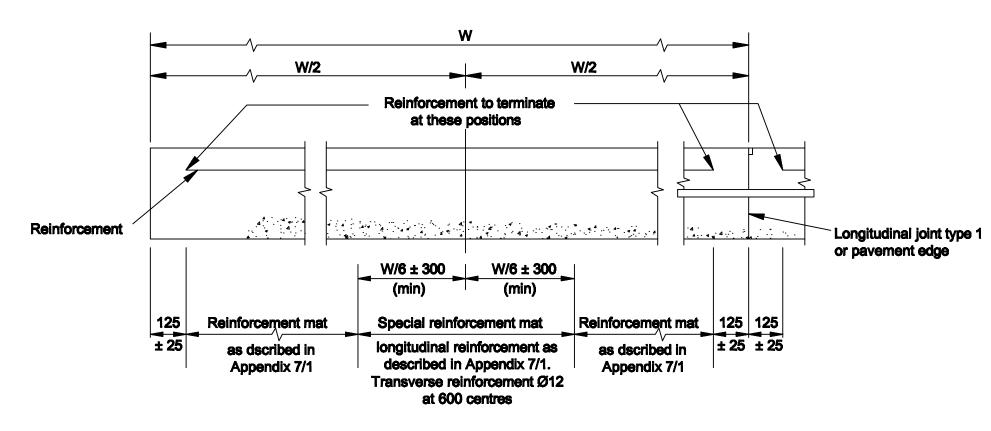


LONGITUDINAL JOINT TYPE 3 (Alternative to TYPE 2)

Formed longitudinal joint for slabs constructed in more than one lane width in one operation.



NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS. UNLESS OTHERWISE STATED.
- W unless slab width laid in one operation between 4m and 6m.
- 3. The special transverse reinforcement shall be lapped with or be continuous with the normal specified transverse reinforcement.

TYPE 4

Alternative to a longitudinal joint for wide reinforced slabs up to 6m width



ROAD CONSTRUCTION DETAILS

Road Pavements - Concrete and

cement bound materials

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

LONGITUDINAL JOINTS
JOINTED REINFORCED
CONCRETE SLABS

Drawing No.:

RCD 1000/12