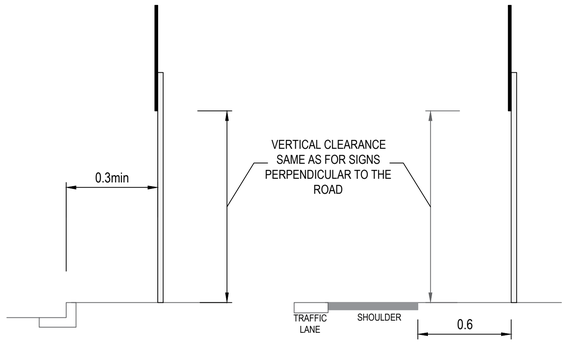
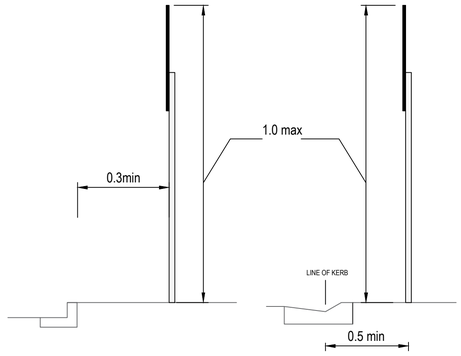


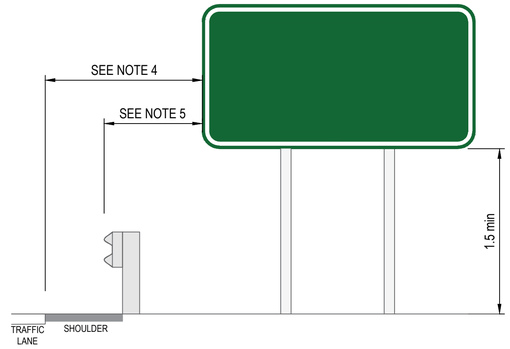
URBAN KERBED ROAD RURAL UNKERBED ROAD

SIGNS PARALLEL TO ROADSIDES

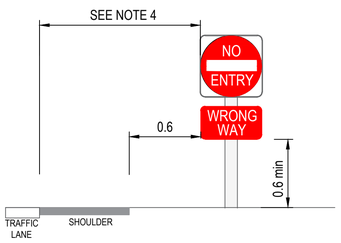


NON-MOUNTABLE KERB MOUNTABLE OR SEMI-MOUNTABLE KERB

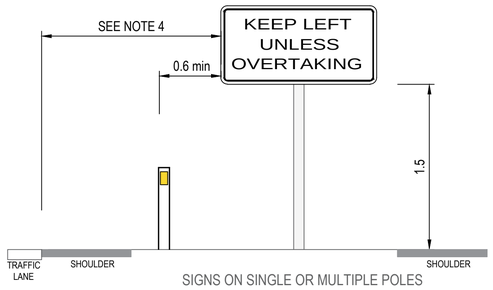
R2 DIRECTION SIGNS PARALLEL TO ROADSIDES (URBAN)



SIGNS BEHIND BARRIERS (RURAL)

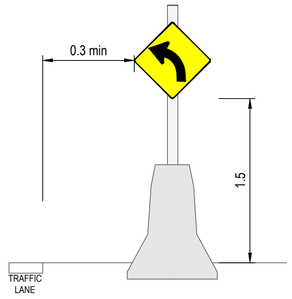


SINGLE OR MULTIPLE
DIRECTION CONTROL OR MOVEMENT CONTROL SIGN
(R2-2 TO 14 AND ASSOCIATED SUB-PLATES)
SEE NOTE 7

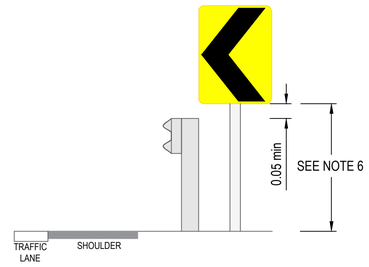


SIGNS ON SINGLE OR MULTIPLE POLES

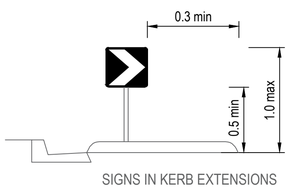
MEDIAN SIGNS (RURAL)



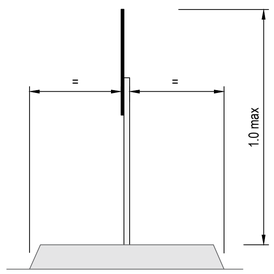
BARRIER-MOUNTED SIGNS (RURAL)



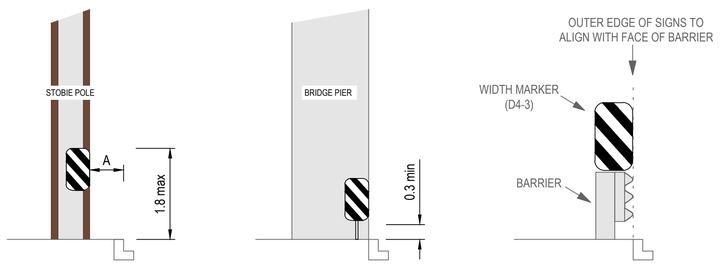
CAMs BEHIND BARRIER



SIGNS IN KERB EXTENSIONS



SIGNS PARALLEL IN NARROW MEDIANS



WIDTH MARKERS ON STOBIE POLES, PIERS OR BRIDGES
FOR KERB LANE 3.5m OR LESS, WHERE A IS BETWEEN 0 AND 1.2m

NOTES:

1. ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
2. TO BE READ IN CONJUNCTION WITH THE DEPARTMENT'S MASTER SPECIFICATION RD-LM-C4 AND RD-LM-S2.
3. SIGN HEIGHTS SHOWN ARE PREFERRED HEIGHTS BUT MAY BE ADJUSTED TO SUIT SITE CONDITIONS.
4. EDGE OF SIGNS SHOULD NOT BE MORE THAN 5m FROM THE EDGE OF TRAFFICABLE LANE.
5. OFFSETS FROM BARRIERS WILL DEPEND ON THE TYPE OF BARRIER SYSTEM, e.g. RIGID, SEMI-RIGID, AND FLEXIBLE BARRIERS.
6. THE MOUNTING HEIGHT ABOVE THE ROAD PAVEMENT SHALL BE CONSISTENT THROUGHOUT A CURVE (REFER TO AS 1742.2 CLAUSE 4.3.6.1), GENERALLY NOT MORE THAN 1.2 m TO THE LOWER EDGE OF THE SIGN, UNLESS LOCATED BEHIND A BARRIER THAT OBSCURES THE SIGN.
7. SIGNS LOCATED AT LOW HEIGHTS SHOULD NOT BE POSITIONED IN PEDESTRIAN DESIRE LINES.
8. SIGNS SHOULD BE PLACED A MAXIMUM OF 2.6m +/- 100mm FROM THE GROUND SURFACE.

No.	AMENDMENT DESCRIPTION	BY	CHECK	ACCEPTANCE	DATE
1	MEDIAN SIGNS (RURAL) AMENDED.	KD	C TOWN	CHRIS TOWN	2.11.26

UNCONTROLLED COPY WHEN PRINTED ◄ 100 MILLIMETRES ON ORIGINAL DRAWING ► ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE

INDEX SHEET REFERENCE: SHEET

DESIGNED
QUALIFICATION
DATE:
REVIEWER
QUALIFICATION
DATE:
INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)
QUALIFICATION
DATE:

Government of South Australia
Department for Infrastructure and Transport

PROJECT No.: FILE No.:
DESIGN No.: SURVEY No:
PROJECT START ROAD RUNNING DISTANCE: N/A
PROJECT END ROAD RUNNING DISTANCE: N/A
SCALES: NOT TO SCALE

STANDARD DRAWING

GENERAL POST MOUNTED SIGN INSTALLATION SIGN HEIGHT AND OFFSET DETAILS

DESIGNED:	DRAFTED:	ACCEPTED FOR USE:	ACCEPTANCE FORM KNET No.:	DRAWING No.:	SHEET No.:	AMEND No.:
	KD	CHRIS TOWN TITLE: STANDARDS APPROVALS DATE: 06/07/2026	24848720 IN ACCORDANCE WITH DP013	S-4540 SHEET LATITUDE N/A	2 SHEET LONGITUDE N/A	1

CAD FILE NAME: S-4540 SHEET 2.DWG