

## 0.000/11 OD 0.00/15 EU 1 ED DETAU

2. Joint after sawing

- 2. The dowel bars shall be placed at 300 centres. This spacing shall be varied where necessary so that no dowel bar is within 150 of a slab edge or a joint parallel to the bars.
- 3. When concrete pavement is overlaid with 40mm to 180mm thick bituminous surfacing, the overlay shall be saw-cut and sealed at the concrete pavement joint in accordance with Clause 713, except that the groove shall be 25mm for the full depth of the bituminous overlay.





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1. Joint before sawing

ROAD CONSTRUCTION DETAILS

3. Joint sealed

Road Pavements - Concrete and cement bound materials

Rev:	Remarks:	Drawn:	Date :
-	Issued drawing.		March 2003

Slab thickness

Dmension 'D'

240 and over

150 to 239

DOWEL BAR

**Dmension** 

'B'

25

32

Dmension

'C'

600

600

Title:

EXPANSION JOINTS REINFORCED AND UNREINFORCED CONCRETE SLABS Drawing No. :

RCD 1000/02