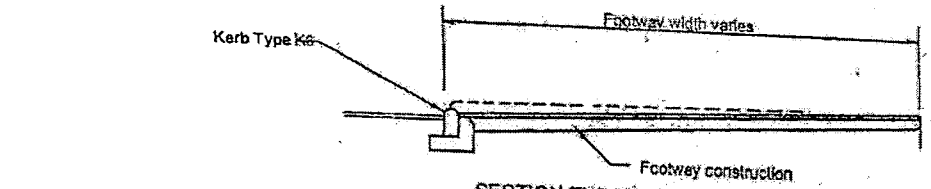
B

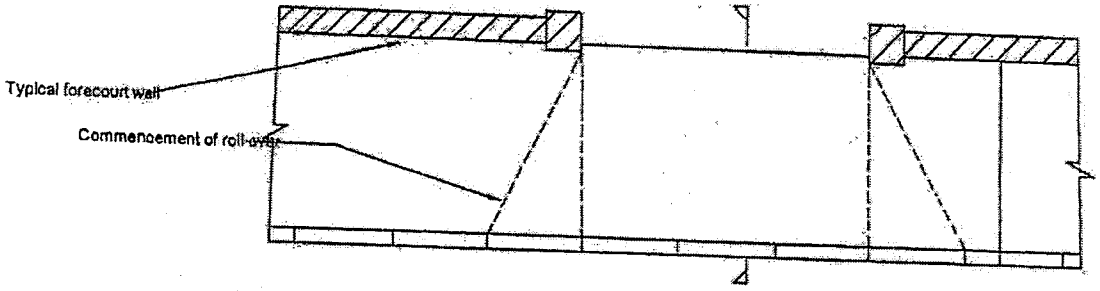
Drawing No. SD/C/102

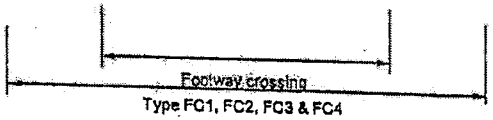
FOOTWAY CROSSINGS

Project

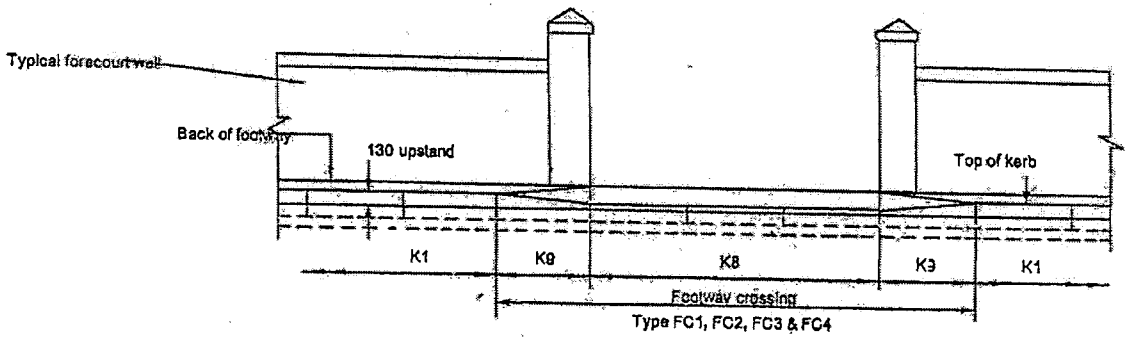


SECTION THROUGH FOOTWAY CROSSING





PLAN



ELEVATION

NOTES

1 THIS IS A C.A.D. DRAWING AND SHOULD NOT BE AMENDED BY HAND.

2 All dimensions in millimetres unless otherwise stated.

3 For general notes and details of kerb types Drg. No. SD/C/101B.

4 Level at back of crossing must coincide with back of footway on either side of entrance.

5 Crossing FC2 (light vehicular crossing) to be laid with sub-base increased to 200mm.

6 Crossing FC3 (heavy vehicular crossing) to be laid with construction as shown on Drg. No. and kerb type K5.

7 Crossing FC4 (concrete footway crossing) except construction to comprise of: 100mm concrete mix ST6 (Cl 7602) Waterproof paper as approved, plastic sheet BS 1521:1972.

* Note Concrete finish to be surface grooved and brushed as specified in Clause 1028 with finish to boundaries as directed.

Rev	Details	Dr	Ch
B	K5 in Elevation amended to K3	JJ	
A	Upstand amended.	AM	

Neath Port Talbot
Castell-nedd Port Talbot
ENGINEERING AND TRANSPORT

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Project: FOOTWAY CROSSING

File No.		Filename/Code No.	
Drawn	AM	Checked	Appd
Date	Jan/04	Date	Date
Scales	NTS		
Drawing No.	SD/C/102		