

NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE
- 2. CONCRETE SHALL BE 25MPa MINIMUM STRENGTH
- 3. ALIGNMENT OF PRAM CROSSINGS AND PLACEMENT OF WARNING AND DIRECTIONAL TGSI'S MUST BE CONSIDERED ON A SITE SPECIFIC BASIS (REFER TO AS 1428.4)
- 4. TGSI'S TO HAVE COLOUR CONTRAST WITH FOOTPATH:
 - (a) WHITE TGSI'S CHARCOAL CONCRETE FOOTPATH (4% BLACK OXIDE)
 - (b) CHARCOAL TGSI'S STANDARD CONCRETE FOOTPATH (NO COLOUR)
- 5. IF CROSSING IS POURED AFTER KERB, DEPRESS KERB AND PROVIDE DOWELS AS PER SD / C2
- 6. FOOTPATH THICKNESS MAY BE REDUCED TO 75mm IN FULLY DEVELOPED AREAS
- 7. MAXIMUM LONGITUDINAL FOOTPATH GRADE 1:14
- 8. TGSI's TO BE SETBACK 300mm FROM HAZARD (i.e. INVERT OF KERB AND CHANNEL)

AMENDMENTS	DATE		PRAM CROSSING WITH TGSI'S		DRAWN BY: WDA
FOOTPATH THICKNESS	2/12/98				JAN '07
UPDATED NOTES AND DETAIL	1/07	SHIRE			SCALE: N.T.S.
		YARRA RANGES			DRAWING NO.:
			MANAGER CIVIL DEVELOPMENT SERVICES	Hedramada	SD/B4