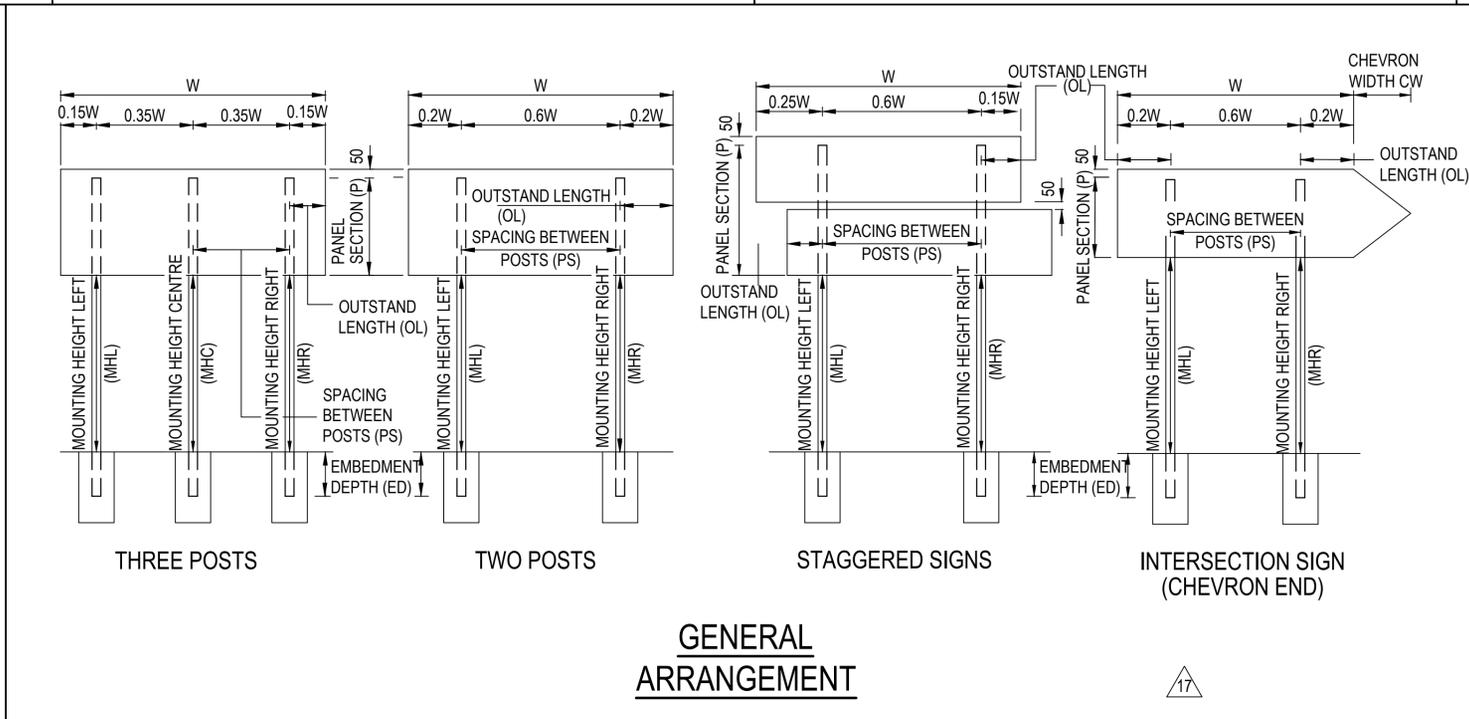
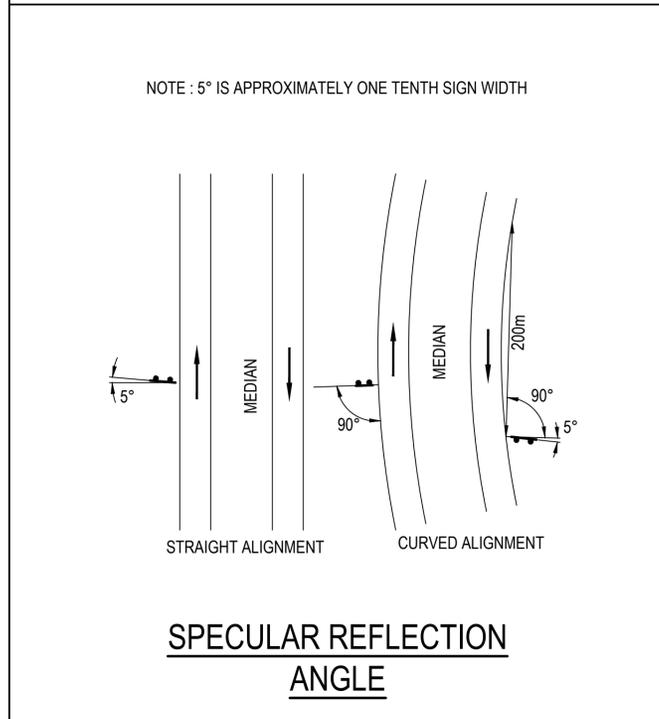


**KERBED ROADS**

**UN-KERBED ROADS**



- NOTES:**
- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE SHOWN.
  - EXAMPLES SHOWN ABOVE WITH TWO POSTS ALSO APPLY TO SIGNS WITH THREE POSTS.
  - CLEARANCE FROM OVERHEAD POWERLINES WITHIN THE VICINITY OF SIGNS SHALL BE CHECKED WITH RELEVANT AUTHORITY REQUIREMENTS IN EACH CASE.
  - LATERAL OFFSET TO BE 1000mm UNLESS OTHERWISE STATED.
  - SIGNS PLACED WITHIN MEDIANS SHALL HAVE A MINIMUM LATERAL OFFSET OF 500mm.
  - BREAKAWAY POSTS NOT TO BE USED WITHIN PATHS. PLACE SIGN AWAY FROM PATH INSTEAD.
  - POSTS (ROUND) STRADDLING PATHS TO HAVE YELLOW RETRO-REFLECTIVE TAPE ATTACHED TO ENHANCE POLES FOR SAFETY (AS SHOWN).
  - FOR FOOTING DETAILS SEE DRG. 1830-0015.
  - LATERAL CLEARANCE MAY BE INCREASED TO 5000mm ON ROADS USED FOR HIGH WIDE LOADS PROVIDED THE SIGN IS CLEARLY VISIBLE FOR DRIVERS AND THE RETROREFLECTIVE SHEETING USED IS CLASS 1100.

17	TITLE BLOCK AND FILE No. UPDATED. REFERENCES TO UNSEALED SHOULDERS REMOVED.	C. MAGRIPLIS 03/03/2026
16	RETROREFLECTIVE CLASS OF MATERIAL UPDATED. NOTES 3, 7, 8 & 9 AMENDED.	R. KOORENGEVEL. 18.5.21
15	50mm DIMENSION SPACING BETWEEN 2 PANELS ADDED.	R. KOORENGEVEL. 2.4.15
No.	DESCRIPTION	APPROVED & DATE
	AMENDMENTS	

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**mainroads**  
 WESTERN AUSTRALIA  
 PLANNING AND TECHNICAL SERVICES DIRECTORATE  
 ROAD AND TRAFFIC ENGINEERING BRANCH  
 WATERLOO CRESCENT EAST PERTH 6004  
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DRAWN	C.WOOLDRIGE	OCT 87
DESIGNED	C.WOOLDRIGE	OCT 87
VERIFIED	T.HAZEBROEK	OCT 87
APPROVED	J.MOORE	09.11.89
FILE NO.	13/4330	

**STANDARD DRAWING**  
 FOR TWO AND THREE POST SIGNS  
 LOCATION DETAILS  
 LATERAL PLACEMENT AND HEIGHT DETAILS  
 MRWA DRAWING NUMBER  
**8720-0762-17**

NOT TO SCALE  
SCALE A 1