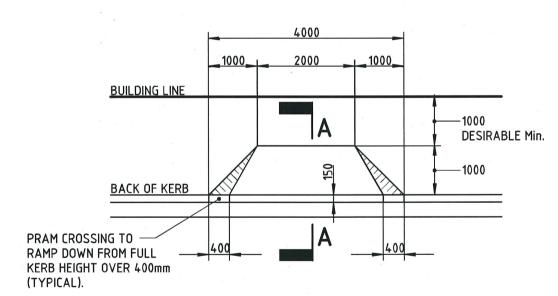
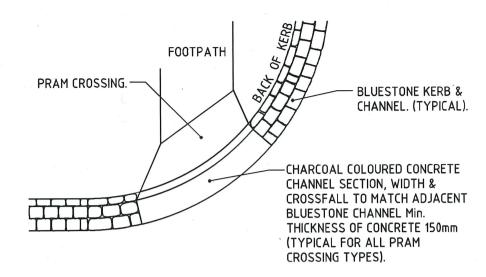


TYPE "1" PRAM CROSSING SINGLE

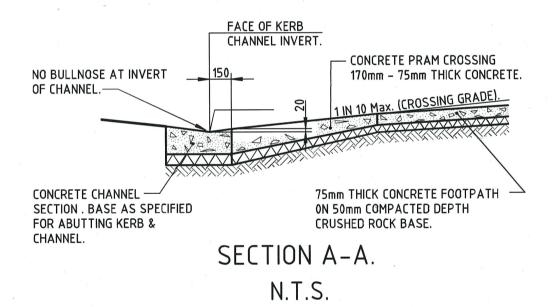
TYPE "2" PRAM CROSSING **DOUBLE**



TYPE "3" PRAM CROSSING (AT MID BLOCK).



PRAM CROSSING FOR BLUESTONE CHANNEL.



NOTES:

- 1. IF DIMENSION BETWEEN EDGE OF PATH AND PRAM CROSSING IS LESS THAN 300mm. COMMENCE LAYBACK AND TAPER AT EDGE OF PATH.
- 2. THESE DETAILS TO BE READ IN CONJUNCTION WITH THE PROJECT DRAWINGS FOR THE SPECIFIC PRAM CROSSING TYPES AND LOCATIONS. CONSTRUCTION PLANS ARE TO BE ADOPTED, SHOULD THEY VARY FROM THESE STANDARD DETAILS.
- 3. CONCRETE STRENGTH = 32MPa



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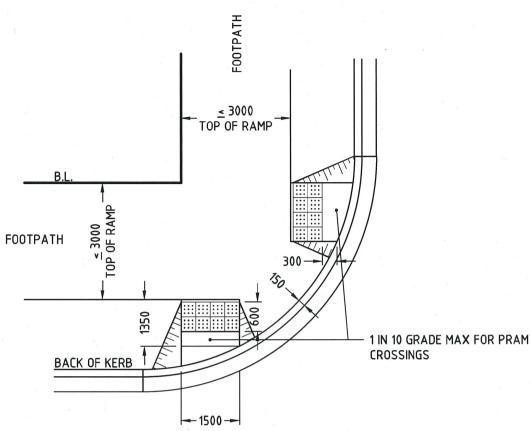
		Initials	Date	CAD Reference	
	Designed	CAP WORKS	AUG 2009	STD-403_	_X-PRAM
	Drawn	CAP WORKS	AUG 2009	Reference	
	Checked			-	
	Approved			Version	
	Loh W.C.			-	
1				Date 20.03.12	
1	Dir. Assets & Facilities Date			20.03.	1.6

PERAMBULATOR CROSSING DETAILS

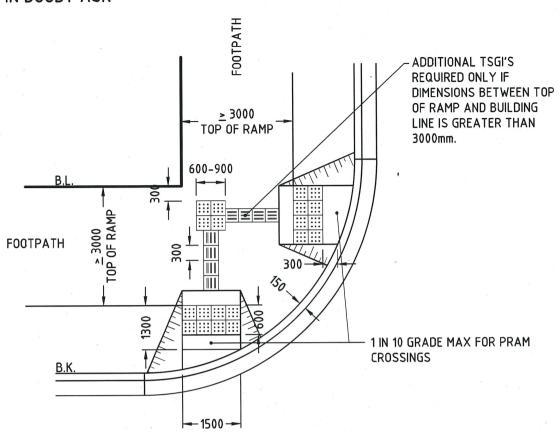
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STD-403

1 OF 2



TYPE "3" PRAM CROSSING DOUBLE (TSGI)



TYPE "4" PRAM CROSSING DOUBLE (TSGI)

TGSI NOTES:

1. LUMINANCE CONTRAST BETWEEN TSGI'S AND PAVEMENT BE TESTED IN ACCORDANCE WITH AS1428.4.1 – 2009

CITY OF GLEN EIRA



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Dir. Assets & Facilities Date

PERAMBULATOR CROSSING DETAILS

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SHEET 2 OF 2