REF WO 293470

FORM V.A.4

CONSTRUCTION DETAILS

Title

Leicestershire County Council

AUTOCAD REF: K:\JOBS\C0997\STDDRG\SD11S

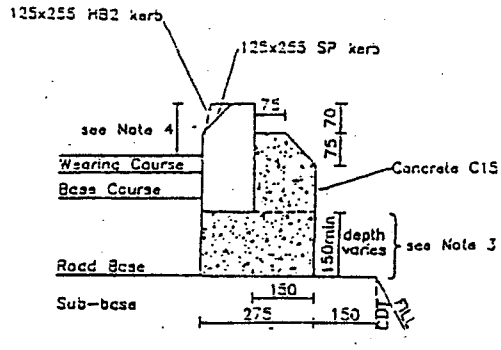
STANDARD DRAWING AND FOOTWAY, VEHICULAR

KERBS AND FOOTWAYS ACCESS

Drg No SD/11/ 5

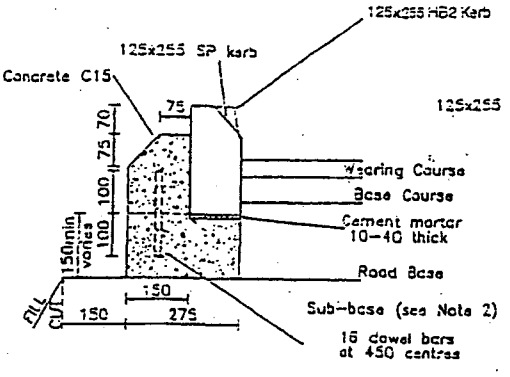
Date SEPTEMBER 1999

Not to Scale



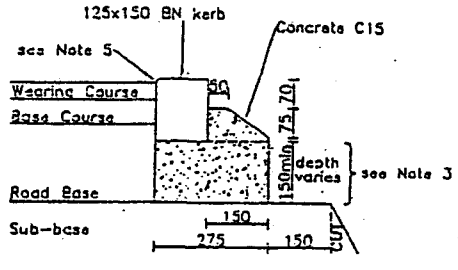
HB2 & SP KERB - CONSTRUCTION A

(Kerb base, kerb and kerb backing laid before concrete sets)



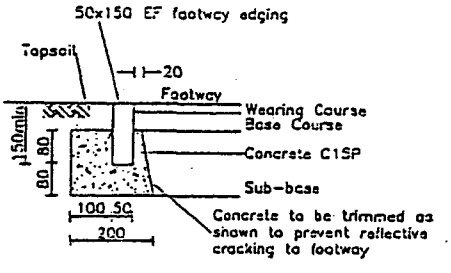
HB2 & SP KERB - CONSTRUCTION B

(Kerb base set prior to laying kerb and kerb backing)



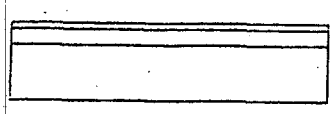
BN 'DROPPED' KERB - CONSTRUCTION A

(If construction B is used the 16 dowel bars are 150 long with 50 above kerb base)



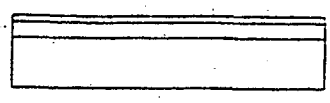
FOOTWAY EDGING EF - 150

(For EF-200 and EF-250 see Drg No SD/11/3)



20 Wearing course
50 Base course

225 Sub-base



20 Wearing course
50 Base course

160 Sub-base

VEHICULAR ACCESS CONSTRUCTION (DOMESTIC)

(For medium duty accesses see Drg No SD/11/11)

Wearing course

6. nominal size dense wearing course (BS 4987 Pt 1 Sect 2cl. 7.5) OR

The above to be laid and compacted to clause 901

Base course

20 nominal size dense base course (BS 4987 Pt 1 Sect 2 cl. 6.5)

FOOTWAY, CYCLEWAY OR COMBINED FOOTWAY - CYCLEWAY (CFC)

Sub base

Type 1 sub-base (clause 803)

Where permitted in the specification or by the supervising officer a recycled material may be used as an alternative to Type 1 sub-base. The material should be processed, laid and compacted in accordance with the 'LCC Specification for the Use of Recycled Materials as a Direct Replacement for Type 1 Granular Sub-base in Specified Area.'

NOTE — All above dimensions are in mm.