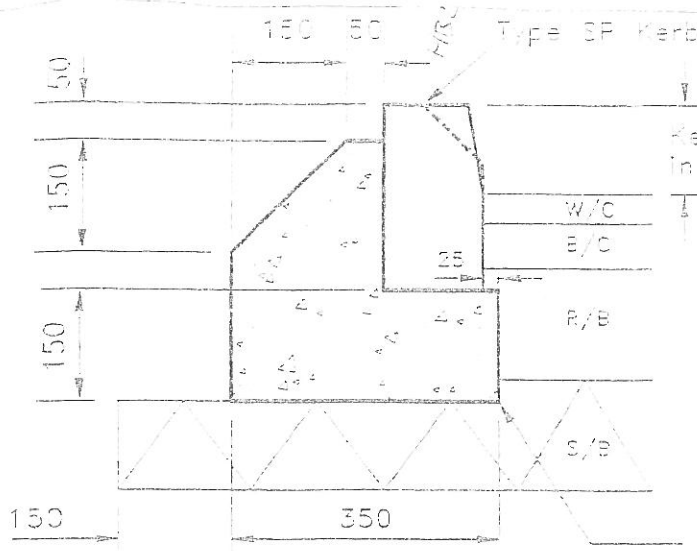
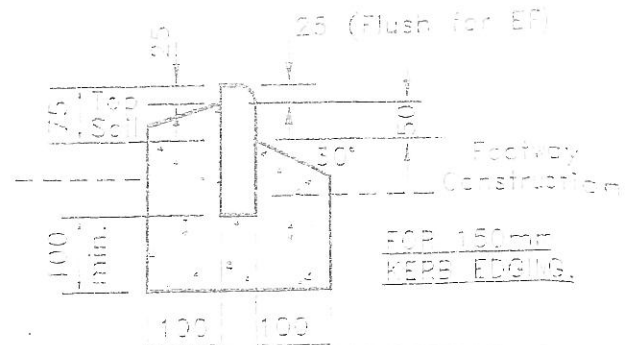
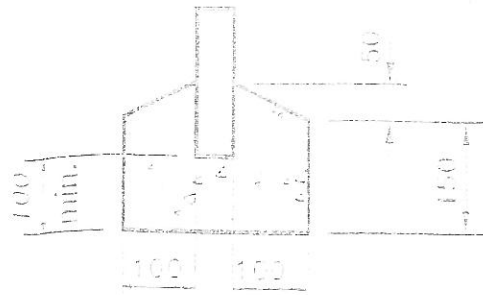


Appendix 11/1



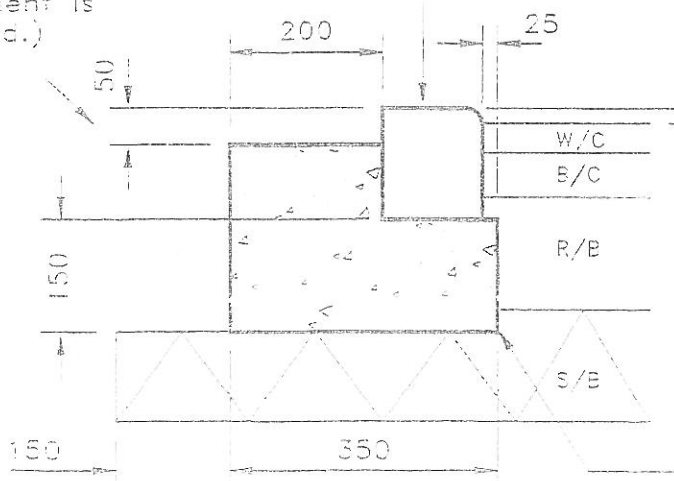
Kerb face as detailed in Appendix 11/1.

Kerb foundation to be extended down to top of sub-base layer if necessary. Additional concrete measured elsewhere.

H/B

(75 where pavement is flagged.)

Type 3 Kerb



Upstand for vehicular access and pedestrian crossings to be 20. Where necessary for drainage purposes this dimension may be increased to 35. If tactile paving is provided for use by disabled persons then the upstand shall be 0 - 5.

B/N

General Notes

- 1) Kerbs to be manufactured to standards of BS2663 Part 1.
- 2) Kerbs to be laid on 10mm designation (ii) mortar on prepared foundation. Alternatively lay kerbs on well compacted bed of semi-rigid concrete, max. 35 slump, all in accordance with BS2663 Part 2.
- 3) Concrete to be S.T.1.

(11/01/02)

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

WREXHAM COUNTY BOROUGH COUNCIL

revisions

title

scale

1:10

date

8/93

KERB TYPICAL DETAILS

11/01/02