


- NOTES:
- WHERE ANCHOR IS CAST PRIOR TO BASE, KEY SHALL BE FORMED AS SHOWN AND AGGREGATES ON FACE OF CONSTRUCTION JOINT SHALL BE EXPOSED.
  - ANCHOR BARS AND STIRRUPS:  
16mm DIA GRADE 400Y
  - ANCHOR SHALL EXTEND FULLY ACROSS BASE SLAB.
  - AN APPROVED SEALANT SHALL BE INSTALLED ALONG TOP AND DOWN THE SIDES OF THE EXPANSION JOINT.
  - BASE SLAB REINFORCEMENT SHALL BE LOCATED IN THE TOP THIRD OF THE SLAB AND SHALL HAVE A MINIMUM COVER OF 50mm.
  - WHERE STEEL FIBRE REINFORCED CONCRETE (SFRC) IS SPECIFIED, THE STEEL FIBRES SHALL BE ADDED TO THE EXISTING MESH AND BAR REINFORCEMENT SHOWN IN THE BASE CONCRETE. SFRC IS NOT REQUIRED IN THE SLAB ANCHOR NOR IN THE SUBBASE.

E				GENERAL NOTES / CROSS REFERENCES		STANDARD DRAWING <b>JOINTED CONCRETE PAVEMENT</b> TERMINAL AT BRIDGE STRUCTURE						
D				1. REINFORCEMENT AND TIE BAR ARRANGEMENT AND TRANSVERSE CONSTRUCTION JOINT DETAIL	SD 5361					  PRINCIPAL ROAD DESIGN ENGINEER'S DEPARTMENT	APPROVED	DATE
C	J.C.	1.7.95	NOTES 2 & 6, GENERAL NOTES 3 & 4, DRG No. FOR CONSTRUCTION JOINT AMENDED.	2. EXPANSION JOINT DETAIL	SD 5401	<i>J. Cunningham</i>	1.7.95	501-521			SD 5351	C
B	M.P.	5.2.90	NOTES: 1 & 2 - TERMINAL SLAB DIM. - REINF. BAR DIM.	3. SELECTION GUIDE	SD 5300	PRINCIPAL RD ENGINEER						
A	M.P.	19.9.89	ANCHOR TAPERED THROUGH SUB BASE	4. ALL DIMENSIONS ARE IN MILLIMETRES								
AMEND.	Appd.	Date	AMENDMENTS									