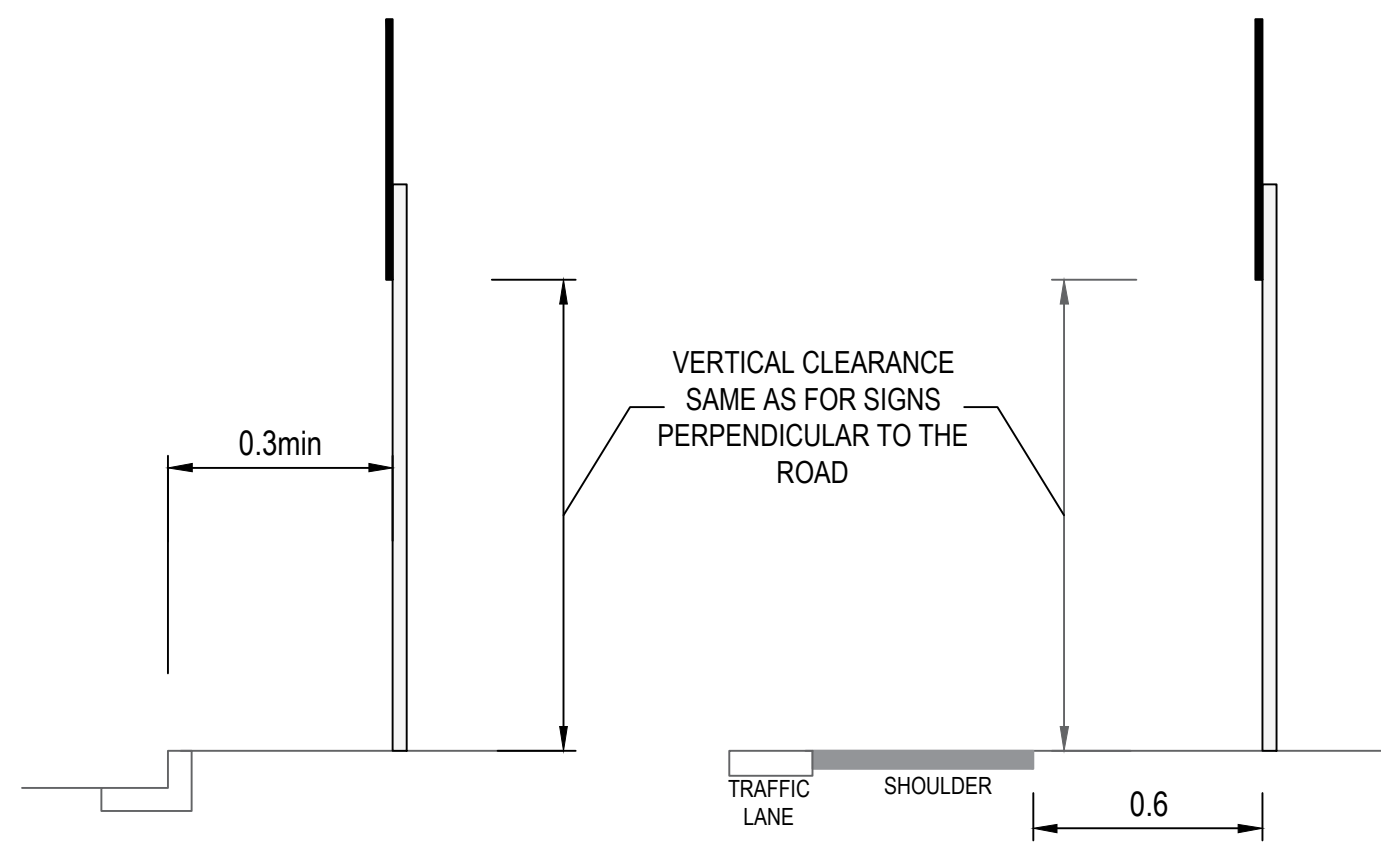
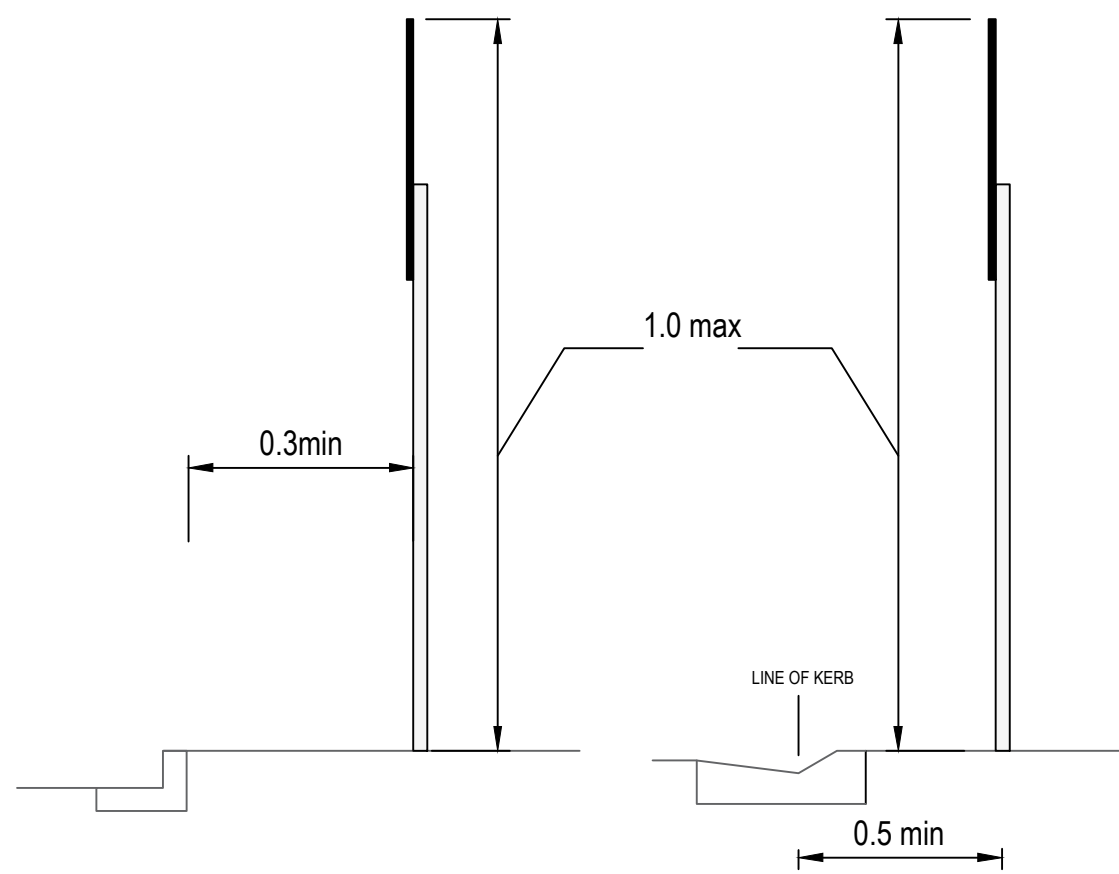




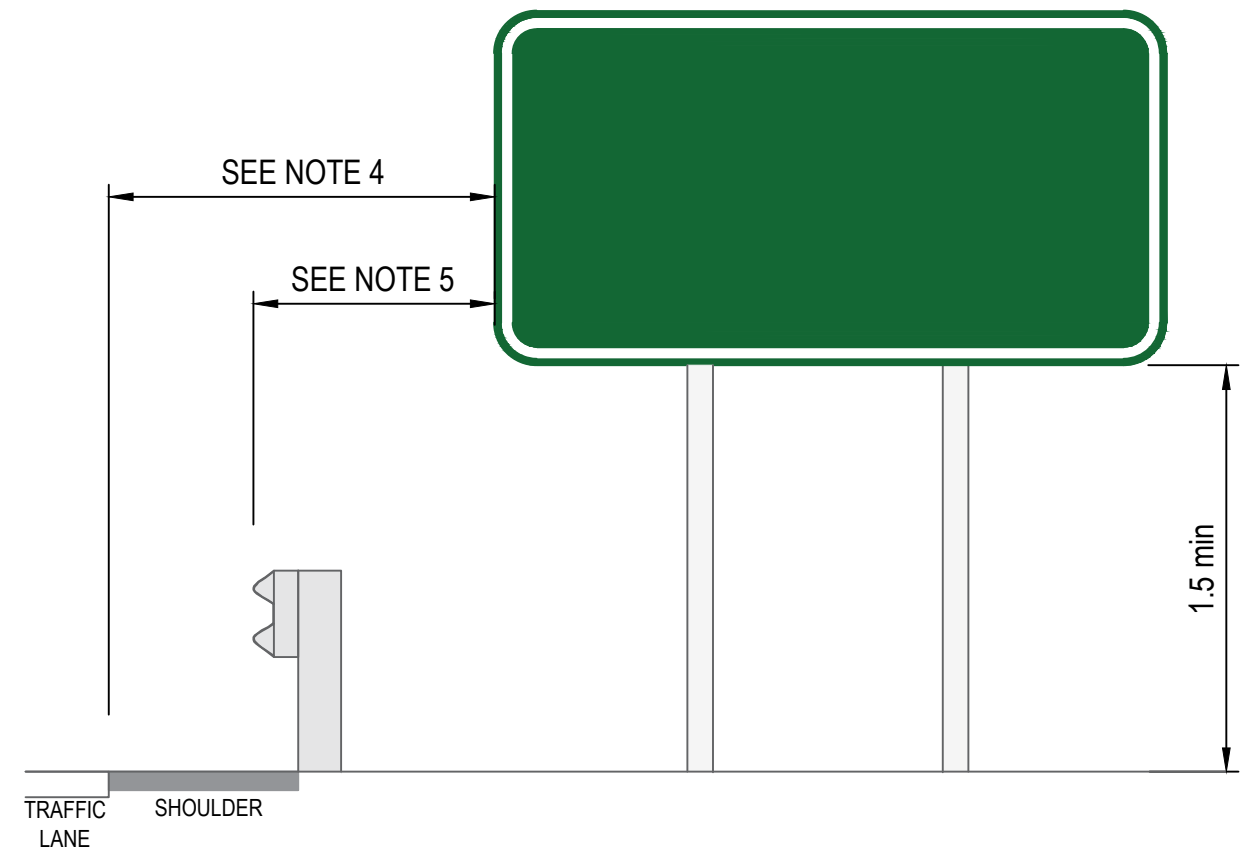
URBAN KERBED ROAD RURAL UNKERBED ROAD

SIGNS PARALLEL TO ROADSIDES

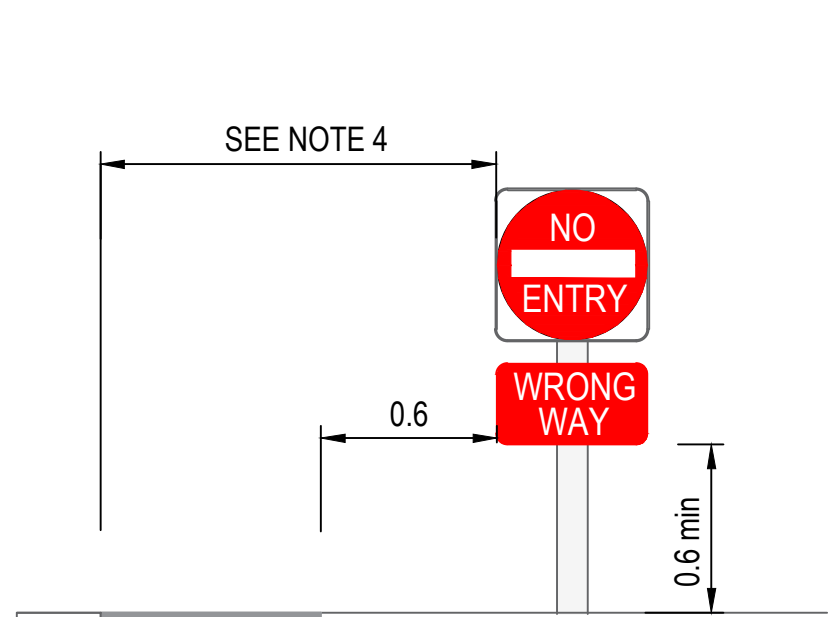


NON-MOUNTABLE KERB MOUNTABLE OR SEMI-MOUNTABLE KERB

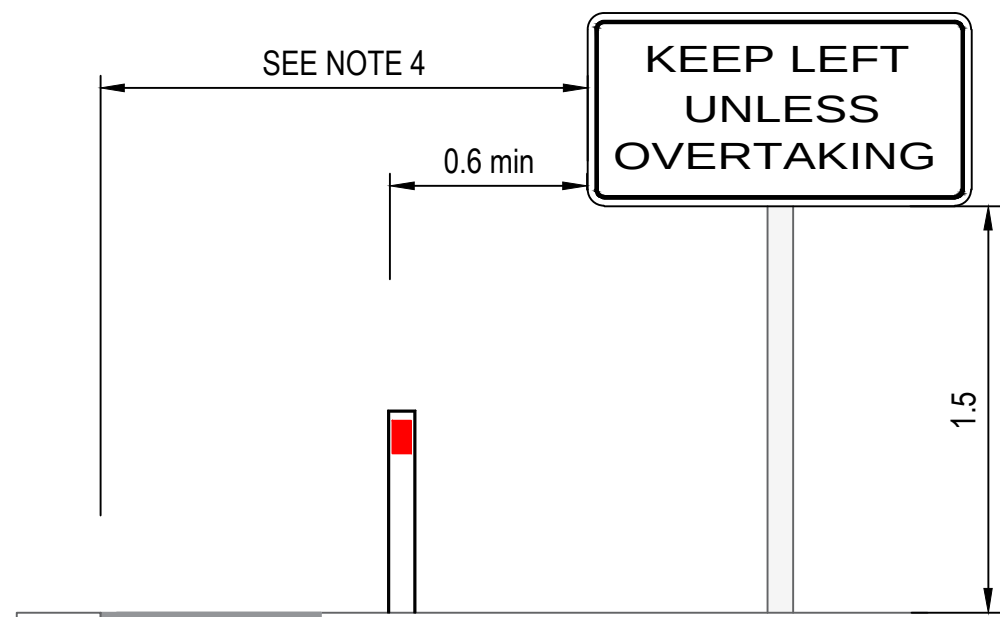
R2 DIRECTION SIGNS PARALLEL TO ROADSIDES (URBAN)



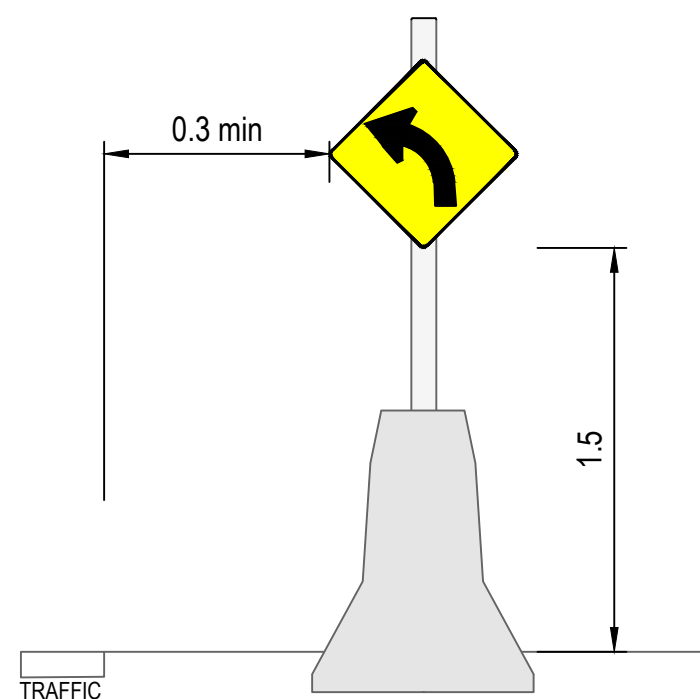
SIGNS BEHIND BARRIERS (RURAL)



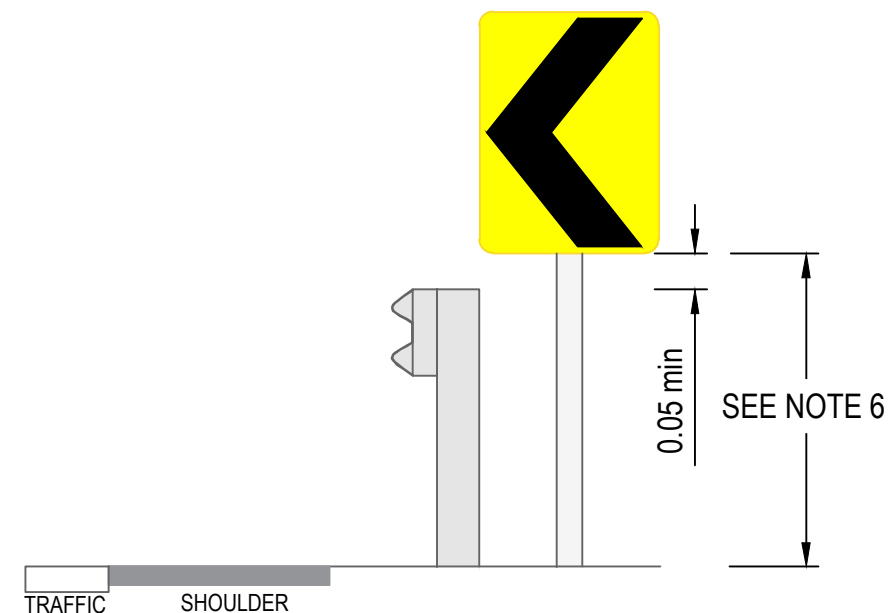
SINGLE OR MULTIPLE
DIRECTION CONTROL OR MOVEMENT CONTROL SIGN
(R2-2 TO 14 AND ASSOCIATED SUB-PLATES)
SEE NOTE 7



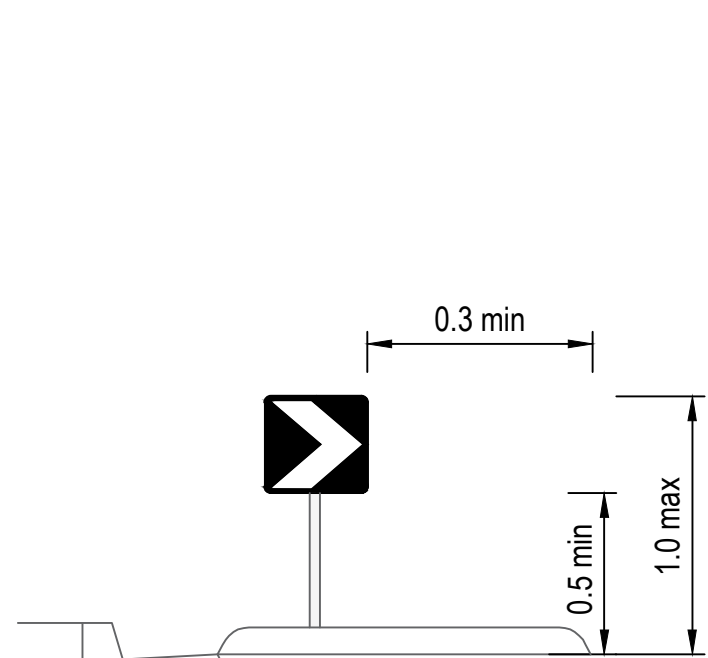
SIGNS ON SINGLE OR MULTIPLE POLES
MEDIAN SIGNS (RURAL)



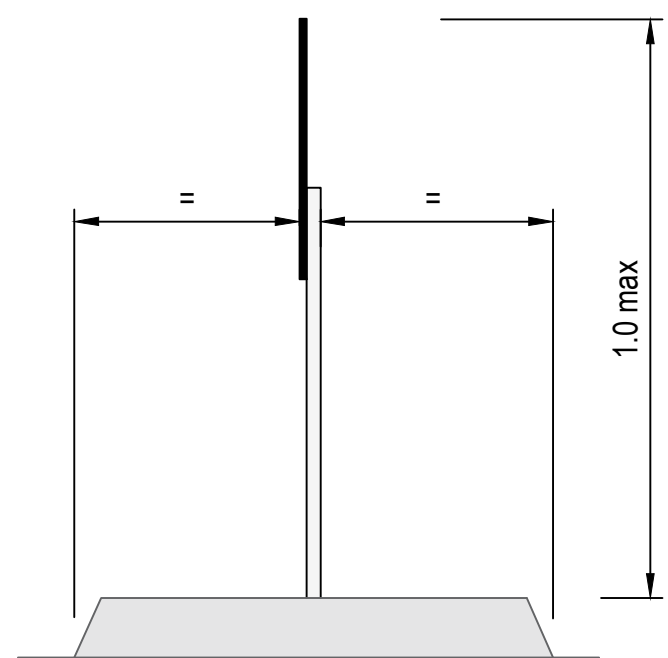
BARRIER-MOUNTED SIGNS (RURAL)



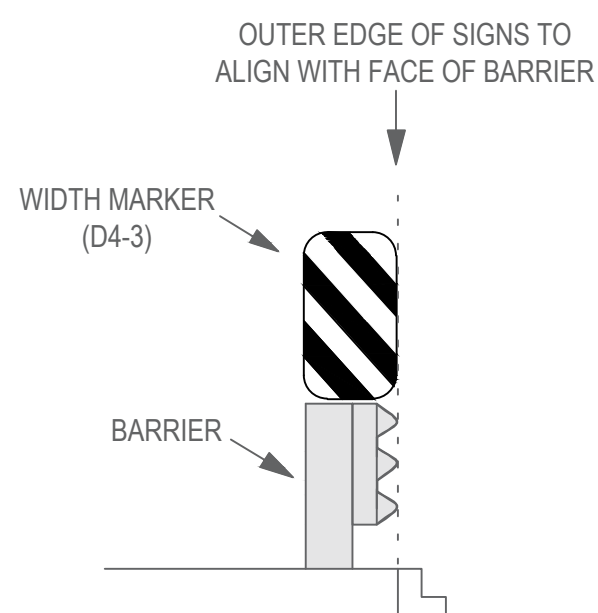
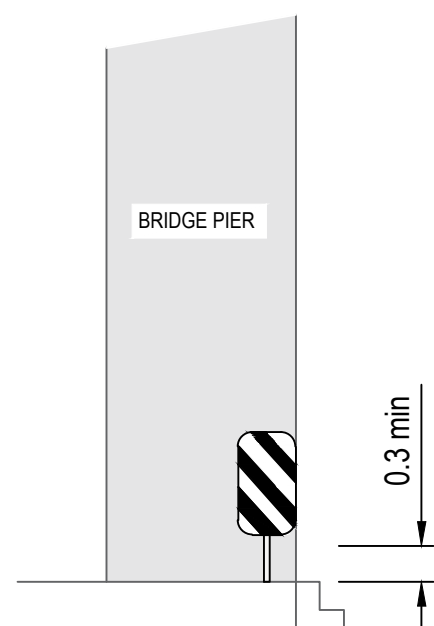
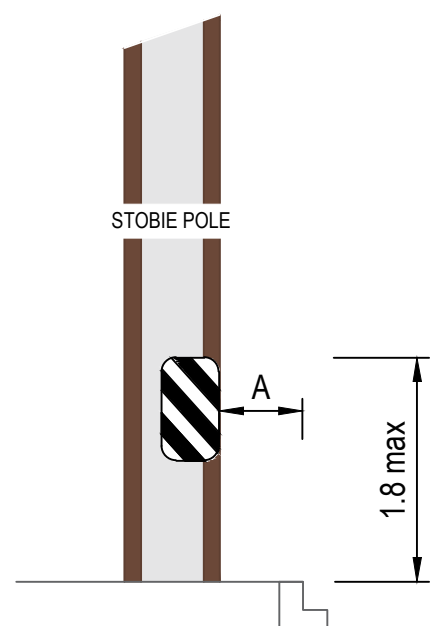
CAMs BEHIND BARRIER



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:

- ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
- TO BE READ IN CONJUNCTION WITH THE DEPARTMENT'S MASTER SPECIFICATION RD-LM-C4 AND RD-LM-S2.
- SIGN HEIGHTS SHOWN ARE PREFERRED HEIGHTS BUT MAY BE ADJUSTED TO SUIT SITE CONDITIONS.
- EDGE OF SIGNS SHOULD NOT BE MORE THAN 5m FROM THE EDGE OF TRAFFICABLE LANE.
- OFFSETS FROM BARRIERS WILL DEPEND ON THE TYPE OF BARRIER SYSTEM, e.g. RIGID, SEMI-RIGID, AND FLEXIBLE BARRIERS.
- 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.
- SIGNS LOCATED AT LOW HEIGHTS SHOULD NOT BE POSITIONED IN PEDESTRIAN DESIRE LINES.
- SIGNS SHOULD BE PLACED A MAXIMUM OF 2.6m +/- 100mm FROM THE GROUND SURFACE.

					INDEX SHEET REFERENCE: SHEET		DESIGNED		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: FILE No.:		STANDARD DRAWING GENERAL POST MOUNTED SIGN INSTALLATION SIGN HEIGHT AND OFFSET DETAILS							
							QUALIFICATION DATE: REVIEWER		DESIGN No.: SURVEY No.:		PROJECT START ROAD RUNNING DISTANCE: N/A									
							QUALIFICATION DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)		PROJECT END ROAD RUNNING DISTANCE: N/A											
							QUALIFICATION DATE:		SCALES:		DESIGNED: DRAFTED: ACCEPTED FOR USE: TITLE: STANDARDS APPROVALS DATE: 06/07/2026								ACCEPTANCE FORM KNET No.: 24848720	
No. AMENDMENT DESCRIPTION					BY CHECK ACCEPTANCE DATE		UNCONTROLLED COPY WHEN PRINTED ◀ 100 MILLIMETRES ON ORIGINAL DRAWING ▶		ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE		NOT TO SCALE		KD		IN ACCORDANCE WITH DP013		SHEET LATITUDE N/A		SHEET LONGITUDE N/A	