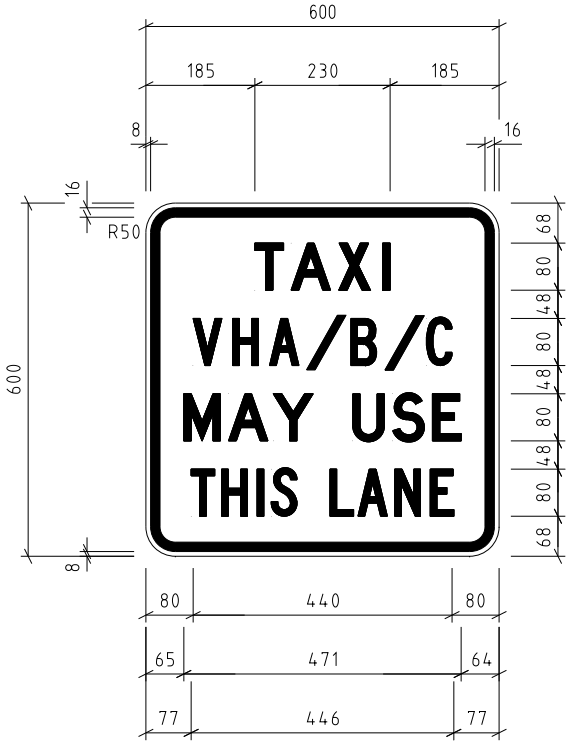
DESIGNED M.HENDRICK 01/03/98
APPROVED G.KLOOT 01/06/98
CAT: PRED
PROJ: sddgnsigns
FILE: r7-v104.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRAM LANE AHEAD
R7-V104

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443312	C



Series

80 DM

80 CM

80 DN

80 CN

LEGEND

Dimensions

Dimensions from left edge of sign

185 80 65 77

Dimensions to left Extremity of Letters

T 0	V 0	M 0	T 0
A 62	H 68	A 76	H 52
X 143	A 130	Y 152	I 112
I 217	/ 193	220	S 136
230	B 268	U 287	180
	/ 326	S 355	L 236
	C 396	E 422	A 283
	440	471	N 346
			E 406
			446

SIGN SIZES (mm)
R7-V106A,B Not used
R7-V106C (Illust.) 600 X 600
R7-V106D 900 x 900
R7-V106E 1200 X 1200

OVERALL SIZE OF SIGN (mm) : 600 x 600
SURFACE AREA OF SIGN (sq m) : 0·36

NOTES: (As applicable)

- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

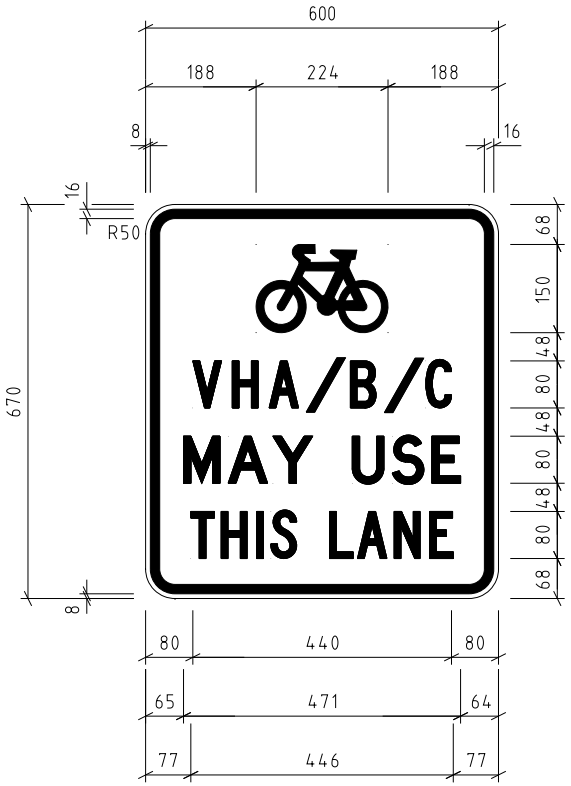
DESIGNED P. VAN REYK 01/11/02
APPROVED D. NASH 01/11/04
CAT: PTED
PROJ: stdsigns
FILE: r7-v106.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

TAXI VHA/B/C MAY USE THIS LANE
R7-V106

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453532	A



Series

80 CM

80 DN

80 CN

LEGEND

Dimensions

Dimensions from left edge of sign

80 65 77

Dimensions to left Extremity of Letters

V 0	M 0	T 0
H 68	A 76	H 52
A 130	Y 152	I 112
/ 193	220	S 136
B 268	U 287	180
/ 326	S 355	L 236
C 396	E 422	A 283
440	471	N 346
		E 406
		446

SIGN SIZES (mm)
R7-V107A,B Not used
R7-V107C (Illust.) 600 X 670

OVERALL SIZE OF SIGN (mm) : 600 x 670
SURFACE AREA OF SIGN (sq m) : 0·41

NOTES: (As applicable)

- All Dimensions are in millimetres
- For Bicycle Symbol refer to AS 1743
- Legend, symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	M.P.	11/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD,
CAMBERWELL,
VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

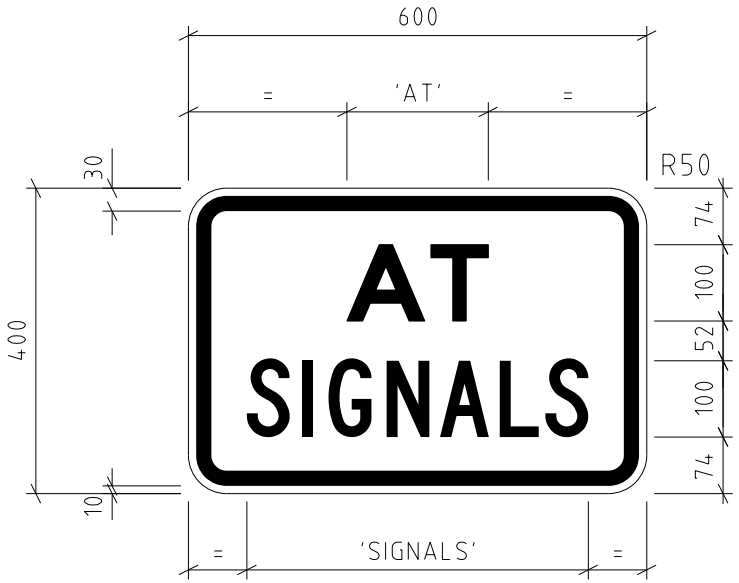
DESIGNED P. VAN REYK 01/04/05
APPROVED M. PASCOE 01/04/05
CAT: PTED
PROJ: stdsigns
FILE: r7-v107.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

BICYCLE VHA/B/C MAY USE THIS LANE
R7-V107

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453911	A



Series

100 E

100 C

SIGN SIZES (mm)
R7-V113A 450 x 300
R7-V113B (Illust.) 600 x 400

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE).

Safe System Solutions Pty Ltd
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED TRAFFIC TEAM JUN2004
APPROVED D.NASH JUN2004
CAT: PTED
PROJ: stdsigns
FILE: r7-v113.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

AT SIGNALS
R7-V113

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445435	B





NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860
- Each row of legend to be vertically centred

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

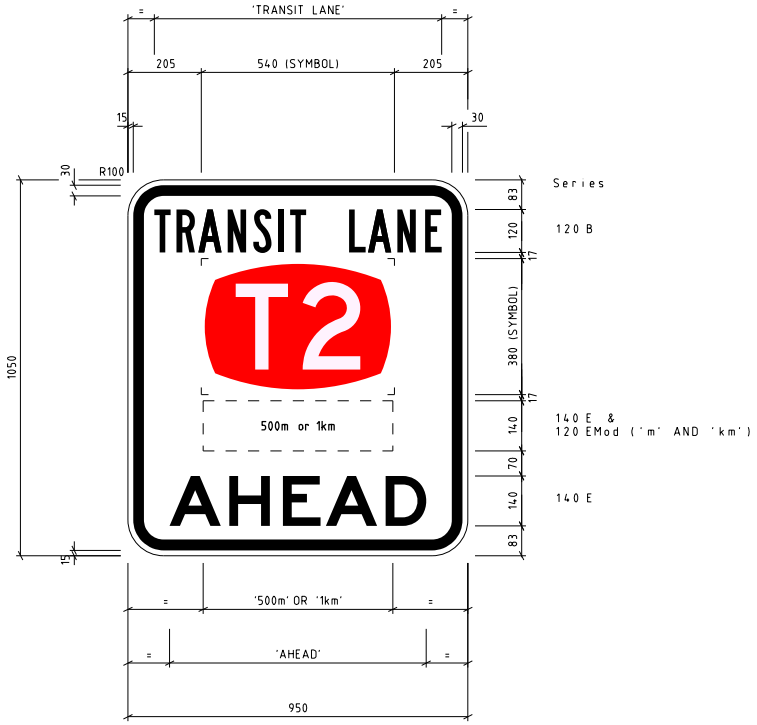
DESIGNED G.DAVIS JUNE '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r7-v120.dgn

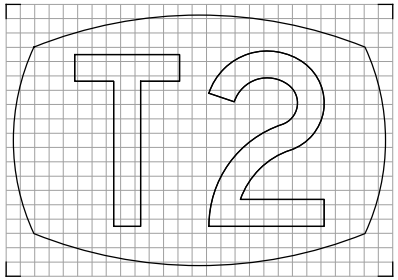
vicroads

SCALE OF METRES
HOR NTS
VER

TRANSIT LANE
ADVANCE INFORMATION
R7-V120

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443327	A





GRID MODULE - 20mm

NOTES (as applicable):
- All Dimensions are in millimetres
- Symbol
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860
- When sign is mounted overhead, use CL.1W instead of CL.1

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A			UPDATED SIGN WIDTH TO ACCOMMODATE LEGEND

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

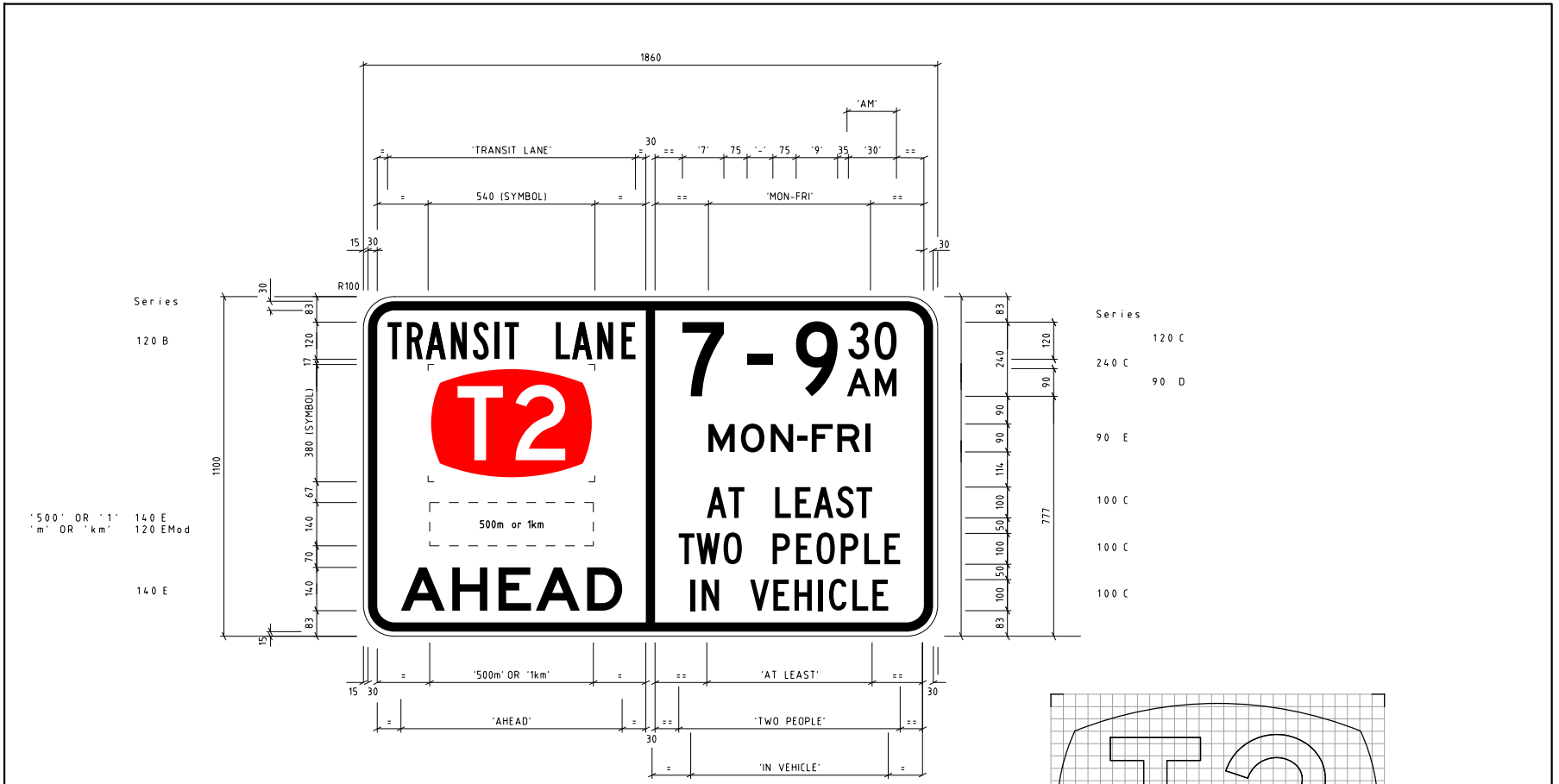
DESIGNED P.VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r7-v121.dgn

vicroads

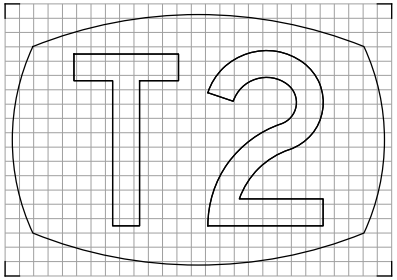
SCALE OF METRES
HOR N.T.S.
VER

TRANSIT LANE (T2)
500m or 1km AHEAD
R7-V121

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453517	B



NOTES (as applicable)
- All dimensions are in millimetres
- Symbol
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860
- When sign is overhead mounted, use CL.1W instead of CL.1



GRID MODULE - 20mm

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A			UPDATED SIGN WIDTH TO ACCOMODATE LEGEND

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

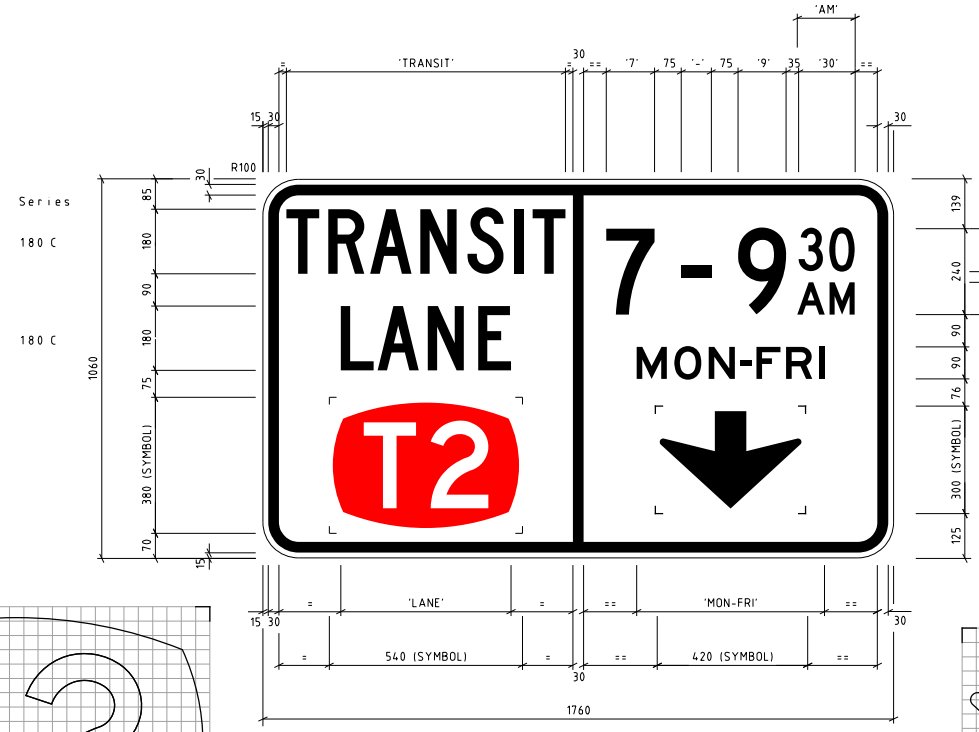
DESIGNED P.VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r7-v122.dgn

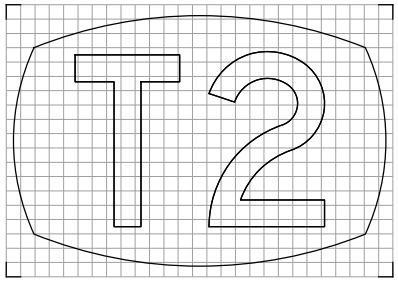
vicroads

SCALE OF METRES
HOR N.T.S.
VER

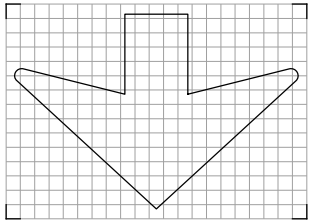
TRANSIT LANE (T2) ADVANCE SIGN WITH TIMES R7-V122

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453515	B





GRID MODULE – 20mm



GRID MODULE – 20mm

NOTES (as applicable)
- All dimensions are in millimetres
- Symbol
  - Legend - RETROREFLECTIVE WHITE CL 1W
  - Background - RETROREFLECTIVE RED CL 1W
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1W
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

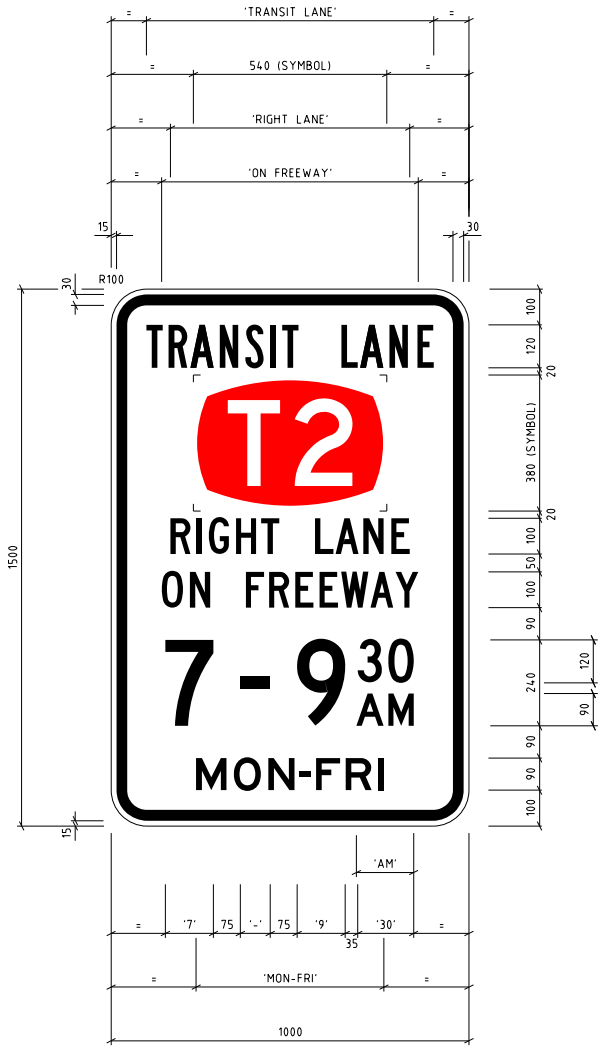
DESIGNED P.VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r7-v123.dgn

vicroads

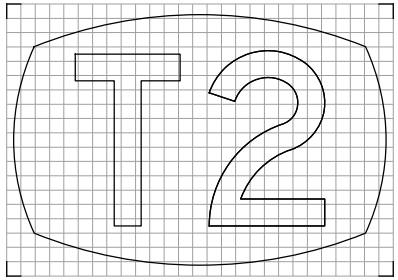
SCALE OF METRES N.T.S.
HOR
VER

TRANSIT LANE (T2) TIMES WITH DOWN ARROW R7-V123

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453519	A



Series	
120 B	
100 C	
100 C	
120 C	
240 C	
90 D	
90 E	



GRID MODULE - 20mm

NOTES (as applicable):
- All dimensions are in millimetres
- Symbol
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.
- When sign is mounted overhead, use CL.1W instead of CL.1

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS 1743-2016 AND 1744-2015
A			SIGN WIDTH INCREASED TO ACCOMODATE LEGEND

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

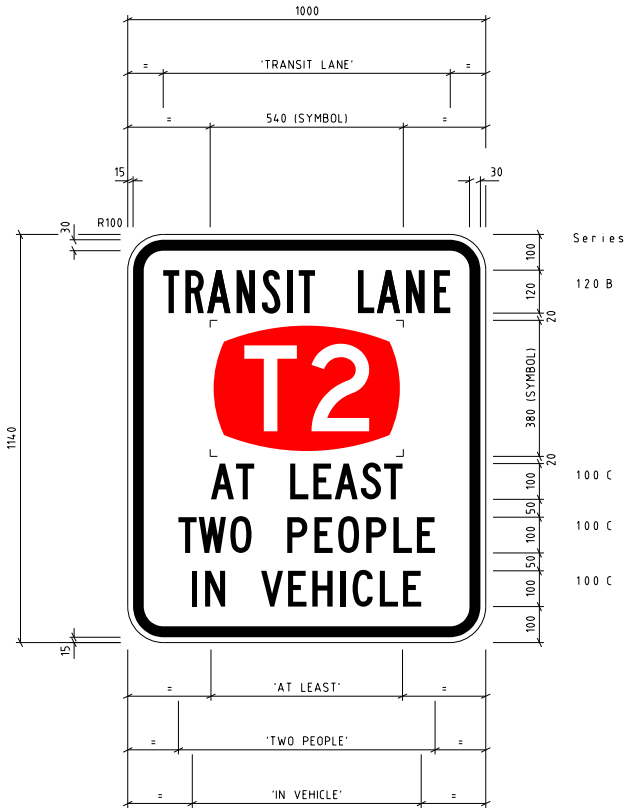
DESIGNED P.VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r7-v124.dgn

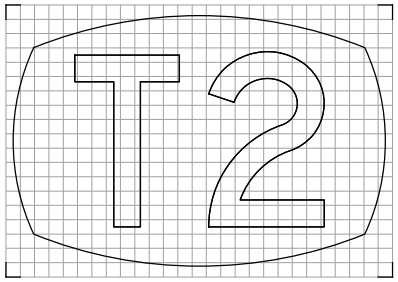
vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRANSIT LANE (T2)
RIGHT LANE ON FREEWAY
(WITH TIMES)
R7-V124

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453518	B





GRID MODULE - 20mm

NOTES (as applicable):
- All dimensions are in millimetres
- Symbol
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.
- When sign is mounted overhead, use CL.1W instead of CL.1

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A			SIGN WIDTH INCREASED TO ACCOMODATE LEGEND

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

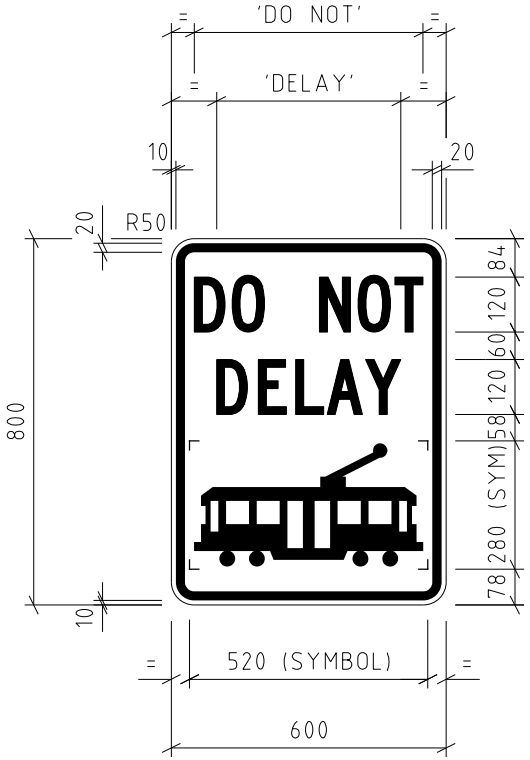
DESIGNED P. VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r7-v125.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRANSIT LANE (T2) AT LEAST TWO PEOPLE IN VEHICLE
R7-V125

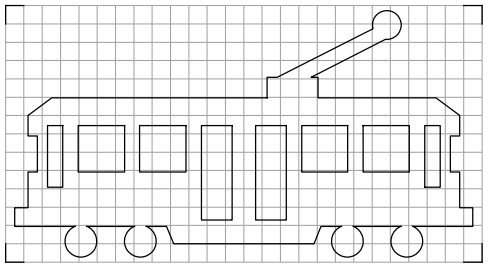
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453516	B



Series

120 C

120 C



GRID MODULE – 20mm

NOTES (as applicable):

- All dimensions are in millimetres
- Legend, symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.
- When sign is mounted overhead, use CL.1W instead of CL.1

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(Refer above)

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TECHNICAL SERVICES
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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

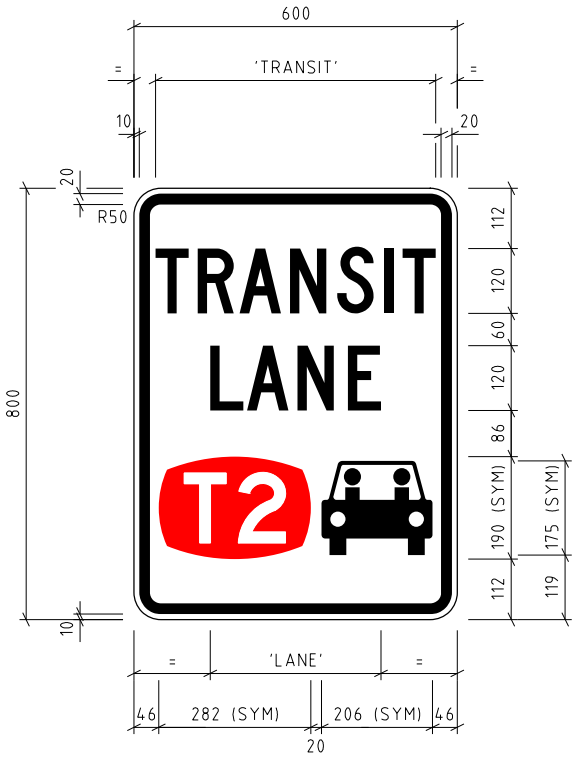
DESIGNED P. VAN REYK MAY 2005
APPROVED M. PASCOE MAY 2005
CAT: PTED
PROJ: stdsigns
FILE: r7-v126.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

DO NOT DELAY TRAMS
R7-V126

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453933	A



Series

120 C

120 C

NOTES (as applicable):

- All dimensions are in millimetres
- 'T2' Symbol: (Refer to R7-7-1 for details)
  - Legend - RETROREFLECTIVE WHITE CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
  - Background - RETROREFLECTIVE RED CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
- 'Car with Two People' Symbol: (Refer to S-V118-2 for details)
  - BLACK
- Legend and border:
  - BLACK
- Background and edgestrip
  - RETROREFLECTIVE WHITE CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	DESIGN UPDATED.

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P.VAN REYK NOV 2005
APPROVED M.PASCOE NOV 2005
CAT: PTED
PROJ: stdsigns
FILE: r7-v127.dgn

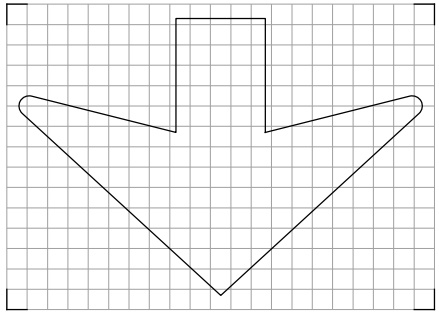
vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRANSIT LANE T2
R7-V127

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541110	B





GRID MODULE – 10mm

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	07/08	MATERIAL CHANGED TO CLASS 1W.
A	M.P.	12/06	SIGN NO. CHANGED FROM R7-V128 TO R7-V128-1.

GENERAL NOTES
(REFER ABOVE)

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VICTORIA 3101
PHONE (03) 9854 2666

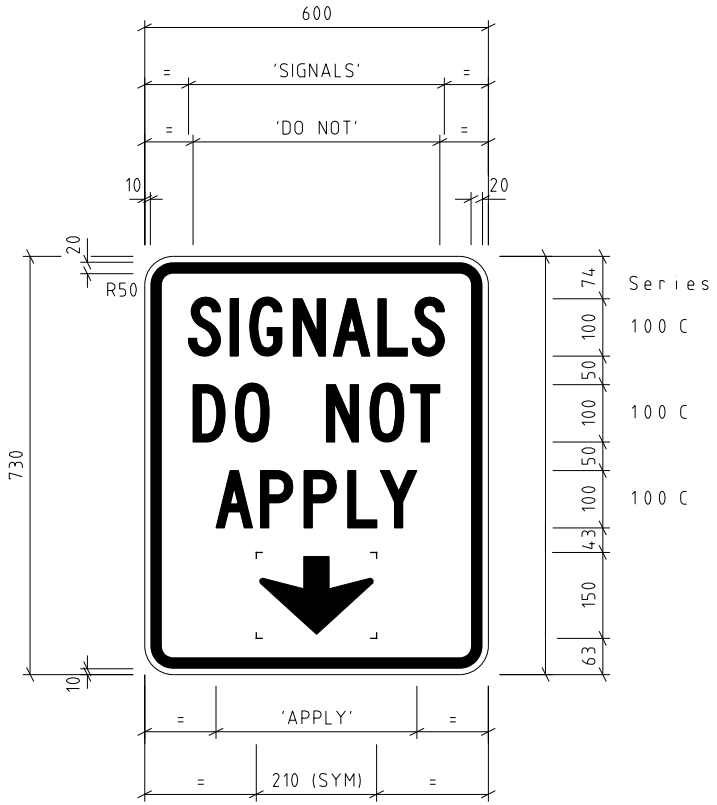
DESIGNED P. VAN REYK 23/11/05
APPROVED D. NASH 23/11/05
CAT: PTED
PROJ: stdsigns
FILE: r7-v128-1.dgn

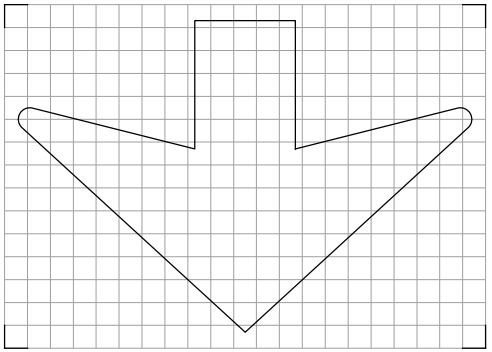
vicroads

SCALE OF METRES N.T.S.
HOR
VER

SIGNALS DO NOT APPLY (WIDE FORMAT) R7-V128-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541111	C





GRID MODULE - 10mm

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1W.

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

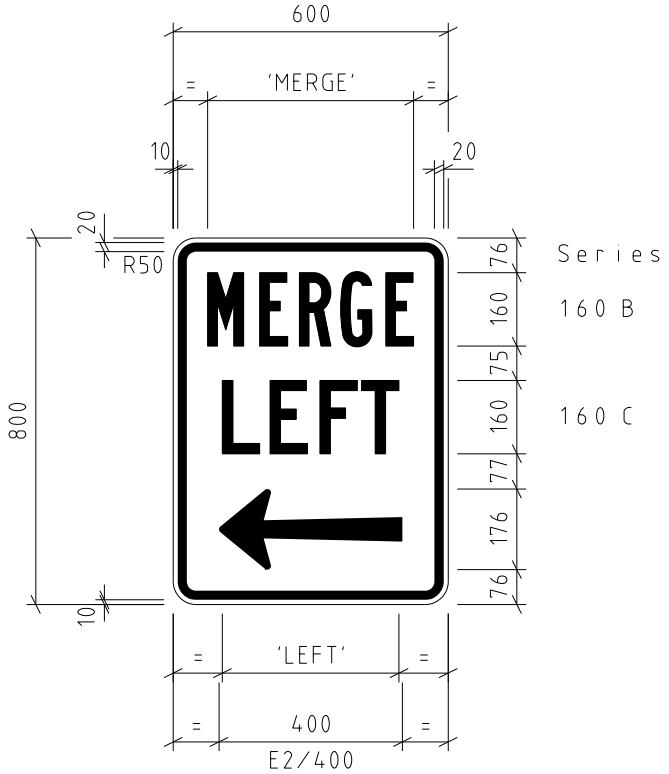
DESIGNED P. VAN REYK 29/11/06
APPROVED M. PASCOE 29/11/06
CAT: PTED
PROJ: stdsigns
FILE: r7-v128-2.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

SIGNALS DO NOT APPLY (NARROW FORMAT)
R7-V128-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541492	B



NOTES (as applicable):

- All dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	07/08	MATERIAL CHANGED TO CLASS 1W.
A	M.P.	01/06	SUPERSEDES R7-V102.

GENERAL NOTES
(REFER ABOVE)

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KEW
VICTORIA 3101
PHONE (03) 9854 2666

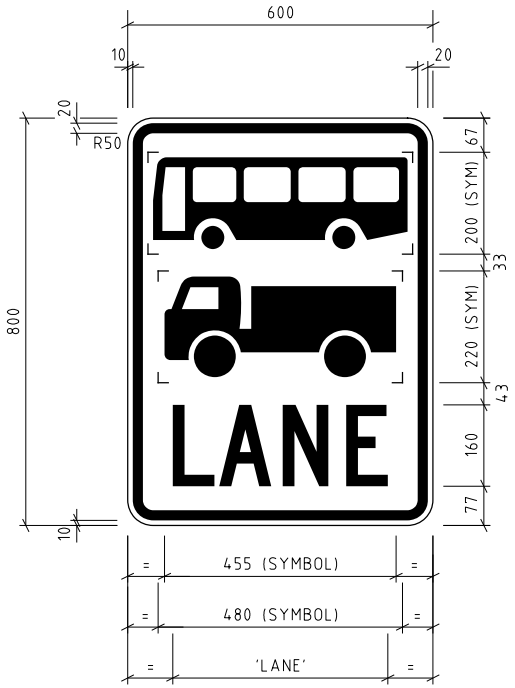
DESIGNED P. VAN REYK 16/01/06
APPROVED M. PASCOE 16/01/06
CAT: PTED
PROJ: stdsigns
FILE: r7-v129.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

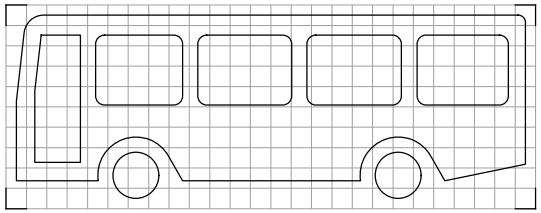
MERGE LEFT
R7-V129

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541153	C

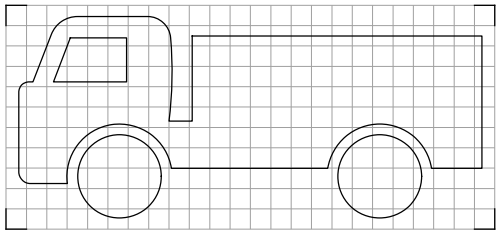


Series

160 C



GRID MODULE - 20mm



GRID MODULE - 20mm

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, symbols and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1W
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	07/08	MATERIAL CHANGED TO CLASS 1W.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

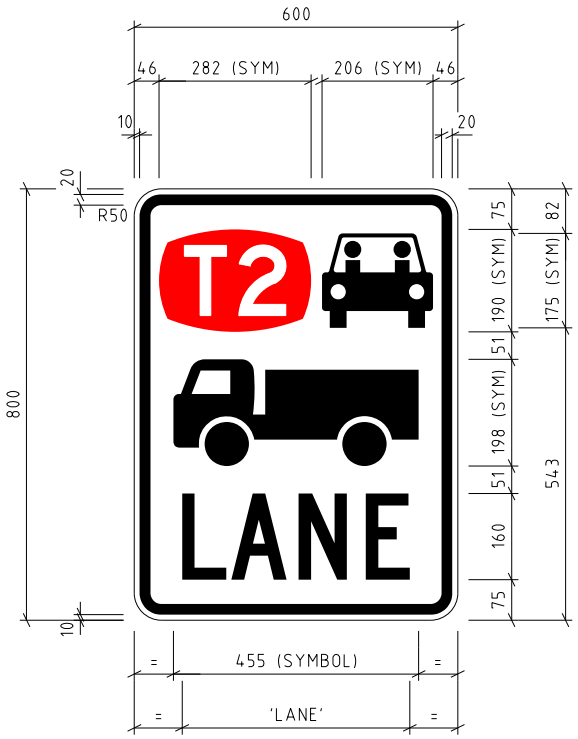
DESIGNED P. VAN REYK 29/11/06
APPROVED M. PASCOE 29/11/06
CAT: PTED
PROJ: stdsigns
FILE: r7-v130.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

BUS AND TRUCK LANE
R7-V130

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541493	B



Series

160 C

NOTES (as applicable):

- All dimensions are in millimetres
- Truck Symbol: (Refer to AS 1743 R7-1-3 for details)
  - BLACK
- 'T2' Symbol: (Refer to R7-7-1 for details)
  - Legend - RETROREFLECTIVE WHITE CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
  - Background - RETROREFLECTIVE RED CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
- 'Car with Two People' Symbol: (Refer to AS 1743 R7-7-1 for details)
  - BLACK
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1 (Side Mounted) or CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

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Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

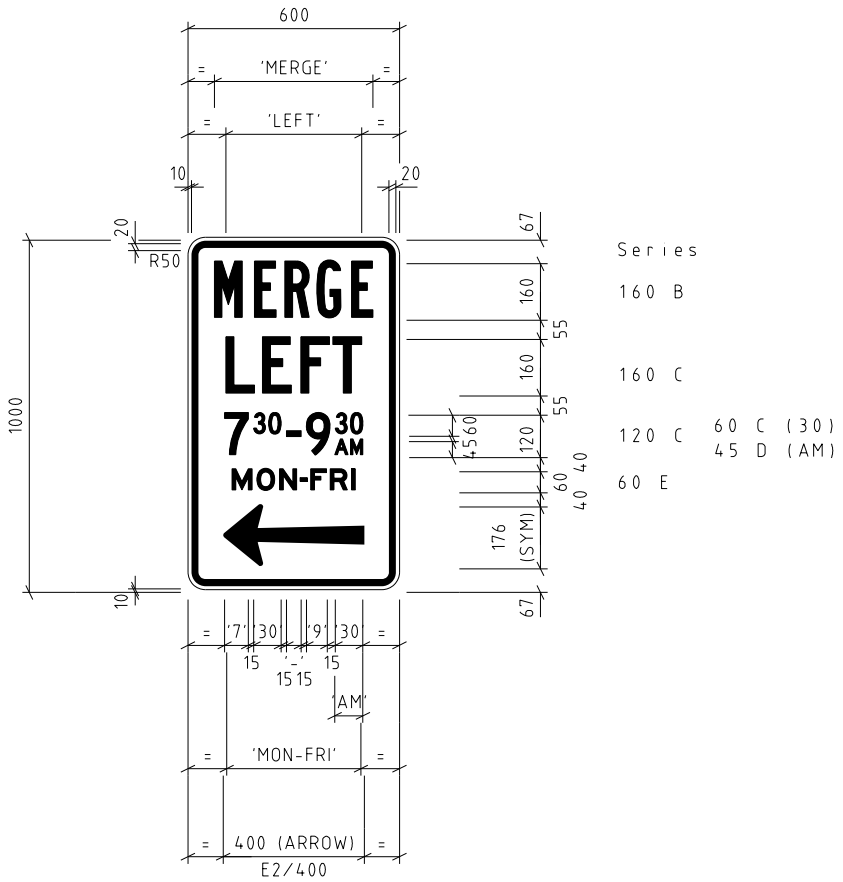
DESIGNED P. VAN REYK 28/07/08
APPROVED M. PASCOE 28/07/08
CAT: PTED
PROJ: stdsigns
FILE: r7-v131.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

T2 AND TRUCK LANE
R7-V131

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541907	A



NOTES (as applicable):

- All dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend, arrow, bars and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1W
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	11/08	SUPERSEDES R7-V103

GENERAL NOTES
(REFER ABOVE)

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Brunswick VIC 3056
Phone: (03) 9381 2222
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

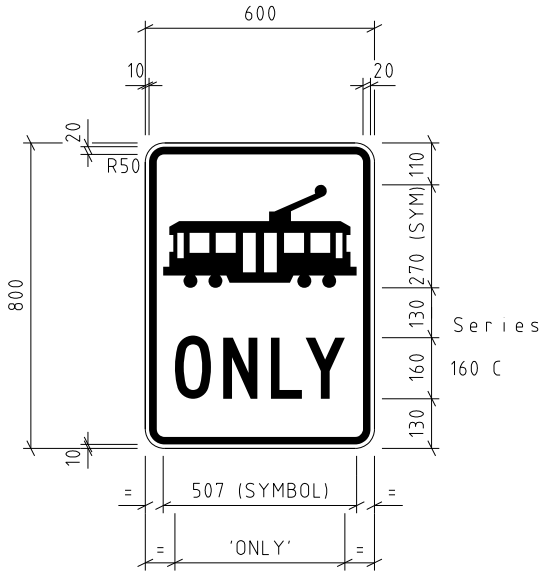
DESIGNED P. VAN REYK 29/10/08
APPROVED M. PASCOE 29/10/08
CAT: PTED
PROJ: stdsigns
FILE: r7-v132.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

MERGE LEFT WITH TIMES
R7-V132

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541971	B



NOTES (as applicable):

- All dimensions are in millimetres
- For Tram Symbol details refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (Side Mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

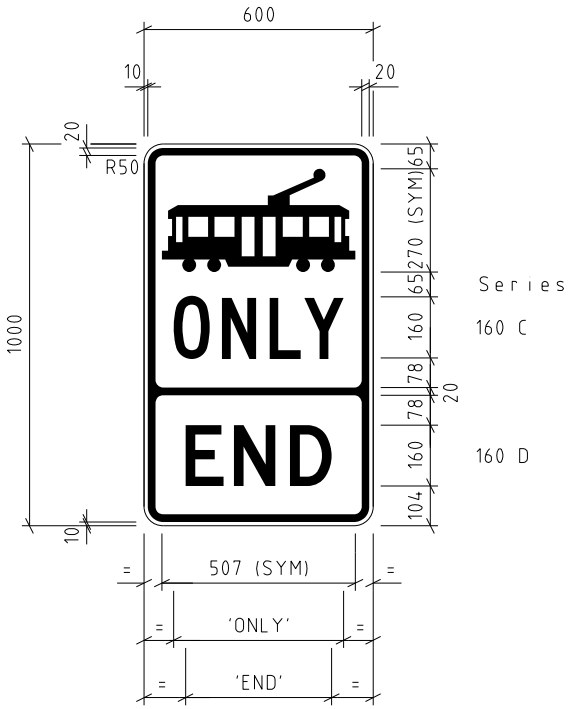
DESIGNED P. VAN REYK 04/08/09
APPROVED M. PASCOE 04/08/09
CAT: PTED
PROJ: stdsigns
FILE: r7-v133.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRAM ONLY
R7-V133

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658117	A



NOTES (as applicable):
- All dimensions are in millimetres
- For Tram Symbol details refer to AS 1743 R7-1-5
- Legend, symbol and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (Side Mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

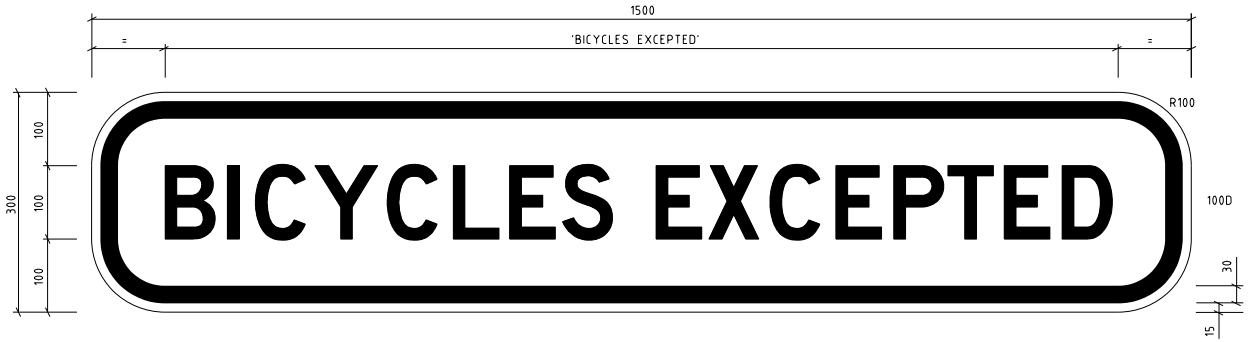
DESIGNED P. VAN REYK 04/08/09
APPROVED M. PASCOE 04/08/09
CAT: PTED
PROJ: stdsigns
FILE: r7-v134.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

TRAM ONLY - END
R7-V134

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658118	A



NOTES : (As Applicable)
- All Dimensions are in millimetres
- Legend and Border – BLACK
- Background and Edgestrip – RETROREFLECTIVE WHITE Cl. 1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	CHANGE NOTES AND LAYOUT (TRAFFICWORKS)

GENERAL NOTES
(REFER ABOVE)

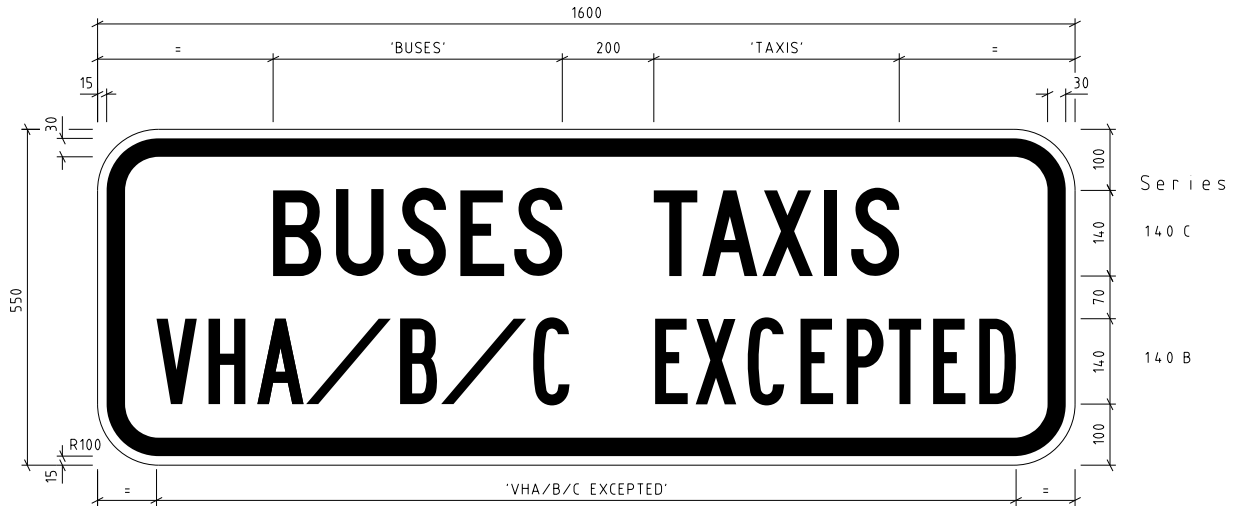
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: R9-V101-1.dgn

SCALE OF METRES
HOR 0 N.T.S.
VER 0

EMERGENCY STOPPING LANE EXCEPTION
BICYCLES EXCEPTED
R9-V101-1

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			443343	A

30/06/2016 2.42.23 PM 17.3 Sign 2A 20 R9-V101-1.dgn



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
C	D.N.	07/08	MATERIAL CHANGED TO CLASS 1.
B	M.P.	01/06	SIGN DEPTH REDUCED.
A	J.E.	05/04	CATEGORY 'B' ADDED.

GENERAL NOTES
(REFER ABOVE).

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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

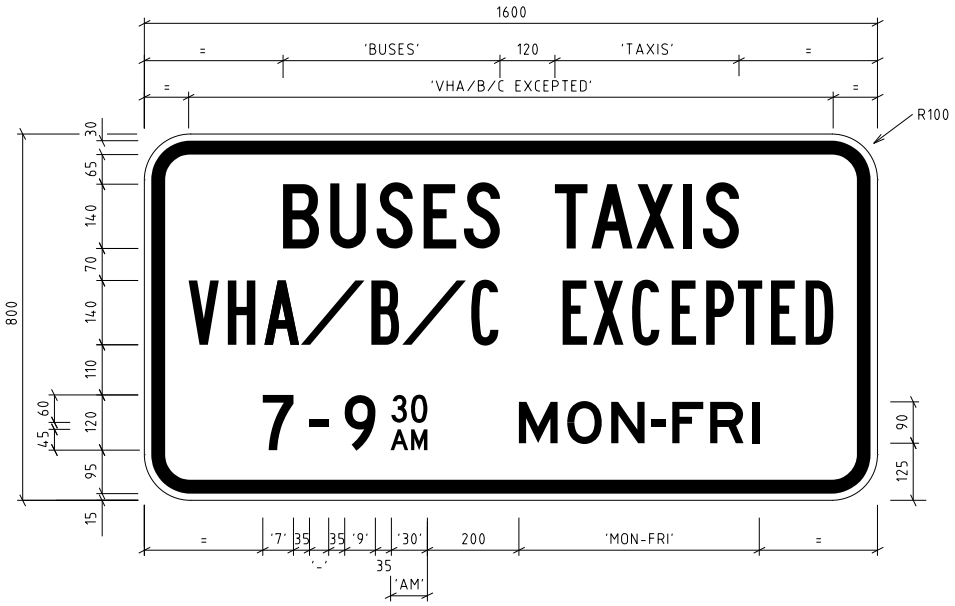
DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: r9-v101-2.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

BUSES TAXIS VHA/B/C EXCEPTED
R9-V101-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442640	D



Series

140 C

140 B

120 C 60 C (30)
45 D (AM)

90 E (MON - FRI)

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
C	M.P.	06/08	MATERIAL CHANGED TO CLASS 1.
B	M.P.	01/06	SIGN DEPTH REDUCED.
A	J.E.	05/04	CATEGORY 'B' ADDED.

GENERAL NOTES
(REFER ABOVE).

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
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TECHNICAL SERVICES
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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

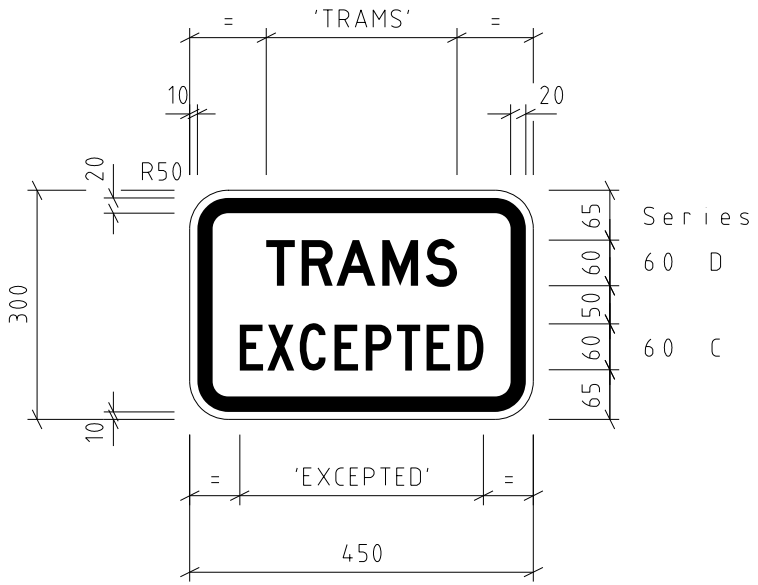
DESIGNED M.MORGAN MAR 2001
APPROVED NOT KNOWN MAY 2004
CAT: PTED
PROJ: stdsigns
FILE: r9-v101-3.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

BUSES/TAXIS/VHA/B/C EXCEPTED (WITH TIMES)
R9-V101-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445436	D



SIGN SIZES (mm)
R9-V106A (Illust.) 450 x 300
R9-V106B 600 x 400
R9-V106C 750 x 500

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(Refer above)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

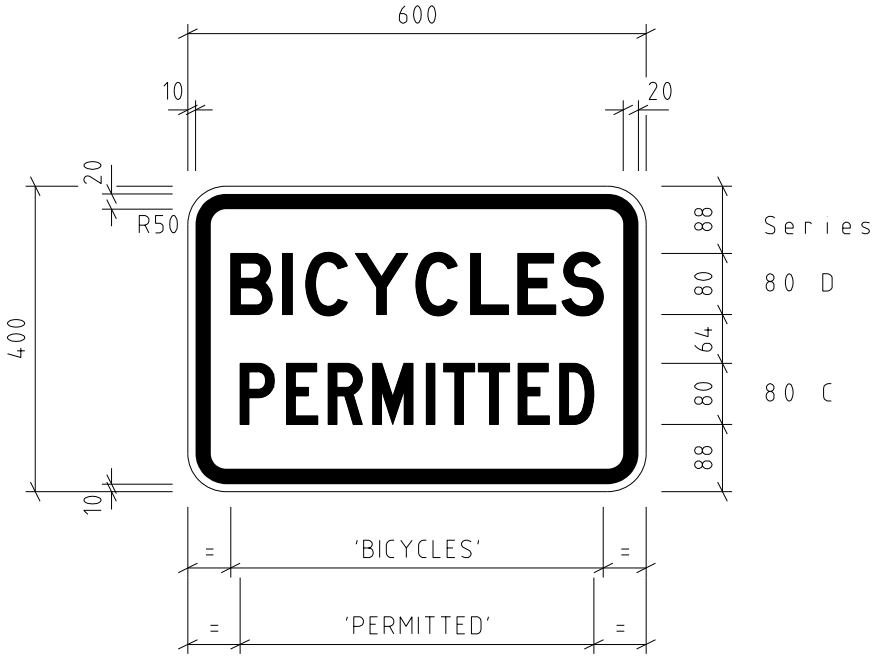
DESIGNED P.VAN REYK FEB 2003
APPROVED J.ELDRIDGE FEB 2003
CAT: PTED
PROJ: stdsigns
FILE: r9-v106.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRAMS EXCEPTED
R9-V106

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453527	A



SIGN SIZES (mm)
R9-V109A,B Not Used
R9-V109C (Illust.) 600 X 400
R9-V109D 900 X 600
R9-V109E 1200 X 800

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	03/10	SIGN SIZES CHANGED TO MATCH R7-1-1 SIGN.

GENERAL NOTES
(REFER ABOVE)

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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P. VAN REYK 08/10/09
APPROVED M. PASCOE 08/10/09
CAT: PTED
PROJ: stdsigns
FILE: r9-v109.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

BICYCLES PERMITTED (SUPPLEMENTARY SIGN FOR R7-1-1)
R9-V109

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658189	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	06/22	CHANGED SIGN CODE FROM R4-V119 TO R9-V112. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE			
	A	B	C	D
A	450	600	900	1200
B	375	480	720	930
C	10	10	15	15
D	45	60	90	120
E1	90E	120E	180E	240E
E2	90D	120D	180D	240D
F	20	20	30	30
R	50	50	100	100

NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

VICTORIA State Government | Department of Transport

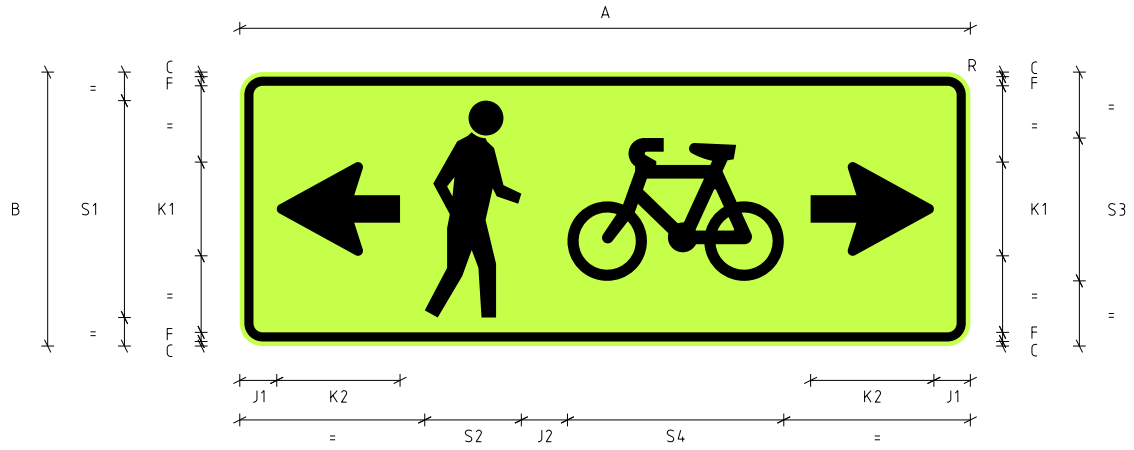
STANDARD DRAWING

NEW LIMIT SUPPLEMENTARY SIGN
R9-V112

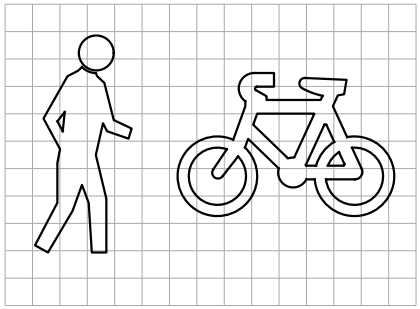
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541654	B

R9-V112

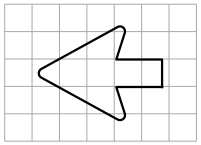
ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	A	B
A	800	950
B	300	350
C	5	5
F	10	10
J1	40	47
J2	50	60
K1	103	120
K2	135	158
S1	238	277
S2	106	123
S3	156	182
S4	237	276
R	25	25







NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background and edge strip - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

STANDARD DRAWING

PRIORITY PATH CROSSING
PEDESTRIANS CYCLISTS SUPPLEMENTARY SIGN
R9-V113

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763665	

R9-V113

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	B	C
A	600	900
B	560	840
C	10	15
D	50	75
E1	100D	150D
E2	100B	150B
F	20	30
R	50	100

NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edge strip - RETROREFLECTIVE WHITE CL.400
- Sign to be manufactured in accordance with VicRoads Spec 860.

NOTES:

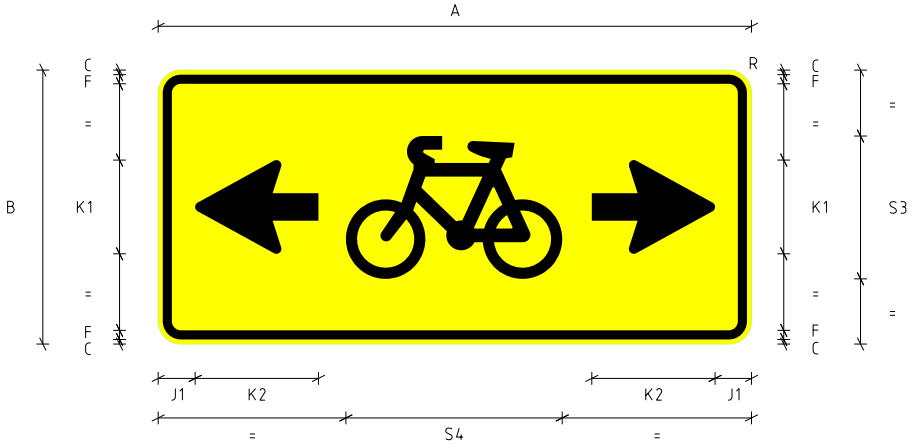
VICTORIA State Government | Department of Transport

STANDARD DRAWING

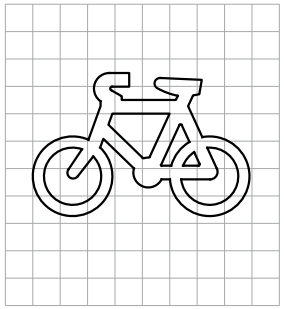
SIDE ROAD ACTIVATED SUPPLEMENTARY SIGN
R9-V114

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763662	

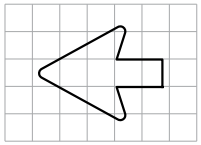
ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	A	B
A	650	765
B	300	350
C	5	5
F	10	10
J1	40	47
K1	103	120
K2	135	158
S3	156	182
S4	237	276
R	25	25







NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background and edge strip - RETROREFLECTIVE YELLOW CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

STANDARD DRAWING

PRIORITY PATH CROSSING
CYCLISTS SUPPLEMENTARY SIGN
R9-V115

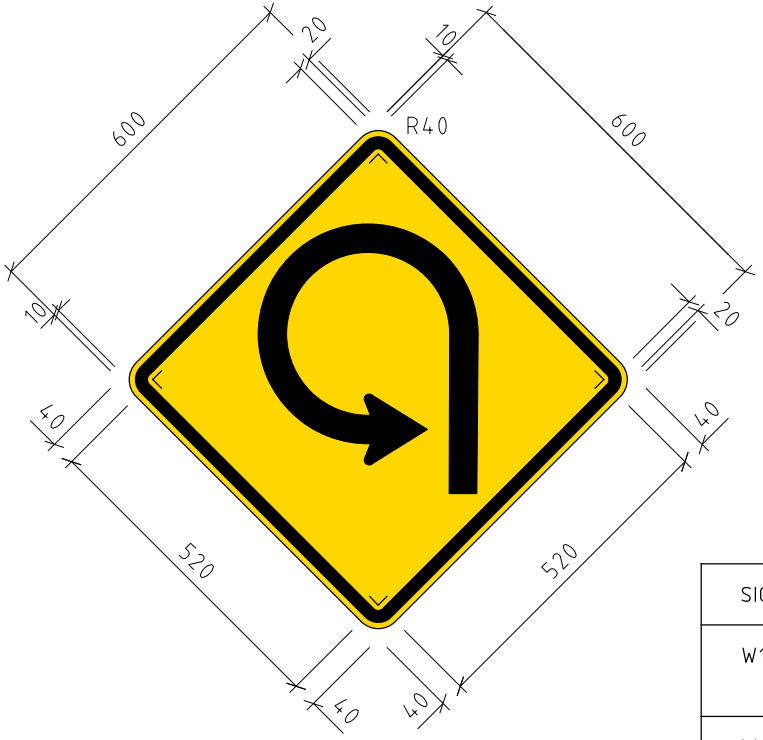
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763689	

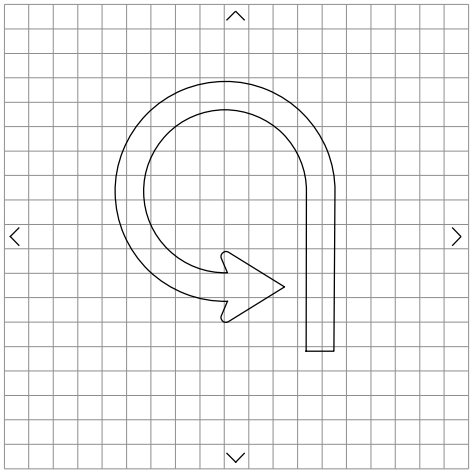
APPENDIX H – WARNING SIGNS (W SERIES)

Sign No.	Description	Drawing No.
W1 – ALIGNMENT SERIES		
W1-V50	FREEWAY LOOP RAMP	445437
W2 – INTERSECTION SERIES		
W2-V112	DIVIDED CROSS ROAD AHEAD (PRIMARY SIGN FOR W8-V107)	443401
W2-V116	WATCH FOR ONCOMING TRAFFIC	658157
W3 – ADVANCE WARNING OF TRAFFIC CONTROL DEVICE SERIES		
W3-V101	TRAFFIC SIGNALS AHEAD PREPARE TO STOP ACTIVE ADVANCE WARNING	443016
W3-V109	ACTIVE ADVANCE WARNING (GENERIC)	541912
W3-V110	VEHICLE ACTIVATED WARNING SIGN WITH INTERNALLY ILLUMINATED FLASHING MESSAGE SIGN (GENERIC)	658086
W4 – ROAD WIDTH, LOW AND NARROW CLEARANCE SERIES		
W4-V101	LANE ARRANGEMENT WITH RIGHT TURN	442638
W4-V102	FOUR LANE UNDIVIDED	328237
W4-V106	LOW TREE BRANCHES	453855
W4-V107	MINOR ROAD APPROACH TO LEVEL CROSSING WITH INTERSECTION BEYOND	541548
W4-V108(R)	MAJOR ROAD APPROACH TO INTERSECTION(S) WITH RIGHT TURN TOWARDS LEVEL CROSSING	658025
W5 – ROAD OBSTACLES SERIES		
W5-V102	ROUGH SURFACE	19324
W5-V104	TRAM TERMINUS	443404
W5-V105-1	WATCH FOR SNOW CLEARING MACHINERY	443405
W5-V105-2	WATCH FOR SNOW CLEARING MACHINERY	443406
W5-V106	STRONG CROSS WIND	443407
W5-V116	SLIPPERY WHEN ICY ADVANCE WARNING	442637

Sign No.	Description	Drawing No.
W5-V117	SLIPPERY WHEN ICY ADVANCE WARNING (WIDE FORMAT)	442639
W5-V120	WILDLIFE CROSSING	443403
W5-V121	EMERGENCY VEHICLES	445479
W5-V122	FIRE STATION PREPARE TO STOP ACTIVE ADVANCE WARNING	453531
W5-V129	SLIPPERY ON BRIDGE WHEN ICY	541586
W5-V130	RUMBLE STRIPS	541717
W5-V131	STOCK CROSSING AHEAD ACTIVE ADVANCE WARNING	541750
W6 – PEDESTRIAN, BICYCLE AND SCHOOL SERIES		
W6-V9-2	BICYCLE/PEDESTRIAN/HORSE MIXED USE TRAIL	442620
W6-V101	CYCLISTS TRAINING	443411
W6-V105	PED/BICYCLE/HORSE MIXED USE TRAIL CROSSING AHEAD	442623
W6-V106	SCHOOL BUS STOP	445444
W7 – RAILWAY CROSSING SERIES		
RX-11	FOR RAILWAY LEVEL CROSSING ADVANCE WARNING	541681
W8 – SUPPLEMENTARY PLATE SERIES		
W8-V6	DISTANCE XX km	445446
W8-V106	CROSSING XXX m	442622
W8-V107	DIVIDED ROAD (SUPPLEMENTARY SIGN FOR W2-V112)	443414
W8-V112	NARROW SHOULDER ON BRIDGE	443418
W8-V113	SCHOOL BUS STOP AHEAD	445445
W8-V114	NEXT XX km (WIDE FORMAT)	444083
W8-V115	HELP FOR WILDLIFE	443528
W8-V116	TRUCKS USE LOW GEAR	445447
W8-V118	WHEN ICY	453754
W8-V122	ON BRIDGE WHEN ICY	541585

Sign No.	Description	Drawing No.
W8-V125	CURVE TIGHTENS (SUPPLEMENTARY SIGN FOR W3-V112)	445845
W8-V127	HIGH RISK AREA	445845
W8-V129	DRIVE TO CONDITIONS SUPPLEMENTARY SIGN	720433
W8-V130	CROSSING ON SIDE ROAD SUPPLEMENTARY SIGN	763692
W8-V131	BUS STOP SUPPLEMENTARY SIGN (FOR USE ON PATHS)	763693
W8-V132	TRAM STOP SUPPLEMENTARY SIGN (FOR USE ON PATHS)	763694





GRID MODULE - 40mm

SIGN SIZES (mm)
W1-V50A (Illust.) 600 x 600
W1-V50B 750 x 750
W1-V50C 900 x 900
W1-V50D 1200 x 1200

NOTES (as applicable):

- All dimensions are in millimetres
- Symbol and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016
A	M.P.	07/07	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

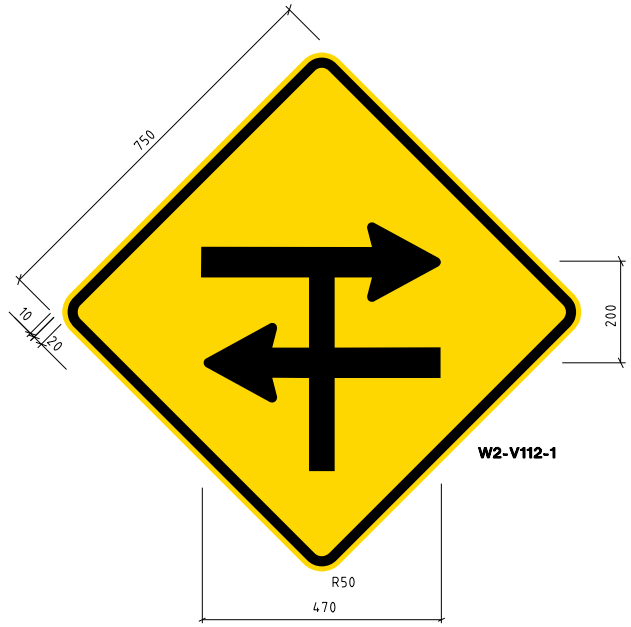
DESIGNED M.MORGAN 01/04/01
APPROVED D.NASH 10/03/09
CAT: PTED
PROJ: stdsigns
FILE: w1-v50.dgn

vicroads

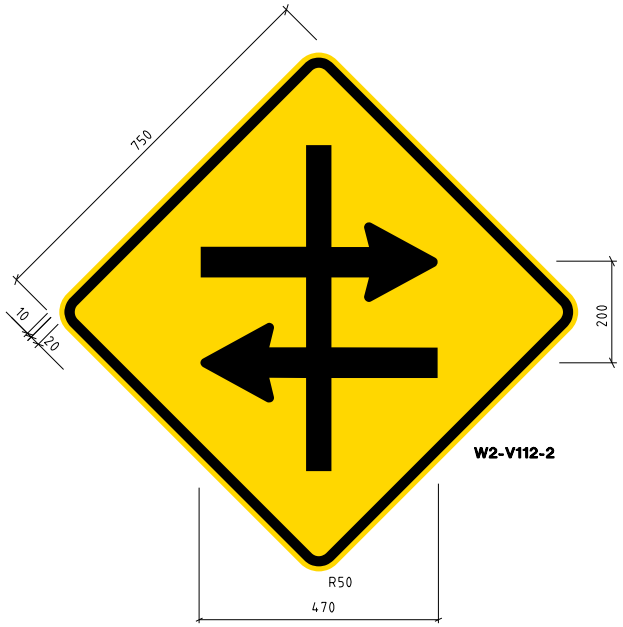
SCALE OF METRES N.T.S.
HOR
VER

FREEWAY LOOP RAMP
W1-V50

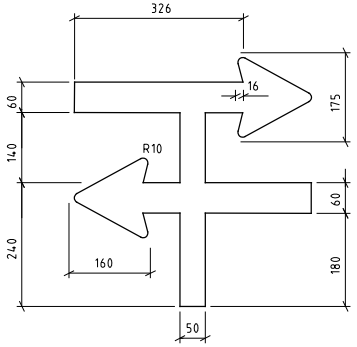
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445437	B

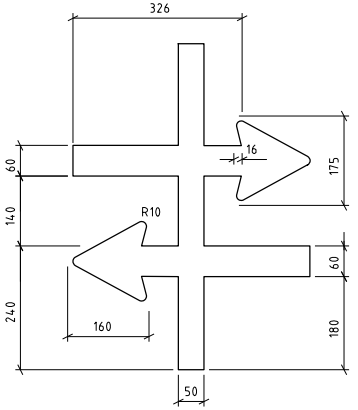


W2-V112-1



W2-V112-2





NOTES (as applicable):
- All dimensions are in millimetres
- Symbol and Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

SIGN SIZES, mm
W2-V112A 600 x 600
W2-V112B (Illust.) 750 x 750
W2-V112C 900 x 900
W2-V112D 1200 x 1200

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	06/16	UPDATED TO AS1743-2016
C	M.P.	09/10	WIDTH OF SIDE ROAD REDUCED.
B	D.N.	08/09	GENERAL NOTE ADDED AND TITLE CHANGED.
A	M.P.	06/08	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
1. TO BE USED ONLY IN CONJUNCTION WITH THE W8-V107 SIGN.

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

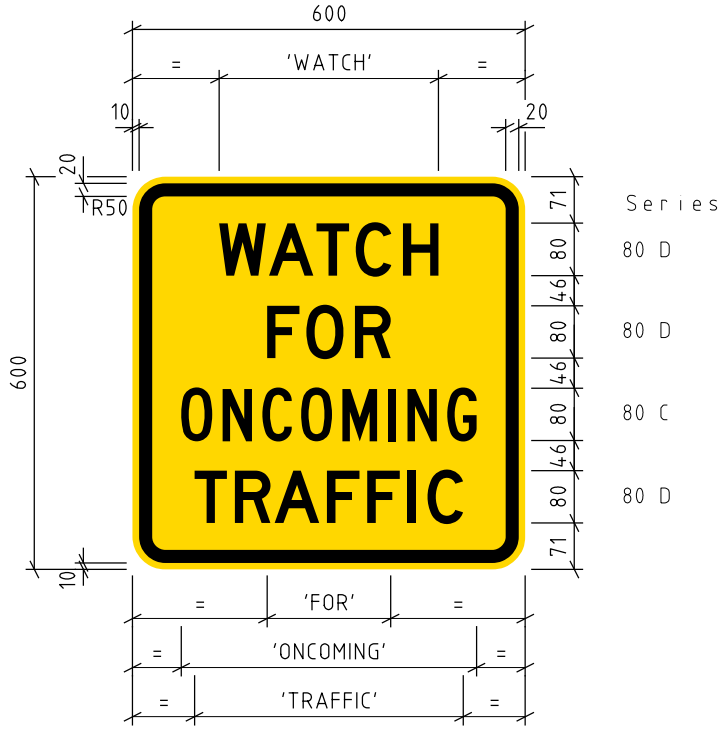
DESIGNED G. DAVIS 01/04/98
APPROVED G. KLOOT 01/06/98
CAT: PRED
PROJ: sddgnsigns
FILE: w2-v112.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

DIVIDED CROSS ROAD AHEAD (PRIMARY SIGN FOR W8-V107)
W2-V112

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443401	D



SIGN SIZES (mm)
W2-V116A (Illust.) 600 X 600
W2-V116B 750 X 750

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.N.	08/09	SUPERSEDES W2-V113.

GENERAL NOTES
(REFER ABOVE)

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VICTORIA 3101
PHONE (03) 9854 2666

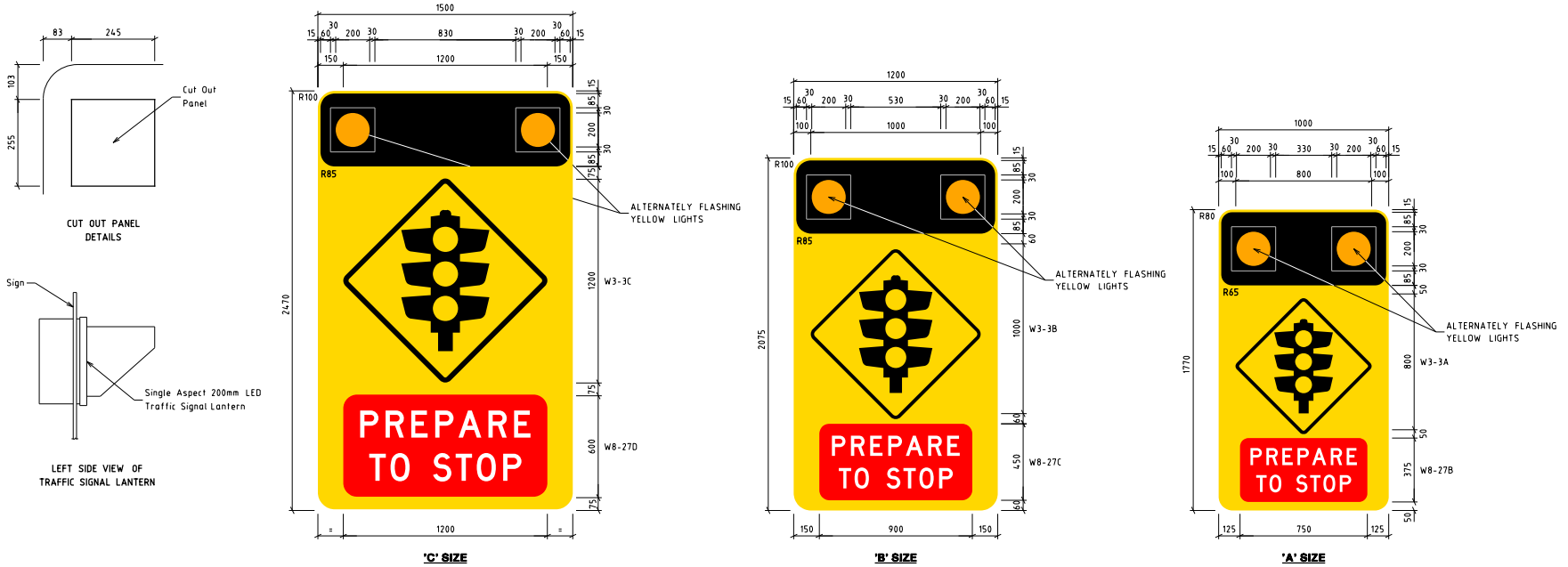
DESIGNED P. VAN REYK 26/08/09
APPROVED D. NASH 27/08/09
CAT: PTED
PROJ: stdsigns
FILE: w2-v116.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

WATCH FOR ONCOMING TRAFFIC
W2-V116

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658157	B



NOTES (as applicable):
- All Dimensions are in millimetres
- Upper Panel:
  - 245mm x 255mm Panels should be cut out to allow for the installation of flashing lights
  - 2 Nos. Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
  - Background - BLACK
- Lower Panel:
  - W3-3 sign (For details - refer to AS 1743 W3-3)
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
  - W8-27 sign (For details - refer to AS 1743 W8-27)
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
  - Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860.

ISSUE	APP'D	DATE	AMENDMENT
E	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
D	M.P.	08/07	FLASHING YELLOW LIGHTS LOWERED AND DEPTH OF
C			UPPER PANEL INCREASED.
B	M.P.	08/07	SIGN SIZE ALLOCATED AND SIZES 'A' & 'B' ADDED.
A	M.P.	01/07	SIGN FORMAT MODIFIED.

GENERAL NOTES
(REFER ABOVE)

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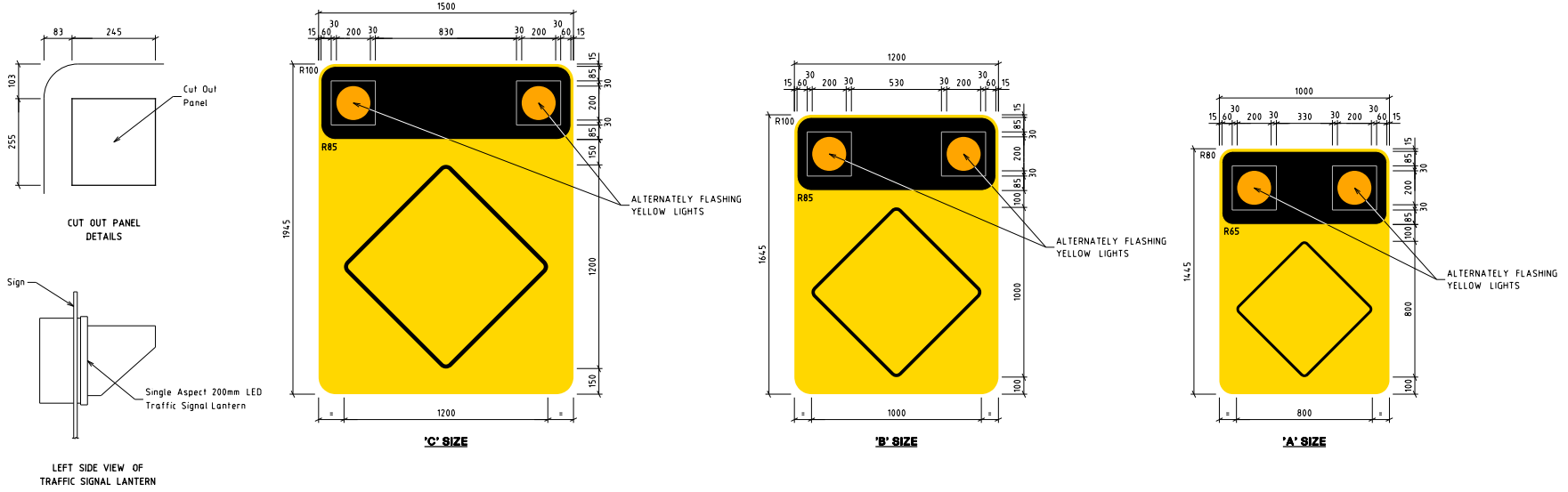
DESIGNED G.DAVIS 01/03/1998
APPROVED G.KLOOT 01/03/0998
CAT: PRED
PROJ: sddgnsigns
FILE: w3-v101.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

TRAFFIC SIGNALS AHEAD PREPARE TO STOP ACTIVE ADVANCE WARNING W3-V101

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443016	E



NOTES (as applicable):
- All dimensions are in millimetres
- Upper Panel:
  - 245mm x 255mm Panels should be cut out to allow for the installation of flashing lights
  - 2 Nos. Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
  - Background - BLACK
- Lower Panel:
  - Warning sign (For details - refer to AS 1743)
  - Border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
  - Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860

ISSUE	APP'D	DATE	AMENDMENT
D			
C			
B	J.B.	06/16	TITLE BLOCK UPDATED
A	D.N.	08/08	FLASHING YELLOW LIGHT LOWERED AND DEPTH OF UPPER PANEL INCREASED.

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

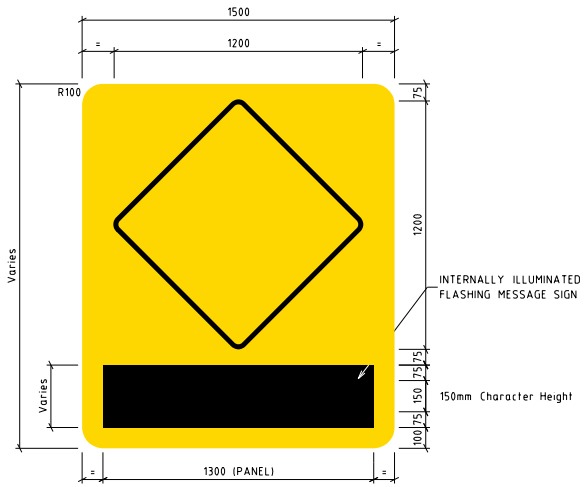
DESIGNED P.VAN REYK 08/08/08
APPROVED D.NASH 11/08/08
CAT: PTED
PROJ: stdsigns
FILE: w3-v109.dgn

vicroads

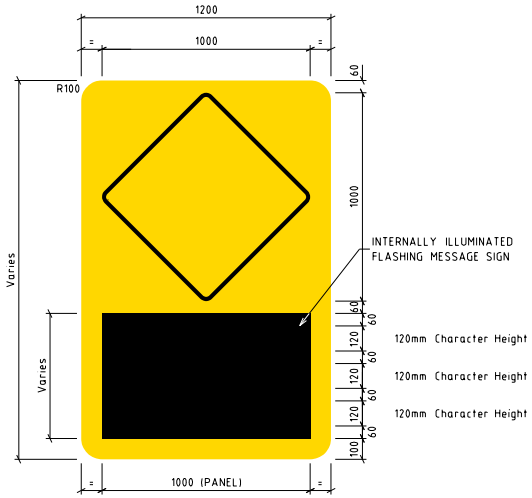
SCALE OF METRES
HOR N.T.S.
VER

ACTIVE ADVANCE WARNING (GENERIC) W3-V109

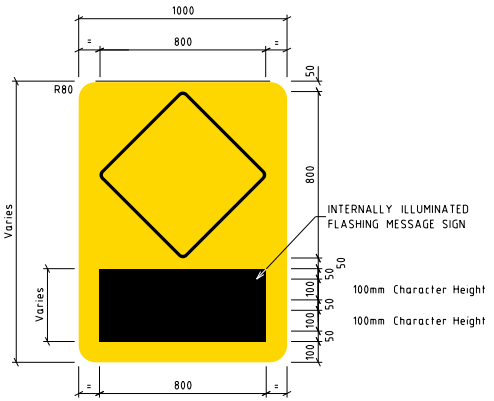
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541912	B



W3-V110C



W3-V110B



W3-V110A

NOTES (as applicable):
- All dimensions are in millimetres
- Internally Illuminated Message Sign (For details refer to VicRoads Specification TCS042-2-2005)
  - Display - YELLOW
  - Background - BLACK
- Warning sign
  - Diagrammatic and border - BLACK
  - Background and edgestrip - RETROREFLECTIVE YELLOW CL 1
- Sign background - RETROREFLECTIVE YELLOW CL 1
- Sign to be manufactured in accordance with VicRoads Specification TCS042-2-2005 and Standard Section 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	TITLE BLOCK UPDATED
A	D.N.	06/09	SUPERSEDES W2-V115.

GENERAL NOTES
(REFER ABOVE)

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KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P.VAN REYK 16/03/09
APPROVED D.NASH 16/03/09
CAT: PTED
PROJ: stdsigns
FILE: w3-v110.dgn

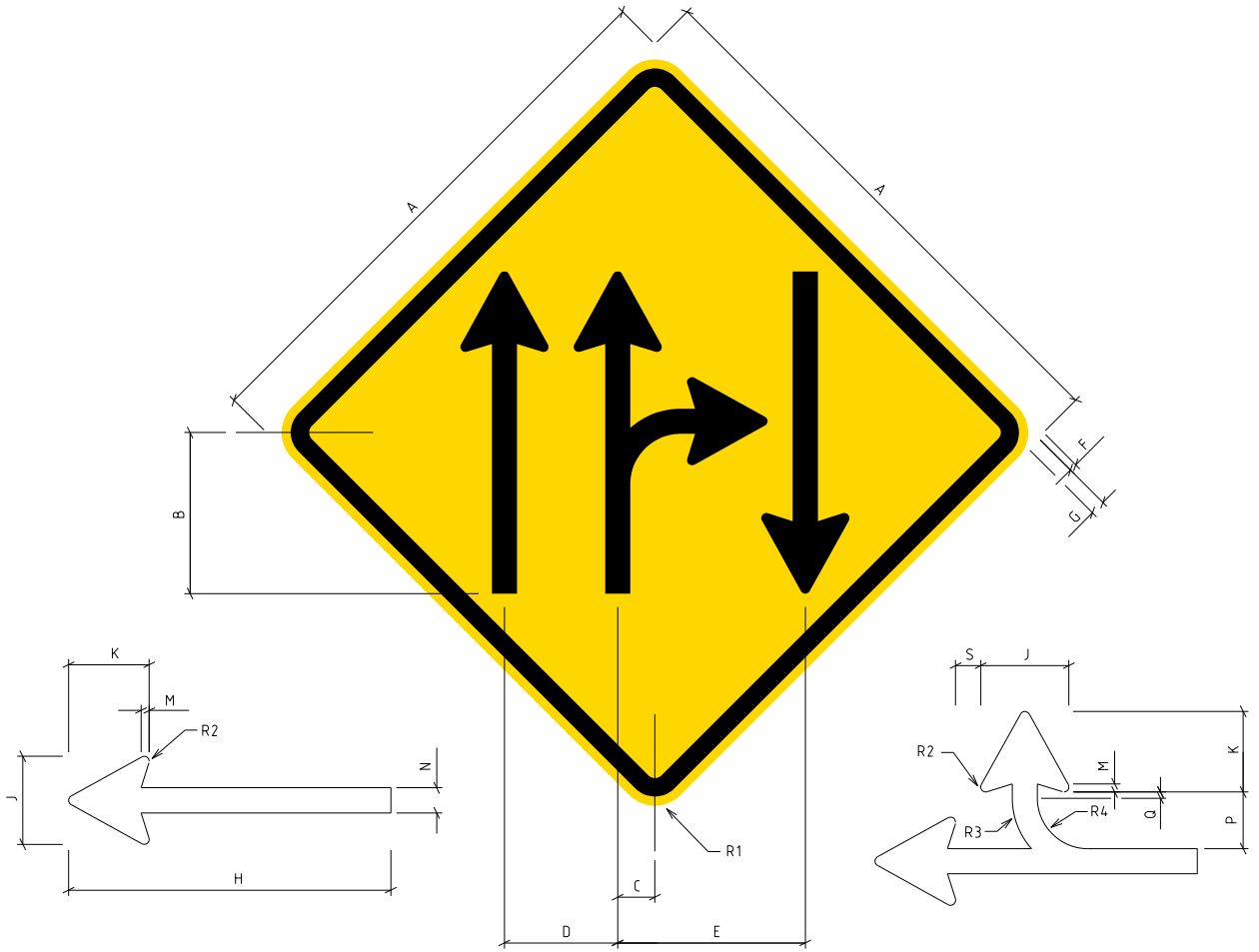
vicroads

SCALE OF METRES
HOR N.T.S.
VER

VEHICLE ACTIVATED WARNING WITH INTERNALLY ILLUMINATED FLASHING MESSAGE SIGN (GENERIC) W3-V110

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658086	B

VicRoads No:	W4-V101A	W4-V101B	W4-V101C
A SIZE	600	750	900
B	176	220	264
C	40.5	51	61
D	124	155	186
E	205	256	307
F	10	10	15
G	20	20	30
H	352	440	528
J	96	120.5	144.5
K	88	110	132
M	9	11	13
N	27.5	34.5	41
P	62	77.5	93
Q	7	8.5	10.5
S	27.5	34.5	41
R1	40	50	60
R2	5.5	7	8
R3	82.5	103	124
R4	55	69	82.5



GENERAL NOTES
- All dimensions are in millimetres
- Legend, border and arrows - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J. B.	06/16	UPDATED TO AS1743-2016

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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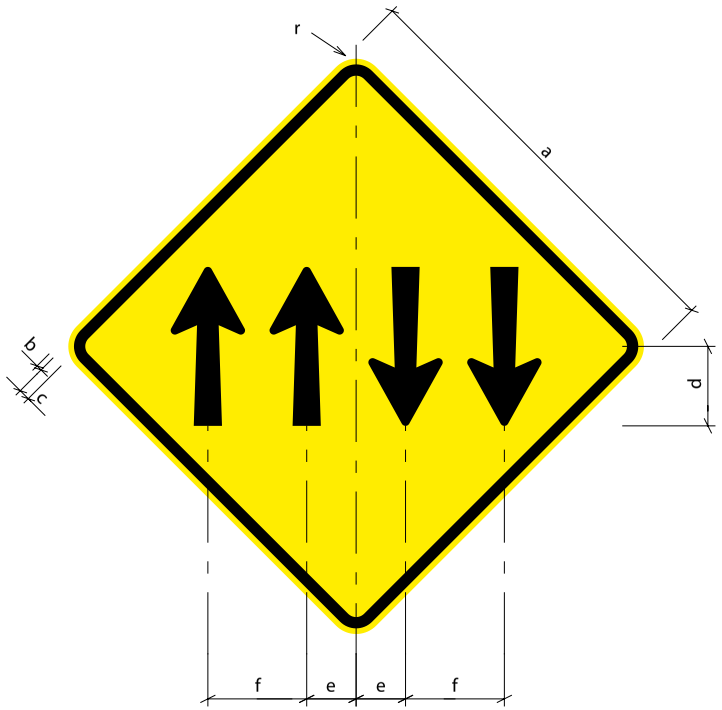
TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

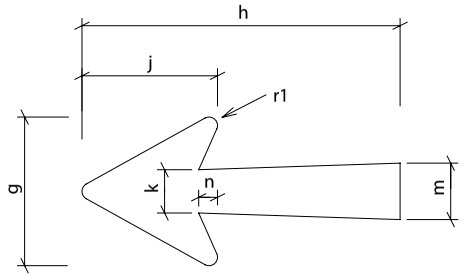
DESIGNED P.VAN REYK AUG 2000
APPROVED I.CHISELETT AUG 2000
CAT: PRED
PROJ: sddgnsigns
FILE: W4-V101.dgn
SCALE OF METRES
HOR
VER

vicroads

LANE ARRANGEMENT WITH RIGHT TURN
W4-V101

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442638	A





	W4-V102B	4-V102C	W4-V102D
a	750	900	1200
b	10	12	16
c	20	24	32
d	141	169	225
e	88	105	140
f	175	210	280
g	131	158	210
h	281	338	450
j	120	144	192
k	38	46	61
m	50	60	80
n	12	15	20
r	50	60	80
r1	8	9	12

NOTES : (As Applicable)

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	MP	06/08	MATERIAL CHANGED TO CL. 1
A	T.K.	APR'01	SIZES B & C ADDED, NOTES AMENDED

GENERAL NOTES
(REFER ABOVE)

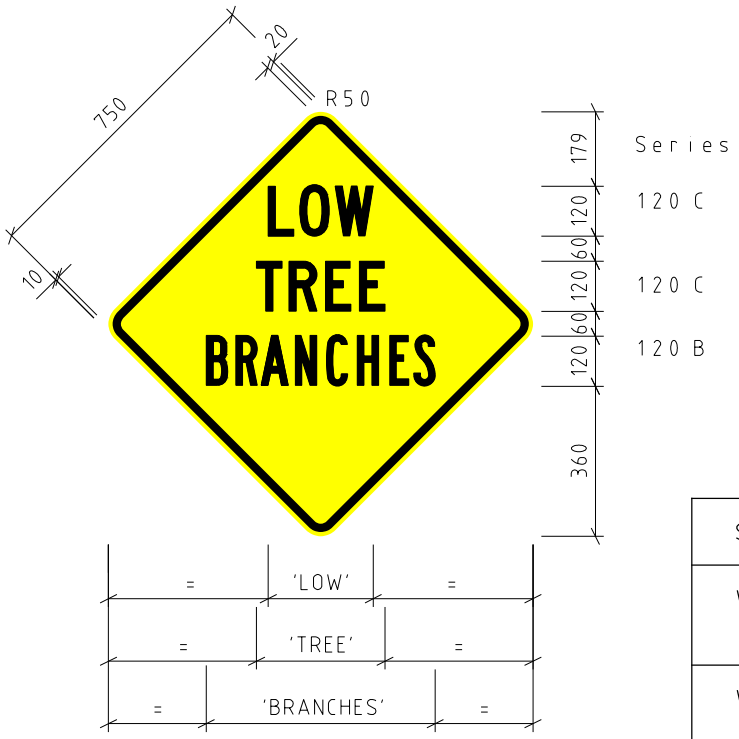
DESIGNED M. MORGAN APR 2001
APPROVED T. KANE APR 2001
CATALOG: PTED
PROJECT: stdsigns

vicroads design
ENGINEERING & TECHNOLOGY CONSULTANTS
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE NO. (03) 9811 8355
FAX NO. (03) 9811 8329

COMPUTER FILE w4-v102.dgn
SCALE OF METRES HOR N.T.S. VER

4 LANE UNDIVIDED ROADWAY SIGN
W4-V102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			328237	B



SIGN SIZES (mm)
W4-V106A 600 X 600
W4-V106B (Illust.) 750 X 750
W4-V106C 900 X 900

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec.860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	M.P.	04/08	'A' SIZE ADDED.
A	M.P.	06/07	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(Refer above)

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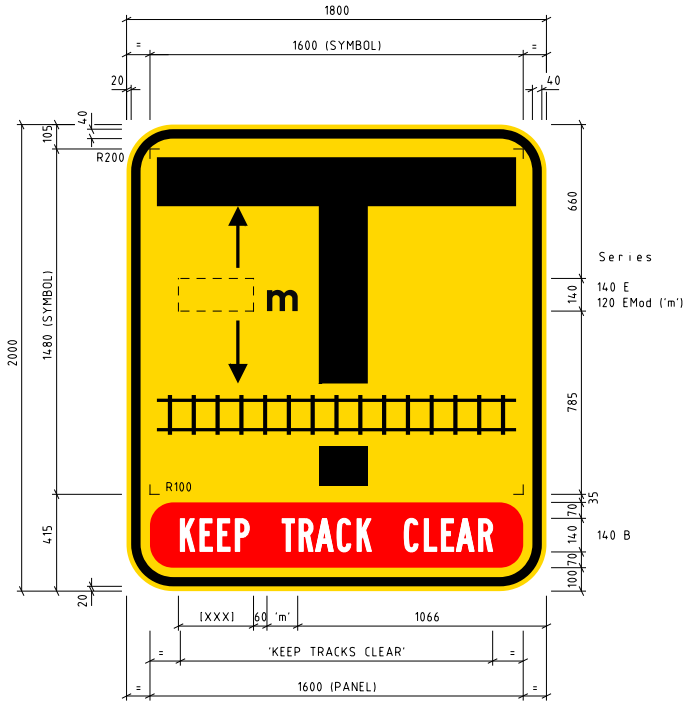
DESIGNED P.VAN REYK DEC 2004
APPROVED J.ELDRIDGE Date: DEC 2004
CAT: PTED
PROJ: stdsigns
FILE: w4-v106.dgn

vicroads

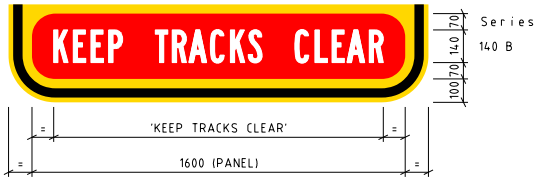
SCALE OF METRES
HOR N.T.S.
VER

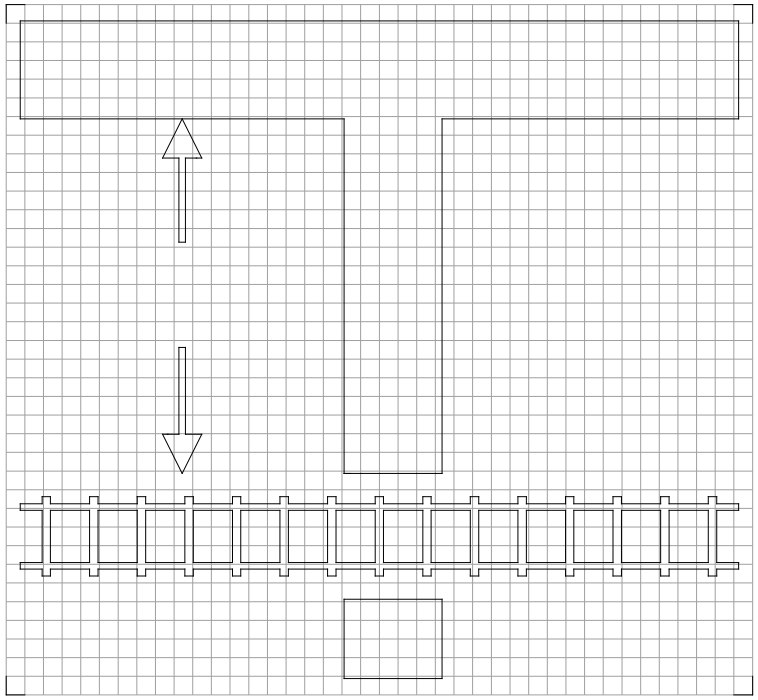
LOW TREE BRANCHES
W4-V106

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453855	C



MULTI-TRACK OPTION





GRID MODULE – 40mm

NOTES (as applicable):
- All dimensions are in millimetres
- Diagrammatic and legend - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- "KEEP TRACK(S) CLEAR" Panel:
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	06/07	MULTI-TRACK AND MULTIPLE DISTANCE OPTIONS ADDED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office G2, 18-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

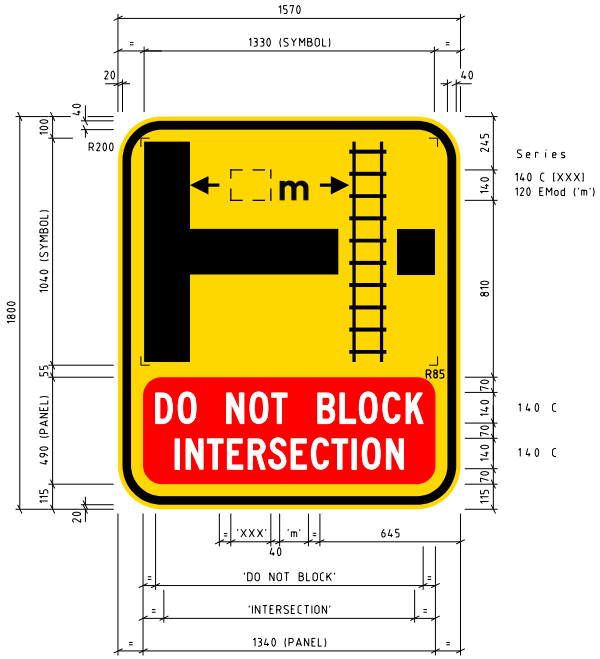
TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P. VAN REYK 15/01/07
APPROVED M. PASCOE 15/01/07
CAT: PTED
PROJ: stdsigns
FILE: w4-v107.dgn
SCALE OF METRES
HOR N.T.S.
VER

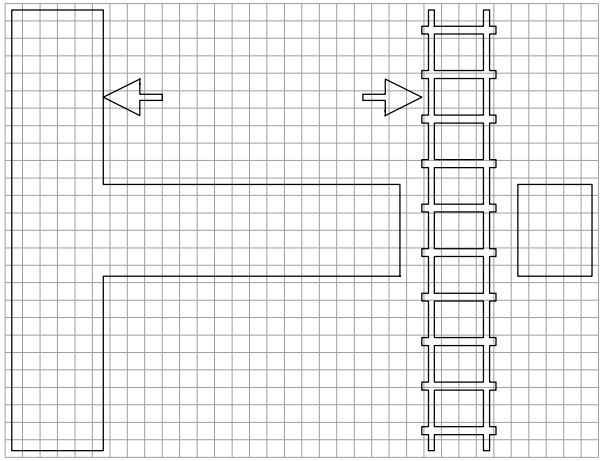
vicroads

MINOR ROAD APPROACH TO LEVEL CROSSING WITH INTERSECTION BEYOND
W4-V107

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541548	B

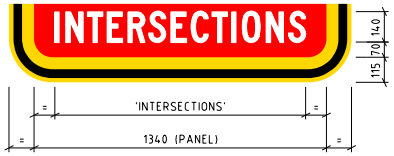


W4-V108-1(R)



GRID MODULE – 40mm

MULTI-INTERSECTION OPTION



W4-V108-2(R)

NOTES (as applicable):
- All dimensions are in millimetres
- Diagrammatic and legend - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- "DO NOT BLOCK INTERSECTION(S)" Panel:
  - Legend - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE RED CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	D.H.	04/09	SIGN WIDTH REDUCED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

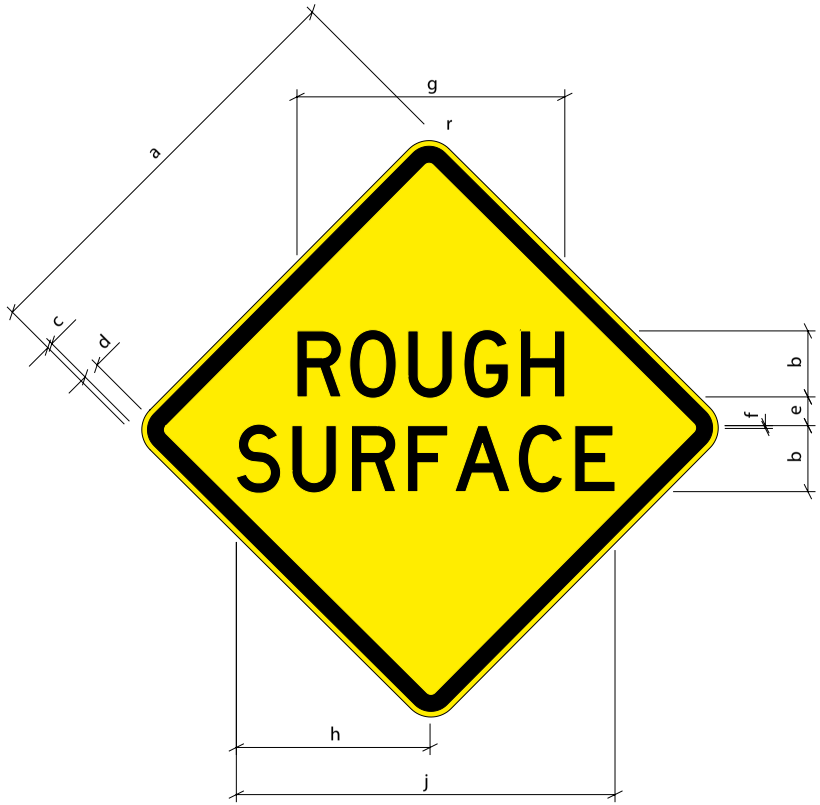
DESIGNED P. VAN REYK 20/02/09
APPROVED D.NASH 24/02/09
CAT: PTED
PROJ: stdsigns
FILE: w4-v108(r).dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

MAJOR ROAD APPROACH TO INTERSECTION(S) WITH RIGHT TURN TOWARDS LEVEL CROSSING W4-V108(R)

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658025	B



	W5-V102A	W5-V102B	W5-V102C
a	600	750	900
b	100DN	120DN	140DN
c	8	10	12
d	16	20	24
e	50	60	70
f	9	16	18
g	405	487	568
h	297	354	411
j	573	689	802
r	40	50	60

NOTES : (As Applicable)
- All Dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW Cl. 1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	MP	06/08	MATERIAL CHANGED TO CL. 1
B	T.K.	25/5/01	ELECTRONIC VERSION UPDATED, NOTES AMENDED
A			

GENERAL NOTES

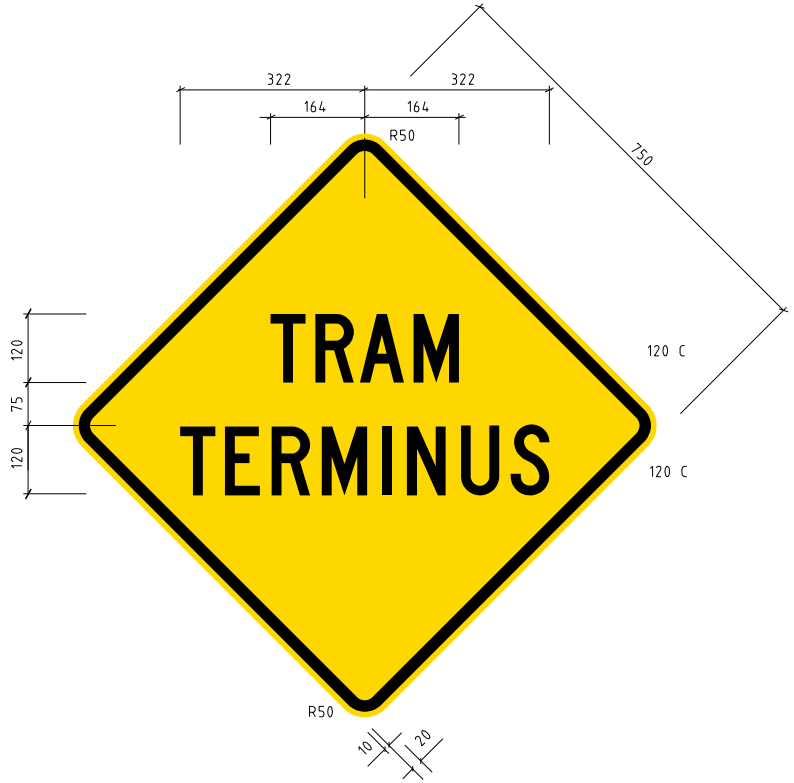
DESIGNED G. BLUNDELL MAY '98
APPROVED G.KLOOT JUNE'98
CATALOG: PRED
PROJECT: sddgnsigns

vicroads design
ENGINEERING & TECHNOLOGY CONSULTANTS

COMPUTER FILE W5-V102.dgn
SCALE OF METRES HOR NTS VER

ROUGH SURFACE
W5-V102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19324	C



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS 1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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TECHNICAL SERVICES
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VICTORIA 3101
PHONE (03) 9854 2666

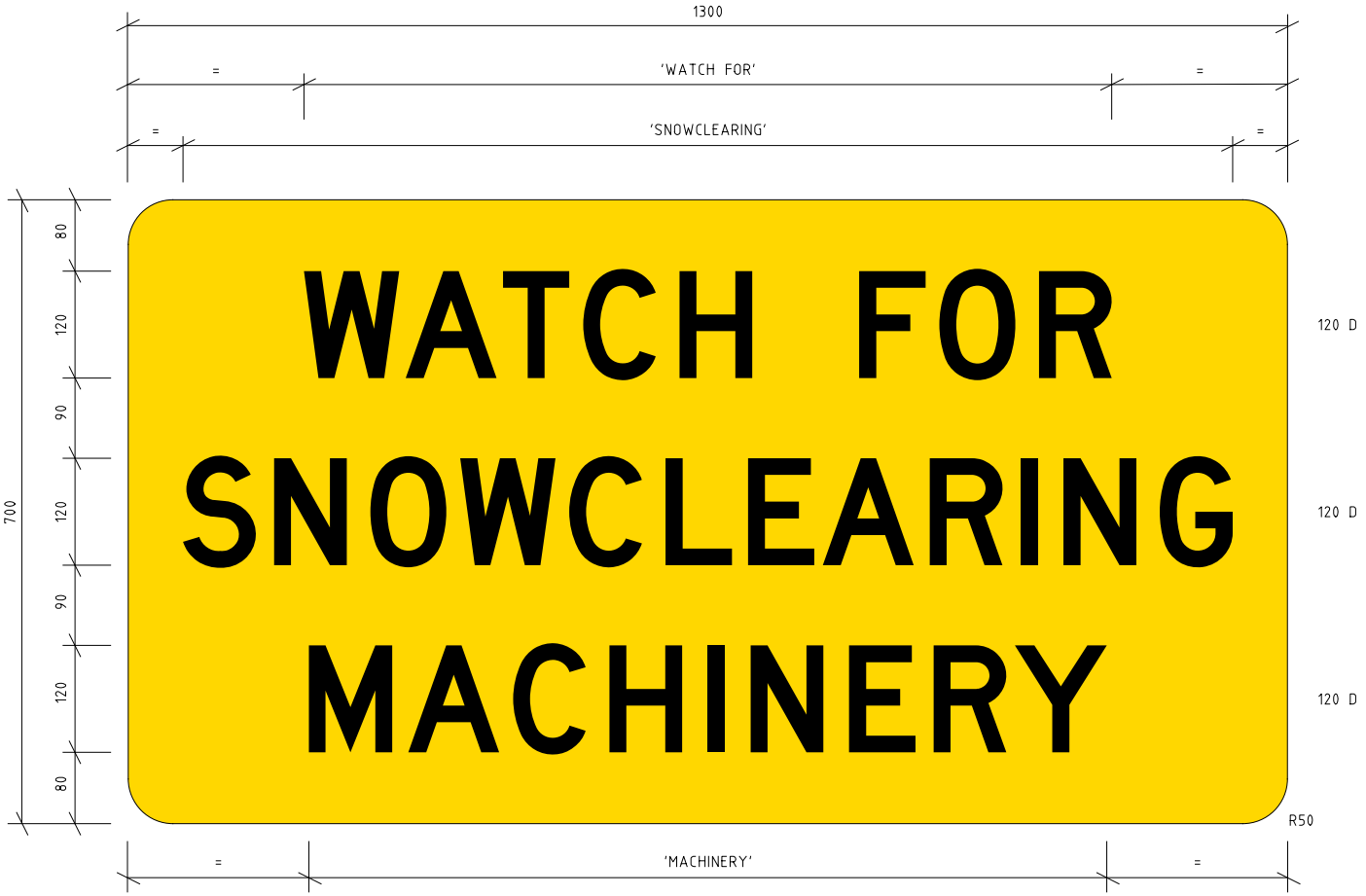
DESIGNED M.HENDRICK MAR'98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W5-V104.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

TRAM TERMINUS
W5-V104

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443404	B



NOTES (as applicable):
- All dimensions in millimetres
- Legend - Black
- Background - RETROREFLECTIVE YELLOW Cl.1
- Signs to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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TECHNICAL SERVICES
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VICTORIA 3101
PHONE (03) 9854 2666

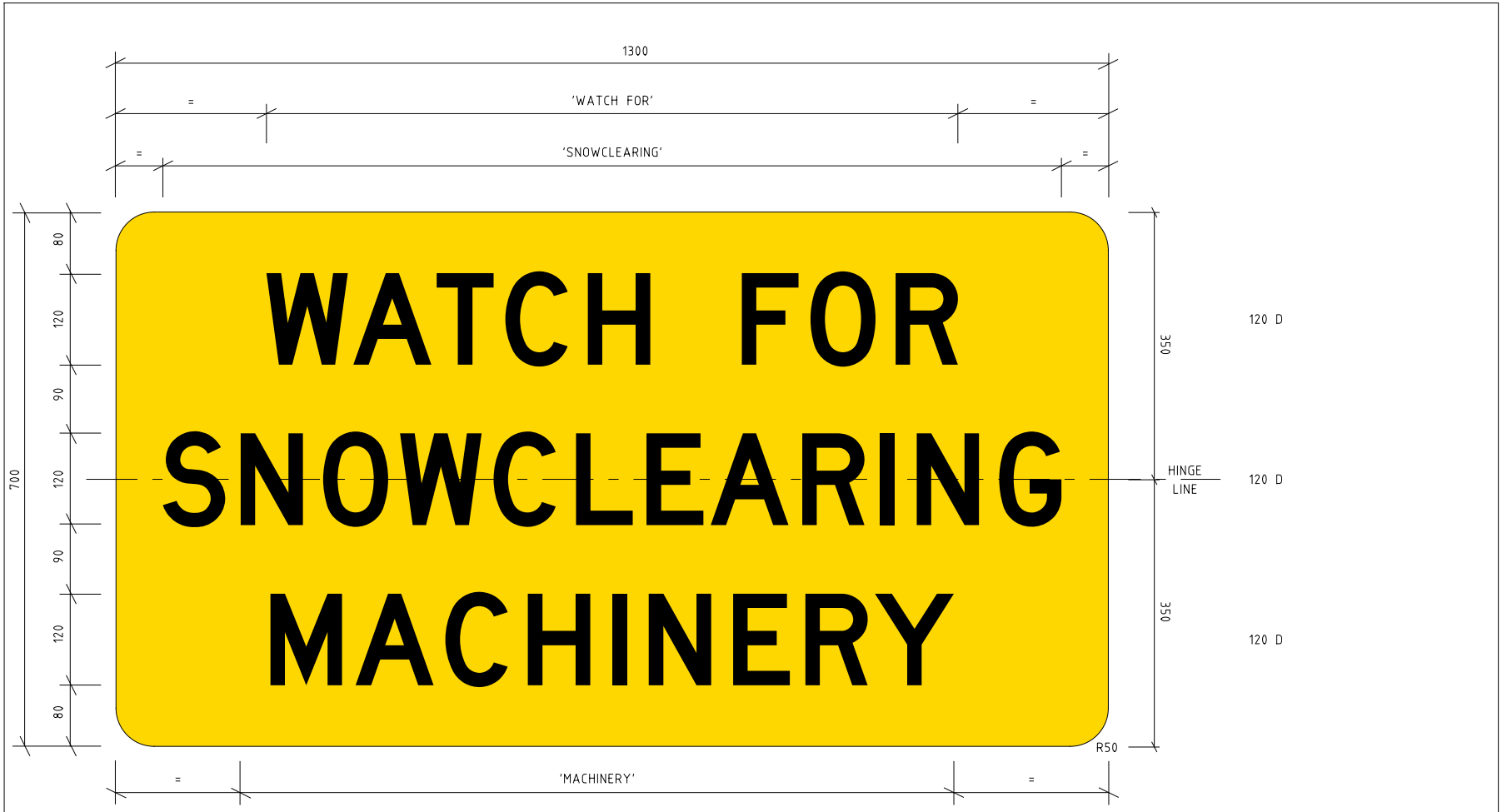
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W5-V105-1.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

WATCH FOR SNOWCLEARING MACHINERY
W5-V105-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443405	B



NOTES (as applicable):
- All dimensions in millimetres
- Legend - Black
- Background - RETROREFLECTIVE YELLOW Cl.1
- For hinge details refer to Drg No 18750
- Signs to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
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VICTORIA 3101
PHONE (03) 9854 2666

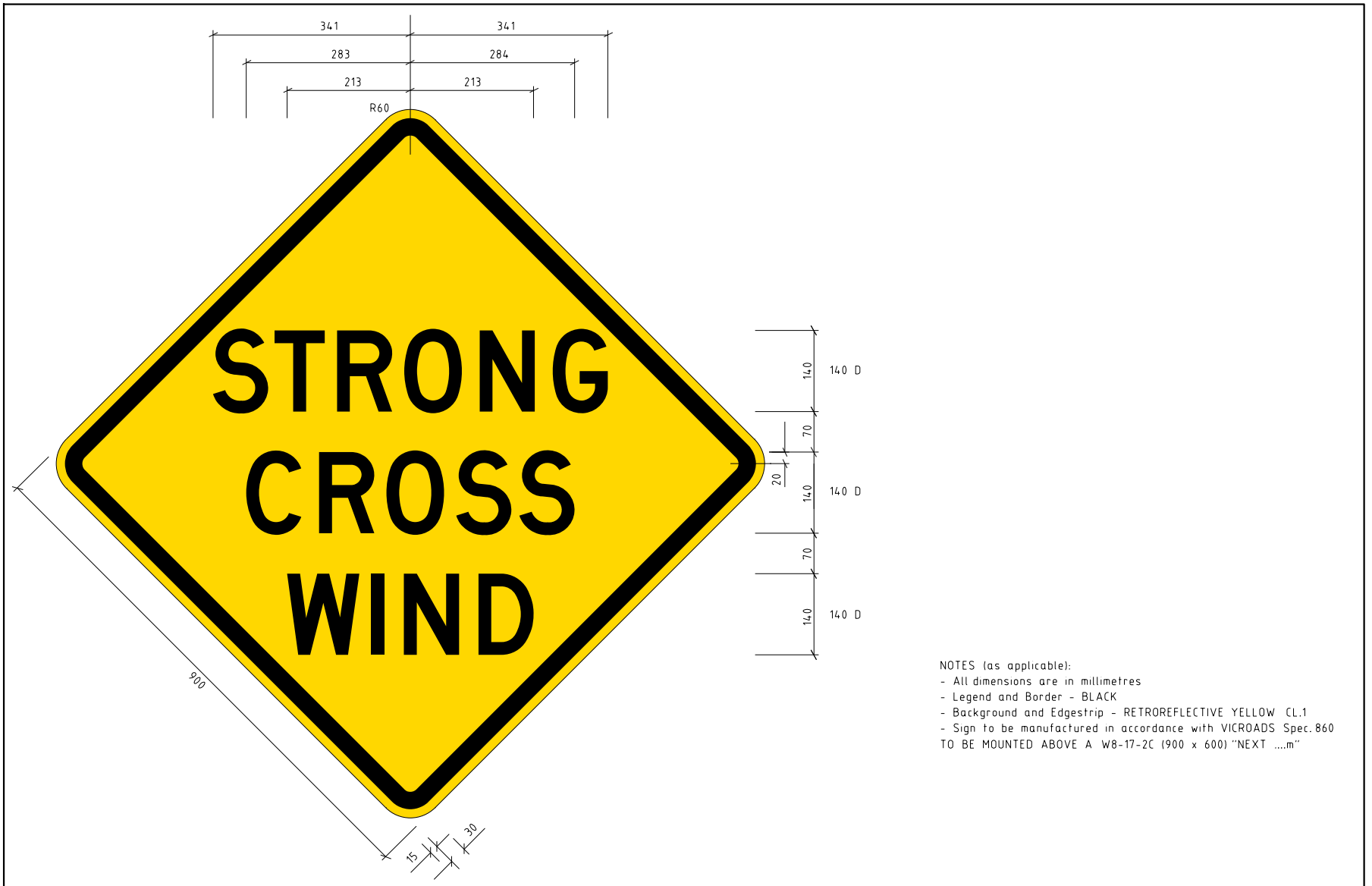
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W5-V105-2.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

WATCH FOR SNOW CLEARING MACHINERY
W5-V105-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443406	B



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec. 860

TO BE MOUNTED ABOVE A W8-17-2C (900 x 600) "NEXT ....m"

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

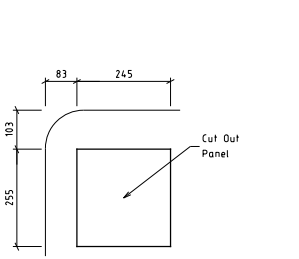
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W5-V105.dgn

vicroads

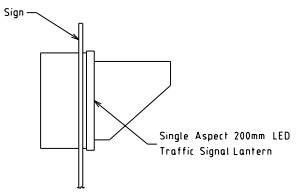
SCALE OF METRES
HOR NTS
VER

STRONG CROSS WIND
W5-V106

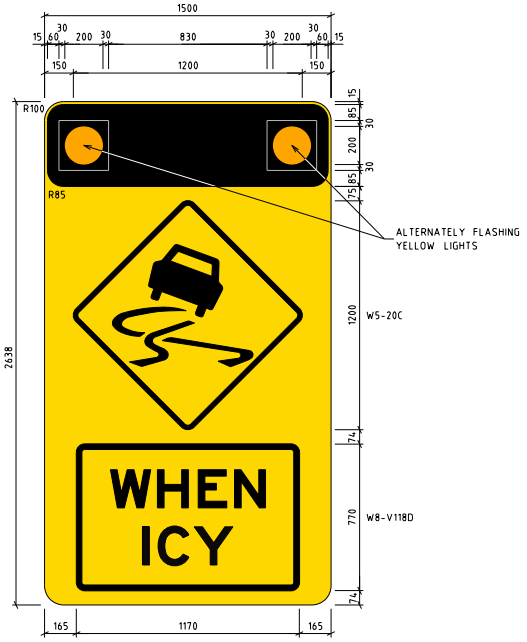
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443407	B



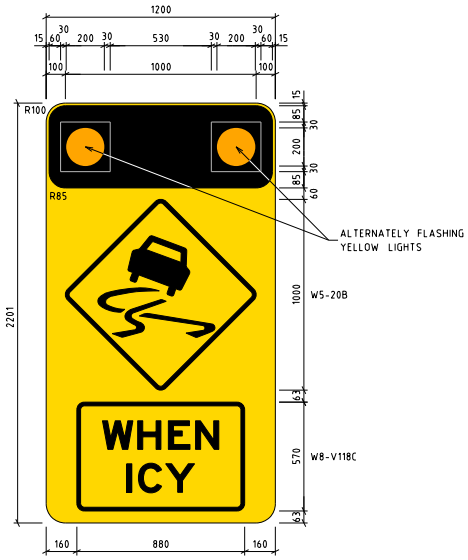
CUT OUT PANEL
DETAILS



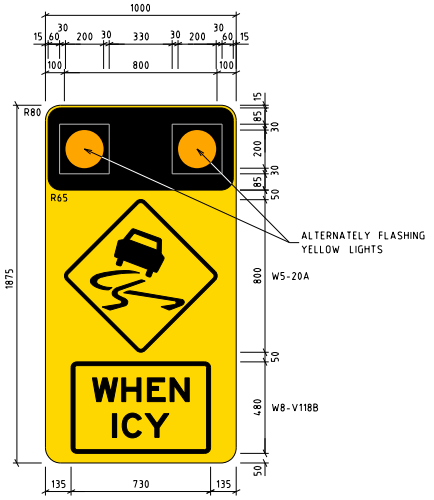
LEFT SIDE VIEW OF
TRAFFIC SIGNAL LANTERN



'C' SIZE



'B' SIZE



'A' SIZE

NOTES (as applicable):
- All dimensions are in millimetres
- Upper Panel:
  - 245mm x 255mm Panels should be cut out to allow for the installation of flashing lights
  - 2 Nos. Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
  - Background - BLACK
- Lower Panel:
  - W5-20 signs (For details - refer to AS 1743)
  - Symbol and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
- W8-V118 sign:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
  - Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860.

ISSUE	APP'D	DATE	AMENDMENT
D	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
C	D.N.	09/08	FLASHING YELLOW LIGHTS LOWERED AND DEPTH OF
			UPPER PANEL INCREASED.
B	M.P.	08/07	SIGN FORMAT CHANGED AND 'A' & 'B' SIZES ADDED.
A	M.P.	11/02	'40km/h' REMOVED.

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P.VAN REYK 01/06/00
APPROVED R.PRIEST 01/06/00
CAT: PRED
PROJ: sddgnsigns
FILE: w5-v116.dgn

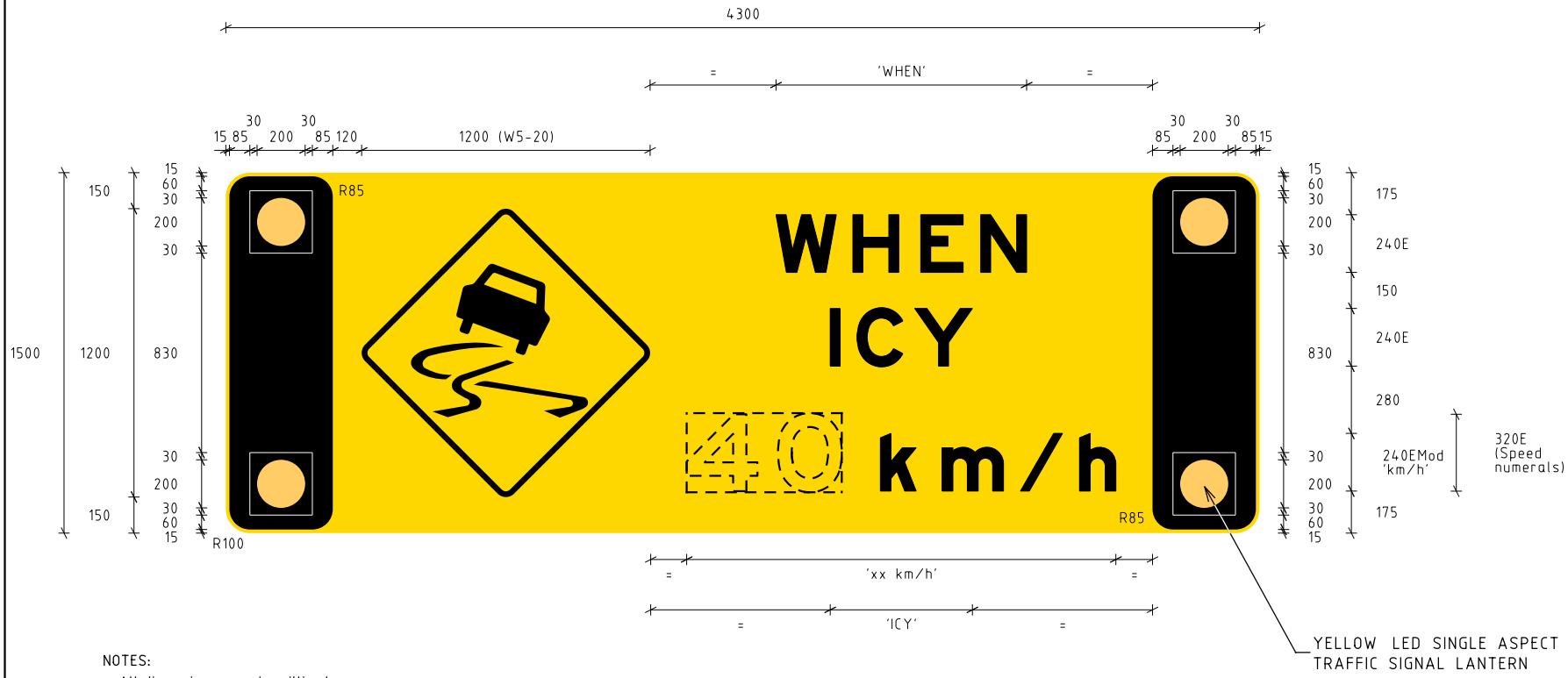
vicroads

SCALE OF METRES N.T.S.
HOR
VER

SLIPPERY WHEN ICY ADVANCE WARNING W5-V116

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442637	D

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/31	SIGN LAYOUT REVISED. UPDATED TO AS1743-2023 AND AS1744-2015



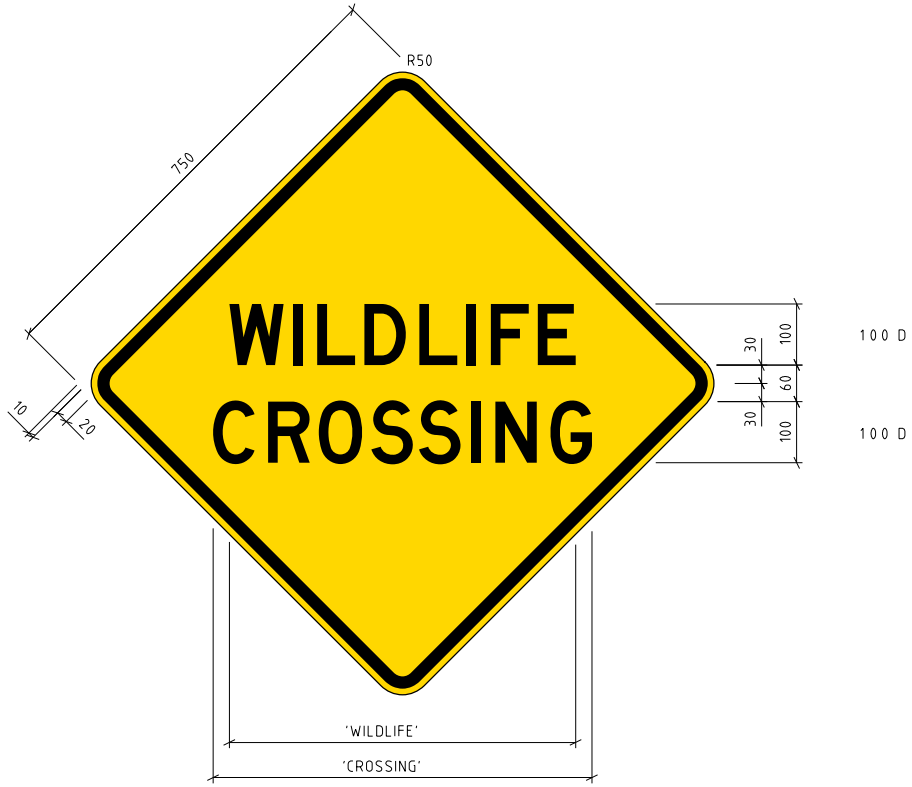
NOTES:
- All dimensions are in millimetres
- Main panel:
  - Background and edge strip - RETROREFLECTIVE YELLOW CLASS 400
  - Legend - BLACK
  - For details on W5-20 - refer to AS 1743
- Flashing lights panels:
  - Background - BLACK
  - Signal aspects - refer to DTP/VicRoads Spec TCS 057
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860 and Spec TCS 057

NOTES:

STANDARD DRAWING

SLIPPERY WHEN ICY ADVANCE WARNING
(WIDE FORMAT)
W5-V117

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	442639	C



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

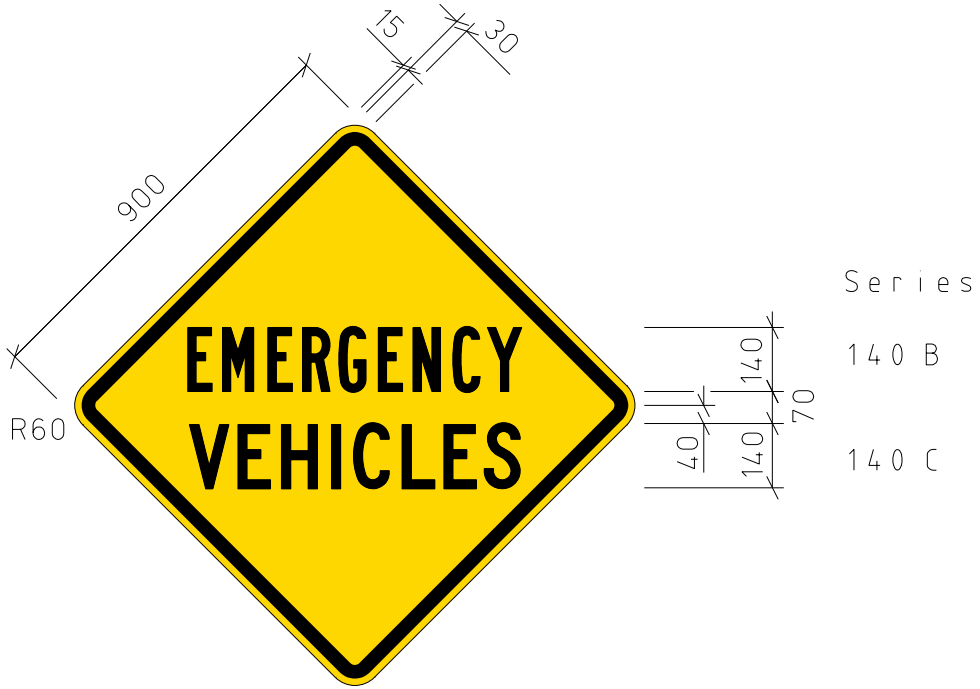
DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W5-V120.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

WILDLIFE CROSSING
W5-V120

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443403	B



SIGN SIZES (mm)
W5-V121B 750 x 750
W5-V121C (Illust.) 900 x 900

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES
(Refer above)

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

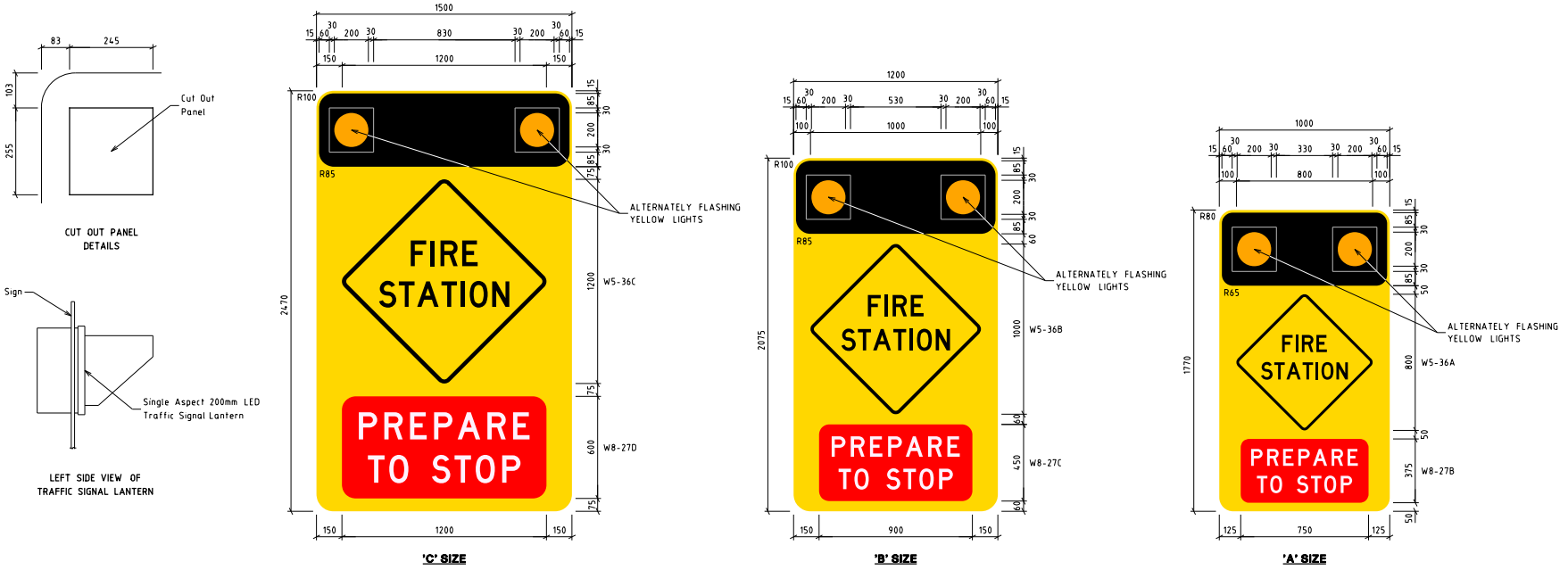
DESIGNED P.VAN REYK SEPT 2001
APPROVED J.ELDRIDGE SEPT 2001
CAT: PRED
PROJ: sddgnsigns
FILE: w5-v121.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

EMERGENCY VEHICLES
W5-V121

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445479	B



NOTES (as applicable).
- All dimensions are in millimetres
- Upper Panel.
  - 245mm x 255mm Panels should be cut out to allow for the installation of flashing lights
  - 2 Nos Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
  - Background - BLACK
- Lower Panel.
  - W5-36 sign (For details - refer to AS 1743)
    - Legend and border - BLACK
    - Background - RETROREFLECTIVE YELLOW CL 1
  - W8-27 sign (For details - refer to AS 1743)
    - Legend - RETROREFLECTIVE WHITE CL 1
    - Background - RETROREFLECTIVE RED CL 1
  - Background - RETROREFLECTIVE YELLOW CL 1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860.

ISSUE	APP'D	DATE	AMENDMENT
	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	09/08	FLASHING YELLOW LIGHTS LOWERED AND DEPTH OF
D			UPPER PANEL INCREASED.
A	M.P.	08/07	SIGN FORMAT CHANGED, ALLOCATED SIGN SIZES CHANGED
B			FROM 'B' & 'A' TO 'C' & 'B' RESPECTIVELY AND 'A' SIZE
A			ADDED.

GENERAL NOTES
(REFER ABOVE)

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VICTORIA 3101
PHONE (03) 9854 2666

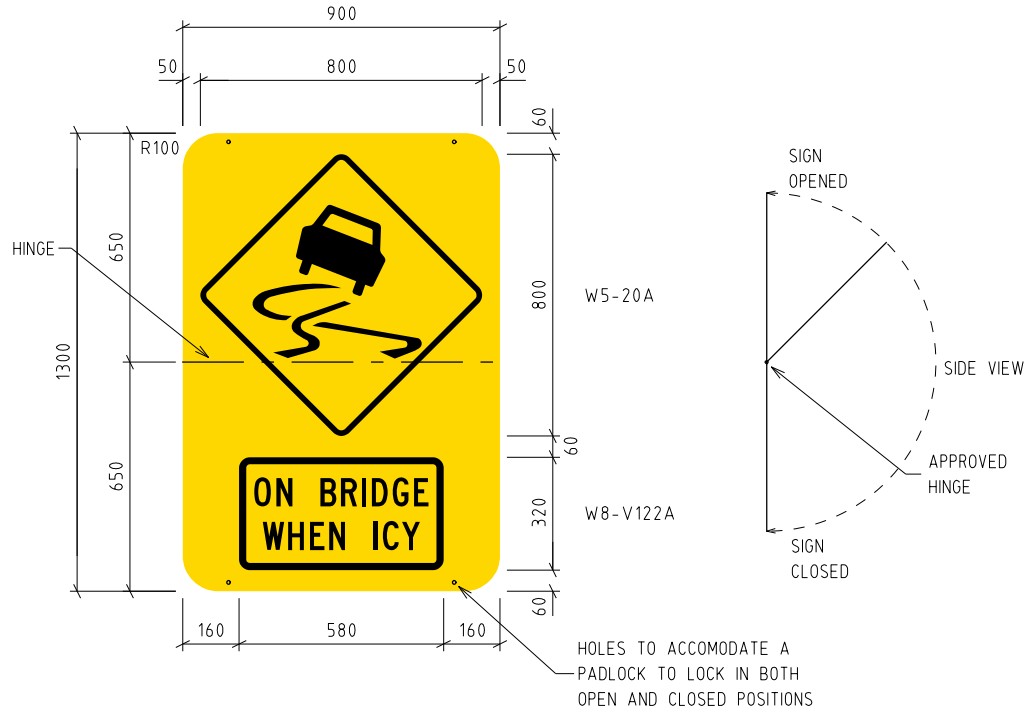
DESIGNED P. VAN REYK 01/05/03
APPROVED J. ELDRIDGE 01/05/03
CAT: PTED
PROJ: stdsigns
FILE: w5-v122.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

FIRE STATION
PREPARE TO STOP
ACTIVE ADVANCE WARNING
W5-V122

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453531	C



SIGN SIZES (mm)
W5-V129A (Illust.) 900 x 1300
W5-V129B 1125 x 1625
W5-V129C 1350 x 1950
W5-V129D 1800 x 2600

NOTES (as applicable):
- All dimensions are in millimetres
- For hinge details refer to Dwg. No. 18750
- Hinge details to be approved by Superintendent
- Hinged panel does have bracing
- W5-20 Sign: (For details refer to AS1743)
  - Symbol and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
- W8-V112 Sign:
  - Legend and border - BLACK
  - Background - RETROREFLECTIVE YELLOW CL.1
- Sign background - RETROREFLECTIVE YELLOW CL.1
- Sign to have Anti-graffiti Coating
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	06/07	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

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60 DENMARK STREET
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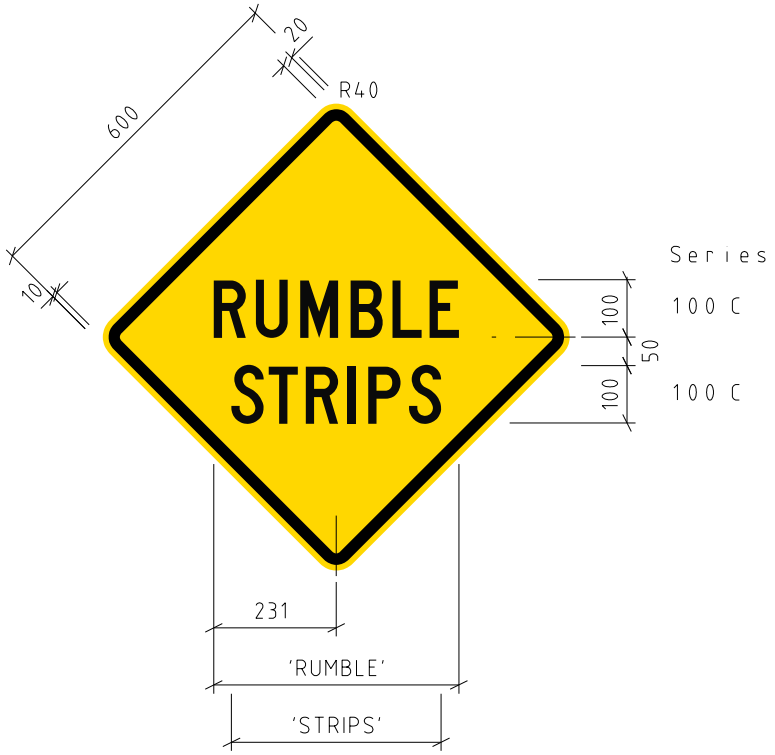
DESIGNED P. VAN REYK 08/03/07
APPROVED M. PASCOE 08/03/07
CAT: PTED
PROJ: stdsigns
FILE: w5-v129.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

SLIPPERY ON BRIDGE WHEN ICY
W5-V129

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541586	B



SIGN SIZES (mm)
W5-V130A (Illust.) 600 x 600
W5-V130B 750 x 750
W5-V130C 900 x 900

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

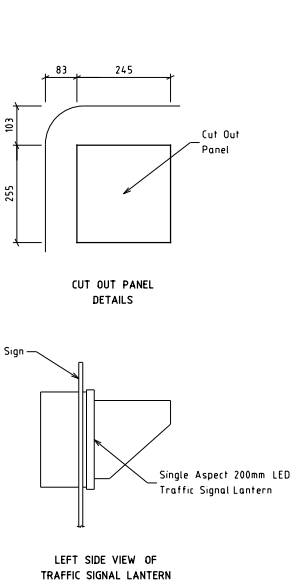
DESIGNED P. VAN REYK 10/09/07
APPROVED M. PASCOE 10/09/07
CAT: PTED
PROJ: stdsigns
FILE: w5-v130.dgn

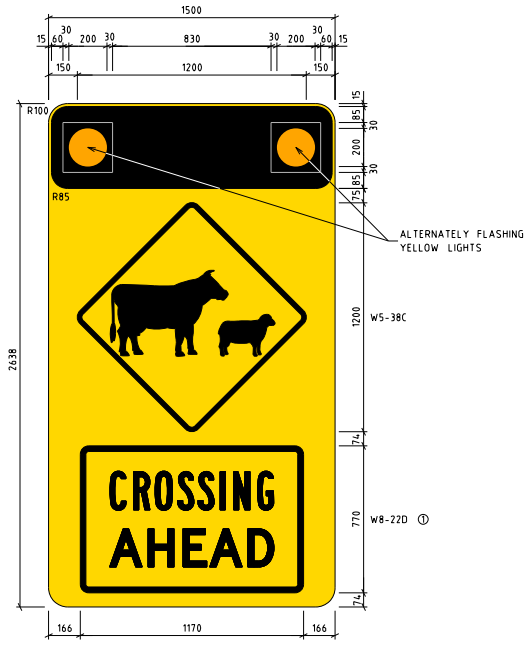
vicroads

SCALE OF METRES N.T.S.
HOR
VER

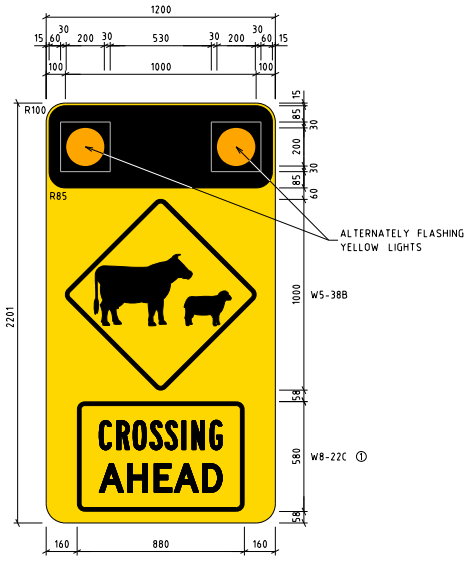
RUMBLE STRIPS
W5-V130

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541717	A

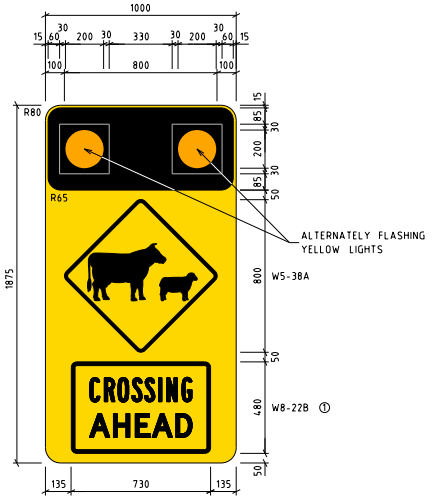




'C' SIZE



'B' SIZE



'A' SIZE

NOTES (as applicable):
- All dimensions are in millimetres
- Upper Panel:
  - 245mm x 255mm Panels should be cut out to allow for the installation of flashing lights
  - 2 Nos. Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
  - Background - BLACK
- Lower Panel:
  - W5-38 signs (For details - refer to AS 1743)
    - Symbol and border - BLACK
    - Background - RETROREFLECTIVE YELLOW CL.1
  - W8-22 sign (For details - refer to AS 1743)
    - Legend and border - BLACK
    - Background - RETROREFLECTIVE YELLOW CL.1
  - Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860.
- ① 'CROSSING AHEAD' panel to have RETROREFLECTIVE YELLOW CL.1 background

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	09/08	FLASHING YELLOW LIGHTS LOWERED AND DEPTH OF
A			UPPER PANEL INCREASED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office G2, 10-16 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

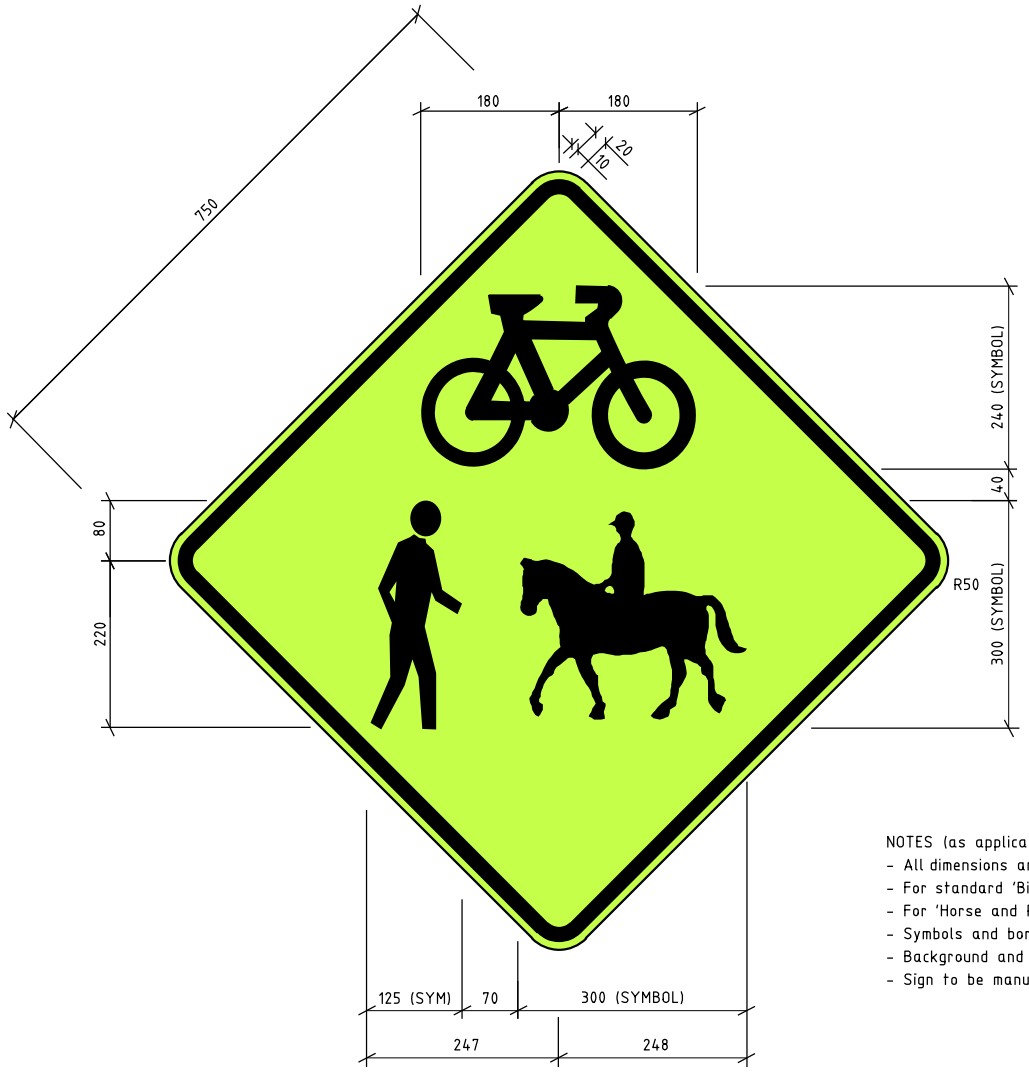
TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED: P. VAN REYK 19/10/07
APPROVED: M. PASCOE 19/10/07
CAT: PTED
PROJ: stdsigns
FILE: w5-v131.dgn
SCALE OF METRES N.T.S.
HOR
VER

vicroads

STOCK CROSSING AHEAD ACTIVE ADVANCE WARNING W5-V131

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541750	B



NOTES (as applicable):
- All dimensions are in millimetres
- For standard 'Bicycle' and 'Pedestrian' symbols refer to AS 1743 R8-2
- For 'Horse and Rider' symbol refer to S-V126
- Symbols and border - BLACK
- Background and edgestrip - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	UPDATED TO AS1743-2016
B	M.P.	06/08	DESIGN UPDATED.
A			SUPERSEDES G6-V9.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

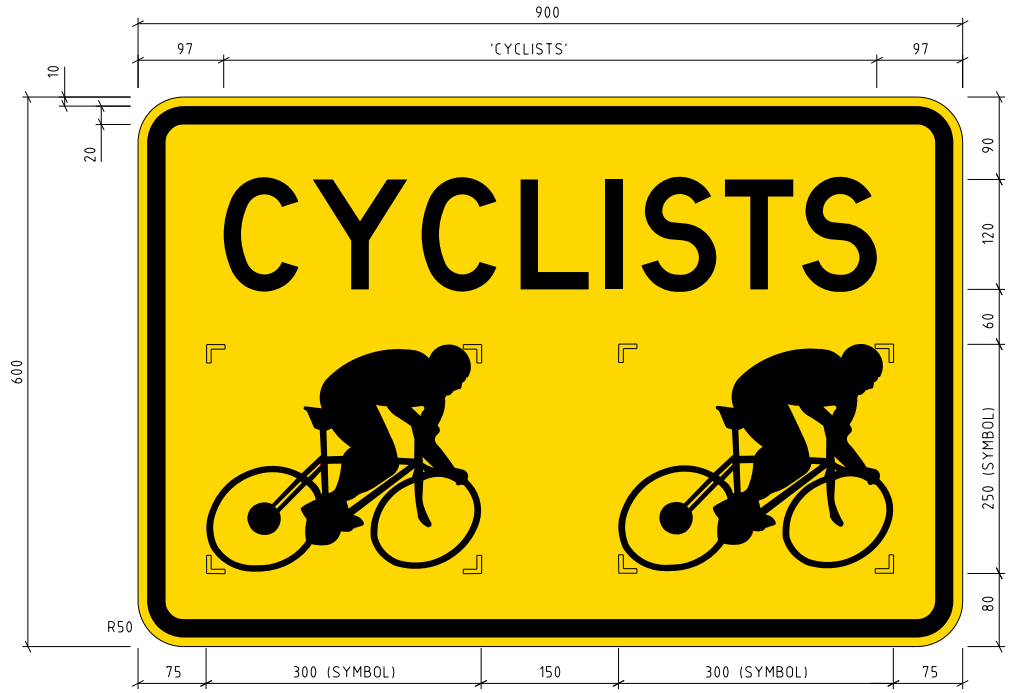
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W6-V9-2.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

BICYCLE/ PEDESTRIAN/ HORSE MIXED USE TRAIL
W6-V9-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442620	C



Series

120 D

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, Symbol and Border - BLACK
- For Symbol refer to S-V113
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

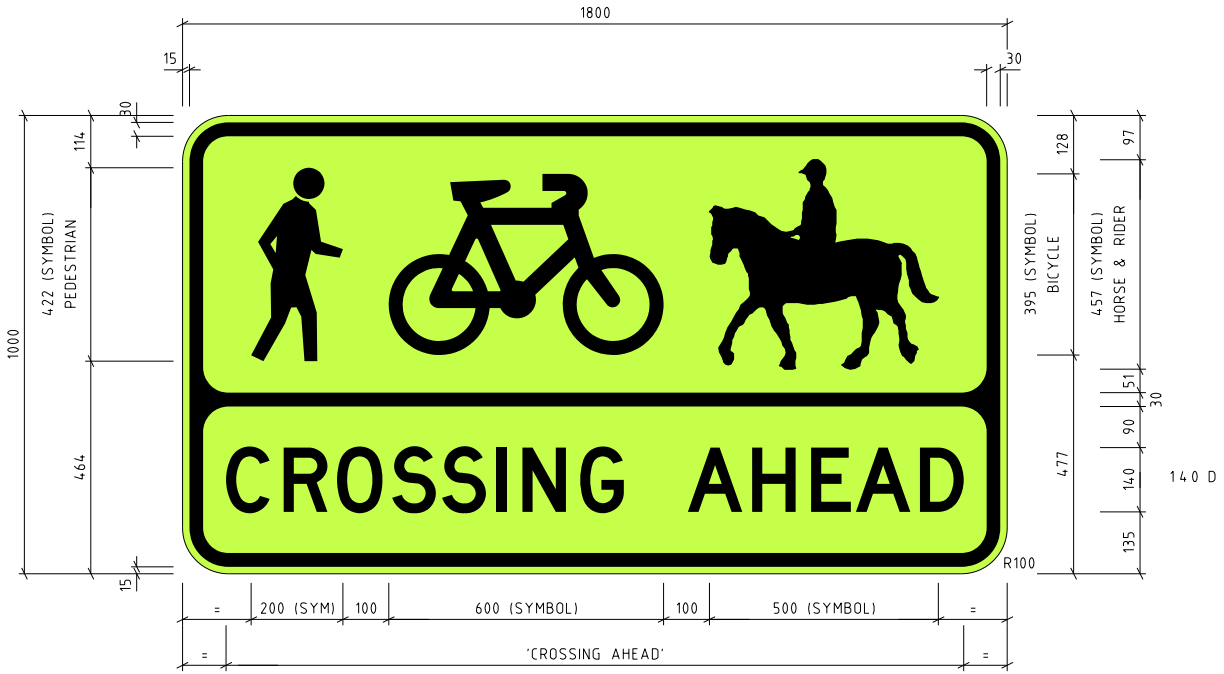
DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W6-V101.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

CYCLISTS TRAINING
W6-V101

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443411	B



NOTES (as applicable):
- All dimensions are in millimetres
- For Standard 'Bicycle' and 'Pedestrian' symbols refer to AS 1743 R8-2
- For 'Horse and Rider' Symbol refer to S-V126
- Legend, symbols, median and border - BLACK
- Background and edgestrip - RETROREFLECTIVE FLUORESCENT YELLOW GREEN Cl.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	06/08	DESIGN UPDATED.

GENERAL NOTES
(REFER ABOVE)

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Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

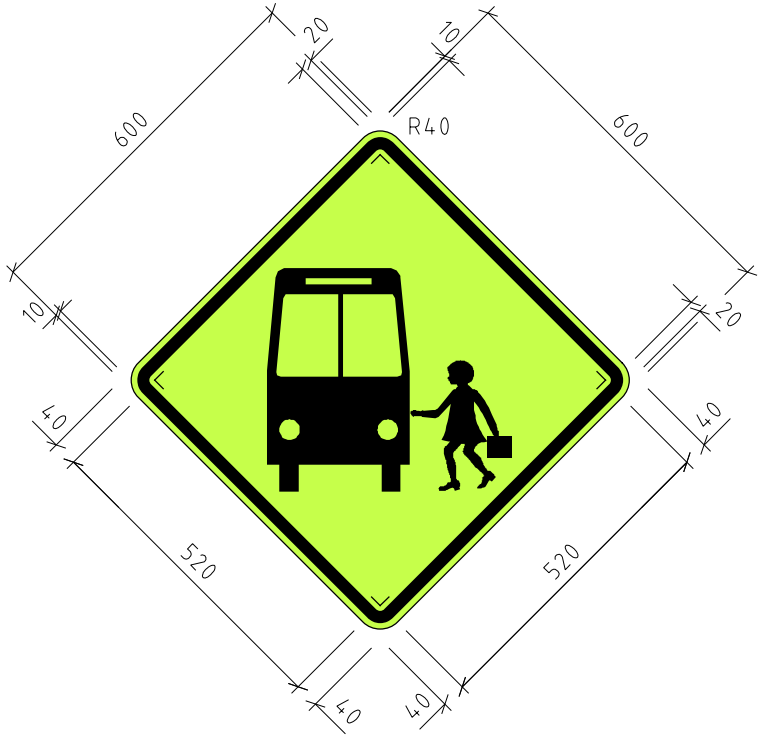
DESIGNED G.DAVIS MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: w6-v105.dgn

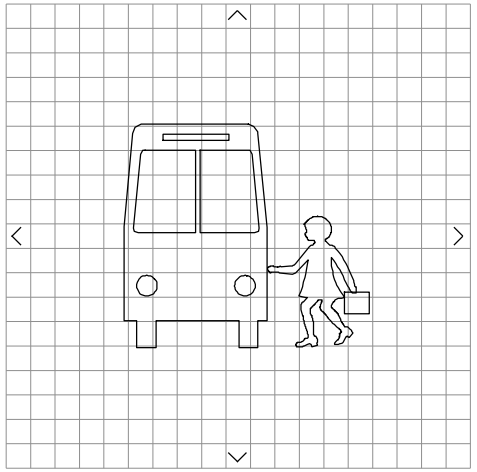
vicroads

SCALE OF METRES
HOR NTS
VER

PED/ BICYCLE/ HORSE MIXED USE TRAIL CROSSING AHEAD
W6-V105

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442623	B





GRID MODULE - 40mm

SIGN SIZES (mm)
W6-V106A (Illust.) 600 x 600
W6-V106B 750 x 750
W6-V106C 900 x 900

NOTES (as applicable):

- All dimensions are in millimetres
- Symbol and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.1 (Minimum) or CL.1W
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
D			
C	J. B.	06/16	UPDATED TO AS1743-2016
B	M.P.	06/07	MATERIAL CHANGED TO RETROREFLECTIVE FLUORESCENT
A			YELLOW GREEN CLASS 1.

GENERAL NOTES
1. TO BE USED IN CONJUNCTION WITH W8-V113 ("SCHOOL BUS AHEAD") SIGN.
2. FOR ADDITIONAL NOTES REFER ABOVE.

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60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

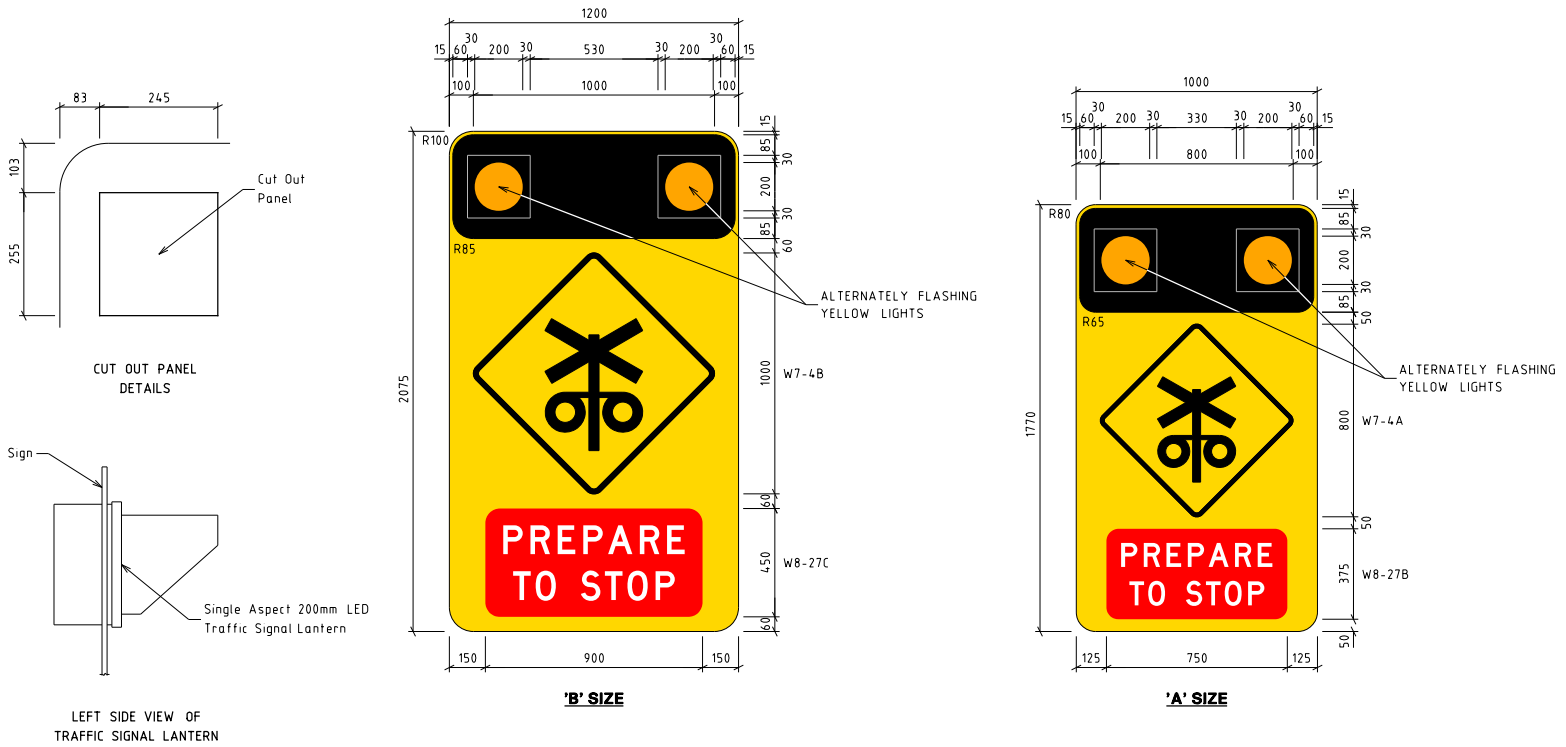
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D.NASH JUN 2004
CAT: PTED
PROJ: stdsigns
FILE: w6-v106.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

SCHOOL BUS STOP
W6-V106

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445444	B



NOTES (as applicable)
- All dimensions are in millimetres
- Upper Panel:
  - 245mm x 255mm panels should be cut out to allow for the installation of flashing lights
  - 2 Nos Type Approved Yellow LED Single Aspect Traffic Signal Lanterns
    - Background - BLACK
- Lower Panel:
  - W7-4 sign: (For details - refer to AS 1743)
    - Legend and border - BLACK
    - Background - RETROREFLECTIVE YELLOW CL.1
  - W8-27 sign: (For details - refer to AS 1743)
    - Legend - RETROREFLECTIVE WHITE CL.1
    - Background - RETROREFLECTIVE RED CL.1
    - Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VicRoads Specification TCS057 and Standard Section 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
C	D.N.	09/08	FLASHING YELLOW LIGHTS LOWERED AND DEPTH OF
B			UPPER PANEL INCREASED.
A	D.N.	08/07	'A' SIZE ADDED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

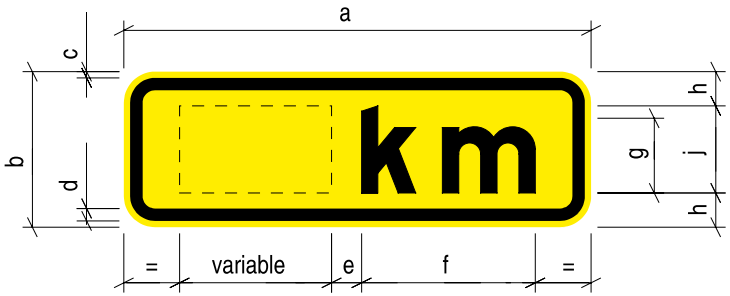
DESIGNED P. VAN REYK 20/07/07
APPROVED M. PASCOE 26/07/07
CAT: PTED
PROJ: stdsigns
FILE: rx-11.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

FOR RAILWAY LEVEL CROSSING ADVANCE WARNING
RX-11

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541681	C



	W8-V6A	W8-V6B	W8-V6C
a	*600*	*750*	*900*
b	*200*	*250*	*300*
c	*8*	*10*	*12*
d	*16*	*20*	*24*
e	*38*	*48*	*58*
f	*223*	*279*	*335*
g	*112EMod*	*140EMod*	*168EMod*
h	*44*	*55*	*66*
j	*112E*	*140E*	*168E*
r	*30*	*40*	*50*

NOTES : (As Applicable)

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	MP	06/08	MATERIAL CHANGED TO CL. 1

GENERAL NOTES
(REFER ABOVE)

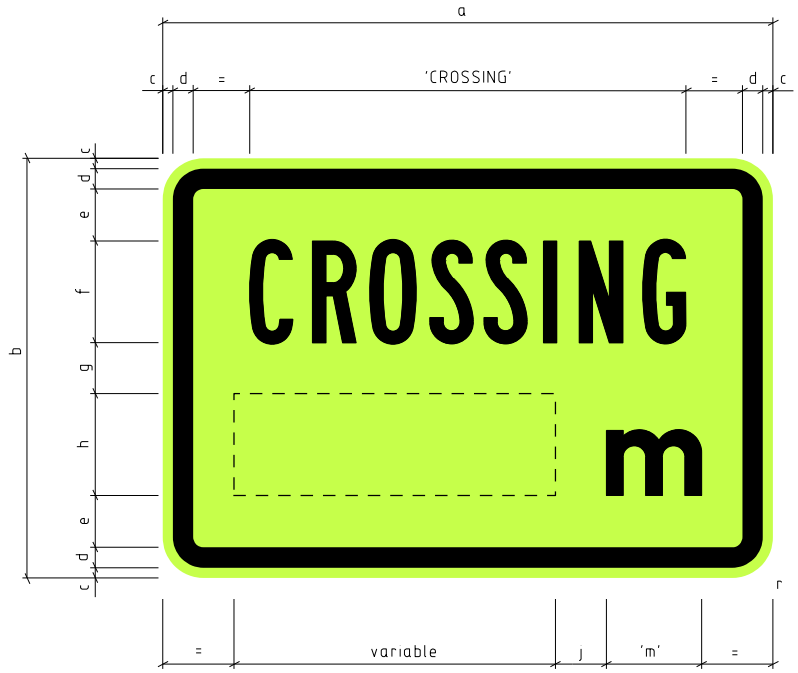
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D. NASH JUN 2004
CATALOG: PTED
PROJECT: sfd

vicroads design
ENGINEERING & TECHNOLOGY CONSULTANTS
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE NO. (03) 9811 9355
FAX NO. (03) 9811 8329

COMPUTER FILE w8-v6.dgn
SCALE OF METRES HOR N.T.S. VER

DISTANCE XXkm SIGN
W8-V6

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445446	A



VicRoads No:	A	B	C
a	600	750	900
b	400	500	600
c	10	10	15
d	20	20	30
e	51	64	76
f	100 B	120 B	140 C
g	50	62	76
h	100 E (XXX) 85 EMod ('m')	120 E (XXX) 105 EMod ('m')	140 E (XXX) 120 EMod ('m')
j	50	60	70
r	40	50	60

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.1 (Minimum)
  or CL.1W (To match Primary Sign)
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
C	M.P.	06/07	REPLACES W8-V106-1 & W8-V106-2, MATERIAL CHANGED
B			RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.1
A			OR CL.1W.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: w8-v106.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

CROSSING XXXm
W8-V106

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442622	B



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Legend and Border – BLACK
- Background and Edgestrip – RETROREFLECTIVE YELLOW Cl. 1

SIGN SIZES, mm
W8-V107A 600 x 400
W8-V107B (Illust.) 750 x 500
W8-V107C 900 x 600
W8-V107D 1200 x 800

ISSUE	APP'D	DATE	AMENDMENT
D			
C	J. B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	D.N.	08/09	GENERAL NOTE ADDED.
A	D.N.	06/09	MATERIAL CHANGED TO CLASS 1 AND SIGN SIZE
			TABLE ADDED.

GENERAL NOTES
1. TO BE USED ONLY IN CONJUNCTION WITH THE W2-V112-1 AND W2-V112-2 SIGNS.

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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED M. HENDRICK 01/03/98
APPROVED G. KLOOT 01/06/98
CAT: PRED
PROJ: sddgnsigns
FILE: w8-v107.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

DIVIDED ROAD
(SUPPLEMENTARY SIGN FOR W2-V112)
W8-V107

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443414	C



NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW Cl.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	MP	06/08	MATERIAL CHANGED TO CL.1
A	NOT ISSUED AS TRACE	12/11/02	'SHOULDER' CHANGED FROM 80 DN TO 80 DM (K.T.)

GENERAL NOTES

Safe System Solutions Pty Ltd
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KEW
VICTORIA 3101
PHONE (03) 9854 2666

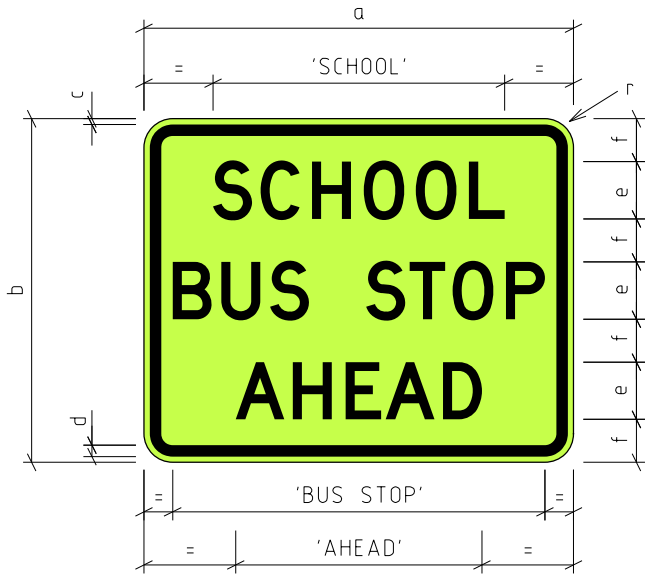
DESIGNED M.HENDRICK MAR '98
APPROVED G.KLOOT JUNE '98
CAT: PRED
PROJ: sddgnsigns
FILE: W8-V112.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

NARROW SHOULDER ON BRIDGE
W8-V112

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443418	C



	W8-V113A	W8-V113B	W8-V113C
a	600	750	900
b	480	600	720
c	10	10	15
d	20	20	30
e	80D	100D	120D
f	60	75	90
r	40	50	60

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE FLUORESCENT YELLOW GREEN CL.1 (Minimum) or CL.1W (To match Primary Sign)
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
B	M.P.	06/07	MATERIAL CHANGED TO RETROREFLECTIVE FLUORESCENT
A			YELLOW GREEN CLASS 1 (MINIMUM) OR CLASS 1W.

GENERAL NOTES
(REFER ABOVE)

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TECHNICAL SERVICES
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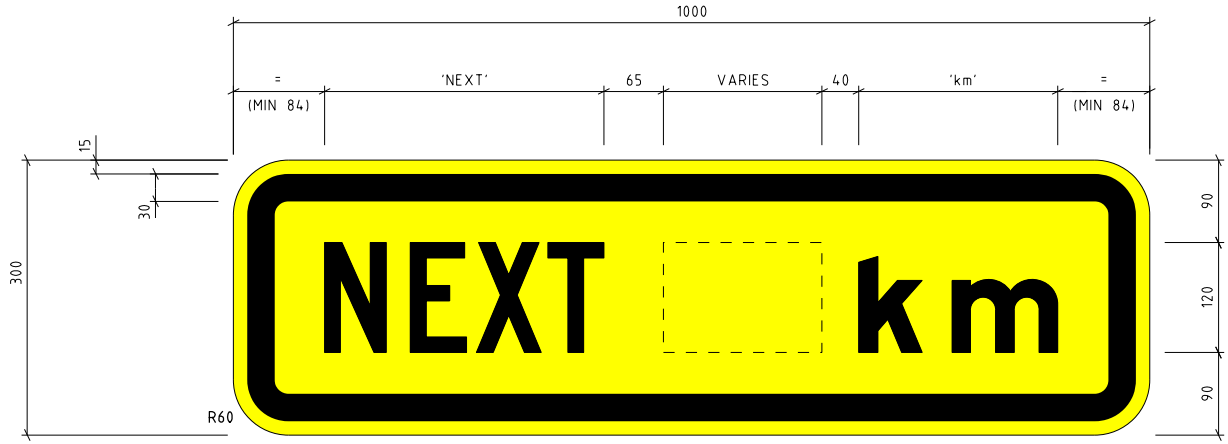
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D.NASH JUN 2004
CAT: PTED
PROJ: stdsigns
FILE: w8-v113.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

SCHOOL BUS STOP AHEAD
W8-V113

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445445	B



Series

120 C (NEXT X)

105 E Mod (km)

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

Safe System Solutions Pty Ltd
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VICTORIA 3101
PHONE (03) 9854 2666

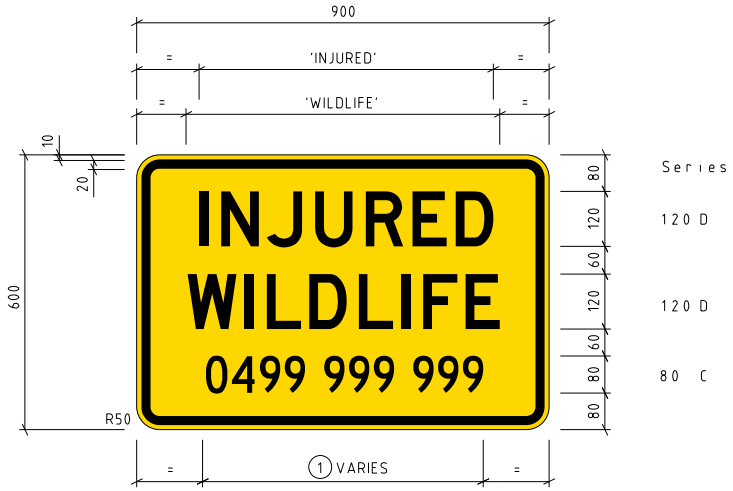
DESIGNED G.DAVIS AUG '99
APPROVED J.ELDRIDGE AUG '99
CAT: PRED
PROJ: sddgnsigns
FILE: W8-V114.dgn

vicroads

SCALE OF METRES N.T.S
HOR
VER

NEXT XX km
(WIDE FORMAT)
W8-V114

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			444083	B



NOTES (as applicable):
- All dimensions are in millimetres.
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

(1) Contact number to be in accordance with VicRoads Supplement to AS 1742.2.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	04/17	UPDATED TO 'INJURED WILDLIFE'
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

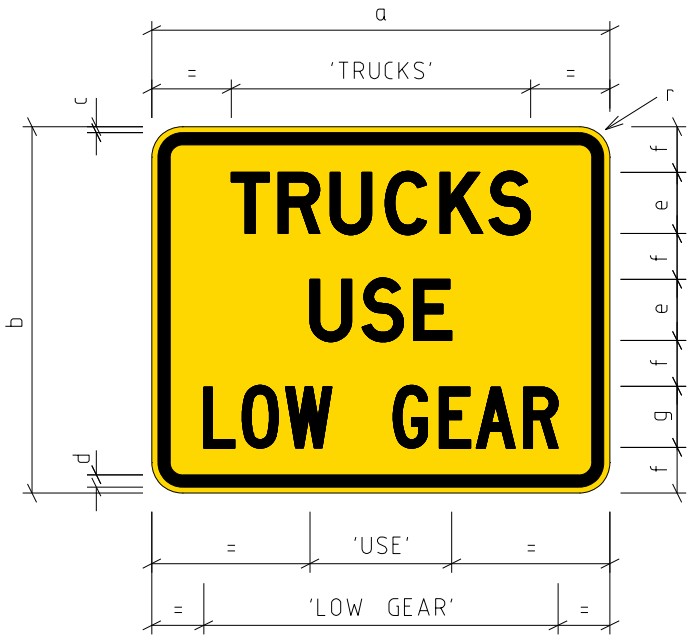
DESIGNED G.DAVIS AUGUST '98
APPROVED T.KANE AUGUST '98
CAT: PRED
PROJ: sddgnsigns
FILE: W8-V115.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

INJURED WILDLIFE
W8-V115

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443528	B



	W8-V116A	W8-V116B	W8-V116C
a	450	600	750
b	360	480	600
c	8	10	10
d	15	20	20
e	60D	80D	100D
f	45	60	75
g	60C	80C	100C
r	30	40	50

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND 1744-2015
A	M.P.	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

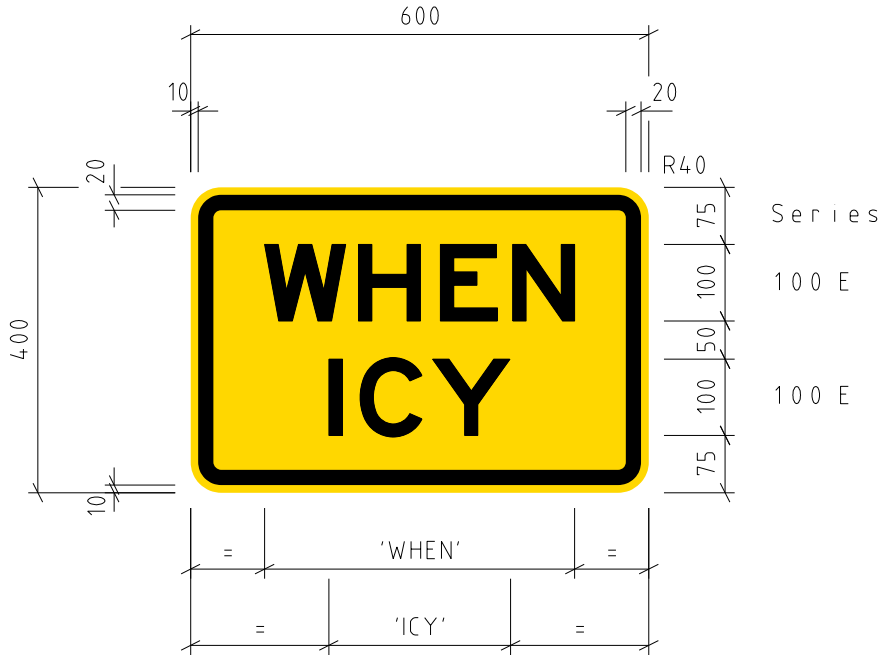
DESIGNED TRAFFIC TEAM JUN 2004
APPROVED D.NASH JUN 2004
CAT: PTED
PROJ: stdsigns
FILE: w8-v116.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TRUCKS USE LOW GEAR
W8-V116

FILE NO.	SITE NO.	SHEET NO.	DRAWING NO.	ISSUE
			445447	B



SIGN SIZES (mm)
W8-V118A (Illust.) 600 x 400
W8-V118B 750 x 500
W8-V118C 900 x 600
W8-V118D 1200 x 800

NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	MP	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES
(Refer above)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

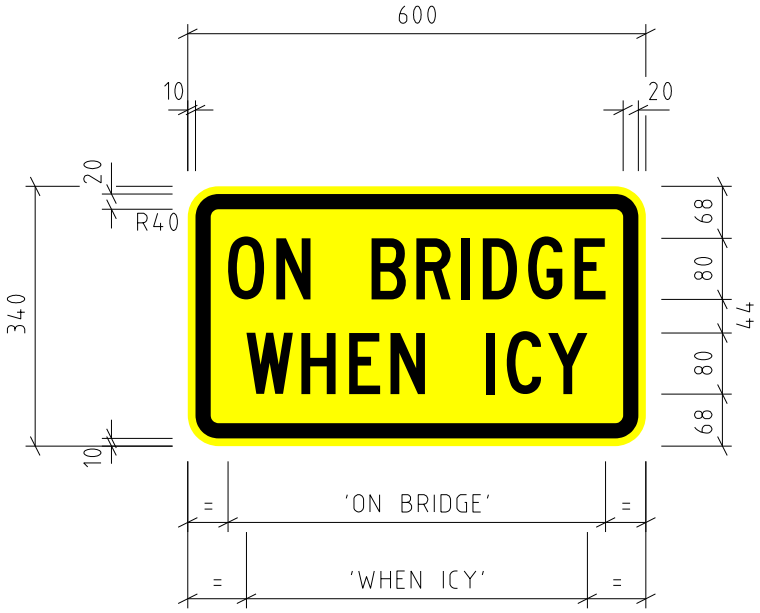
DESIGNED P.VAN REYK MAY 2004
APPROVED J.ELDRIDGE MAY 2004
CAT: PTED
PROJ: stdsigns
FILE: w8-v118.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

WHEN ICY SIGN
W8-V118

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453754	B



SIGN SIZES (mm)
W8-V122A (Illust.) 600 x 340
W8-V122B 750 x 425
W8-V122C 900 x 510
W8-V122D 1200 x 680

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	UPDATED TO AS1743-2016 AND AS1744-2015
A	M.P.	06/07	MATERIAL CHANGED TO CLASS 1.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

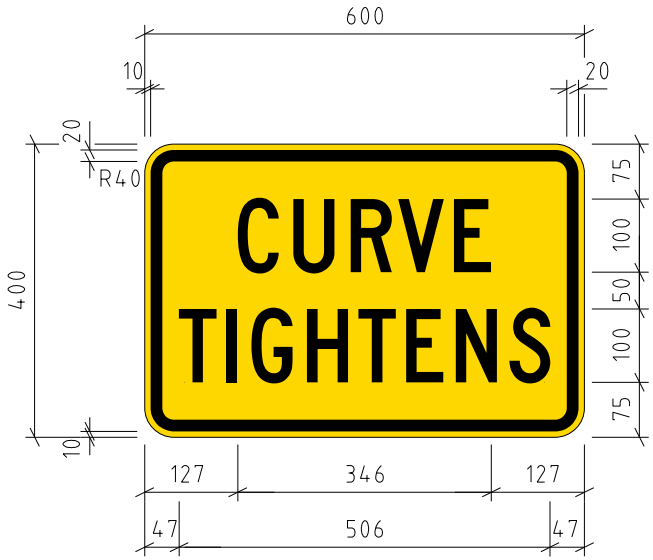
DESIGNED P. VAN REYK 08/03/07
APPROVED M. PASCOE 08/03/07
CAT: PTED
PROJ: stdsigns
FILE: w8-v122.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

ON BRIDGE WHEN ICY
W8-V122

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541585	B



Series

100 C

100 C

SIGN SIZES (mm)
W8-V125A (Illust.) 600 X 400
W8-V125B 750 X 500
W8-V125C 900 X 600

NOTES (As Applicable):

- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	JUNE'16	CHANGE NOTES AND LAYOUT (TRAFFICWORKS)
A	T.N.	21/08/13	REFERENCE TO 'W3-V111' REMOVED.

GENERAL NOTES
(REFER ABOVE)

DESIGNED P. VAN REYK 13/03/13
APPROVED T. NGUYEN 26/03/13
CAT: PTED
PROJ: stdsigns
FILE: W8-V125.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

CURVE TIGHTENS
(SUPPLEMENTARY SIGN FOR W3-V112 SIGN)
W8-V125

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			658993	B

30/06/2016 2:42:25 PM 1743 Supp 2A 22 W8-V125.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

SIGN SIZES (mm)
W8-V127A 600 x 400
W8-V127B (Illust.) 750 x 500

30/06/2016 2:42:36 PM 17L3 Supp 2A 30 W8-V127.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	JUNE'16	CHANGE SIGN CODE AND UPDATE LAYOUT (TRAFFICWORKS)
A	M.P.	06/08	MATERIAL CHANGED TO CL.1

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.VAN REYK JUNE'02
APPROVED J.ELDRIDGE JUNE'02
CAT: PTED
PROJ: stdsigns
FILE: W8-V127.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

HIGH RISK AREA
W8-V127

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			445845	B

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimeters
- Legend, border and symbol - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

STANDARD DRAWING

DRIVE TO CONDITIONS SUPPLEMENTARY SIGN
W8-V129

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720433	

ISSUE	APPROVED BY	DATE	AMENDMENT



W8-V130(L)



W8-V130(R)

DIMENSION	SIGN SIZE		
	A	B	C
A	600	750	900
B	535	655	805
C	10	10	15
D1	30	40	50
D2	40	50	60
D3	25	30	35
D4	20	25	30
D5	60	75	90
E1	80C	100C	120C
E2	80D	100D	120D
F	20	20	30
G1	80	100	120
G2	320	400	480
R	50	50	100

NOTES:
- All dimensions are in millimetres
- For arrow details refer to W8-3 in AS 1743
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

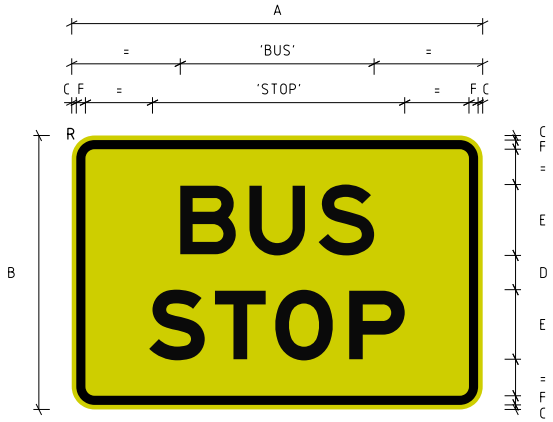
NOTES:

STANDARD DRAWING

CROSSING ON SIDE ROAD
SUPPLEMENTARY SIGN
W8-V130

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763692	

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	AA	A
A	450	600
B	300	400
C	5	5
D	40	55
E	75E	100E
F	10	10
R	25	25

NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE FLUORESCENT YELLOW-GREEN CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

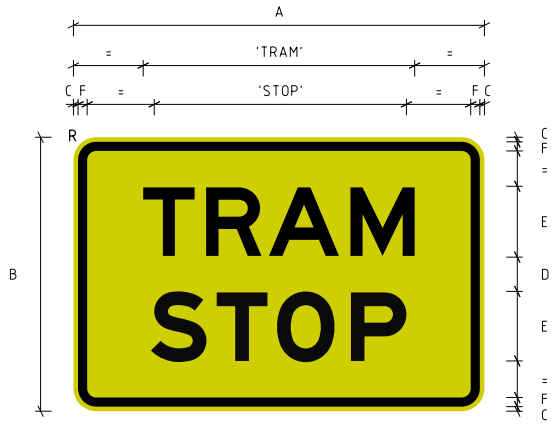
VICTORIA State Government | Department of Transport

STANDARD DRAWING

BUS STOP SUPPLEMENTARY SIGN
(FOR USE ON PATHS)
W8-V131

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/22	763693	

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	AA	A
A	450	600
B	300	400
C	5	5
D	40	55
E	75E	100E
F	10	10
R	25	25

NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE FLUORESCENT YELLOW-GREEN CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

TRAM STOP SUPPLEMENTARY SIGN
(FOR USE ON PATHS)
W8-V132

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763694	

APPENDIX I - GUIDE SIGNS (G SERIES)

Sign No.	Description	Drawing No.
G1 – ADVANCE DIRECTION SERIES		
G1-V1	ADVANCE DIRECTION SIGN – TWO PANEL	658394
G1-V1-2	ADVANCE DIRECTION SIGN – TWO PANEL WITH SERVICE PANEL	763520
G1-V2	ADVANCE DIRECTION SIGN – THREE PANEL	658696
G1-V3	ADVANCE DIRECTION SIGN – MULTIPLE INTERSECTION (DIAGRAMMATIC)	658494
G1-V4	ADVANCE DIRECTION SIGN – SINGLE PANEL – TWO DIRECTION	443050
G1-V5-1	ADVANCE DIRECTION SIGN – ROUNDABOUT DIAGRAMMATIC (WIDE FORMAT)	443052
G1-V5-2	ADVANCE DIRECTION SIGN – ROUNDABOUT (NARROW FORMAT)	443056
G1-V5-3	ADVANCE DIRECTION SIGN – ROUNDABOUT DIAGRAMMATIC WITH SUPPLEMENTARY PANEL	763164
G1-V5-4	ROUNDABOUT DIAGRAMMATIC SIGN (TOLL INSET)	763266
G1-V6	ADVANCE DIRECTION SIGN – NARROW FORMAT	443060
G2 – INTERSECTION DIRECTION SERIES		
G2-V1	INTERSECTION DIRECTION SIGN (CHEVRON)	658632
G2-V1-101	TOLLWAY INTERSECTION DIRECTION SIGN	763267
G2-V2	INTERSECTION DIRECTION SIGN (ARROW)	658737
G2-V3	ROAD NAME PANEL	658738
G2-V3-101	MAST ARM STREET NAME PANEL (DIRECTION SIGN FOR CROSS ROADS WITH SAME NAME)	453522
G2-V3-102	MAST ARM STREET NAME PANEL (SINGLE DIRECTION) (DIRECTION SIGN FOR CROSS ROADS WITH DIFFERENT NAMES)	453523
G2-V3-103	MAST ARM STREET NAME PANEL (TWO DIRECTION) (DIRECTION SIGN FOR CROSS ROADS WITH DIFFERENT NAMES)	453524
G2-V3-104	TOLLWAY ROAD NAME SIGN	763268

Sign No.	Description	Drawing No.
G2-V4	INTERSECTION DIRECTION SIGN (CHEVRON, DOUBLE ENDED)	658739
G2-V5-1	INTERSECTION DIRECTION SIGN DOUBLE ENDED ARROW (NARROW FORMAT)	658693
G2-V5-2	INTERSECTION DIRECTION SIGN NARROW FORMAT (SINGLE ENDED ARROW)	658694
G2-V5-3	INTERSECTION DIRECTION SIGN VERTICAL ARROW (NARROW FORMAT)	658695
G3 – FINGER BOARDS		
G3-V5	ROAD NAME SIGN INTERSECTION (CHEVRON)	658983
G3-V8	ROAD NAME SIGN ADVANCE (ARROW)	658984
G4 – REASSURANCE DIRECTION SERIES		
G4-V1-1	REASSURANCE DIRECTION SIGN (STANDARD)	443072
G4-V1-2	REASSURANCE DIRECTION SIGN (TOURIST)	443074
G4-V1-3	REASSURANCE DIRECTION SIGN (DUAL SERVICE/TOURIST PANEL)	763534
G5 – STREET NAME AND PEDESTRIAN DIRECTION SERIES		
G5-V11-1	FACILITY VIA SERVICE ROAD	763671
G5-V13-1	TWO-LINE STREET BLADE SIGN (TOURIST)	763672
G5-V14-1	TWO-LINE STREET BLADE SIGN (SERVICE)	763673
G6 – GEOGRAPHICAL FEATURE SERIES		
G6-V1	TOWN/SUBURB NAME SIGN	763532
G6-V2	STREAM/ROAD/BRIDGE NAME SIGN	763533
G7 – MOTORISTS' SERVICES SERIES		
G7 ADVANCE	SERVICE ADVANCE SIGN TEMPLATE	763514
G7-V4 SERIES	SERVICE INTERSECTION / POSITION SIGN TEMPLATE	763515
G7-V11	SERVICE REASSURANCE SIGN TEMPLATE	763674

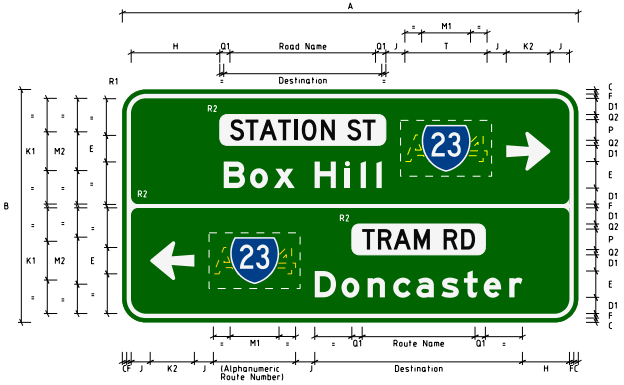
Sign No.	Description	Drawing No.
G8 – ROUTE MARKER SERIES		
G8-V1-1	ALTERNATIVE NATIONAL ROUTE 1 SHIELD – FREE STANDING (ROUTE 1 SHIELD)	763518
G8-V1-2	ALTERNATIVE NATIONAL ROUTE 1 SHIELD FOR USE ON GUIDE SIGNS	763519
G8-V2	ALTERNATIVE NATIONAL ROUTE 1 SHIELD FREE STANDING ARROW PLATES	763580
G8-V3	METROPOLITAN ROUTE NUMBERING SCHEME – FREE STANDING ARROW PLATE	658750
G8-V2-7	ALTERNATIVE NATIONAL ROUTE 1 SHIELD – FREE STANDING (ALT PLATE)	763518
G8-V8-1	METROPOLITAN ROUTE NUMBER SHIELD – STANDALONE	658749
G8-V8-2	METROPOLITAN ROUTE NUMBER SHIELD FOR USE ON GUIDE SIGNS	658747
G8-V10	STATEWIDE ROUTE NUMBERING SCHEME END SIGN	763527
G8-V11-2	STATEWIDE ROUTE NUMBER - STANDALONE	658748
G8-V16	METROPOLITAN ROUTE NUMBER END SIGN	658752
G8-V102	STATEWIDE ROUTE NUMBERING SCHEME - FREE STANDING ARROW PLATES	658746
G8-V107	OVERDIMENSIONAL ROUTE SIGN	19678
G8-V108	OVERDIMENSIONAL LOAD ROUTE SIGNS	19679
G8-V109	OVERDIMENSIONAL ROUTE START	19682
G8-V110	OVERDIMENSIONAL ROUTE END	19681
G8-V114-1	METROPOLITAN ROUTE TOPKNOTS	19685
G8-V130	STATEWIDE ROUTE NUMBERING SCHEME TOP KNOT	763579
G8-V147	OVERDIMENSIONAL ADVANCE WARNING SIGN	763528
G8-V148	ROUTE NUMBER OVERLAYS	763658
G9 – TRAFFIC INSTRUCTION SERIES		
G9-V7	LANE DESIGNATION SIGN (OVERHEAD)	443076
G9-V8	LANE DESIGNATION SIGN (LANE INSTRUCTION)	443096

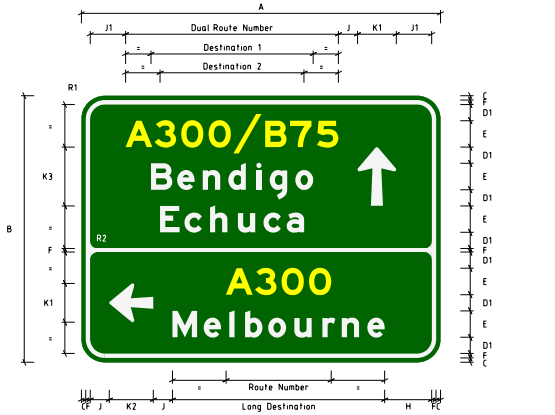
Sign No.	Description	Drawing No.
G9-V42	ADVANCE LANE DESIGNATION SIGN - SINGLE PANEL, DIAGRAMMATIC	763530
G9-V42-2	EXCLUSIVE DEVELOPING TURN LANE SIGN	763581
G9-V79-1	SPEED LIMIT AHEAD SIGN (SINGLE TIME OF OPERATION)	763510
G9-V79-2	SPEED LIMIT AHEAD SIGN (MULTIPLE TIMES OF OPERATION)	453971
G9-V79-3	SPEED LIMIT AHEAD ON SIDE ROAD SIGN	453960
G9-V79-4	SPEED LIMIT AHEAD ON SIDE ROAD SIGN (WITH OPERATING TIMES)	763165
G9-V79-5	SPEED LIMIT AHEAD (SIDE ROAD ACTIVATED)	763663
G9-V108	DIVIDED ROAD 2 km AHEAD	19745
G9-V113-1	SECTIONS OF THIS ROAD ARE SUBJECT TO FROST ICE SNOW	19740
G9-V114	KEEP LEFT/RIGHT OF POLES	19746
G9-V119	LEFT LANE ENDS XXX m	453972
G9-V120	LEFT LANE ENDS MERGE RIGHT	453973
G9-V123	LEFT LANE FROM SERVICE ROAD ONLY	19755
G9-V124	SERVICE ROAD ENTRY	19756
G9-V126	CYCLISTS DISMOUNT BEWARE OF GAPS IN BRIDGE DECK	443353
G9-V130-1	SLOW VEHICLE TURNOUTS NEXT XXX km (NARROW FORMAT)	541028
G9-V130-2	SLOW VEHICLE TURNOUTS NEXT XXX km (WIDE FORMAT)	541024
G9-V138	LOW BRIDGES HEIGHT CLEARANCE	434493
G9-V139	SLOWER VEHICLES USE TURNOUTS TO ALLOW OVERTAKING	445819
G9-V145	ADVISORY TRUCK ROUTE SIGN	763531
G9-V146-1	TRUCK ROUTE (LEFT OR RIGHT)	443380
G9-V146-2	TRUCK ROUTE (THROUGH OR DIAGONAL)	443381
G9-V148 (R)	MERGE RIGHT	445759
G9-V164-1	TRUCKS AVOID USING ENGINE BRAKES (URBAN)	453660

Sign No.	Description	Drawing No.
G9-V164-2	TRUCKS AVOID USING ENGINE BRAKES (RURAL)	453661
G9-V166	EACH LANE	453898
G9-V167-1	ONE VEHICLE PER GREEN	453899
G9-V167-2	TWO VEHICLES PER GREEN	453903
G9-V168	SIDE ROAD TRAFFIC MAY ACTIVATE SIGNALS	463526
G9-V169	SLOW VEHICLE TURNOUTS NEXT XXX km CONSIDER VEHICLES FOLLOWING	541026
G9-V170	DRIVE ON LEFT IN AUSTRALIA SIGN (WITH SYMBOLS)	541034
G9-V183	WHEN FLASHING GIVE WAY TO PEDESTRIANS	541909
G9-V184	U TURN xxx m AHEAD	658017
G9-V185-1	NO PLACARDED LOADS IN TUNNEL EXIT 5 km AHEAD (WIDE FORMAT)	658031
G9-V185-2	NO PLACARDED LOADS IN TUNNEL EXIT 5 km AHEAD (NARROW FORMAT)	658032
G9-V186-1	PLACARDED LOADS MUST EXIT (WIDE FORMAT)	658033
G9-V186-2	PLACARDED LOADS MUST EXIT (NARROW FORMAT)	658034
G9-V187	LOOK BOTH WAYS (SUPPLEMENTARY SIGN FOR R2-V110)	658225
G9-V188	U-TURN UNSUITABLE FOR TRUCKS	658239
G9-V198	ONE VEHICLE PER GREEN EACH LANE	658761
G9-V200-1	RIGHT TURN MAY OPERATE EVERY 2ND CYCLE (WIDE FORMAT)	763690
G9-V200-2	RIGHT TURN MAY OPERATE EVERY 2ND CYCLE (NARROW FORMAT)	763691
G9-V201	NEW SPEED LIMIT AHEAD SIGN	453824
G9-V202	SCHOOL TIMES SUPPLEMENTARY SIGN	453495
G9-V203	KEEP INTERSECTION CLEAR (YELLOW BOX MARKING)	763034
G11 – TOURIST SIGNS		
G11 ADVANCE	TOURIST ADVANCE SIGN TEMPLATE	763511

Sign No.	Description	Drawing No.
G11-V4 SERIES	TOURIST INTERSECTION/POSITION SIGN TEMPLATE	763512
G11-V11	TOURIST REASSURANCE SIGN TEMPLATE	763513
G11-V160	ADVANCE DIRECTION SIGN THREE PANEL WITH TOURIST PANEL	763521
G11-V169	TOURIST FOLLOW SIGNS	763685
G11 TEMP	TOURIST TEMPORARY AND RESTRICTED OPERATION SIGNS	763683

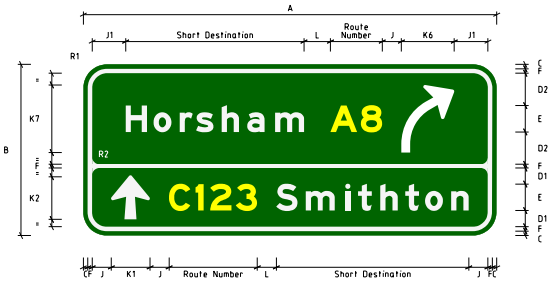






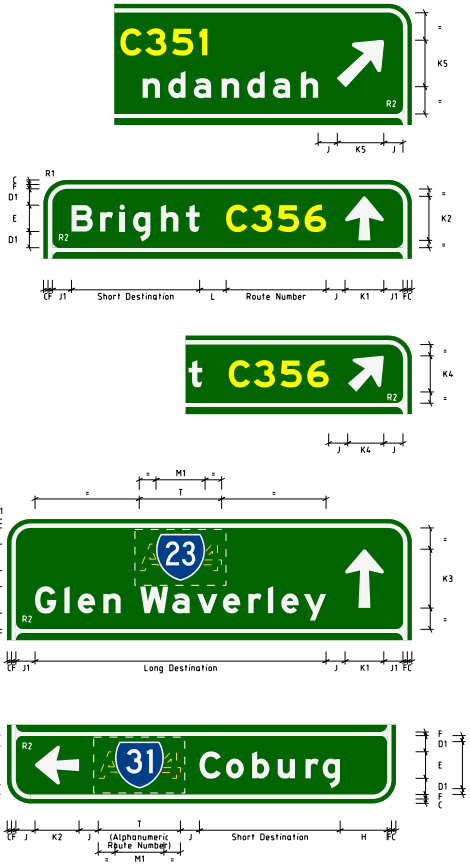


FUTURE OVERLAY



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	180	220	300
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
F	20	30	40
H	MIN 250	MIN 320	MIN 400
J	100	130	160
J1	100 MIN	130 MIN	160 MIN
K1	220	264	352
K2	250 (S3)	300 (S4)	400 (S6)
K3	333 (L3)	400 (L4)	533 (L6)
K4	205 (S3)	246 (S4)	328 (S6)
K5	264 (L3)	317 (L4)	422 (L6)
K6	300	360	480
K7	381	460	613
L	140	180	240
M1	250	333	417
M2	240	320	400
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
R1	100	130	180
R2	40	50	60

EXAMPLES OF ALTERNATIVE LAYOUTS



NOTES

- All Dimensions are in millimetres.
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- For Curved Arrow details refer to S-V406
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B	M.P.	14-Feb	SIGNS LAYOUT MODIFIED
A	M.P.	10-Aug	SUPERSEDES G1-V100 (443058)

GENERAL NOTES

TRAFFICWORKS

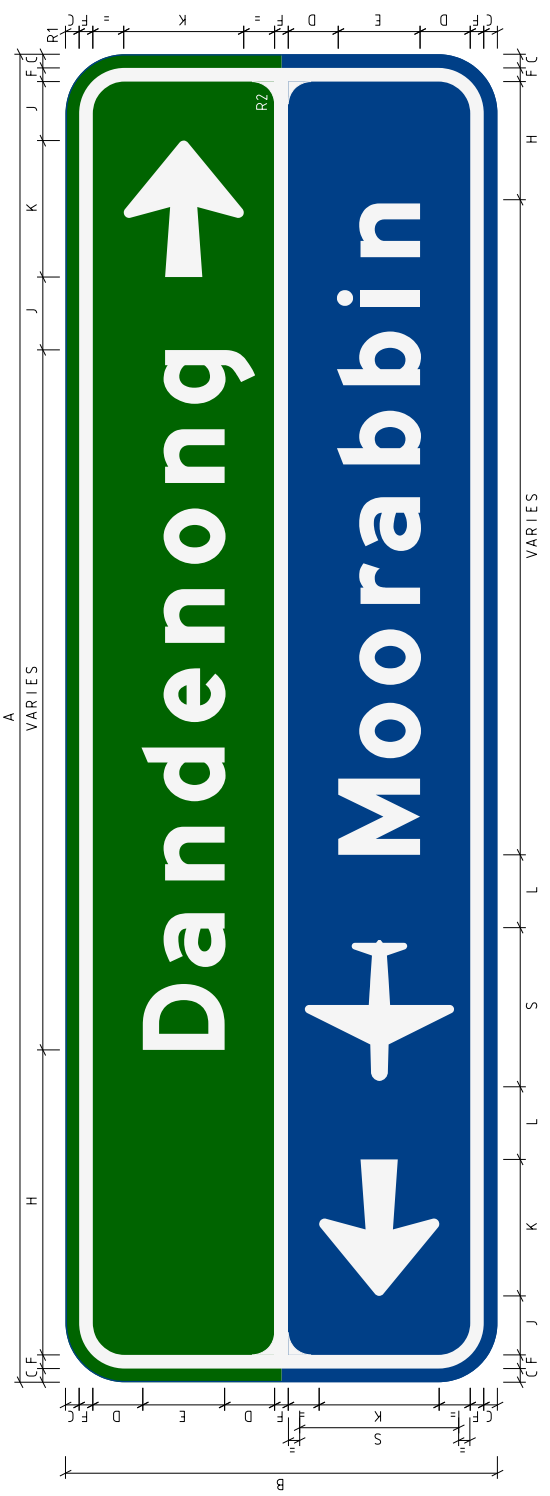
DESIGNED P. VAN REYK 19/07/10
APPROVED M. PASCOE 19/07/10
CAT: PTED
PROJ: stdsigns
FILE: g1-v1.dgn
SCALE OF METRES HOR NTS VER

vicroads

ADVANCE DIRECTION SIGN TWO PANEL G1-V1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658394	C

22/06/2017 15:55:14 174.3 Supp G1-V1.dgn



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140EMod/105LC	180EMod/135LC	240 EMod/180LC
F	20	30	40
H	MIN 250	MIN 320	MIN 400
J	100	130	160
K	250 (S3)	300 (S4)	400 (S6)
	220 (S3)	264 (S4)	352 (S6)
L	140	180	240
S	280	340	450
R1	100	130	180
R2	40	50	60

NOTES : (As Applicable)
- All Dimensions are in millimetres
- Legend & Border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- - RETROREFLECTIVE BLUE CL.1
- For Arrow Details Refer to Drg No 18906
- Sign to be manufactured in accordance with VICROADS spec 860

GENERAL NOTES

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G1-V1-2.dgn

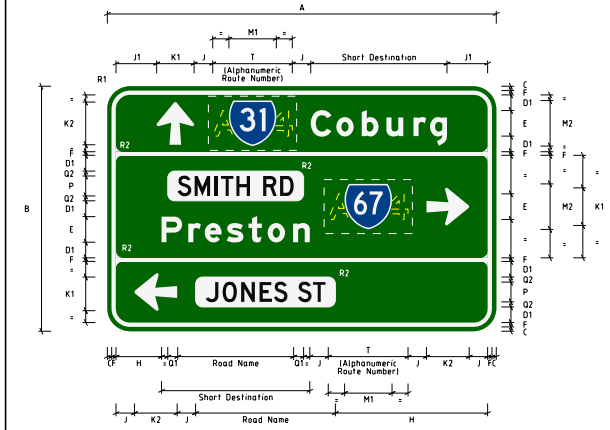
vicroads
HOR SCALE N.T.S.
VER

ADVANCE DIRECTION SIGN
TWO PANEL WITH SERVICE PANEL
G1-V1-2

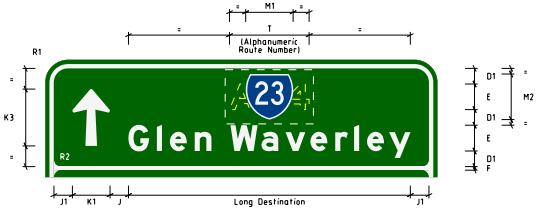
FILE NO. | CONTRACT NO. | SHEET NO. | DRAWING NO. 763520 | ISSUE

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$ $FILES$
$DATE$ $TIME$

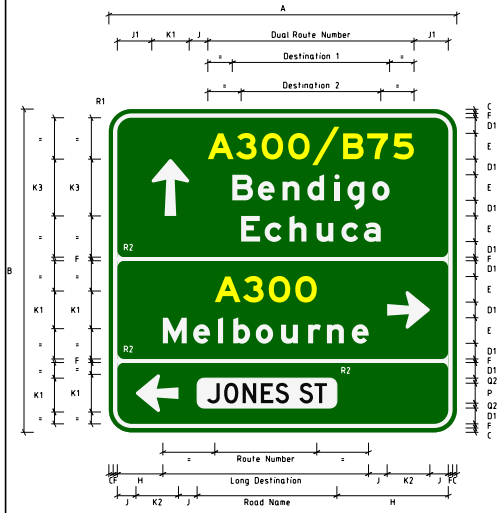


EXAMPLES OF ALTERNATIVE LAYOUTS

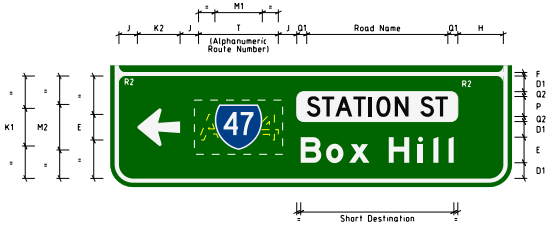




DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	180	220	300
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
F	20	30	40
H	MIN 250	MIN 320	MIN 400
J	100	130	160
J1	100 MIN	130 MIN	160 MIN
K1	220	264	352
K2	250 (S3)	300 (S4)	400 (S6)
K3	333 (L3)	400 (L4)	533 (L6)
K4	205 (S3)	246 (S4)	328 (S6)
K5	264 (L3)	317 (L4)	422 (L6)
L	140	180	240
M1	250	333	417
M2	240	320	400
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
R1	100	130	180
R2	40	50	60









FUTURE OVERLAY

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- For Curved Arrow details refer to S-V406
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS), NEW SIGN CODE

GENERAL NOTES

TRAFFICWORKS

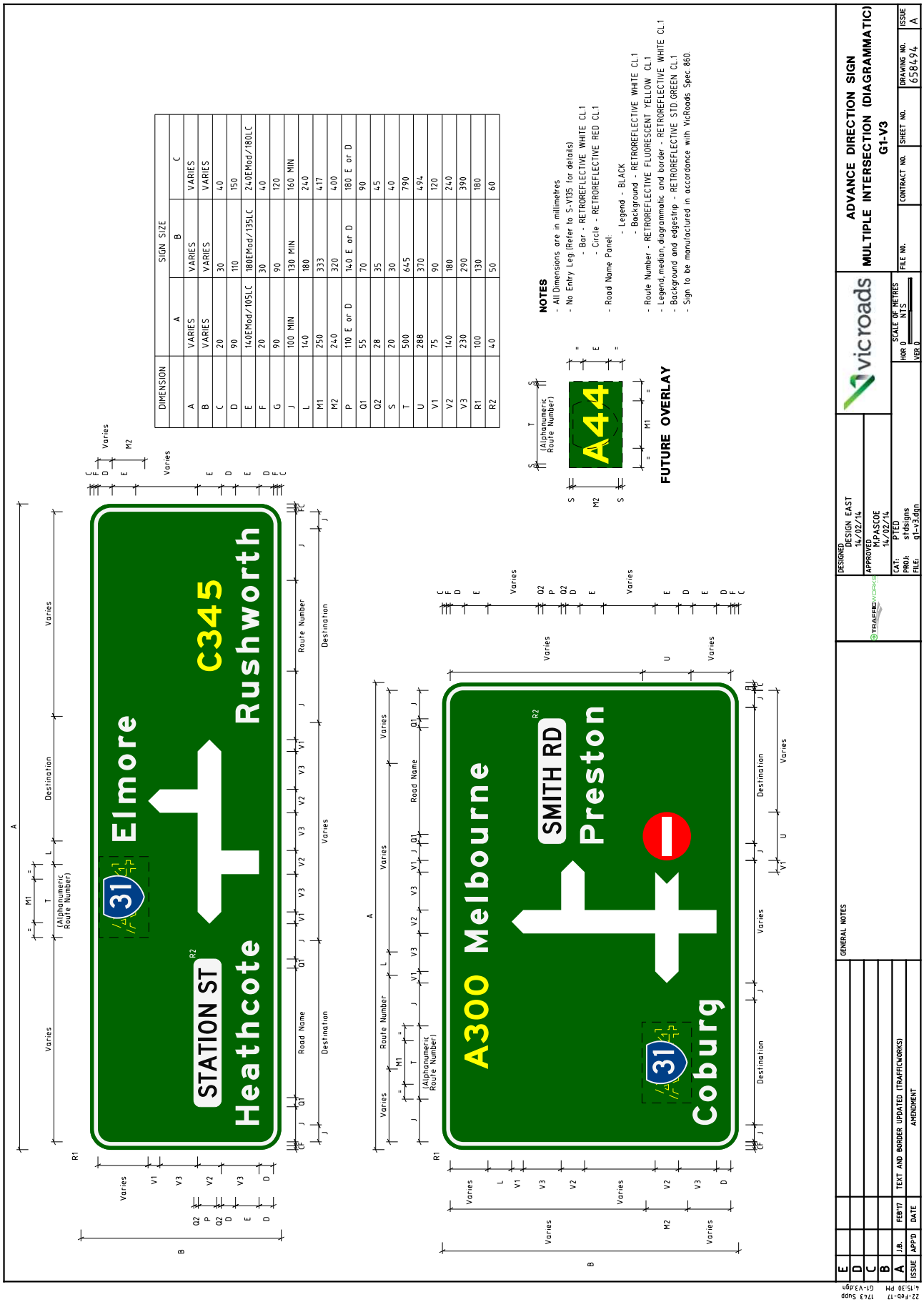
DESIGNED DESIGN EAST 14/02/14
APPROVED M.PASCOE 14/02/14
CAT: PTED
PROJ: stdsigns
FILE: g1-v2-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

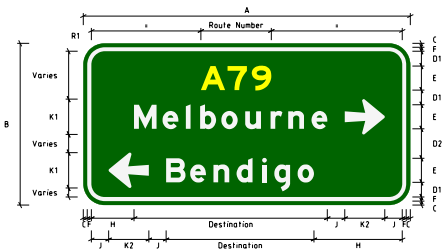
vicroads

ADVANCE DIRECTION SIGN THREE PANEL
G1-V2

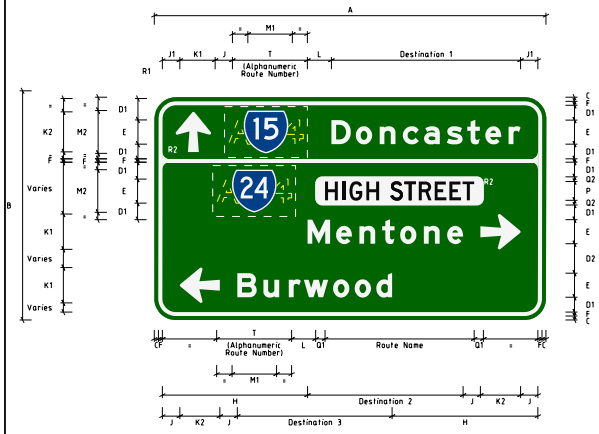
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658696	A

23/06/2017 11:43:27 17.3 Supp G1-V2-1.dgn


STATION ST
Heathcote
Elmore
C345
Rushworth
SMITH RD
A300 Melbourne
Preston
Coburg
A44
FUTURE OVERLAY
NOTES
- All Dimensions are in millimetres
- No Entry Leg (Refer to S-V135 for details)
- Bar - RETROREFLECTIVE WHITE CL1
- Circle - RETROREFLECTIVE RED CL1
- Road Name Panel
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL1
- Legend, median, diagrammatic and border - RETROREFLECTIVE WHITE CL1
- Background and edgestrip - RETROREFLECTIVE STD GREEN CL1
- Sign to be manufactured in accordance with VicRoads Spec 860
DIMENSION | SIGN SIZE A | B | C
A | VARIES | VARIES | VARIES
B | VARIES | VARIES | VARIES
C | 20 | 30 | 40
D | 90 | 110 | 150
E | 140EMod/105LC | 180EMod/135LC | 240EMod/180LC
F | 20 | 30 | 40
G | 90 | 90 | 120
J | 100 MIN | 130 MIN | 160 MIN
L | 140 | 180 | 240
M1 | 250 | 333 | 417
M2 | 240 | 320 | 400
P | 110 E or D | 140 E or D | 180 E or D
Q1 | 55 | 70 | 90
Q2 | 28 | 35 | 45
S | 20 | 30 | 40
T | 500 | 645 | 790
U | 288 | 370 | 494
V1 | 75 | 90 | 120
V2 | 140 | 180 | 240
V3 | 230 | 290 | 390
R1 | 100 | 130 | 180
R2 | 40 | 50 | 60
GENERAL NOTES
DESIGNED DESIGN EAST 14/02/14
APPROVED M.P.ASCOE 14/02/14
CAT: PTED
PROJ: stdsigns
FILE: g1-v3.dgn
SCALE OF METRES NTS
HOR 0
VER 0
ADVANCE DIRECTION SIGN
MULTIPLE INTERSECTION (DIAGRAMMATIC)
G1-V3
FILE NO.
CONTRACT NO.
SHEET NO.
DRAWING NO. 658494
ISSUE A
ISSUE | APP'D | DATE
A | J.B. | FEB'17 | TEXT AND BORDER UPDATED (TRAFFICWORKS) AMENDMENT
22-Feb-17 4:15:30 PM
1743 Supp G1-V3.dgn







EXAMPLES OF ALTERNATIVE LAYOUTS









FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	180	220	300
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
F	20	30	40
H	250 MIN	320 MIN	400 MIN
J	100	130	160
J1	100 MIN	130 MIN	160 MIN
K1	220	264	352
K2	250 (S3)	300 (S4)	400 (S6)
K3	333 (L3)	400 (L4)	533 (L6)
K4	205 (S3)	246 (S4)	328 (S6)
K5	264 (L3)	317 (L4)	422 (L6)
K6	300	360	480
K7	383	460	613
L	140	180	240
M1	250	333	417
M2	240	320	400
P	110 E, D or C	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
R1	100	130	180
R2	40	50	60

NOTES
- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- For Curved Arrow details refer to S-V406
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

22/06/2017 15:50:44 174.3 Supp G1-V4.dgn

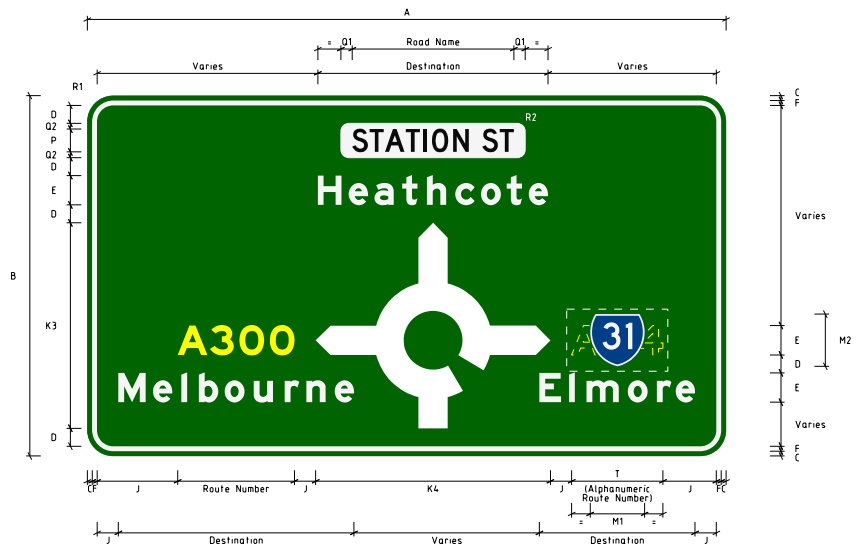
TRAFFICWORKS

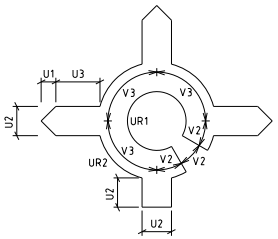
DESIGNED G.DAVIES 01-02-98
APPROVED T.KANE 01-02-98
CAT: PTED
PROJ: stdsigns
FILE: g1-v4.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

ADVANCE DIRECTION SIGN SINGLE PANEL TWO DIRECTION G1-V4

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443050	A

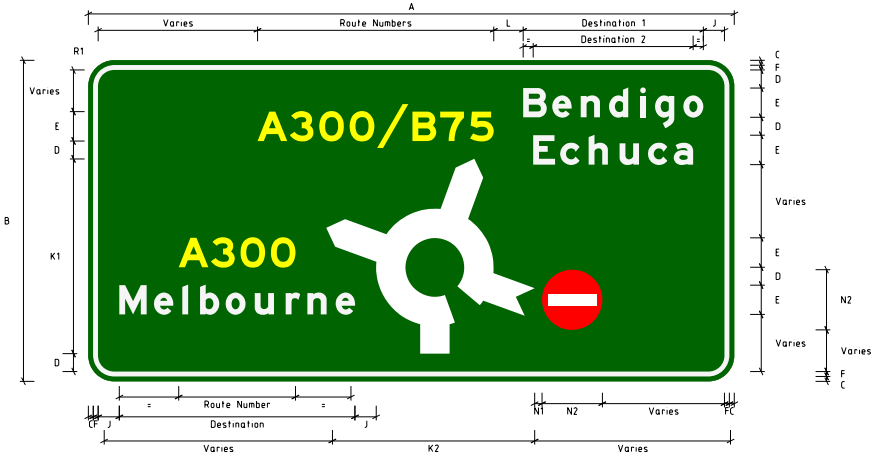


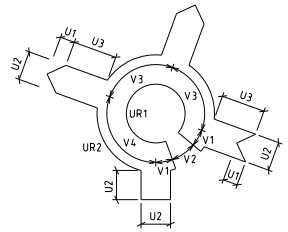


ROUNDABOUT SYMBOL DETAIL



FUTURE OVERLAY





ROUNDABOUT SYMBOL DETAIL

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140 EMod/105LC	180 EMod/135LC	240 EMod/180LC
F	20	30	40
J	100 MIN	130 MIN	160 MIN
K1	929	1194	1592
K2	994	1278	1704
K3	980	1260	1680
K4	1120	1440	1920
L	140	180	240
M1	250	333	417
M2	240	320	400
N1	35	45	60
N2	288	370	493
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
U1	70	90	120
U2	140	180	240
U3	210	270	360
UR1	140	180	240
UR2	280	360	480
V1	20°	20°	20°
V2	30°	30°	30°
V3	90°	90°	90°
V4	110°	110°	110°
R1	100	130	180
R2	40	50	60

NOTES
- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- 'No Entry' Leg Symbol (Refer to S-V135 for details)
  - Bar - RETROREFLECTIVE WHITE CL.1
  - Circle - RETROREFLECTIVE RED CL.1
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, symbol and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec.860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES 02-01-98
APPROVED T.KANE 02-01-98
CAT: PTED
PROJ: stdsigns
FILE: g1-v5-1.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

ADVANCE DIRECTION SIGN
(ROUNDABOUT WIDE FORMAT)
G1-V5-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443052	A

28/04/2017 16:34:40 17x3 Supp G1-V5-1.dgn

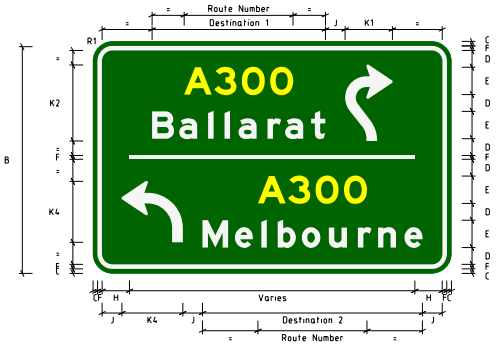


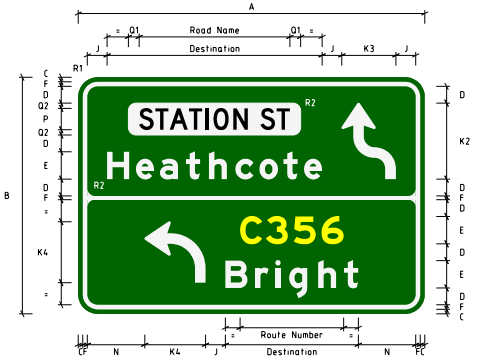




FUTURE OVERLAY

EXAMPLE OF ALTERNATIVE LAYOUT WHERE ROUTE NUMBER ON CROSS ROAD IS THE SAME IN BOTH DIRECTIONS





DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D	90	110
E	140EMod/105LC	180EMod/135LC
F	20	30
G	70	90
H	135 MIN	180 MIN
J	100 MIN	130 MIN
K1	248	310
K2	400	500
K3	284	355
K4	320	400
L	320 MIN	425 MIN
M1	250	333
M2	240	320
N	280 MIN	375 MIN
P	110 E or D	140 E or D
Q1	55	70
Q2	28	35
S	25	30
T	500	645
R1	100	130
R2	40	50

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Arrow details refer to S-V402
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, bar, arrows and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES 01-02-98
APPROVED T.KANE 01-02-98
CAT: PTED
PROJ: stdsigns
FILE: g1-v5-2.dgn

vicroads

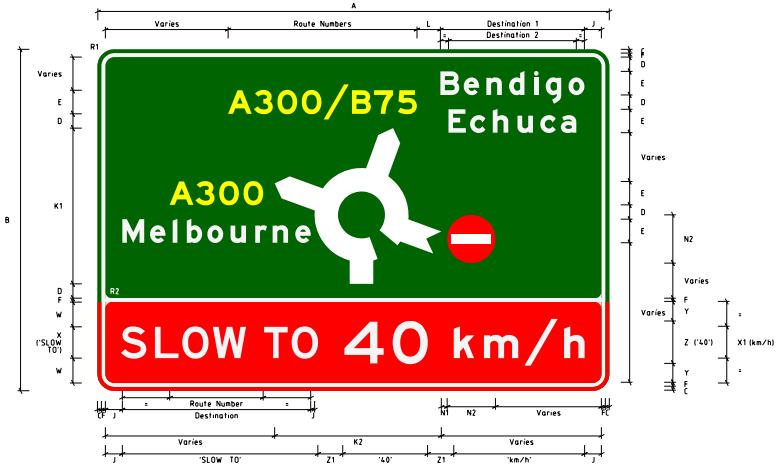
SCALE OF METRES NTS
HOR 0
VER 0

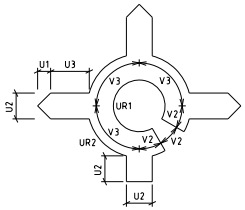
ADVANCE DIRECTION SIGN ROUNDABOUT (NARROW FORMAT) G1-V5-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443056	A

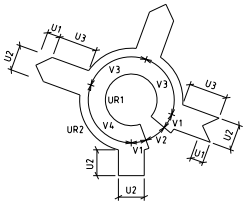
28/04/2017 16:35:15 17x3 Supp G1-V5-2.dgn











DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140 EMod/105LC	180 EMod/135LC	240 EMod/180LC
F	20	30	40
J	100 MIN	130 MIN	160 MIN
K1	929	1194	1592
K2	994	1278	1704
K3	980	1260	1680
K4	1120	1440	1920
L	140	180	240
M1	250	333	417
M2	240	320	400
N1	35	45	60
N2	288	370	493
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
U1	70	90	120
U2	140	180	240
U3	210	270	360
UR1	140	180	240
UR2	280	360	480
V1	20°	20°	20°
V2	30°	30°	30°
V3	90°	90°	90°
V4	110°	110°	110°
W	100	190	250
X	180 E	240 E	320 E
X1	180 EMod	240 EMod	320 EMod
Y	120	150	210
Z	240 E	320 E	400
Z1	150	200	260
R1	100	130	180
R2	40	50	60

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- 'No Entry' Leg Symbol: (Refer to S-V135 for details)
  - Bar - RETROREFLECTIVE WHITE CL.1
  - Circle - RETROREFLECTIVE RED CL.1
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, symbol and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Supplementary Panel Legend:
  - RETROREFLECTIVE WHITE, CL.1
- Supplementary Panel Background:
  - RETROREFLECTIVE RED, CL.1
- Sign to be manufactured in accordance with VicRoads Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 26/02/14
APPROVED M.PASCOE 24/02/14
CAT: PTED
PROJ: stdsigns
FILE: g1-v5-3.dgn

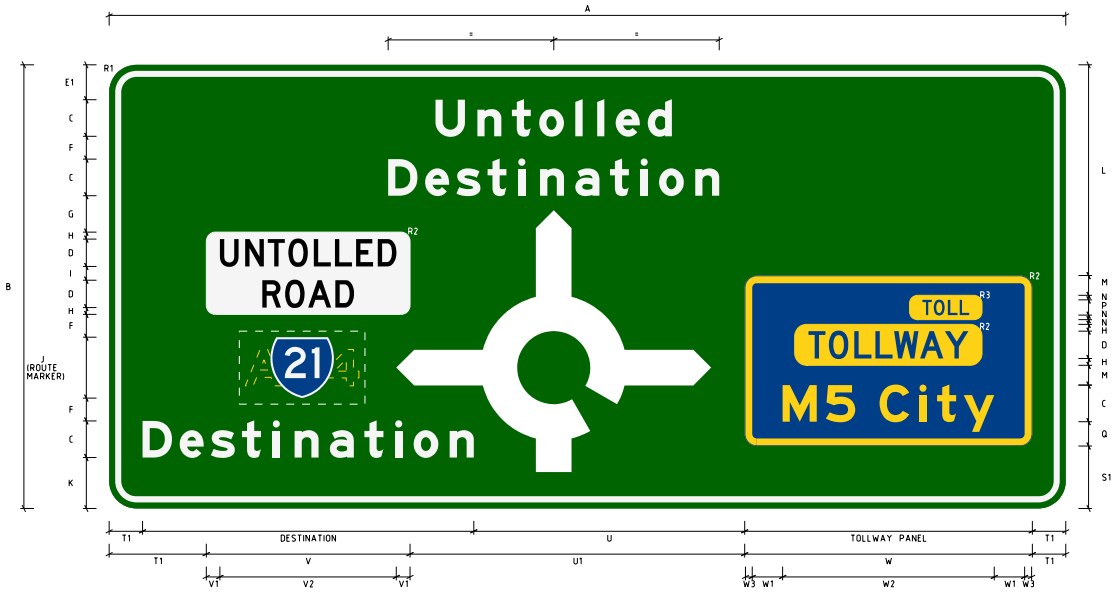
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

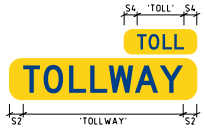
ADVANCE DIRECTION SIGN ROUNDABOUT (WIDE FORMAT) WITH SUPPLEMENTARY PANEL
G1-V5-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763164	A

13/06/2017 09:51:25 T1:3 Supp G1-V5-3.dgn

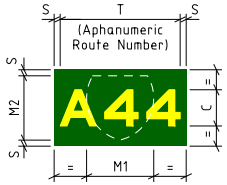


DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	140EMod	180EMod	240EMod
D	110D	140D	180D
E1	130	170	230
F	90	110	150
G	150	195	240
H	28	35	45
I	55	70	90
J	240	320	400
K	120 MIN	160 MIN	200 MIN
L	775	1075	1375
M	70	100	130
M1	250	333	417
M2	240	320	400
N	16	23	30
P	80D	90D	100D
Q	100	130	160
S	20	30	40
S1	260 MIN	335 MIN	410 MIN
T	500	645	790
T1	140 MIN	180 MIN	220 MIN
U	VARIES	VARIES	VARIES
U1	VARIES	VARIES	VARIES
V	VARIES	VARIES	VARIES
V1	55	70	90
V2	VARIES	VARIES	VARIES
W	VARIES	VARIES	VARIES
W1	150	180	210
W2	VARIES	VARIES	VARIES
W3	20	30	40
R1	100	130	180
R2	40	50	60
R3	20	30	40
BORDER	20	30	40
EDGESTRIP	20	30	40



DIMENSION	SIGN SIZE	SIGN SIZE	SIGN SIZE
	A	B	C
S2	55	70	90
S4	50	65	85

NOTES (as applicable):
- All Dimensions are in millimetres
- For roundabout symbol, refer to G1-V5-1
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Route Marker - Refer to G8-V8-2
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- TOLLWAY Panel - Legend, route number and border - RETROREFLECTIVE YELLOW CL.1
  Background - RETROREFLECTIVE BLUE, CL.1
  Road Name / Toll Panel - Legend - RETROREFLECTIVE BLUE, CL.1
  - Background - RETROREFLECTIVE YELLOW, CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: g1-v5-4.dgn

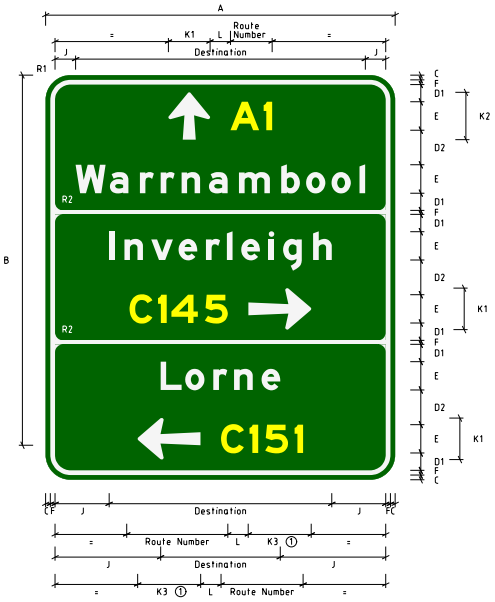
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

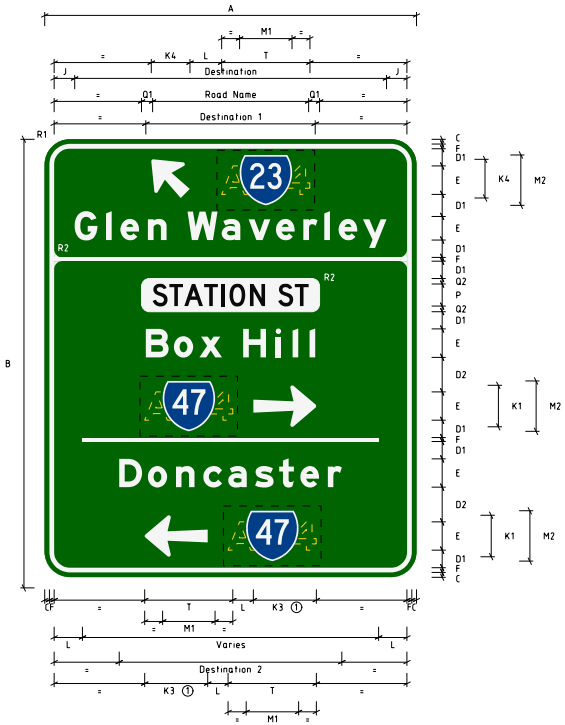
ROUNDABOUT DIAGRAMMATIC SIGN (TOLL INSET) G1-V5-4

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763266	B

28/04/2017 16:48:17 17x3 Supp G1-V5-4.dgn



EXAMPLE OF ALTERNATIVE LAYOUT WHERE ROUTE NUMBER ON CROSS ROAD IS THE SAME IN BOTH DIRECTIONS



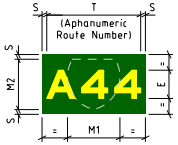
EXAMPLES OF ALTERNATIVE TOP PANEL LAYOUTS



NOTES

- All Dimensions are in millimetres
- For Route Shield details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

① Arrow shaft length may be extended to increase directional prominence and/or for visual balance - refer to 'EXTENDED ARROW SHAFTS' in S-V401.



FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	180	220	300
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
F	20	30	40
J	100 MIN	130 MIN	160 MIN
K1	220	264	352
K2	250 (S3)	300 (S4)	400 (S6)
K3	333 (L3) MIN	400 (L4) MIN	533 (L6) MIN
K4	205 (S3)	246 (S4)	328 (S6)
K5	264 (L3)	317 (L4)	422 (L6)
L	140	180	240
M1	250	333	417
M2	240	320	400
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
S	20	30	40
T	500	645	790
R1	100	130	180
R2	40	50	60

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	14-Feb	PRELIMINARY DESIGN

GENERAL NOTES

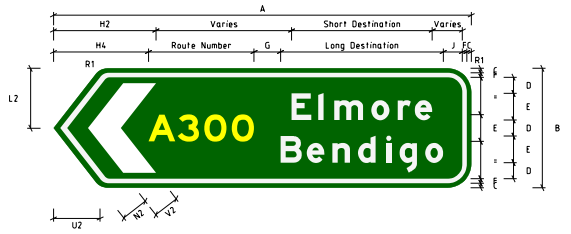
DESIGNED G.DAVIES 02-01-98
APPROVED T.KANE 02-01-98
CAT: PTED
PROJ: stdsigns
FILE: g1-v6.dgn
SCALE OF METRES HOR 0 NTS VER 0

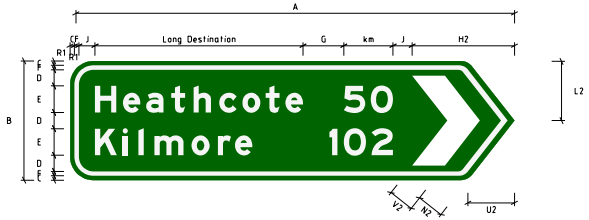
vicroads

ADVANCE DIRECTION SIGN NARROW FORMAT G1-V6

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443060	B

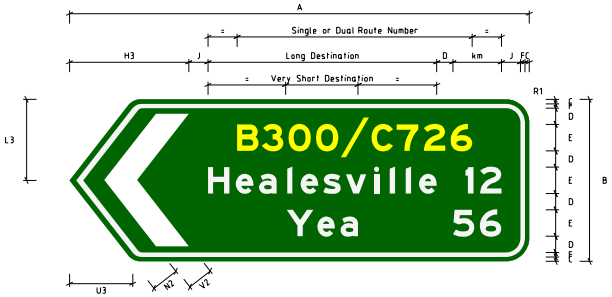
28/04/2017 16:49:58 17a3 Supp G1-V6.dgn





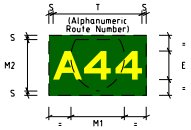


LEFT VERSION

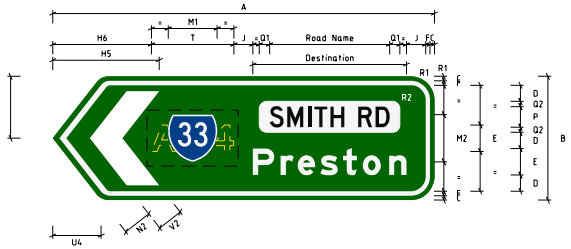




RIGHT VERSION

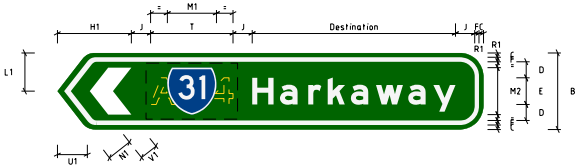


FUTURE OVERLAY



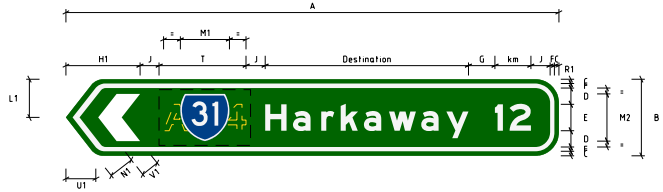


RIGHT VERSION





RIGHT VERSION





RIGHT VERSION

DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D	90	110
E	140EMod/105LC	180EMod/135LC
F	20	30
G	140	180
H1	380	490
H2	520	695
H3	610	810
H4	480	645
H5	520	688
H6	480	638
J	100	130
K	30	40
L1	200	260
L2	300	405
L3	420	550
L4	300	405
M1	250	333
M2	240	320
N1	120	160
N2	140	185
P	110 E or D	140 E or D
Q1	55	70
Q2	28	35
R1	115	150
R2	60	80
R3	28	35
S	20	30
T	500	645
U1	150	200
U2	240	316
U3	315	420
U4	230	305
V1	100	125
V2	130	175
R1	100	130
R2	40	50

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, chevron and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	14-Feb	SIGN LAYOUT MODIFIED

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 27/06/11
APPROVED M.PASCOE 27/06/11
CAT: PTED
PROJ: stdsigns
FILE: g2-v1.dgn

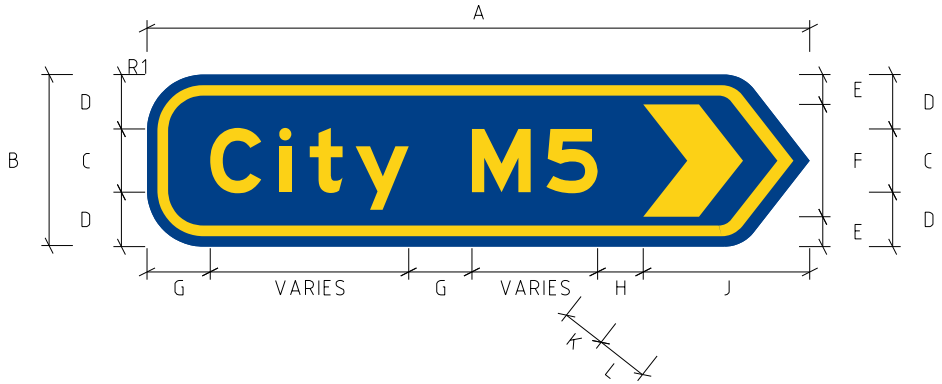
vicroads

SCALE OF METRES HOR 0 NTS VER 0

INTERSECTION DIRECTION SIGN (CHEVRON)
G2-V1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658632	B

22-Feb-17 4:15:53 PM 17.3 Supp G2-V1.dgn



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	140EMod/105LC	180EMod/135LC	240EMod/180LC
D	110	155	200
E	65	85	105
F	230	320	410
G	140	180	240
H	100	130	160
J	346	476	606
K	95	125	155
L	120	150	180
R1	100	130	180
BORDER	20	30	40
EDGESTRIP	20	30	40

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, chevron and border - RETROREFLECTIVE YELLOW, CL.1
- Background and edgestrip - RETROREFLECTIVE BLUE, CL.1
- Route Number Legend - RETROREFLECTIVE YELLOW, CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: G2-V1-101.dgn

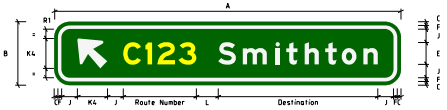
vicroads

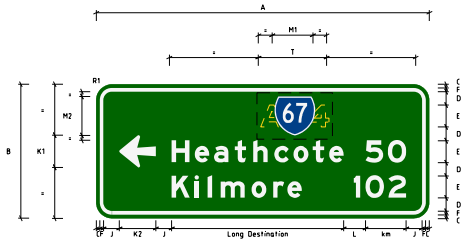
SCALE OF METRES
HOR 0 NTS
VER 0

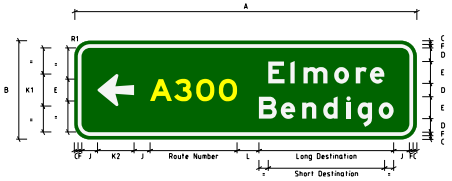
TOLLWAY INTERSECVTION DIRECTION SIGN
G2-V1-101

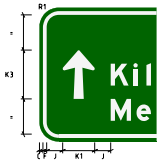
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763267	A

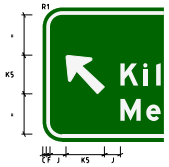
22-Feb-17 4:15:54 PM 17x3 Supp G2-V1-101.dgn

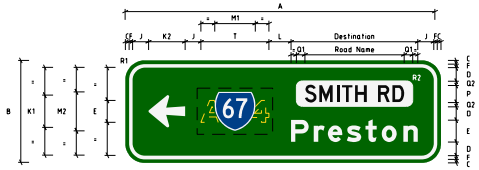




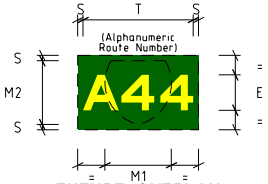








DIMENSION	SIGN SIZE			
	A	B	C	
A	VARIES	VARIES	VARIES	
B	VARIES	VARIES	VARIES	
C	20	30	40	
D	90	110	150	
D2	180	220	300	
E	140EMod/105LC	180EMod/135LC	240EMod/180LC	
F	20	30	40	
J	100	130	160	
K1	220	264	352	
K2	250 (S3)	300 (S4)	400 (S6)	Single Line of Text
K3	333 (L3)	400 (L4)	533 (L6)	Two or more Lines of Text
K4	205 (S3)	246 (S4)	328 (S6)	Single Line of Text
K5	264 (L3)	317 (L4)	422 (L6)	Two or more Lines of Text
K6	300	360	480	
K7	381	460	613	
L	140	180	240	
M1	250	333	417	
M2	240	320	400	
P	110 E or D	140 E or D	180 E or D	
Q1	55	70	90	
Q2	28	35	45	
S	20	30	40	
T	500	645	790	
R1	100	130	180	
R2	40	50	60	



FUTURE OVERLAY

NOTES

- All Dimensions are in millimetres
- For Route Shield details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.PM	14-Feb	SIGN LAYOUTS MODIFIED

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES 02-01-98
APPROVED T.KANE 02-01-98
CAT: PTED
PROJ: stdsigns
FILE: g2-v2.dgn

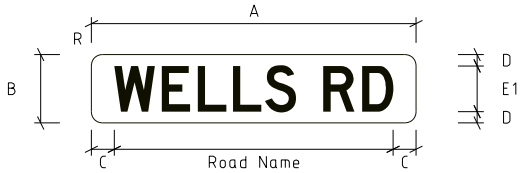
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

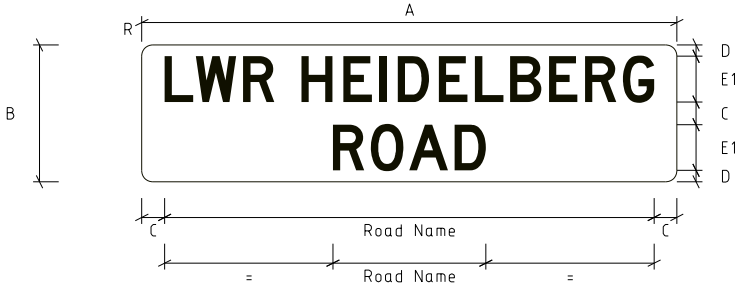
INTERSECTION DIRECTION SIGN (ARROW)
G2-V2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658737	B

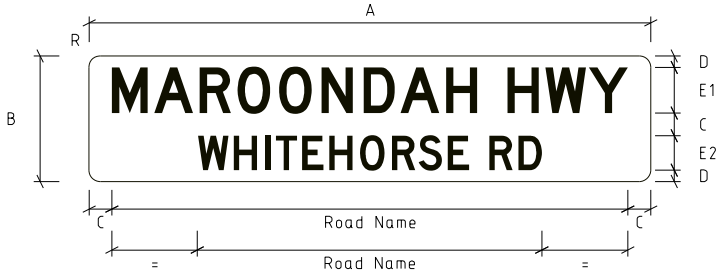
22-Feb-17 4:15:54 PM 17x3 Supp G2-V2.dgn



TYPE 1



TYPE 2



TYPE 3

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	70	80	100
D	35	40	50
E1	110 C, D or E	140 D or E	180 D or E
E2	100 C, D or E	100 D or E	140 D or E
R	35	40	50

* D IS PREFERRED TEXT TYPE

* D IS PREFERRED TEXT TYPE

NOTES

- All Dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VicRoads Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 05-01-12

APPROVED M.PASCOE 05-01-12

CAT: PTED
PROJ: stdsigns
FILE: g2-v3.dgn

SCALE OF METRES
HOR 0 NTS
VER 0

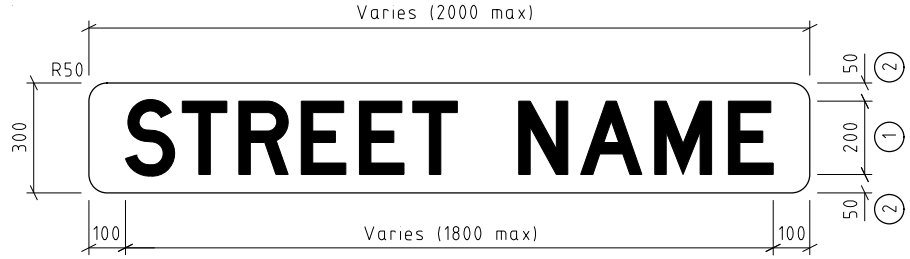
vicroads

ROAD NAME PANEL

G2-V3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658738	A

22-Feb-17 4:15:54 PM 17x3 Supp G2-V3.dgn



OVERALL SIZE OF SIGN (mm) : Varies (2000 max) x 300
SURFACE AREA OF SIGN (sq m) : Varies (0.6 max).
NOTES: (As applicable)
- All Dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ADDITIONAL NOTES:

(1) Series:
- 200 D or E (Desirable)
- 180 D or E where Street Name exceeds the Length (1800 max).

Letter series dependent on length of Street Name.

(2) Spacing:
- 50 for 200 Legend
- 60 for 180 Legend.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	CHANGE TITLE, AMENDED SIGN DIMENSIONS AND NOTES (TRAFFICWORKS)

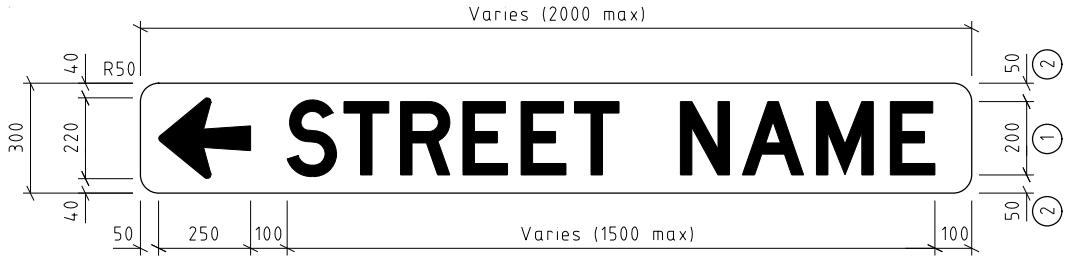
GENERAL NOTES
(REFER ABOVE)

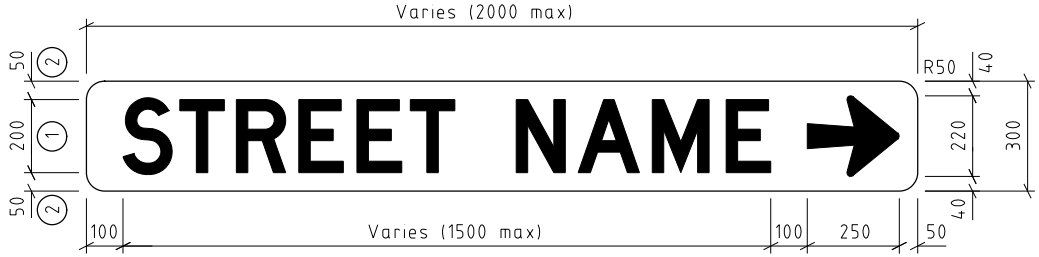
DESIGNED P.VAN REYK 01/02/03
APPROVED J.ELDRIDGE 01/02/03
CAT: PTED
PROJ: stdsigns
FILE: G2-V3-101.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

MAST ARM STREET NAME PANEL (CROSS ROAD WITH SAME NAME)
G2-V3-101

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			453522	A

30/06/2016 2:42:09 PM 174.3 Sup 2A 01 G2-V3-101.dgn





OVERALL SIZE OF SIGN (mm) : Varies (2000 max) x 300

SURFACE AREA OF SIGN (sq m) : Varies (0.6 max).

NOTES (as applicable):

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend and arrow - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ADDITIONAL NOTES:

(1) Series:

- 200 D or E (Desirable)
- 180 D or E where Street Name exceeds the Length (1500 max).

Letter series dependent on length of Street Name.

(2) Spacing:

- 50 for 200 Legend
- 60 for 180 Legend.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	CHANGE TITLE, AMENDED SIGN DIMENSIONS AND NOTES (TRAFFICWORKS)

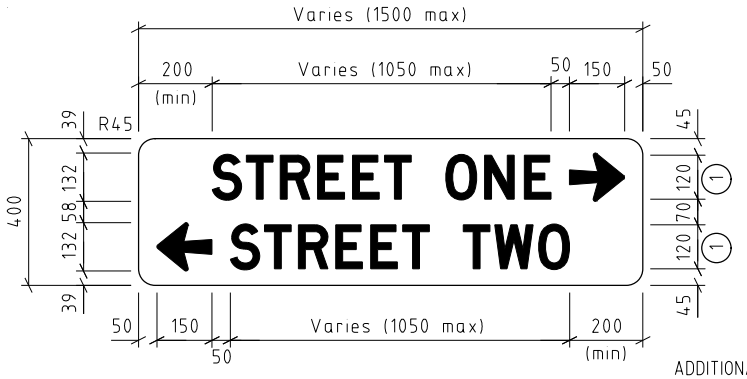
GENERAL NOTES
(REFER ABOVE)

DESIGNED P.VAN REYK 01/02/03
APPROVED J.ELDRIDGE 01/02/03
CAT: PTED
PROJ: stdsigns
FILE: G2-V3-102.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

MAST ARM STREET NAME PANEL (CROSS ROADS WITH DIFFERENT NAMES SEPARATE)
G2-V3-102

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			453523	A

30/06/2016 2:42:10 PM 17x3 Sign 2A 02 G2-V3-102.dgn



ADDITIONAL NOTES:

(1) Series - D or E
Letter series dependent on length of Street Name.

OVERALL SIZE OF SIGN (mm) : Varies (1500 max) x 400
SURFACE AREA OF SIGN (sq m) : Varies (0.6 max).

NOTES (as applicable):

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401.
- Legend and arrow - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	CHANGE TITLE, AMENDED SIGN DIMENSIONS AND NOTES (TRAFFICWORKS)

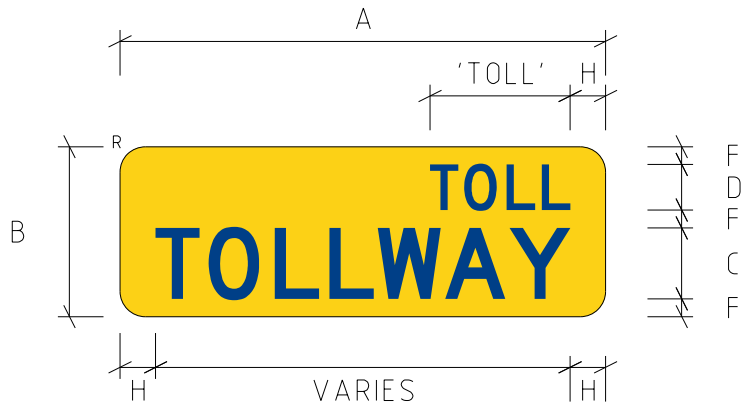
GENERAL NOTES
(REFER ABOVE)

DESIGNED P.VAN REYK 01/02/03
APPROVED J.ELDRIDGE 01/02/03
CAT: PTED
PROJ: stdsigns
FILE: G2-V3-103.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

MAST ARM STREET NAME PANEL (CROSS ROADS WITH DIFFERENT NAMES COMBINED)
G2-V3-103

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			453524	A

30/06/2016 2.42.10 PM 174.3 Sign 2A 83 G2 V3-103.dgn



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	110D	140D	180D
D	80D	90D	100D
E	20	25	30
F	28	35	45
H	55	70	90
R	30	40	50

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend - RETROREFLECTIVE BLUE CL.1
- Background - RETROREFLECTIVE YELLOW, CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: G2-V3-104.dgn

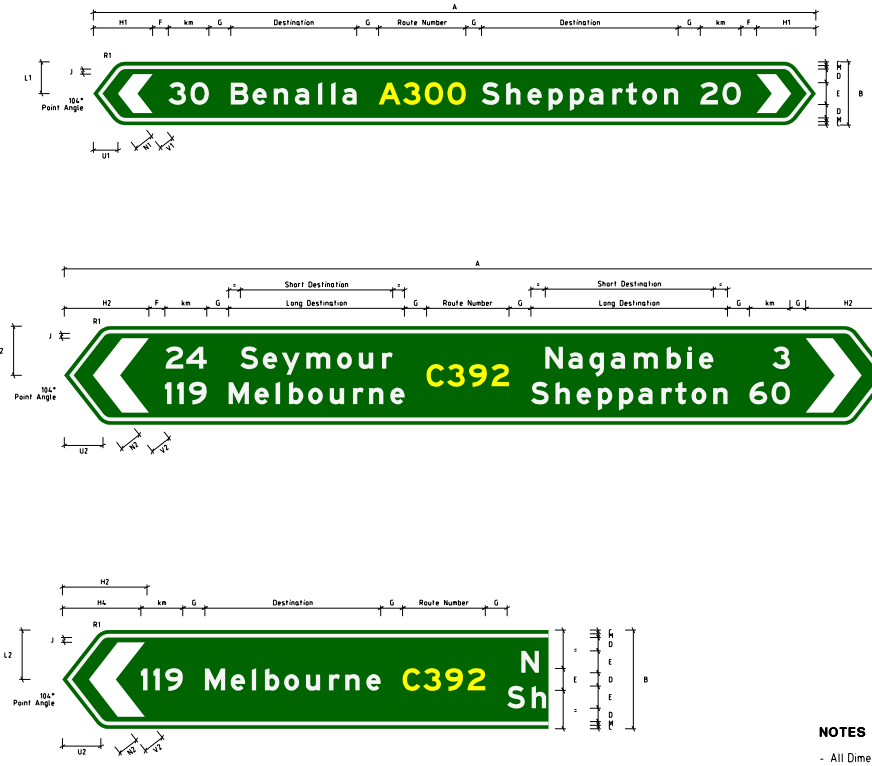
vicroads

SCALE OF METRES
HOR 0
VER 0

TOLLWAY ROAD NAME SIGN
G2-V3-104

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763268	A

22-Feb-17 4:15:55 PM 17x3 Supp G2-V3-104.dgn



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
F	100	130	160
G	140	180	240
H1	380	464	598
H2	558	677	890
H3	518	627	830
J	40	40	50
K	220	264	352
L1	205	245	330
L2	320	390	525
M	20	30	40
N1	125	145	180
N2	145	170	220
R1	100	130	180
U1	160	192	258
U2	250	305	410
V1	100	125	150
V2	150	175	220

NOTES

- All Dimensions are in millimetres
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, chevron and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 14/03/14
APPROVED M.PASCOE 14/03/14
CAT: PTED
PROJ: stdsigns
FILE: g2-v4.dgn

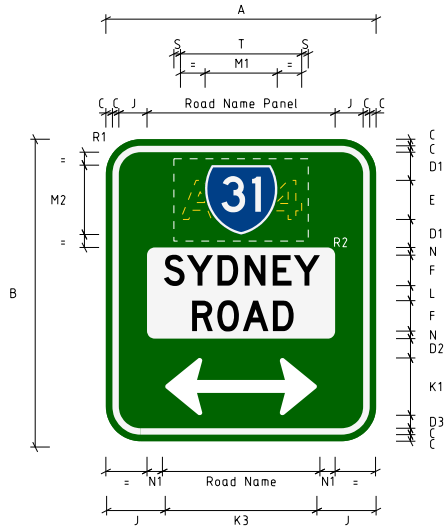
vicroads

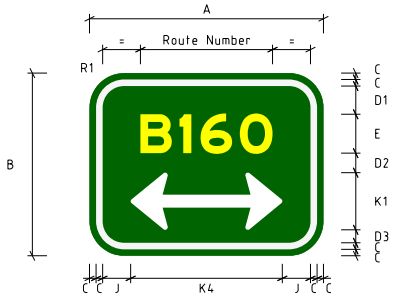
SCALE OF METRES HOR 0 NTS VER 0

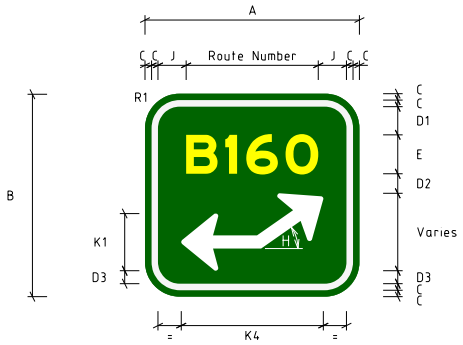
INTERSECTION DIRECTION SIGN (CHEVRON DOUBLE ENDED)
G2-V4

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658739	A

17.3 Supp G2-V4.dgn
22-Feb-17 4:15:35 PM





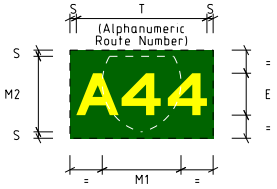


DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D1	90	130
D2	70	90
D3	50	60
E	140EMod/105LC	180EMod/135LC
F	110D	140D
H	Varies	Varies
J	100 MIN	130 MIN
K1	220	264
K2	270	350
K3	Arrow length equal to longest text in road name panel, rounded off to the nearest 10. If the above results in an arrow length greater than 1000, then arrow length will be 75% of longest text in road name panel, rounded off to the nearest 10. Minimum arrow length 600.	
K4	500	700
L	55	70
M1	250	333
M2	240	320
N	28	35
N1	55	70
P	110 E or D	140 E or D
Q1	55	70
Q2	28	35
S	20	30
T	500	645
R1	100	130
R2	40	50

To suit intersection orientation

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.



FUTURE OVERLAY

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
C	M.P.	14-Feb	SIGNS LAYOUT MODIFIED
B	T.N.	31/7/13	VARIOUS UPDATES
A	M.P.	14/5/07	SUPERSEDES G2-V103

GENERAL NOTES

DESIGNED G.DAVIES 02-01-98
APPROVED T.KANE 02-01-98
CAT: PTED
PROJ: stdsigns
FILE: g2-v5-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

INTERSECTION DIRECTION SIGN
DOUBLE ENDED ARROW (NARROW FORMAT)
G2-V5-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658693	D

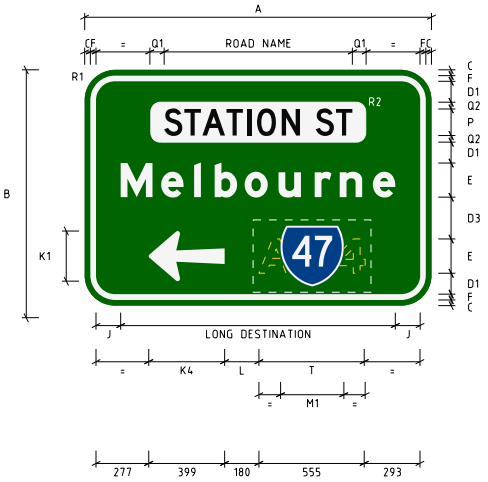
13/06/2017 11:37:28 174.3 Supp G2-V5-1.dgn







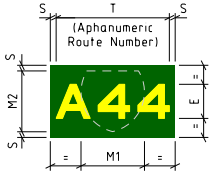






NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL1
- Legend, arrow and border - RETROREFLECTIVE WHITE CL1
- Background - RETROREFLECTIVE STD GREEN CL1
- Sign to be manufactured in accordance with VicRoads Spec 860.



FUTURE OVERLAY

DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D1	90	110
D2	100	130
D3	180	220
E	140EMod/105LC	180EMod/135LC
F	20	30
J	100	130
K1	220	264
K2	250 (S3)	300 (S4)
K3	205 (S3)	246 (S4)
K4	333 (L3)	400 (L4)
K5	65% of the length of the longest text rounded off to the nearest 10. Minimum arrow length 600mm	
L	140	180
M1	250	333
M2	240	320
P	110 E or D	140 E or D
Q1	55	70
Q2	28	35
S	20	30
T	500	645
R1	100	130
R2	40	50

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	14-Mar	SIGNS LAYOUT MODIFIED

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 14/03/14
APPROVED M.PASCOE 14/03/14
CAT: PTED
PROJ: stdsigns
FILE: g2-v5-2.dgn
SCALE OF METRES HOR 0 NTS VER 0

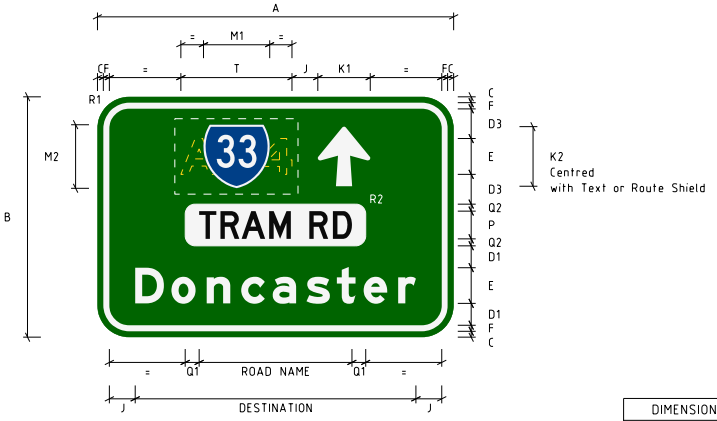
vicroads

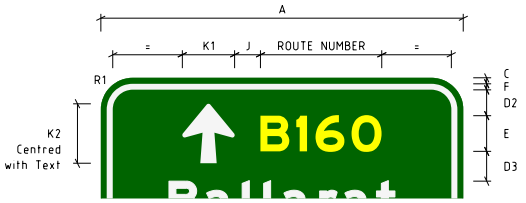
INTERSECTION DIRECTION SIGN
NARROW FORMAT (SINGLE ENDED ARROW)
G2-V5-2

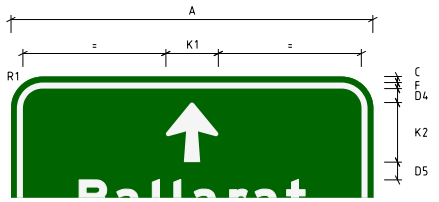
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658694	B

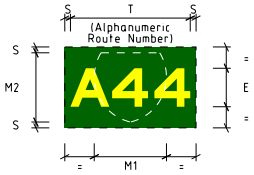
13/06/2017 11:44:56 17x3 Supp G2-V5-2.dgn











FUTURE OVERLAY

NOTES

- All Dimensions are in millimetres
- For Route Marker details refer to G8-V8-2
- For Standard Arrow details refer to S-V401
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D1	90	110
D2	100	130
D3	120	150
D4	55	70
D5	70	90
E	140EMod/105LC	180EMod/135LC
F	20	30
J	100	130
K1	220	264
K2	250 (S3)	300 (S4)
M1	250	333
M2	240	320
P	110 E or D	140 E or D
Q1	55	70
Q2	28	35
S	20	30
T	500	645
R1	100	130
R2	40	50

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	14-Feb	SIGNS LAYOUT MODIFIED

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES 02-01-98
APPROVED T.KANE 02-01-98
CAT: PTED
PROJ: stdsigns
FILE: g2-v5-3.dgn

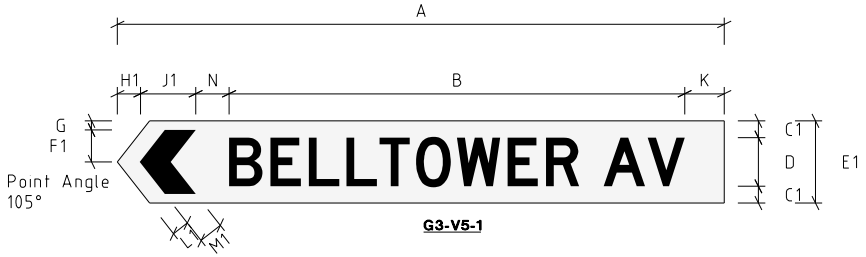
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

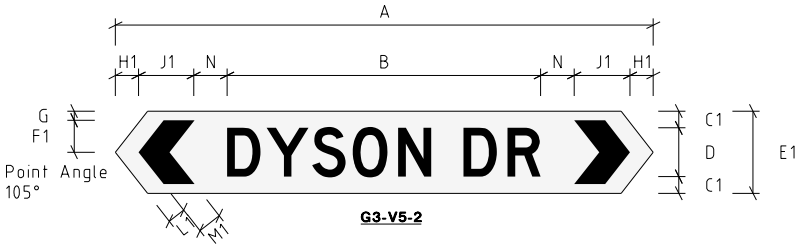
INTERSECTION DIRECTION SIGN VERTICAL ARROW (NARROW FORMAT) G2-V5-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658695	B

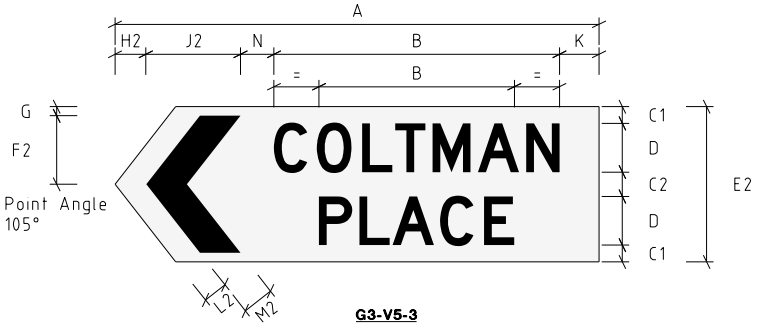
28/04/2017 17:00:53 17.3 Supp G2-V5-3.dgn



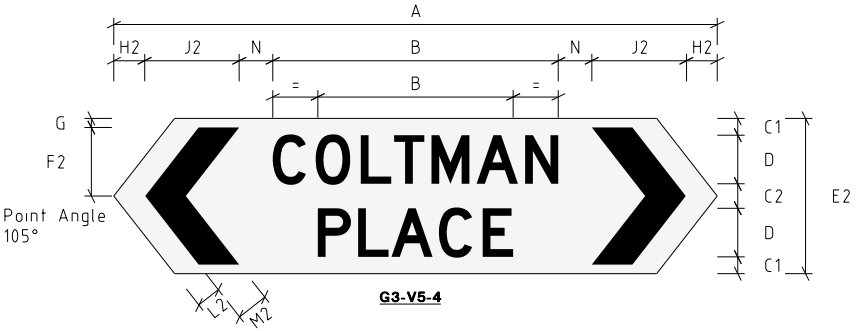
G3-V5-1



G3-V5-2



G3-V5-3



G3-V5-4

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C1	40	55	70
C2	60	80	100
D	120 D	160 D	200 D
E1	200	270	340
E2	380	510	640
F1	80	105	130
F2	170	225	280
G	20	30	40
H1	57	76	95
H2	76	101	126
J1	137	181	226
J2	231	311	391
K	100	130	170
L1	45	60	75
L2	60	80	100
M1	60	80	100
M2	80	105	130
N	80	110	140

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and chevron - BLACK
- Background - RETROREFLECTIVE WHITE CL1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

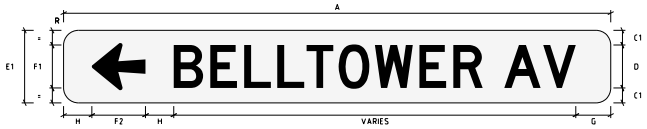
DESIGNED P.VAN.REYK 19/11/12
APPROVED T.NGUYEN 25/01/13
CAT: PTED
PROJ: stdsigns
FILE: g3-v5.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

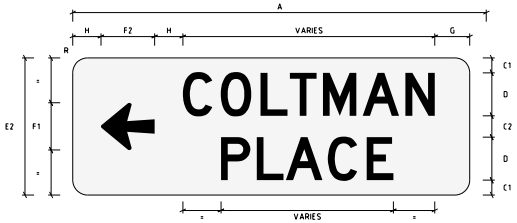
ROAD NAME SIGN
INTERSECTION (CHEVRON)
G3-V5

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658983	A

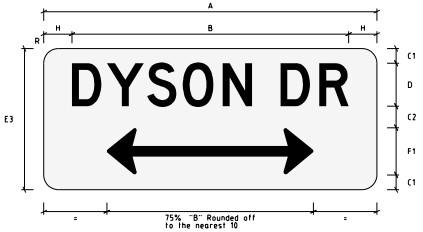
22-Feb-17 4:15:37 PM 17x3 Supp G3-V5.dgn

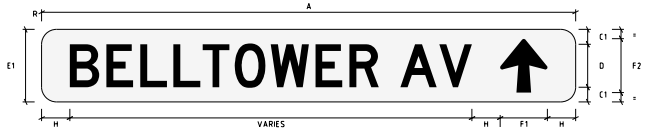


G3-V8-1

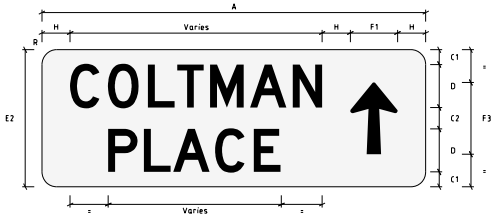


G3-V8-4

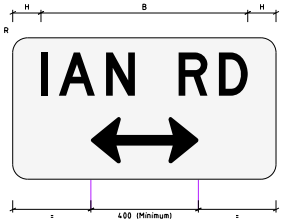




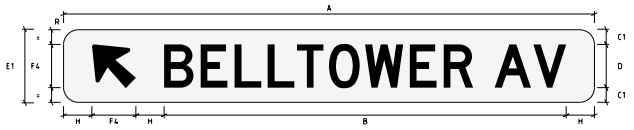
G3-V8-2



G3-V8-5



G3-V8-7

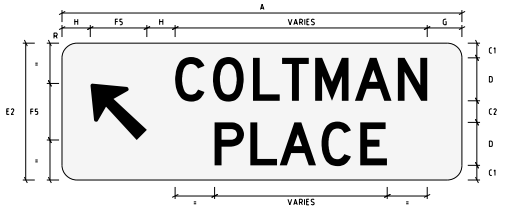


G3-V8-3

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C1	40	55	70
C2	60	80	100
D	120 D	160 D	200 D
E1	200	270	340
E2	380	510	640
E3	392	526	660
E4	420	570	720
F1	132 (S1)	176 (S2)	220 (S3)
F2	150 (S1)	200 (S2)	250 (S3)
F3	200 (L1)	267 (L2)	333 (L3)
F4	123 (S1)	164 (S2)	205 (S3)
F5	158 (L1)	211 (L2)	264 (L3)
G	100	130	170
H	80	105	130
J	20	30	40
K	VARIES	VARIES	VARIES
L	VARIES	VARIES	VARIES
R	30	40	50



G3-V8-8



G3-V8-6

NOTES (as Applicable):
- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend and arrow - BLACK
- Background - RETROREFLECTIVE WHITE CL1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A		14-Jul	SIGN G3-V8-8 ADDED

GENERAL NOTES

TRAFFICWORKS

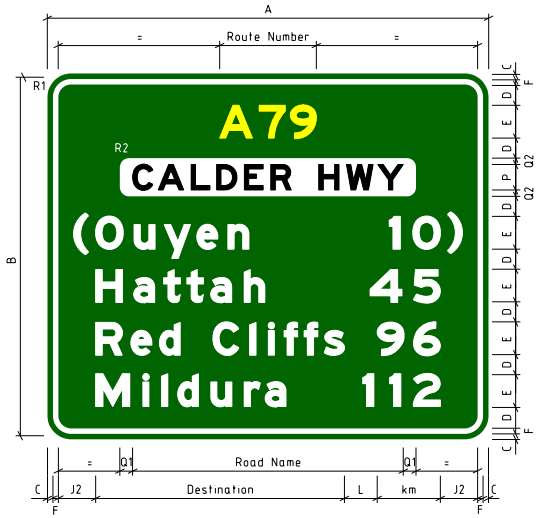
DESIGNED P.VAN.REYK 21/11/12
APPROVED T.NGUYEN 25/01/13
CAT: PTED
PROJ: stdsigns
FILE: g3-v8.dgn
SCALE OF METRES HOR 0 NTS VER 0

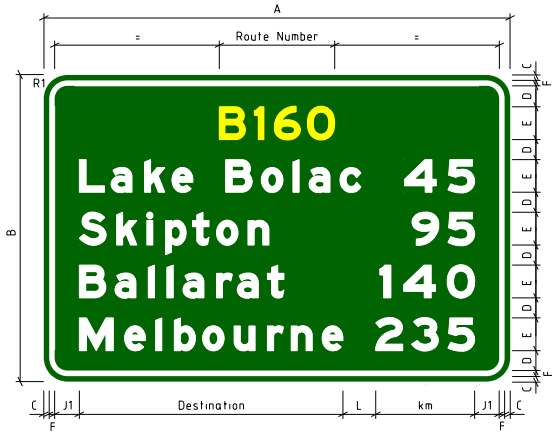
vicroads

ROAD NAME SIGN ADVANCE (ARROW) G3-V8

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658984	B

28/04/2017 17:43 S:\sp\G3-V8.dgn

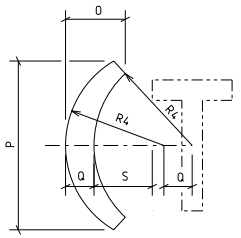




DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
	140EMod	180EMod	240EMod
F	20	30	40
J1	105	135	160
J2	160	205	245
L	140	180	240
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
R1	100	130	180
R2	40	50	60

Route Number

BRACKET DETAILS



NOTES

- All Dimensions are in millimetres
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL1
- Legend, bracket and border - RETROREFLECTIVE WHITE CL1
- Background - RETROREFLECTIVE STD GREEN CL1
- Sign to be manufactured in accordance with VicRoads Spec 860.

BRACKET DETAILS			
DIMENSION	USE WITH 140 UC LETTER HEIGHT	USE WITH 180 UC LETTER HEIGHT	USE WITH 240 UC LETTER HEIGHT
	A SIZE	B SIZE	C SIZE
O	64	82	109
P	180	232	309
Q	30	39	52
S	62	80	107
R4	105	135	180

$MODELNAME$
$FILE$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	10/15	C SIZE DIMENSIONS INCLUDED
A	M.P.	2/14	SIGNS LAYOUT MODIFIED

$DATE$
$TIME$

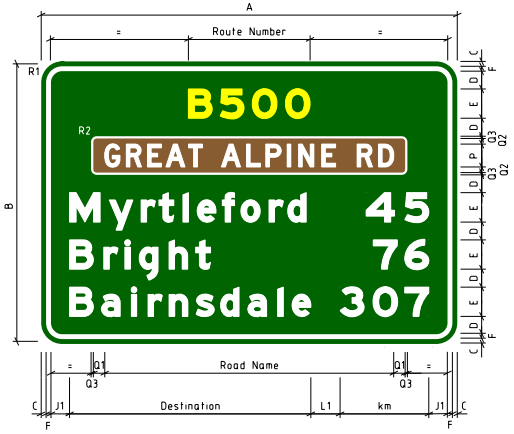
GENERAL NOTES
(REFER ABOVE)

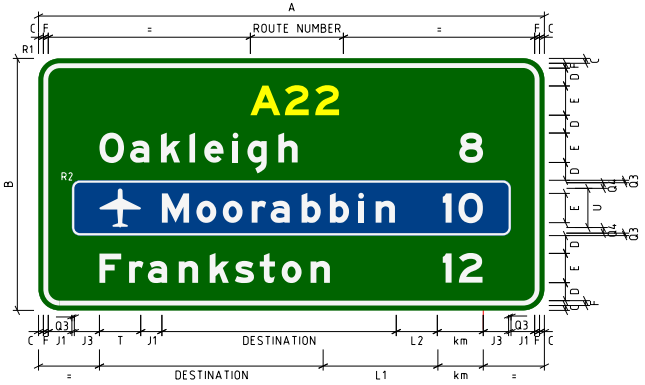
DESIGNED G. DAVIS 01/02/98
APPROVED T. KANE 01/02/98
CAT: PTED
PROJ: stdsigns
FILE: g4-v1-1.dgn
HOR
VER
SCALE N.T.S.

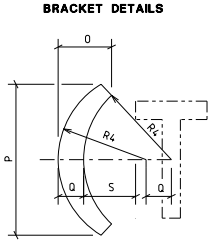
vicroads

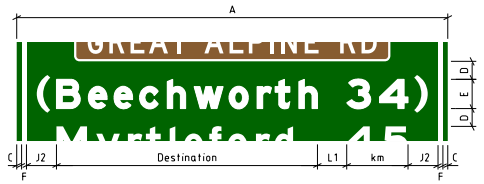
REASSURANCE DIRECTION SIGN (STANDARD)
G4-V1-1

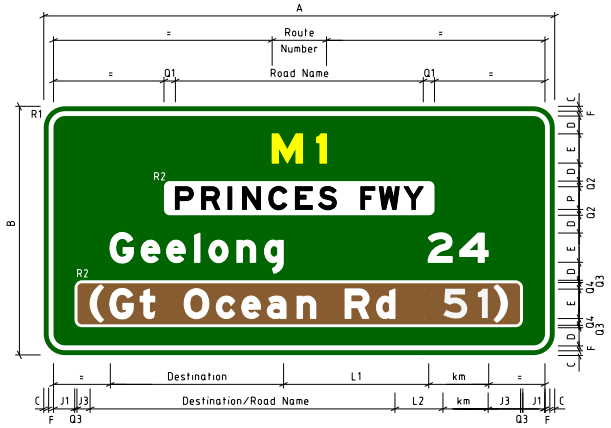
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443072	B











BRACKET DETAILS			
DIMENSION	USE WITH 140 UC LETTER HEIGHT	USE WITH 180 UC LETTER HEIGHT	USE WITH 240 UC LETTER HEIGHT
	A SIZE	B SIZE	C SIZE
O	64	82	109
P	180	232	309
Q	30	39	52
S	62	80	107
R4	105	135	180

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140EMod/105LC	180EMod/135LC	240EMod/180LC
	140EMod	180EMod	240EMod
F	20	30	40
J1	100	130	160
J2	155	200	270
J3	120	155	210
L1	140 MIN	180 MIN	240 MIN
L2	110 MIN	140 MIN	190 MIN
P	110 E or D	140 E or D	180 E or D
Q1	55	70	90
Q2	28	35	45
Q3	12	15	20
Q4	40	50	60
R1	100	130	180
R2	40	50	60
T	198	254	339
U	210	270	360

Route Number

NOTES

- All Dimensions are in millimetres
- Road Name Panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Tourist Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BROWN CL.1
- Service Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, bracket, arrow, symbol and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD. GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	10/15	SERVICE LAYOUT EXAMPLE & C SIZE DIMENSION INCLUDED
A	M.P.	2/14	SIGNS LAYOUT MODIFIED

$MODELNAME$
$FILES$
$DATE$
$TIME$

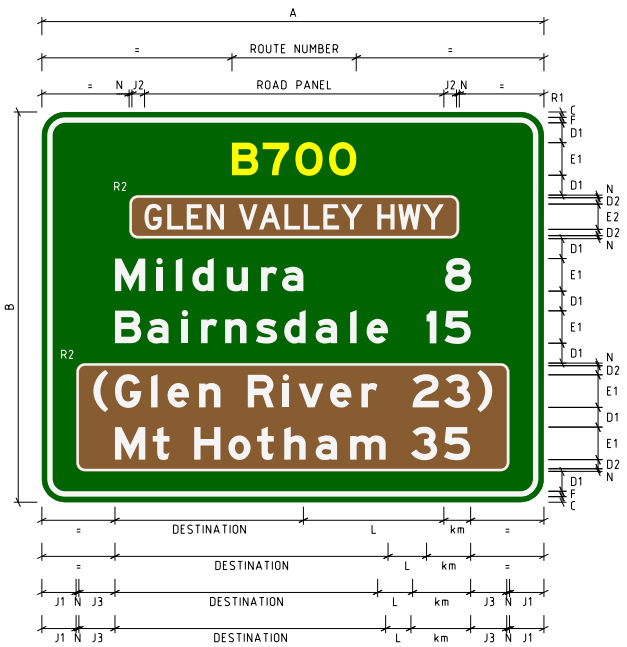
GENERAL NOTES
(REFER ABOVE)

DESIGNED G. DAVIS 01/02/98
APPROVED T. KANE 01/02/98
CAT: PTED
PROJ: stdsigns
FILE: g4-v1-2.dgn
SCALE N.T.S.
HOR
VER

vicroads

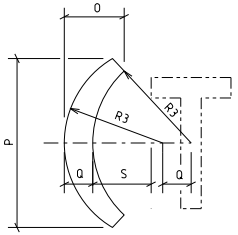
REASSURANCE DIRECTION SIGN (TOURIST & SERVICE)
G4-V1-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443074	B



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	35	50	70
E1	140EMod/105LC	180EMod/135LC	240EMod/180LC
E2	110D OR E	140D OR E	180D OR E
F	20	30	40
J1	100	130	160
J2	120	155	210
J3	155	200	270
L	110 MIN	140 MIN	190 MIN
N	12	15	20
R1	100	130	180
R2	40	50	60

BRACKET DETAILS



NOTES

- All Dimensions are in millimetres
- Tourist Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BROWN CL.1
- Service Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Legend, median, bracket, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

BRACKET DETAILS			
DIMENSION	USE WITH 140 UC LETTER HEIGHT	USE WITH 180 UC LETTER HEIGHT	USE WITH 240 UC LETTER HEIGHT
	A SIZE	B SIZE	C SIZE
O	64	82	109
P	180	232	309
Q	30	39	52
S	62	80	107
R3	105	135	180

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$
$FILE$
$DATE$
$TIME$

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J.BURDAN 05/10/15
CAT: PTED
PROJ: stdsigns
FILE: G4-V1-3.dgn

vicroads

SCALE N.T.S.
HOR
VER

REASSURANCE DIRECTION SIGN (DUAL SERVICE/TOURIST PANEL)
G4-V1-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763534	

ISSUE	APPROVED BY	DATE	AMENDMENT







NOTES:
- All Dimensions are in millimetres
- Legend, symbol and border - RETROREFLECTIVE WHITE CL.400
- Background and edge strip - RETROREFLECTIVE BLUE CL.400
- ① 'J' dimension applies to the longest line of legend.
- For Arrow Details Refer to S-V401.
- Sign to be manufactured in accordance with VicRoads Spec 860.

DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D	90	120
E1	140EMod	180EMod
E2	100E or D	130E or D
F	20	30
G	45	60
J1	105	135
J2	105 MIN	135 MIN
K	264 (L3)	317 (L4)
L	55	70
S1	280	360
S2	350	525
R	100	130

NOTES:

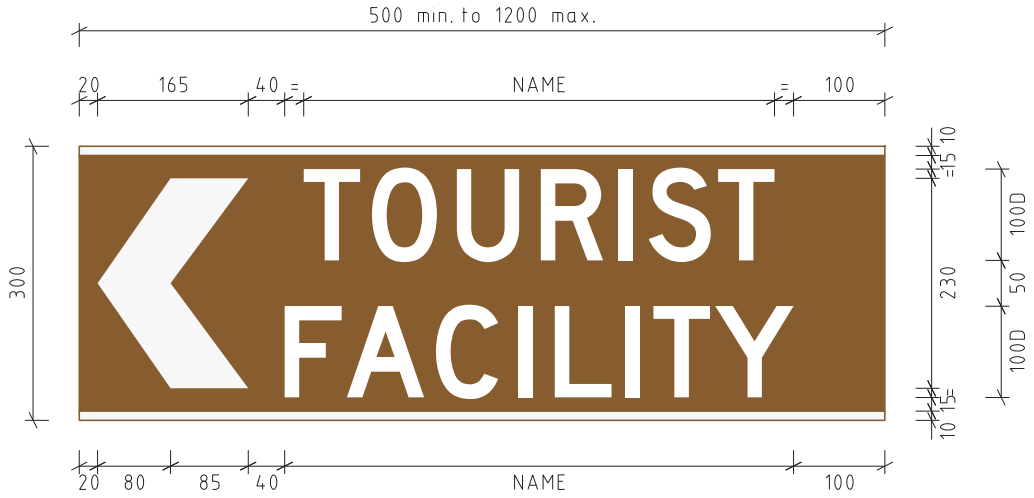
VICTORIA State Government | Department of Transport

STANDARD DRAWING

FACILITY VIA SERVICE ROAD
G5-V11-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763671	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All Dimensions are in millimetres
- Legend, chevron and border - RETROREFLECTIVE WHITE CL.400
- Background - RETROREFLECTIVE BROWN CL.400
- Sign to be manufactured in accordance with VicRoads Spec 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

TWO-LINE STREET BLADE SIGN (TOURIST) G5-V13-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763672	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All Dimensions are in millimetres
- Legend, chevron and border - RETROREFLECTIVE WHITE CL.400
- Background - RETROREFLECTIVE BLUE CL.400
- Sign to be manufactured in accordance with VicRoads Spec 860.

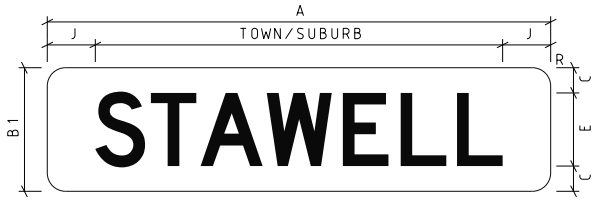
NOTES:

VICTORIA State Government | Department of Transport

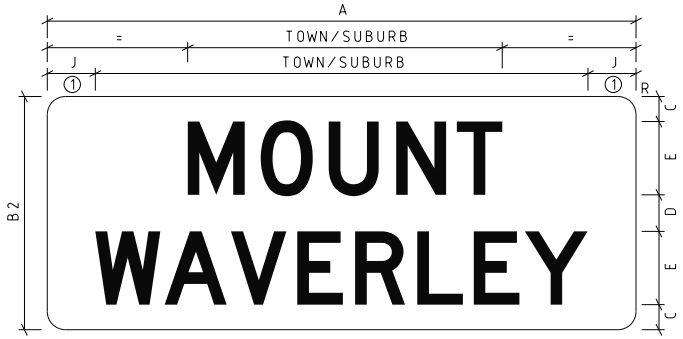
STANDARD DRAWING

TWO-LINE STREET BLADE SIGN (SERVICE) G5-V14-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763673	



G6-V1-1
(NAME OVER ONE LINE)



G6-V1-2
(NAME OVER TWO LINES)

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B1	200	270	340
B2	380	510	640
C	40	55	70
D	60	80	100
E	120D OR E	160D OR E	200D OR E
J	80	105	130
R	30	40	50

NOTES (as applicable).
- All Dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.
- ① 'J' dimension applies to the longest line of legend.

$MODELNAME$
$FILE$
$DATE$
$TIME$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

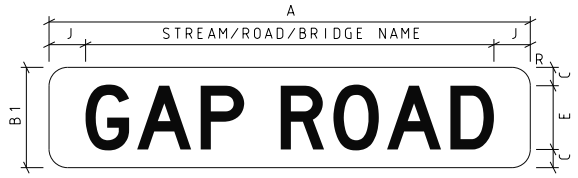
TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G6-V1.dgn
HOR
VER
SCALE N.T.S.

vicroads

TOWN / SUBURB NAME SIGN
G6-V1-1 & G6-V1-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763532	



G6-V2-1
(NAME OVER ONE LINE)



G6-V2-2
(NAME OVER TWO LINES)

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B1	200	240	280
B2	380	450	520
C	40	50	60
D	60	70	80
E	120D OR E	140D OR E	160D OR E
J	70	80	100
R	30	40	50

NOTES (as applicable)
- All Dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.
- (1) 'J' dimension applies to the longest line of legend.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G6-V2.dgn
SCALE N.T.S.
HOR
VER

STREAM / ROAD / BRIDGE NAME SIGN
G6-V2

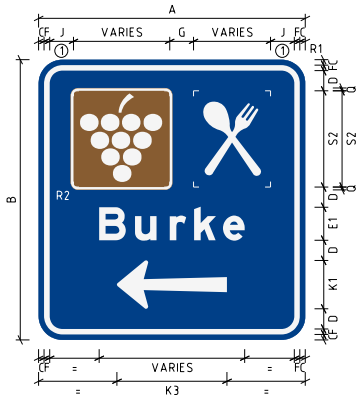
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763533	

$MODELNAMES
$FILES
$DATES
$TIMES

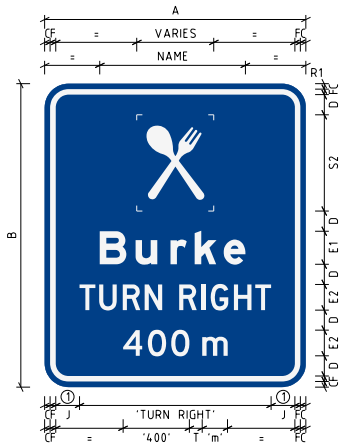
SA1



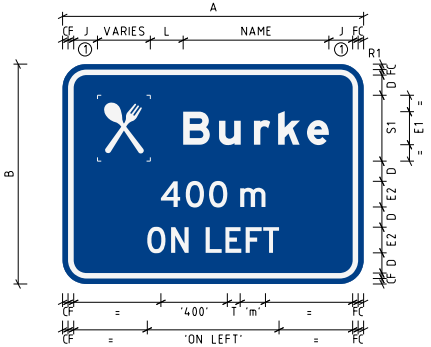
SA4



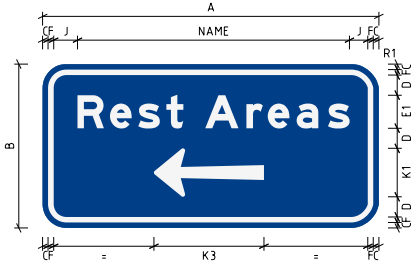
SA6



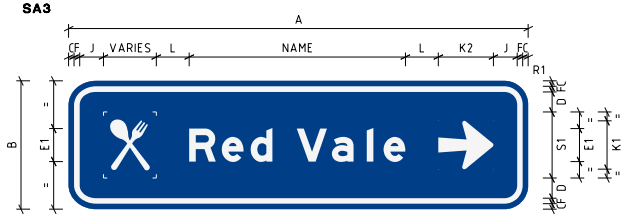
SA2



SA5



SA3



NOTES (as applicable):
- All Dimensions are in millimetres
- Tourist Panel:
  - Legend, symbol and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BROWN CL.1
- Service Panel:
  - Symbol and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- ① 'J' dimension applies to the longest line of legend.
- For Arrow Details Refer to Drg No 18906.
- Sign to be manufactured in accordance with VICROADS spec 860.

DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	VARIES	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50	70
D	90	110	150	190	260
E1	140EMod/105LC	180EMod/135LC	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
E2	110E or D	140E or D	180E or D	240E or D	320E or D
F	20	30	40	50	70
J	100	130	160	240	300
K1	220 (S3)	264 (S4)	352 (S6)	528 (S8)	660 (S9)
K2	250 (S3)	300 (S4)	400 (S6)	600 (S8)	750 (S9)
K3	VARIES	VARIES	VARIES	VARIES	VARIES
L	140	180	240	320	400
G	70	105	140	190	240
S1	280	360	480	640	800
S2	350	525	700	950	1200
Q	12	15	20	30	40
T	60	70	90	120	160
R1	100	130	180	240	300
R2	40	50	60	80	100

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$ $FILE$
$DATE$ $TIME$

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G7_series.dgn

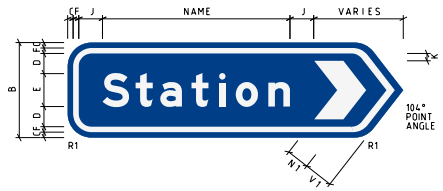
vicroads

SCALE N.T.S.
HOR
VER

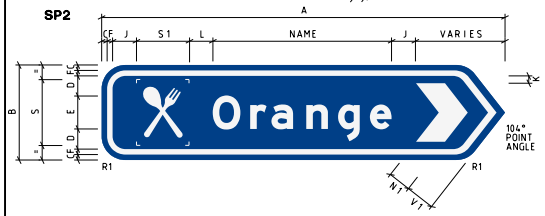
SERVICE ADVANCE SIGN TEMPLATE G7-SERIES

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763514	

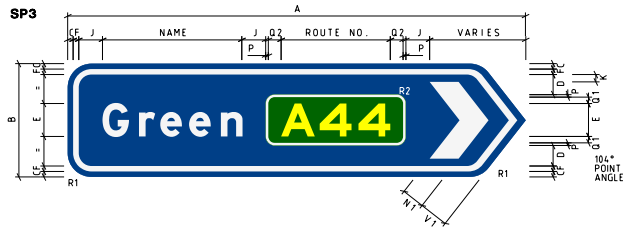
SP1



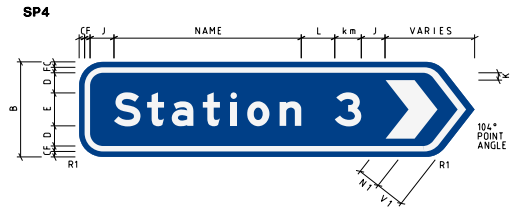
SP2



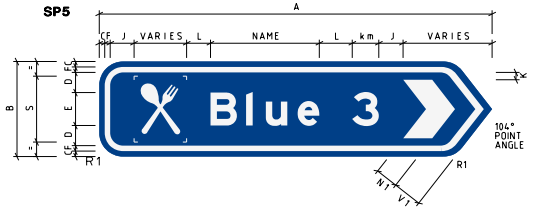
SP3



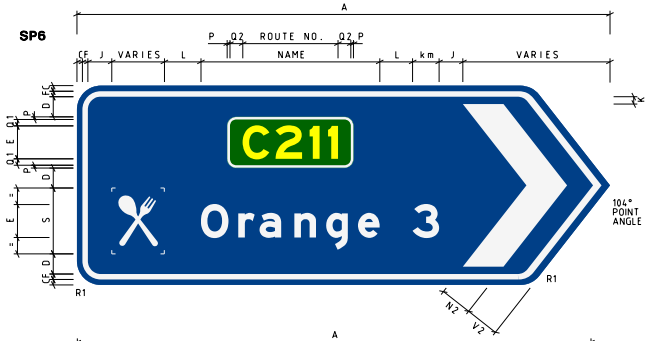
SP4



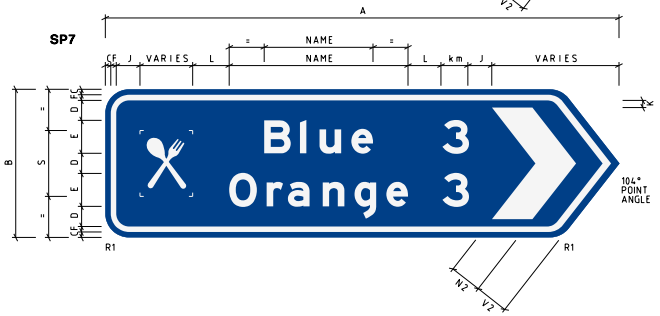
SP5



SP6



SP7



DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	VARIES	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50	70
D	90	110	150	190	260
E	140EMod/105LC	180EMod/135LC	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
F	20	30	40	50	70
J	100	130	160	240	300
K	30	40	55	75	95
L	140	180	240	320	400
N1	120	160	200	270	335
N2	140	185	245	330	415
V1	100	125	155	210	260
V2	130	175	250	335	420
S	280	360	480	640	800
P	12	15	20	30	40
Q1	28	35	45	60	80
Q2	50	70	90	120	160
R1	100	130	180	240	300
R2	40	50	60	80	100

NOTES

- All Dimensions are in millimetres
- Service Panel:
  - Legend chevron, arrow and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- Route Number Panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
  - Border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$NODELNAME$
$FILE$
$DATE$
$TIME$

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J.BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G7-V4_Series.dgn
SCALE N.T.S.
HOR
VER

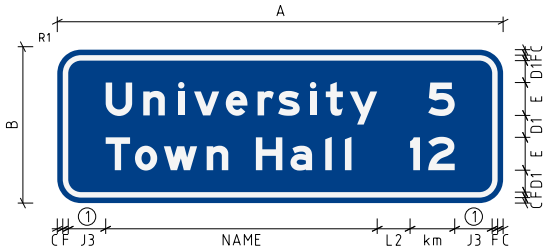
vicroads

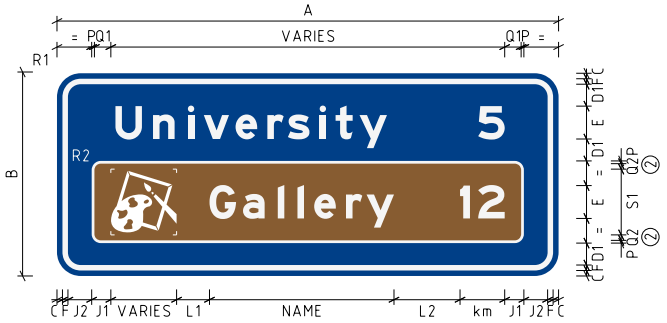
SERVICE INTERSECTION / POSITION SIGN TEMPLATE G7-V4 SERIES

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763515	

ISSUE	APPROVED BY	DATE	AMENDMENT







DIMENSION	SIGN SIZE			
	A	B	C	D
A	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50
D1	90	120	160	210
D2	45	60	80	105
E	140EMod	180EMod	240EMod	320EMod
F	20	30	40	50
S1	280	360	480	640
J1	82	105	140	190
J2	100	130	160	230
J3	160	205	245	330
L1	140	180	240	320
L2	140 MIN	180 MIN	240 MIN	320 MIN
R1	100	130	180	240
R2	40	50	60	80
P	12	15	20	30
Q1	70	90	120	160
Q2	25	30	40	55

NOTES

- All Dimensions are in millimetres
- Tourist subpanel:
  - Legend, symbol and border - RETROREFLECTIVE WHITE CL.400
  - Background - RETROREFLECTIVE BROWN CL.400
- Route number panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.400
  - Background - RETROREFLECTIVE STD GREEN CL.400
  - Border - RETROREFLECTIVE WHITE CL.400
- If sign is overhead mounted, use CL.1100 instead of CL.400.
- ① 'J3' dimension applies to the longest line of legend.
- ② Use 'Q1' (measured from text to subpanel border) instead of 'Q2' where symbol is not present.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

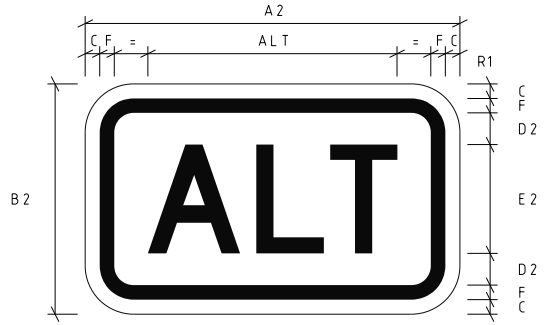
NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

SERVICE REASSURANCE SIGN TEMPLATE
G7-V11

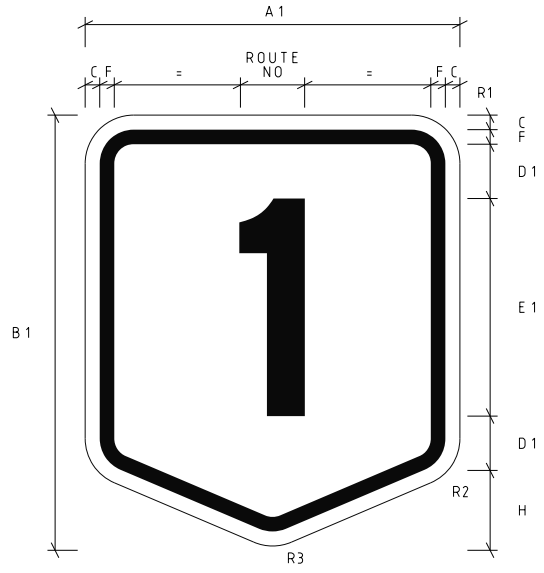
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763674	



G8-V2-7

DIMENSION	SIGN SIZE	
	B	C
A2	414	551
B2	254	348
C	16	22
D2	35	50
E2	120D	160D
F	16	22
R1	55	70

SIGN SIZES (mm)
G8-V2-7B 414 x 254
G8-V2-7C 551 x 348



G8-V1-1

DIMENSION	SIGN SIZE	
	B	C
A1	414	551
B1	480	640
C	16	22
D1	60	80
E1	240E	320E
F	16	22
H	88	116
R1	55	70
R2	90	115
R3	20	25

SIGN SIZES (mm)
G8-V1-1B 414 x 480
G8-V1-1C 551 x 640

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL 1
- Sign to be manufactured in accordance with VICROADS spec 860.

$MODELNAME$ $FILE$ $DATE$ $TIME$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

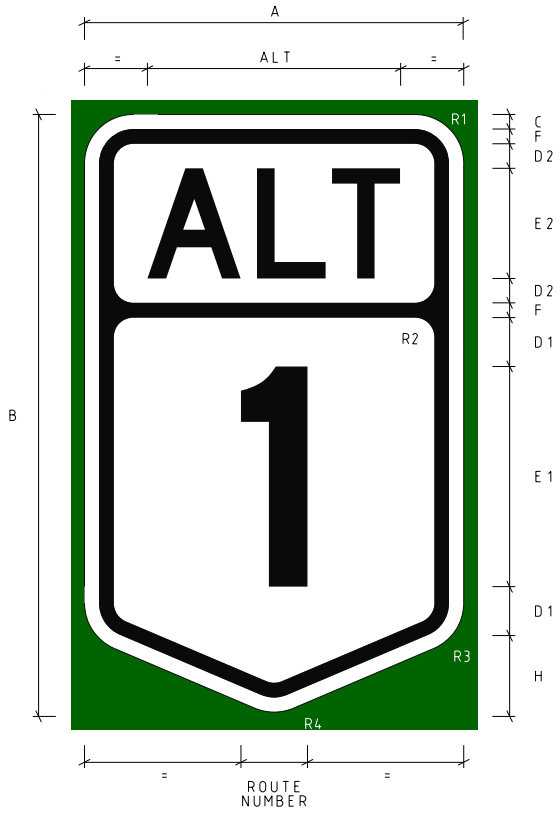
GENERAL NOTES

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G8-V1-1.dgn
SCALE N.T.S.
HOR
VER

vicroads

ALTERNATIVE NATIONAL ROUTE 1 SHIELD - FREE STANDING
G8-V1-1 & G8-V2-7

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763518	



SIGN SIZES (mm)
G8-V1-2A 207 x 344
G8-V1-2B 276 x 458
G8-V1-2C 344 x 573
G8-V1-2D 482 x 803
G8-V1-2E 620 X 1032

DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	207	276	344	482	620
B	344	458	573	803	1032
C	8	10	13	19	24
D1	30	40	50	70	90
D2	18	24	30	42	54
E1	120E	160E	200E	280E	360E
E2	60D	80D	100D	140D	180D
F	8	10	13	19	24
H	44	60	74	102	132
R1	30	35	45	65	80
R2	14	15	19	27	32
R3	50	60	75	110	130
R4	12	13	16	23	30

NOTES (as applicable).
- All Dimensions are in millimetres
- Legend & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAMES
$FILES
$DATES
$TIMES

GENERAL NOTES

TRAFFICWORKS

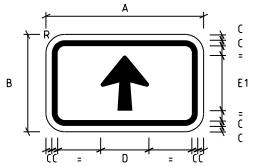
DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G8-V1-2.dgn

vicroads

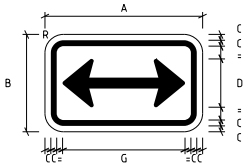
SCALE HOR N.T.S. VER

ALTERNATIVE NATIONAL ROUTE 1 SHIELD FOR USE ON GUIDE SIGNS
G8-V1-2

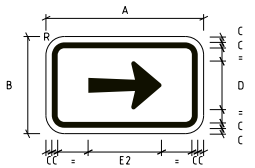
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763519	



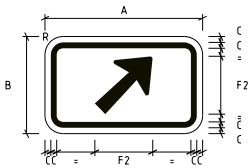
TYPE 1



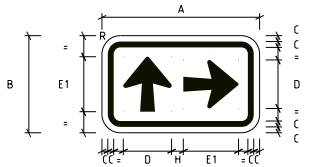
TYPE 2



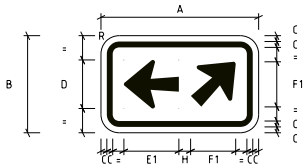
TYPE 3



TYPE 4



TYPE 5



TYPE 6

DIMENSION	SIGN SIZE	
	B	C
A	414	551
B	254	348
C	16	20
D	132 (S1 Arrow)	176 (S2 Arrow)
E1	150 (S1 Arrow)	200 (S2 Arrow)
E2	200 (L1 Arrow)	267 (L2 Arrow)
F1	123 (S1 Arrow)	164 (S2 Arrow)
F2	158 (L1 Arrow)	211 (L2 Arrow)
G	334 (E1 DE Arrow)	460 (E2 DE Arrow)
H	32	40
R	50	60

NOTES

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Arrow and border - BLACK
- Background - RETROREFLECTIVE WHITE CL1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: G8-V2.dgn

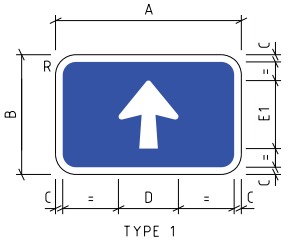
vicroads

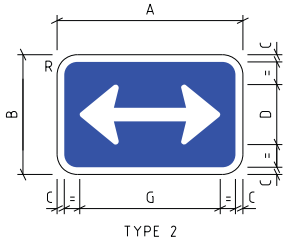
SCALE OF METRES
HOR 0 N.T.S.
VER 0

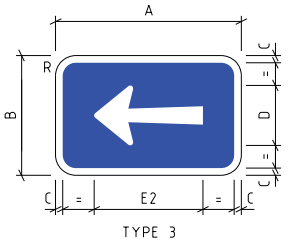
ALTERNATIVE NATIONAL ROUTE 1 SHIELD FREE STANDING ARROW PLATES
G8-V2

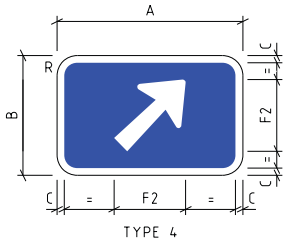
FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763580	

30/06/2016 2.42.22 PM 17.3 Sup 2A 17 G8-V2.dgn

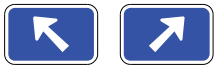


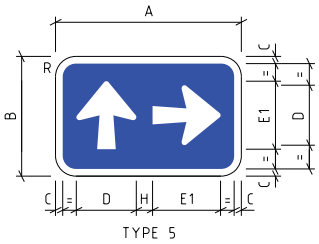


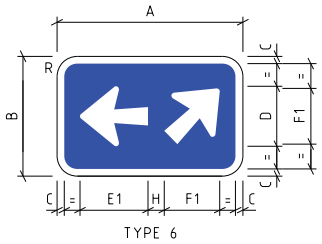
















DIMENSION	SIGN SIZE	
	B	C
A	410	550
B	265	355
C	16	20
D	132 (S1 Arrow)	176 (S2 Arrow)
E1	150 (S1 Arrow)	200 (S2 Arrow)
E2	240 (L1 Arrow)	320 (L2 Arrow)
F1	123 (S1 Arrow)	164 (S2 Arrow)
F2	158 (L1 Arrow)	211 (L2 Arrow)
G	310 (E1 DE Arrow)	414 (E2 DE Arrow)
H	35	45
R	50	60

NOTES

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Arrow and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD,
CAMBERWELL,
VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

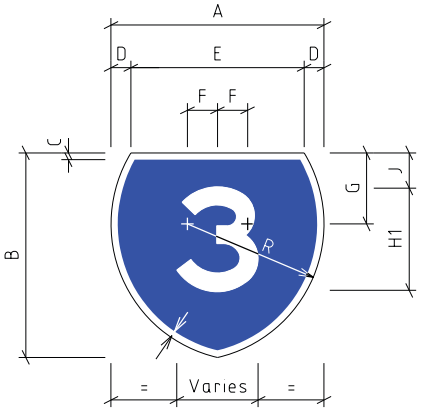
DESIGNED P. VAN REYK 25/05/12
APPROVED M. PASCOE 24/03/14
CAT: PTED
PROJ: stdsIgns
FILE: g8-v3.dgn
SCALE OF METRES HOR N.T.S. VER

vicroads

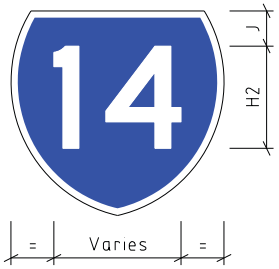
METROPOLITAN ROUTE NUMBERING SCHEME FREE STANDING ARROW PLATES G8-V3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658750	

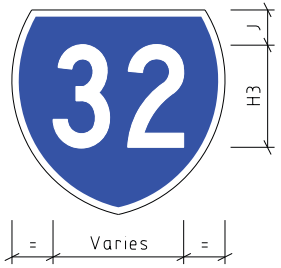
24/03/2014 11:16:07 AM Manual g8-v3.dgn



Single Numeral



Two Numerals (With '1')



Two Numerals (Without '1')

SIGN SIZE	A	B	C	D	E	F	G	NUMERAL SIZE H1	NUMERAL SIZE H2	NUMERAL SIZE H3	J	R
G8-V8-1B	500	480	16	47	407	71	167	240 E	240 D	240 C	83	321
G8-V8-1C	667	640	21	62	542	94	222	320 E	320 D	320 C	110	428

NOTES: (As applicable)

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- Sign to be manufactured in accordance with VICROADS Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	18/12/13	VARIOUS AMENDMENTS (P.V.R.)

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

DESIGNED G. DAVIS 01/04/98
APPROVED G. KLOOT 01/04/98
CAT: PTED
PROJ: stdsigns
FILE: g8-v8-1.dgn

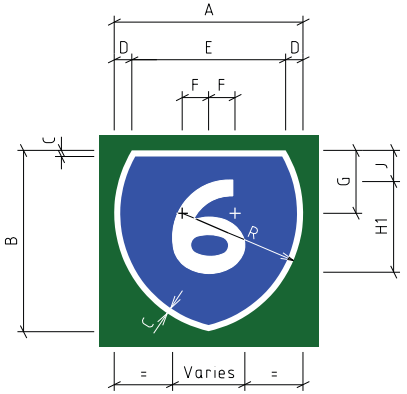
vicroads

SCALE OF METRES N.T.S.
HOR
VER

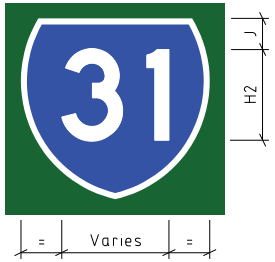
METROPOLITAN ROUTE SHIELD FREE STANDING
G8-V8-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658749	A

28/02/2014 12:16:41 PM Manual g8-v8-1.dgn



Single Numeral



Two Numerals (With '1')



Two Numerals (Without '1')

SIGN LEGEND SIZE	A	B	C	D	E	F	G	NUMERAL SIZE H1	NUMERAL SIZE H2	NUMERAL SIZE H3	J	R
140/105	250	240	8	23	204	35	83	120 E	120 D	120 C	41	160
180/135	333	320	11	31	271	47	111	160 E	160 D	160 C	55	213
240/180	417	400	13	39	339	58	138	200 E	200 D	200 C	68	267
320/240	583	560	19	54	475	82	194	280 E	280 D	280 C	96	373
400/300	750	720	24	70	610	105	249	360 E	360 D	360 C	123	480

NOTES: (As applicable)
- All dimensions are in millimetres
- Legend and border:
  - RETROREFLECTIVE WHITE CL.1 (Side mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead mounted)
- Background:
  - RETROREFLECTIVE BLUE CL.1 (Side mounted)
  - RETROREFLECTIVE BLUE CL.1W (Overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec. 860

28/02/2014 12:07:45 PM Manual g8-v8-2.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	18/12/13	VARIOUS AMENDMENTS (P.V.R.)

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

DESIGNED G. DAVIS 01/04/98
APPROVED T. KANE 01/04/98
CAT: PTED
PROJ: stdsigns
FILE: g8-v8-2.dgn
SCALE OF METRES HOR N.T.S. VER

vicroads

METROPOLITAN ROUTE SHIELD FOR USE ON GUIDE SIGNS
G8-V8-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658747	A

SUPERSEDES DRG NO. 113803C



DIMENSION	SIGN SIZE			
	B		C	
	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER
A	1000	1200	1300	1500
B	840	840	1120	1120
C	30	30	40	40
D	120 MIN	120 MIN	160 MIN	160 MIN
E1	180E	180E	240E	240E
E2	180EMod	180EMod	240EMod	240EMod
F	30	30	40	40
J	120 MIN	120 MIN	160 MIN	160 MIN
R	130	130	180	180

NOTES : (as applicable)
- All Dimensions are in millimetres
- Legend & Border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

$MODELNAME$
$FILE$
$DATE$
$TIME$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

TRAFFICWORKS

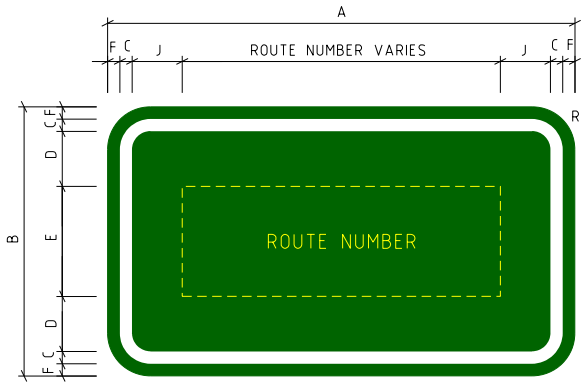
DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G8-V10.dgn

vicroads

HOR SCALE N.T.S.
VER

STATEWIDE ROUTE NUMBERING SCHEME END SIGN
G8-V10

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763527	



DIMENSION	SIGN SIZE					
	A		B		C	
	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER:	3 DIGIT ALPHA NUMERIC ROUTE NUMBER	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER
A	700	900	1000	1200	1300	1500
B	400	400	540	540	720	720
C	20	20	30	30	40	40
D	90 MIN	90 MIN	120 MIN	120 MIN	160 MIN	160 MIN
E	140 EMod	140 EMod	180 EMod	180 EMod	240 EMod	240 EMod
F	20	20	30	30	40	40
J	90 MIN	90 MIN	120 MIN	120 MIN	160 MIN	160 MIN
R	100	100	130	130	180	180

NOTES:
- All dimensions are in millimetres.
- Route Number: - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Border: - RETROREFLECTIVE WHITE CL.1
- Background: - RETROREFLECTIVE STD. GREEN CL.1
- Route Number to be centred on sign
- Sign to be manufactured in accordance with VicRoads Spec. 860

$MODELNAMES
$FILES

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	10/15	SIGN LAYOUT MODIFIED & C SIGN DIMENSIONS INCLUDED
B	M.P.	2/14	SIGN LAYOUT MODIFIED
A			SUPERSEDES G8-V8-1.

$DATES
$TIMES

GENERAL NOTES
1. FOR MATCHING WIDTH OF STATEWIDE ROUTE NUMBERING SCHEME FREESTANDING ARROW PLATES REFER TO G8-V102.

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124.
PHONE (03) 9811 8355
FAX (03) 9811 8329

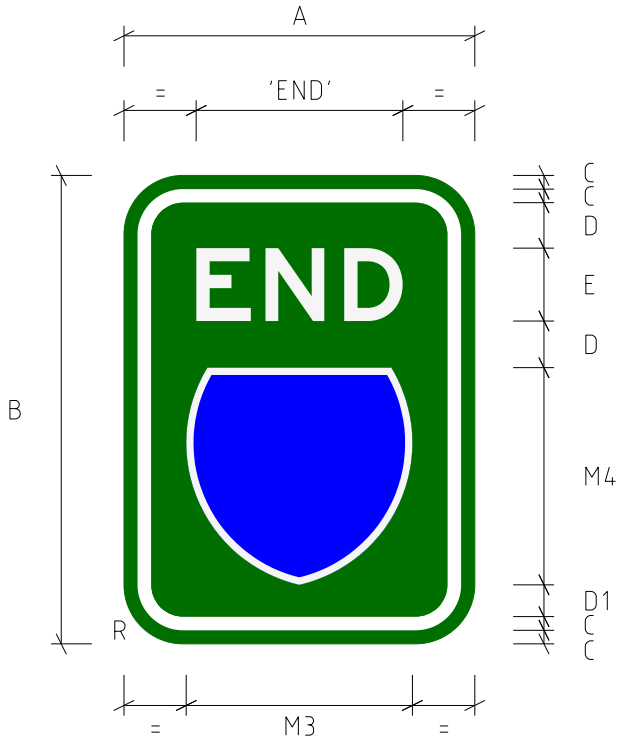
DESIGNED G. DAVIS 01/03/98
APPROVED G. KLOOT 01/03/98
CAT: PRED
PROJ: sddgnsigns
FILE: g8-v11-2.dgn

vicroads

SCALE N.T.S.
HOR
VER

STATEWIDE ROUTE NUMBER FREE STANDING
G8-V11-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658748	C



DIMENSION	SIGN SIZE	
	B	C
A	770	1020
B	1030	1350
C	30	40
D	100	130
D1	70	90
E	160 E	200 E
M3	500	667
M4	480	640
R	130	180

NOTES:

- All Dimensions are in millimetres
- Route Shield:
  - Refer to G8-V8-1 for details
  - Border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- Legend and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD. GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	APR'17	SIGN REDESIGNED
A	M.P.	14-Mar	SIGN LAYOUT MODIFIED

GENERAL NOTES

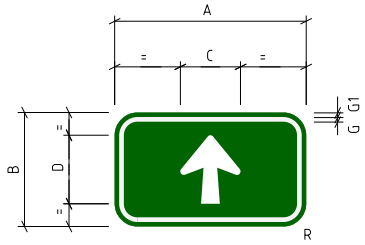
DESIGNED DESIGN EAST 14/03/14
APPROVED M.PASCOE 14/03/14
CAT: PTED
PROJ: stdsigns
FILE: g8-v16.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

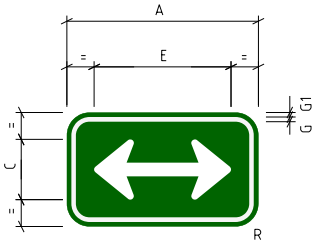
METROPOLITAN ROUTE NUMBER END SIGN
G8-V16

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658752A	B

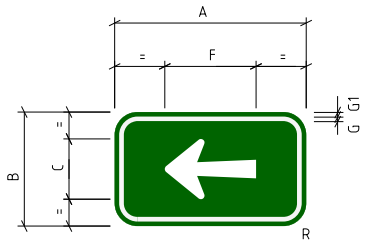
174.3 Supp G8-V16.dgn
13/06/2017 11:25:52



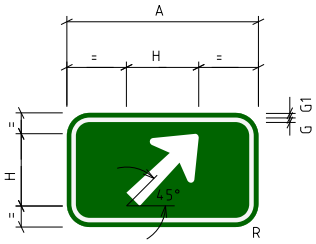
TYPE 1



TYPE 2



TYPE 3



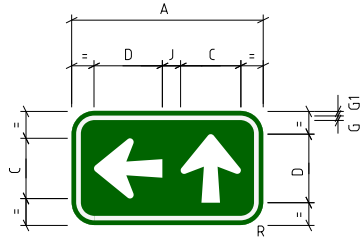
TYPE 4



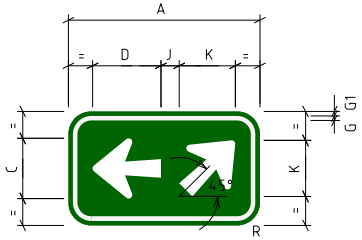
(L) (R)



(L) (R)



TYPE 5



TYPE 6



(L) (R)



(L) (R)

SIGN TYPE	ARROWS SPECIFIED (REFER TO DRAWING No. 18906)		
1	18906/7	18906/13	18906/19
2	18906/8-500 DE	18906/14-700 DE	18906/20-1000 DE
3	18906/8	18906/14	18906/20
4	18906/8	18906/14	18906/20
5	18906/7	18906/14	18906/20
6	18906/7	18906/13	18906/19

DIMENSION	SIGN SIZE					
	A		B		C	
	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER:	3 DIGIT ALPHA NUMERIC ROUTE NUMBER	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER	1 OR 2 DIGIT ALPHA NUMERIC ROUTE NUMBER	3 DIGIT ALPHA NUMERIC ROUTE NUMBER
A	700	900	1000	1200	1300	1500
B	400	400	540	540	720	720
C	220	220	308	308	440	440
D	250	250	350	350	500	500
E	500	500	700	700	1000	1000
F	333	333	467	467	667	667
G	20	20	30	30	40	40
G1	20	20	30	30	40	40
H	264	264	369	369	528	528
J	20	20	40	40	60	60
K	205	205	287	287	410	410
R	100	100	130	130	180	180

NOTES

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Arrow and border - RETROREFLECTIVE WHITE CL1
- Background - RETROREFLECTIVE STD GREEN CL1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	10/15	SIGN LAYOUT MODIFIED & C SIGN DIMENSIONS INCLUDED
A	M.P.	2/14	SIGNS LAYOUT MODIFIED

GENERAL NOTES
1. FREESTANDING STATEWIDE ROUTE NUMBER - REFER TO G8-V11-2.
2. ARROW PLATES TO BE MOUNTED ABOVE STATEWIDE ROUTE NUMBER.

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124.
PHONE (03) 9811 8355
FAX (03) 9811 8329

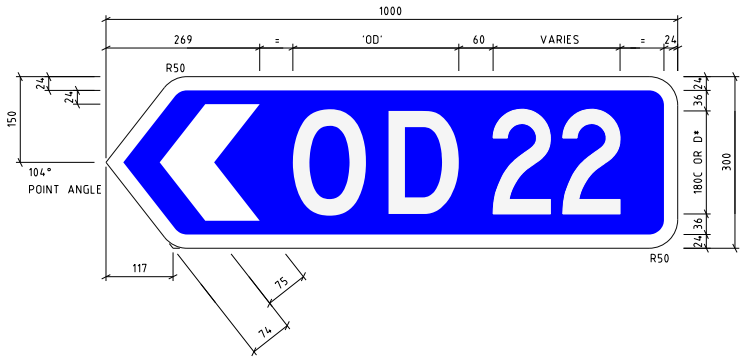
DESIGNED M. HENDRICK 01/03/98
APPROVED G.KLOOT 01/03/98
CAT: PRED
PROJ: sddgnsigns
FILE: g8-v11-4.dgn
SCALE N.T.S.
HOR
VER

vicroads

STATEWIDE ROUTE NUMBERING SCHEME
FREE STANDING ARROW PLATES
G8-V102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658746	B

$MODELNAME$
$FILE$
$DATE$
$TIME$





*ROUTE NUMBERS WITH TWO DIGITS TO USE 'C' SERIES FONT.

ROUTE NUMBERS WITH ONE DIGIT TO USE 'D' SERIES FONT.

SIGN SIZES (mm)
G8-V107B (Illust.) 1000 x 300
G8-V107C 1335 x 400
G8-V107D 1780 x 530
G8-V107E 2374 x 710

NOTES (as applicable):

- All Dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Route number, type and direction as ordered.
- Refer to VicRoads Supplement to AS1742.15 for colour scheme for OD Route Numbers.
- All colours, except black, to be retroreflective CLASS 1.
- When mounted overhead, use CLASS 1W.

$MODELNAME$
$FILE$

$DATE$
$TIME$

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	10/15	D & E SIZES INCLDUED, DRAWING TITLE AMENDED
C	D.N.	06/06	APPROVAL UPDATED.
B	T.K.	05/06	SIGN FORMAT CHANGED.
A		OCT. '05	LEGEND HEIGHT ALTERED, ROUTE NUMBERS AND COLOURS UPDATED (R.G.)

GENERAL NOTES
(REFER ABOVE)

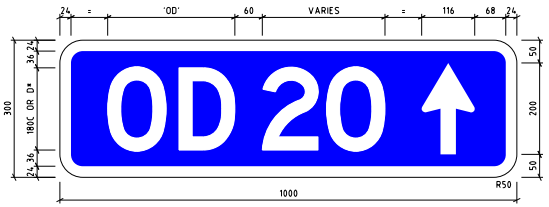
TECHNICAL CONSULTING
3 PROSPECT HILL ROAD,
CAMBERWELL,
VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

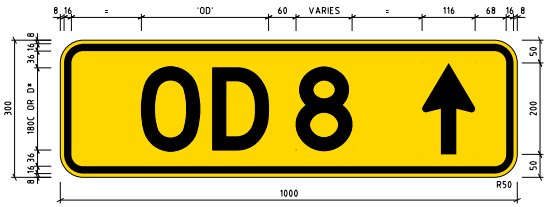
DESIGNED P. VAN REYK 09/06/06
APPROVED D. NASH 09/06/06
CAT: PRED
PROJ: sddgnsigns
FILE: g8-v107.dgn
SCALE N.T.S.
HOR
VER

vicroads

OVERDIMENSIONAL ROUTE SIGN (CHEVRON)
G8-V107

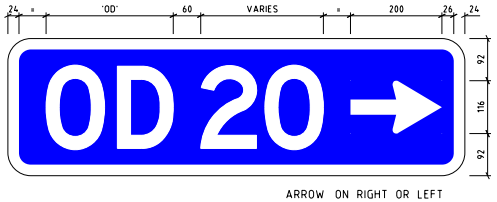
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19678	D

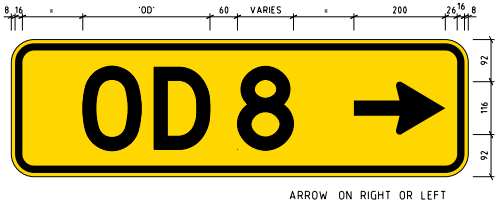


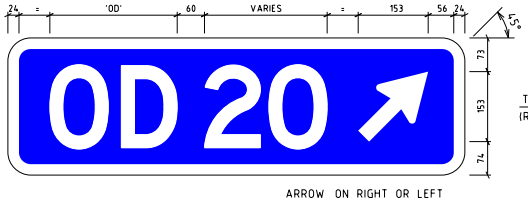


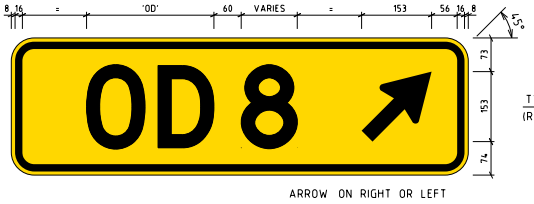
* ROUTE NUMBERS WITH TWO DIGITS TO USE 'C' SERIES FONT.

ROUTE NUMBERS WITH ONE DIGIT TO USE 'D' SERIES FONT.









SIGN SIZES (mm)
G8-V108B (Illust.) 1000 x 300
G8-V108C 1335 x 400
G8-V108D 1780 x 530
G8-V108E 2374 x 710

NOTES (as applicable):
- All Dimensions are in millimetres
- For Arrow details refer to Dwg No. 18902
- Route number, type and direction as ordered.
  ALL COLOURS, EXCEPT BLACK, TO BE RETROREFLECTIVE CLASS 1
- Refer to VicRoads Supplement to AS 1742.15 for colour scheme for OD Route Numbers.
- Sign to be manufactured in accordance with VICROADS Spec 860
- All colours, except black, to be Retroreflective CLASS 1.
- When mounted overhead, use CLASS 1W.

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	10/15	D & E SIZES INCLDUED, DRAWING TITLE AMENDED
C	D.N.	06/06	APPROVAL UPDATED.
B	T.K.	06/06	SIGN FORMAT CHANGED.
A		OCT. '05	LARGER ARROW, ROUTE NUMBERS AND COLOURS UPDATED (R.G.)

$MODELNAMES $FILES
$DATES $TIMES

GENERAL NOTES
(REFER ABOVE)

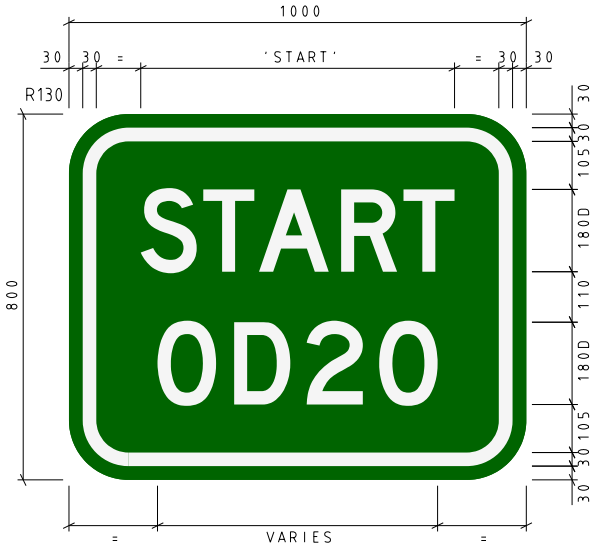
TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

DESIGNED P. VAN REYK 09/06/06
APPROVED D.NASH 09/06/06
CAT: PRED
PROJ: sddgnsigns
FILE: g8-v108.dgn
HOR SCALE N.T.S.
VER

vicroads

OVERDIMENSIONAL ROUTE SIGN (ARROW)
G8-V108

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19679	D



SIGN SIZES (mm)
G8-V109B (Illust.) 1000 x 800
G8-V109C 1400 X 1100
G8-V109D 1800 x 1450
G8-V109E 2300 x 1800

NOTES (as applicable):

- All Dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Route number, type and direction as ordered.

  ALL COLOURS, EXCEPT BLACK, TO BE RETROREFLECTIVE CLASS 1.
- Refer to VicRoads Supplement to AS 1742.15 for colour scheme for OD Route Numbers.
- Sign to be manufactured in accordance with VICROADS Spec 860.

$MODELNAMES
$FILES

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	10/15	D & E SIZES INCLUDED
B	M.P.	08/07	MATERIAL CHANGED TO CLASS 1W.
A		OCT. '05	ROUTE NUMBERS AND COLOURS UPDATED (R.G.)

$DATES
$TIMES

GENERAL NOTES
(REFER ABOVE)

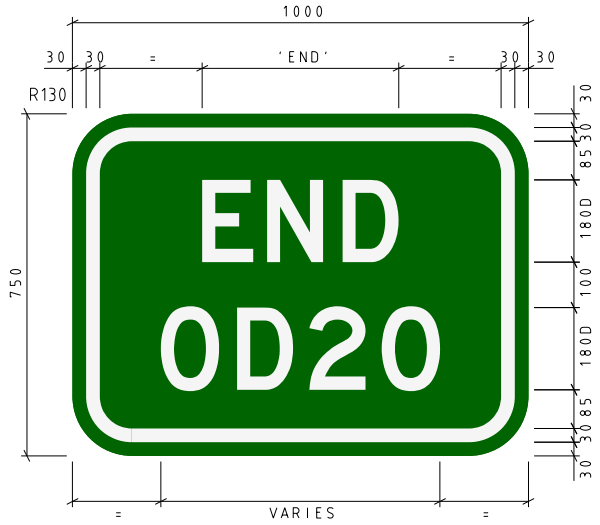
DESIGNED G. BLUNDELL 01/05/98
APPROVED G. KLOOT 01/05/98
CAT: PRED
PROJ: sddgnsigns
FILE: G11-V160.dgn

vicroads

SCALE N.T.S.
HOR
VER

OVERDIMENSIONAL ROUTE START
G8-V109

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19682	C



SIGN SIZES (mm)
G8-V110B (Illust.) 1000 x 750
G8-V110C 1400 x 1000
G8-V110D 1800 x 1330
G8-V110E 2300 x 1780

NOTES (as applicable):

- All Dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Route number, type and direction as ordered.

  ALL COLOURS, EXCEPT BLACK, TO BE RETROREFLECTIVE CLASS 1.
- Refer to VicRoads Supplement to AS 1742.15 for colour scheme for OD Route Numbers.
- Sign to be manufactured in accordance with VICROADS Spec 860.

$MODELNAME$
$FILE$

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	10/15	D & E SIZES INCLDUED
B	M.P.	08/07	MATERIAL CHANGED TO CLASS 1W.
A			

$DATE$
$TIME$

GENERAL NOTES
(REFER ABOVE)

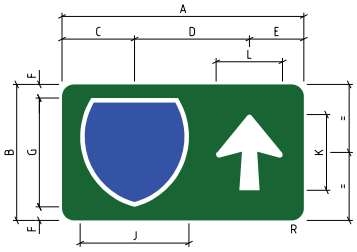
DESIGNED G. BLUNDELL MAY '98
APPROVED G. KLOOT MAY'98
CAT:
PROJ: PRED
FILE: sddgnsigns
SCALE HOR VER

vicroads

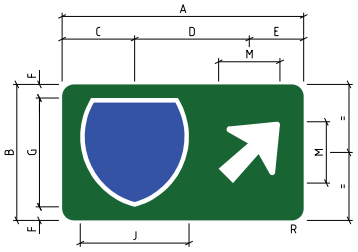
OVERDIMENSIONAL ROUTE END
G8-V110

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19681	C

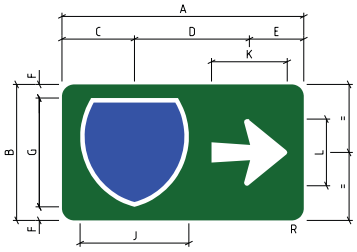
TOP KNOTS FOR METROPOLITAN ROUTES OF 1 & 2 NUMERALS



TYPE 4



TYPE 5



TYPE 6





	G8-V114-1A	G8-V114-1B	G8-V114-1C
A	500	600	800
B	300	390	490
C	157	175	240
D	238	290	380
E	105	135	180
F	30	35	45
G	240	320	400
H	207	241	310
J	250	333	417
K	150	200	250
L	132	176	220
M	122	162	203
R	40	40	40
ARROWS	18906/3	18906/5	18906/7

NOTES

- All Dimensions are in millimetres
- Route Shield: (refer to G8-V8-2 for details)
  - Border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- For Standard Arrow details refer to S-V401
- Arrow - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD. GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	M.P.	2/14	SIGN LAYOUTS MODIFIED

GENERAL NOTES
(REFER ABOVE)

TECHNICAL CONSULTING
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE (03) 9811 8355
FAX (03) 9811 8329

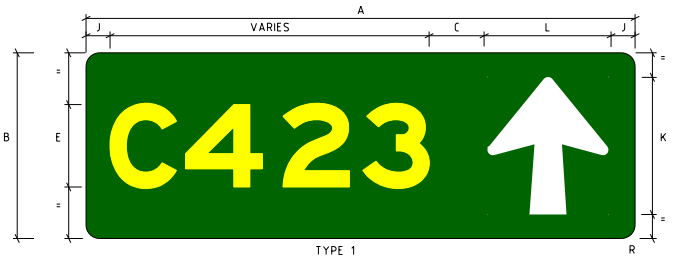
DESIGNED G. DAVIS 01/04/98
APPROVED G. KLOOT 01/04/98
CAT: PRED
PROJ: sddgnsIgns
FILE: g8-v114-1.dgn
SCALE OF METRES HOR N.T.S. VER

vicroads

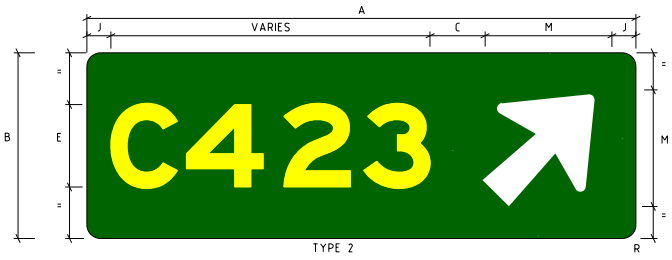
METROPOLITAN ROUTE TOP KNOTS
G8-V114-1

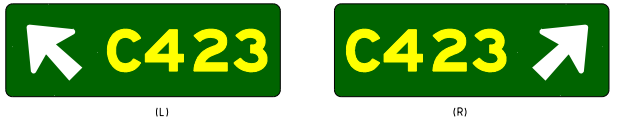
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19685	A

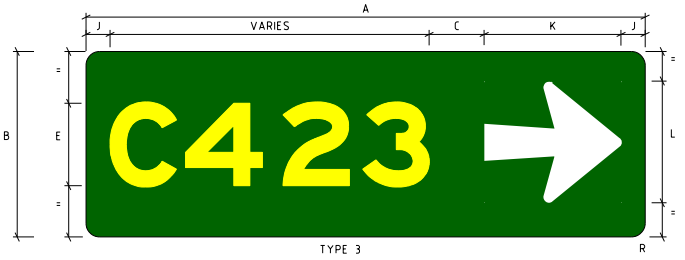
19/03/2014 4:21:40 PM Manual g8-v114-1.dgn



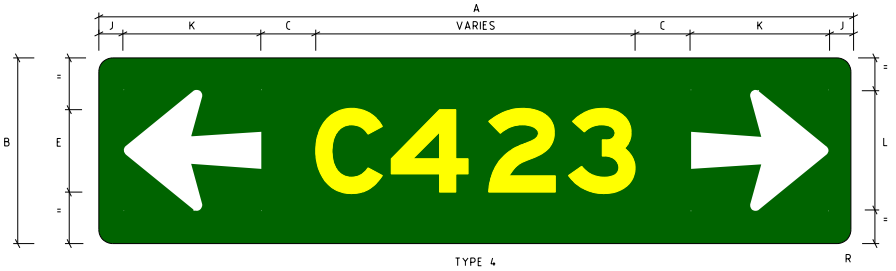












	G8-V130A	G8-V130B	G8-V130C
A	VARIES	VARIES	VARIES
B	350	450	560
C	100	130	160
D	90	110	150
E	140 Emod	180 Emod	240 Emod
J	50	75	80
K	250	300	400
L	220	264	352
M	205	246	328
R	40	40	40
ARROWS	18906/7	18906/9	18906/13

NOTES

- All Dimensions are in millimetres
- Route number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1.
- For Standard Arrow details refer to S-V401
- Arrow - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- When sign is mounted overhead, use CL.1W instead of CL.1

30/06/2016 2:42:17 PM 17x3 Sign 2A 13 G8-V130.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

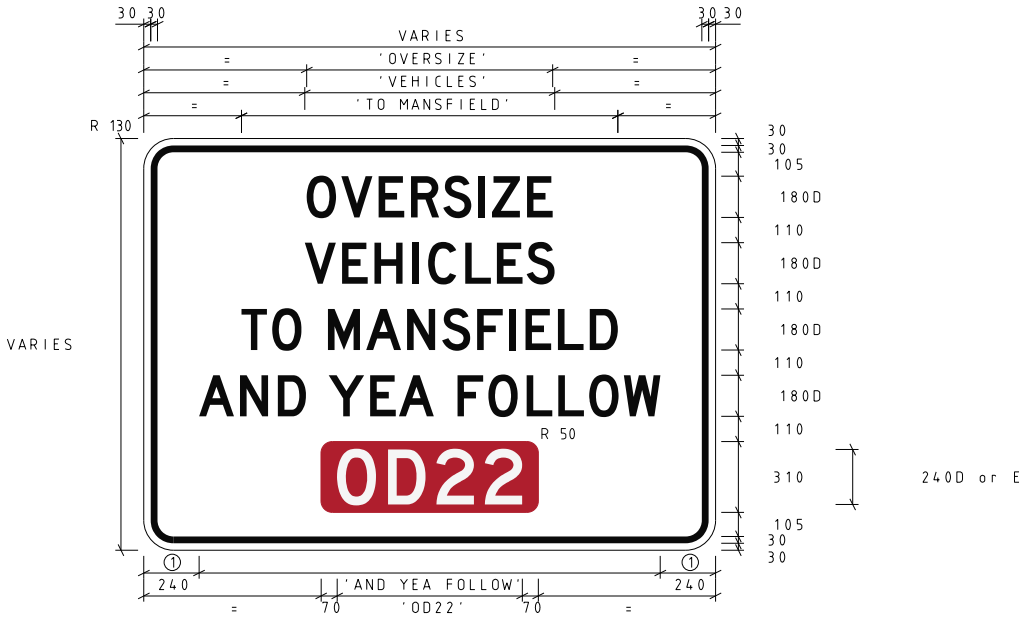
DESIGNED P.NGUYEN / L.O'SULLIVAN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: G8-V130.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

STATEWIDE ROUTE NUMBERING SCHEME TOP KNOT
G8-V130

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763579	



NOTES : (as applicable)
- All Dimensions are in millimetres
- Legend & Border - BLACK
- Background - RETROREFLECTIVE WHITE CL. 1
- Overdimensional Route Panel - Legend - RETROREFLECTIVE CL. 1 (COLOUR VARIES, WHITE SHOWN IN THIS DRAWING)
  - Background - RETROREFLECTIVE CL. 1 (COLOUR VARIES, RED SHOWN IN THIS DRAWING)
- Sign to be manufactured in accordance with VICROADS spec 860.
- Refer to VicRoads Supplement to AS 1742.15 for colour scheme for OD Route Numbers.
- (1) 240mm spacing applies to longest line of legend.

$MODELNAMES
$FILES
$DATES
$TIMES

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

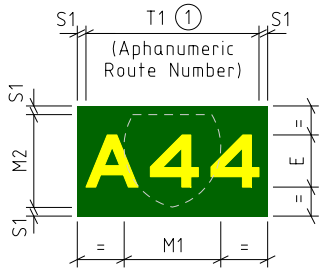
TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G8-V147.dgn
HOR
VER
SCALE N.T.S.

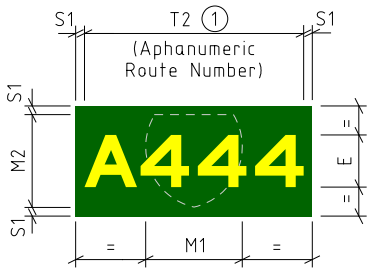
vicroads

OVERDIMENSIONAL ADVANCE WARNING SIGN
G8-V147

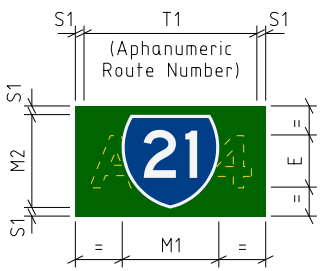
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763528	



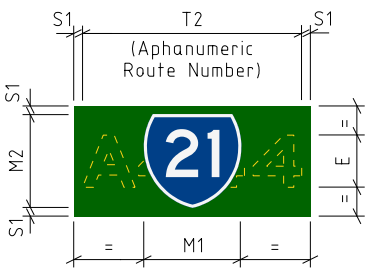
THREE CHARACTER ALPHANUMERIC ROUTE NUMBER OVERLAY



FOUR CHARACTER ALPHANUMERIC ROUTE NUMBER OVERLAY



METROPOLITAN ROUTE NUMBER OVERLAY OVER THREE CHARACTER ALPHANUMERIC ROUTE NUMBER

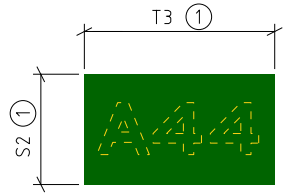


METROPOLITAN ROUTE NUMBER OVERLAY OVER FOUR CHARACTER ALPHANUMERIC ROUTE NUMBER

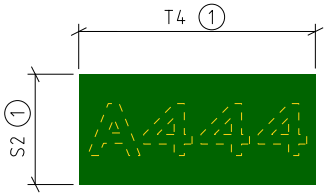
NOTES

- All dimensions are in millimetres
- Alphanumeric route number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1.
- Metropolitan Route shield - refer to G8-V8-2
- Background - RETROREFLECTIVE STD.GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- Where base sign is mounted overhead, use CL.1W instead of CL.1

(1) Dimension may need to be adjusted to suit parent sign



BLANK OVERLAY OVER THREE CHARACTER ALPHANUMERIC ROUTE NUMBER



BLANK OVERLAY OVER FOUR CHARACTER ALPHANUMERIC ROUTE NUMBER

DIMENSION	SIGN SIZE				
	A	B	C	D	E
E	140	180	240	320	400
M1	250	333	417	583	750
M2	240	320	400	560	720
S1	20	30	40	50	60
S2	280	380	480	660	840
T1	500	645	790	1080	1360
T2	620	780	1040	1380	1720
T3	540	705	870	1180	1480
T4	660	840	1120	1480	1840

23/06/2017 11:46:53 T1:3 Supp G8-V148.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED V. UCH APR 17
APPROVED J. BURDAN APR 17
CAT: PTED
PROJ: stdsigns
FILE: r6-v117.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

ROUTE NUMBER OVERLAYS

G8-V148

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763658	

WITH SHORT DESTINATION



EXAMPLE OF ALTERNATIVE LAYOUTS



VARIABLE DIMENSIONS

(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS. 1743 subject to prior approval

(2) If longest line standard horizontal spacings apply else Text/Route Number centred in panel

(3) For arrow details – Refer to S-V404

(4) Preferred arrow location, however horizontal location of arrow/s may be required to be positioned to suit lane arrangements below sign

NOTES

- All dimensions are in millimetres
- Route Number – RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Legend, arrow and border – RETROREFLECTIVE WHITE CL. 1W
- Background – RETROREFLECTIVE STD. GREEN CL.1
- Sign to be manufactured in accordance with VICROADS Spec. 860.

DIMENSION	SIGN SIZE	
	C	D
A	VARIES	VARIES
B	VARIES	VARIES
C	40	50
D	150	190
E	240 EMod/180LC	320 EMod/240LC
J	MIN 160	MIN 240
K1	322	430
K2	400	533
R1	180	240
R2	60	80

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: G9-V7.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

LANE DESIGNATION
SINGLE DIRECTION ARROW
G9-V7

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			4403076	

30/06/2016 2:42:25 PM 17x3 Sign 2A 23 G9-V7.dgn

WITH SHORT DESTINATION



DIMENSION	SIGN SIZE	
	C	D
A	VARIES	VARIES
B	VARIES	VARIES
C	40	50
D	150	190
E	240 EMod	320 EMod
F	180 D or E	240 D or E
J	160 MIN	240 MIN
M	240	320
R1	180	240

VARIABLE DIMENSIONS

① Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS. 1743 subject to prior approval

② If longest line – standard horizontal spacings apply else Text/Route Number centred in panel

③ If longer Destination – use 'E' Series

NOTES

- All dimensions are in millimetres
- Route Number – RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Legend and border – RETROREFLECTIVE WHITE CL.1W
- Background – RETROREFLECTIVE STD. GREEN CL.1W
- Sign to be manufactured in accordance with VICROADS Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B	M.P.	10/14	SIGN REPLACED
A	M.P.	05/07	SIGN FORMAT CHANGED

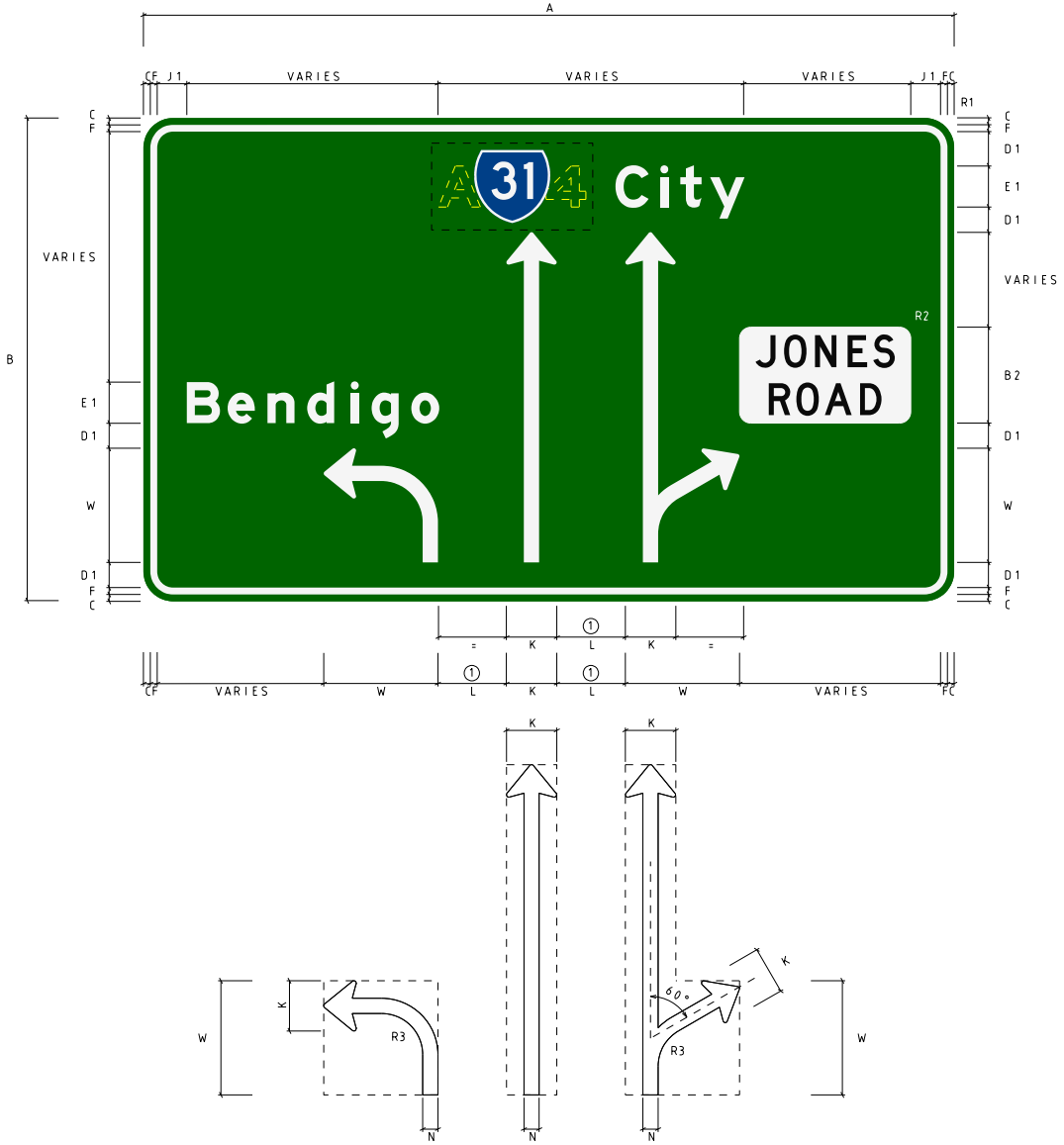
GENERAL NOTES

DESIGNED P. VAN REYK 01/02/01
APPROVED T. KANE 01/02/01
CAT: PTED
PROJ: stdsigns
FILE: g9-v8.dgn
SCALE OF METRES HOR 0 VER 0

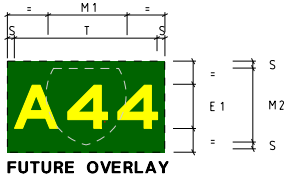
LANE DESIGNATION SINGLE DIRECTION G9-V8

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443096	C

22-Feb-17 4:15:48 PM 17.3 Supp G9-V8.dgn







FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B1	VARIES	VARIES	VARIES
B2	VARIES	VARIES	VARIES
C	20	30	40
D1	90	110	150
D2	28	35	45
D3	50	70	90
E1	140EMod/105LC	180EMod/135LC	240 EMod/180LC
E2	110D or E	140D or E	180D or E
F	20	30	40
J1	100	130	160
J2	55	70	90
K	220 (S3)	264 (S4)	352 (S6)
S	20	30	40
M1	250	333	417
M2	240	320	400
T	500	645	790
N	66	80	110
L	260	300	450
W	400	500	600
R1	100	130	180
R2	40	50	60
R3	140	180	240

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, Border & Diagrammatic - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- Road Name Panel - Legend:BLACK
  - Background:RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Route Marker - Refer to G8-V8-2
- For arrowhead details - Refer to S-V401
- When sign is overhead mounted, use Cl.1W instead of Cl.1
- Sign to be manufactured in accordance with VICROADS spec 860.

(1) L dimension may be reduced for sign balance or to reduce overall sign width. Sufficient visual separation will still be required.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: –
PROJ: Standard Signs
FILE: 29_G6-V1.DGN

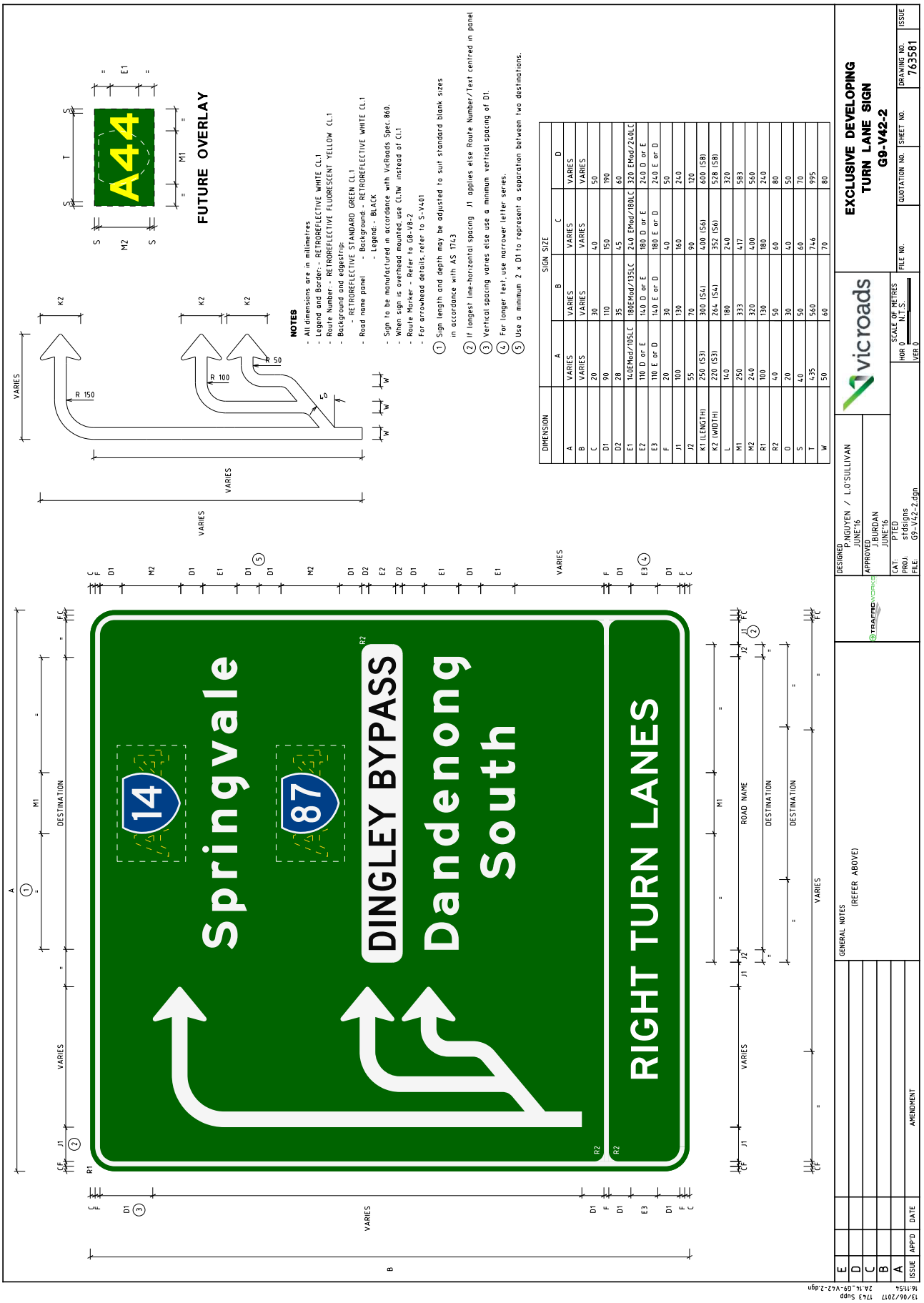
vicroads

SCALE OF METRES
HOR N.T.S.
VER

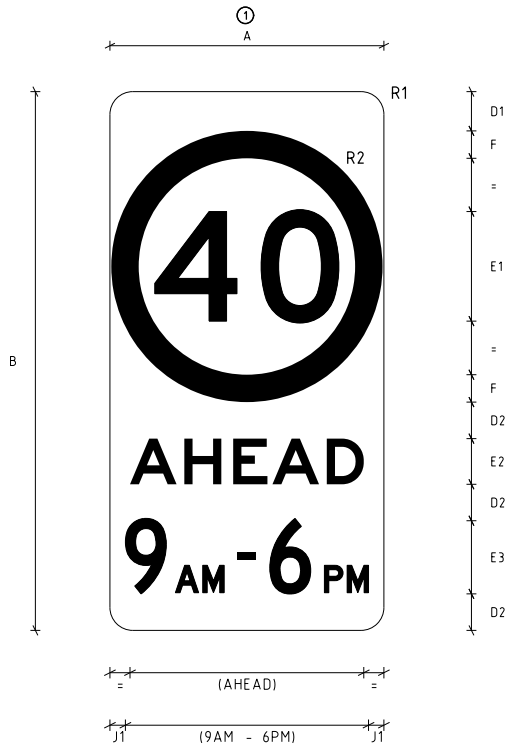
ADVANCE LANE DESIGNATION SIGN SINGLE PANEL, DIAGRAMMATIC
G9-V42

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763530	A

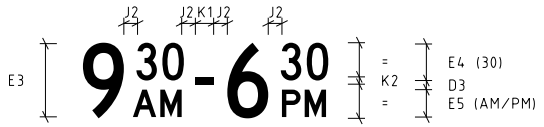
13/06/2017 15:54:26 17-3 Supp G9-V42.dgn


FUTURE OVERLAY
A44
NOTES
- All dimensions are in millimetres
- Legend and Border:- RETROREFLECTIVE WHITE CL.1
- Route Number:- RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Background and edgestrip:
- RETROREFLECTIVE STANDARD GREEN CL.1
- Road name panel - Background:- RETROREFLECTIVE WHITE CL.1
- Legend:- BLACK
- Sign to be manufactured in accordance with VicRoads Spec.860.
- When sign is overhead mounted, use CL1W instead of CL1
- Route Marker - Refer to G8-V8-2
- For arrowhead details, refer to S-V401
1. Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743
2. If longest line-horizontal spacing J1 applies else Route Number/Text centred in panel
3. Vertical spacing varies else use a minimum vertical spacing of D1.
4. For longer text, use narrower letter series.
5. Use a minimum 2 x D1 to represent a separation between two destinations.
SIGN SIZE
DIMENSION
A
B
C
D
Springvale
DINGLEY BYPASS
Dandenong South
RIGHT TURN LANES
14
87
DESTINATION
ROAD NAME
VARIES
GENERAL NOTES
(REFER ABOVE)
DESIGNED P.NGUYEN / L.O'SULLIVAN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: G9-V42-2.dgn
SCALE OF METRES N.T.S.
HOR 0
VER 0
FILE NO.
QUOTATION NO.
SHEET NO.
DRAWING NO. 763581
ISSUE
EXCLUSIVE DEVELOPING TURN LANE SIGN
G9-V42-2
vicroads
TRAFFICWORKS
ISSUE
APP'D
DATE
AMENDMENT
19/06/2017 17:43 Supp
16:11:54 24.14_G9-V42-2.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	12/19	CHANGED SIGN CODE FROM R4-V116-1 TO G9-V79-1. SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE			
	A	B	C	D
A	450 MIN	600 MIN	900 MIN	1200 MIN
B	900	1200	1800	2400
D1	80	106	159	212
D2	60	80	120	160
D3	15	20	30	40
E1	180D	240D	360D	480D
E2	75E	100E	150E	200E
E3	120C	160C	240C	320C
E4	60C	80C	120C	160C
E5	45D	60D	90D	120D
F	45	60	90	120
J1	25 MIN	30 MIN	50 MIN	65 MIN
J2	20	30	45	60
K1	30	40	60	80
K2	12	16	30	32
R1	50	50	100	200
R2	223	297	445	668



NOTES:
- All dimensions are in millimetres
- Legend, annulus and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VICROADS spec 860.

ADDITIONAL NOTES (as applicable):
(1) Sign width may be increased to accommodate times with 2 digits (eg. 10AM - 10PM)

NOTES:

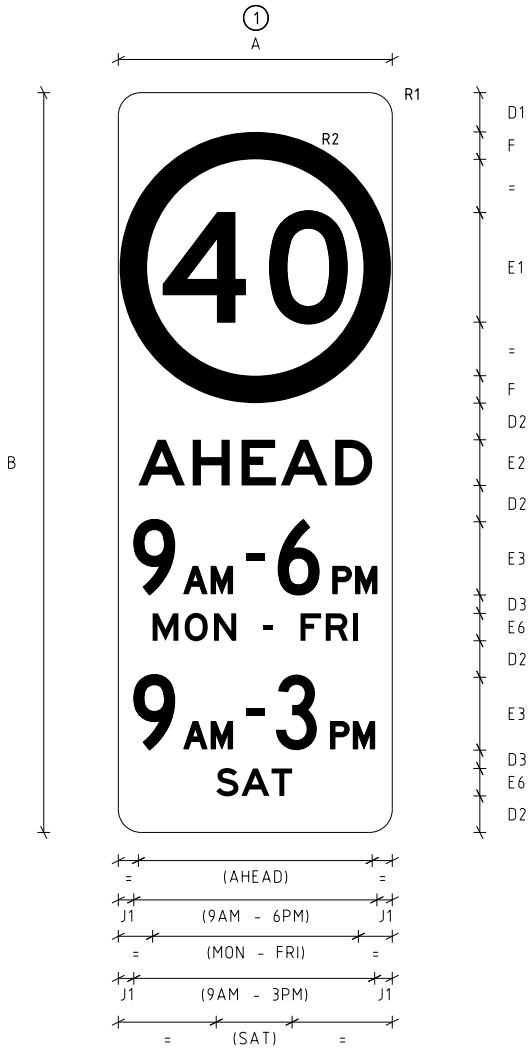
VICTORIA State Government | Department of Transport

STANDARD DRAWING

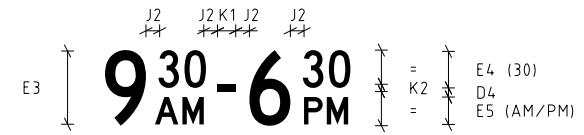
SPEED LIMIT AHEAD SIGN
(SINGLE TIME OF OPERATION)
G9-V79-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763510	A

ISSUE	APPROVED BY	DATE	AMENDMENT
E	TRAF ENG	12/19	CHANGED SIGN CODE FROM R4-V116-2 TO G9-V79-2. SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE			
	A	B	C	D
A	450 MIN	600 MIN	900 MIN	1200 MIN
B	1200	1600	2400	3200
D1	60	66	99	131
D2	60	80	120	160
D3	30	40	60	80
D4	15	20	30	40
E1	180D	240D	360D	480D
E2	75E	100E	150E	200E
E3	120C	160C	240C	320C
E4	60C	80C	120C	160C
E5	45D	60D	90D	120D
E6	45E	60E	90E	120E
F	45	60	90	120
J1	25 MIN	30 MIN	50 MIN	65 MIN
J2	20	30	45	60
K1	30	40	60	80
K2	12	16	30	32
R1	50	50	100	100
R2	223	297	445	594



NOTES:
- All dimensions are in millimetres
- Legend and annulus - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

ADDITIONAL NOTES (as applicable):
(1) Sign width may be increased to accommodate times with 2 digits (eg. 10AM - 10PM)

NOTES:

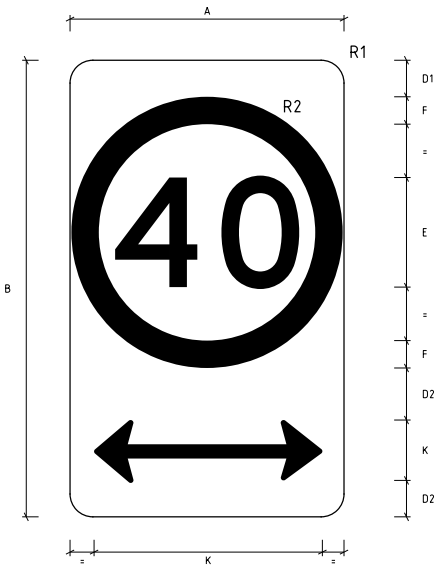
VICTORIA State Government | Department of Transport

STANDARD DRAWING

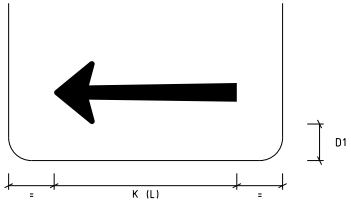
SPEED LIMIT AHEAD SIGN
(MULTIPLE TIMES OF OPERATION)
G9-V79-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453971	E

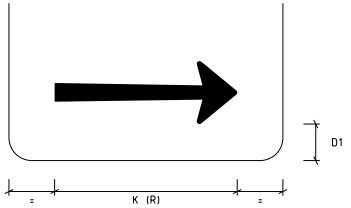
ISSUE	APPROVED BY	DATE	AMENDMENT
E	TRAF ENG	12/19	CHANGED SIGN CODE FROM R4-V115 TO G9-V79-3. SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE			
	A	B	C	D
A	450	600	900	1200
B	750	1000	1500	2000
D1	78	114	149	184
D2	60	80	120	160
E	180D	240D	360D	480D
F	45	60	90	120
K	E0/375 DE	E1/500 DE	E3/750 DE	E5/1000 DE
K (L)	E0/300	E1/400	E3/600	E5/900
K (R)	E0/300	E1/400	E3/600	E5/900
R1	50	50	100	100
R2	223	297	446	594



G9-V79-3(L)



G9-V79-3(R)

NOTES:
- All dimensions are in millimetres
- Legend, annulus and arrow - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 400
- For Standard Arrow details refer S-V401
- Sign to be manufactured in accordance with VicRoads Spec 860

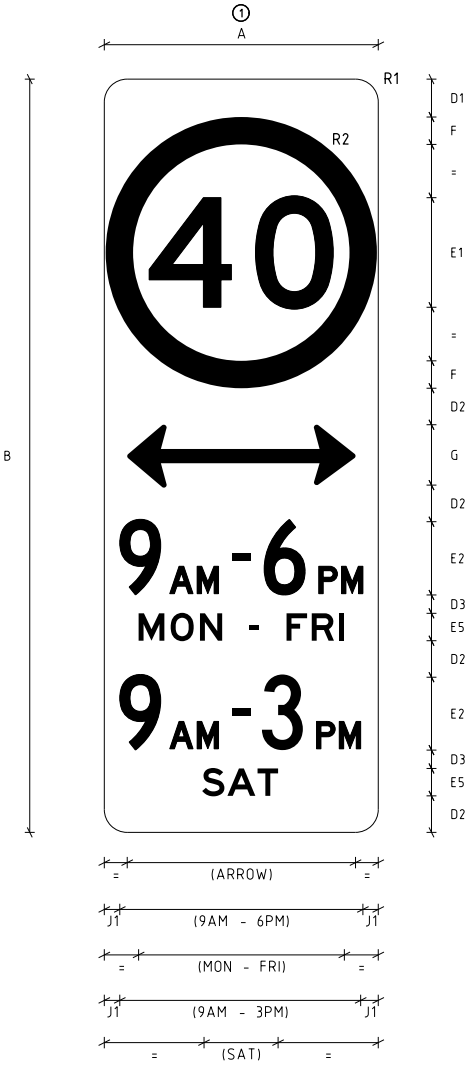
NOTES:

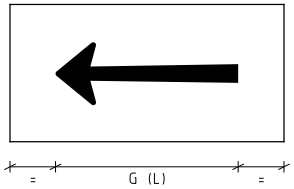
STANDARD DRAWING

SPEED LIMIT AHEAD
ON SIDE ROAD SIGN
G9-V79-3

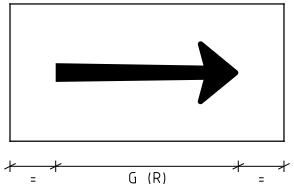
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453960	E

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/19	CHANGED SIGN CODE FROM R4-V121 TO G9-V79-4. SIGN SIZES REVISED. UPDATED TO AS1743-2018 AND AS1744-2015





G9-V79-4(L)



G9-V79-4(R)

DIMENSION	SIGN SIZE			
	A	B	C	D
A	450 MIN	600 MIN	900 MIN	1200 MIN
B	1250	1650	2500	3350
D1	69	83	129	172
D2	60	80	120	160
D3	30	40	60	80
D4	15	20	30	40
E1	180D	240D	360D	480D
E2	120C	160C	240C	320C
E3	60C	80C	120C	160C
E4	45D	60D	90D	120D
E5	45E	60E	90E	120E
F	45	60	90	120
G	E0/375 DE	E1/500 DE	E3/750 DE	E5/1000 DE
G (L)	E0/300	E1/400	E3/600	E5/900
G (R)	E0/300	E1/400	E3/600	E5/900
J1	25 MIN	30 MIN	50 MIN	65 MIN
J2	20	30	45	60
K1	30	40	60	80
K2	12	16	30	32
R1	50	50	100	100
R2	223	297	445	594

9 30 AM - 6 30 PM

NOTES
- All dimensions are in millimetres
- For standard arrow details refer S-V401
- Legend, annulus and arrow - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

ADDITIONAL NOTES (as applicable):
(1) Sign width may be increased to accommodate times with 2 digits (eg. 10AM - 10PM)

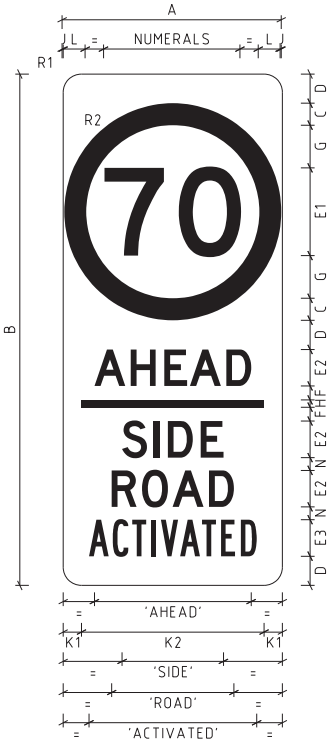
NOTES:

STANDARD DRAWING

SPEED LIMIT AHEAD ON SIDE ROAD SIGN
(WITH OPERATING TIMES)
G9-V79-4

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763165	B

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE		
	B	C	D
A	600	800	1200
B	1400	1882	2800
C	60	80	120
D	80	107	160
E1	240D	320D	480D
E2	100D	135D	200D
E3	100B	135B	200B
F	38	50	76
G	117	156	234
H	20	30	40
J	3	4	6
L	60	80	120
N	35	50	70
K1	50	61	100
K2	500	667	1000
R1	50	100	100
R2	297	396	594

NOTES:
- All Dimensions are in millimetres
- Legend, annulus, and border - BLACK
- Background - RETROREFLECTIVE WHITE CL.400
- Sign to be manufactured in accordance with VicRoads Spec. 860

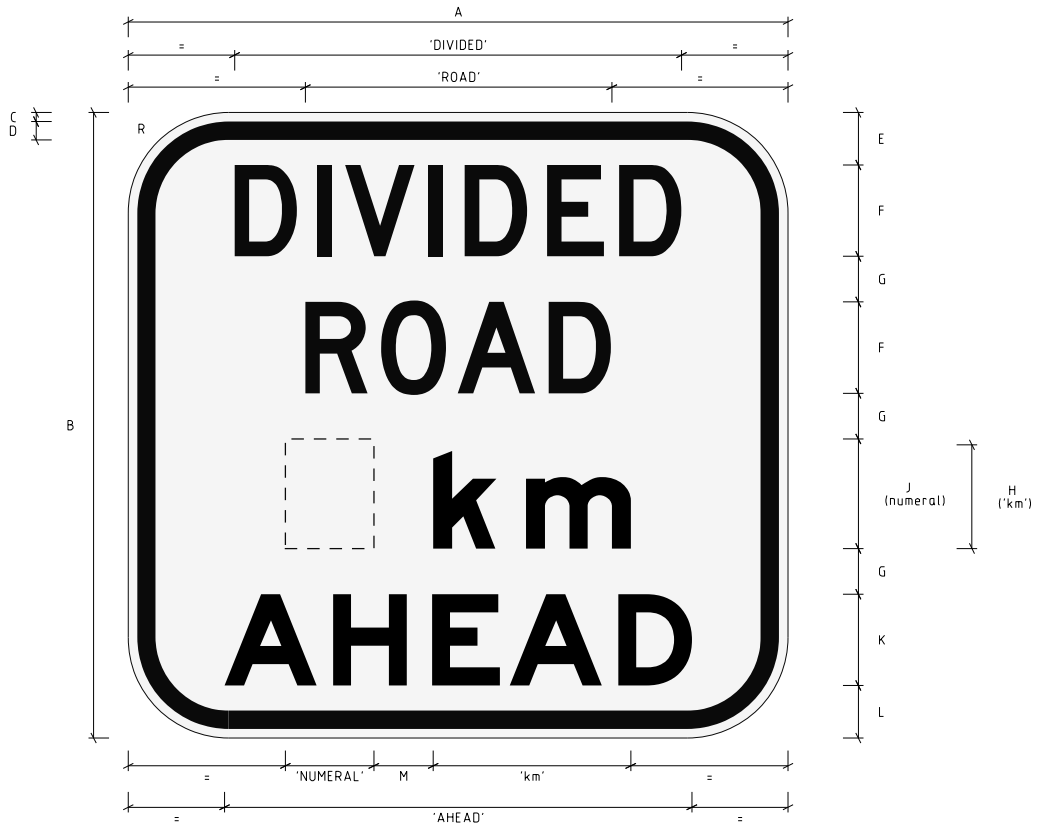
NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

SPEED LIMIT AHEAD
(SIDE ROAD ACTIVATED)
G9-V79-5

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763663	



	G9-V108A	G9-V108B
A	1000	1400
B	1000	1400
C	15	20
D	30	40
E	81	118
F	140 D	200 D
G	70	100
H	155 EMod	210 EMod
J	180 E	240 E
K	140 E	200 E
L	91	118
M	100	130
R	100	200

NOTES (as applicable):
- All Dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec. 860
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.2

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

5/05/2017 15:20:36 17x3 Supp G9-V108.dgn

TRAFFICWORKS

DESIGNED G.DAVIES APR'98
APPROVED G.KLOOT APR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v108.dgn

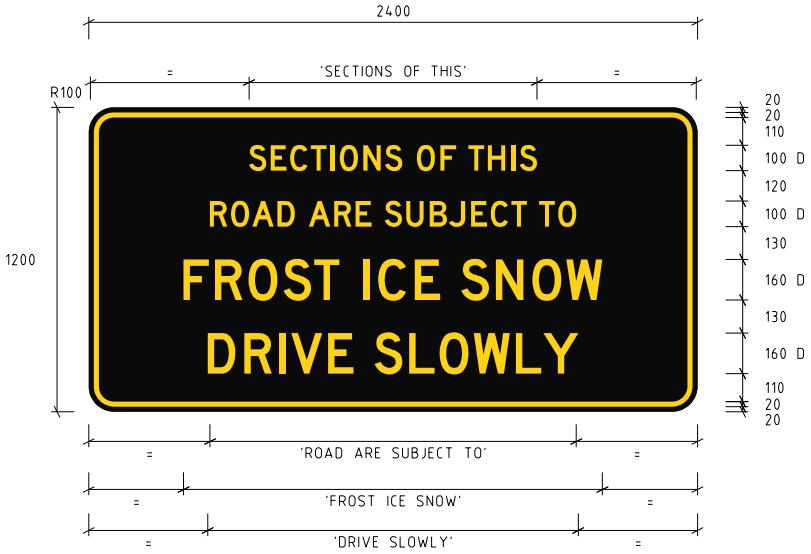
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

DIVIDED ROAD 2 km AHEAD

G9-V108

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19745	A





TYPE 2



TYPE 3



TYPE 4



TYPE 5



TYPE 4



TYPE 7

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - RETROREFLECTIVE YELLOW CL 2
- Background and edgestrip - BLACK
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIS APR'98
APPROVED G.KLOOT APR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v113-1.dgn

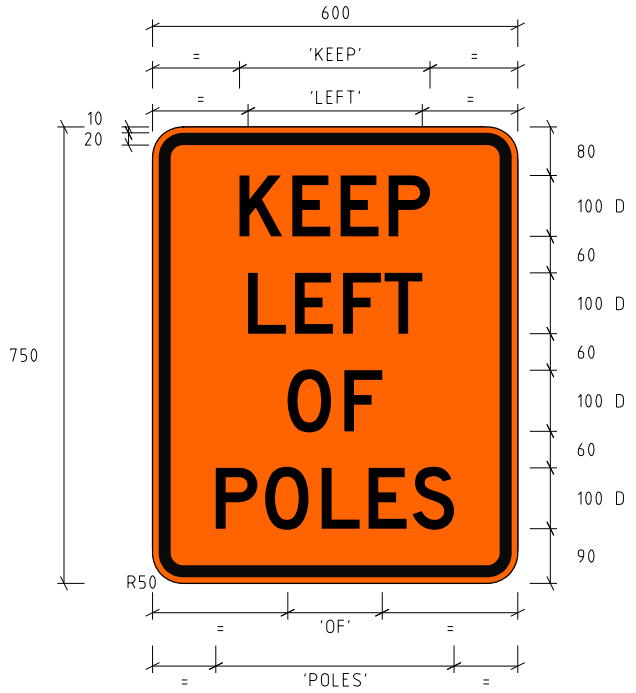
vicroads

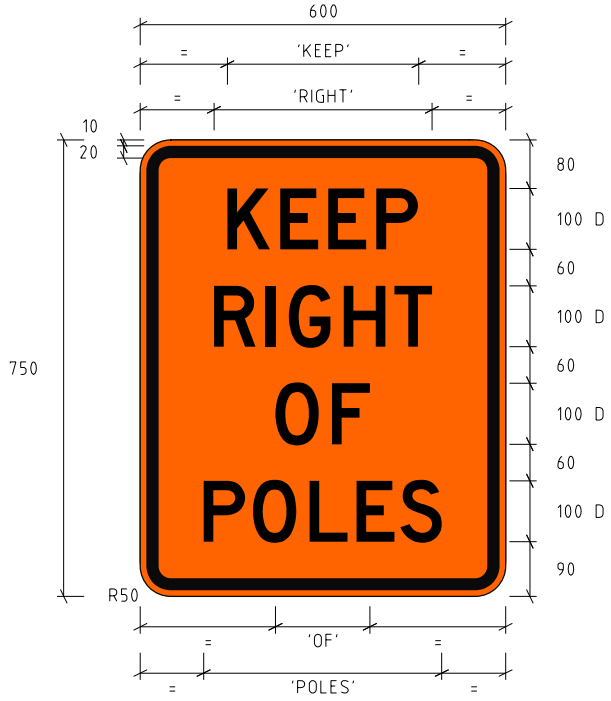
SCALE OF METRES
HOR 0 NTS
VER 0

SECTIONS OF THIS ROAD ARE SUBJECT TO FROST ICE SNOW
G9-V113-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19740	A

22-Feb-17 4:15:59 PM 17x3 Sup G9-v113-1.dgn





NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - FLUORESCENT ORANGE CL 2
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIS APR'98
APPROVED G.KLOOT APR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v114.dgn

vicroads

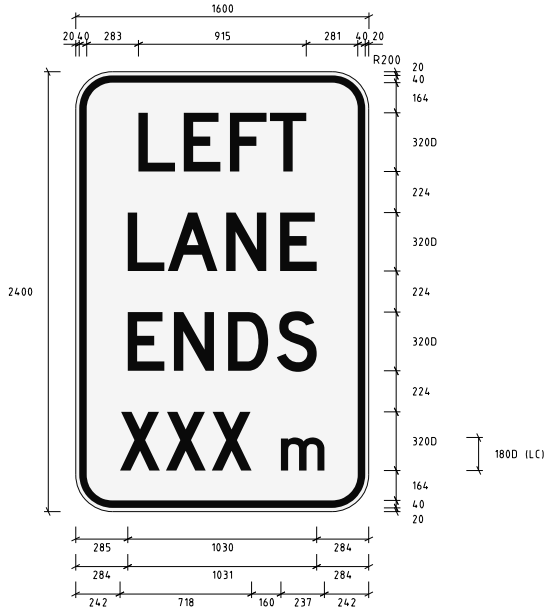
SCALE OF METRES
HOR 0 NTS
VER 0

KEEP LEFT/RIGHT OF POLES

G9-V114

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19746	A

22-Feb-17 4:15:59 PM 17x3 Sup G9-V114.dgn



SIGN SIZES (mm)
G9-V119C 1200 x 1800
G9-V119D (Illust.) 1600 x 2400

NOTES (As Applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	UPDATE SIGN CODES, AMENDED SIGN LAYOUT (TRAFFICWORKS)

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.VAN REYK JULY'05
APPROVED M.PASCOE JULY'05
CAT: PTED
PROJ: stdsigns
FILE: G9-V119.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

LEFT LANE ENDS XXX m SIGN
G9-V119

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			453972	A

30/06/2016 2:42:35 PM 17x3 Sign 2A 28 G9-V119.dgn



SIGN SIZES (mm)
G9-V120B 1800 x 1350
G9-V120C 2400 x 1800
G9-V120D (Illust.) 3200 x 2400

NOTES (as applicable):
- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1
- Sign to be manufactured in accordance with VICROADS spec 860.

30/06/2016 2:42:34 PM 1743 Sign 2A 27 G9-V120.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	AMENDED SIGN SIZE AND NOTES

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.VAN REYK JULY'05
APPROVED M.PASCOE JULY'05
CAT: PTED
PROJ: stdsigns
FILE: G9-V120.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

LEFT LANE ENDS MERGE RIGHT SIGN
G9-V120

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			453973	A



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to manufactured in accordance with VICROADS Spec. 860
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.2

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES APR'98
APPROVED G.KLOOT APR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v123.dgn

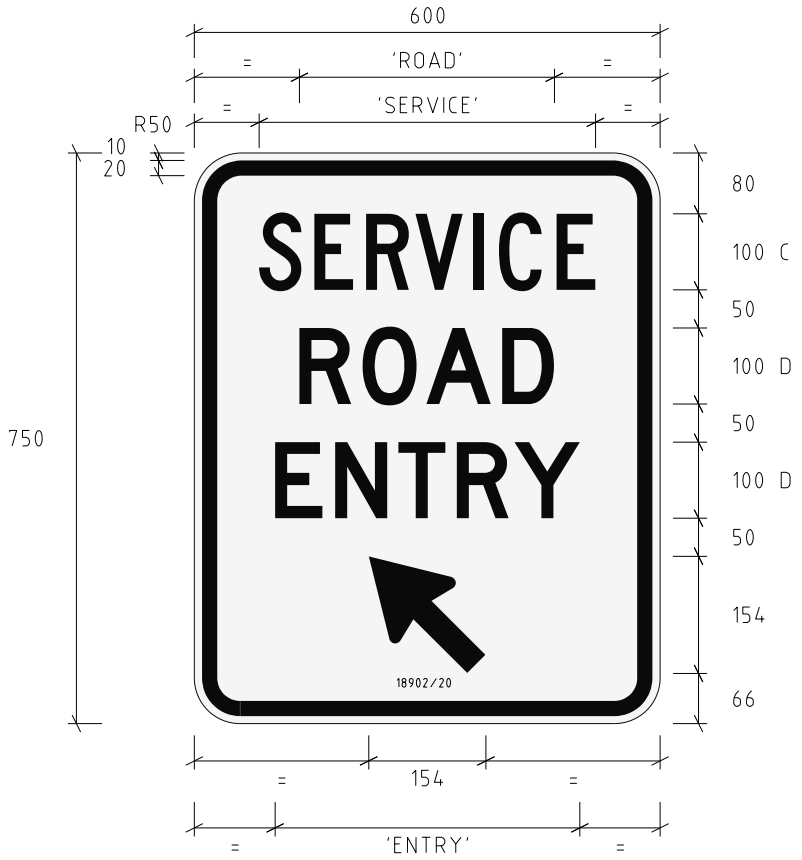
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

LEFT LANE FROM SERVICE ROAD ONLY
G9-V123

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19755	A

22-Feb-17 4:15:40 PM 17x3 Sym G9-V123.dgn



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL2
- For Arrow details refer to S-V400

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	05-Sep	SUPERSEDES G9-V123-2

GENERAL NOTES

TRAFFICWORKS

DESIGNED PRED APR'03
APPROVED M.PASCOE APR'03
CAT: PTED
PROJ: stdsigns
FILE: g9-v124

vicroads

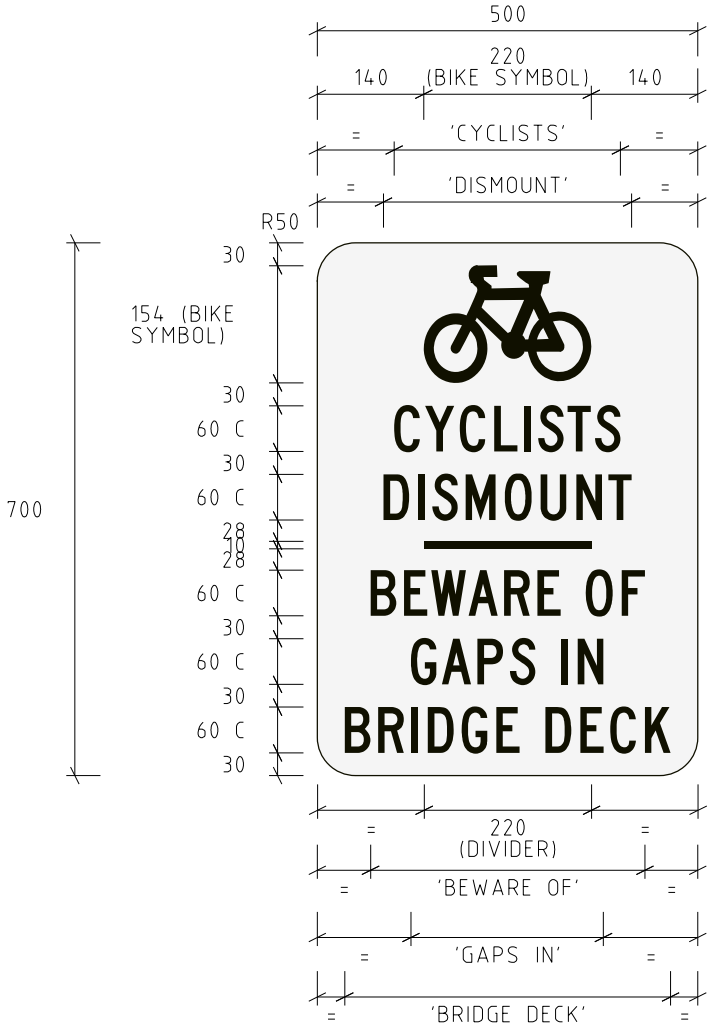
SCALE OF METRES
HOR 0 NTS
VER 0

SERVICE ROAD ENTRY

G9-V124

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19756	B

22-Feb-17 4:15:40 PM 17x3 Sup G9-V124.dgn



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec 860
- Legend and Symbol - BLACK
- Background - RETROREFLECTIVE WHITE Cl.2
- For bicycle symbol, refer to AS 1743 R7-1-4

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED G.DAVIES MAR'98
APPROVED G.KLOOT MAR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v126.dgn

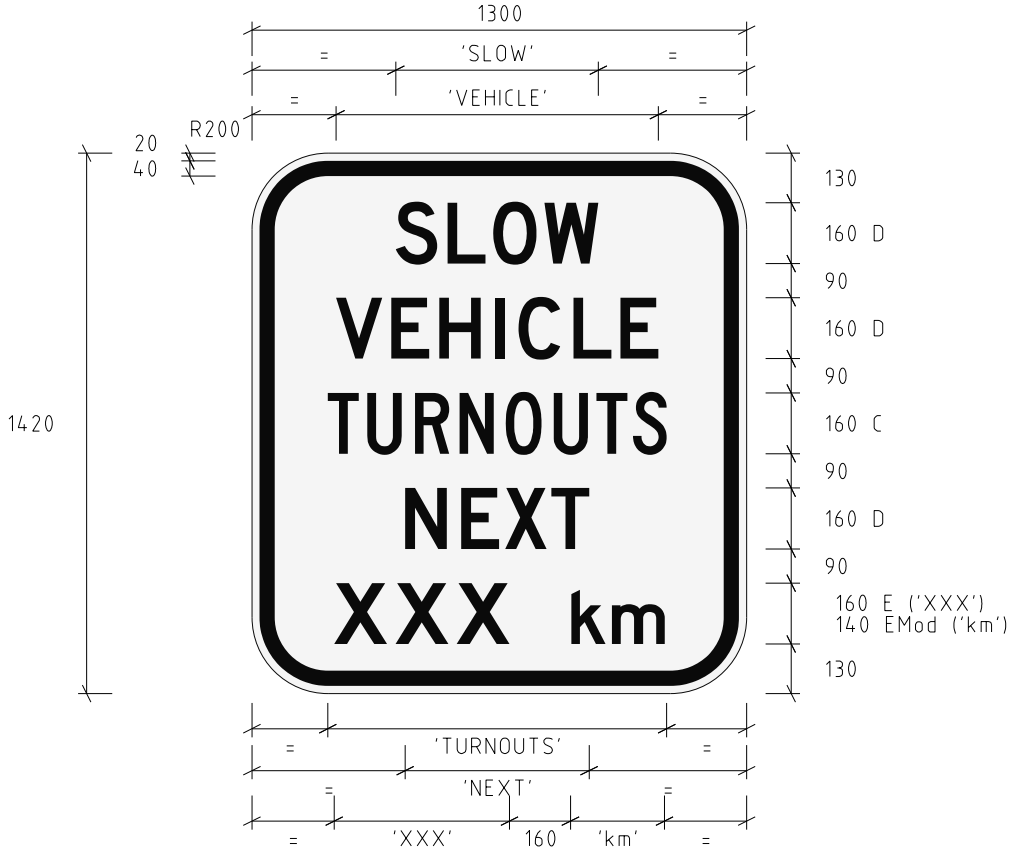
vicroads

SCALE OF METRES HOR 0 NTS VER 0

CYCLISTS DISMOUNT
BEWARE OF GAPS IN BRIDGE DECK
G9-V126

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443353	A

22-Feb-17 4:15:40 PM 17x3 Supp G9-V126.dgn



SIGN SIZES (mm)
G9-V130-1A 900 x 1065
G9-V130-1B (Illust.) 1200 x 1420

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)*
A	M.P.	08-Jun	MATERIAL CHANGED TO CL.1

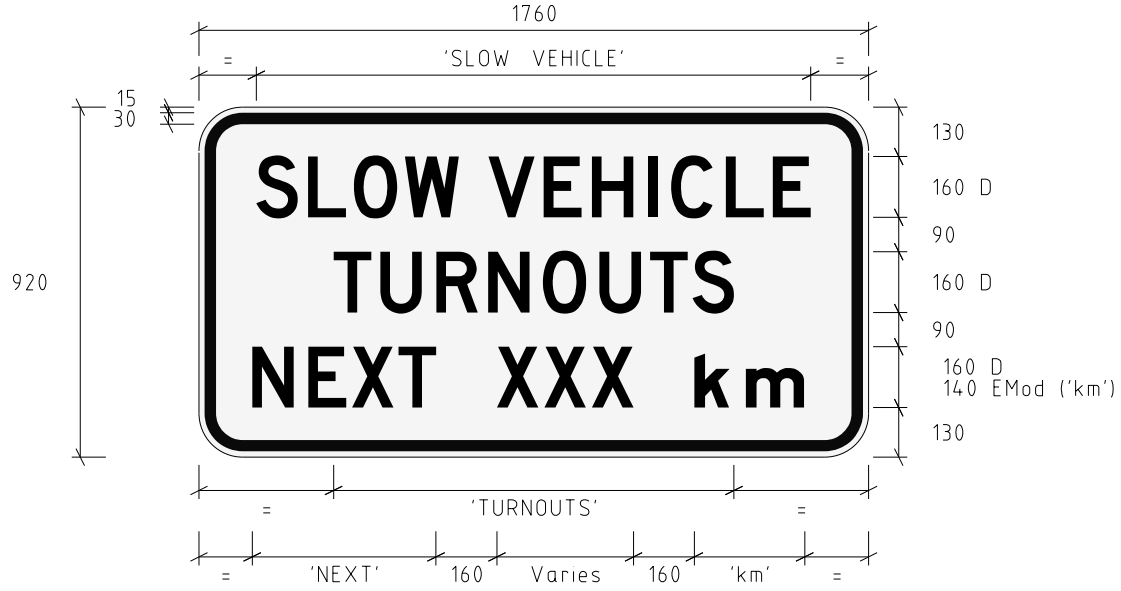
GENERAL NOTES

DESIGNED P.VAN.REYK SEP'05
APPROVED M.PASCOE SEP'05
CAT: PTED
PROJ: stdsigns
FILE: g9-v130-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

SLOW VEHICLE TURNOUTS NEXT XXX km (NARROW FORMAT)
G9-V130-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541028	B

5/05/2017 15:19:06 17.1.3 Supp G9-V130-1.dgn



SIGN SIZES (mm)
G9-V130-2A 1320 x 690
G9-V130-2B (Illust.) 1760 x 920

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)*

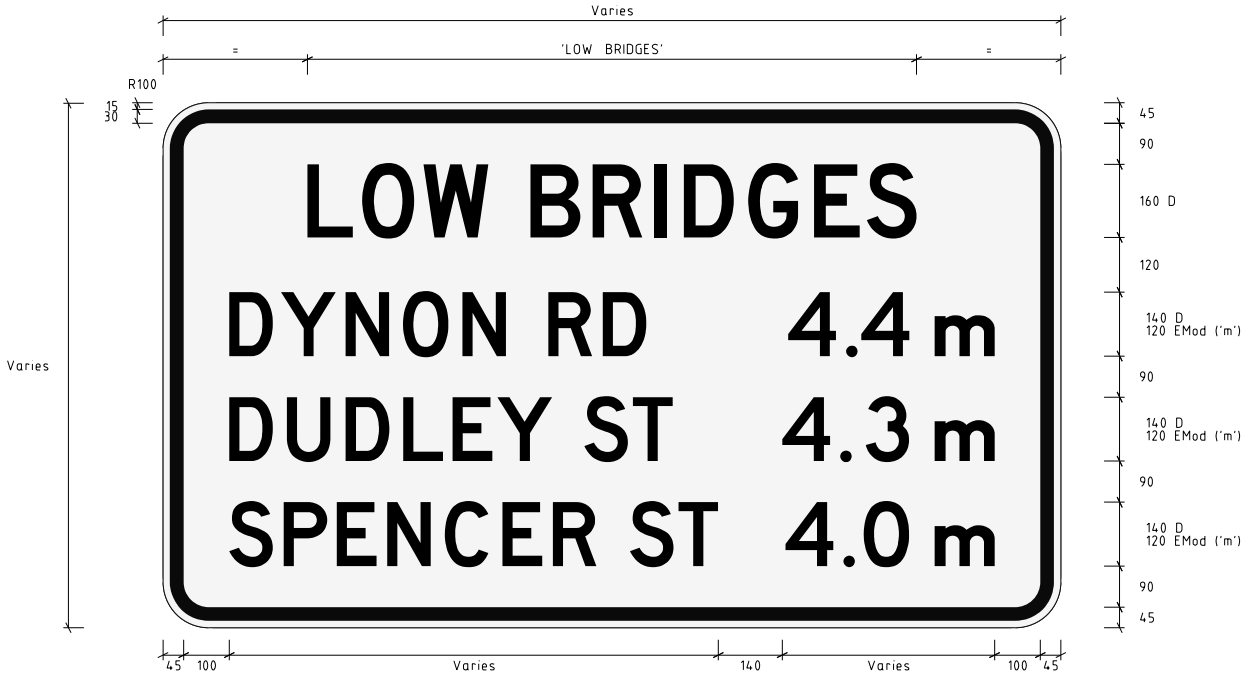
GENERAL NOTES

DESIGNED P.VAN.REYK SEP'05
APPROVED M.PASCOE SEP'05
CAT: PTED
PROJ: stdsigns
FILE: g9-v130-2.dgn
SCALE OF METRES HOR 0 NTS VER 0

SLOW VEHICLE TURNOUTS NEXT XXX km (WIDE FORMAT)
G9-V130-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541024	A

5/05/2017 15:20:04 17.3 Supp G9-v130-2.dgn



NOTES (as applicable):

- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	05-Jun	DIMENSIONING CHANGED AND EDGESTRIP ADDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED NTH WEST METRO APR'98
APPROVED G.KLOOT APR'98
CAT: PTED
PROJ: stdsigns
FILE: g9-v138.dgn

vicroads

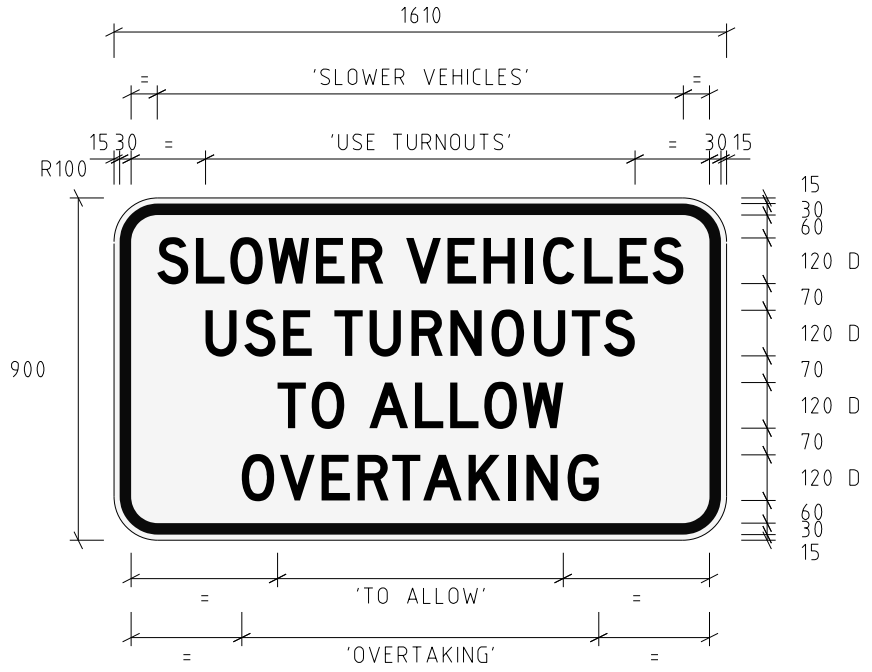
SCALE OF METRES
HOR 0 NTS
VER 0

LOW BRIDGES HEIGHT CLEARANCE

G9-V138

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			434493	B

5/05/2017 15:24:14 17.3 Supp G9-V138.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 2
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	06-Jan	SUPERSEDES P-V132

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK APR'02
APPROVED T.KANE APR'02
CAT: PTED
PROJ: stdsigns
FILE: g9-v139.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

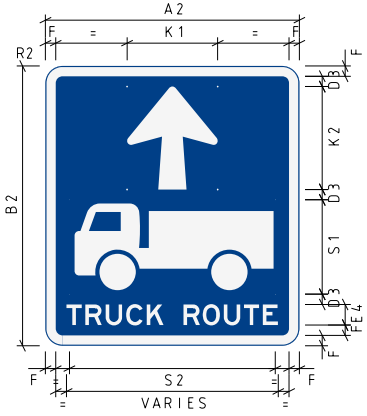
SLOWER VEHICLES USE TURNOUTS TO ALLOW OVERTAKING
G9-V139

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445819	B

22-Feb-17 4:15:42 PM 17x3 Sysp G9-v139.dgn



DIMENSION	SIGN SIZE	
	B	C
A1	VARIES	VARIES
A2	VARIES	VARIES
B1	VARIES	VARIES
B2	VARIES	VARIES
C	30	40
D1	110	150
D2	90	120
D3	30	40
E1	180E/135LC	240 E/180LC
E2	140EMod	190EMod
E3	140D	190D
E4	60E	80E
F	30	40
J	130	160
K1	264 (S4)	352 (S6)
K2	300 (S4)	400 (S6)
S1	275	180
S2	600	180
R1	130	180
R2	50	70



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, arrow & border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE CL.1
- For arrow details refer to S-V401
- Sign to be manufactured in accordance with VICROADS spec 860.
- ① 'J' dimension applies to the longest line of legend.

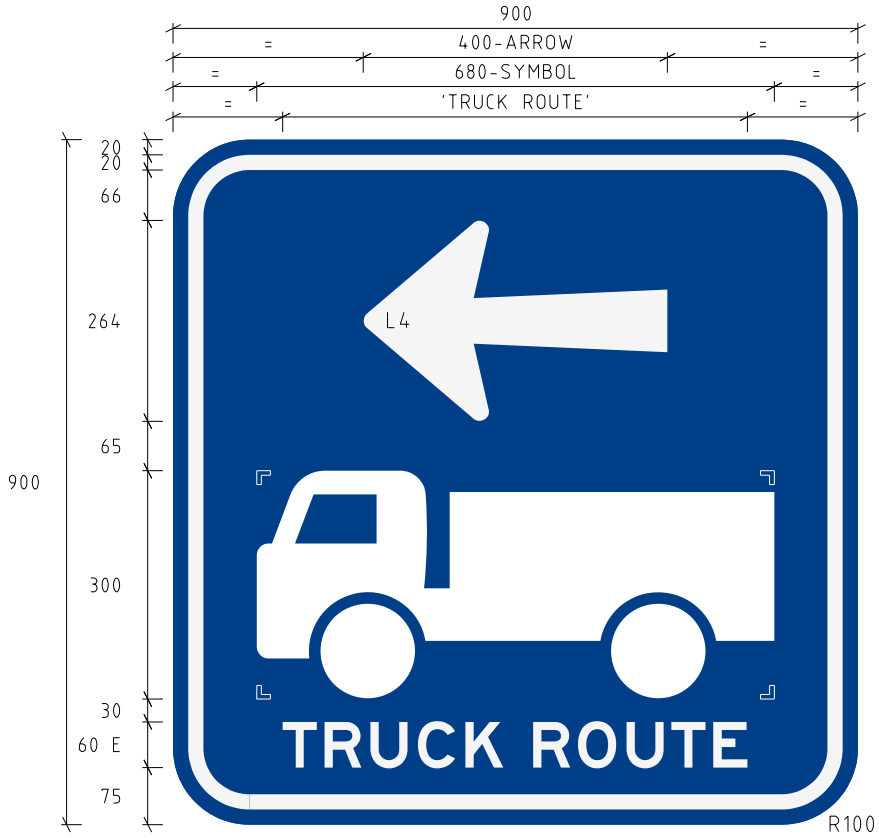
ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: 29_G6-V1.DGN
SCALE N.T.S.
HOR
VER

ADVISORY TRUCK ROUTE SIGN
G9-V145

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763531	



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, border, arrow and symbol - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE, CL.1
- For Arrow Details Refer to S-V401
- Truck symbol to face right when arrow is horizontal or diagonal right
- Truck symbol as per AS 1743, R7-1-3
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED S.BEGGS MAY '98
APPROVED G.KLOOT MAY '98
CAT: PTED
PROJ: stdsigns
FILE: G9-V146-1.dgn

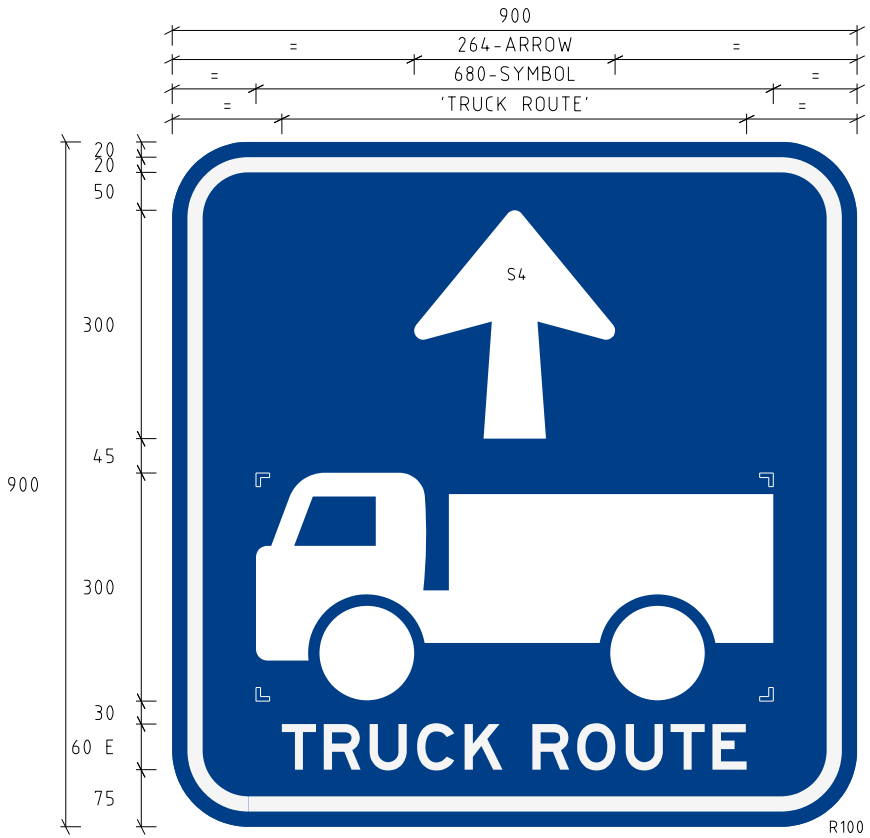
SCALE OF METRES
HOR 0 NTS
VER 0

vicroads

TRUCK ROUTE (LEFT OR RIGHT) SIGN
G9-V146-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443380	A

22-Feb-17 4:15:42 PM 1743 Supp G9-V146-1.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, border, arrow and symbol - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE, CL.1
- For Arrow Details Refer to S-V401
- Truck symbol to face right when arrow is horizontal or diagonal right
- Truck symbol as per AS 1743, R7-1-3
- For diagonal arrow use S4
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED S.BEGGS MAY '98
APPROVED G.KLOOT MAY '98
CAT: PTED
PROJ: stdsigns
FILE: G9-V146-2.dgn

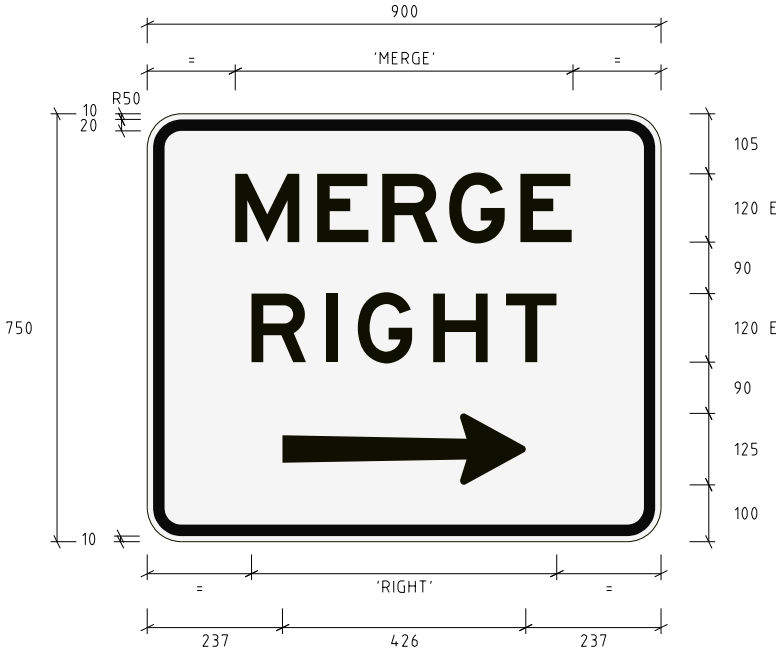
vicroads

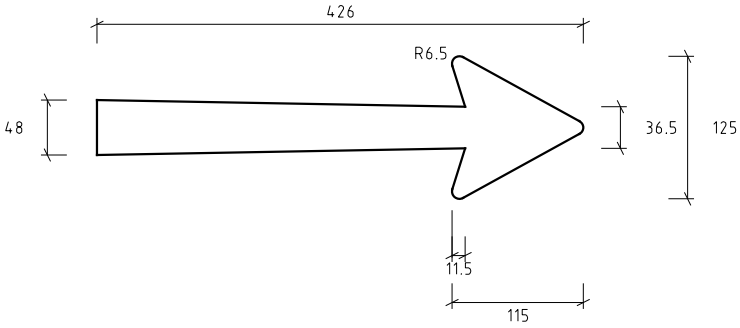
SCALE OF METRES
HOR 0 NTS
VER 0

TRUCK ROUTE (THROUGH OR DIAGONAL) SIGN
G9-V146-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443381	A

22-Feb-17 4:15:42 PM 17.3 Supp G9-V146-2.dgn





SIGN SIZES (mm)
G9-V148A(R) (Illust.) 900 x 750
G9-V148B(R) 1080 x 900

NOTES (as applicable).
- All Dimensions are in millimetres
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 2
- Sign to be manufactured in accordance with VICROADS Specification 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK NOV'01
APPROVED T.KANE NOV'01
CAT: PTED
PROJ: stdsigns
FILE: g9-v148.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

MERGE RIGHT

G9-V148 (R)

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445759	A

22-Feb-17 4:15:43 PM 17x3 Supp G9-V148 (R).dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- 'TRUCKS' Panel:
  - Legend - RETROREFLECTIVE WHITE CL.2
  - Background - BLACK
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	06-Nov	BORDER, EDGESTRIP AND SPACINGS CHANGED

GENERAL NOTES

TRAFFICWORKS

DESIGNED S.BEGGS 30/10/03
APPROVED M.PASCOE 30/10/03
CAT: PTED
PROJ: stdsigns
FILE: g9-v164-1.dgn

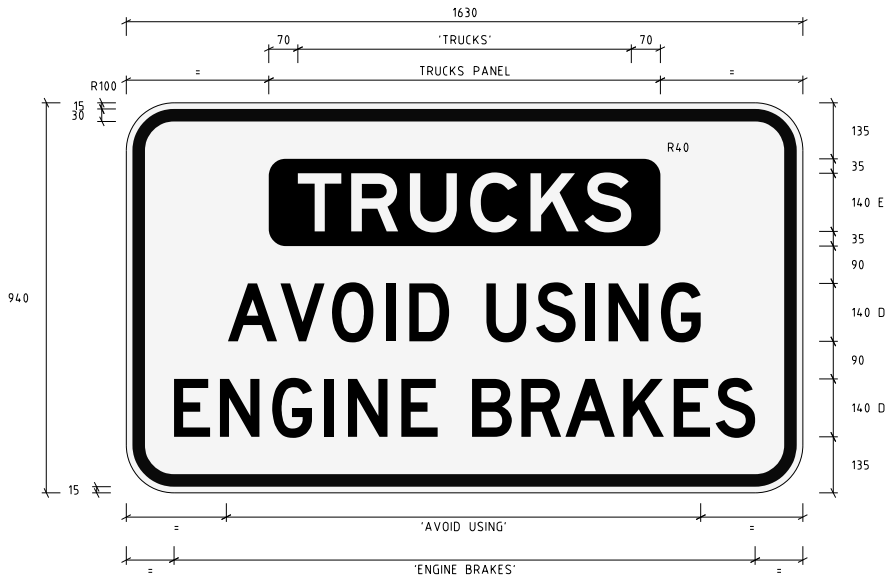
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

TRUCKS
AVOID USING ENGINE BRAKES (URBAN)
G9-V164-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453660	B

22-Feb-17 4:15:43 PM 17x3 Supp G9-V164-1.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- 'TRUCKS' Panel:
  - Legend - RETROREFLECTIVE WHITE CL.2
  - Background - BLACK
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	06-Nov	BORDER, EDGESTRIP AND SPACINGS CHANGED

GENERAL NOTES

TRAFFICWORKS

DESIGNED S.BEGGS 30/10/03
APPROVED M.PASCOE 30/10/03
CAT: PTED
PROJ: stdsigns
FILE: g9-v164-2.dgn

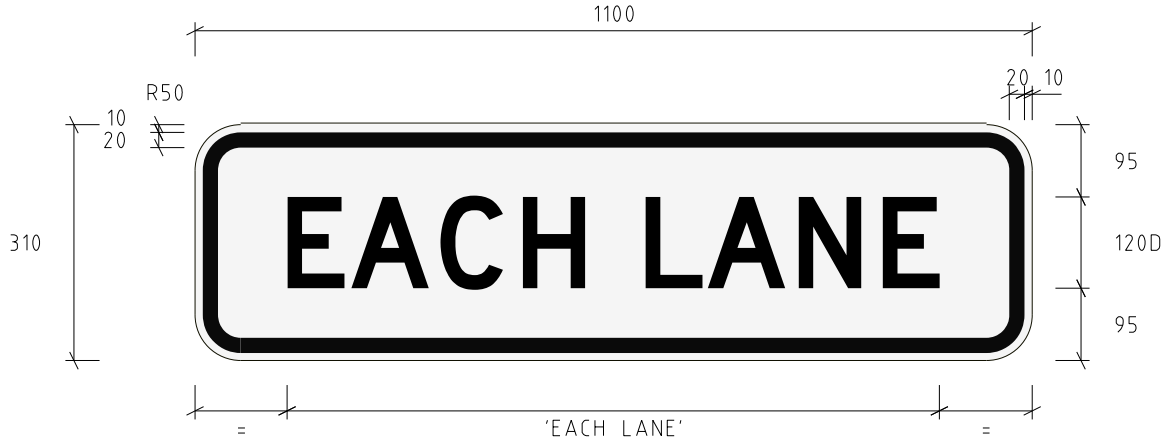
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

TRUCKS
AVOID USING ENGINE BRAKES (RURAL)
G9-V164-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453661	B

22-Feb-17 4:15:43 PM 17x3 Sup G9-V164-2.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (side mounted)
  - RETROREFLECTIVE WHITE CL.1W (overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B	M.P.	07-Nov	MATERIAL CLASS 1W FOR OVERHEAD MOUNTED ADDDED
A	M.P.	05-Sep	BORDER, EDGESTRIP & RADIUS CHANGED

GENERAL NOTES

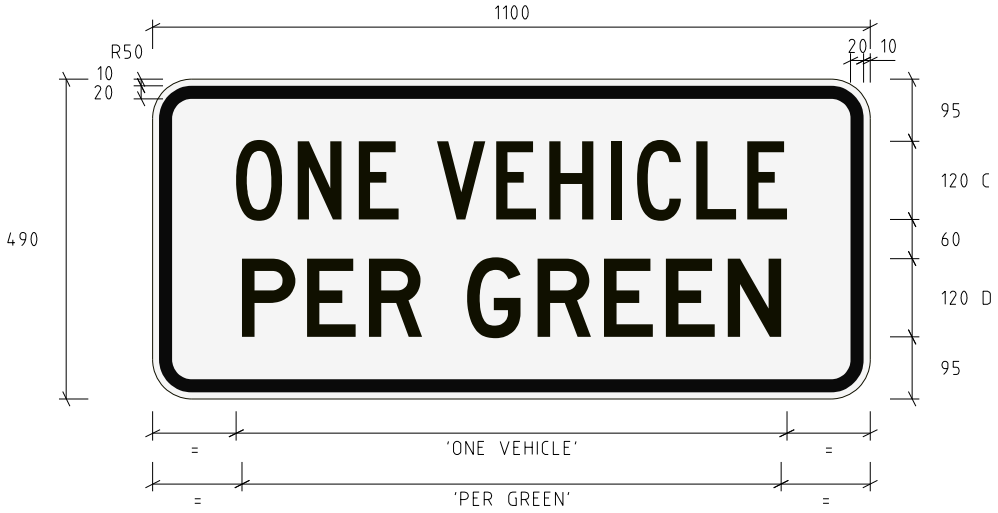
DESIGNED K.TEHAN JUL'04
APPROVED G.HOUSE JUL'04
CAT: PTED
PROJ: stdsigns
FILE: g9-v166
SCALE OF METRES HOR 0 NTS VER 0

EACH LANE

G9-V166

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453898	C

17.1.3 Supp G9-V166.dgn 22-Feb-17 4:15:44 PM



NOTES (as applicable).
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (side mounted)
  - RETROREFLECTIVE WHITE CL.1W (overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B	M.P.	07-Nov	MATERIAL CLASS 1W FOR OVERHEAD MOUNTED ADDED
A	M.P.	05-Sep	BORDER, EDGESTRIP & RADIUS CHANGED

GENERAL NOTES

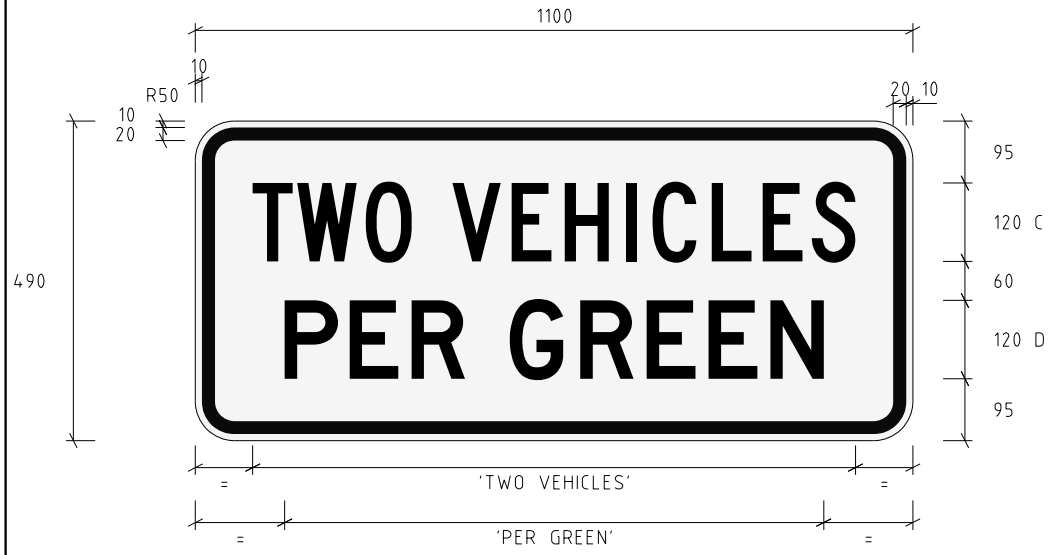
DESIGNED K.TEHAN JUL'04
APPROVED G.HOUSE JUL'04
CAT: PTED
PROJ: stdsigns
FILE: g9-v167-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

ONE VEHICLE PER GREEN

G9-V167-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453899	C

22-Feb-17 4:15:44 PM 17.1.3 Supp G9-V167-1.dgn



NOTES (as applicable).
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.1 (side mounted)
  - RETROREFLECTIVE WHITE CL.1W (overhead mounted)
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	07-Nov	MATERIAL CLASS 1W FOR OVERHEAD MOUNTED ADDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK SEP'05
APPROVED M.PASCOE SEP'05
CAT: PTED
PROJ: stdsigns
FILE: g9-v167-2.dgn

vicroads

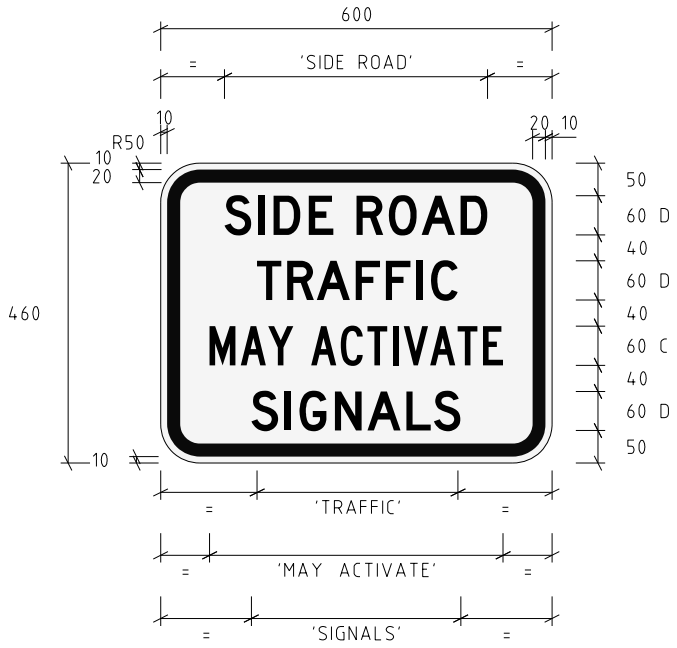
SCALE OF METRES
HOR 0 NTS
VER 0

TWO VEHICLES PER GREEN

G9-V167-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			453903	B

22-Feb-17 4:15:44 PM 17.1.3 Supp G9-V167-2.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED J.HOUGHTON NOV'99
APPROVED J.RASULO NOV'99
CAT: PTED
PROJ: stdsigns
FILE: g9-v168.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

SIDE ROAD TRAFFIC MAY ACTIVATE SIGNALS
G9-V168

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			463526	A

22-Feb-17 4:15:45 PM 17x3 Supp G9-V168.dgn



SIGN SIZES (mm)
G9-V169A 1500 x 1650
G9-V169B (Illust.) 2000 x 2200

OVERALL SIZE OF SIGN (mm) : 2000 x 2200
SURFACE AREA OF SIGN (sq m) : 4.4.
NOTES: (As applicable)
- All Dimensions are in millimetres
- Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.2
- G9-V130-2 Sign:
  - Legend and border - BLACK
  - Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- P1-V133-2 Sign:
  - Legend and border - RETROREFLECTIVE WHITE CL.2
  - Background and edgestrip - RETROREFLECTIVE BLUE CL.2
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(Refer above)

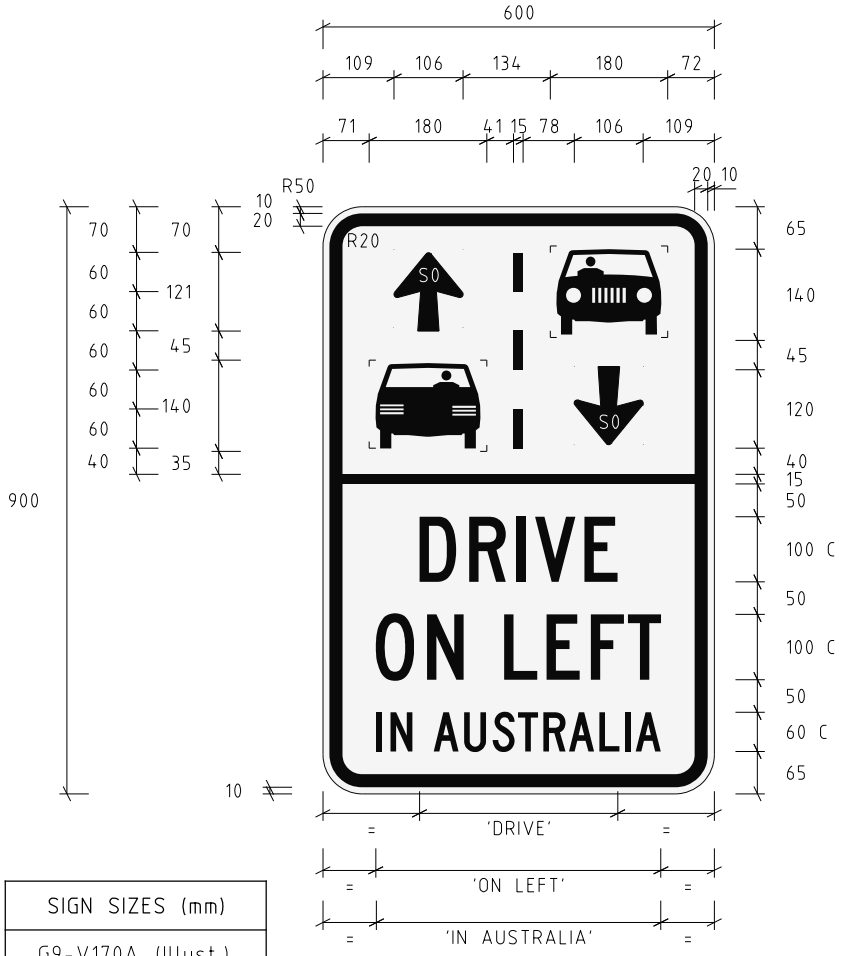
DESIGNED P. VAN REYK SEP 2005
APPROVED M. PASCOE SEP 2005
CATALOG: PTED
PROJECT: stdsigns

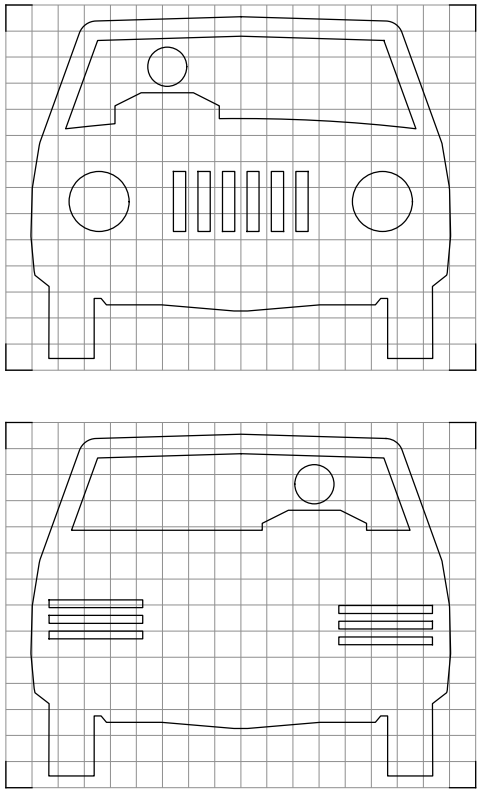
vicroads design
ENGINEERING & TECHNOLOGY CONSULTANTS
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE NO. (03) 9881 8355
FAX NO. (03) 9881 8329

COMPUTER FILE g9-v169.dgn
SCALE OF METRES HOR N.T.S. VER

SLOW VEHICLE TURNOUTS
NEXT XXX km
CONSIDER VEHICLES FOLLOWING SIGN
G9-V169

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541026	





GRID MODULE - 10mm

SIGN SIZES (mm)
G9-V170A (Illust.) 600 x 900
G9-V170B 750 x 1125

NOTES (as applicable):
- All Dimensions are in millimetres
- For Arrow details refer to S-V401
- Legend, arrows, symbols, diagrammatic, median and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK SEP'05
APPROVED R.EKERS SEP'05
CAT: PTED
PROJ: stdsigns
FILE: g9-v170.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

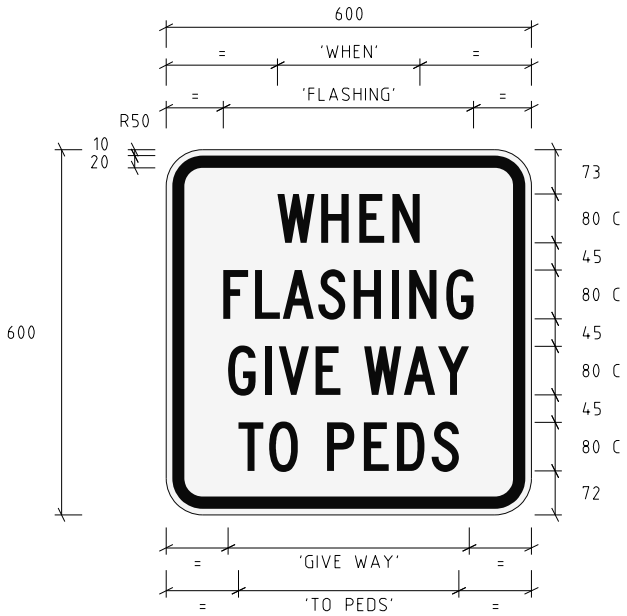
DRIVE ON LEFT IN AUSTRALIA SIGN (WITH SYMBOLS) G9-V170

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541034	A

22-Feb-17 4:15:45 PM 17x3 Supp G9-V170.dgn



TYPE 1



TYPE 2

NOTES (as applicable):
- All dimensions are in millimetres
- Legend and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	D.N.	08-Jul	SUPERSEDES R3-C101

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 30/07/08
APPROVED D.NASH 30/07/08
CAT: PTED
PROJ: stdsigns
FILE: g9-v183.dgn

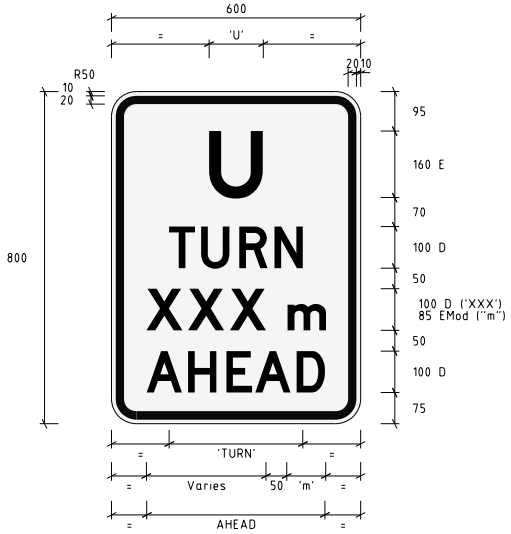
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

WHEN FLASHING GIVE WAY TO PEDESTRIANS
G9-V183

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541909	B

22-Feb-17 4:15:46 PM 17.3 Supp G9-V183.dgn



SIGN SIZES (mm)
G9-V184A 450 X 600
G9-V184B (Illust.) 600 X 800
G9-V184C 750 X 1000

NOTES (as applicable).
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2
- Sign to be manufactured in accordance with VICROADS spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 02-10-09
APPROVED M.PASCOE 02-10-09
CAT: PTED
PROJ: stdsigns
FILE: g9-v184.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

U TURN XXXm AHEAD

G9-V184

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658017	A

5/05/2017 15:22:04 17.3 Supp G9-V184.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Panel:
  - Legend - RETROREFLECTIVE WHITE:
    - CL 1W (overhead mounted)
    - CL 1 (side mounted)
  - Background - RETROREFLECTIVE RED:
    - CL 1W (overhead mounted)
    - CL 1 (side mounted)
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE:
  - CL 1W (overhead mounted)
  - CL 1 (side mounted)
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

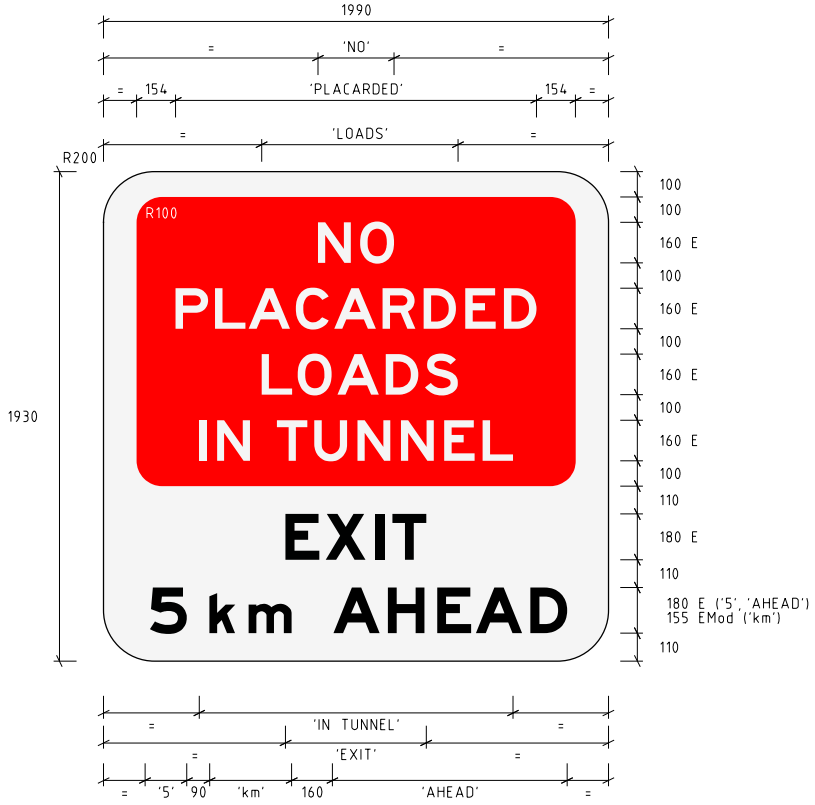
GENERAL NOTES

DESIGNED P.VAN.REYK 07-03-09
APPROVED M.PASCOE 07-03-09
CAT: PTED
PROJ: stdsigns
FILE: g9-v185-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

NO PLACARDED LOADS IN TUNNEL EXIT 5 km AHEAD (WIDE FORMAT) G9-V185-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658031	A

5/05/2017 15:24:49 17.3 Supp G9-v185-1.dgn



NOTES (as applicable).
- All Dimensions are in millimetres
- Panel:
  - Legend - RETROREFLECTIVE WHITE:
    - CL 1W (overhead mounted)
    - CL 1 (side mounted)
  - Background - RETROREFLECTIVE RED:
    - CL 1W (overhead mounted)
    - CL 1 (side mounted)
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE:
  - CL 1W (overhead mounted)
  - CL 1 (side mounted)
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

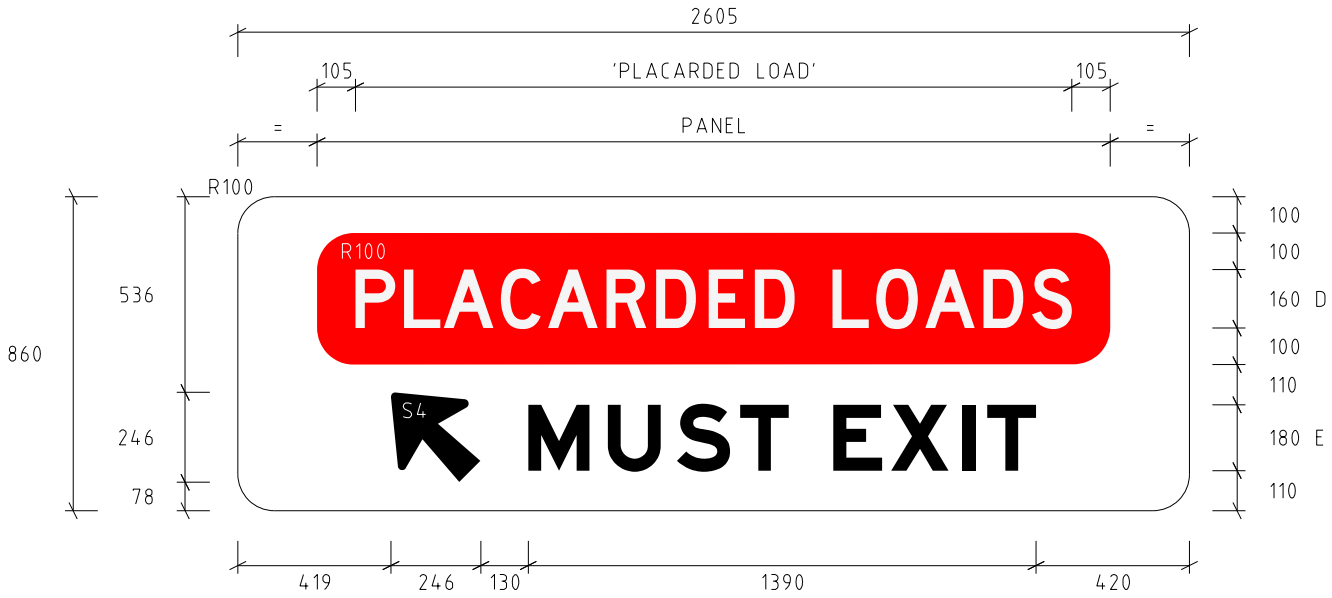
DESIGNED P.VAN.REYK 07-03-09
APPROVED M.PASCOE 07-03-09
CAT: PTED
PROJ: stdsigns
FILE: g9-v185-2.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

NO PLACARDED LOADS IN TUNNEL EXIT 5 km AHEAD (NARROW FORMAT) G9-V185-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658032	A

5/05/2017 15:22:02 17.3 Supp G9-v185-2.dgn



NOTES (as applicable)

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Panel:
  - Legend - RETROREFLECTIVE WHITE:
    - CL.1W (overhead mounted)
    - CL.1 (side mounted)
  - Background - RETROREFLECTIVE RED:
    - CL.1W (overhead mounted)
    - CL.1 (side mounted)
- Legend and arrow - BLACK
- Background - RETROREFLECTIVE WHITE:
  - CL.1W (overhead mounted)
  - CL.1 (side mounted)
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 07-03-09
APPROVED M.PASCOE 07-03-09
CAT: PTED
PROJ: stdsigns
FILE: g9-v186-1.dgn

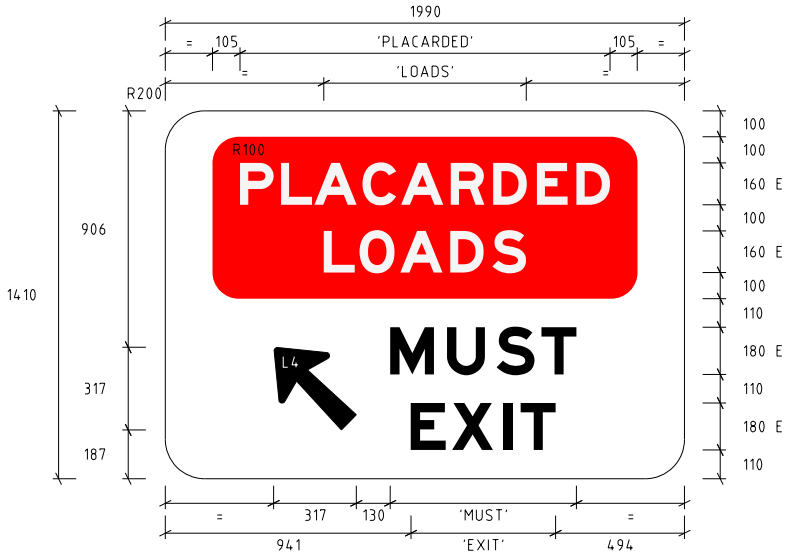
vicroads

SCALE OF METRES HOR 0 NTS VER 0

PLACARDED LOADS MUST EXIT (WIDE FORMAT)
G9-V186-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658033	A

22-Feb-17 4:15:47 PM 17x3 Supp G9-V186-1.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Panel:
  - Legend - RETROREFLECTIVE WHITE:
    - CL1W (overhead mounted)
    - CL1 (side mounted)
  - Background - RETROREFLECTIVE RED:
    - CL1W (overhead mounted)
    - CL1 (side mounted)
- Legend and arrow - BLACK
- Background - RETROREFLECTIVE WHITE:
  - CL1W (overhead mounted)
  - CL1 (side mounted)
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 07-03-09
APPROVED M.PASCOE 07-03-09
CAT: PTED
PROJ: stdsigns
FILE: g9-v186-2.dgn

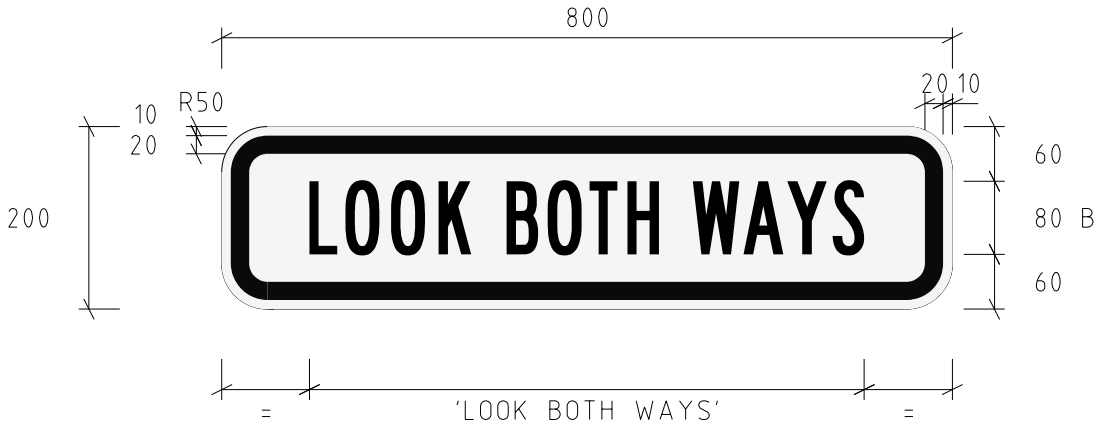
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

PLACARDED LOADS MUST EXIT (NARROW FORMAT)
G9-V186-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658034	A

22-Feb-17 4:15:47 PM 17x3 Sup G9-V186-2.dgn



NOTES (as applicable):
- All Dimensions are in millimetres.
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

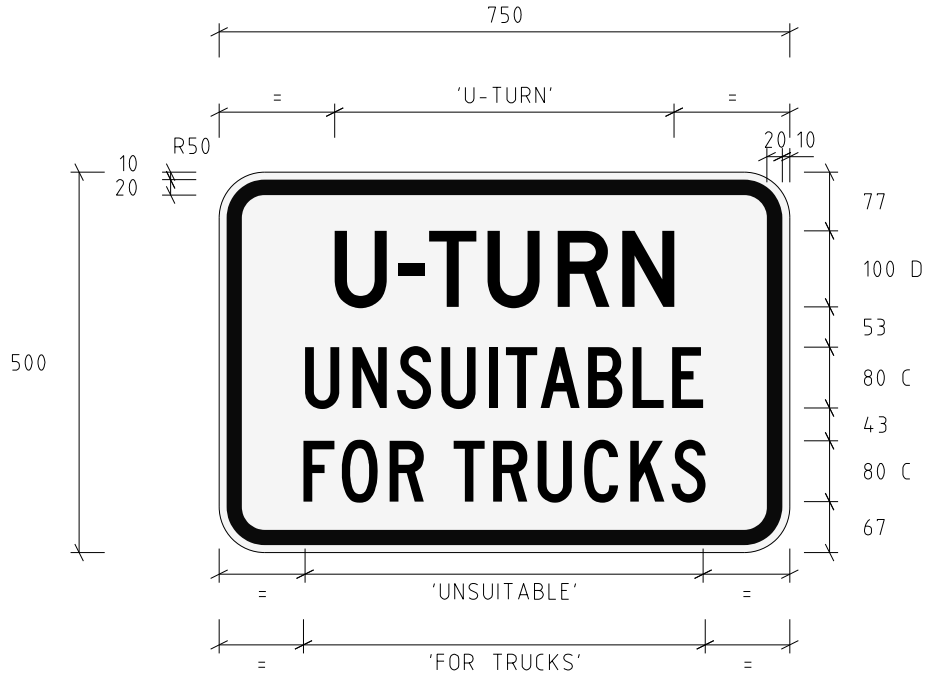
DESIGNED P.VAN.REYK 23/10/09
APPROVED M.PASCOE 23//
CAT: PTED
PROJ: g9-v187.dgn
FILE: NTS
SCALE OF METRES HOR 0 VER 0

vicroads

LOOK BOTH WAYS (SUPPLEMENTARY SIGN FOR R2-V110) G9-V187

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658225	A

22-Feb-17 4:15:48 PM 17x3 Sup G9-V187.dgn



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VICROADS Specification 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 23/10/09
APPROVED M.PASCOE 23/10/09
CAT: PTED
PROJ: stdsigns
FILE: g9-v118.dgn

vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

U-TURN UNSUITABLE FOR TRUCKS

G9-V188

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658239	A

22-Feb-17 4:15:48 PM 17x3 Supp G9-V188.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	06/22	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip:
  - RETROREFLECTIVE WHITE CL.400 (side mounted)
  - RETROREFLECTIVE WHITE CL.1100 (overhead mounted)
- Sign to be manufactured in accordance with VicRoads Spec 860.

NOTES:

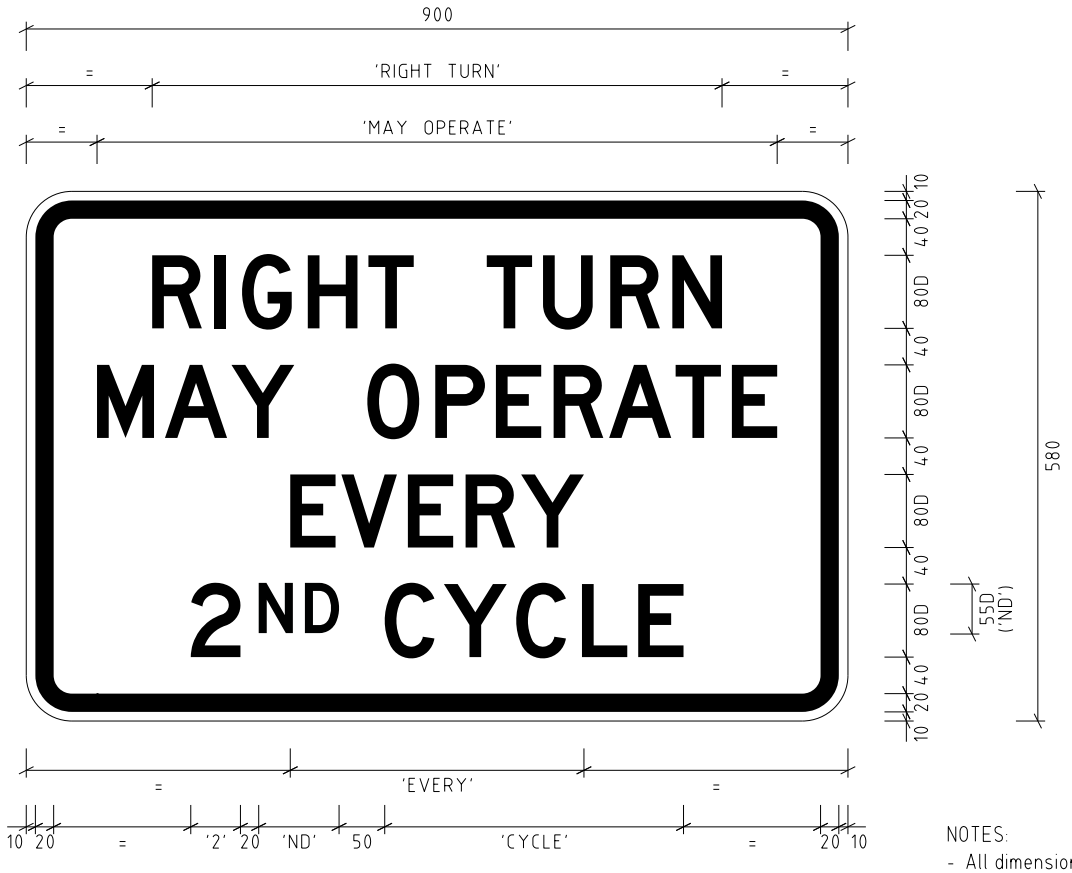
VICTORIA State Government | Department of Transport

STANDARD DRAWING

ONE VEHICLE PER GREEN EACH LANE
G9-V198

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	658761	A

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edge strip - RETROREFLECTIVE WHITE CL.400
- Sign to be manufactured in accordance with VicRoads Spec 860.

NOTES:

STANDARD DRAWING

RIGHT TURN MAY OPERATE EVERY 2ND CYCLE (WIDE FORMAT)
G9-V200-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763690	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edge strip - RETROREFLECTIVE WHITE CL.400
- Sign to be manufactured in accordance with VicRoads Spec 860.

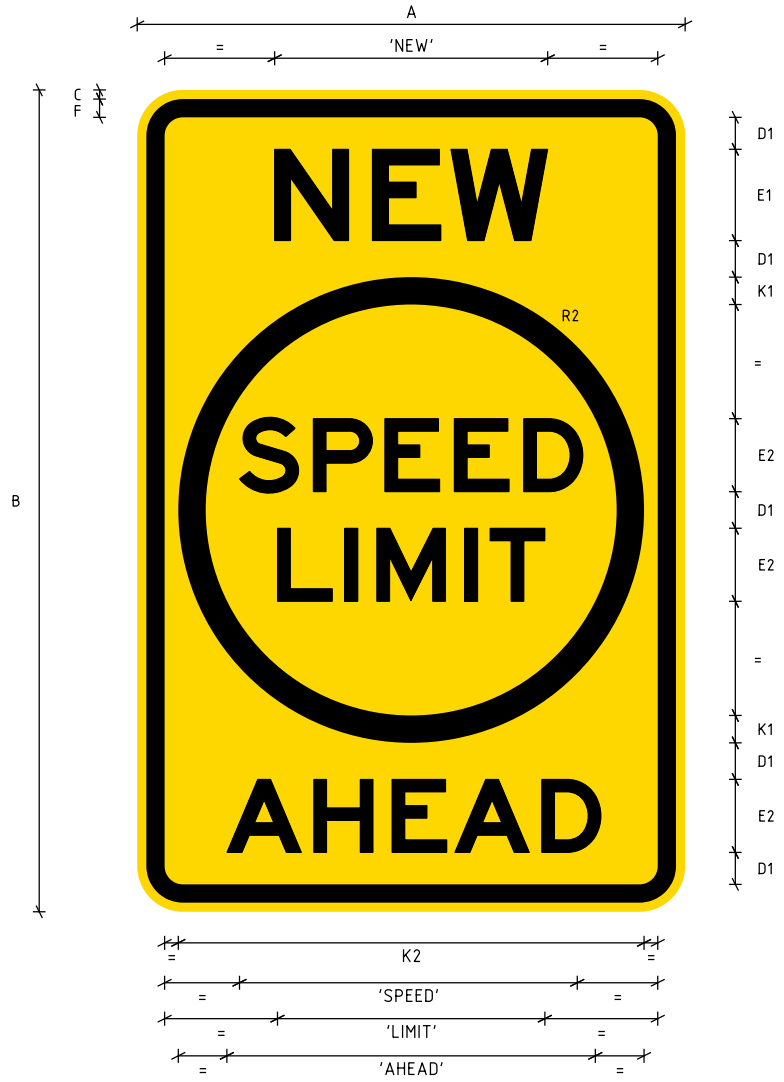
NOTES:

STANDARD DRAWING

RIGHT TURN MAY OPERATE EVERY 2ND CYCLE (NARROW FORMAT)
G9-V200-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763691	

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	06/22	MINOR SPACING ADJUSTMENTS. CHANGED SIGN CODE FROM R4-V111 TO G9-V201



DIMENSION	SIGN SIZE	
	B	C
A	600	900
B	910	1365
C	10	15
D1	40	60
D2	125	190
E1	100E	150E
E2	80E	120E
F	20	30
K1	30	45
K2	510	765
R1	50	100
R2	255	383

NOTES
- All dimensions are in millimetres
- Legend, annulus and border - BLACK
- Background and edgestrip - RETROREFLECTIVE YELLOW CLASS 400
- Sign to be manufactured in accordance with DTP/VICROADS Spec. 860.

NOTES:

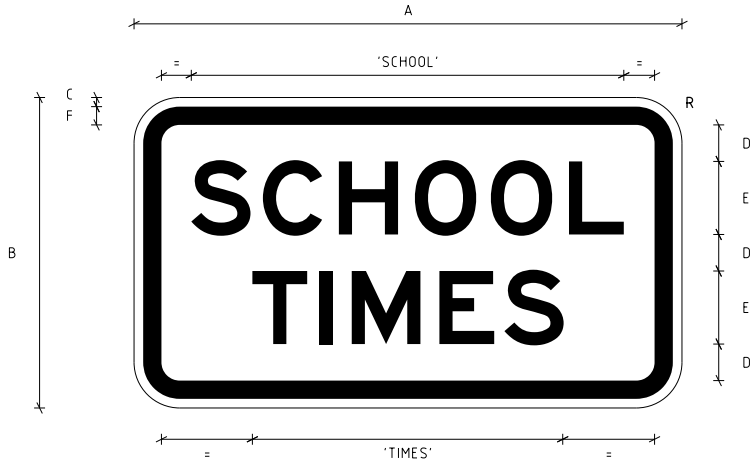
VICTORIA State Government | Department of Transport

STANDARD DRAWING

NEW SPEED LIMIT AHEAD SIGN
G9-V201

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453824	C

ISSUE	APPROVED BY	DATE	AMENDMENT
E	TRAF ENG	06/22	CHANGED SIGN CODE FROM R9-V108 TO G9-V202. UPDATED TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE		
	A	B	C
A	450	600	900
B	270	340	510
C	10	10	15
D	30	40	60
E	60E	80E	120E
F	20	20	30
R	50	50	100

NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

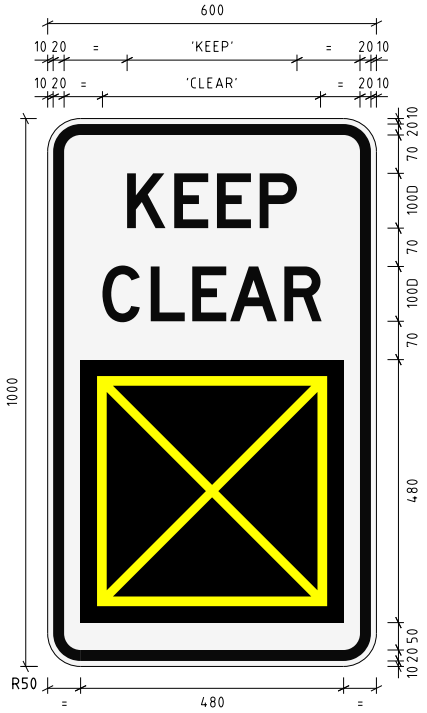
Department of Transport

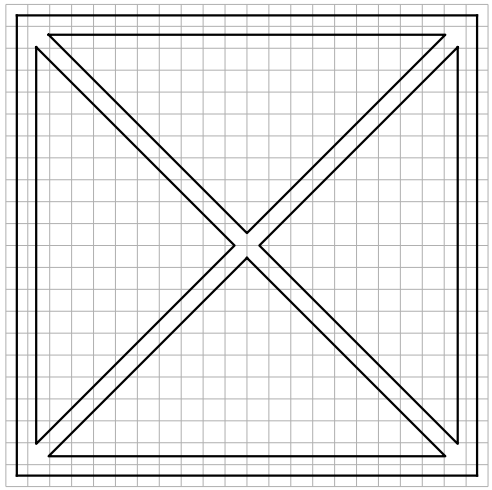
STANDARD DRAWING

SCHOOL TIMES SUPPLEMENTARY SIGN
G9-V202

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453495	E

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE – 20mm

NOTES:
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edge strip - RETROREFLECTIVE WHITE CL.400
- Diagrammatic Symbol - RETROREFLECTIVE YELLOW CL.400
  - Background - BLACK
- Sign to be manufactured in accordance with DTP/VicRoads Spec. 860

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

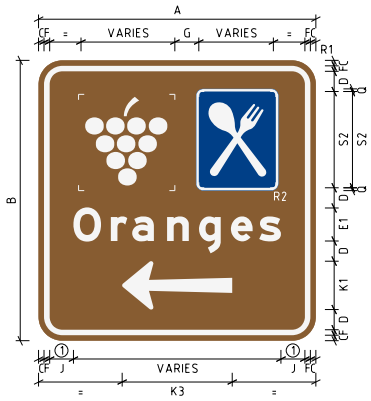
KEEP INTERSECTION CLEAR
(YELLOW BOX MARKING)
G9-V203

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	763034	

TA1



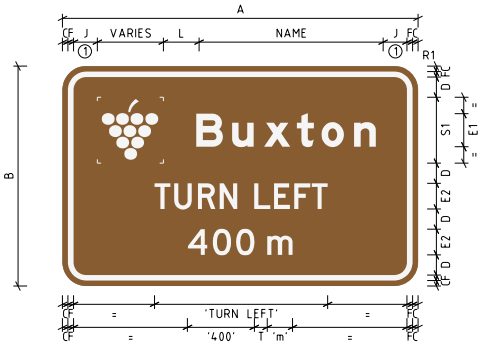
TA4



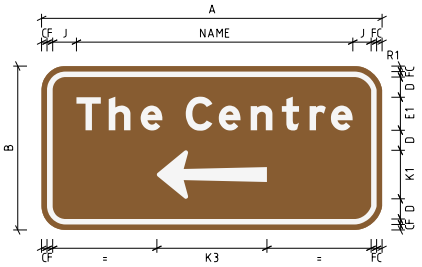
TA6



TA2



TA5



TA3



NOTES (as applicable):
- All Dimensions are in millimetres
- Tourist Panel:
  - Legend, symbol and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BROWN CL.1
- Service Panel:
  - Symbol and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BLUE CL.1
- ① 'J' dimension applies to the longest line of legend.
- For Arrow Details Refer to Drg No 18906.
- Sign to be manufactured in accordance with VICROADS spec 860.

DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	VARIES	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50	70
D	90	110	150	190	260
E1	140EMod/105LC	180EMod/135LC	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
E2	110E or D	140E or D	180E or D	240E or D	320E or D
F	20	30	40	50	70
J	100	130	160	240	300
K1	220 (S3)	264 (S4)	352 (S6)	528 (S8)	660 (S9)
K2	250 (S3)	300 (S4)	400 (S6)	600 (S8)	750 (S9)
K3	VARIES	VARIES	VARIES	VARIES	VARIES
L	140	180	240	320	400
G	70	105	140	190	240
S1	280	360	480	640	800
S2	350	525	700	950	1200
Q	12	15	20	30	40
T	60	70	90	120	160
R1	100	130	180	240	300
R2	40	50	60	80	100

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

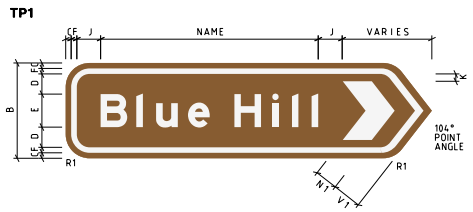
DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G11_SERIES.dgn
SCALE N.T.S.
HOR
VER

vicroads

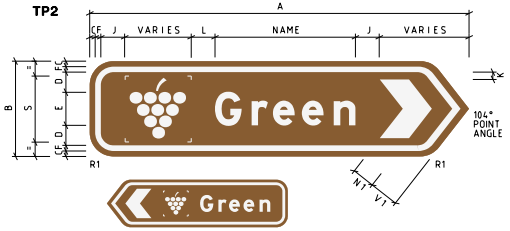
TOURIST ADVANCE SIGN TEMPLATE G11 SERIES

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763511	

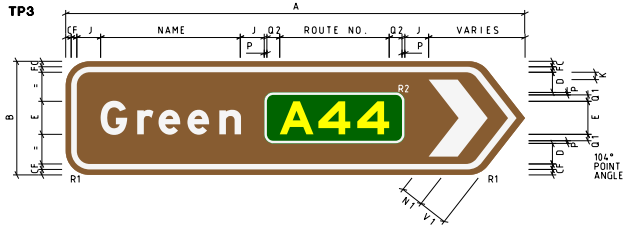
TP1



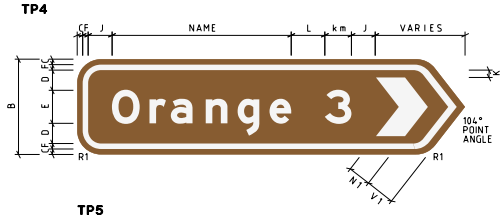
TP2



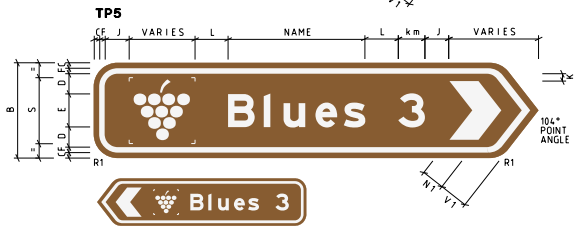
TP3



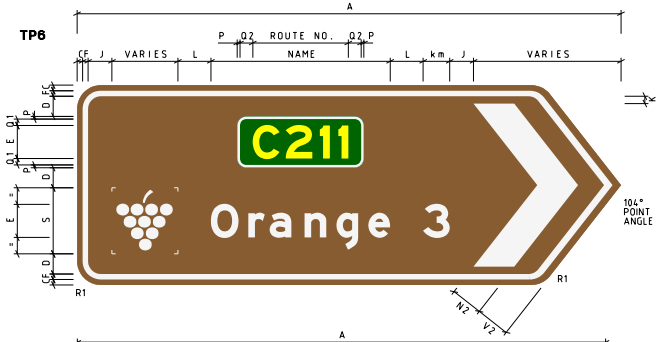
TP4



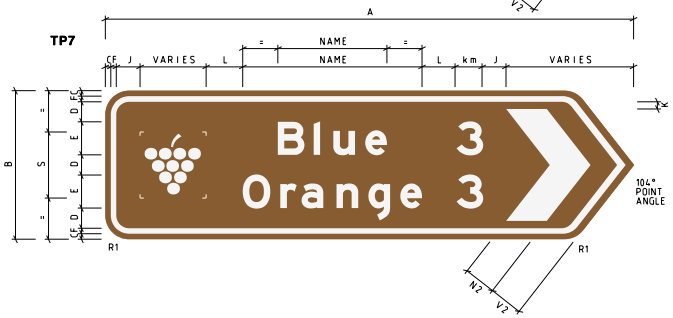
TP5



TP6



TP7



DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	VARIES	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50	70
D	90	110	150	190	260
E	140EMod/105LC	180EMod/135LC	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
F	20	30	40	50	70
J	100	130	160	240	300
K	30	40	55	75	95
L	140	180	240	320	400
N1	120	160	200	270	335
N2	140	185	245	330	415
V1	100	125	155	210	260
V2	130	175	250	335	420
S	280	360	480	640	800
P	12	15	20	30	40
Q1	28	35	45	60	80
Q2	50	70	90	120	160
R1	100	130	180	240	300
R2	40	50	60	80	100

NOTES

- All Dimensions are in millimetres
- Tourist Panel:
  - Legend chevron, arrow and border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE BROWN CL.1
- Route Number Panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
  - Border - RETROREFLECTIVE WHITE CL.1
  - Background - RETROREFLECTIVE STD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAMES$
$FILES$
$DATES$
$TIMES$

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

DESIGNED P.NGUYEN / L.O'SULLIVAN 05/10/15
APPROVED J.BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G11_V4_Series.dgn

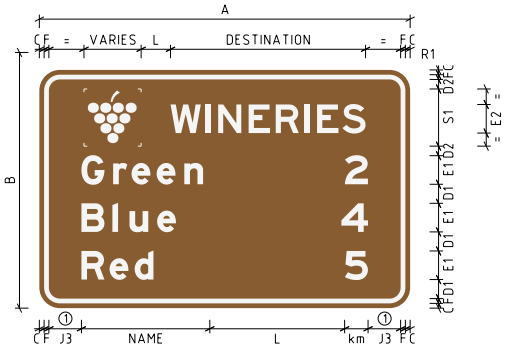
vicroads

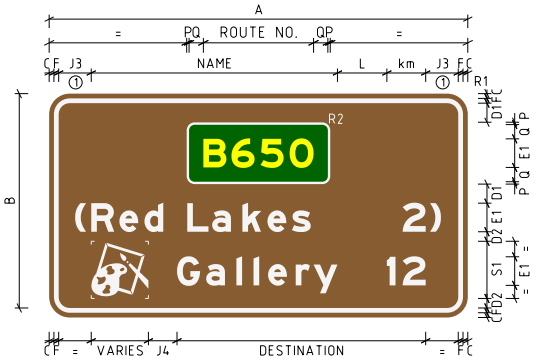
SCALE N.T.S.
HOR
VER

TOURIST INTERSECTION / POSITION SIGN TEMPLATE G11-V4 SERIES

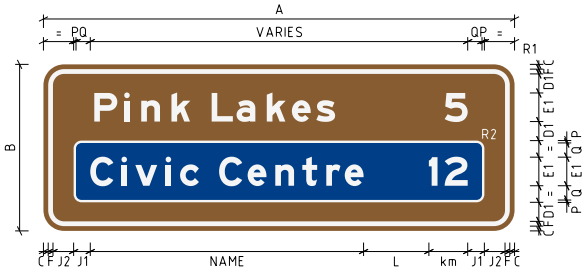
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763512	

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	12/21	UPDATE TO AS1743-2018 AND AS1744-2015

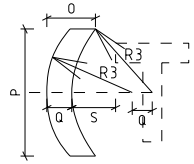








BRACKET DETAILS



DIMENSION	SIGN SIZE			
	A	B	C	D
A	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50
D1	90	120	160	210
D2	45	60	80	105
E1	140EMod	180EMod	240EMod	320EMod
E2	140E	180E	240E	320E
F	20	30	40	50
S1	280	360	480	640
J1	82	105	140	190
J2	100	130	160	230
J3	160	205	245	330
J4	105	135	180	240
L	140 MIN	180 MIN	240 MIN	320 MIN
R1	100	130	180	240
R2	40	50	60	80
P	12	15	20	30
Q	70	90	120	160

BRACKET DETAILS				
DIMENSION	USE WITH 140 LETTER HEIGHT	USE WITH 180 LETTER HEIGHT	USE WITH 240 LETTER HEIGHT	USE WITH 320 LETTER HEIGHT
	A	B	C	D
O	64	82	109	145
P	180	232	309	415
Q	30	39	52	70
S1	62	80	107	142
R3	105	135	180	240

NOTES

- All Dimensions are in millimetres
- Service subpanel:
  - Legend and border - RETROREFLECTIVE WHITE CL.400
  - Background - RETROREFLECTIVE BLUE CL.400
- Route number panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.400
  - Background - RETROREFLECTIVE STD GREEN CL.400
  - Border - RETROREFLECTIVE WHITE CL.400
- If sign is overhead mounted, use CL.1100 instead of CL.400.
- ① 'J3' dimension applies to the longest line of legend.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

TOURIST REASSURANCE SIGN TEMPLATE G11-V11

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763513	A



DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	110	150
E	140EMod/105LC	180EMod/135LC	240 EMod/180LC
F	20	30	40
H	260 MIN	320 MIN	400 MIN
J	100	130	160
K1	250 (S3)	300 (S4)	400 (S6)
	220 (S3)	264 (S4)	352 (S6)
K2	333 (L3)	400 (L4)	533 (L6)
	220 (L3)	264 (L4)	352 (L6)
R1	100	130	180
R2	40	50	60

NOTES (As Applicable)
- All Dimensions are in millimetres
- Legend & Border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
  - RETROREFLECTIVE BROWN CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- For Arrow Details Refer to Drg No 18906
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAME$
$FILE$
$DATE$
$TIME$

GENERAL NOTES

TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: G11-V160.dgn
SCALE N.T.S.
HOR
VER

vicroads

ADVANCE DIRECTION SIGN
THREE PANEL WITH TOURIST PANEL
G11-V160

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763521	

G11-V160

ISSUE	APPROVED BY	DATE	AMENDMENT





DIMENSION	SIGN SIZE				
	A	B	C	D	E
A	VARIES	VARIES	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES	VARIES	VARIES
C	20	30	40	50	70
D	90	120	160	210	260
E1	140EMod	180EMod	240EMod	320EMod	400EMod
E2	110E	140E	180E	240E	320E
F	20	30	40	50	70
J	105	135	180	240	300
R1	100	130	180	240	300
R2	40	50	60	80	100
P	12	15	20	30	40
Q	70	90	120	160	200

NOTES

- All Dimensions are in millimetres
- Tourist Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL 400
  - Background and edge strip - RETROREFLECTIVE BROWN CL 400
- Route number panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL 400
  - Background - RETROREFLECTIVE STD GREEN CL 400
  - Border - RETROREFLECTIVE WHITE CL 400
- Destination panel:
  - Legend and border - RETROREFLECTIVE WHITE CL 400
  - Background - RETROREFLECTIVE STD GREEN CL 400
- ① 'J' dimension applies to the longest line of legend.
- If sign is overhead mounted, use CL 1100 instead of CL 400.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

NOTES:

VICTORIA State Government | Department of Transport

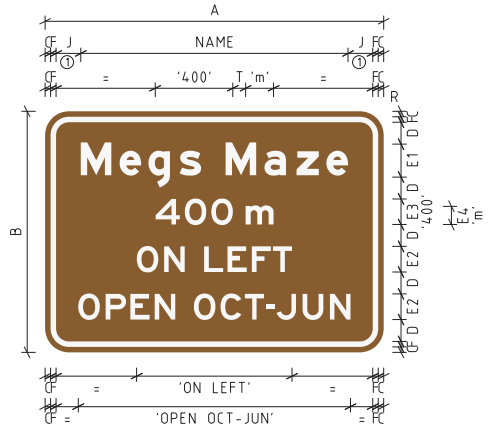
STANDARD DRAWING

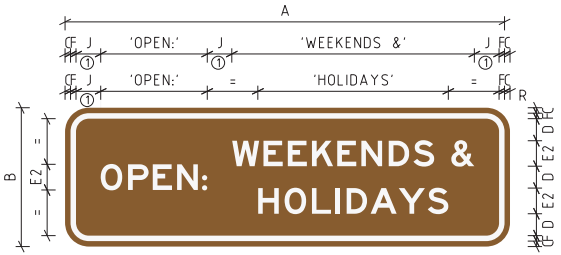
TOURIST FOLLOW SIGNS
G11-V169

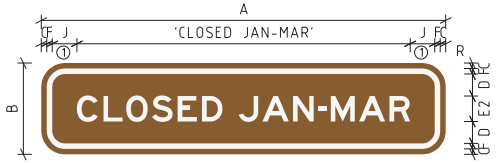
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763685	

ISSUE	APPROVED BY	DATE	AMENDMENT









DIMENSION	SIGN SIZE		
	A	B	C
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	20	30	40
D	90	120	160
E1	140EMod	180EMod	240 EMod
E2	110E or D	140E or D	180E or D
E3	110E	140E	180E
E4	95EMod	120EMod	155EMod
F	20	30	40
J	105	135	180
G	30	50	65
N	140	185	245
V	130	175	250
T	60	70	90
R	100	130	180

NOTES

- All Dimensions are in millimetres
- Legend, symbol, and border - RETROREFLECTIVE WHITE CL 400
- Background and edge strip- RETROREFLECTIVE BROWN CL 400
- ① 'J' dimension applies to the longest line of legend.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

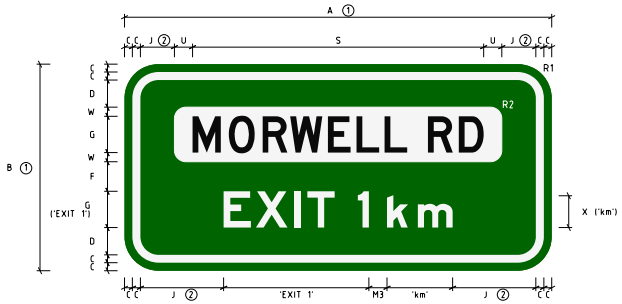
TOURIST TEMPORARY AND RESTRICTED OPERATION SIGNS
G11 TEMP

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763683	

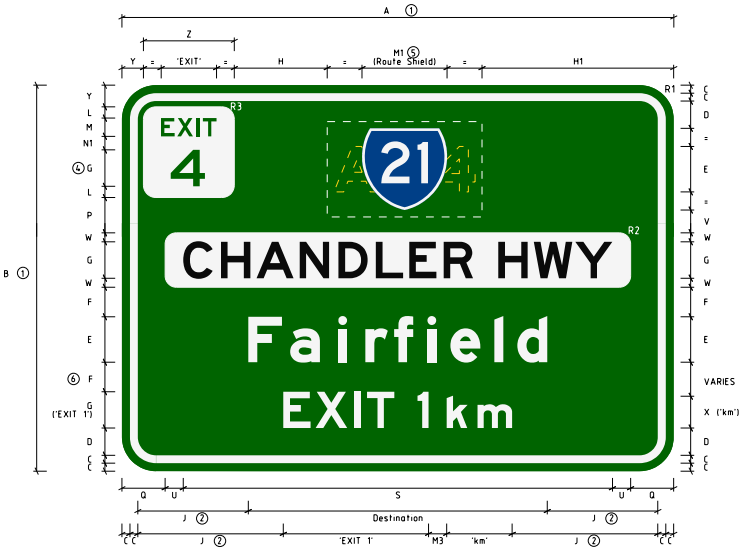
APPENDIX J – EXPRESSWAY SERIES (GE SERIES)

Sign No.	Description	Drawing No.
GE1-V5	ADVANCE EXIT SIGN (DISTANCE)	443080
GE1-V6	ADVANCE EXIT SIGN (DISTANCE AND LANE INSTRUCTION) USE	763271
GE1-V8-4	EXIT NUMBER SIGN	763585
GE1-V9-1	INTERCHANGE SEQUENCE SIGN	763586
GE1-V11-1	ADVANCE EXIT SIGN (DIAGRAMMATIC, 1ST IN SERIES)	763274
GE1-V11-2	ADVANCE DOUBLE EXIT DIAGRAMMATIC SIGN	763529
GE1-V12-1	ADVANCE EXIT SIGN (DIAGRAMMATIC, 2ND IN SERIES)	763275
GE1-V13	ADVANCE EXIT SIGN (LANE INSTRUCTION)	443082
GE1-V14-1	ADVANCE EXIT SIGN (LANE ALLOCATION)	443084
GE1-V14-2	EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (LANE ALLOCATION)	763584
GE1-V15	TOWN BYPASS SIGN	763276
GE1-V20-1	ADVANCE EXIT DIAGRAMMATIC SIGN (FREEWAY SINGLE EXIT)	763272
GE1-V20-2	ADVANCE EXIT DIAGRAMMATIC SIGN (FREEWAY DOUBLE EXIT)	763273
GE1-V103	EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (L/R LANE ONLY)	763582
GE1-V104	EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (ARROW)	763583
GE2-V1-1	EXIT DIRECTION SIGN (WIDE FORMAT)	443092
GE2-V1-2	EXIT DIRECTION SIGN (NARROW FORMAT)	763265
GE2-V1-3	EXIT DIRECTION SIGN (SERVICE INSET)	763271
GE2-V1-4	THROUGH DIRECTION SIGN WITH SERVICE SUBPANEL	763522
GE2-V2	FREEWAY THROUGH DIRECTION SIGN	442604
GE2-V2-101	TOLLWAY / NON-TOLLWAY DESTINATION DIRECTION SIGN	763269
GE2-V2-102	TOLLWAY / NON-TOLLWAY DESTINATION DIRECTION SIGN (TOLL INSET)	763270
GE2-V3-1	SERVICE EXIT GORE SIGN	763260
GE2-V102-1	FREEWAY EXIT NUMBER (EXTERNAL SIGN)	658026
GE2-V102-2	FREEWAY EXIT NUMBER WITH DIRECTION (N, S, E, W)	658174

Sign No.	Description	Drawing No.
GE2-V103	FREEWAY EXIT SIGN GORE (NARROW FORMAT)	658052
GE7-V121	REST AREA REASSURANCE SIGN	763282
GE7-V123	SERVICES ADVANCE DIRECTION SIGN	763264
GE7-V141	CLASSES OF VEHICLES IN REST AREA SIGNS	763682
GE9-V22-1	LANE END MERGE RIGHT	763587
GE9-V103	BUSES TAXIS VHA/B/C MERGE RIGHT	442645
GE11-V2	TOURIST USE … EXIT SIGNS	763688







DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	40	50	70
D	150	190	240
E	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
F	150	210	260
F1	180	240	300
G	180 E OR D	240 E OR D	320 E OR D
H	340 MIN	450 MIN	560 MIN
H1	820 MIN	1160 MIN	1550 MIN
J	MIN - 160	MIN - 240	MIN - 300
L	30	60	100
M	90E	120E	160E
M1	417	583	750
M2	400	560	720
M3	100	130	160

DIMENSION	SIGN SIZE		
	C	D	E
N	330	465	600
N1	40	80	120
P	270	300	310
Q	230 MIN	290 MIN	380 MIN
S	ROAD NAME VARIES	ROAD NAME VARIES	ROAD NAME VARIES
S1	40	50	60
T	790	1080	1360
U	90	120	160
V	120	160	200
W	45	60	80
X	155 EMod	210 EMod	280 EMod
Y	110	150	190
Z	370	560	800
R1	180	240	300
R2	60	80	100
R3	70	90	110

VARIABLE DIMENSIONS

(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.

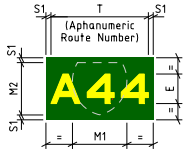
(2) If text is the longest line, then horizontal spacing J applies. Otherwise the text is centred about the longest line.

(3) Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.

(4) Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

(5) Horizontally centre justify the route number (alphanumeric or shield) above the road name panel or destination when the route number is positioned above the road name panel or destination.

(6) Where two destinations are signed, the spacing between the top and bottom destination is F. Use dimension F1 instead of F if the top destination has letters with descenders (e.g. 'y', 'g', 'j', 'p').



FUTURE OVERLAY

NOTES

- All dimensions are in millimetres
- Legend and Border: - RETROREFLECTIVE WHITE CL.1
- Route Number: - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- When sign is overhead mounted, use Cl.1W instead of Cl.1
- Route Marker - Refer to G8-V8-2

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B		31/07/14	ADDTIONAL SIGN ADDED
A		07-02-14	SIGN BORDER AMENDED

GENERAL NOTES

1743 Supp GE1-V5.dgn
22/06/2017 14:44:52

TRAFFICWORKS

DESIGNED PTED 25/06/14
APPROVED ORIGINAL SIGNED BY T. KANE 01/01/98
CAT: PTED
PROJ: stdsigns
FILE: GE1-V5.dgn

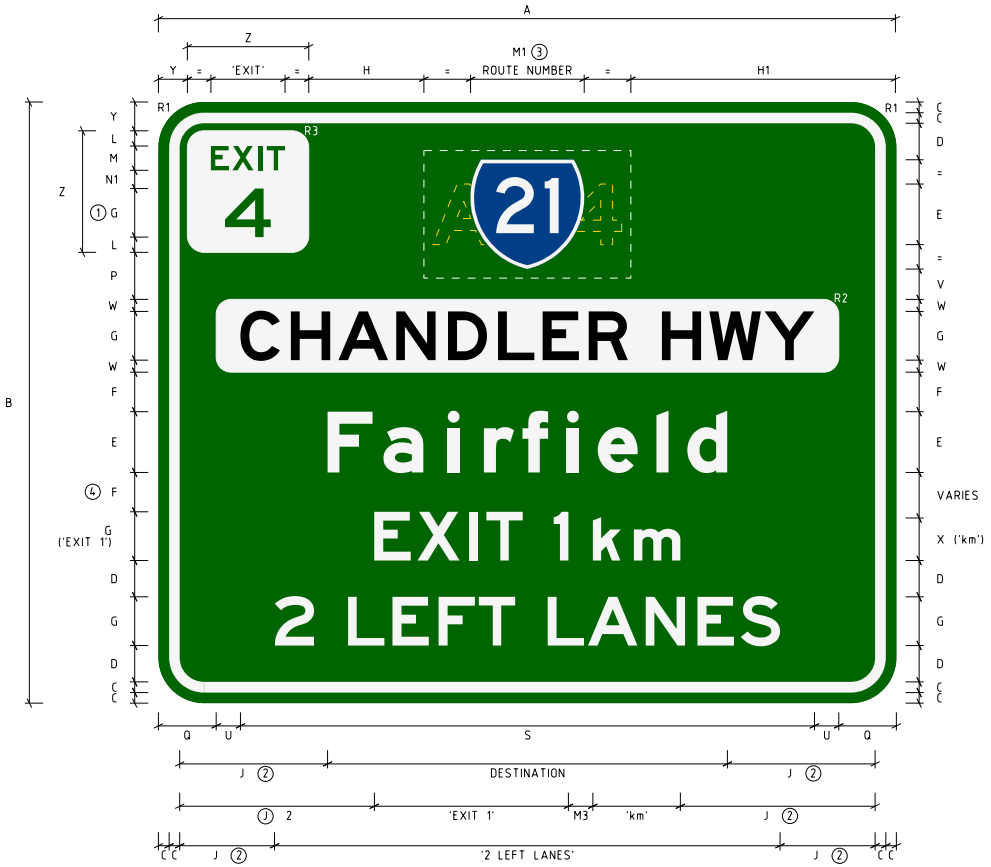
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

ADVANCE EXIT SIGN (DIRECTION)

GE1-V5

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443080	C



DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	40	50	70
D	150	190	240
E	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
F	150	210	260
F1	180	240	300
G	180 E OR D	240 E OR D	320 E OR D
H	340 MIN	450 MIN	560 MIN
H1	820 MIN	1160 MIN	1550 MIN
J	MIN - 160	MIN - 240	MIN - 300
L	30	60	100
M	90E	120E	160E
M1	417	583	750
M2	400	560	720
M3	100	130	160
N	330	465	600
N1	40	80	120
P	270	300	310
Q	230 MIN	290 MIN	380 MIN
S	ROAD NAME VARIES	ROAD NAME VARIES	ROAD NAME VARIES
S1	40	50	60
T	790	1080	1360
U	90	120	160
V	120	160	200
W	45	60	80
X	155 EMod	210 EMod	280EMod
Y	110	150	190
Z	370	560	800
R1	180	240	300
R2	60	80	100
R3	70	90	110

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Number: RETROREFLECTIVE FLUORESCENT YELLOW, Cl.1
- Route Marker - Refer to G8-V8-2
- Freeway Exit Number - Refer to GE2-V102
- Sign to be manufactured in accordance with VICROADS Spec 860
- When sign is overhead mounted, use Cl. 1W instead of Cl.1

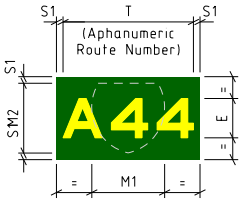
ADDITIONAL NOTES:

① Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

② If text is the longest line, then horizontal spacing J applies. Otherwise the text is centred about the longest line.

③ Horizontally centre justify the route number (alphanumeric or shield) in the sign when the route number is positioned above the road name panel or destination.

④ Where two destinations are signed, the spacing between the top and bottom destination is F. Use dimension F1 instead of F if the top destination has letters with descenders (e.g. 'y', 'g', 'j', 'p').



FUTURE OVERLAY

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	DRAWING TITLE AMENDED

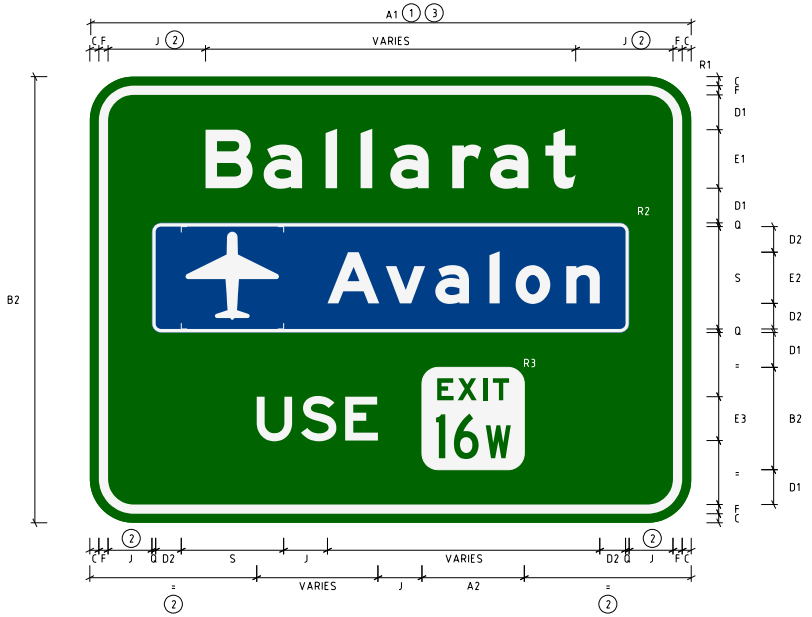
GENERAL NOTES

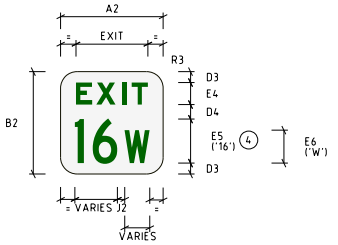
DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V6.dgn
SCALE OF METRES HOR 0 NTS VER 0

ADVANCE DIRECTION SIGN (DISTANCE AND LANE INSTRUCTION) GE1-V6

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763271	B

17x3 Supp GE1-V6.dgn 22/06/2017 15:02:29





DIMENSION	SIGN SIZE
	D
A1	VARIES
B1	VARIES
A2	560
B2	560
C	50
D1	190
D2	140
D3	60
D4	80
E1	320 EMod/240LC
E2	280EMod
E3	240E
E4	120E
E5	240 D OR E
E6	180 D OR E
F	50
J	240 MIN
J2	40
L	320
Q	30
S	580
R1	240
R2	50
R3	90

NOTES

- All dimensions are in millimetres
- Legend and Border: - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL.1
- Exit Panel - Background - RETROREFLECTIVE WHITE CL.1
  - Legend - RETROREFLECTIVE STANDARD GREEN CL.1
- Airport Panel - Background - RETROREFLECTIVE BLUE CL.1
  - Legend & border - RETROREFLECTIVE WHITE CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- When sign is overhead mounted, use Cl.1W instead of Cl.1
- Airport Symbol - Refer to AS1743 (S11)

VARIABLE DIMENSIONS

(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.

(2) If longest line - horizontal spacing J applies else text or panel centred in sign.

(3) Legend spacing may be widened to suit dimension A1 for sign balance in accordance with AS 1743.

(4) Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

22/06/2017 15:16:33 174.3 Supp 24.10_GE1-V8-4.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

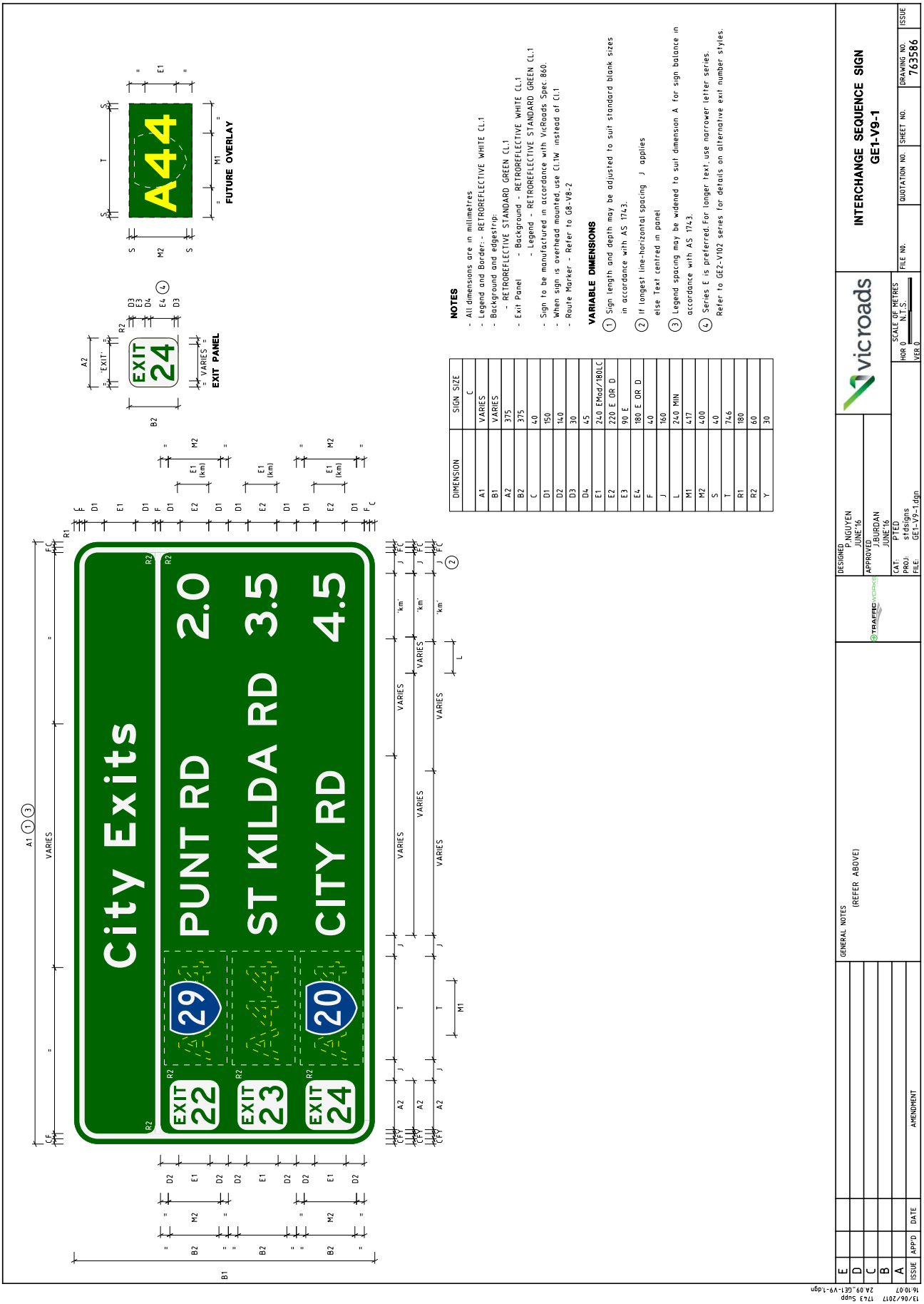
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: GE1-V8-4.dgn

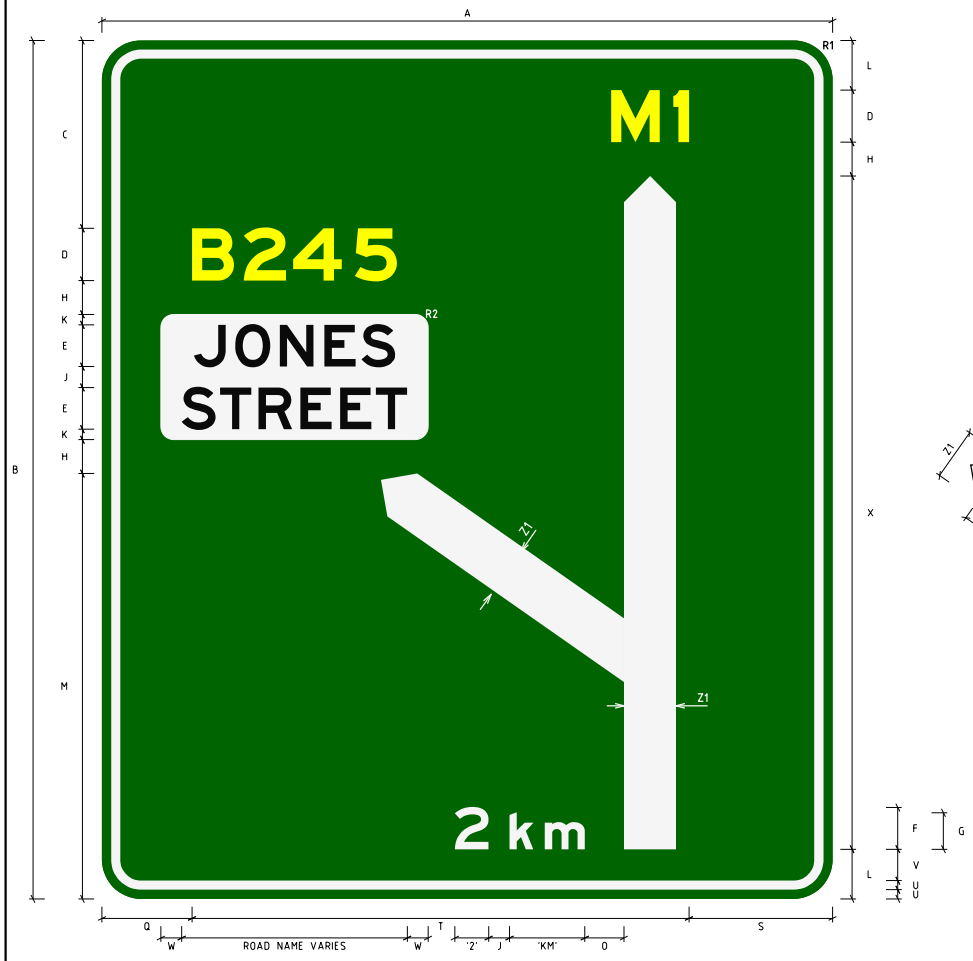
vicroads

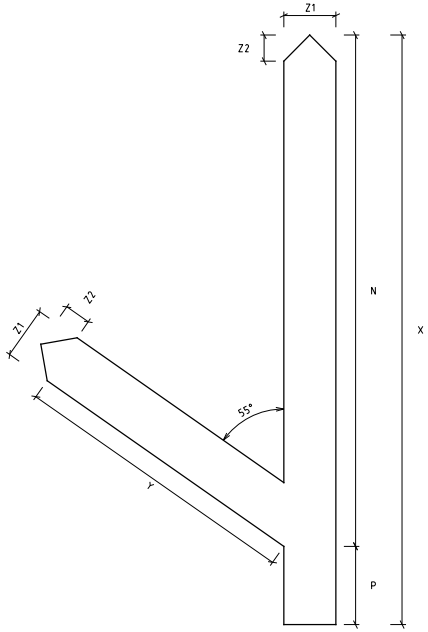
SCALE OF METRES
HOR 0 N.T.S.
VER 0

USE EXIT NUMBER SIGN
GE1-V8-4

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763585	


City Exits
PUNT RD 2.0
ST KILDA RD 3.5
CITY RD 4.5
EXIT 22
EXIT 23
EXIT 24
29
20
A44
EXIT 24
FUTURE OVERLAY
EXIT PANEL
VARIES
NOTES
- All dimensions are in milimetres
- Legend and Border:- RETROREFLECTIVE WHITE Cl.1
- Background and edgestrip:
- RETROREFLECTIVE STANDARD GREEN Cl.1
- Exit Panel - Background - RETROREFLECTIVE WHITE Cl.1
- Legend - RETROREFLECTIVE STANDARD GREEN Cl.1
- Sign to be manufactured in accordance with VicRoads Spec 860.
- When sign is overhead mounted, use Cl.1W instead of Cl.1
- Route Marker - Refer to GB-V8-2
VARIABLE DIMENSIONS
(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.
(2) If longest line-horizontal spacing J applies else Text centred in panel
(3) Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.
(4) Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.
DIMENSION | SIGN SIZE
C
A1 VARIES
B1 VARIES
A2 375
B2 375
C 40
D1 150
D2 140
D3 30
D4 45
E1 240 EMod/180LC
E2 220 E OR D
E3 90 E
E4 180 E OR D
F 40
J 160
L 240 MIN
M1 417
M2 400
S 40
T 746
R1 180
R2 60
Y 30
GENERAL NOTES
(REFER ABOVE)
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
TRAFFICWORKS
vicroads
INTERCHANGE SEQUENCE SIGN
GE1-V9-1
CAT: PTED
PROJ: stdsigns
FILE: GE1-V9-1.dgn
SCALE OF METRES
HOR 0 N.T.S
VER 0
FILE NO:
QUOTATION NO:
SHEET NO:
DRAWING NO. 763586
ISSUE
E
D
C
B
A
ISSUE APP'D DATE AMENDMENT
13/06/2017 1743 Supp 24.09_GE1-V9-1.dgn 16:10:07





DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	1440
D	400EMod
E	320D OR E
F	320E
G	280EMod
H	260
J	160
K	80
L	380 MIN
M	3260
N	VARIES
O	300
P	600 MIN
Q	690
S	1100
T	3810
U	70
V	240
W	160
X	VARIES
Y	2215
Z1	400
Z2	200
R1	300
R2	70

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860
- If sign is overhead mounted, use Cl.1W instead of Cl.1

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	SIGN LAYOUT MODIFIED & DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

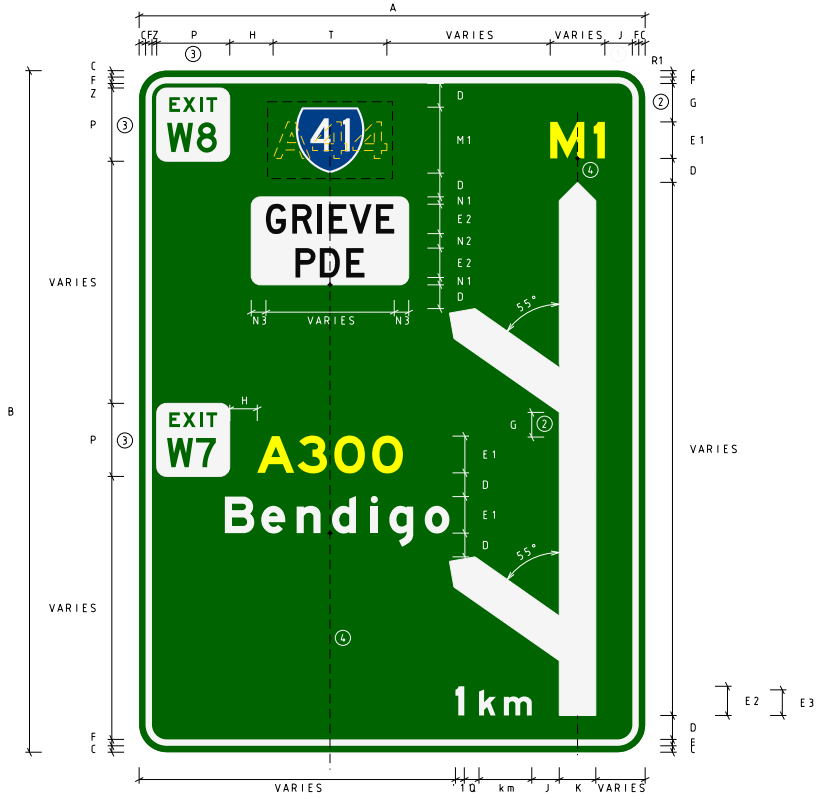
DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V11-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

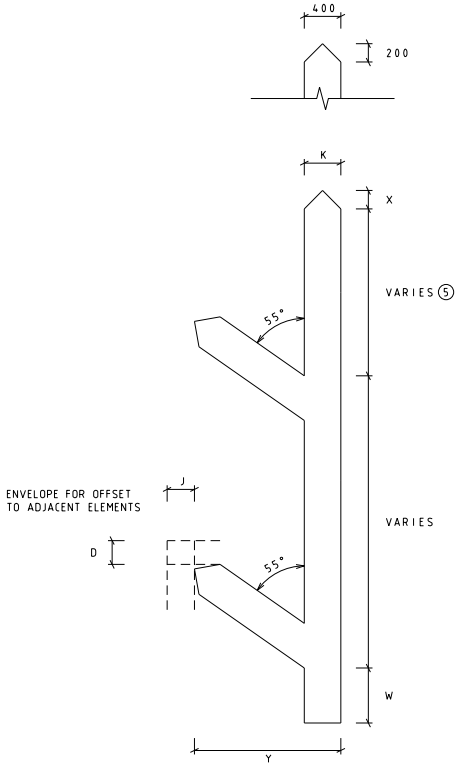
ADVANCE EXIT SIGN (DIAGRAMMATIC, 1ST IN SERIES) GE1-V11-1

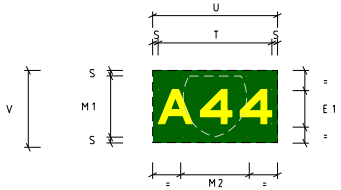
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763274	B

22-Feb-17 4:15:49 PM 17x3 Sysp GE1-V11-1.dgn



DIMENSION	SIGN SIZE
A	VARIES
B	VARIES
C	70
D	260
E1	400EMod
E2	320D OR E
E3	280EMod
F	70
G	260 MIN
H	300 MIN
J	300
K	400
M1	720
M2	750
N1	80
N2	160
N3	160
O	60
P	800
Q	100
S	60
T	1244
U	1364
V	840
W	600
X	200
Y	1600
Z	50
R1	300





NOTES (as applicable)
- All Dimensions are in millimetres
- Legend & Diagrammatic - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE STD GREEN CL.1
- Road Name Panel
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Route Marker - Refer to G8-V8-2

- (1) If longest line horizontal spacing J applies.
- (2) Vertical dimension to be minimum 260 and to be rounded to the nearest 5.
- (3) Freeway Exit Number - Refer to Drg No 658026.
- (4) Anchor points to act as vertical centre line over for associated elements.
- (5) Dimension to be a minimum of 1.3 x Y.
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

TRAFFICWORKS

DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: GE1-V11-2.dgn
SCALE N.T.S.
HOR
VER

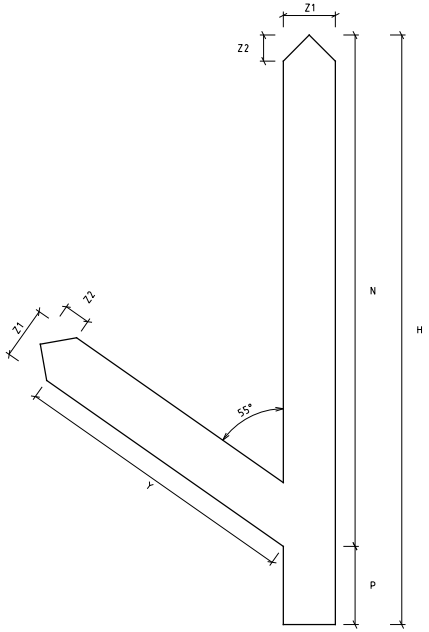
vicroads

ADVANCE DOUBLE EXIT DIAGRAMMATIC SIGN GE1-V11-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763529	

$MODELNAME$
$FILE$
$DATE$
$TIME$





DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	3350
D1	400EMod
D2	320E
D3	280EMod
E	260
F	2130
G	380 MIN
H	VARIES
N	VARIES
O	300
P	600 MIN
J	240
J1	380 MIN
J2	160
K	VARIES
R	300
S	70
Y	2215
Z1	400
Z2	200

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	SIGN LAYOUT MODIFIED & DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V12-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

ADVANCE EXIT SIGN (DIAGRAMMATIC, 2ND IN SERIES) GE1-V12-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763275	B

22-Feb-17 4:15:49 PM 17x13 Sysp GE1-V12-1.dgn



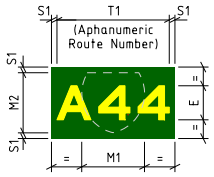


VARIABLE DIMENSIONS

1. Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.
2. If text is the longest line, then horizontal spacing J applies. Otherwise the text is centred about the longest line.
3. Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.
4. Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.
5. Horizontally centre justify the route number (alphanumeric or shield) in the sign when the route number is positioned above the road name panel or destination.
6. Where two destinations are signed, the spacing between the top and bottom destination is F. Use dimension F1 instead of F if the top destination has letters with descenders (e.g. 'y', 'g', 'j', 'p').

NOTES

- All dimensions are in millimetres
- Legend and Border: – RETROREFLECTIVE WHITE CL.1
- Route Number: – RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- Route Marker: Refer to G8-V8-2
- If sign is overhead mounted, use Cl.1W instead of Cl.1



FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	40	50	70
D	150	190	240
E	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
F	150	210	260
F1	180	240	300
G	180 E OR D	240 E OR D	320 E OR D
H	340 MIN	450 MIN	560 MIN
H1	820 MIN	1160 MIN	1550 MIN
J	160 MIN	240 MIN	300 MIN
K	VARIES	VARIES	VARIES
L	30	60	100
M	90 E	120 E	160 E
M1	417	583	750

DIMENSION	SIGN SIZE		
	C	D	E
M2	400	560	720
N1	294	393	524
P	270	300	310
Q	230 MIN	290 MIN	380 MIN
S	ROAD NAME VARIES	ROAD NAME VARIES	ROAD NAME VARIES
S1	40	50	60
T	40	80	120
T1	790	1080	1360
U	90	120	160
V	120	160	200
W	45	60	80
Y	110	150	190
Z	370	560	800
R1	180	240	300
R2	60	80	100
R3	70	90	110

ISSUE	APP'D	DATE	AMENDMENT
E			
D	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
C	J.B.	15-Oct	DRAWING TITLE AMENDED
B		31/07/14	ADDITIONAL URBAN SIGN ADDED
A		07-02-14	SIGN BORDER AMENDED

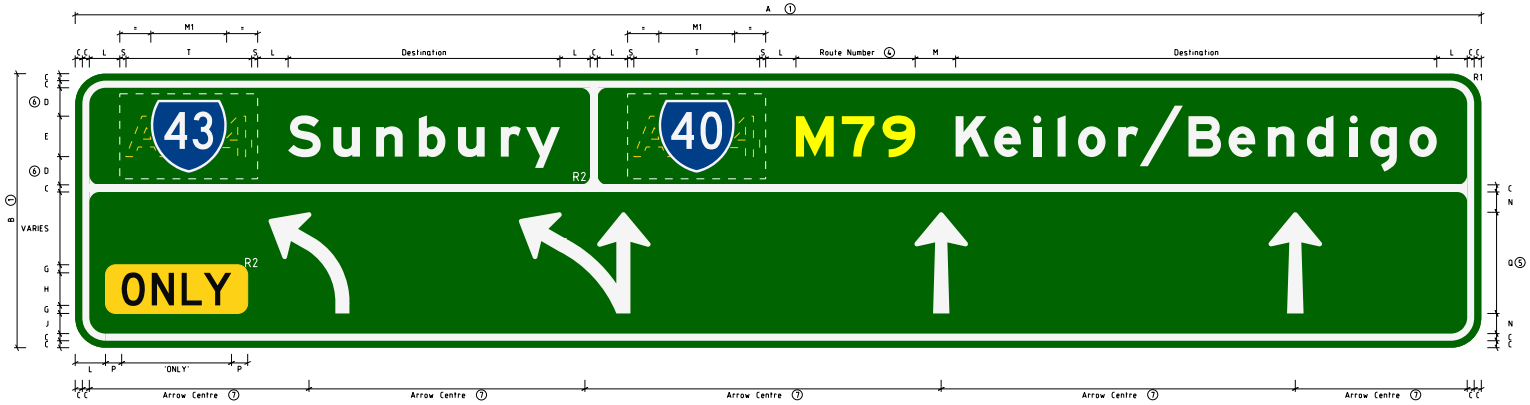
GENERAL NOTES

DESIGNED PTED 02-01-98
APPROVED ORIGINAL SIGNED BY T. KANE 01/02/98
CAT: PTED
PROJ: stdsigns
FILE: GE1-V13.dgn
SCALE OF METRES HOR 0 NTS VER 0

ADVANCE EXIT SIGN (LANE INSTRUCTION) GE1-V13

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443082	D

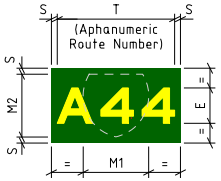
23/06/2017 11:38:48 17x3 Sizep GE1-V13.dgn



VARIABLE DIMENSIONS

1. Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.
2. If text is the longest line, then horizontal spacing L applies. Otherwise the text is centred about the longest line.
3. For Arrow details – Refer to S-V404.
4. For Metropolitan Route shield details – Refer to G8-V8-2.
5. Arrows to be positioned over lanes to indicate lane discipline
   i.e. Left arrow positioned over trap exit lane
   Left/through arrow positioned over exit/through lane
   Through arrow over through lane
6. Depth of panel will increase to cater for multiline destinations – remaining text and route number shall be centre justified in panel by varying dimension D
7. Sign length to be extended for visual balance and/or to allow arrows to be correctly positioned over the relevant lane.
8. Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

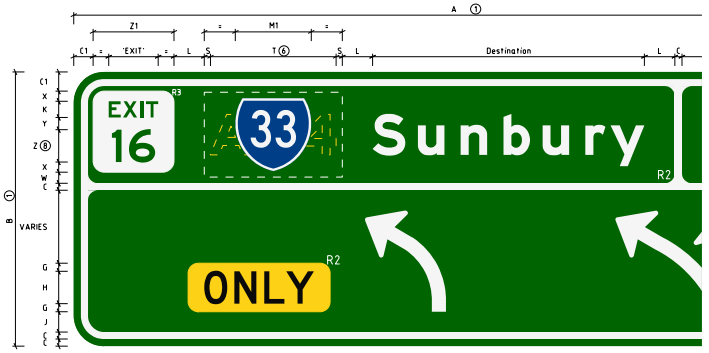
DIMENSION	SIGN SIZE	
	D	E
A	VARIES	VARIES
B	VARIES	VARIES
C	50	70
C1	150	190
D	220	280
E	320 EMod/240LC	400 EMod/300LC
G	60	80
H	240 D	320 D
J	160 MIN	200 MIN
K	120 E	160 E
L	240 MIN	300 MIN
M	320	400
M1	583	750
M2	560	720
N	160 MIN	200 MIN
P	120	160
Q	800	1000
R1	240	300
R2	80	100
R3	90	110
S	50	60
T	1080	1360
W	90	110
X	60	100
Y	80	120
Z	240 D or E	320 D or E
Z1	560	800



FUTURE OVERLAY

NOTES

- All dimensions are in millimetres
- Legend and Border: – RETROREFLECTIVE WHITE CL.1 W
- Route Number: – RETROREFLECTIVE FLUORESCENT YELLOW CL.1 W
- ONLY PANEL
  - Legend: – BLACK
  - Background: – RETROREFLECTIVE YELLOW CL.1 W
- Metropolitan Route Shield – Refer to G8-V8-2
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL.1W
- Sign to be manufactured in accordance with VicRoads Spec. 860.



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B	J.B.	15-Oct	DRAWING TITLE AMENDED
A		07-02-14	SIGN BORDER AMENDED

GENERAL NOTES
1 320mm TEXT FOR PRINCIPAL LEGEND AND 240mm TEXT FOR ONLY PANEL MAY BE USED SUBJECT TO PRIOR APPROVAL

TRAFFICWORKS

DESIGNED 25/06/14
APPROVED

vicroads

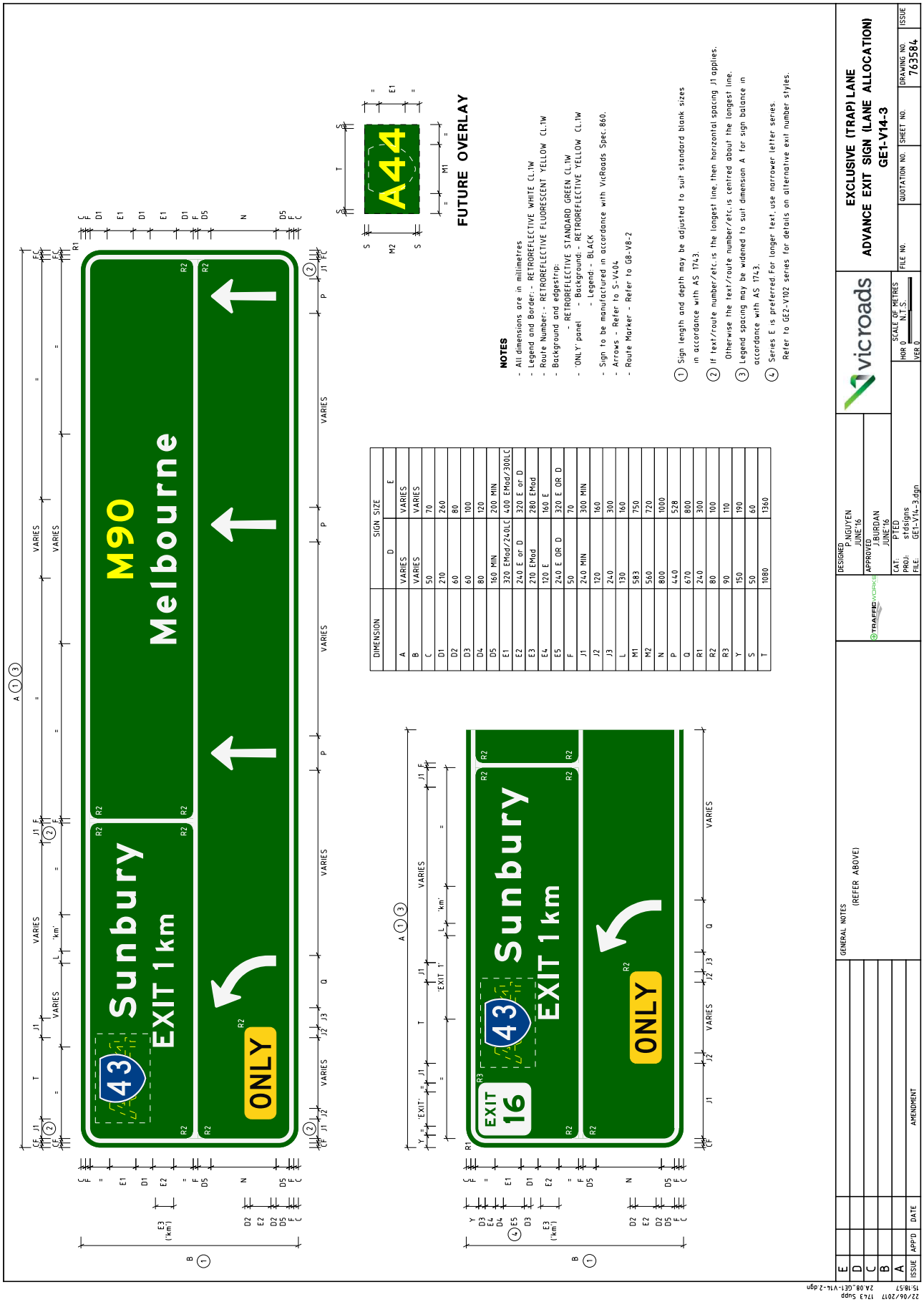
CAT: PTED
PROJ: stdsigns
FILE: GE1-V14-1.dgn

SCALE OF METRES
HOR 0 NTS
VER 0

ADVANCE EXIT SIGN (LANE ALLOCATION) GE1-V14-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443084	C

22/06/2017 15:14:41 174.3 Supp GE1-V14-1.dgn



DIMENSION	SIGN SIZE	
	D	E
A	VARIES	VARIES
B	VARIES	VARIES
C	50	70
D1	210	260
D2	60	80
D3	60	100
D4	80	120
D5	160 MIN	200 MIN
E1	320 EMod/240LC	400 EMod/300LC
E2	240 E or D	320 E or D
E3	210 EMod	280 EMod
E4	120 E	160 E
E5	240 E OR D	320 E OR D
F	50	70
J1	240 MIN	300 MIN
J2	120	160
J3	240	300
L	130	160
M1	583	750
M2	560	720
N	800	1000
P	440	528
Q	670	800
R1	240	300
R2	80	100
R3	90	110
Y	150	190
S	50	60
T	1080	1360

NOTES

- All dimensions are in millimetres
- Legend and Border:- RETROREFLECTIVE WHITE CL1W
- Route Number:- RETROREFLECTIVE FLUORESCENT YELLOW CL1W
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL1W
- 'ONLY' panel - Background:- RETROREFLECTIVE YELLOW CL1W
  - Legend:- BLACK
- Sign to be manufactured in accordance with VicRoads Spec.860.
- Arrows - Refer to S-V404
- Route Marker - Refer to G8-V8-2

(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.

(2) If text/route number/etc.is the longest line, then horizontal spacing J1 applies. Otherwise the text/route number/etc.is centred about the longest line.

(3) Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.

(4) Series E is preferred.For longer text use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

ISSUE	APP'D	DATE	AMENDMENT
A			
B			
C			
D			
E			

GENERAL NOTES
(REFER ABOVE)

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDIAN JUNE'16
CAT: PTED
PROJ: sfsigns
FILE: GE1-V14-3.dgn

vicroads

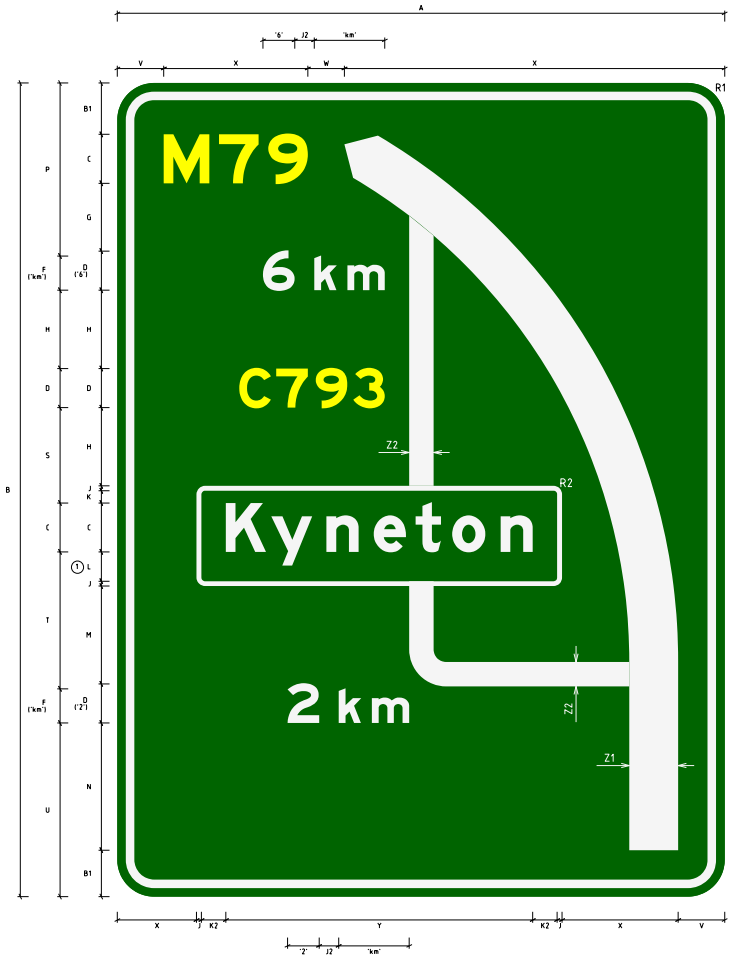
SCALE OF METRES N.T.S.
HOR 0
VER 0

FILE NO.

EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (LANE ALLOCATION) GE1-V14-3

QUOTATION NO. | SHEET NO. | DRAWING NO. 763584 | ISSUE

22/06/2017 1743 Supp
15:18:57 2A.08_GE1-V14-2.dgn



DIMENSION	SIGN SIZE	SIGN SIZE	SIGN SIZE
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
B1	100 MIN	240 MIN	380 MIN
C	240 EMod	320 EMod	400 EMod
D	180 E	240 E	320 E
F	155 EMod	210 EMod	280 EMod
G	275	415	555
H	360	500	640
J	20	30	40
J2	100	130	160
K	60	80	100
K2	120	160	200
L	120	180	240
M	520	660	800
N	760	900	1040
P	660	1035	1415
Q	400	540	680
S	440	610	780
T	705	930	1120
U	860	1140	1420
V	210 MIN	230 MIN	380 MIN
W	180	240	300
X	VARIES	VARIES	VARIES
Y	TOWN NAME VARIES	TOWN NAME VARIES	TOWN NAME VARIES
R1	180	240	300
R2	50	60	70
Z1	240	320	400
Z2	120	160	200
BORDER	40	50	70
EDGESTRIP	40	50	70

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Route Number - RETROREFLECTIVE FLOURESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

(1) Use L dimension for words with descenders (e.g. 'g', 'j' 'y'), otherwise adopt 'K'

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V15.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

TOWN BYPASS SIGN

GE1-V15

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763276	A

5/05/2017 11:08:51 1743_Supp GE1-V15.dgn



DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	380 MIN
D	400EMod
E	320D or E
F	320E
G	280EMod
H	2070
J	340
K	160
L	260
M	870
N	380 MIN
P	ROAD NAME VARIES
Q	VARIES
R1	300
R2	100
S	5180
T	80
U	160
Z1	400
Z2	200
Z3	70
BORDER	70
EDGESTRIP	70

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

(1) Gap in line to indicate the ramp going under or over the main carriageway. This drawing shows the ramp going over the main carriageway and thus there is a gap in the line for the main carriageway.

5/05/2017 11:21:46 1743 Supp GE1-V20-1.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	DRAWING TITLE AMENDED

GENERAL NOTES

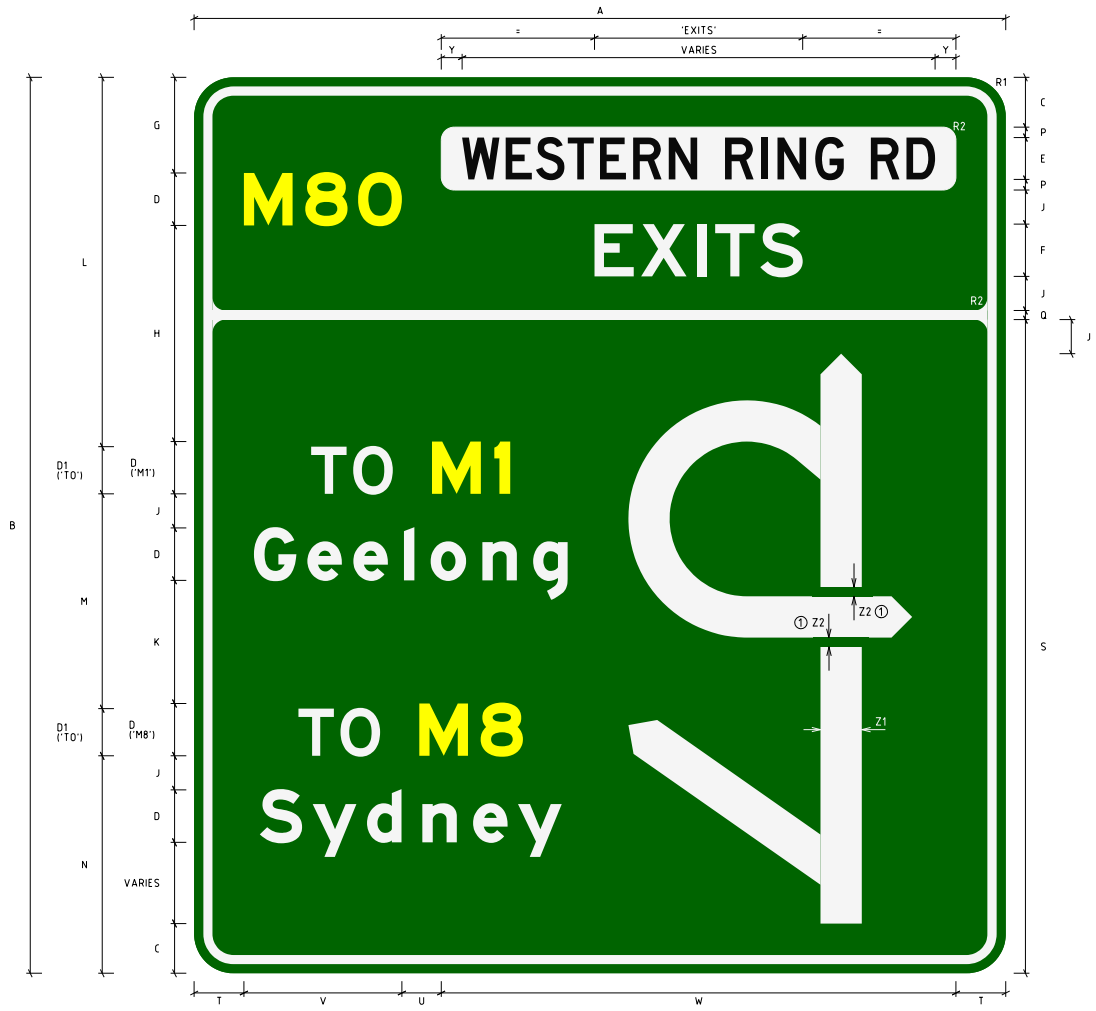
TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V20-1.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

ADVANCE EXIT DIAGRAMMATIC SIGN (FREEWAY SINGLE EXIT)
GE1-V20-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763272	B



DIMENSION	SIGN SIZE
A	VARIES
B	VARIES
C	380 MIN
D	400EMod
D1	360E
E	320D or E
F	400E
G	730
H	1650
J	260
K	940
L	2820
M	1640
N	1620
P	80
Q	70
R1	300
R2	100
S	4990
T	380 MIN
U	300
V	ROUTE NUMBER VARIES
W	RNP VARIES
Y	160
Z1	320 or 400
Z2	70
BORDER	70
EDGESTRIP	70

ADDITIONAL NOTES

① Gap in line to indicate the ramp going under or over the main carriageway. This drawing shows the ramp going over the main carriageway and thus there is a gap in the line for the main carriageway.

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, diagrammatic and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE1-V20-2.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

ADVANCE EXIT DIAGRAMMATIC SIGN (FREEWAY DOUBLE EXIT)
GE1-V20-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763273	B

5/05/2017 11:25:16 1743 Supp GE1-V20-2.dgn


EXIT
22
AIRPORT DR
Lancefield
EXIT 1 km
LEFT LANE ONLY
66
A44
FUTURE OVERLAY
ROUTE NUMBER
ROAD NAME
DESTINATION
VARIES
(REFER ABOVE)
NOTES
- All dimensions are in millimetres
- Legend and Border: - RETROREFLECTIVE WHITE CL.1
- Route Number: - RETROREFLECTIVE FLUORESCENT YELLOW CL.1
- Background and edgestrip:
- R.R.STANDARD GREEN CL.1
- Road name panel - Background: - RETROREFLECTIVE WHITE CL.1
- Legend: - BLACK
- 'LEFT LANE ONLY' panel - Background: - RETROREFLECTIVE YELLOW CL.1
- Legend: - BLACK
- Sign to be manufactured in accordance with VicRoads Spec.860.
- When sign is overhead mounted, use CL.1W instead of CL.1
- Route Marker - Refer to GR-V8-2
1 Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.
2 If text and/or element is the longest line, then horizontal spacing J1 applies. Otherwise the text and/or element is centred about the longest line.
3 Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.
4 Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.
5 Where two destinations are signed, the spacing between the top and bottom destination is D4. Use dimension D5 instead of D4 if the top destination has letters with descenders (e.g. 'y', 'g', 'j', 'p').
DIMENSION
SIGN SIZE
C
D
E
A VARIES VARIES VARIES
B VARIES VARIES VARIES
C 40 50 70
D1 150 190 240
D2 120 160 200
D3 45 60 80
D4 150 210 260
D5 180 240 300
D6 30 60 100
D7 40 80 120
E1 240 EMod/180LC 320 EMod/240LC 400 EMod/300LC
E2 180D or E 240D or E 320D or E
E3 155 EMod 210 EMod 280 EMod
E4 90E 120E 160E
E5 180 E OR D 240 E OR D 320 E OR D
F 40 50 70
H 340 MIN 450 MIN 560 MIN
H1 820 MIN 1160 MIN 1550 MIN
J1 160 MIN 240 MIN 300 MIN
J2 90 120 160
L 90 120 160
M1 417 583 750
M2 400 560 720
R1 180 240 300
R2 60 80 100
R3 70 90 110
Y 110 150 190
S 40 50 60
T 790 1080 1360
vicroads
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: GE1-V103.dgn
SCALE OF METRES N.T.S.
HOR 0
VER 0
FILE NO
QUOTATION NO.
SHEET NO.
DRAWING NO. 763582
ISSUE
EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (L/R LANE ONLY)
GE1-V103
GENERAL NOTES
ISSUE APP'D DATE AMENDMENT
E
D
C
B
A
22/06/2017 17:43 Supp
24.04.-GE1-V103.dgn
16.34.07



DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	40	50	70
D1	150	190	240
D2	120	160	200
D3	45	60	80
D4	150	210	260
D5	180	240	300
D6	30	60	100
D7	40	80	120
E1	240 EMod/180LC	320 EMod/240LC	400 EMod/300LC
E2	180D or E	240D or E	320D or E
E3	90E	120E	160E
E4	180 E OR D	240 E OR D	320 E OR D
F	40	50	70
H	340 MIN	450 MIN	560 MIN
H1	820 MIN	1160 MIN	1550 MIN
J1	160 MIN	240 MIN	300 MIN
J2	90	120	160
J3	160	240	300
L	240	320	400
M1	417	583	750
M2	400	560	720
P	500	670	800
Q	600	800	1000
R1	180	240	300
R2	60	80	100
R3	70	90	110
Y	110	150	190
S	40	50	60
T	790	1080	1360

NOTES

- All dimensions are in millimetres
- Legend and Border: - RETROREFLECTIVE WHITE CL.1W
- Route Number: - RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Background and edgestrip:
  - RETROREFLECTIVE STANDARD GREEN CL.1W
- Road name panel - Background: - RETROREFLECTIVE WHITE CL.1W
  - Legend: - BLACK
- 'ONLY' panel - Background: - RETROREFLECTIVE YELLOW CL.1W
  - Legend: - BLACK
- Sign to be manufactured in accordance with VicRoads Spec. 860.
- Arrow - Refer to S-V404
- Route Marker - Refer to G8-V8-2





RIGHT VERSION

(1) Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.

(2) If text and/or element is the longest line, then horizontal spacing J1 applies. Otherwise the text and/or element is centred about the longest line.

(3) Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.

(4) Left apex of the arrow head is located at the horizontal centre of the sign.

(5) Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

(6) Where two destinations are signed, the spacing between the top and bottom destination is D4. Use dimension D5 instead of D4 if the top destination has letters with descenders (e.g. 'y', 'g', 'j', 'p').

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

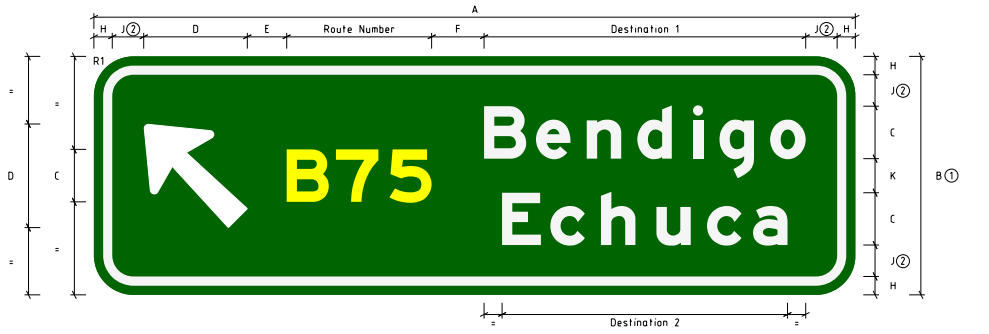
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: PTED
PROJ: stdsigns
FILE: GE1-V104.dgn
SCALE OF METRES HOR 0 N.T.S. VER 0

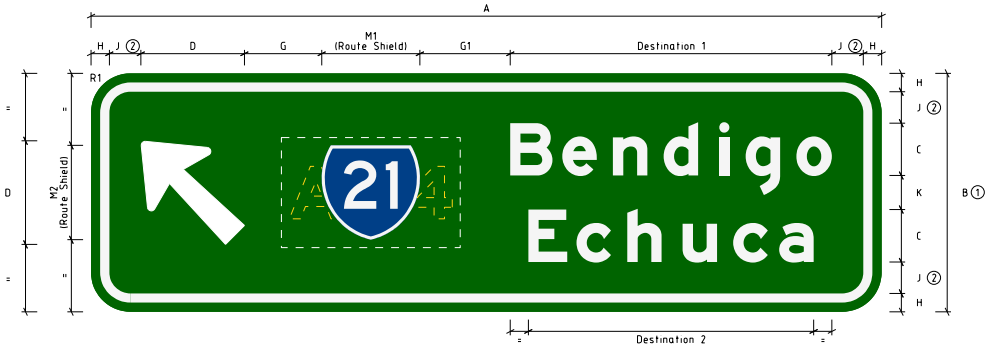
vicroads

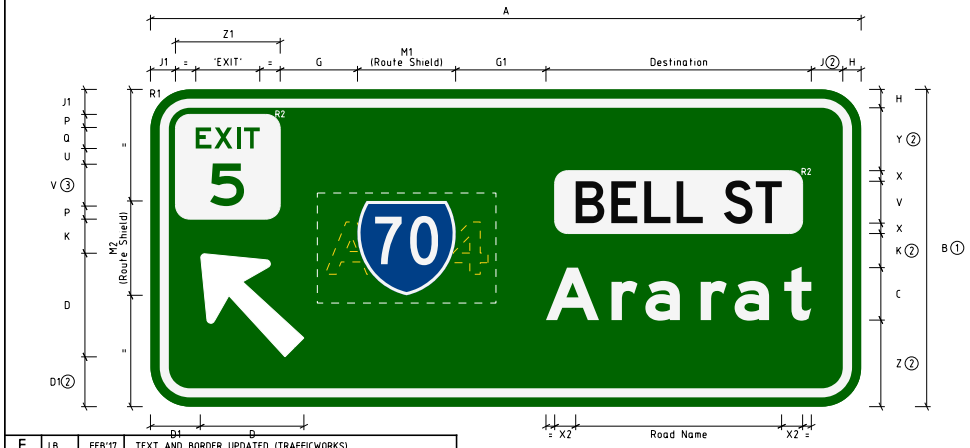
EXCLUSIVE (TRAP) LANE ADVANCE EXIT SIGN (ARROW)
GE1-V104

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763583	

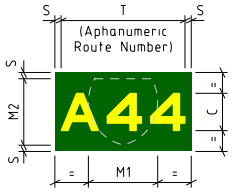
22/06/2017 14:35:28 17x3 Supp 2A 05_GE1-V104.dgn











FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	240 Emod	320 Emod	400EMod
D	422 (L6)	633 (L8)	791 (L9)
D1	230	290	380
E	180	240	300
F	240	320	400
G	380	470	590
G1	440	550	690
H	80	100	140
J	150	190	240
J1	120	150	190
K	150	210	260
M1	417	583	750
M2	400	560	720
P	30	60	100

DIMENSION	SIGN SIZE		
	C	D	E
Q	90 E	120 E	160E
S	40	50	60
T	790	1080	1360
U	40	80	120
V	180 E or D	240 E or D	320E or D
X	45	60	80
X2	80	120	160
Y	300	380	480
Z	262	523	660
Z1	370	560	800
BORDER	40	50	70
EDGESTRIP	40	50	70
R1	180	240	300
R2	60	80	100

NOTES

- All dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- For Metropolitan Route Marker details refer to G8-V8-2
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Legend, arrow and border - RETROREFLECTIVE WHITE CL. 1W
- Background and edgestrip - RETROREFLECTIVE STD. GREEN CL. 1W
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ADDITIONAL NOTES

(1) Depth of sign may be adjusted to match other signs mounted on gantry.

(2) Dimension may be adjusted for sign balance.

(3) Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.

ISSUE	APP'D	DATE	AMENDMENT
F	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
E	J.B.	15-Oct	DRAWING TITLE AMENDED
D	M.P.	14-Sep	ARARAT SIGN ADDED
C	M.P.	10-Aug	NATIONAL HIGHWAY SHIELD REMOVED AND DESIGN UPDATED AND BORDER AMENDED
B	M.P.	09-Nov	DESIGN UPDATED
A	M.P.	07-Nov	NEW SIGN NUMBER ALLOCATED AND FORMAT CHANGED

GENERAL NOTES

5/05/2017 14:53:14 1743 Supp GE2-V1-1.dgn

TRAFFICWORKS

DESIGNED G.DAVIS 02-01-98

APPROVED

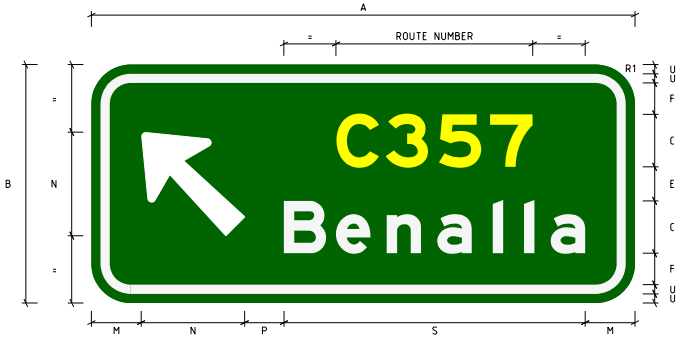
CAT: PTED
PROJ: stdsigns
FILE: GE2-V1-1.dgn

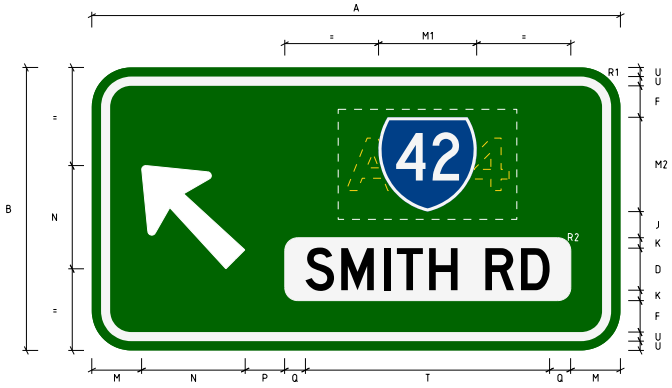
SCALE OF METRES
HOR 0 NTS
VER 0

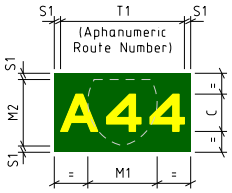
vicroads

EXIT DIRECTION SIGN (WIDE FORMAT)
GE2-V1-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443092	F







FUTURE OVERLAY

DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	1090 MIN	1430 MIN	1800 MIN
C	240 Emod	320 Emod	400 EMod
D	180 D or E	240 D or E	320 D OR E
E	150	210	260
F	150	190	240
J	120	160	200
K	45	60	80
M	230 MIN	290 MIN	380 MIN
M1	417	583	750
M2	400	560	720
N	422 (L6)	633 (L8)	791 (L9)
P	180	240	300
Q	90	120	160
S	VARIES	VARIES	VARIES
S1	40	50	60
T	ROAD NAME VARIES	ROAD NAME VARIES	ROAD NAME VARIES
T1	790	1080	1360
R1	180	240	300
R2	60	80	100
U	40	50	70

NOTES (as applicable):

- All dimensions are in millimetres
- For Arrow details refer to S-V401
- For Metropolitan Route Marker details refer to G8-V8-2
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Legend, arrow and border - RETROREFLECTIVE WHITE CL. 1W
- Background and edgestrip - RETROREFLECTIVE STD. GREEN CL. 1W
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1 W
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST

APPROVED

CAT: PTED
PROJ: stdsigns
FILE: GE1-V1-2.dgn

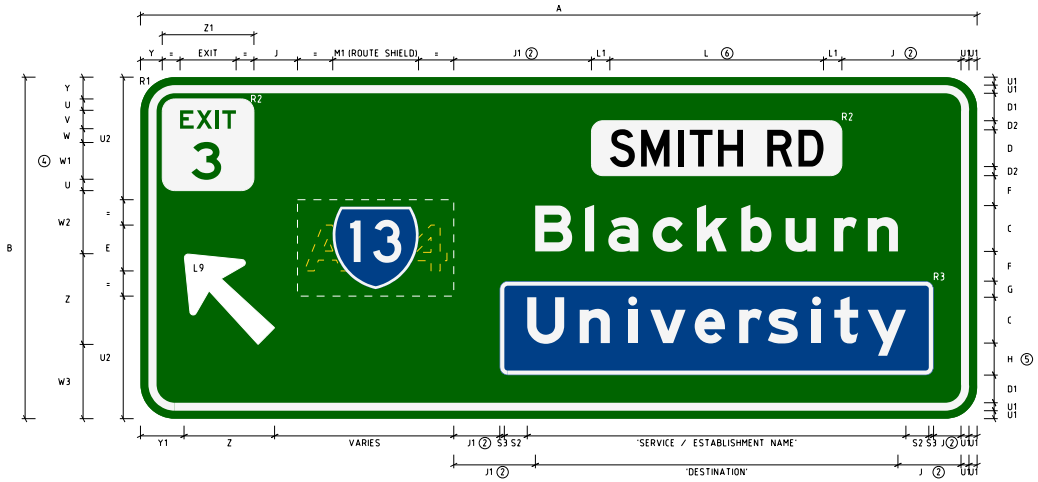
SCALE OF METRES
HOR 0 NTS
VER 0

vicroads

EXIT DIRECTION SIGN (NARROW FORMAT)
GE2-V1-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763265	A

5/05/2017 11:54:35 1743 Supp GE2-V1-2.dgn

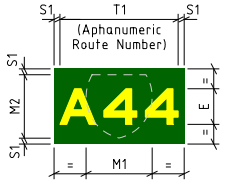


DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	400EMod/300LC
D	320 D or E
D1	240
D2	80
E	400EMod/300LC
F	260
G	140
H	280
J	240 MIN
J1	400 MIN
L	ROAD NAME VARIES
L1	160
M1	750
M2	720
S1	60
S2	200
S3	40
T1	1360
U	100
U1	70
U2	1130
V	160 E
W	120
W1	320 E or D
W2	550
W3	970
Y	190
Y1	380
Z	791 (L9)
Z1	800
R1	300
R2	100
R3	70

VARIABLE DIMENSIONS

1. Sign length and depth may be adjusted to suit standard blank sizes in accordance with AS 1743.
2. If text or panel is the longest line, then horizontal spacing J and J1 applies. Otherwise text or panel is centred about the longest line.
3. Legend spacing may be widened to suit dimension A for sign balance in accordance with AS 1743.
4. Series E is preferred. For longer text, use narrower letter series. Refer to GE2-V102 series for details on alternative exit number styles.
5. Use H dimension for words with descenders (e.g. 'g', 'j' 'y'), otherwise adopt 'G'
6. Road name panel to be horizontally centre justified above destination or service inset panel

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, arrow and border - RETROREFLECTIVE WHITE CL.1
- Background and edgestrip - RETROREFLECTIVE STD GREEN CL.1
- Road Name Panel - Legend - BLACK
  Background - RETROREFLECTIVE WHITE, CL.1
- Route Marker - Refer to G8-V8-2
- Freeway Exit Number - Refer to GE2-V102 series
- Sign to be manufactured in accordance with VICROADS Spec 860
- When sign is overhead mounted, use Cl. 1W instead of Cl.1
- For Arrow Details refer to S-V401



FUTURE OVERLAY

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	SIGN LAYOUT MODIFIED & DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

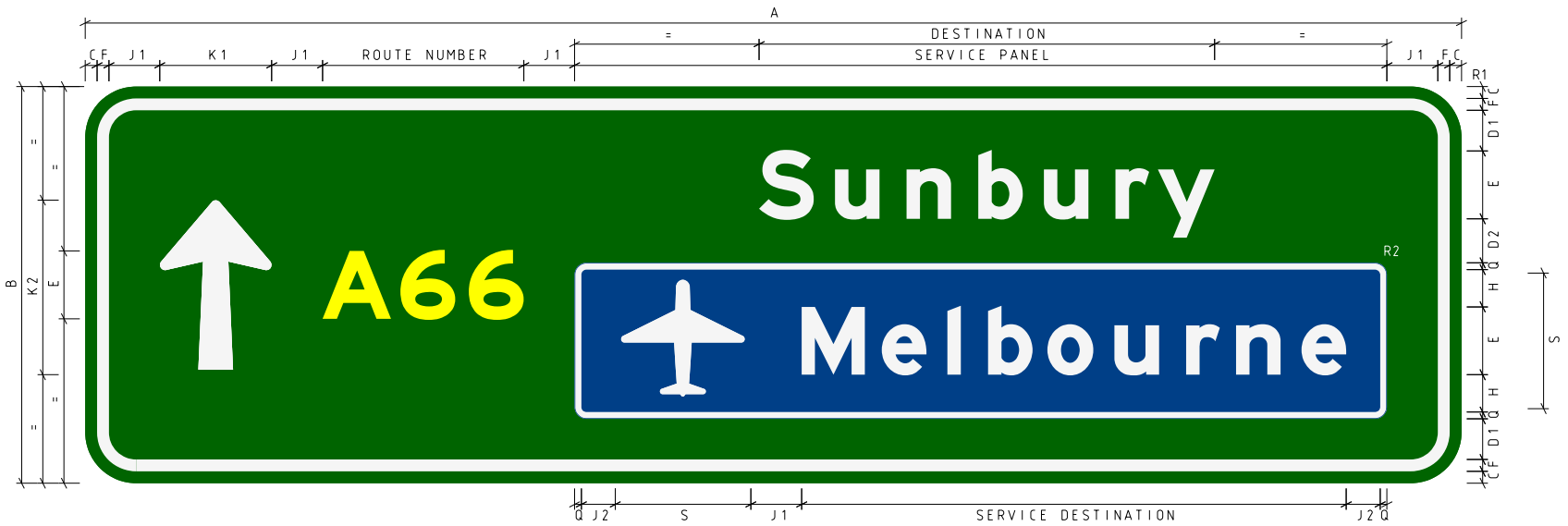
DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE2-V1-3.dgn
SCALE OF METRES HOR 0 NTS VER 0

vicroads

EXIT DIRECTION SIGN (SERVICE INSET) GE2-V1-3

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763271	B

5/05/2017 12:06:30 1743 Supp GE2-V1-3.dgn



DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	70
D1	240
D2	260
E	400 EMod/300LC
F	70
H	220
J1	300
J2	200
K1	660 (L9)
K2	1000 (L9)
Q	40
S	760
R1	300
R2	70

NOTES : (as applicable)
- All Dimensions are in millimetres
- Legend, Symbol & Border - RETROREFLECTIVE WHITE CL.1 W
- Background - RETROREFLECTIVE STD GREEN CL.1 W
- Service Panel - Legend & Border - RETROREFLECTIVE WHITE CL.1 W
  - Background - RETROREFLECTIVE BLUE CL.1 W
- Route Number - RETROREFLECTIVE FLUORESCENT YELLOW CL.1 W
- For Arrow Details Refer to Drg No 18906
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

$MODELNAMES $FILES
$DATES $TIMES

GENERAL NOTES

TRAFFICWORKS

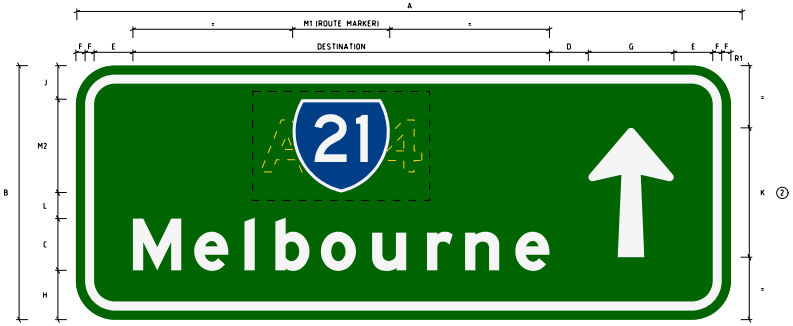
DESIGNED P. NGUYEN / L. O'SULLIVAN 05/10/15
APPROVED J. BURDAN 05/10/15
CAT: -
PROJ: Standard Signs
FILE: GE2-V1-4.dgn

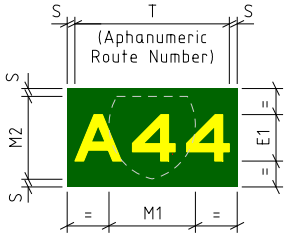
vicroads

SCALE N.T.S.
HOR
VER

THROUGH DIRECTION SIGN WITH SERVICE SUBPANEL
GE2-V1-4

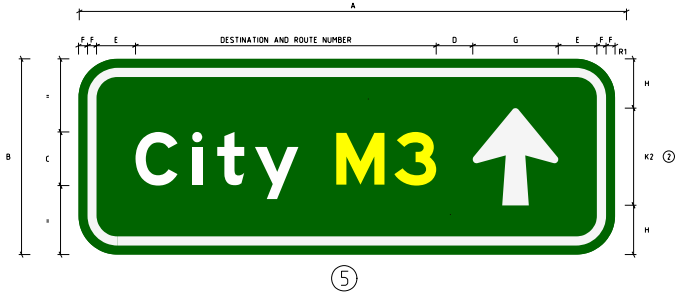
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763522	

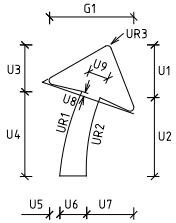




FUTURE OVERLAY

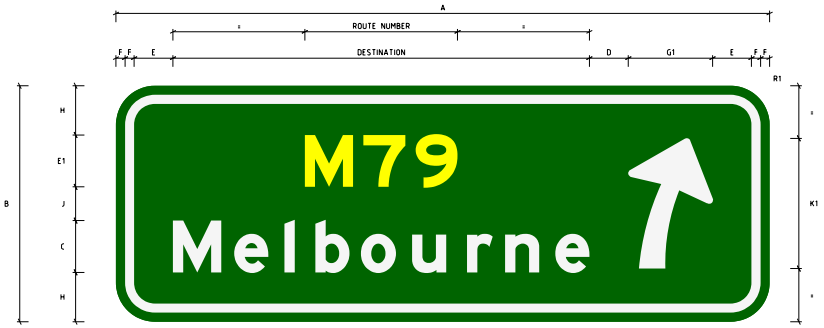
DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	240 EMod	320 EMod	400 EMod
D	190	240	300
E	190 MIN	240 MIN	300 MIN
E1	240 EMod	320 EMod	400 EMod
F	40	50	70
G	352	528	660
G1	390	520	650
H	230 MIN	290 MIN	380 MIN
J	150 MIN	210 MIN	260 MIN
L	120	160	200
K	533 (L6)	800 (L8)	1000 (L9)
K1	600	800	1000
K2	400 (S6)	600 (S8)	750 (S9)
M1	417	583	750
M2	400	560	720
S	40	50	60
T	790	1080	1360
R1	180	240	300





CURVED ARROW

DIMENSION	SIGN SIZE		
	C	D	E
U1	240	320	400
U2	360	480	600
U3	216	288	360
U4	384	512	640
U5	54	72	90
U6	120	160	200
U7	216	288	360
U8	20	26	33
U9	96	128	160
UR1	1200	1600	2000
UR2	900	1200	1500
UR3	18	24	30



NOTES (as applicable):

- All dimensions are in millimetres
- Legend, arrow and border: RETROREFLECTIVE WHITE CL.1W
- Route Number: RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- Route Marker: Refer to G8-V8-2
- Background and edgestrip: RETROREFLECTIVE STANDARD GREEN CL.1W
- Sign to be manufactured in accordance with VicRoads Specification 860.

VARIABLE DIMENSIONS

(1) Sign length may be adjusted to suit standard blank sizes in accordance with AS 1743.

(2) For arrow details, refer to S-V401.

(3) Depth of sign may need to be increased to match other signs on gantry.

(4) For Metropolitan Route shield, refer to G8-V8-2.

(5) This layout with the short arrow shall only be used where 'B' is less than: 1600 (E size); 1200 (D size); 900 (C size).

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
B		30/7/14	NEW SIGN & CURVED ARROW ADDED
A		1/7/14	SIGN BORDER AMENDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED PTED 01/12/96
APPROVED ORIGINAL SIGNED BY T.KANE DEC'96
CAT: PTED
PROJ: stdsigns
FILE: ge2-v2 Gantry Mounted (442604).dgn

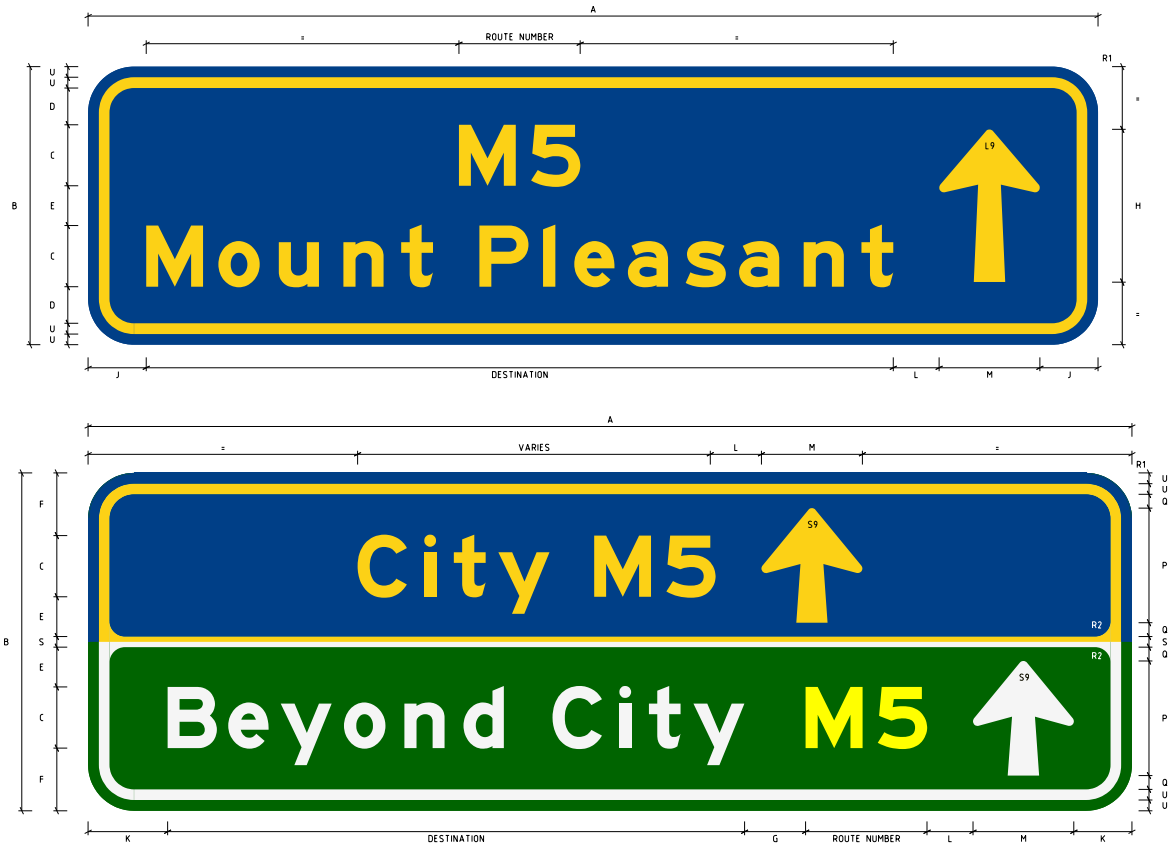
vicroads

SCALE OF METRES
HOR 0
VER 0

FREEWAY THROUGH DIRECTION SIGN GE2-V2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442604	C

23/06/2017 12:15:21 174-3 Supp GE2-V2.dgn



DIMENSION	SIGN SIZE
A	VARIES
B	1800 MIN
C	400 EMod
D	240
E	260
F	410
G	400
H	1000
J	380
K	380 MIN
L	300
M	660
P	750
Q	90
S	70
R1	300
R2	100
U	70

NOTES (as applicable):
- All Dimensions are in millimetres
- Tollway Panel:
  - Legend and Border - RETROREFLECTIVE YELLOW, CL.1
  - Background and edgestrip - RETROREFLECTIVE BLUE, CL.1
- Standard Panel:
  - Legend and Border - RETROREFLECTIVE WHITE, CL.1
  - Background and edgestrip - RETROREFLECTIVE GREEN, CL.1
  - Route Number - RETROREFLECTIVE FLUORESCENT YELLOW, CL.1
- For standard arrow details refer to S-V401
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

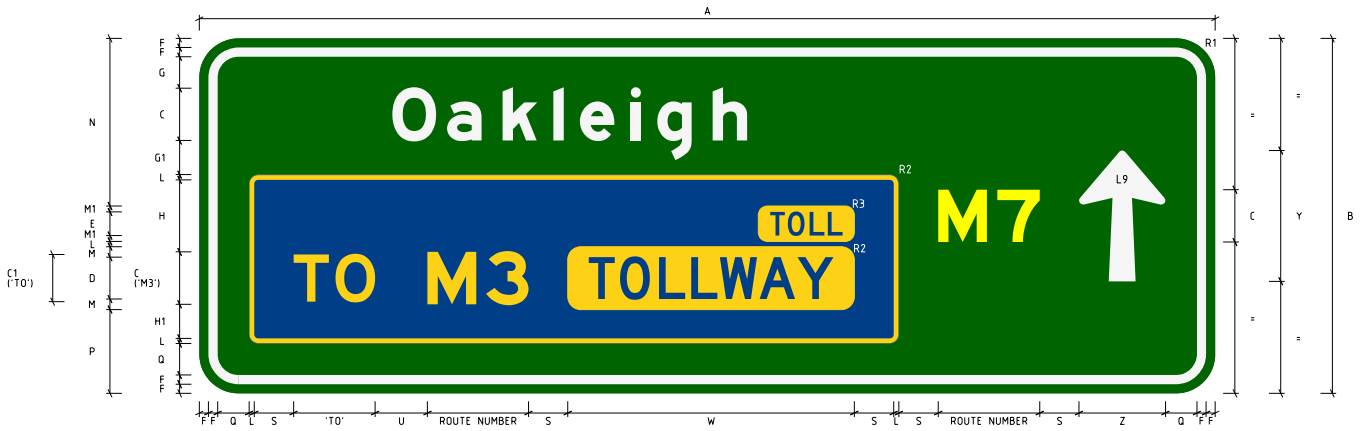
DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE2-V2-101.dgn
SCALE OF METRES HOR 0 NTS VER 0

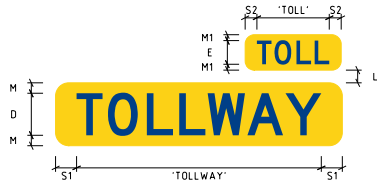
TOLLWAY / NON TOLLWAY DESTINATION DIRECTION SIGN

GE2-V2-101

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763269	A

1743 Supp GE2-V2-101.dgn
5/05/2017 13:15:13





DIMENSION	SIGN SIZE
	E
S1	160
S2	90

DIMENSION	SIGN SIZE
	E
A	VARIES
B	VARIES
C	400EMod
C1	360E
D	320D
E	180D
F	70
G	240
G1	260
H	550
H1	260
L	40
M	80
M1	45
N	1280
P	640
Q	240
S	300
U	400
W	2320
Y	1000
Z	660
R1	300
R2	100
R3	70

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend, arrow and border - RETROREFLECTIVE WHITE CL.1W
- Background and edgestrip - RETROREFLECTIVE STD GREEN, CL.1 W
- TOLLWAY Panel - Legend, route number and border - RETROREFLECTIVE YELLOW CL.1W
  - Background - RETROREFLECTIVE BLUE, CL.1W
- Route Number Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.1W
- For Arrow Details Refer to S-V401
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	J.B.	15-Oct	SIGN LAYOUT MODIFIED & DRAWING TITLE AMENDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE2-V2-102.dgn
SCALE OF METRES HOR 0 NTS VER 0

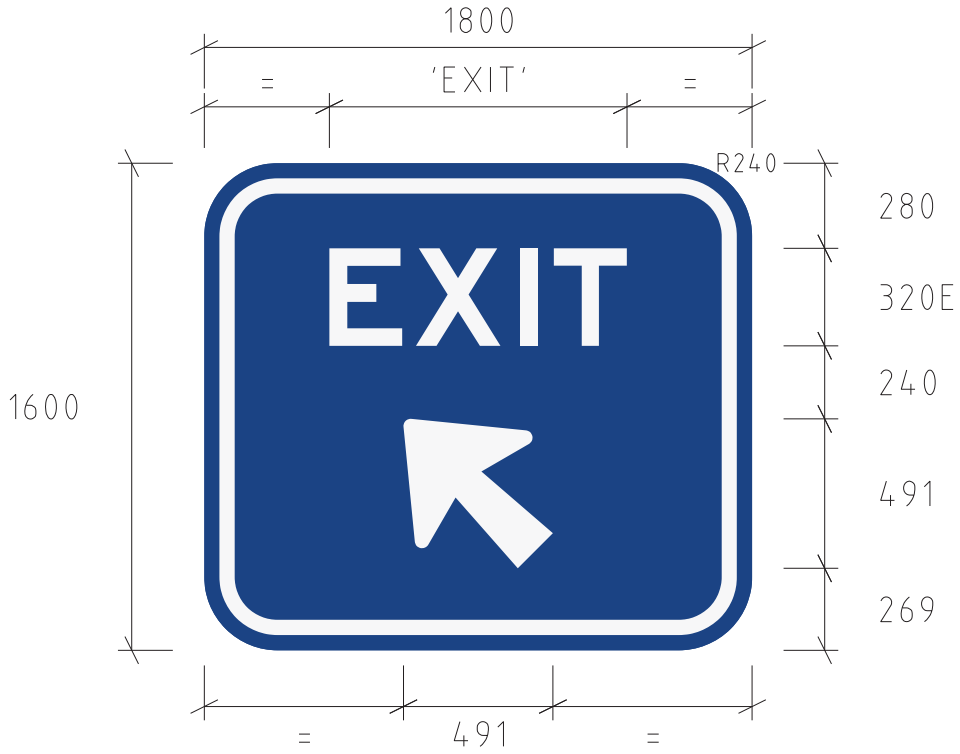
vicroads

TOLLWAY / NON TOLLWAY DESTINATION DIRECTION SIGN (TOLL INSET)
GE2-V2-102

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763270	B

5/05/2017 19:41:47 1743 Supp GE2-V2-102.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT
D	TRAF ENG	12/21	UPDATE TO AS1743-2018 AND AS1744-2015



DIMENSION	SIGN SIZE
BORDER	50
EDGESTRIP	50

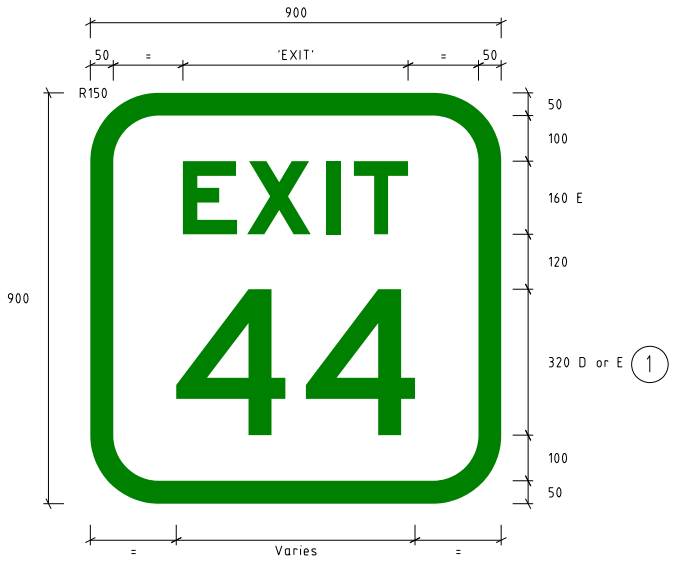
NOTES:
- All Dimensions are in millimetres
- Legend, arrow and border - RETROREFLECTIVE WHITE CL.400
- Background and edge strip - RETROREFLECTIVE BLUE CL.400
- For arrow details refer to S-V401
- Sign to be manufactured in accordance with VicRoads Spec 860

NOTES:

STANDARD DRAWING

SERVICE EXIT GORE SIGN GE2-V3-1

N.T.S.	APPROVED	GD NO.	ISSUE
	TRAF ENG 01/12/21	763260	D



ADDITIONAL NOTES:

(1) For longer Text, use narrower Letter Series as appropriate.

NOTES (as applicable).

- All Dimensions are in millimetres.
- Legend and border.
  - RETROREFLECTIVE STD GREEN CL.1 (Side Mounted)
  - RETROREFLECTIVE STD GREEN CL.1W (Overhead Mounted)
- Background.
  - RETROREFLECTIVE WHITE CL.1 (Side Mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	D.N.	09-Sep	SUPERSEDES GE2-V102

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 09-08-09
APPROVED D.NASH 09-08-09
CAT: PTED
PROJ: stdsigns
FILE: ge2-v102.dgn

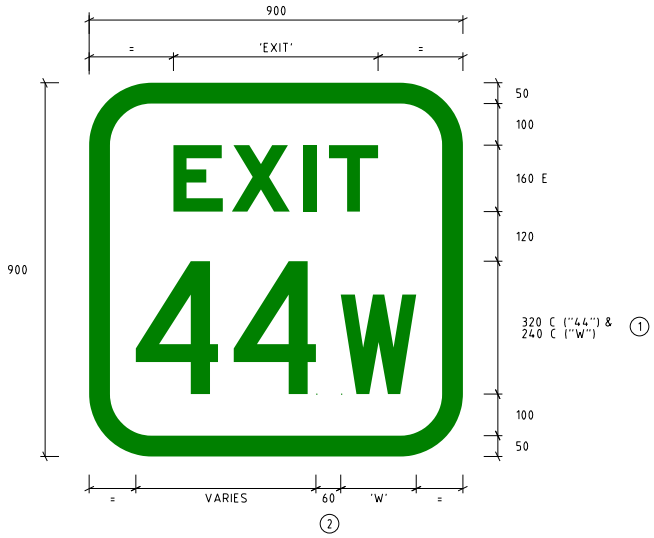
vicroads

SCALE OF METRES
HOR 0 NTS
VER 0

FREEWAY EXIT NUMBER (EXTERNAL SIGN)
GE2-V102-1

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658026	B

22-Feb-17 4:15:52 PM 17x3 Supp GE2-v102-1.dgn



ADDITIONAL NOTES:

1. Use wider Letter Series as appropriate.
2. Use wider spacing as appropriate.

NOTES (as applicable):

- All Dimensions are in millimetres.
- Legend and border:
  - RETROREFLECTIVE STD GREEN CL.1 (Side Mounted)
  - RETROREFLECTIVE STD GREEN CL.1W (Overhead Mounted)
- Background:
  - RETROREFLECTIVE WHITE CL.1 (Side Mounted)
  - RETROREFLECTIVE WHITE CL.1W (Overhead Mounted)
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 09-08-09
APPROVED D.NASH 24/09/09
CAT: PTED
PROJ: stdsigns
FILE: ge2-v102-2.dgn

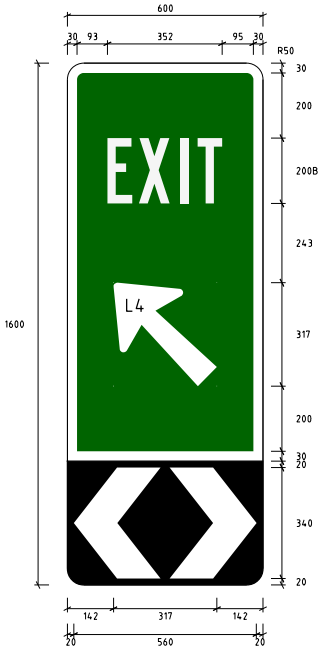
vicroads

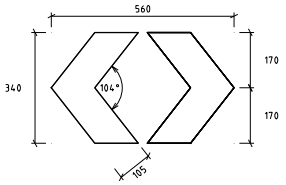
SCALE OF METRES
HOR 0 NTS
VER 0

FREEWAY EXIT NUMBER WITH DIRECTION (N, S, E, W)
GE2-V102-2

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658174	A

22-Feb-17 4:15:52 PM 17x3 Supp GE2-v102-2.dgn





NOTES (as applicable):

- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Upper panel:
  - Legend, arrow and border - RETROREFLECTIVE WHITE CL1
  - Background - RETROREFLECTIVE STD GREEN CL1
- Lower Panel:
  - Chevron - RETROREFLECTIVE WHITE CL1
  - Background - BLACK
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK 05-08-09
APPROVED D.NASH 21/07/09
CAT: PTED
PROJ: stdsigns
FILE: ge2-v103.dgn

SCALE OF METRES
HOR 0 NTS
VER 0

vicroads

FREEWAY EXIT SIGN GORE (NARROW FORMAT)
GE2-V103

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658052	A

22-Feb-17 17:43 S:\up\GE2-v103.dgn
4:15:53 PM

ISSUE	APPROVED BY	DATE	AMENDMENT
D	TRAF ENG	12/21	UPDATE TO AS1743-2018 AND AS1744-2015



NOTES:
- All Dimensions are in millimetres
- Legend, symbol, median and border - RETROREFLECTIVE WHITE CL. 400
- Background - RETROREFLECTIVE BLUE CL. 400
- For Symbol details refer to AS 1743 S12.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ADDITIONAL NOTES:
(1) If longest line 130mm applies.

NOTES:

STANDARD DRAWING

REST AREA REASSURANCE SIGN GE7-V121

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763282	D



DIMENSION	SIGN SIZE
A	VARIES
B	VARIES
C	320 EMod
D	240 E or D
E	290
F	210
G	160
H	290
J	290 MIN
K	VARIES
R	240
BORDER	50
EDGESTRIP	50

NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - RETROREFLECTIVE WHITE CL.1
- Background - RETROREFLECTIVE BLUE, CL.1
- Sign to be manufactured in accordance with VICROADS Spec 860

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)

GENERAL NOTES

TRAFFICWORKS

DESIGNED DESIGN EAST 25/06/14
APPROVED
CAT: PTED
PROJ: stdsigns
FILE: GE7-V123.dgn
SCALE OF METRES HOR 0 VER 0

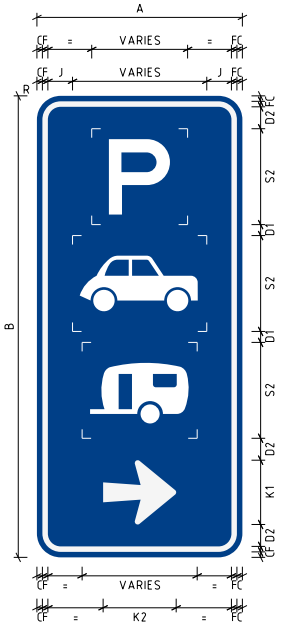
vicroads

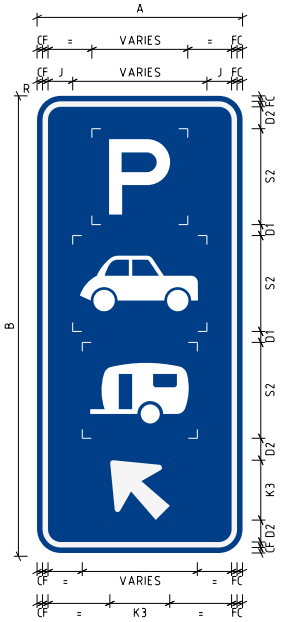
SERVICES ADVANCE DIRECTION SIGN GE7-V123

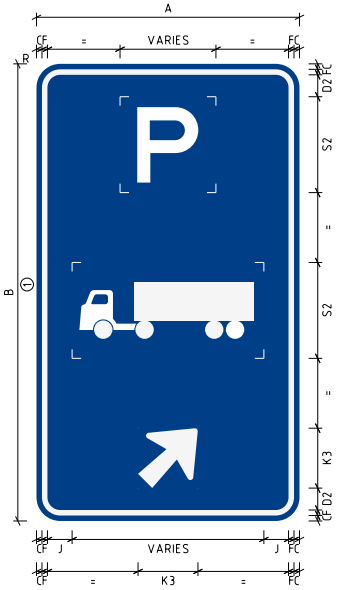
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			763264	A

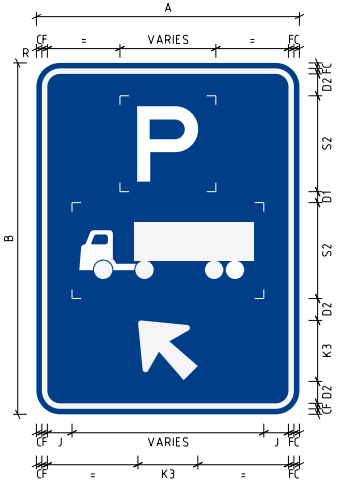
22-Feb-17 4:15:58 PM 17x3 Supp GE7-V123.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT

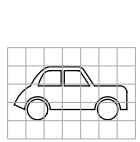


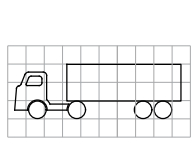






DIMENSION	SIGN SIZE	
	A	B
A	VARIES	VARIES
B	VARIES	VARIES
C	20	30
D1	45	60
D2	90	120
F	20	30
J	105	135
K1	264 (S4)	352 (S6)
K2	300 (S4)	400 (S6)
K3	246 (S4)	328 (S6)
S2	350	525
R	100	130





NOTES:
- All Dimensions are in millimetres
- Legend, symbol and border - RETROREFLECTIVE WHITE CL.400
- Background and edge strip - RETROREFLECTIVE BLUE CL.400
- For Arrow Details Refer to S-V401
- ① Overall height of sign to match adjacent sign where applicable.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

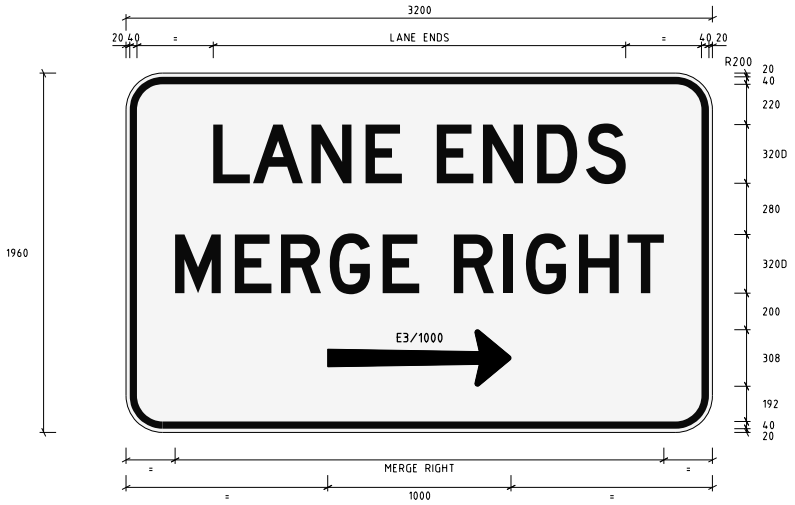
NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

CLASSES OF VEHICLES IN REST AREA SIGNS GE7-V141

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763682	



SIGN SIZES (mm)
GE9-V22-1B 1800 x 1110
GE9-V22-1C 2400 x 1470
GE9-V22-1D (Illust.) 3200 x 1960

NOTES (as applicable).
- All Dimensions are in millimetres
- For Standard Arrow details refer to S-V401
- Legend, arrow and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL 1W
- Sign to be manufactured in accordance with VICROADS spec 860.

30/06/2016 2:42:27 PM 1743 Supp 2A 26 GE9-V22-1.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

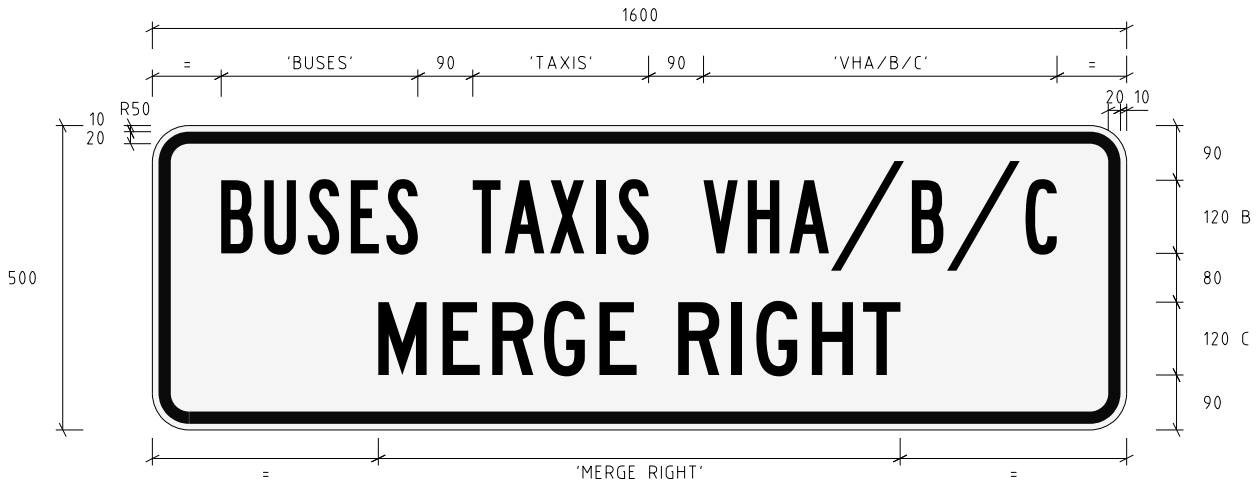
DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: GE9-V22-1.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

LANE ENDS MERGE RIGHT
GE9-V22-1

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763587	



NOTES (as applicable):
- All Dimensions are in millimetres
- Legend and border - BLACK
- Background and edgestrip - RETROREFLECTIVE WHITE CL.2 (CL.1 WHEN USED ON FREEWAY)
- Sign to be manufactured in accordance with VICROADS Spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	FEB'17	TEXT AND BORDER UPDATED (TRAFFICWORKS)
A	M.P.	05-Oct	CATEGORY 'B' ADDED

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.VAN.REYK JUL'00
APPROVED I.CHISELETT JUL'00
CAT: PTED
PROJ: stdsigns
FILE: ge9-v103.dgn

vicroads

SCALE OF METRES HOR 0 NTS VER 0

BUSES TAXIS VHA/B/C
MERGE RIGHT
GE9-V103

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442645	B

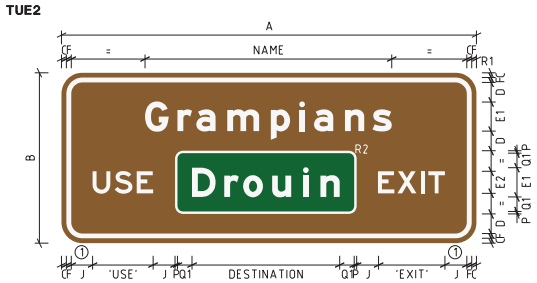
22-Feb-17 4:15:58 PM 17x3 Supp GE9-v103.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT

TUE1



TUE2



TUE3



TUE4



DIMENSION	SIGN SIZE		
	C	D	E
A	VARIES	VARIES	VARIES
B	VARIES	VARIES	VARIES
C	40	50	70
D	160	210	260
E1	240EMod	320EMod	400EMod
E2	180E or D	240E or D	320E or D
E3	90E	120E	160E
E4	180E	240E	320E
F	40	50	70
J	180	240	300
L	30	60	100
N	40	80	120
P	20	30	40
Q1	120	160	200
Q2	90	120	160
R1	180	240	300
R2	60	80	100
R3	70	90	110
Z	370	560	800

NOTES

- All Dimensions are in millimetres
- Tourist Panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.400
  - Background and edge strip - RETROREFLECTIVE BROWN CL.400
- Route number panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CL.400
  - Background - RETROREFLECTIVE STD GREEN CL.400
  - Border - RETROREFLECTIVE WHITE CL.400
- Destination panel:
  - Legend and border - RETROREFLECTIVE WHITE CL.400
  - Background - RETROREFLECTIVE STD GREEN CL.400
- Road name panel:
  - Legend - BLACK
  - Background - RETROREFLECTIVE WHITE CL.400
- Exit number panel:
  - Legend - RETROREFLECTIVE STD GREEN CL.400
  - Background - RETROREFLECTIVE WHITE CL.400
- ① 'J' dimension applies to the longest line of legend.
- ② Refer to GE2-V6-100 or GE2-V102 for EXIT number dimensions.
- If sign is overhead mounted, use CL.1100 instead of CL.400.
- Sign to be manufactured in accordance with VicRoads Spec. 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

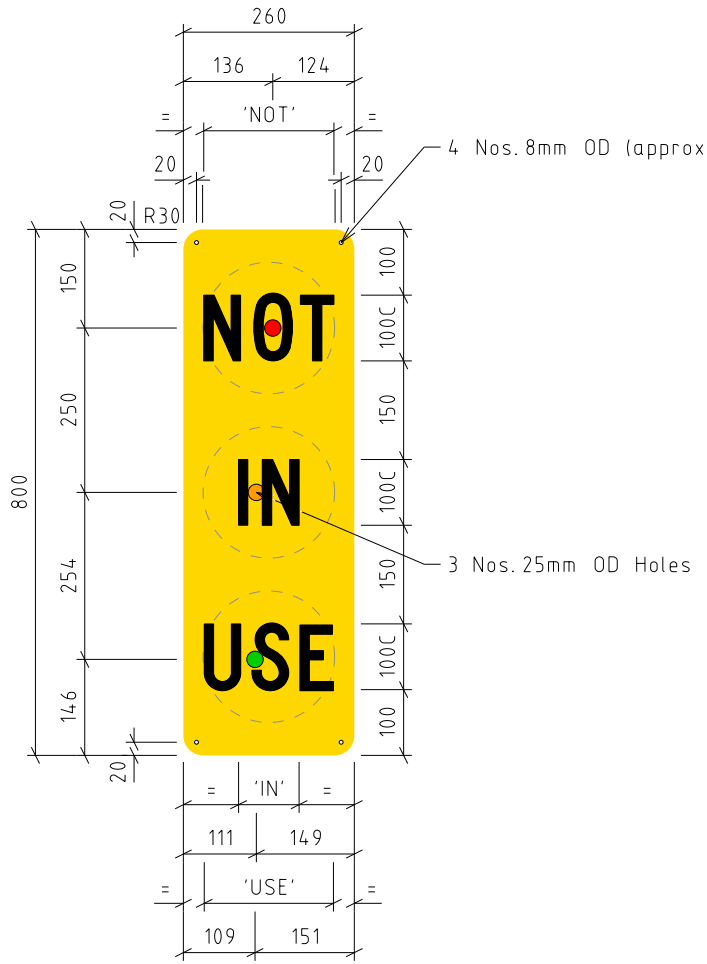
TOURIST USE...EXIT SIGNS
GE11-V2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763688	

APPENDIX K – TEMPORARY SIGNS (T SERIES)

Sign No.	Description	Drawing No.
T2 – POSITION SERIES		
T2-V126-1	NOT IN USE	298818
T2-V126-2	NEW TRAFFIC SIGNAL SEQUENCE	658390

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All dimensions are in millimetres
- Provide 3 Nos. 25mm OD holes.
- Provide 4 Nos. 8mm OD (approx.) holes for attaching wire/cord to attach sign to lantern.
- Legend - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Back of sign - BLACK
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

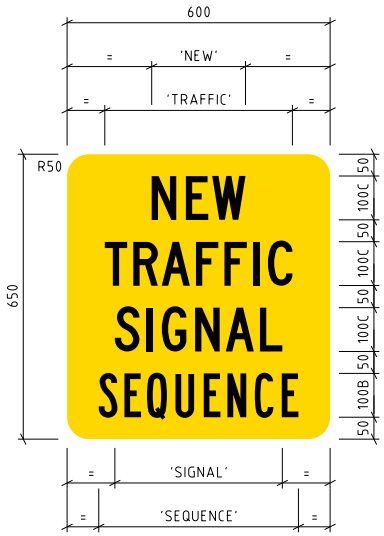
VICTORIA State Government | Department of Transport

STANDARD DRAWING

NOT IN USE
T2-V126-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	298818	C

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

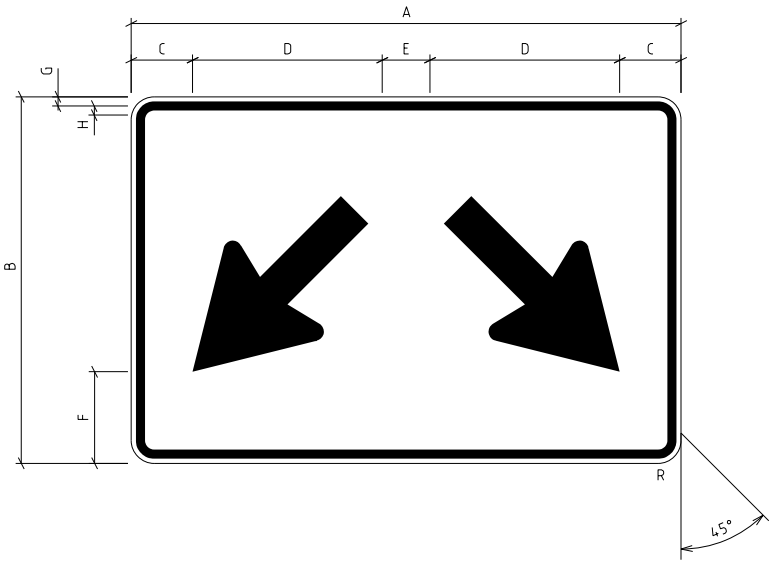
STANDARD DRAWING

NEW TRAFFIC SIGNAL SEQUENCE
T2-V126-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	658390	C

APPENDIX L – HAZARD MARKERS (D SERIES)

Sign No.	Description	Drawing No.
D4-V105	ARROW HAZARD MARKER	19798
D4-V108	CHEVRON HAZARD MARKER	29667
D4-V110 (L&R)	CHEVRON ALIGNMENT MARKER WITH ADVISORY SPEED	541915



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec. 860
- Arrows and Border - BLACK
- Background and Edgestrip - RETROREFLECTIVE WHITE CL.1
- For Arrow details Refer to S-V400

	D4-V105A	D4-V105B
A	450	600
B	300	400
C	50	67
D	153	207
E	44	52
F	75	100
G	5	5
H	10	10
R	25	25

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	DESIGN UPDATED TO AS1743-2016

GENERAL NOTES

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

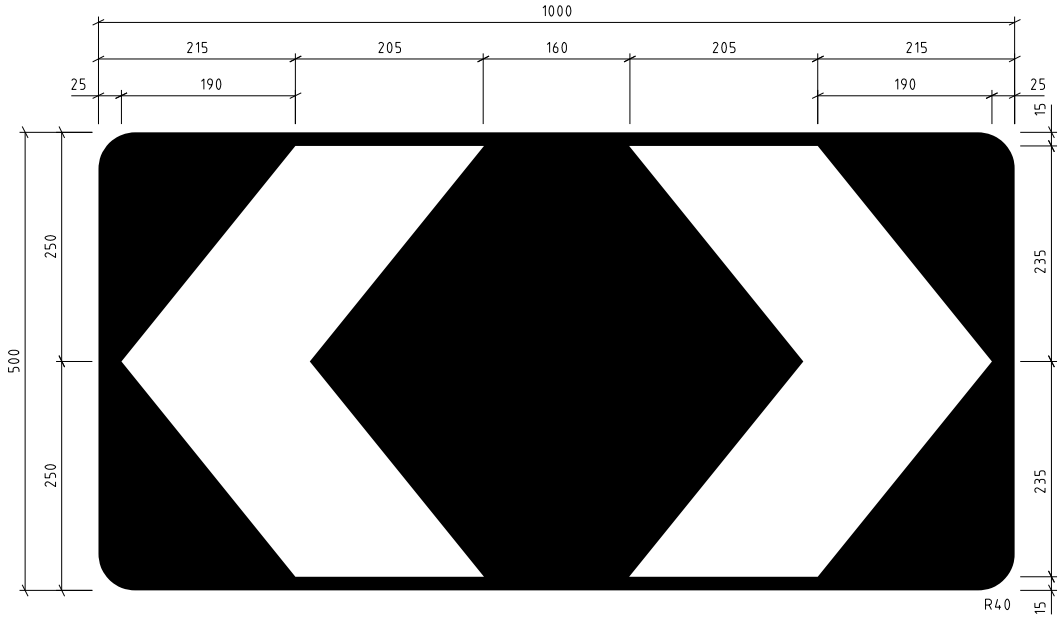
DESIGNED G.DAVIS APR '98
APPROVED G.CLOOT APR '98
CAT: PRED
PROJ: sddgnsigns
FILE: D4-V105.dgn

vicroads

SCALE OF METRES
HOR NTS
VER

ARROW HAZARD MARKER
D4-V105

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			19798	A



NOTES (as applicable):
- All dimensions are in millimetres
- Sign to be manufactured in accordance with VICROADS Spec. 860
- Chevron - RETROREFLECTIVE WHITE CL.1
- Background - BLACK

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED G.DAVIS APR '98
APPROVED G.KLOOT APR '98
CAT: PRED
PROJ: sddgnsigns
FILE: D4-V108.dgn

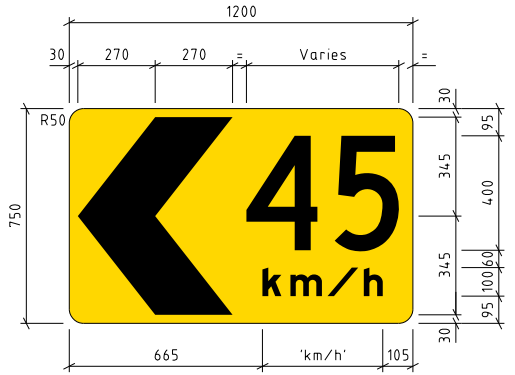
vicroads

SCALE OF METRES
HOR NTS
VER

CHEVRON HAZARD MARKER
D4-V108

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			29667	A

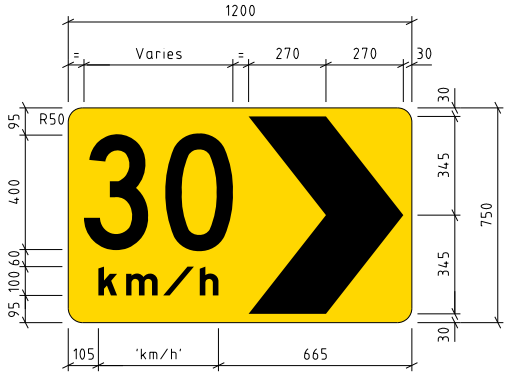
D4-V110 (L)



Series
400 C

100 E Mod

D4-V110 (R)



Series
400 C

100 E Mod

SIGN SIZES (mm)
D4-V110A (Illust.) 1200 X 750
D4-V110B 1500 X 900
D4-V110C 1800 X 1125

NOTES (as applicable):
- All dimensions are in millimetres
- Legend, chevron and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.1
- Sign to be manufactured in accordance with VICROADS spec 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	DESIGN UPDATED TO AS 1744-2015

GENERAL NOTES
(REFER ABOVE)

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED P.VAN REYK 21/08/08
APPROVED M.PASCOE 21/08/08
CAT: PTED
PROJ: stdsigns
FILE: d4-v110.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

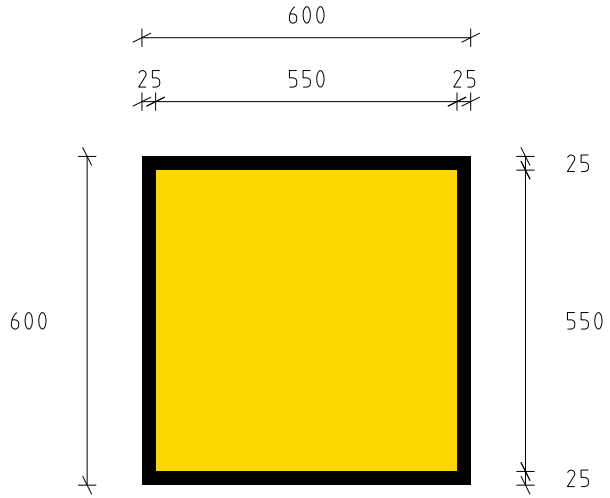
CHEVRON ALIGNMENT MARKER WITH ADVISORY SPEED D4-V110 (L&R)

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541915	A

APPENDIX M – MULTI-MESSAGE SIGNS (TM SERIES)

Sign No.	Description	Drawing No.
TM1 – ADVANCE SIGNS		
TM1-V100-1	SIGN BLANK (600 x 600)	541531
TM1-V100-2	SIGN BLANK (1200 x 300)	541532
TM1-V100-3	SIGN BLANK (1200 x 600)	541533
TM1-V102	DRIVE SAFELY (1200 x 300)	541500
TM3 – ROAD CONDITION SIGNS		
TM3-V102-1	ROAD SURFACING (1200 x 300)	541497
TM3-V102-2	ROAD SURFACING (1200 x 600)	541522
TM10 – LANE STATUS SIGNS		
TM10-V100	LEFT TURN LANE AHEAD – PARTIAL PANEL	763696
TM10-V101	RIGHT TURN LANE AHEAD – PARTIAL PANEL	763697
TM10-V102	AUXILIARY LEFT TURN LANE AHEAD – PARTIAL PANEL	763698
TM10-V103	AUXILIARY RIGHT TURN LANE AHEAD – PARTIAL PANEL	763699
TM10-V104	THROUGH AND LEFT TURN LANE AHEAD – PARTIAL PANEL	763700
TM10-V105	THROUGH AND RIGHT TURN LANE AHEAD – PARTIAL PANEL	763701
TM10-V106	THROUGH AND ALL TURNS LANE AHEAD – PARTIAL PANEL	763702
TM10-V107	SIGN BLANK – PARTIAL PANEL	763703
TM10-V108	AUXILIARY LEFT TURN LANE CLOSED AHEAD – PARTIAL PANEL	763704
TM10-V109	AUXILIARY RIGHT TURN LANE CLOSED AHEAD – PARTIAL PANEL	763705
TM10-V110	LANE THROUGH AHEAD – PARTIAL PANEL	453905
TM10-V111	LANE CLOSED AHEAD – PARTIAL PANEL	453906

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All Dimensions are in millimetres
- Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

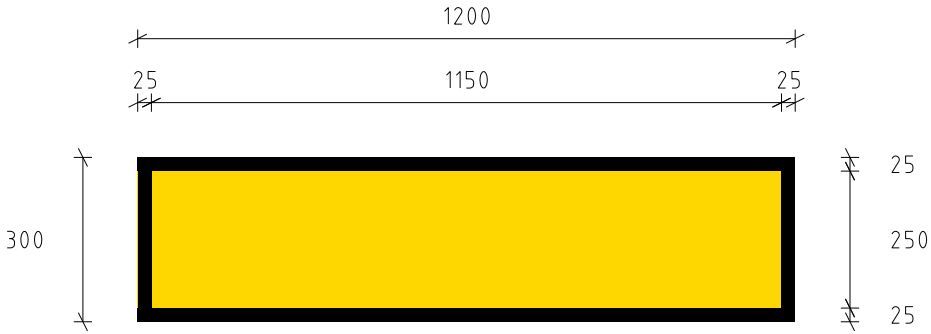
NOTES:

STANDARD DRAWING

SIGN BLANK
TM1-V100-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541531	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All Dimensions are in millimetres
- Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

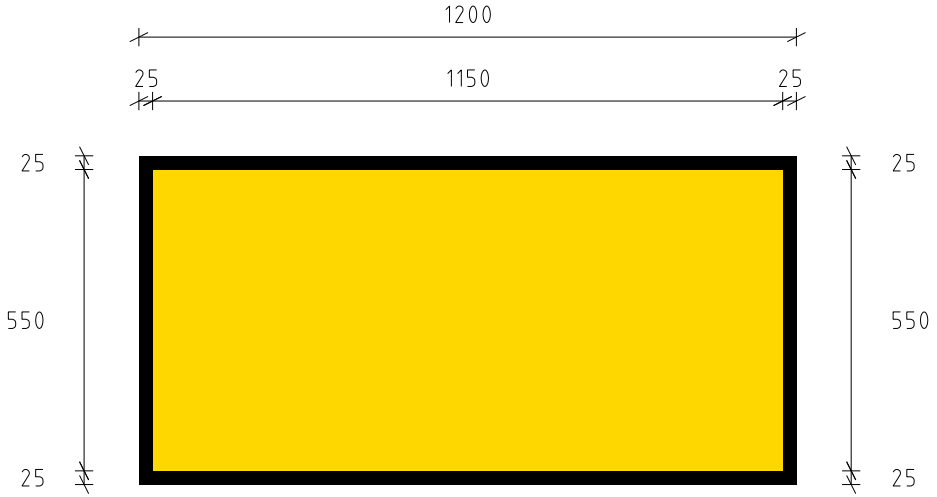
NOTES:

STANDARD DRAWING

SIGN BLANK
(1200 x 300)
TM1-V100-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541532	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All Dimensions are in millimetres
- Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

STANDARD DRAWING

SIGN BLANK
(1200 x 600)
TM1-V100-3

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541533	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS



NOTES:
- All Dimensions are in millimetres
- Legend - RETROREFLECTIVE WHITE CL.400T
- Background - RETROREFLECTIVE BLUE CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

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STANDARD DRAWING

DRIVE SAFELY
(1200 x 300)
TM1-V102

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541500	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED TO AS 1742.3-2019 AND RETROREFLECTIVE CLASS



NOTES:
- All dimensions are in millimetres
- Legend and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

STANDARD DRAWING

ROAD SURFACING
(1200 x 300)
TM3-V102-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541497	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED TO AS 1742.3-2019 AND RETROREFLECTIVE CLASS



NOTES:

- All dimensions are in millimetres
- Legend and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

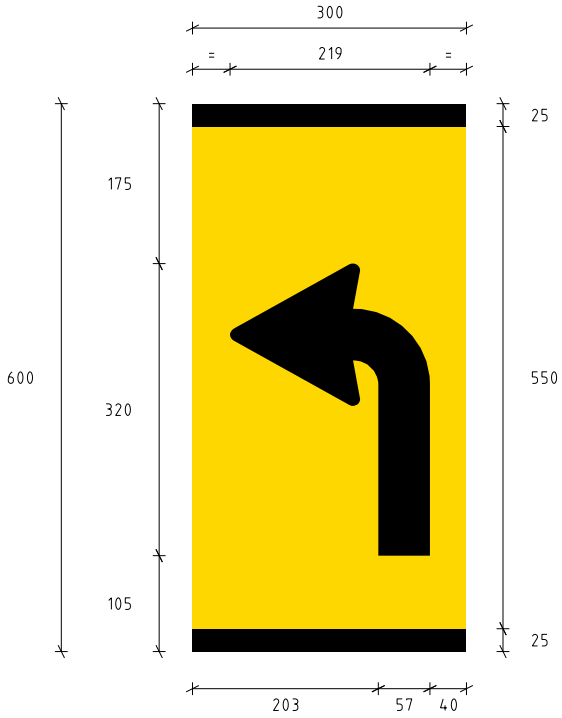
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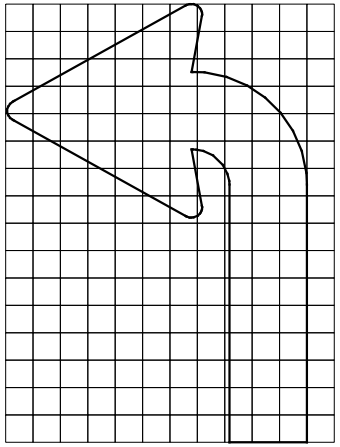
STANDARD DRAWING

ROAD SURFACING
(1200 x 600)
TM3-V102-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	541522	B

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

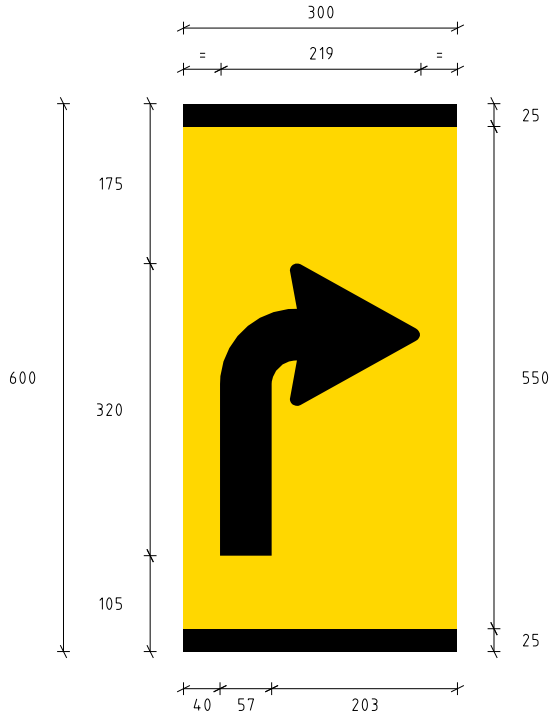
VICTORIA State Government | Department of Transport

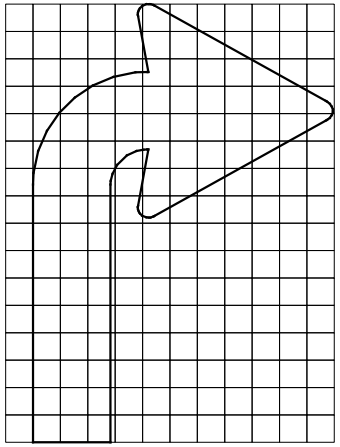
STANDARD DRAWING

LEFT TURN LANE AHEAD – PARTIAL PANEL
(300 x 600)
TM10-V100

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763696	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

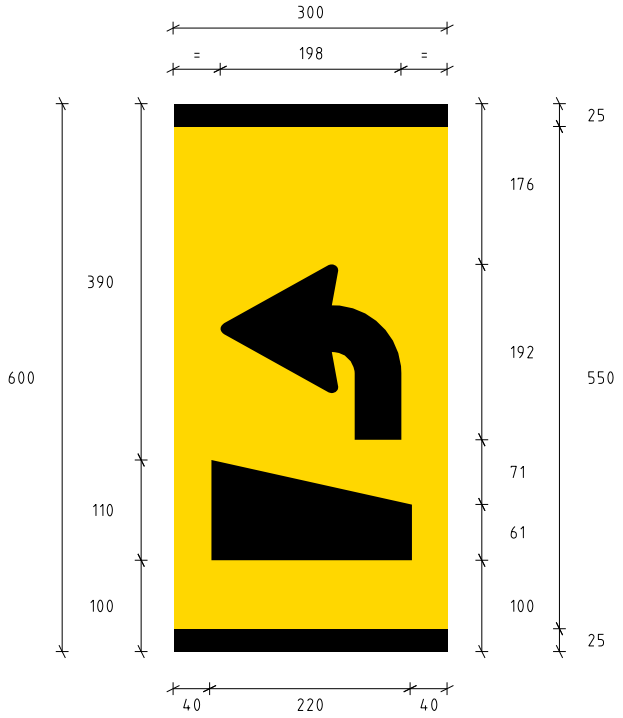
VICTORIA State Government | Department of Transport

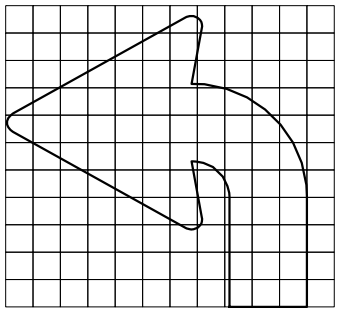
STANDARD DRAWING

RIGHT TURN LANE AHEAD - PARTIAL PANEL
(300 x 600)
TM10-V101

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763697	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow, symbol and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

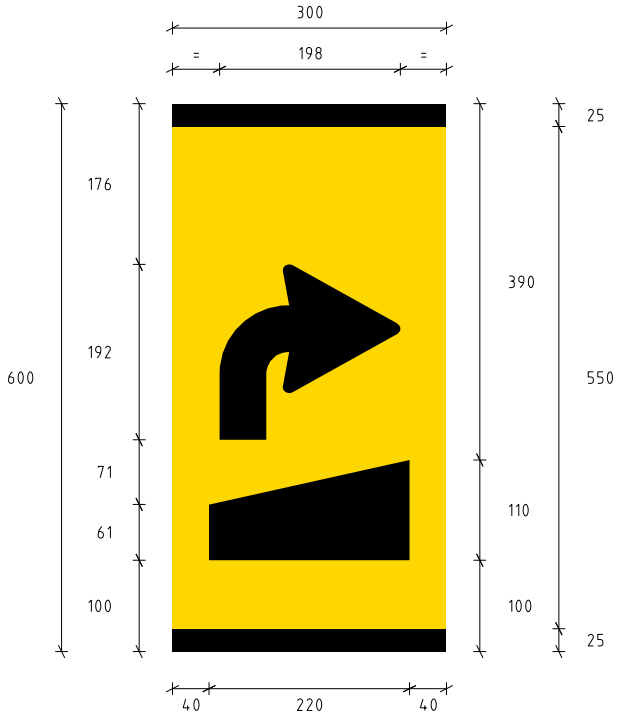
VICTORIA State Government | Department of Transport

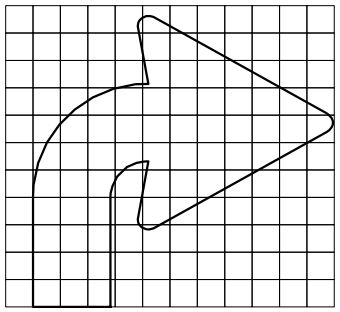
STANDARD DRAWING

AUXILIARY LEFT TURN LANE AHEAD
– PARTIAL PANEL (300 x 600)
TM10-V102

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763698	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and symbol - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

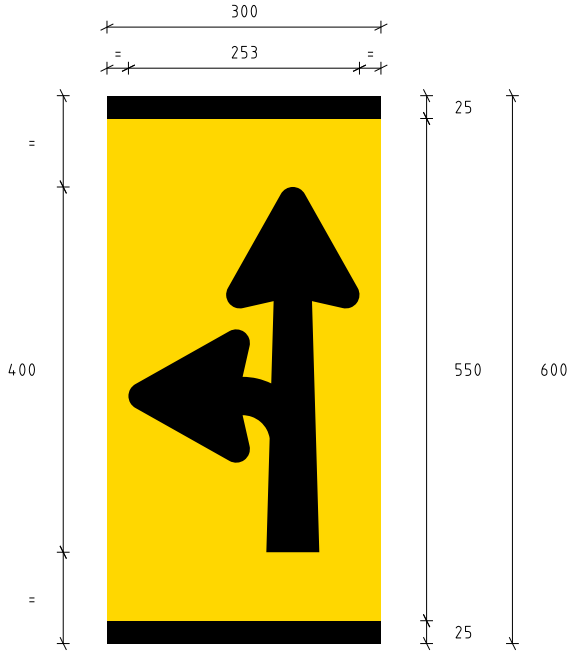
NOTES:

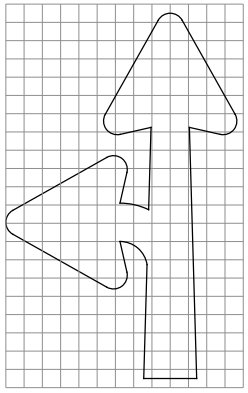
STANDARD DRAWING

AUXILIARY RIGHT TURN LANE AHEAD
– PARTIAL PANEL (300 x 600)
TM10-V103

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763699	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

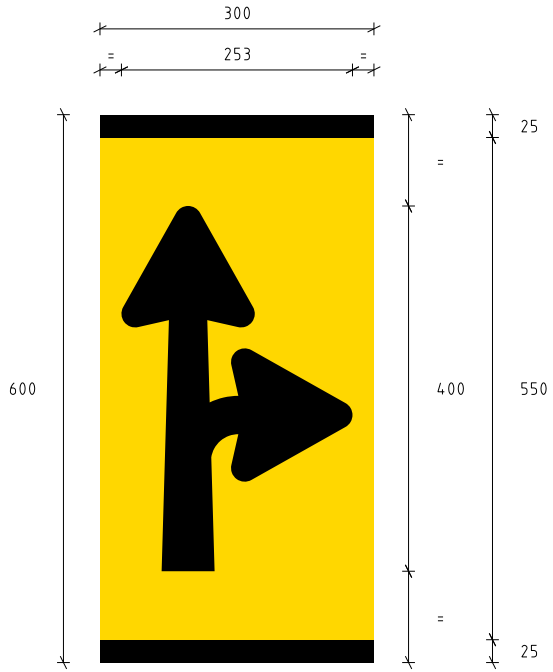
NOTES:

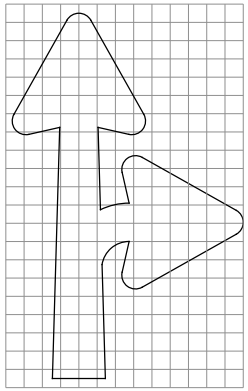
STANDARD DRAWING

THROUGH AND LEFT TURN LANE AHEAD - PARTIAL PANEL (300 x 600)
TM10-V104

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763700	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE - 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

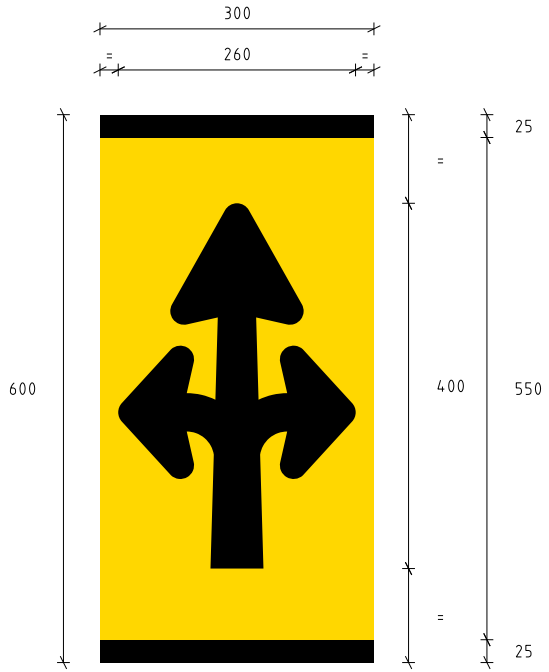
VICTORIA State Government | Department of Transport

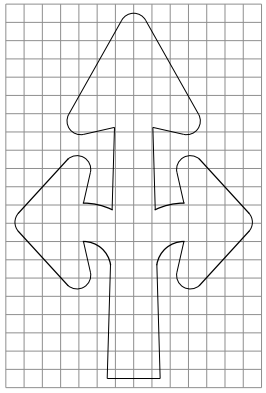
STANDARD DRAWING

THROUGH AND RIGHT TURN LANE AHEAD - PARTIAL PANEL (300 x 600)
TM10-V105

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763701	

ISSUE	APPROVED BY	DATE	AMENDMENT





GRID MODULE – 20mm

NOTES:
- All dimensions are in millimetres
- Arrow and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

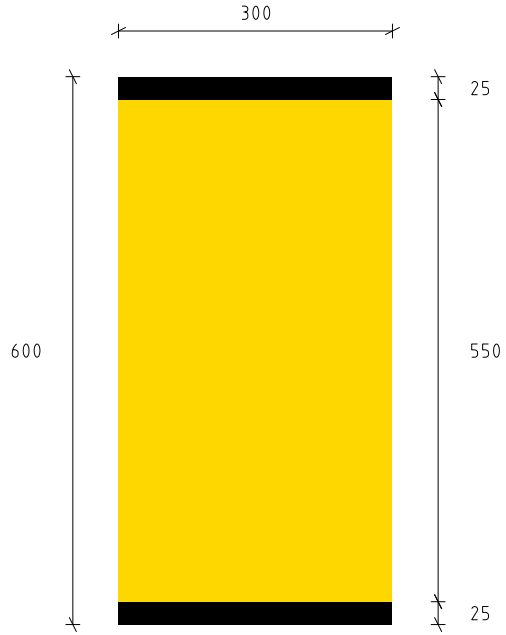
VICTORIA State Government | Department of Transport

STANDARD DRAWING

THROUGH AND ALL TURNS LANE AHEAD – PARTIAL PANEL (300 x 600)
TM10-V106

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763702	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

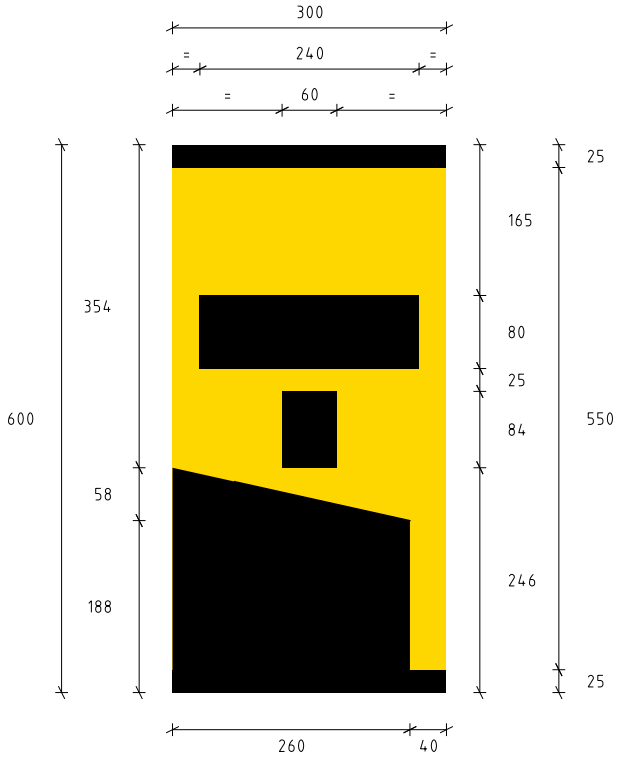
VICTORIA State Government | Department of Transport

STANDARD DRAWING

SIGN BLANK - PARTIAL PANEL
(300 x 600)
TM10-V107

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763703	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

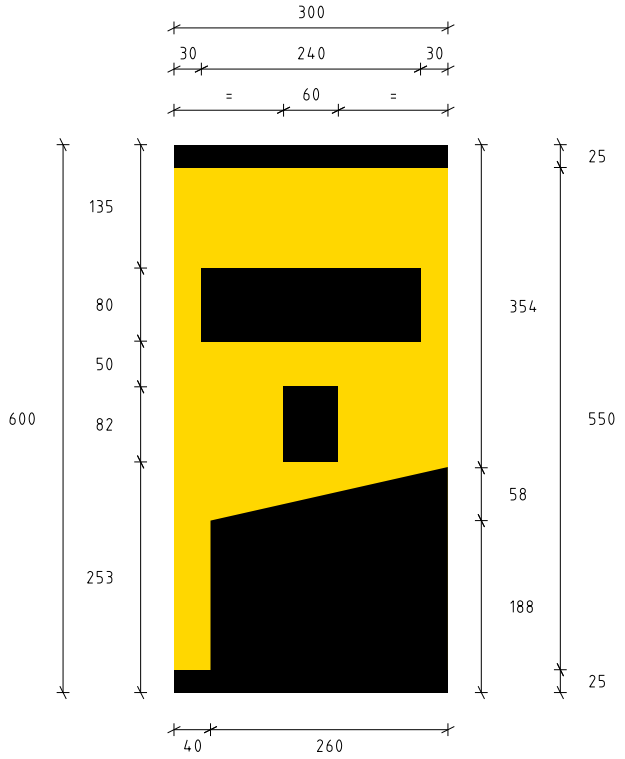
VICTORIA State Government | Department of Transport

STANDARD DRAWING

AUXILIARY LEFT TURN LANE CLOSED AHEAD
– PARTIAL PANEL (300 x 600)
TM10-V108

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763704	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

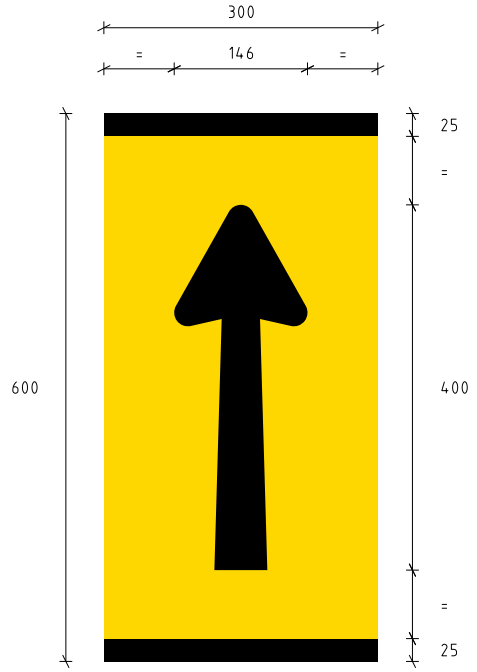
VICTORIA State Government | Department of Transport

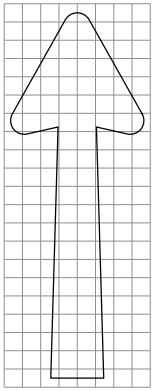
STANDARD DRAWING

AUXILIARY RIGHT TURN LANE CLOSED AHEAD – PARTIAL PANEL (300 x 600)
TM10-V109

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763705	

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS, SIGN CODE CHANGED; BORDER ADDED





GRID MODULE – 20mm

NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL 400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

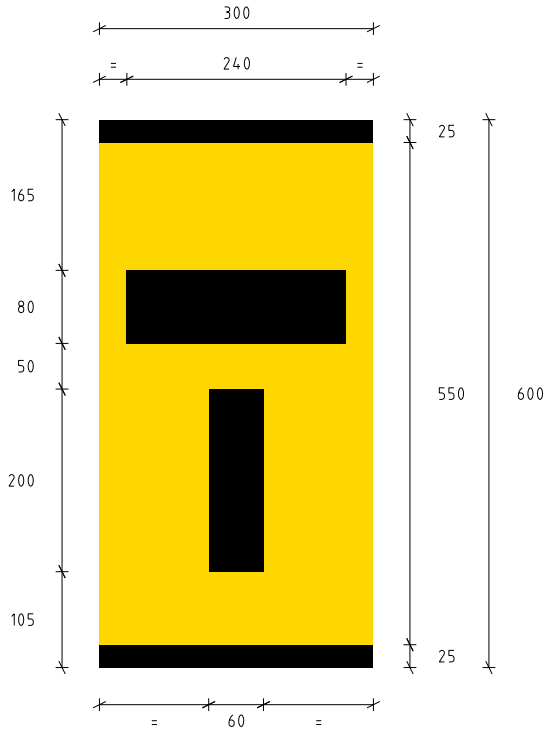
VICTORIA State Government | Department of Transport

STANDARD DRAWING

LANE THROUGH AHEAD – PARTIAL PANEL
TM10-V110

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	453905	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	12/23	UPDATED RETROREFLECTIVE CLASS, SIGN CODE CHANGED, BORDER ADDED



NOTES:
- All dimensions are in millimetres
- Symbol and border - BLACK
- Background - RETROREFLECTIVE YELLOW CL.400T
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

NOTES:

STANDARD DRAWING

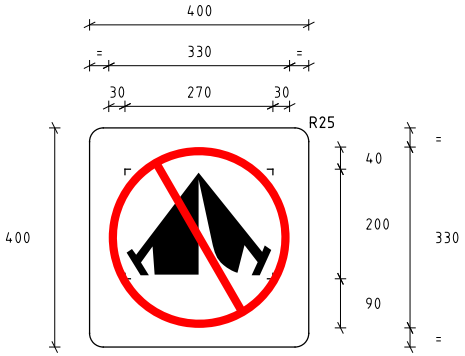
LANE CLOSED AHEAD - PARTIAL PANEL
TM10-V111

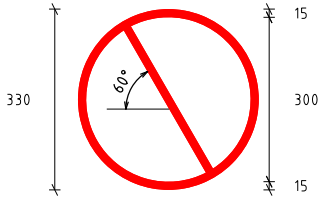
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	453906	B

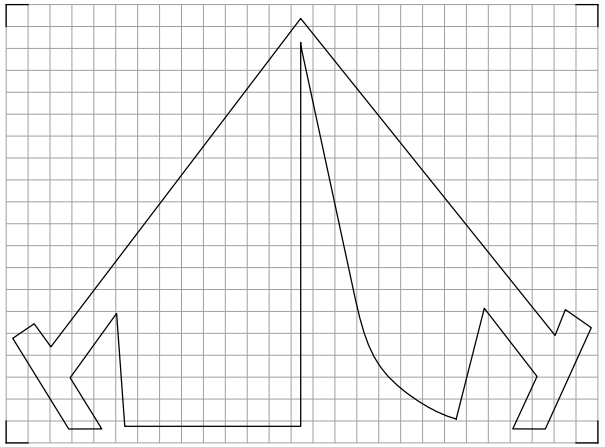
APPENDIX N – INFORMATION SIGNS (P SERIES)

Sign No.	Description	Drawing No.
P1 – GENERAL SERIES		
P1-V112	REST AREA NO CAMPING	541438
P1-V128	NO FIRES ALLOWED	541440
P1-V129-1	FISHING AND DIVING FROM BRIDGE PROHIBITED	541439
P1-V129-2	FISHING FROM BRIDGE PROHIBITED	541455
P1-V129-3	DIVING FROM BRIDGE PROHIBITED	541456
P1-V132	SLOW VEHICLES THANK YOU	445879
P1-V133-1	CONSIDER VEHICLES FOLLOWING	541027
P1-V143-2	REPORT ROAD HAZARDS SIGN	720434
P1-V152-1	LUMS GANTRY IDENTIFICATION SIGN	720441
P1-V152-2	LOCATION IDENTIFICATION SIGN	720435
P1-V152-3	LUMS GANTRY IDENTIFICATION SIGN (TOLL)	720442
P1-V152-4	LOCATION IDENTIFICATION SIGN (TOLL)	720436
P1-V153	MISCELLANEOUS MESSAGE SIGN TEMPLATE	720440
P2 – ENFORCEMENT SERIES		
P2-V111-1	ROAD SAFETY CAMERAS OPERATE IN THIS AREA SIGN	453590
P2-V111-2	ROAD SAFETY CAMERAS OPERATE IN THIS AREA SIGN (FREEWAY)	445874
P2-V115	ENFORCEMENT MESSAGE SIGN TEMPLATE	763695

ISSUE	APPROVED BY	DATE	AMENDMENT
D	TRAF ENG	06/22	REMOVED VICROADS LOGO AND UPDATED TITLE BLOCK







GRID MODULE – 10mm

NOTES:
- All dimensions are in millimetres
- Annulus and bar - RETROREFLECTIVE RED CLASS 100
- Symbol - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

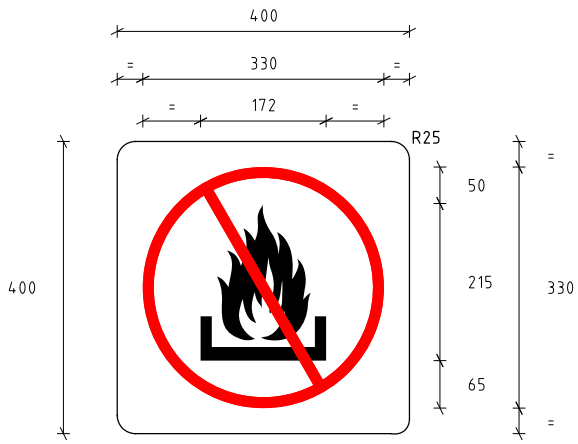
NOTES:

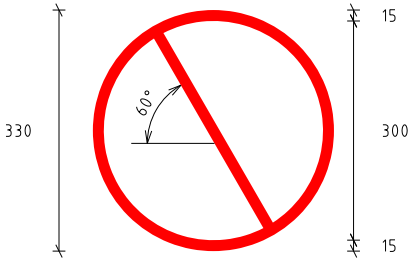
STANDARD DRAWING

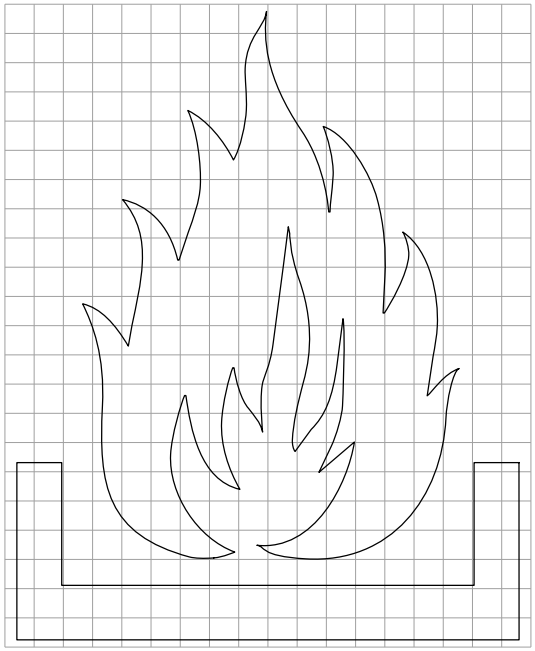
REST AREA NO CAMPING
P1-V112

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541438	D

ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	06/22	REMOVED VICROADS LOGO AND UPDATED TITLE BLOCK







GRID MODULE – 10mm

NOTES:

- All dimensions are in millimetres
- Annulus and bar - RETROREFLECTIVE RED CLASS 100
- Symbol - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

NOTES:

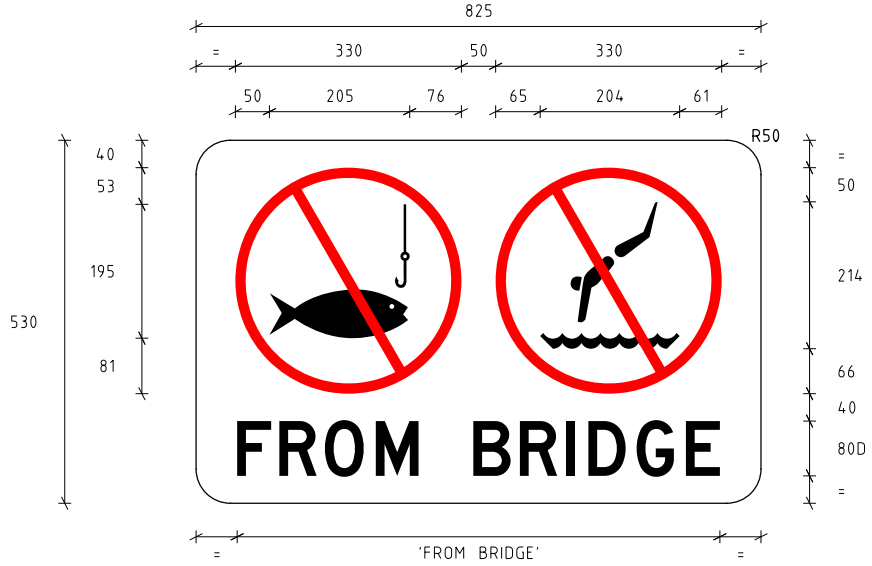
VICTORIA State Government | Department of Transport

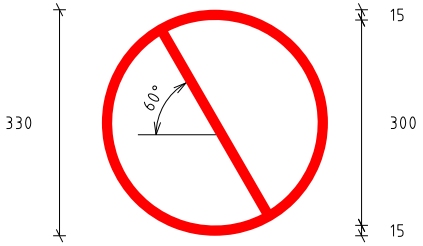
STANDARD DRAWING

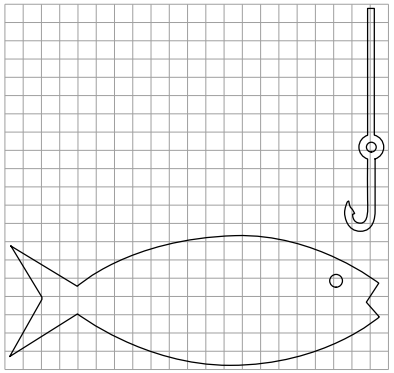
NO FIRES ALLOWED
P1-V128

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541440	C

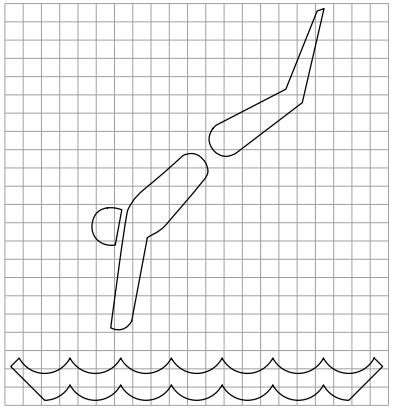
ISSUE	APPROVED BY	DATE	AMENDMENT
C	TRAF ENG	06/22	REMOVED VICROADS LOGO AND UPDATED TITLE BLOCK







GRID MODULE - 10mm



GRID MODULE - 10mm

NOTES:

- All dimensions are in millimetres
- Annulus and bar - RETROREFLECTIVE RED CLASS 100
- Legend and symbols - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

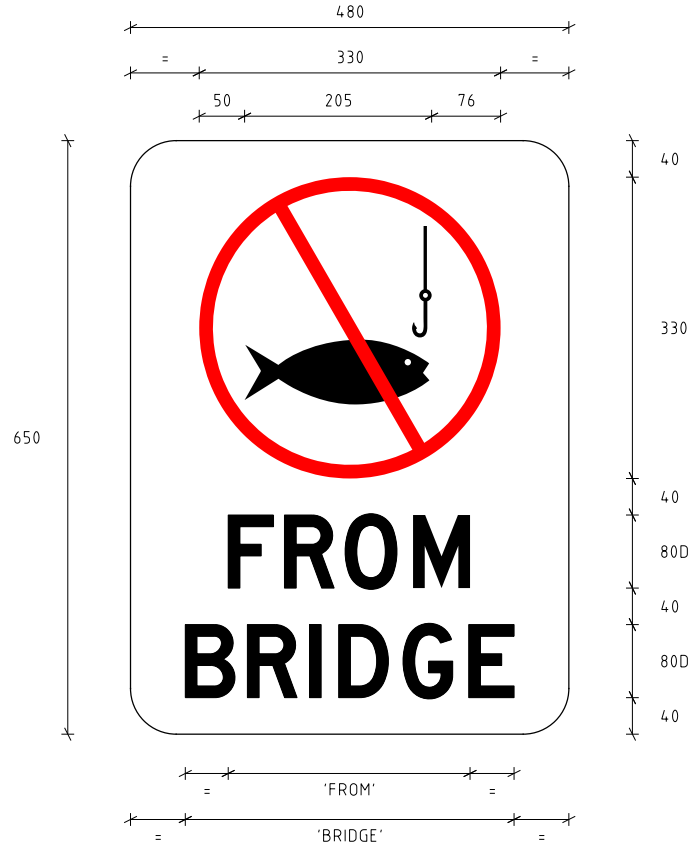
NOTES:

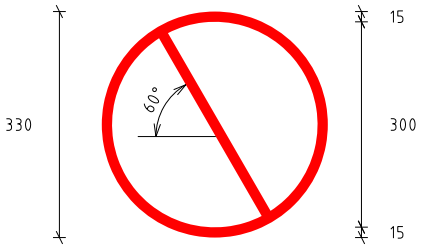
STANDARD DRAWING

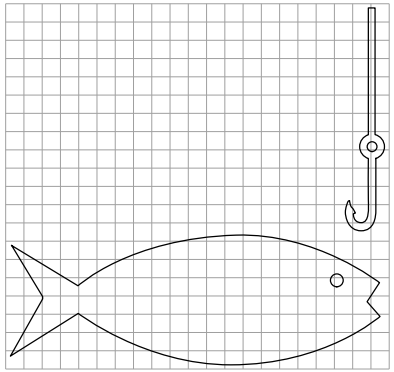
FISHING AND DIVING
FROM BRIDGE PROHIBITED
P1-V129-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541439	C

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	06/22	REMOVED VICROADS LOGO AND UPDATED TITLE BLOCK







GRID MODULE – 10mm

NOTES:
- All dimensions are in millimetres
- Annulus and bar - RETROREFLECTIVE RED CLASS 100
- Legend and symbol - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

NOTES:

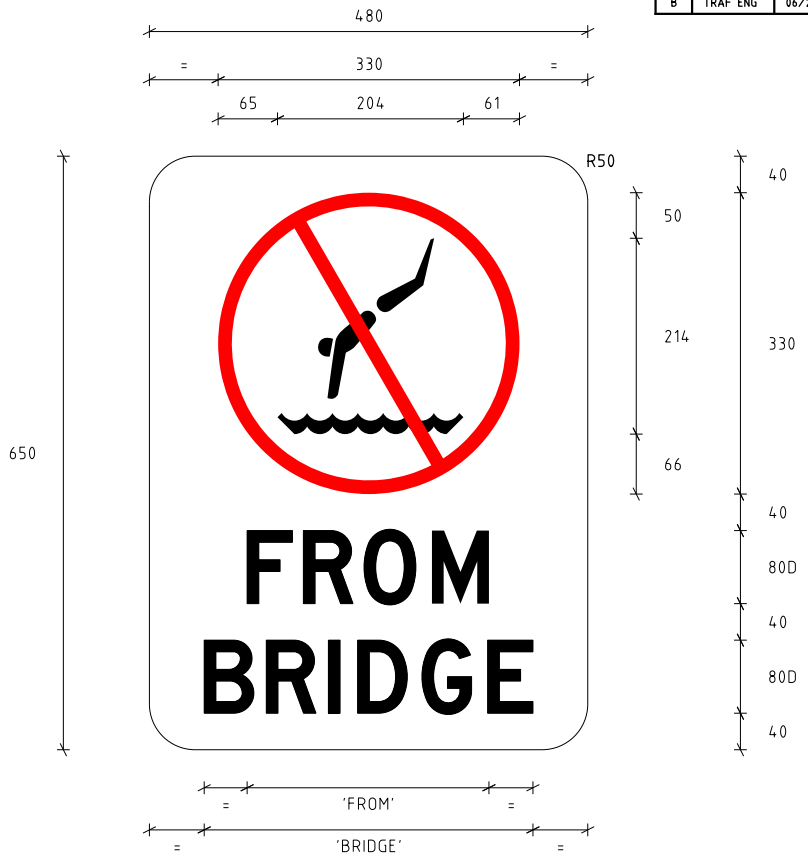
VICTORIA State Government | Department of Transport

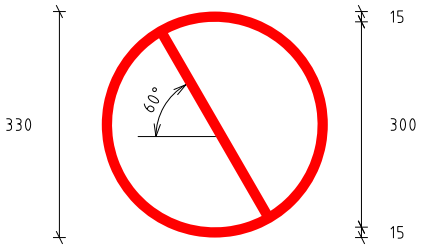
STANDARD DRAWING

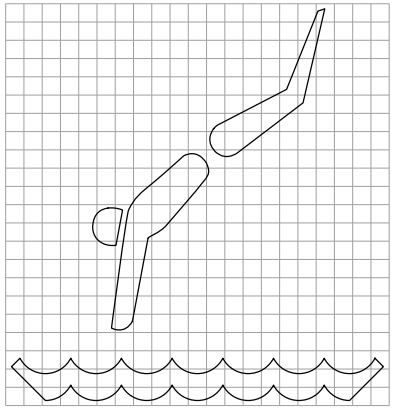
FISHING FROM BRIDGE PROHIBITED
P1-V129-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541455	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	06/22	REMOVED VICROADS LOGO AND UPDATED TITLE BLOCK







GRID MODULE – 10mm

NOTES:
- All dimensions are in millimetres
- Annulus and bar - RETROREFLECTIVE RED CLASS 100
- Legend and symbol - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Sign to be manufactured in accordance with DTP/VICROADS Spec 860.

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

DIVING FROM BRIDGE PROHIBITED
P1-V129-3

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541456	B

ISSUE	APPROVED BY	DATE	AMENDMENT
B	TRAF ENG	06/22	REVISED FONTS, BORDER, EDGESTRIP AS PER AS1743:2018



NOTES:

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE WHITE CLASS 400
- Background - RETROREFLECTIVE BLUE CLASS 400
- Sign to be manufactured in accordance with DTP/VICROADS Specification 860.

NOTES:

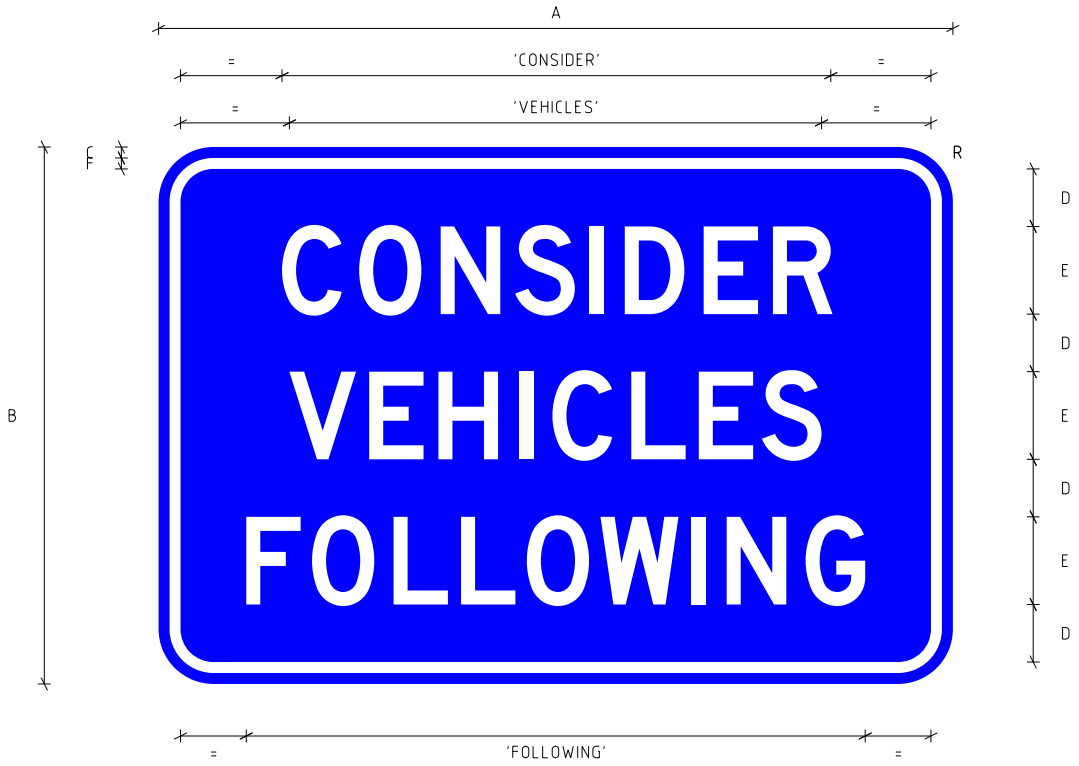
VICTORIA State Government | Department of Transport

STANDARD DRAWING

SLOW VEHICLES THANK YOU
P1-V132

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	445879	B

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	06/22	REVISED FONTS, BORDER, EDGESTRIP AS PER AS1743:2018



DIMENSION	SIGN SIZE	
	A	B
A	1090	1450
B	740	980
C	15	20
D	80	105
E	120D	160D
F	15	20
R	70	100

NOTES:

- All dimensions are in millimetres
- Legend and border - RETROREFLECTIVE WHITE CLASS 400
- Background - RETROREFLECTIVE BLUE CLASS 400
- Sign to be manufactured in accordance with DTP/VICROADS Specification 860.

NOTES:

VICTORIA State Government | Department of Transport

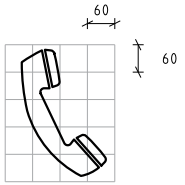
STANDARD DRAWING

CONSIDER VEHICLES FOLLOWING
P1-V133-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	541027	A

ISSUE	APPROVED BY	DATE	AMENDMENT





NOTES:
- All dimensions are in millimetres
- Legend, symbol and border - RETROREFLECTIVE BLUE CLASS 400
- Background and edgestrip - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

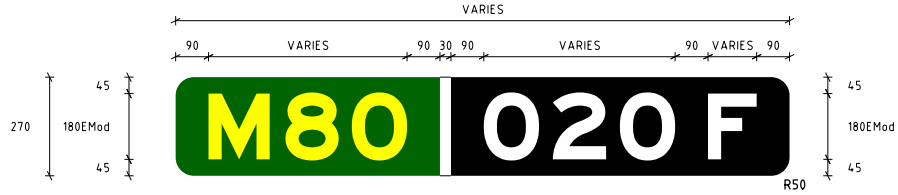
VICTORIA State Government | Department of Transport

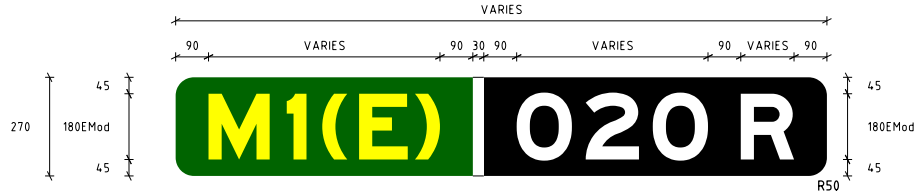
STANDARD DRAWING

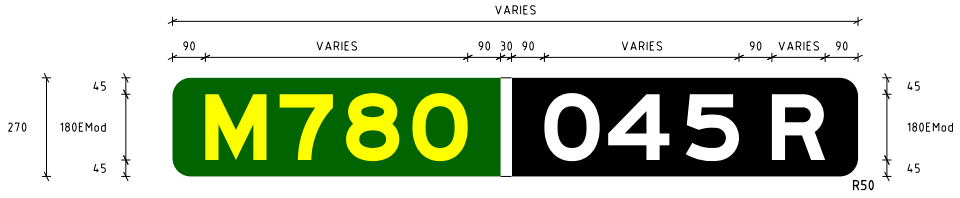
REPORT ROAD HAZARDS SIGN
P1-V143-2

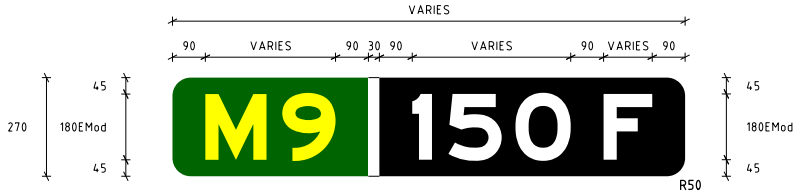
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720434	

ISSUE	APPROVED BY	DATE	AMENDMENT









NOTES:
- All dimensions are in millimetres
- Legend - RETROREFLECTIVE WHITE CLASS 1100
- Route number - RETROREFLECTIVE FLUORESCENT YELLOW CLASS 1100
- Background (left panel) - RETROREFLECTIVE STD. GREEN CLASS 1100
- Background (right panel) - BLACK
- Separator - RETROREFLECTIVE WHITE CLASS 1100
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

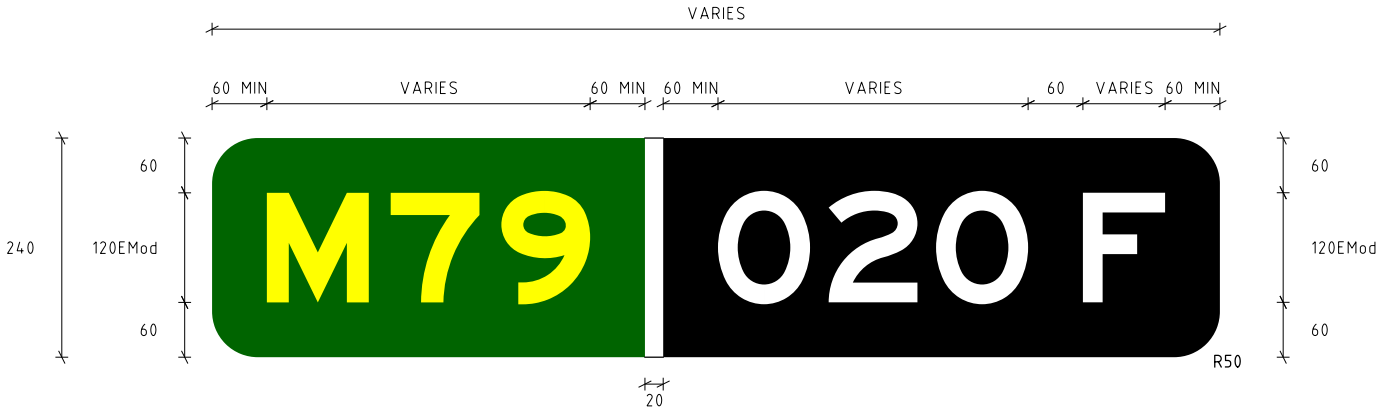
VICTORIA State Government | Department of Transport

STANDARD DRAWING

LUMS GANTRY IDENTIFICATION SIGN
P1-V152-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720441	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Left Panel:
  - Legend - RETROREFLECTIVE FLUORESCENT YELLOW CLASS 400
  - Background - RETROREFLECTIVE STD. GREEN CLASS 400
- Right Panel:
  - Legend - RETROREFLECTIVE WHITE CLASS 400
  - Background - BLACK
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

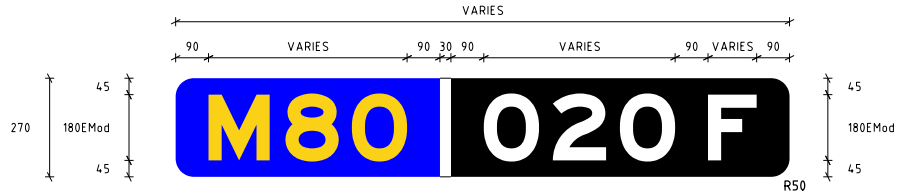
VICTORIA State Government | Department of Transport

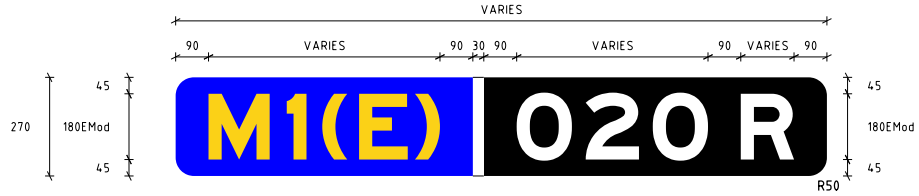
STANDARD DRAWING

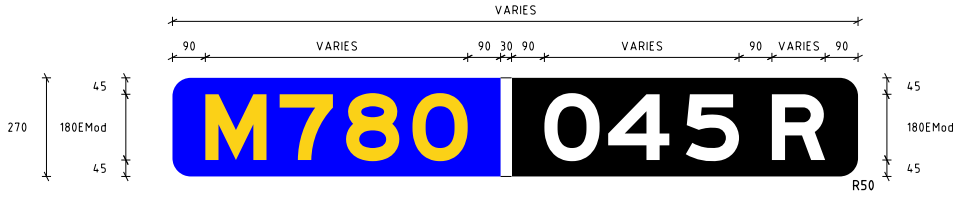
LOCATION IDENTIFICATION SIGN
P1-V152-2

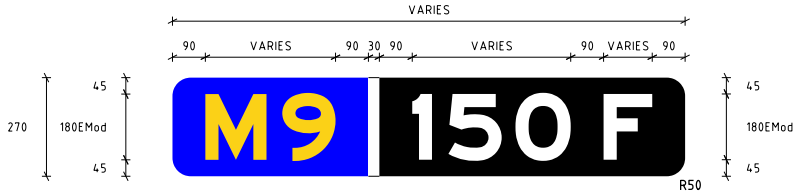
N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720435	

ISSUE	APPROVED BY	DATE	AMENDMENT









NOTES:
- All dimensions are in millimetres
- Legend - RETROREFLECTIVE WHITE CLASS 1100
- Route number - RETROREFLECTIVE YELLOW CLASS 1100
- Background (left panel) - RETROREFLECTIVE BLUE CLASS 1100
- Background (right panel) - BLACK
- Separator - RETROREFLECTIVE WHITE CLASS 1100
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

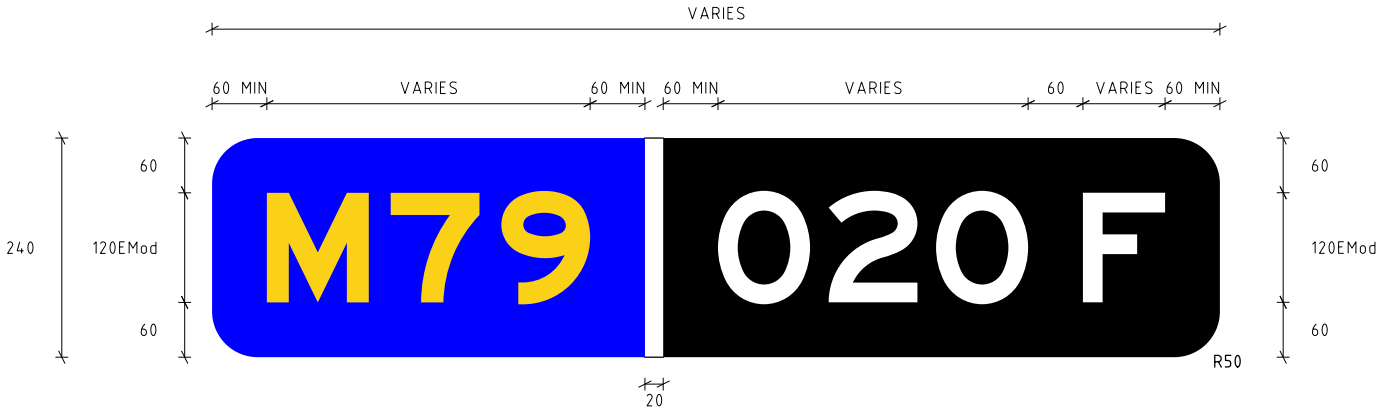
VICTORIA State Government | Department of Transport

STANDARD DRAWING

LUMS GANTRY IDENTIFICATION SIGN (TOLL)
P1-V152-3

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720442	

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Left Panel:
  - Legend - RETROREFLECTIVE YELLOW CLASS 400
  - Background - RETROREFLECTIVE BLUE CLASS 400
- Right Panel:
  - Legend - RETROREFLECTIVE WHITE CLASS 400
  - Background - BLACK
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

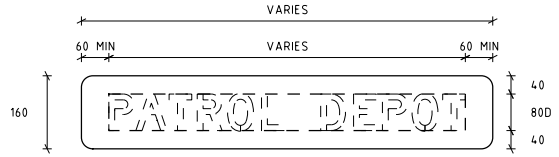
VICTORIA State Government | Department of Transport

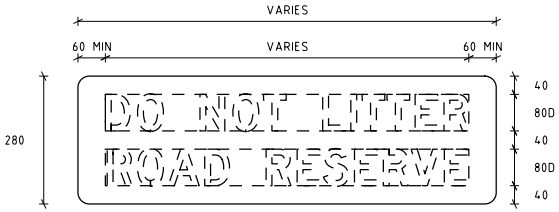
STANDARD DRAWING

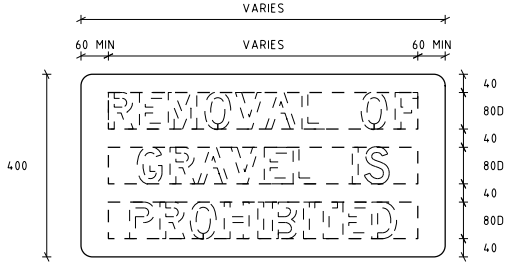
LOCATION IDENTIFICATION SIGN (TOLL)
P1-V152-4

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	720436	

ISSUE	APPROVED BY	DATE	AMENDMENT







NOTES:
- All dimensions are in millimetres
- Legend - BLACK
- Background - RETROREFLECTIVE WHITE CLASS 100
- Corner radii to comply with Table 4.1 of AS 1743:2023
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

STANDARD DRAWING

MISCELLANEOUS MESSAGE SIGN TEMPLATE
P1-V153

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	740440	

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	06/22	UPDATED TO AS 1743-2018 AND AS 1744-2015



DIMENSION	SIGN SIZE	
	A	B
A	900	1260
B	990	1390
D1	75	105
D2	50	70
E	100C	140C
R	100	150
S1	240	340
S2	580	822

NOTES:
- All dimensions are in millimetres
- Legend and symbol - RETROREFLECTIVE BLUE CLASS 400
- Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

VICTORIA State Government | Department of Transport

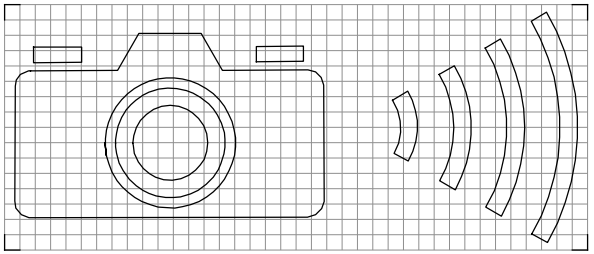
STANDARD DRAWING

ROAD SAFETY CAMERAS
OPERATE IN THIS AREA SIGN
P2-V111-1

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	453590	A

ISSUE	APPROVED BY	DATE	AMENDMENT
A	TRAF ENG	06/22	UPDATED TO AS 1743-2018 AND AS 1744-2015





GRID MODULE - 40mm

NOTES:
- All dimensions are in millimetres
- Legend and symbol - RETROREFLECTIVE BLUE CLASS 400
- Background - RETROREFLECTIVE WHITE CLASS 400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860

NOTES:

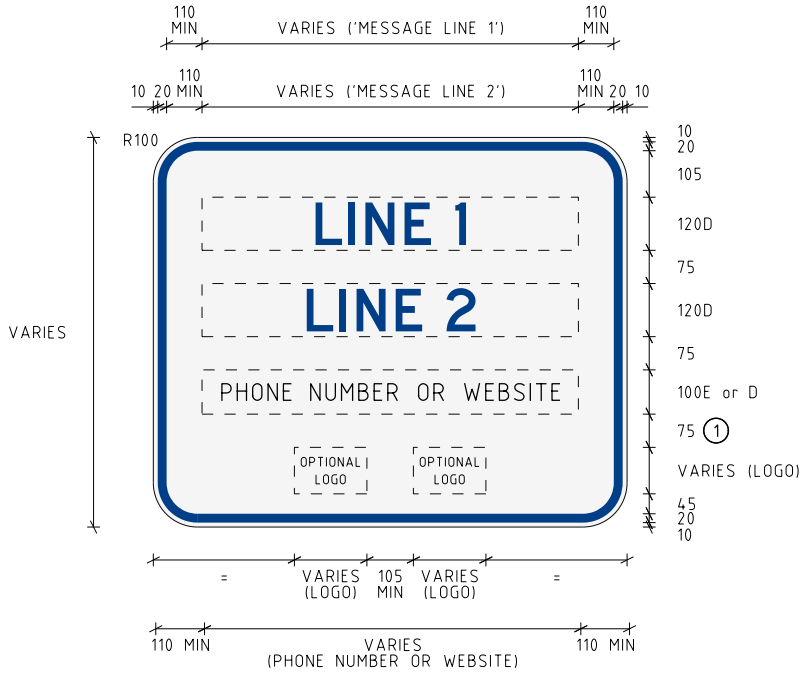
VICTORIA State Government | Department of Transport

STANDARD DRAWING

ROAD SAFETY CAMERAS
OPERATE IN THIS AREA SIGN (FREEWAY)
P2-V111-2

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/06/22	445874	A

ISSUE	APPROVED BY	DATE	AMENDMENT



NOTES:
- All dimensions are in millimetres
- Main message legend and border - RETROREFLECTIVE BLUE CL.400
- Phone number / website - BLACK
- Background and edge strip - RETROREFLECTIVE WHITE CL.400
- Sign to be manufactured in accordance with DTP/VicRoads Spec 860.

ADDITIONAL NOTES:

(1) Where there are no logos, the vertical spacing between the phone number / website text and bottom sign border shall be 90 mm

NOTES:

STANDARD DRAWING

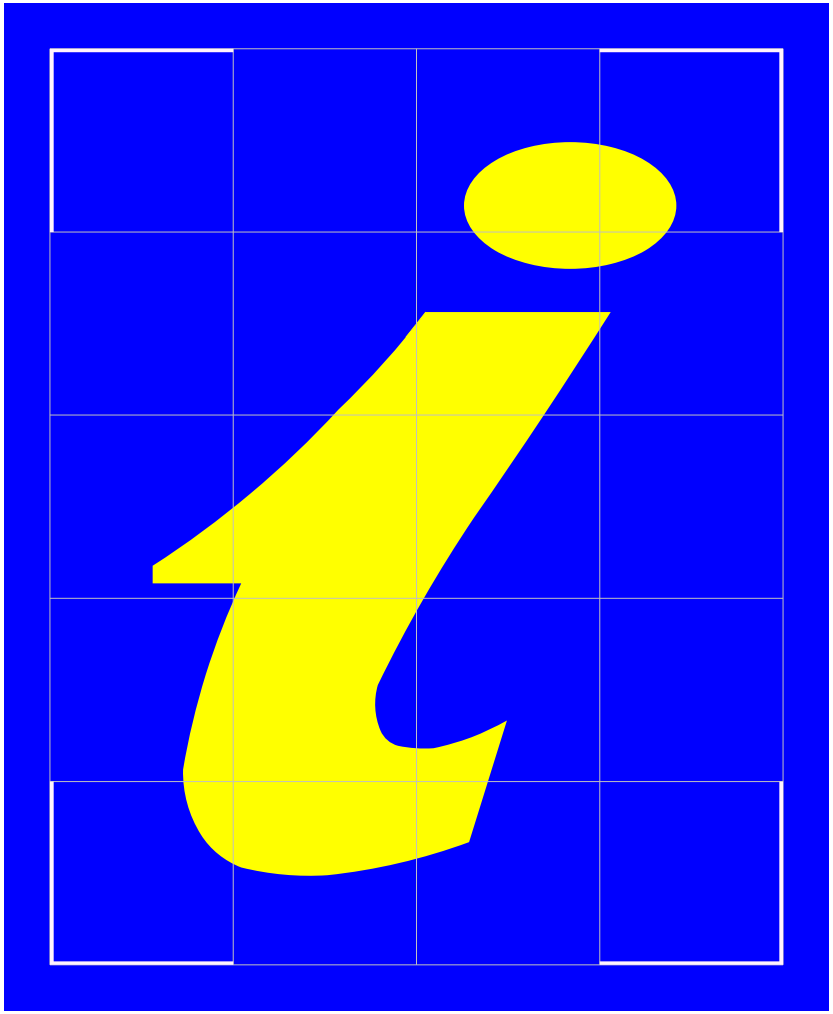
ENFORCEMENT MESSAGE SIGN TEMPLATE
P2-V115

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 31/12/23	763695	

APPENDIX O – SYMBOLS (S SERIES)

Sign No.	Description	Drawing No.
GENERAL		
S-V100	ACCREDITED VISITOR INFORMATION CENTRE SYMBOL	442616
S-V110	TOW AWAY	445465
S-V112	STOCK CROSSING	443028
S-V113	RACING CYCLIST	445108
S-V120	GOLF COURSE	541781
S-V126	GENERAL SYMBOLS HORSE AND RIDER	541882
S-V128	'SLASH' SYMBOL	658172
S-V135	NO ENTRY LEG	658722
S-V136	PORT SYMBOL	763591
S-V137	RACECOURSE SYMBOL	763592
S-V138	PLAYGROUND SYMBOL	763593
S-V139	FERRY SYMBOL	763594
S-V141	TAXI SYMBOL	763596
S-V300	ART GALLERY	445256
S-V301	PERFORMING ARTS	445257
S-V302	FOOD	445258
S-V306	DOWN HILL SKIING	445262
S-V307	CROSS COUNTRY SKIING	445263
ARROWS		
S-V400	STANDARD ARROW FOR SIGNS	18902
S-V401	STANDARD ARROWS FOR SIGNS	18906
S-V402	ROUNDABOUT SIGN (NARROW FORMAT) STANDARD ARROWS	442614
S-V403	ARROWS FOR USE ON ADVANCE DIRECTION SIGN AT STAGGERED INTERSECTIONS	443915
S-V404	ARROWS FOR USE WITH GE1-V14, GE1-V104 AND G9-V7 LANE DIRECTION SIGNS	442635

Sign No.	Description	Drawing No.
S-V405	NARROW FORMAT ADVANCE DIRECTION SIGN FOR ROUNDABOUTS ARROWS FOR HALF LEFT AND RIGHT	444090
S-V406	STANDARD ARROW FOR ADVANCE DIRECTION SIGN TO CURVED APPROACH	658706
S-V407	EXTENDED BENT ARROW	541379
S-V408	EXTENDED BENT ARROW WITH INTERMEDIATE INTERSECTION	763597
S-V410	SHARED EXIT AT NEXT EXIT ARROW	720443
S-V411	SPLIT EXIT AT NEXT EXIT ARROW	763657
S-V412	ARROWS FOR USE ON GE1-V19	763658
S-V413	TRAP LANE FOR NEXT INTERSECTION ARROW	763659
S-V414	TURN AT NEXT INTERSECTION ARROW (BL & BR)	763660



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	TITLE BLOCK UPDATED
B	M.P.	06/08	SIGN NUMBER ALLOCATED.
A	TK	12/5/97	Symbol amended

GENERAL NOTES
- Symbol - RETROREFLECTIVE YELLOW
- Background - RETROREFLECTIVE BLUE

Safe System Solutions Pty Ltd
Office 02, 10-16 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED G.DAVIS FEB '97
APPROVED T.KANE FEB '97
CAT: PTED
PROJ: stdsigns
FILE: s-v100.dgn

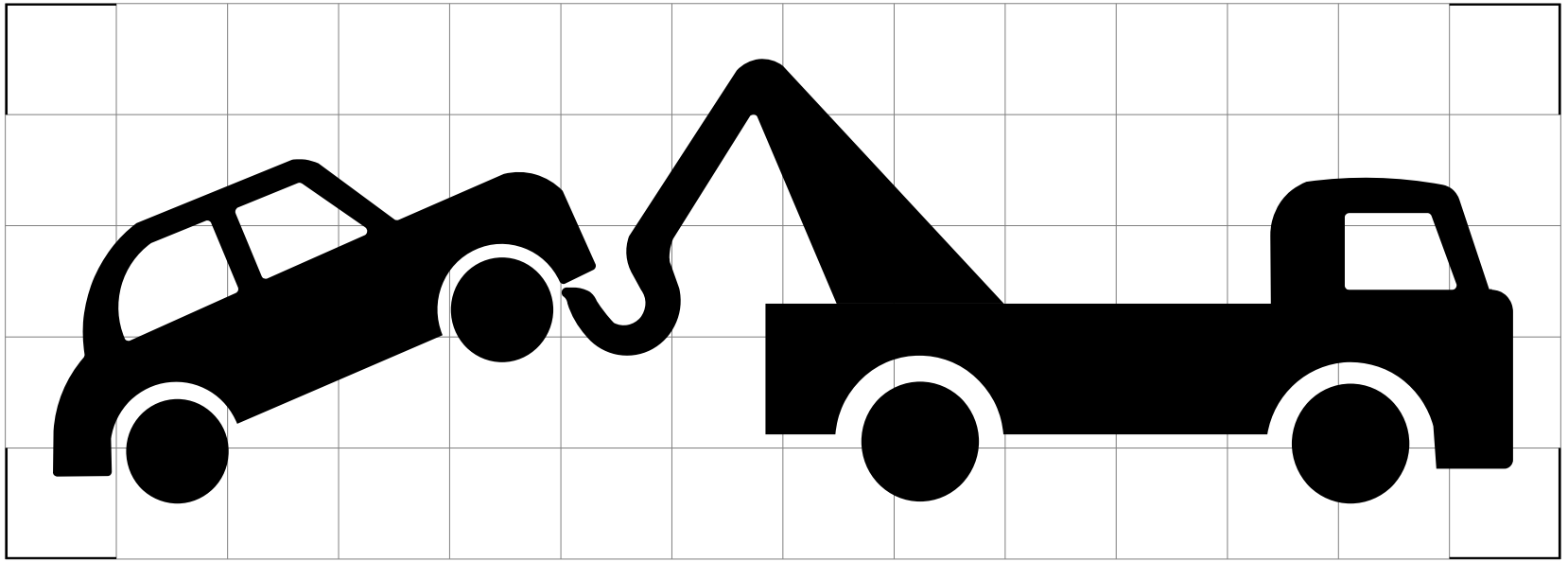
vicroads

SCALE OF METRES
HOR N.T.S.
VER

ACCREDITED VISITOR INFORMATION CENTRE SYMBOL S-V100

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442616	C

S-V100



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

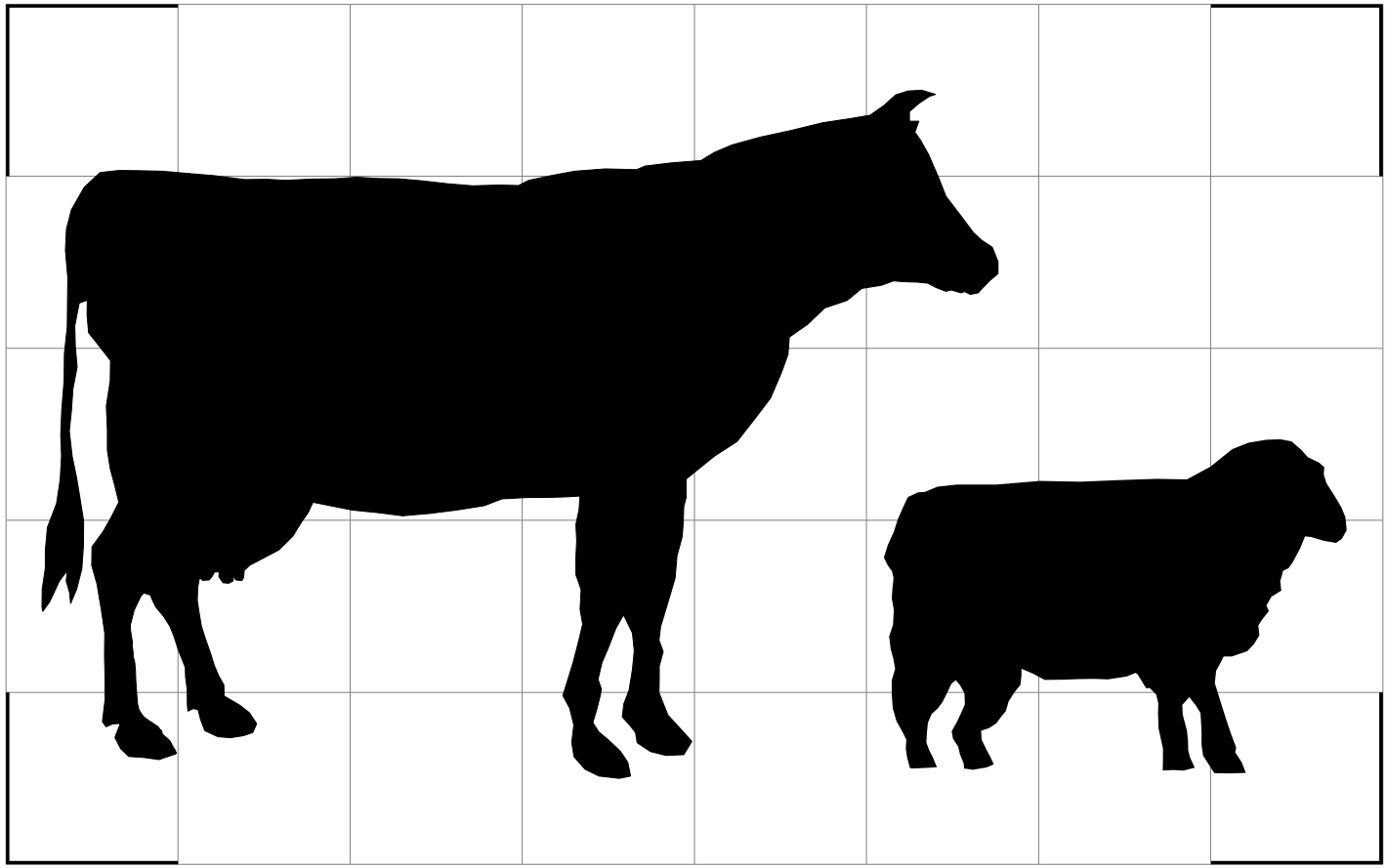
DESIGNED S.BEGGS MAY '01
APPROVED G.KLOOT MAY '01
CAT: PTED
PROJ: stdsigns
FILE: s-v110.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

TOW AWAY
S-V110

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445465	A



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

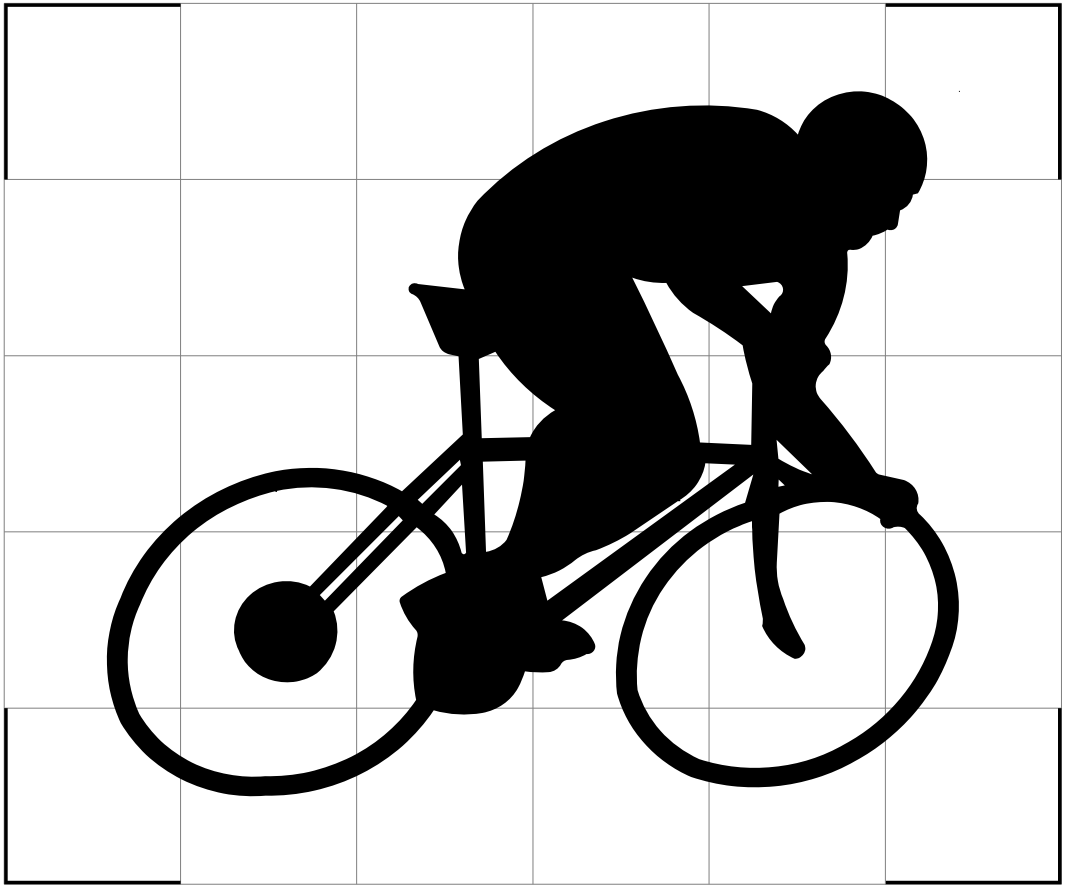
DESIGNED G.DAVIS SEPT '97
APPROVED T.KANE SEPT '97
CAT: PTED
PROJ: stdsigns
FILE: s-v112.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

STOCK CROSSING
S-V112

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			443028	A



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B	J.B.	06/16	TITLE BLOCK UPDATED
A	M.P.	06/08	SIGN NUMBER ALLOCATED.

GENERAL NOTES

Safe System Solutions Pty Ltd
Office 02, 10-16 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

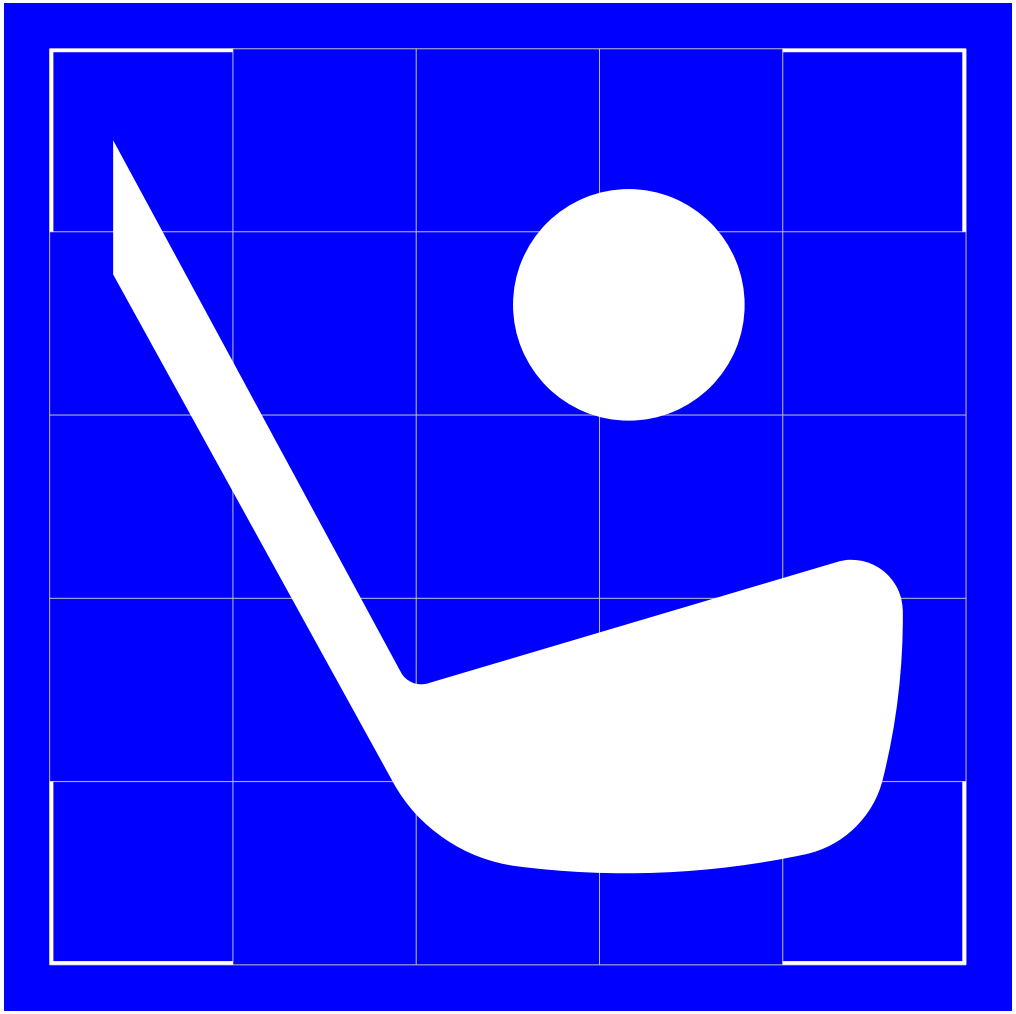
DESIGNED G.DAVIS '99
APPROVED J.ELDRIDGE NOV '99
CAT: PTED
PROJ: stdsigns
FILE: s-v113.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

RACING CYCLIST
S-V113

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445108	B



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES
- Symbol - RETROREFLECTIVE WHITE
- Background - RETROREFLECTIVE BLUE

Safe System Solutions Pty Ltd
Office 02, 10-16 Hope Street
Brunswick VIC 3056
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

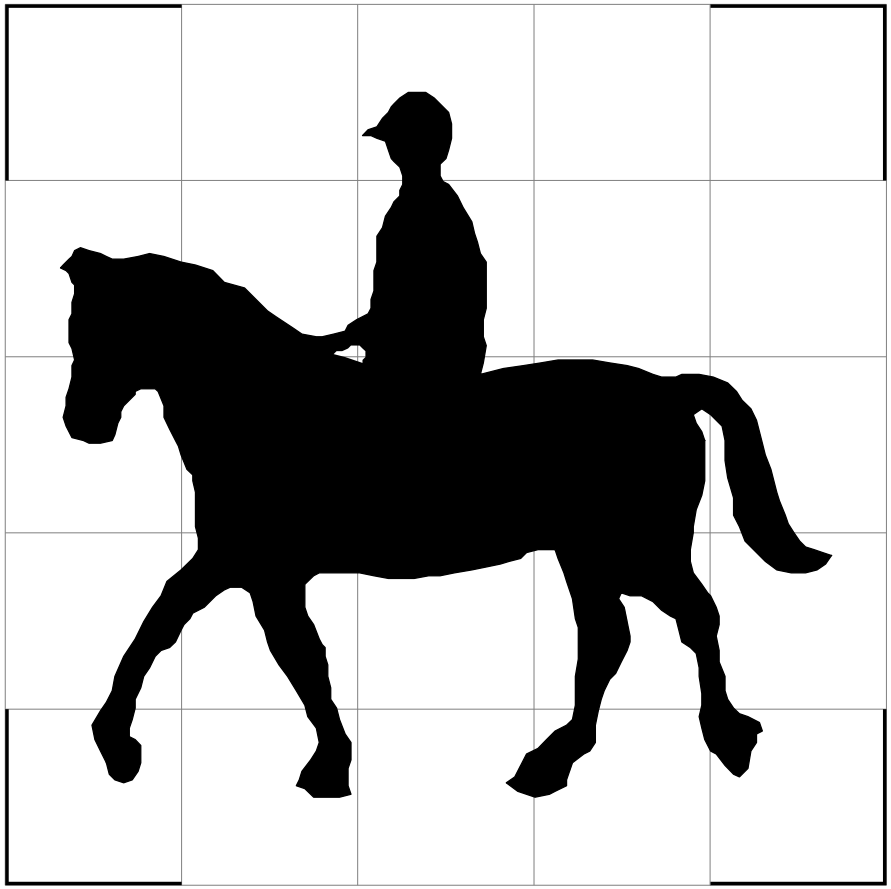
DESIGNED P. VAN REYK 19/11/07
APPROVED M. PASCOE 19/11/07
CAT: PTED
PROJ: stdsigns
FILE: s-v120.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

GOLF COURSE
S-V120

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541781	A



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

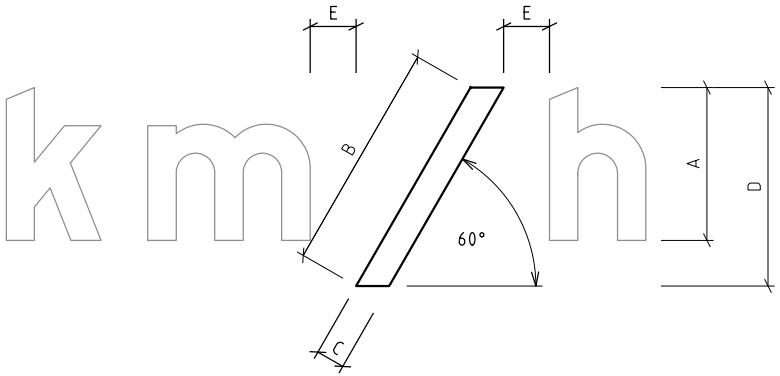
DESIGNED P. VAN REYK 12/06/08
APPROVED M. PASCOE 12/06/08
CAT: PTED
PROJ: stdsigns
FILE: s-v126.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

GENERAL SYMBOLS
HORSE AND RIDER
S-V126

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			541882	A



LEGEND SIZE (A)	DIMENSION			
	B	C	D	E
60 EMod/ 45 L.C.	90	11.25	78	18
80 EMod/ 60 L.C.	120	15	104	24
100 EMod/ 75 L.C.	150	18.75	130	30
120 EMod/ 90 L.C.	180	22.5	156	36
140 EMod/ 105 L.C.	210	26.25	182	42
160 EMod/ 120 L.C.	240	30	208	48
180 EMod/ 135 L.C.	270	33.75	234	54
200 EMod/ 150 L.C.	300	37.5	260	60
220 EMod/ 165 L.C.	330	41.25	286	66
240 EMod/ 180 L.C.	360	45	312	72

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J. B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office G2, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

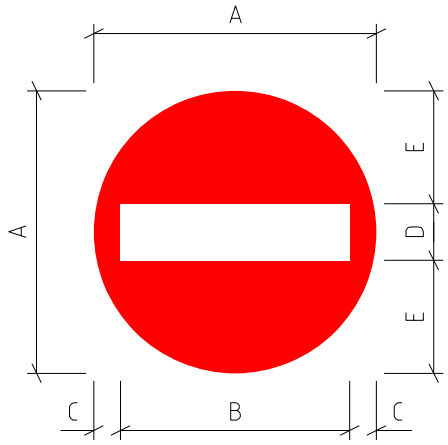
DESIGNED P. VAN REYK 01/09/09
APPROVED M. PASCOE 01/09/09
CAT: PTED
PROJ: stdsigns
FILE: s-v128.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

'SLASH' SYMBOL
S-V128

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658172	A



DIMENSION	SIGN SIZE		
	A	B	C
A	288	370	494
B	234	300	400
C	27	35	47
D	58	74	100
E	115	148	197

NOTES

- All dimensions are in millimetres
- Bar - RETROREFLECTIVE WHITE CL.1
- Circle - RETROREFLECTIVE RED CL.1
- Sign to be manufactured in accordance with VicRoads Spec. 860.

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J. B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
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www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

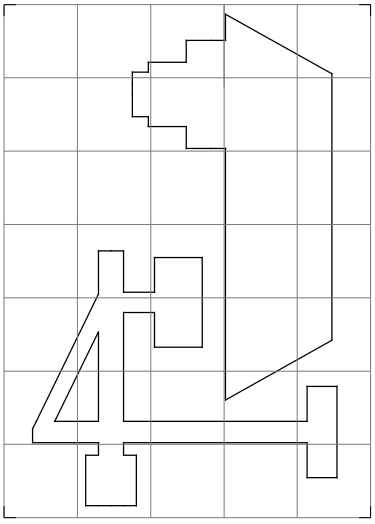
DESIGNED P. VAN REYK 17/02/12
APPROVED M. PASCOE 17/02/12
CAT: PTED
PROJ: stdsigns
FILE: s-v135.dgn

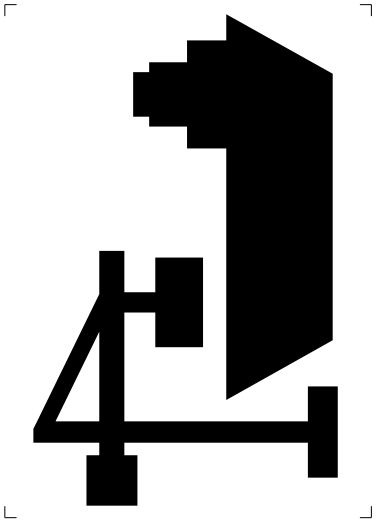
vicroads

SCALE OF METRES
HOR N.T.S.
VER

NO ENTRY LEG
S-V135

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658722	A





PORT SYMBOL
S-V136

ISSUE	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
	FILE NO.		763591	

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: stdsigns
PROJ:
FILE: S-V136.dgn

TRAFFICWORKS

GENERAL NOTES

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

30/06/2016 17:43 Supp
2.42.36 PM 24 31S-V136.dgn

RACECOURSE SYMBOL
S-V137

vicroads

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: stdsigns
PROJ:
FILE: S-V137.dgn

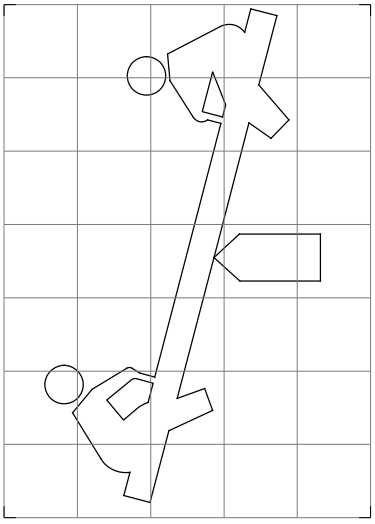
SCALE OF METRES
HOR 0 N.T.S.
VER 0

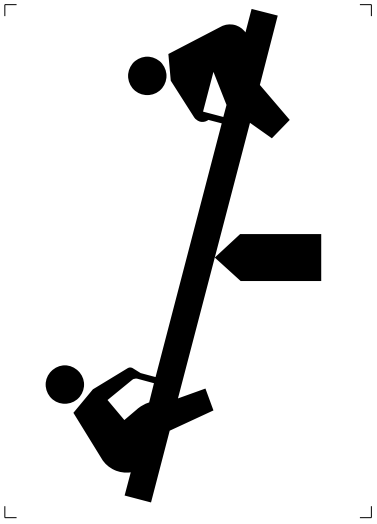
FILE NO.
QUOTATION NO.
SHEET NO.
DRAWING NO. 763592
ISSUE

GENERAL NOTES

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

30/06/2016 1743 Supp
2.42.37 PM 24 32 S-V137.dgn





PLAYGROUND SYMBOL
S-V138

vicroads

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: stdsigns
PROJ:
FILE: S-V138.dgn

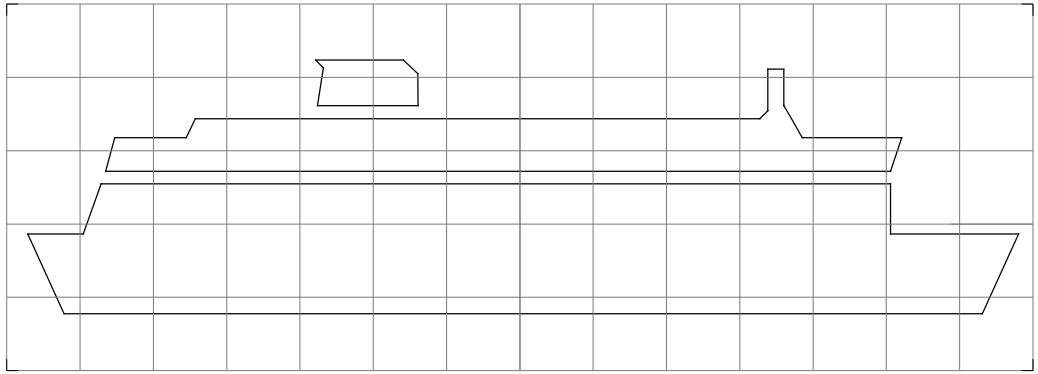
SCALE OF METRES N.T.S.
HOR 0
VER 0

FILE NO. | QUOTATION NO. | SHEET NO. | DRAWING NO. 763593 | ISSUE

GENERAL NOTES

ISSUE	APP'D	DATE	AMENDMENT
A			
B			
C			
D			
E			

30/06/2016 1743 Supp
2.42.37 PM 24 33 S-V138.dgn





ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

TRAFFICWORKS

DESIGNED P.NGUYEN JUNE'16

APPROVED J.BURDAN JUNE'16

CAT:

PROJ: stdsigns

FILE: S-V139.dgn

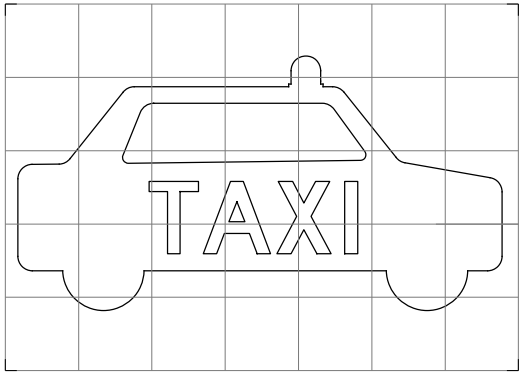
vicroads

SCALE OF METRES HOR 0 N.T.S. VER 0

FERRY SYMBOL
S-V139

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763594	

30/06/2016 2:42:38 PM 174.3 Sup 24.34.S-V139.dgn





ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A			

GENERAL NOTES

DESIGNED P.NGUYEN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT:
PROJ: stdsigns
FILE: S-V141.dgn

SCALE OF METRES
HOR 0 N.T.S.
VER 0

TAXI SYMBOL
S-V141

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			763596	

30/06/2016 17:43 Sugn
2.4.2.40 PM 24.36 S-V141.dgn

GENERAL NOTES
BACKGROUND- RETROREFLECTIVE BROWN

ISSUE	APP'D	DATE	AMENDMENT
A	J.B.	06/16	TITLE BLOCK UPDATED
B			
C			
D			
E			

Safe System Solutions Pty Ltd
Office 2, 54-56 Haig Street
Brunswick VIC 3056
Phone (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
40 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2444

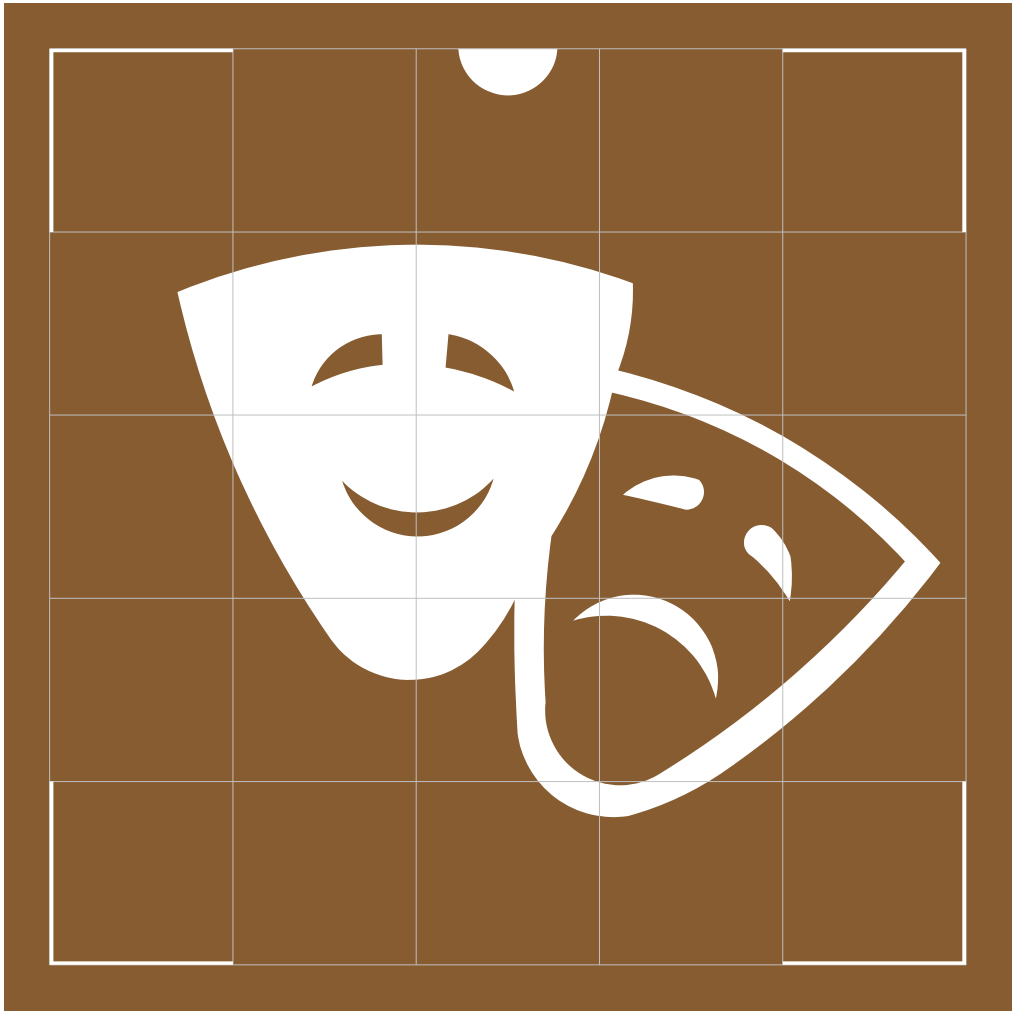
DESIGNED TRAFFIC TEAM MAY '00
APPROVED R.YEOMAN MAY '00
CAT: PTED
PROJ: sfsigns
FILE: s-v300.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

FILE NO.
CONTRACT NO.
SHEET NO.
DRAWING NO. 445256
ISSUE A

ART GALLERY
S-V300



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES

BACKGROUND- RETROREFLECTIVE BROWN

Safe System Solutions Pty Ltd
Office 02, 10-16 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES

ROAD AND TRAFFIC DESIGN

60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED
TRAFFIC TEAM
MAY '00

APPROVED
R. YEOMAN
MAY '00

CAT: PTED
PROJ: sfd
FILE: s-v301.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

PERFORMING ARTS
S-V301

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445257	A

ISSUE	APP'D	DATE	AMENDMENT
A	J.B.	06/16	TITLE BLOCK UPDATED
B			
C			
D			
E			

GENERAL NOTES

BACKGROUND- RETROREFLECTIVE BROWN

Safe System Solutions Pty Ltd
Office 2, 54-56 Nova Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
40 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2444

DESIGNED TRAFFIC TEAM MAY '00
APPROVED R.YEOMAN MAY '00
CAT: PTED
PROJ: sfd
FILE: s-v302.dgn

vicroads

SCALE OF METRES
N.T.S.
HOR
VER

FILE NO.
CONTRACT NO.
SHEET NO.
DRAWING NO. 443358
ISSUE A

FOOD
S-V302



ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES

BACKGROUND- RETROREFLECTIVE BROWN

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES

ROAD AND TRAFFIC DESIGN

60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED TRAFFIC TEAM MAY '00

APPROVED R.YEOMAN MAY '00

CAT: PTED
PROJ: sfd
FILE: s-v306.dgn

vicroads

SCALE OF METRES
HOR N.T.S.
VER

DOWN HILL SKIING
S-V306

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			445262	A

GENERAL NOTES

BACKGROUND- RETROREFLECTIVE BROWN

ISSUE	APP'D	DATE	AMENDMENT
A	J.B.	06/16	TITLE BLOCK UPDATED
B			
C			
D			
E			

Safe System Solutions Pty Ltd
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Brunswick VIC 3056
Phone (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN

DESIGNED TRAFFIC TEAM MAY '00
APPROVED R.YEOMAN MAY '00
CAT: PTED
PROJ: sfd
FILE: s-v307.dgn

60 DENMARK STREET KEW VICTORIA 3101 PHONE (03) 9854 2666

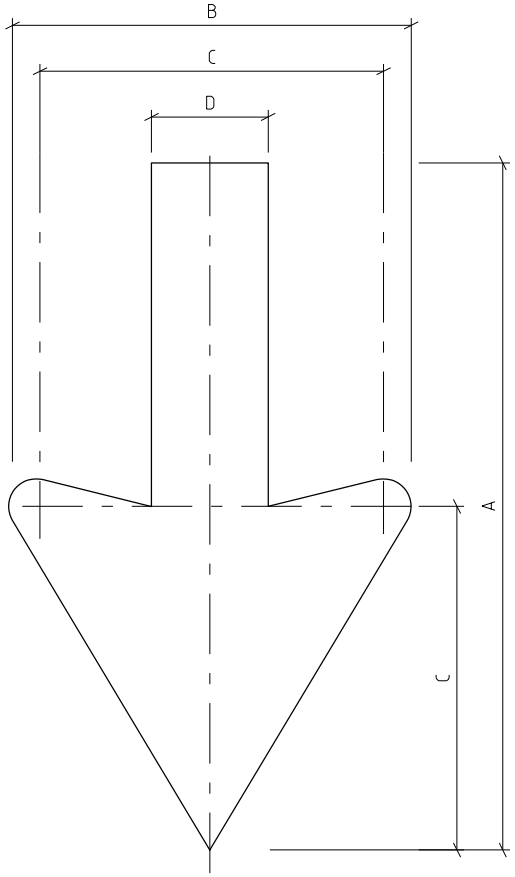
vicroads

SCALE OF METRES N.T.S.
HOR
VER

CROSS COUNTRY SKIING
S-V307

FILE NO. | CONTRACT NO. | SHEET NO. | DRAWING NO. 445263 | ISSUE A

VICROADS No:	A	B	C	D	E
18902/10	100	58	50	16	4
18902/15	150	87	75	25	6
18902/20	200	116	100	33	8
18902/25	250	145	125	42	10
18902/30	300	174	150	50	12
18902/35	350	203	175	58	14
18902/40	400	232	200	67	16
18902/50	500	290	250	83	20
18902/60	600	348	300	100	24
18902/75	750	435	375	125	30
18902/90	900	522	450	150	36



ARROW SPECIFICATIONS
- STANDARD - 18902/40
- WITH TAIL EXTENDED TO 500mm OVERALL LENGTH - 18902/40-50

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C	J. B.	06/16	TITLE BLOCK UPDATED
B	M.P.	29/6/07	18902/10 VERSION ADDED.
A			NOT KNOWN.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

DESIGNED G. DAVIS 01/04/98
APPROVED T. KANE 20/01/12
CAT: PTED
PROJ: stdsigns
FILE: s-v400.dgn

vicroads

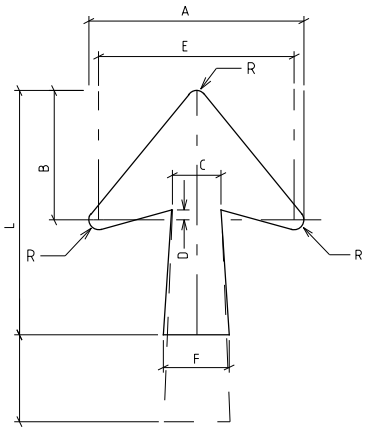
SCALE OF METRES
HOR N.T.S.
VER

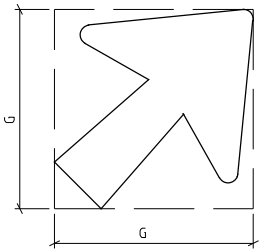
STANDARD ARROW FOR SIGNS
S-V400

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			18902	C

VICROADS No	DIMENSIONS											Principal Legend Size
	A	B	Arrow Length L	C	D	E	F	R	G	Arrow Type	E Extended	
18906/1	106	63	120	24	5	96	33	5	99	S0	E0/___	
18906/2			160						127	L0		
18906/3	132	79	150	30	6	120	41	6	123	S1	E1/___	
18906/4			200						158	L1		
18906/5	176	106	200	40	8	160	54	8	164	S2	E2/___	
18906/6			267						211	L2		
18906/7	220	132	250	50	10	200	68	10	205	S3	E3/___	140/105
18906/8			333						264	L3		
18906/9	264	158	300	60	12	240	82	12	246	S4	E4/___	180/135
18906/10			400						317	L4		
18906/11	308	185	350	70	14	280	95	14	287	S5	E5/___	
18906/12			467						369	L5		
18906/13	352	211	400	80	16	320	109	16	328	S6	E6/___	240/180
18906/14			533						422	L6		
18906/15	440	264	500	100	20	400	136	20	410	S7	E7/___	
18906/16			667						528	L7		
18906/17	528	317	600	120	24	480	163	24	491	S8	E8/___	320/240
18906/18			800						633	L8		
18906/19	660	396	750	150	30	600	204	30	614	S9	E9/___	400/320
18906/20			1000						791	L9		
18906/21	792	475	900	180	36	720	245	36	737	S10	E10/___	
18906/22			1200						950	L10		

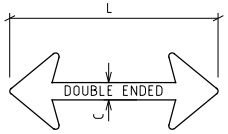
eg L3 EXTENDED TO 600 = E3/600
DOUBLE ENDED = E3/600 DE





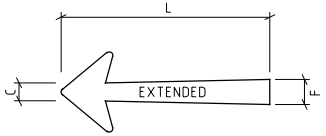
NOTATION FOR DOUBLE ENDED ARROWS

Standard Arrow Double Ended
eg 18906/3 - DE
Standard Arrow 18906/3 made Double Ended and Extended to 600mm overall
eg 18906/3 - 600 DE (Shaft width is constant and equal to dimension "C")



NOTATION FOR EXTENDED ARROW SHAFTS

Standard Arrow 18906/3 Extended to 600mm overall
eg. 18906/3 - 600



ISSUE	APP'D	DATE	AMENDMENT
D	J.B.	06/16	TITLE BLOCK UPDATED
C	M.P.	23/1/12	SIGN NUMBER ALLOCATED.
B	T.K.	5/10/96	DIMENSION 'G' AMENDED & PRINCIPAL LEGEND SIZE
			COLUMN ADDED.
A	W.B.	22/9/86	DIMENSION 'G' AMENDED.

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
www.safesystemsolutions.com.au

TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

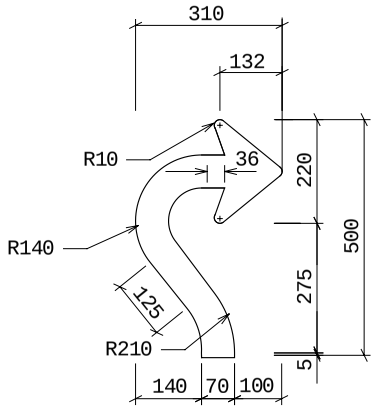
DESIGNED G. DAVIS 01/09/96
APPROVED T. KANE 01/09/96
CAT: PTED
PROJ: stdsigns
FILE: s-v401.dgn

vicroads

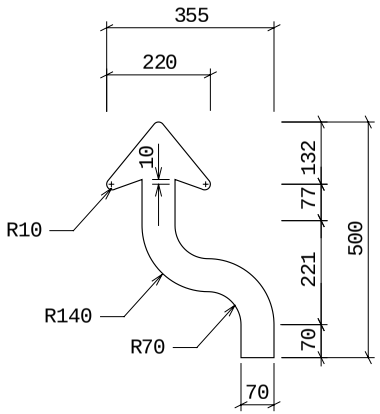
SCALE OF METRES N.T.S.
HOR
VER

STANDARD ARROWS FOR SIGNS S-V401

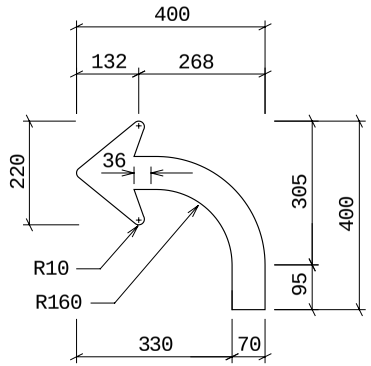
FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			18906	D



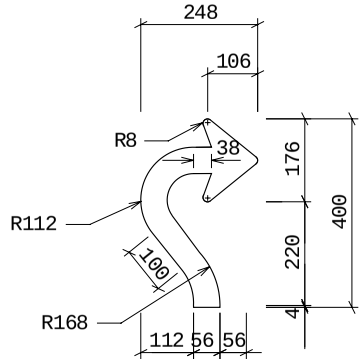
B SIZE



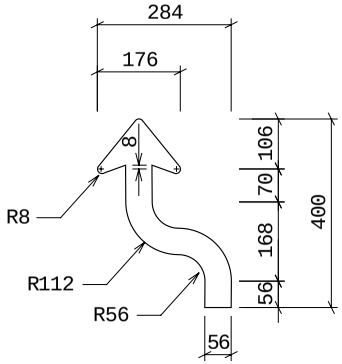
B SIZE



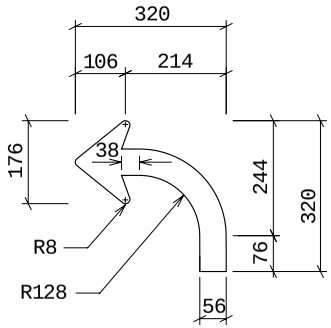
B SIZE



A SIZE



A SIZE



A SIZE

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	G.D.	5/1/98	RADIUS AMENDED ON "B SIZE" THROUGH ARROW.

GENERAL NOTES

1. "A SIZE" ARROW HEAD BASED ON S2 ARROW HEAD AND "B SIZE" ARROW HEAD BASED ON S3 ARROW HEAD.

DESIGNED G. DAVIS DEC'96

APPROVED T. KANE DEC'96

CATALOG: PTED
PROJECT: stdsigns

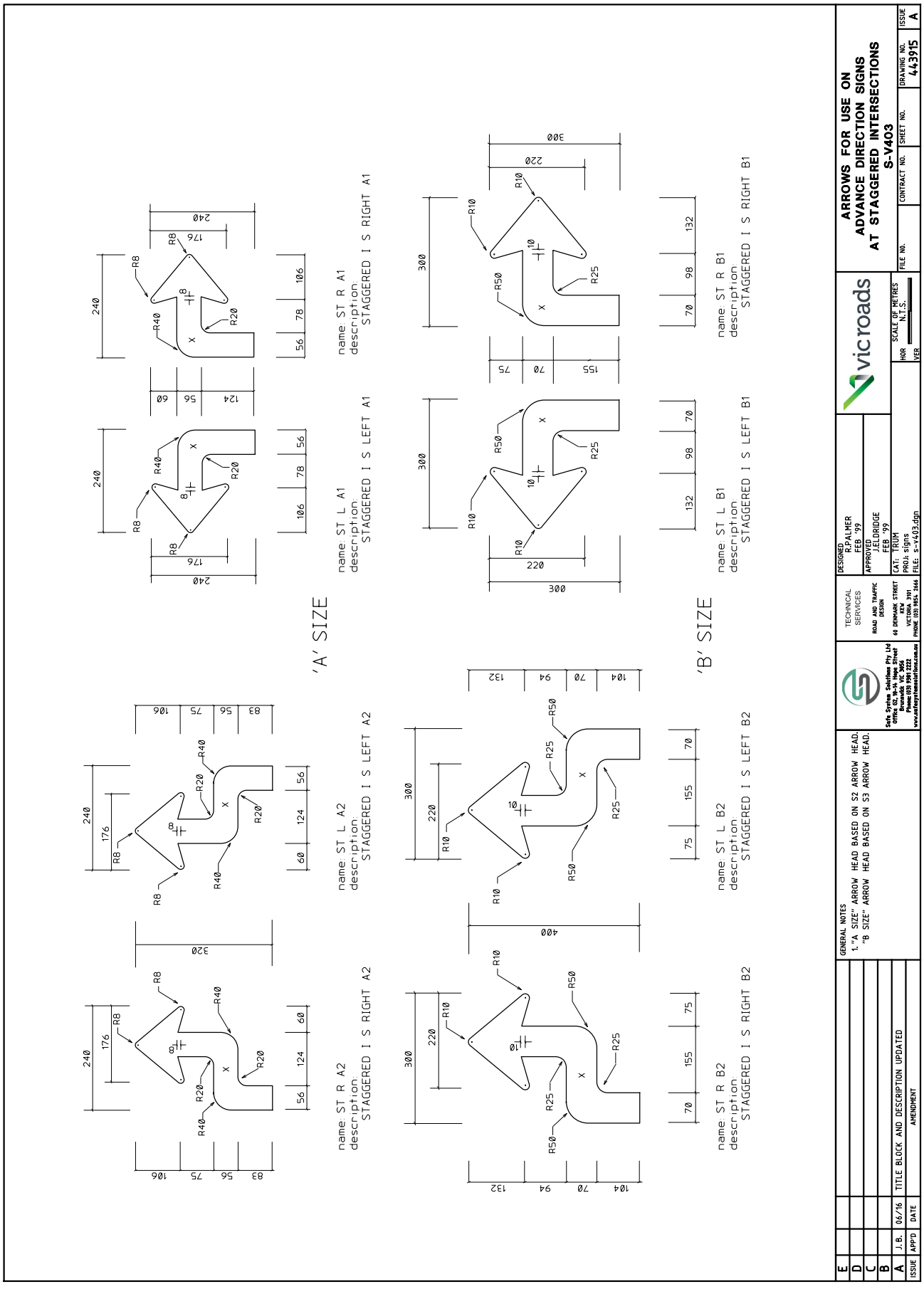
vicroads design
ENGINEERING & TECHNOLOGY CONSULTANTS
3 PROSPECT HILL ROAD, CAMBERWELL, VICTORIA, 3124
PHONE NO. (03) 9811 8355
FAX NO. (03) 9881 8329

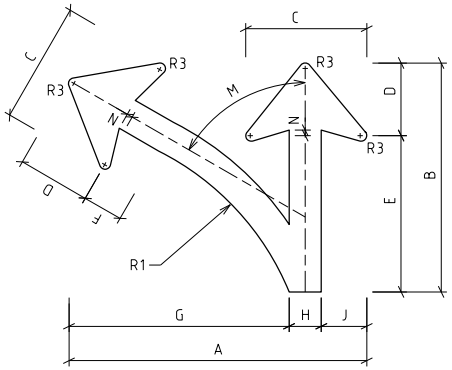
COMPUTER FILE: s-v402.dgn

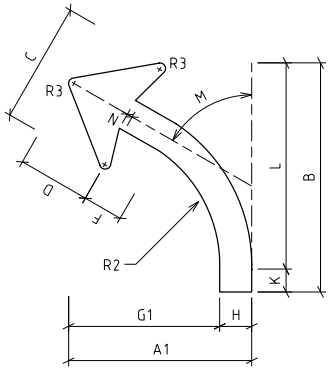
SCALE OF METRES HOR N.T.S. VER

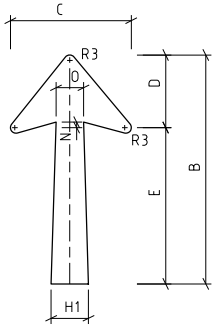
ROUNDABOUT SIGN (NARROW FORMAT) STANDARD ARROWS S-V402

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			442614	A


'A' SIZE
'B' SIZE
name: ST L A1
description: STAGGERED I S LEFT A1
name: ST R A1
description: STAGGERED I S RIGHT A1
name: ST L A2
description: STAGGERED I S LEFT A2
name: ST R A2
description: STAGGERED I S RIGHT A2
name: ST L B1
description: STAGGERED I S LEFT B1
name: ST R B1
description: STAGGERED I S RIGHT B1
name: ST L B2
description: STAGGERED I S LEFT B2
name: ST R B2
description: STAGGERED I S RIGHT B2
GENERAL NOTES
1. "A SIZE" ARROW HEAD BASED ON S2 ARROW HEAD.
"B SIZE" ARROW HEAD BASED ON S3 ARROW HEAD.
TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
DESIGNED R.PALMER FEB '99
APPROVED J.ELDRIDGE FEB '99
CAT: TRUM
PROJ: signs
FILE: s-v403.dgn
vicroads
SCALE OF METRES N.T.S.
HOR
VER
ARROWS FOR USE ON ADVANCE DIRECTION SIGNS AT STAGGERED INTERSECTIONS
S-V403
FILE NO.
CONTRACT NO.
SHEET NO.
DRAWING NO. 443915
ISSUE A
ISSUE APP'D DATE
A J.B. 06/16 TITLE BLOCK AND DESCRIPTION UPDATED
AMENDMENT





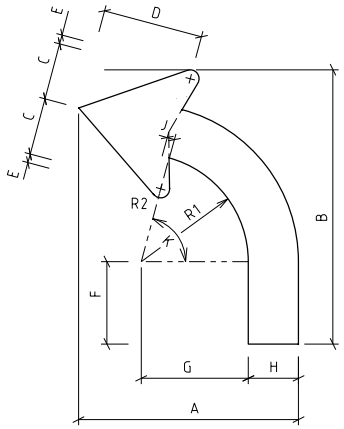


GE1-V14 & GE1-V104

	GE1-V14 & GE1-V104		
	C SIZE ×	D SIZE ××	E SIZE
A	750	1050	1300
A1	500	670	800
B	600	800	1000
C	308	440	528
D	185	264	317
E	415	536	683
F	103	147	176
G	556	770	966
G1	420	550	660
H	80	120	165
H1	95	136	140
J	114	160	194
K	35	50	100
L	565	750	900
M	60°	60°	60°
N	14	20	24
O	70	100	120
R1	720	960	1200
R2	360	480	600
R3	14	20	24

× C SIZE ARROW TO BE USED WITH 240mm LEGEND ON URBAN ROADS AND FREEWAY EXIT RAMPS

×× D SIZE CAN BE USED WITH 400mm LEGEND (E SIZE)



G9-V7

	G9-V7		
	C SIZE	D SIZE	E SIZE
A	322	430	540
B	400	533	680
C	83	110	140
D	146	195	245
E	13	18	22
F	125	167	210
G	156	208	262
H	73	97	125
J	10	14	17
K	75 DEGREES	75 DEGREES	75 DEGREES
R1	156	208	260
R2	13	17	22

30/06/2016 17:43 Sup
24/2/12 PM 24.06 S-V404.dgn

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	JUNE'16	CHANGE TITLE, AMENDED SIGN SIZES AND LAYOUT (TRAFFICWORKS)

GENERAL NOTES
(REFER ABOVE)

TRAFFICWORKS

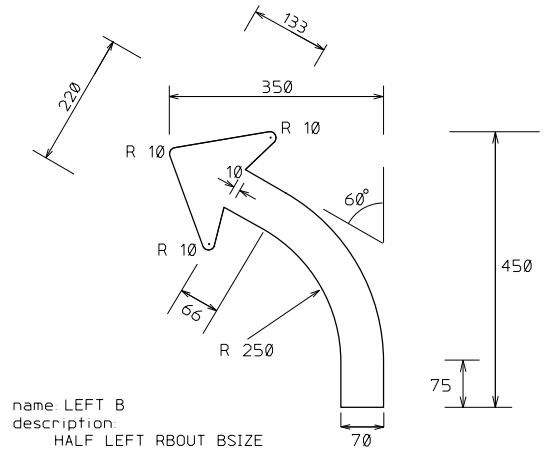
DESIGNED G.DAVIS APRIL'98
APPROVED T.KANE APRIL'98
CAT: PTED
PROJ: stdsigns
FILE: S-V404.dgn

vicroads

SCALE OF METRES
HOR 0 N.T.S.
VER 0

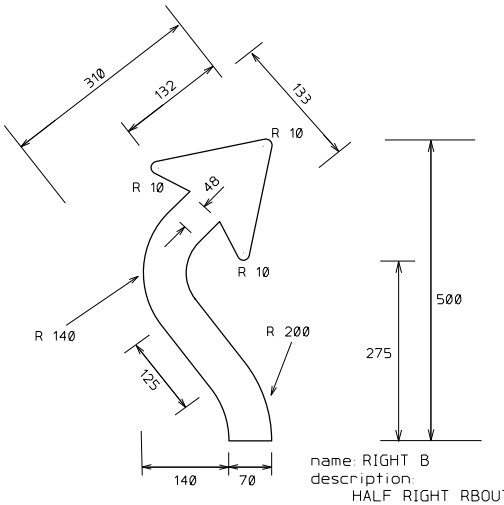
STANDARD ARROWS FOR USE WITH GE1-V14, GE1-V104 AND G9-V7 LANE DIRECTION SIGNS
S-V404

FILE NO.	QUOTATION NO.	SHEET NO.	DRAWING NO.	ISSUE
			442635	A

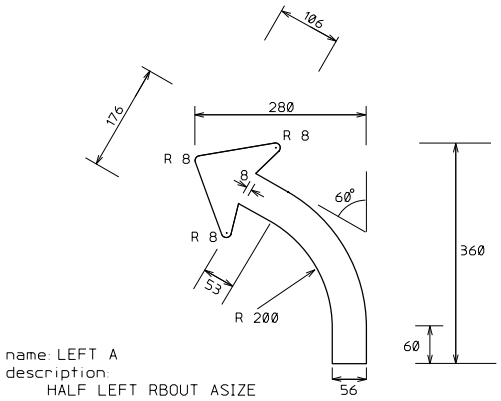


name: LEFT B
description:
HALF LEFT RBOUT BSIZE

B SIZE

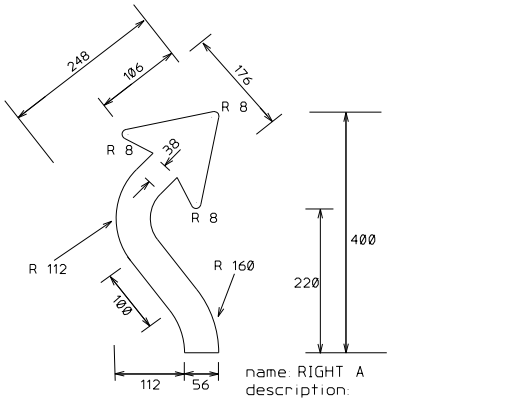


name: RIGHT B
description:
HALF RIGHT RBOUT BSIZE



name: LEFT A
description:
HALF LEFT RBOUT ASIZE

A SIZE



name: RIGHT A
description:
HALF RIGHT RBOUT ASIZE

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK AND DESCRIPTION UPDATED

GENERAL NOTES
1. "A SIZE" ARROW HEAD BASED ON S2 ARROW HEAD
"B SIZE" ARROW HEAD BASED ON S3 ARROW HEAD

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ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

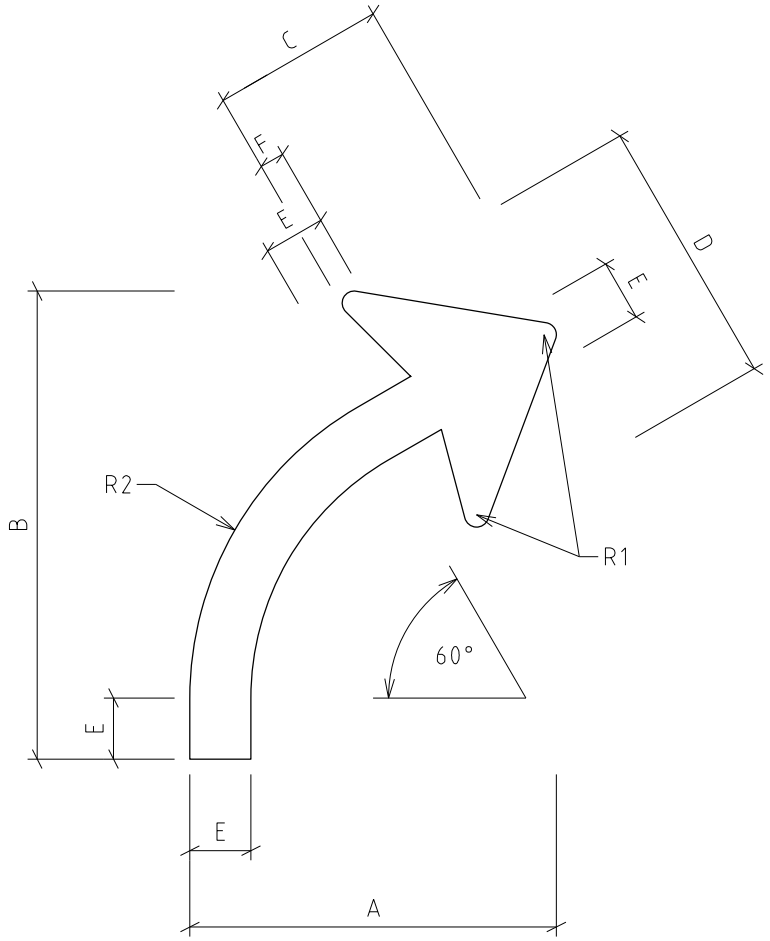
DESIGNED R.PALMER JUN '99
APPROVED J.ELDRIDGE JUN '99
CAT: TRUM
PROJ: signs
FILE: s-v405.dgn

vicroads

SCALE OF METRES N.T.S.
HOR
VER

NARROW FORMAT ADVANCE DIRECTION SIGN FOR ROUNDABOUTS ARROWS FOR HALF LEFT AND RIGHT S-V405

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			444090	A



DIMENSION	SIGN SIZE		
	A	B	C
A	300	360	480
B	381	460	613
C	142	170	227
D	220	264	352
E	50	60	80
F	20	24	32
R1	10	12	16
R2	275	330	440

ISSUE	APP'D	DATE	AMENDMENT
E			
D			
C			
B			
A	J.B.	06/16	TITLE BLOCK UPDATED

GENERAL NOTES
(REFER ABOVE)

Safe System Solutions Pty Ltd
Office 02, 10-14 Hope Street
Brunswick VIC 3056
Phone: (03) 9381 2222
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TECHNICAL SERVICES
ROAD AND TRAFFIC DESIGN
60 DENMARK STREET
KEW
VICTORIA 3101
PHONE (03) 9854 2666

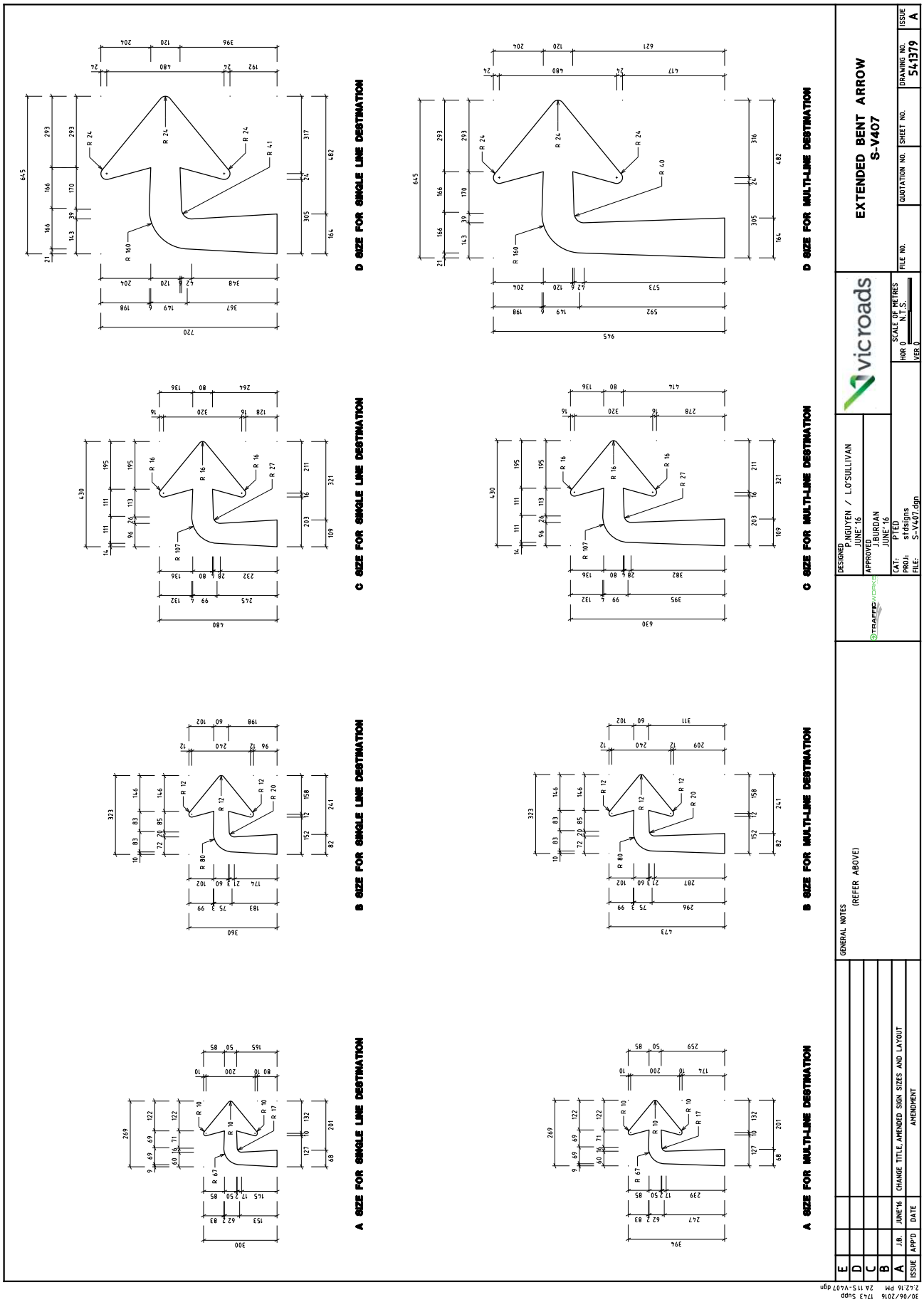
DESIGNED P. VAN REYK 17/01/12
APPROVED M. PASCOE 17/01/12
CAT: PTED
PROJ: stdsigns
FILE: s-v406.dgn

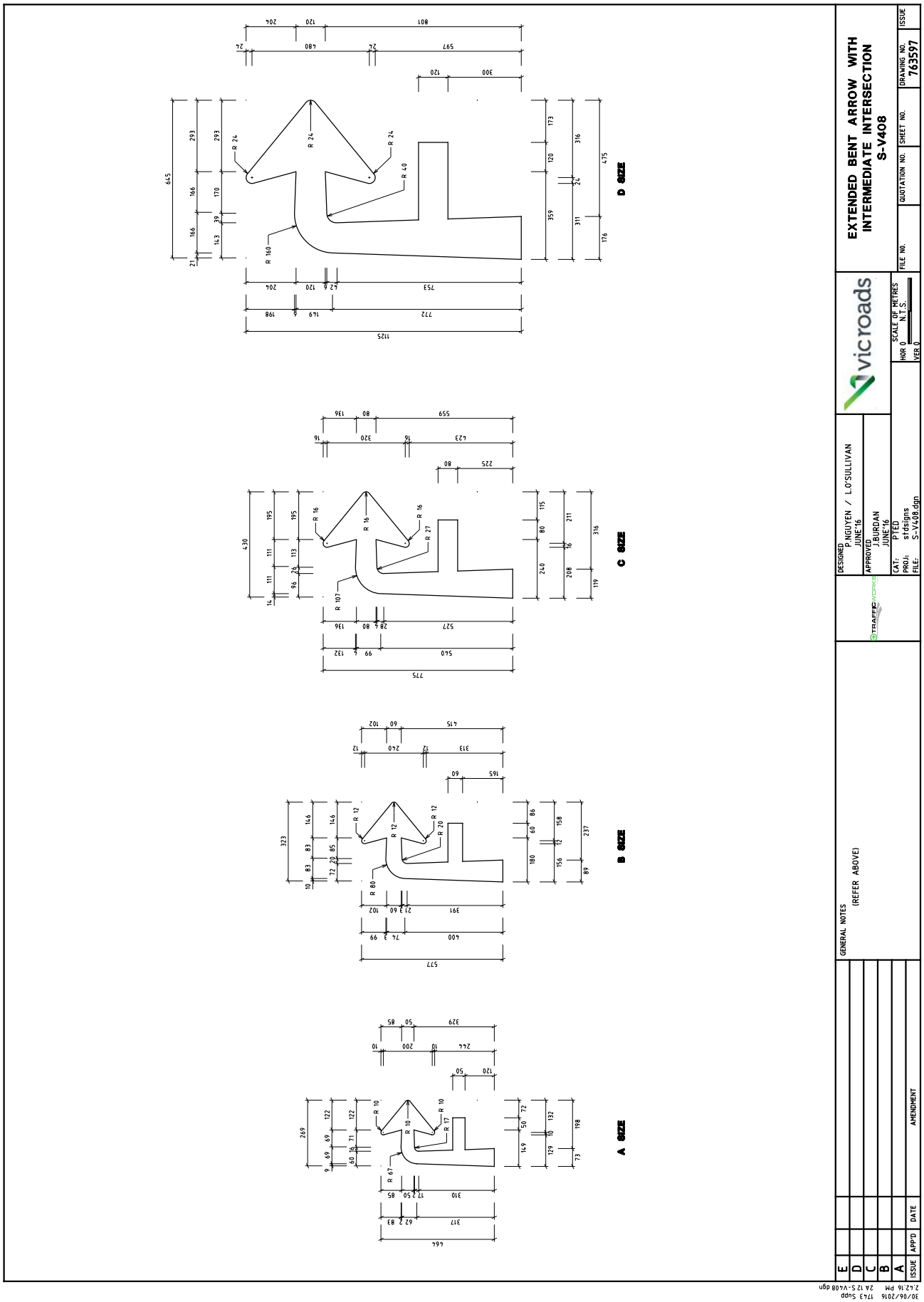
vicroads

SCALE OF METRES
HOR N.T.S.
VER

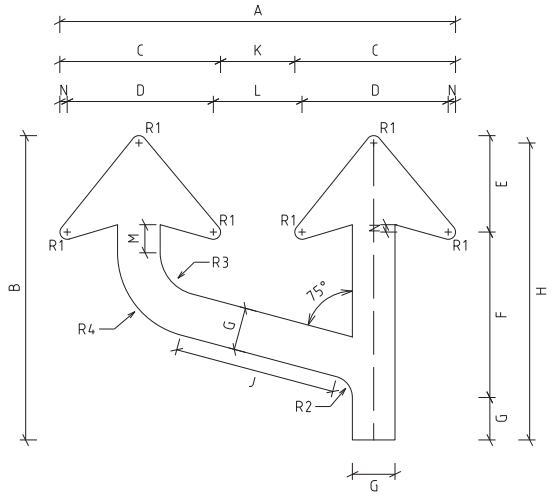
STANDARD ARROW FOR ADVANCE DIRECTION SIGN TO CURVED APPROACH
S-V406

FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
			658706	A


EXTENDED BENT ARROW
S-V407
vicroads
DESIGNED P.NGUYEN / L.O'SULLIVAN JUNE '16
APPROVED J.BURDAN JUNE '16
CAT: P1ED
PROJ: stdsigns
FILE: S-V407.dgn
SCALE OF METRES N.T.S.
HOR 0
VER 0
FILE NO.
QUOTATION NO.
SHEET NO.
DRAWING NO. 541379
ISSUE A
GENERAL NOTES
(REFER ABOVE)
ISSUE APP'D DATE AMENDMENT
A J.B. JUNE'16 CHANGE TITLE, AMENDED SIGN SIZES AND LAYOUT
A SIZE FOR SINGLE LINE DESTINATION
B SIZE FOR SINGLE LINE DESTINATION
C SIZE FOR SINGLE LINE DESTINATION
D SIZE FOR SINGLE LINE DESTINATION
A SIZE FOR MULTI-LINE DESTINATION
B SIZE FOR MULTI-LINE DESTINATION
C SIZE FOR MULTI-LINE DESTINATION
D SIZE FOR MULTI-LINE DESTINATION
30/06/2016 17:43 Supp
2.42.16 PM 24 11 S-V407.dgn


D SIZE
C SIZE
B SIZE
A SIZE
EXTENDED BENT ARROW WITH INTERMEDIATE INTERSECTION
S-V408
vicroads
DESIGNED P.NGUYEN / L.O'SULLIVAN JUNE'16
APPROVED J.BURDAN JUNE'16
CAT: P1ED
PROJ: stdsigns
FILE: S-V408.dgn
SCALE OF METRES N.T.S.
HOR 0
VER 0
FILE NO.
QUOTATION NO.
SHEET NO.
DRAWING NO. 763597
ISSUE
GENERAL NOTES
(REFER ABOVE)
AMENDMENT
ISSUE
APP'D
DATE
30/06/2016 2:42:16 PM
1743 Supp 24 12 S-V408.dgn

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE		
	C	D	E
A	750	1050	1300
B	600	800	1000
C	308	440	528
D	280	400	480
E	185	264	317
F	335	416	543
G	80	120	140
H	586	780	976
J	304	401	530
K	134	170	244
L	162	210	292
M	77	42	92
N	14	20	24
R1	14	20	24
R2	40	60	70
R3	80	120	140
R4	160	240	280

NOTES:
- All Dimensions are in millimetres

NOTES:

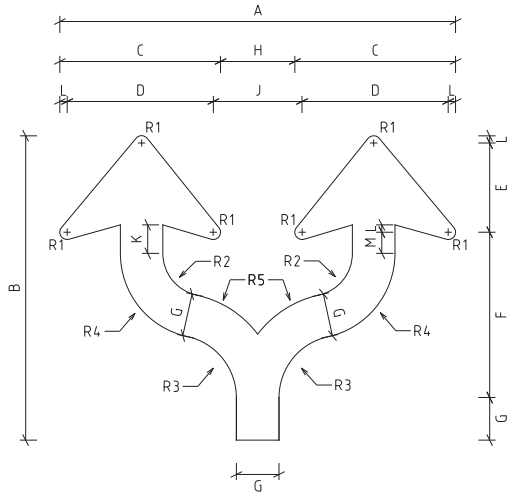
VICTORIA State Government | Department of Transport

STANDARD DRAWING

SHARED EXIT AT NEXT EXIT ARROW
S-V410

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	720443	

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE		
	C	D	E
A	750	1050	1300
B	600	800	1000
C	308	440	528
D	280	400	480
E	171	244	293
F	335	416	543
G	80	120	140
H	134	170	244
J	162	210	292
K	75	47	94
L	14	20	24
M	61	27	70
R1	14	20	24
R2	80	120	140
R3	120	160	205
R4	160	240	280
R5	200	280	355

NOTES:
- All Dimensions are in millimetres

NOTES:

VICTORIA State Government | Department of Transport

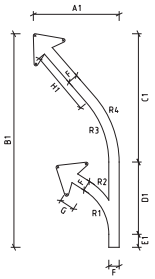
STANDARD DRAWING

SPLIT EXIT AT NEXT EXIT ARROW
S-V411

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763657	

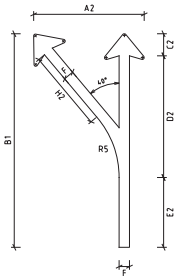
ISSUE	APPROVED BY	DATE	AMENDMENT

S-V412-1



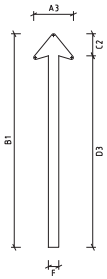
S-V412-1			
DIMENSION	SIGN SIZE		
	C	D	E
A1	665	955	1163
B1	1655	2274	2783
C1	995	1394	1683
D1	560	780	1000
E1	100	100	100
F	80	120	140
G	120	160	200
H1	500	800	1000
R1	400	520	600
R2	480	640	740
R3	700	860	1000
R4	780	980	1140

S-V412-2



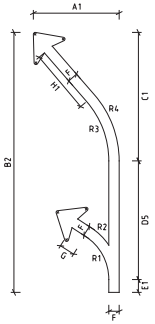
S-V412-2			
DIMENSION	SIGN SIZE		
	C	D	E
A2	858	1244	1523
B1	1655	2274	2783
C2	171	244	293
D2	944	1310	1590
E2	540	720	900
F	80	120	140
H2	630	1000	1250
R5	720	860	1000

S-V412-3



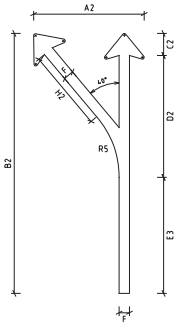
S-V412-3			
DIMENSION	SIGN SIZE		
	C	D	E
A3	308	440	528
B1	1655	2274	2783
C2	171	244	293
D3	1484	2030	2490
F	80	120	140

S-V412-4



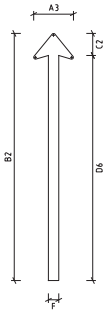
S-V412-4			
DIMENSION	SIGN SIZE		
	C	D	E
A1	665	955	1163
B2	2015	2754	3383
C1	995	1394	1683
D5	920	1260	1600
E1	100	100	100
F	80	120	140
G	120	160	200
H1	500	800	1000
R1	400	520	600
R2	480	640	740
R3	700	860	1000
R4	780	980	1140

S-V412-5



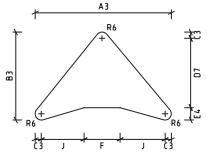
S-V412-5			
DIMENSION	SIGN SIZE		
	C	D	E
A2	858	1244	1523
B2	2015	2754	3383
C2	171	244	293
D2	944	1310	1590
E3	900	1200	1500
F	80	120	140
H2	630	1000	1250
R5	720	860	1000

S-V412-6



S-V412-6			
DIMENSION	SIGN SIZE		
	C	D	E
A3	308	440	528
B2	2015	2754	3383
C2	171	244	293
D6	1844	2510	3090
F	80	120	140

ARROW HEAD



ARROW HEAD			
DIMENSION	SIGN SIZE		
	C	D	E
A3	308	440	528
B3	199	284	341
C3	14	20	24
D7	157	224	269
E4	28	40	48
F	80	120	140
J	100	140	170
R6	14	20	24

NOTES:
- All Dimensions are in millimetres
- Arrow shaft lengths may be adjusted to suit legend

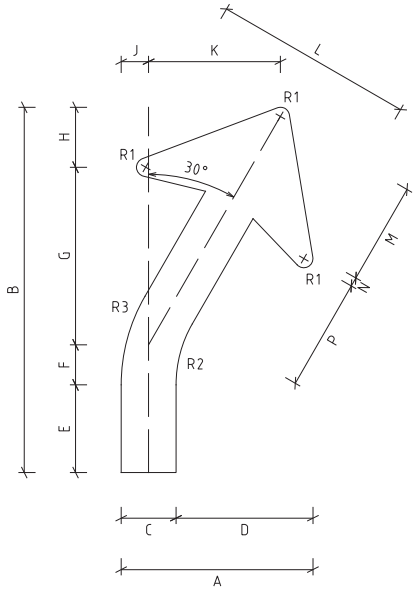
NOTES:

STANDARD DRAWING

ARROWS FOR USE ON GE1-V19
S-V412

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763658	

ISSUE	APPROVED BY	DATE	AMENDMENT



DIMENSION	SIGN SIZE	
	C	D
A	320	420
B	600	800
C	80	120
D	240	300
E	144	192
F	43	88
G	321	389
H	92	131
J	40	60
K	230	289
L	308	440
M	157	224
N	14	20
P	247	246
R1	14	20
R2	120	268
R3	200	388

NOTES:
- All Dimensions are in millimetres

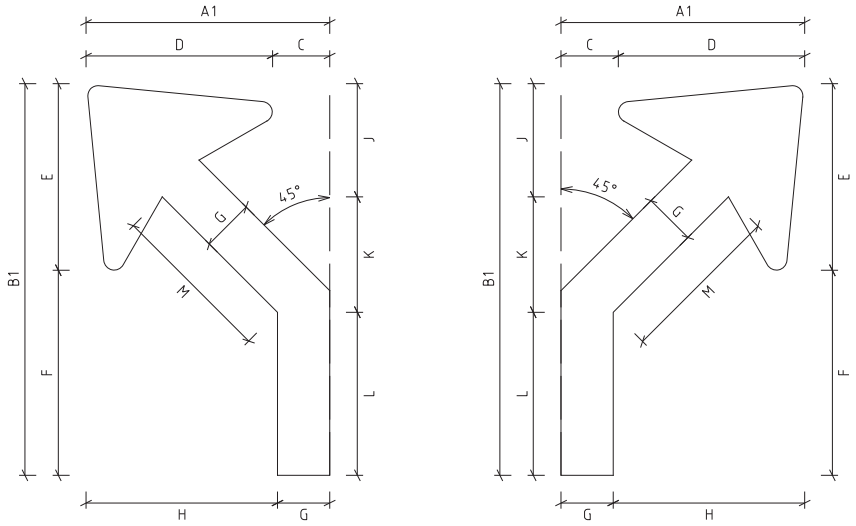
NOTES:

STANDARD DRAWING

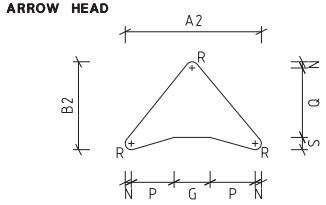
TRAP LANE FOR NEXT INTERSECTION ARROW
S-V413

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763659	

ISSUE	APPROVED BY	DATE	AMENDMENT



ARROW HEAD



NOTES:
- All Dimensions are in millimetres

DIMENSION	SIGN SIZE		
	A	B	C
A1	227	287	374
A2	220	265	350
B1	363	470	600
B2	140	170	265
C	50	74	88
D	177	213	286
E	177	213	286
F	186	257	314
G	50	60	80
H	177	227	294
J	107	128	174
K	106	141	177
L	150	200	250
M	150	200	250
N	4	5	6
P	72	87	116
Q	118	142	189
R	10	12	16
S	16	19	26

NOTES:

VICTORIA State Government | Department of Transport

STANDARD DRAWING

TURN AT NEXT INTERSECTION
ARROW (BL & BR)
S-V414

N.T.S.	APPROVED	SD NO.	ISSUE
	TRAF ENG 01/12/21	763660	



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