



NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES.
- KERBS SHALL BE PRECAST CONCRETE KERBS COMPLYING WITH BS EN 1340.
WEATHERING RESISTANCE: CLASS 3
BENDING STRENGTH: CLASS 2
ABRASION RESISTANCE: CLASS 3.
SLIP/SKID RESISTANCE: MIN P.P.T.V. 45 TO BS 7932.
- MIX ST1 CONCRETE KERB BEDDING SHALL BE LAID ON SUBBASE AND SHALL BE A MINIMUM THICKNESS OF 150. SUBBASE SHALL BE EXCAVATED WHERE NECESSARY TO ACHIEVE 150 THICKNESS OF CONCRETE. RECOMPACT DISTURBED SUBBASE PRIOR TO CONSTRUCTION OF KERB BASE.
- AS DESCRIBED IN CLAUSE 1101, SUB-CLAUSE 1, KERBS MAY BE LAID AND BEDDED ON MORTAR IN ACCORDANCE WITH CLAUSE 2601 OR LAID DIRECTLY ONTO THE CONCRETE BED. THE TYPE OF MORTAR SHALL BE APPROVED BY THE OVERSEEING ORGANISATION.
- THE APPROPRIATE 914 LONG PRECAST CONCRETE TRANSITION KERB SHALL BE INSTALLED AT EACH CHANGE IN KERB TYPE, TIE-INS TO EXISTING AND AT TERMINATIONS.
- UNLESS SPECIFIED ELSEWHERE FOR KERB TYPE PC4 (FLUSH), 125 x 150 x 914 CS2 SQUARE CHANNELS ARE TO BE USED.
- THE MINIMUM LENGTH OF ANY CUT KERB SHALL BE 450.
- THE KERB UPSTAND FOR TYPES PC1 AND PC2 SHALL BE 100 UNLESS OTHERWISE STATED, EXCEPT OVER BRIDGES WHERE IT SHALL BE AS SHOWN ON THE SCHEME DRAWINGS.

REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CONSULTANT

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SCHEME

STANDARD DETAILS

DRAWING TITLE

PRECAST CONCRETE KERBS

HCC CADplot: 24.Mar.2020 at 9:19am					
DRAWN	MC	CHECKED	JPR	SCALE @ A3	N.T.S
CAD	MC	APPROVED	CDP	DATE	March 2020
DRG No.	HCC11/C/010				REVISION

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