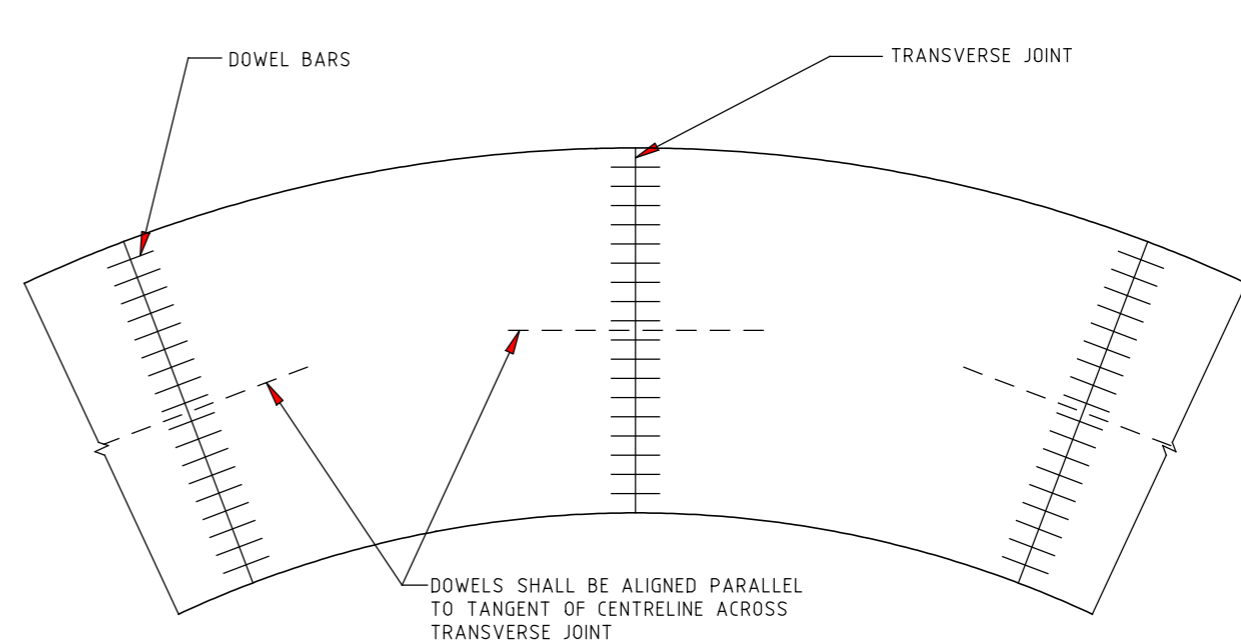


PLAN

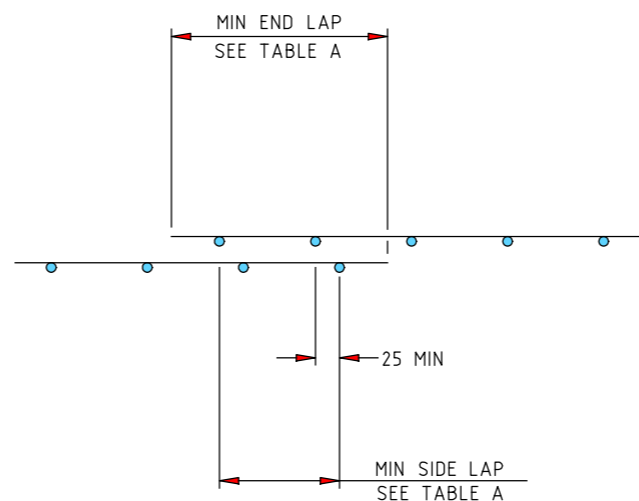


TRANSVERSE JOINTS ON CURVES

MINIMUM LAP

FABRIC REF NO'S	CROSS WIRE SPACING mm	MIN END LAP mm	MIN SIDE LAP mm
F1218 to F718	200	425	225
F928 to F828	250	525	275
F81	100	225	125
F102 to F42	200	425	225

TABLE A



LAP LENGTH DETAIL

NOTES:

- RECTANGULAR MESH SHALL BE ALIGNED WITH THE CLOSER SPACED WIRES PARALLEL TO THE PAVEMENT CENTRELINE.
- STEEL FABRIC SHALL BE LOCATED IN THE TOP THIRD OF THE BASE AND SHALL HAVE A MINIMUM COVER OF 50mm. REFER TO SPECIFICATIONS FOR DETAILS OF STEEL FABRIC.

E				GENERAL NOTES / CROSS REFERENCES 1. TRANSVERSE JOINT DETAIL SD 5311 2. SELECTION GUIDE SD 5300 3. ALL DIMENSIONS ARE IN MILLIMETRES		STANDARD DRAWING JOINTED REINFORCED CONCRETE PAVEMENT (JRCP) REINFORCEMENT AND JOINT DETAILS						
D						PRINCIPAL ROAD DESIGN ENGINEER'S DEPARTMENT	APPROVED	DATE	SPEC. REF. No.	SHEET No.	DRAWING No.	AMENDMENT
C								1.7.95	501-521		SD 5321	B
B	J.C.	1.7.95	GENERAL NOTES 2 & 3									
A	M.P.	5.2.90	NOTE: PLAN									
AMEND.	Appd.	Date	AMENDMENTS			PRINCIPAL RD ENGINEER						