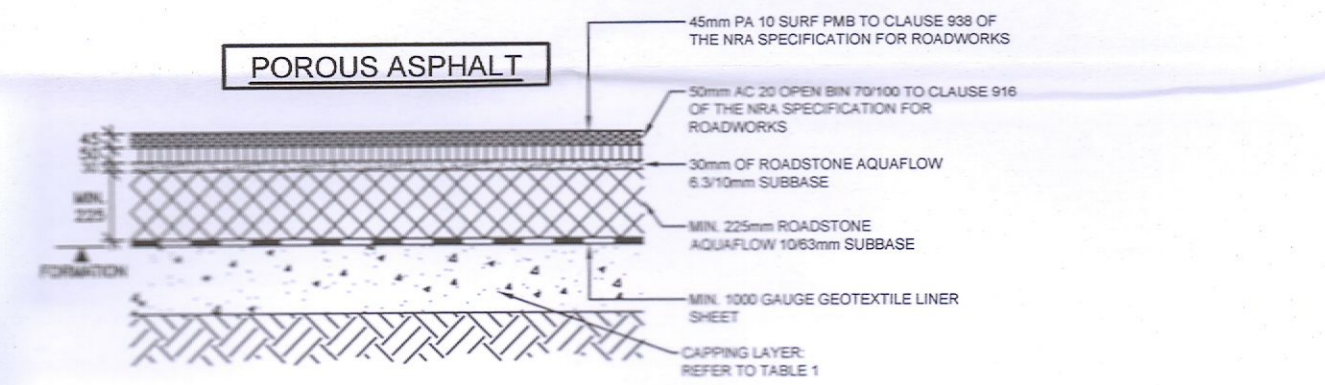
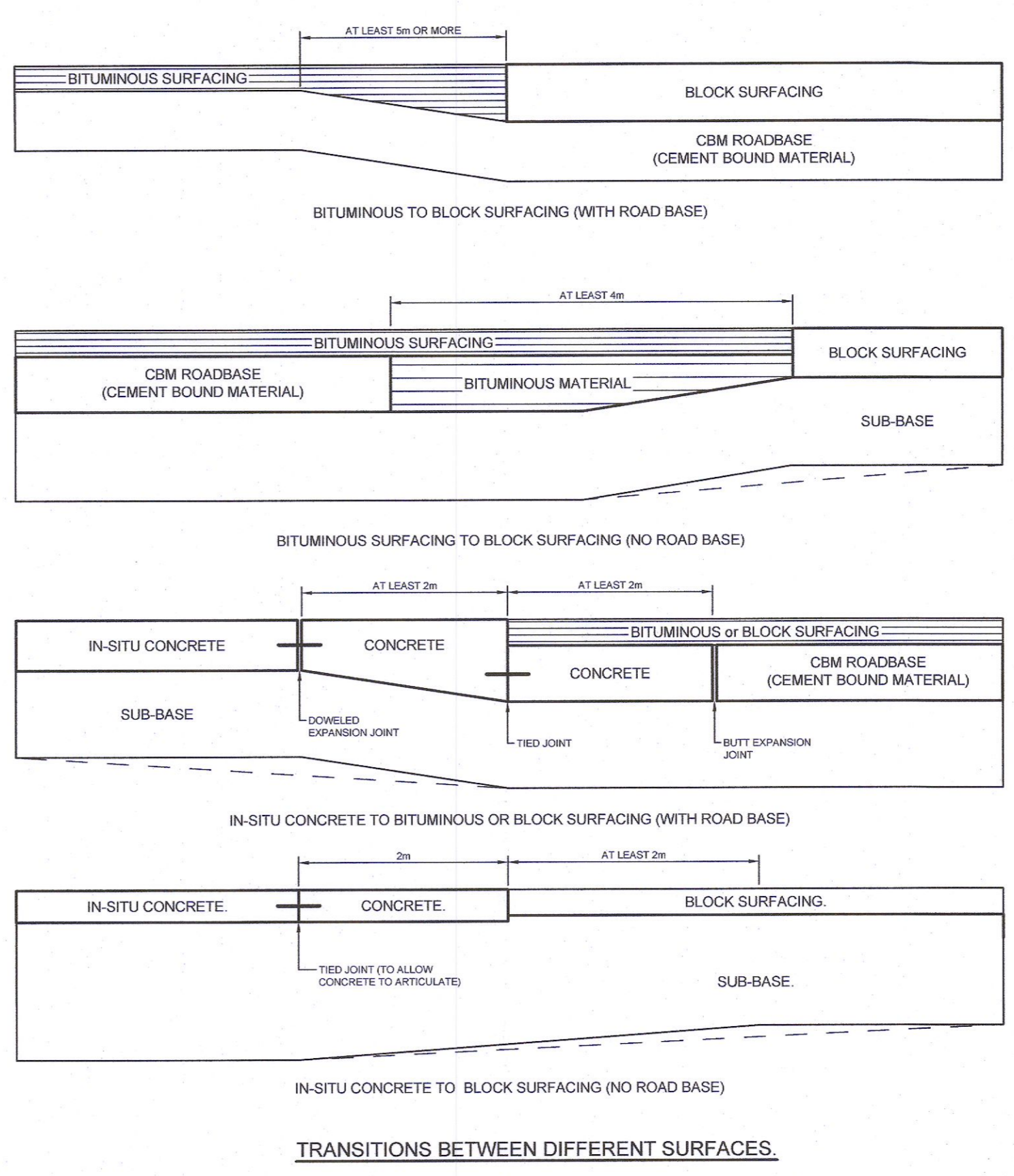
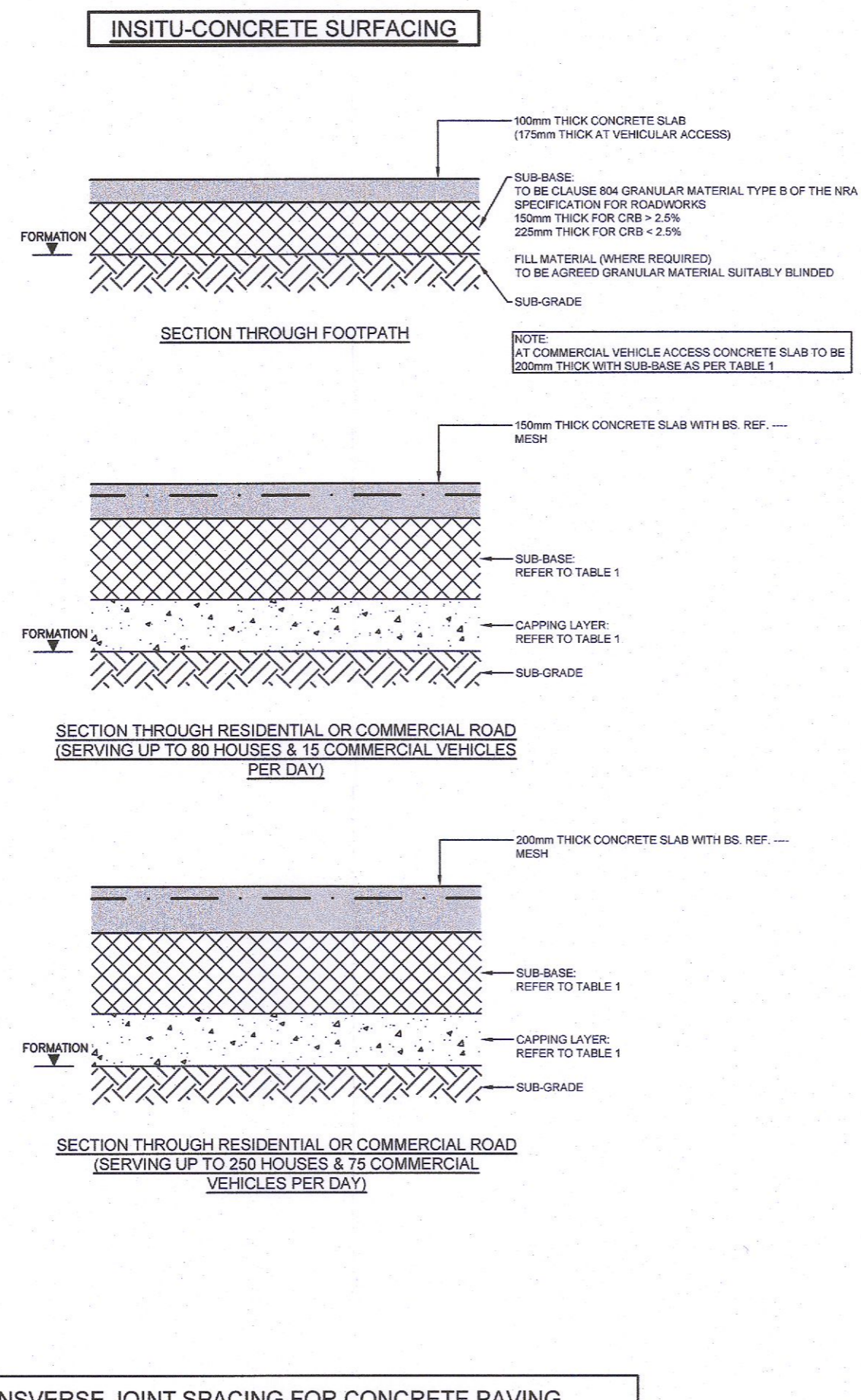
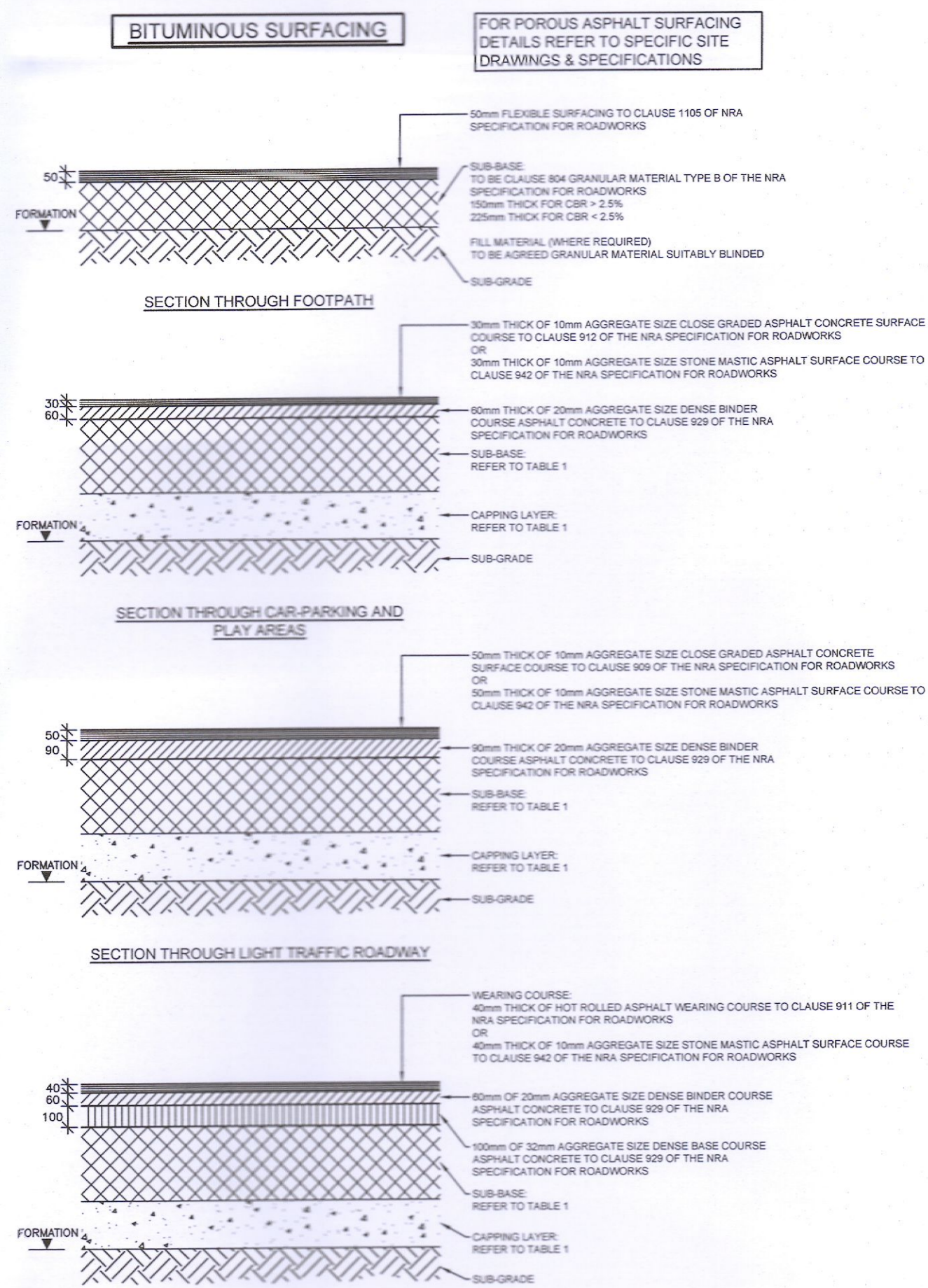


NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS.
2. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE. ENGINEER TO BE INFORMED IMMEDIATELY OF ANY DISCREPANCIES BEFORE WORK PROCEEDS.

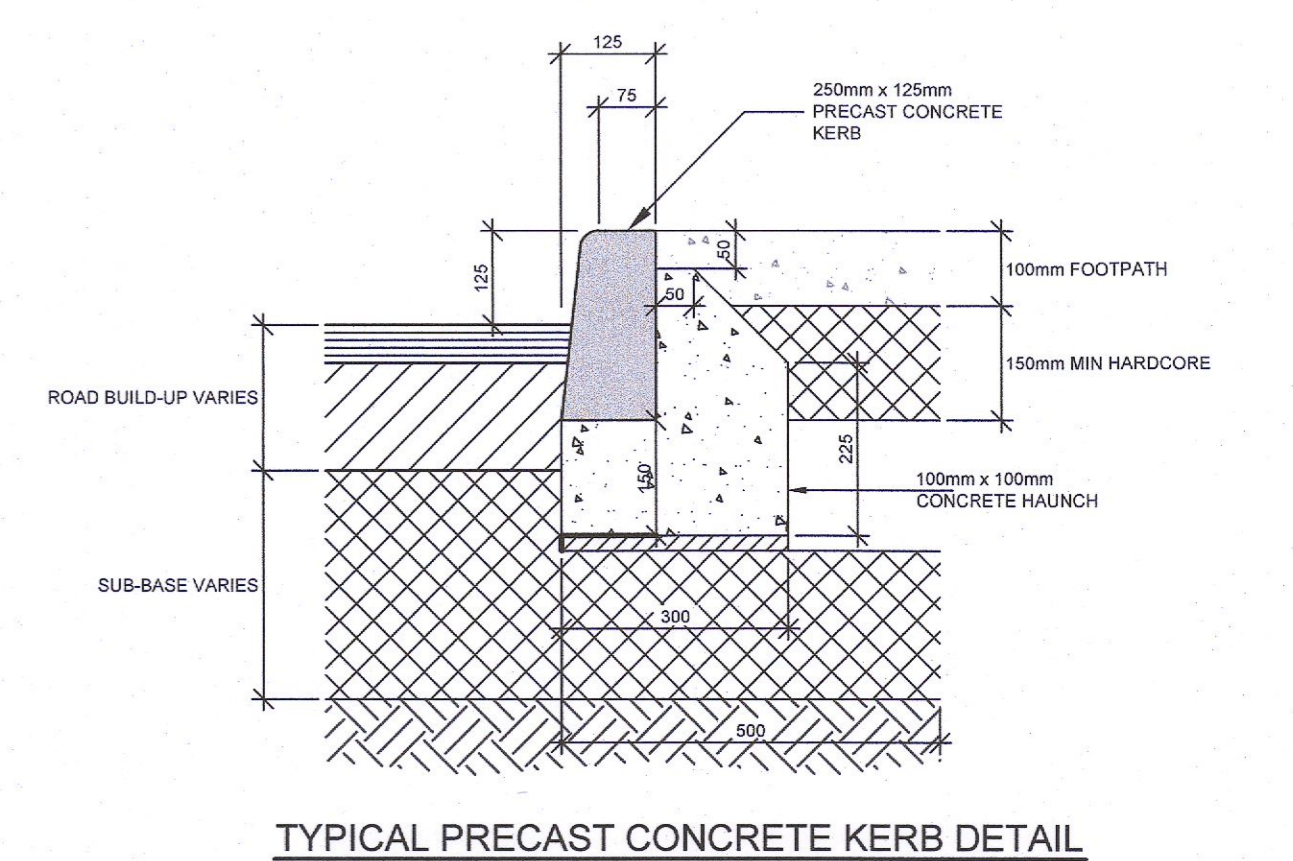
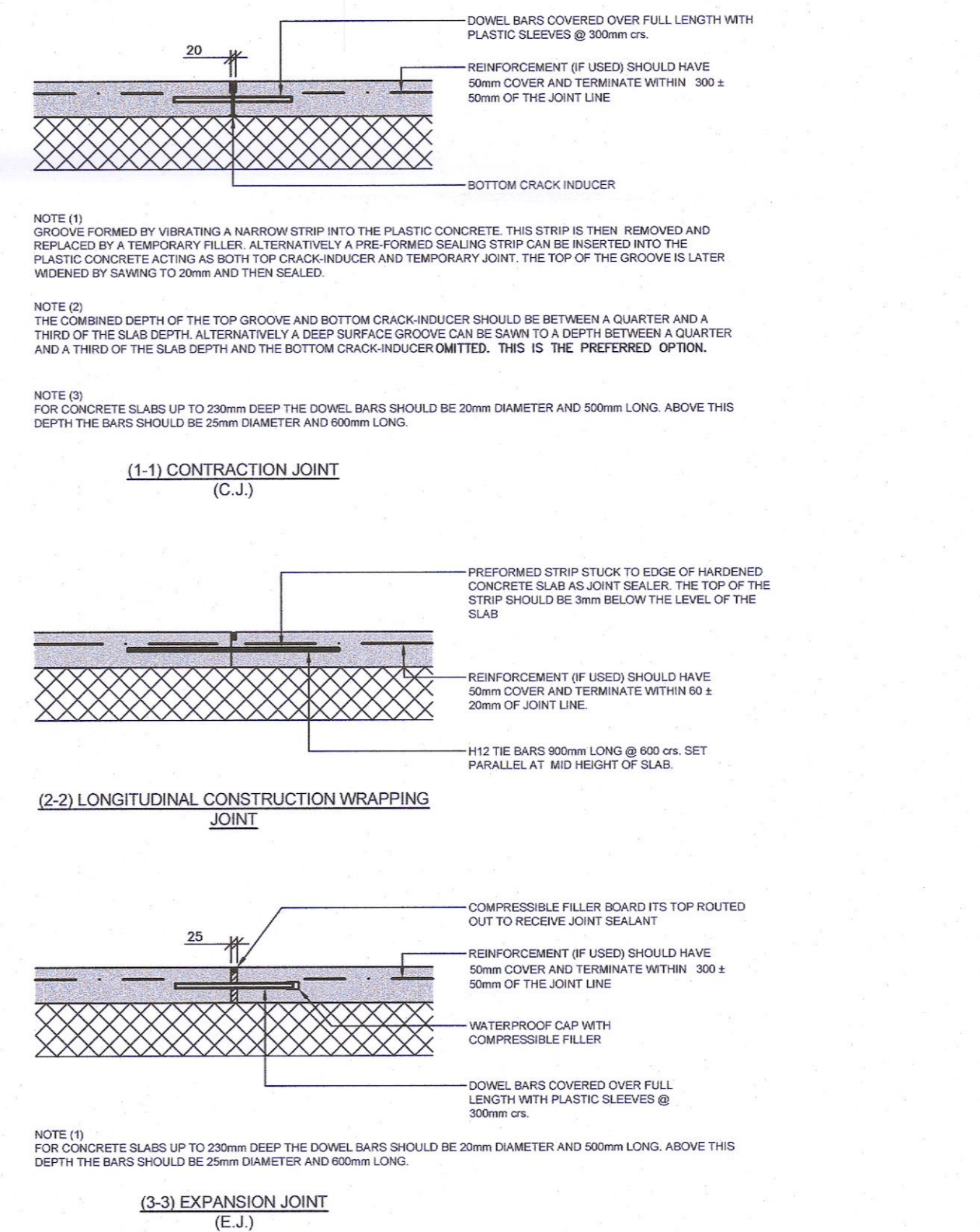
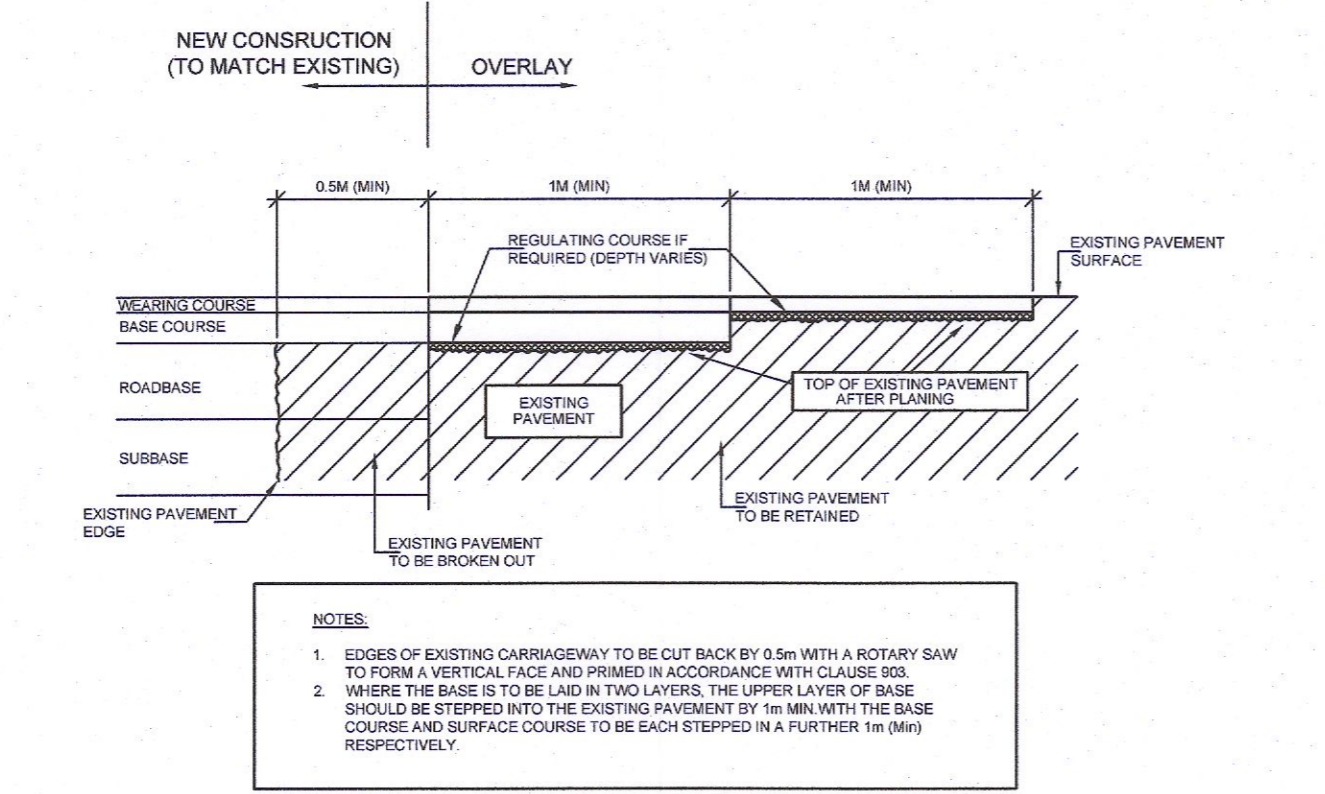
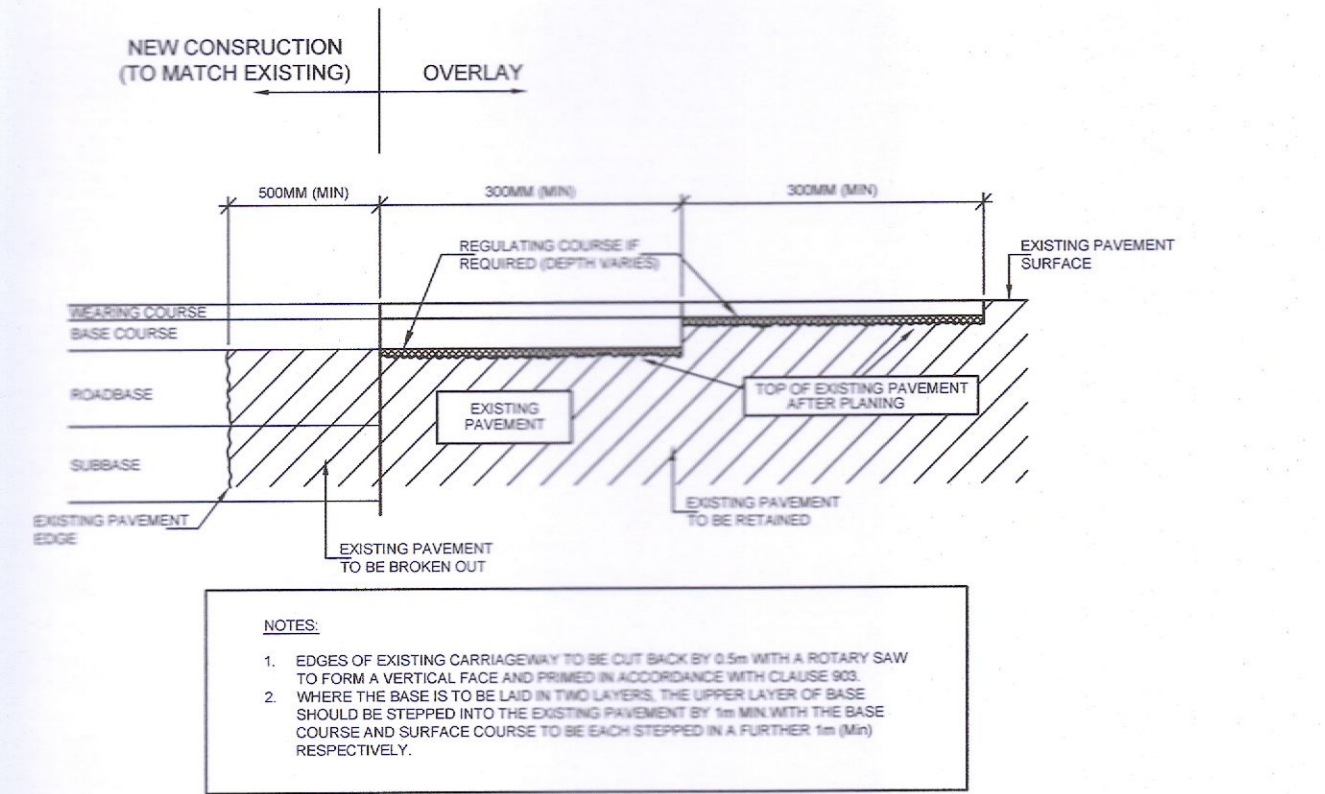
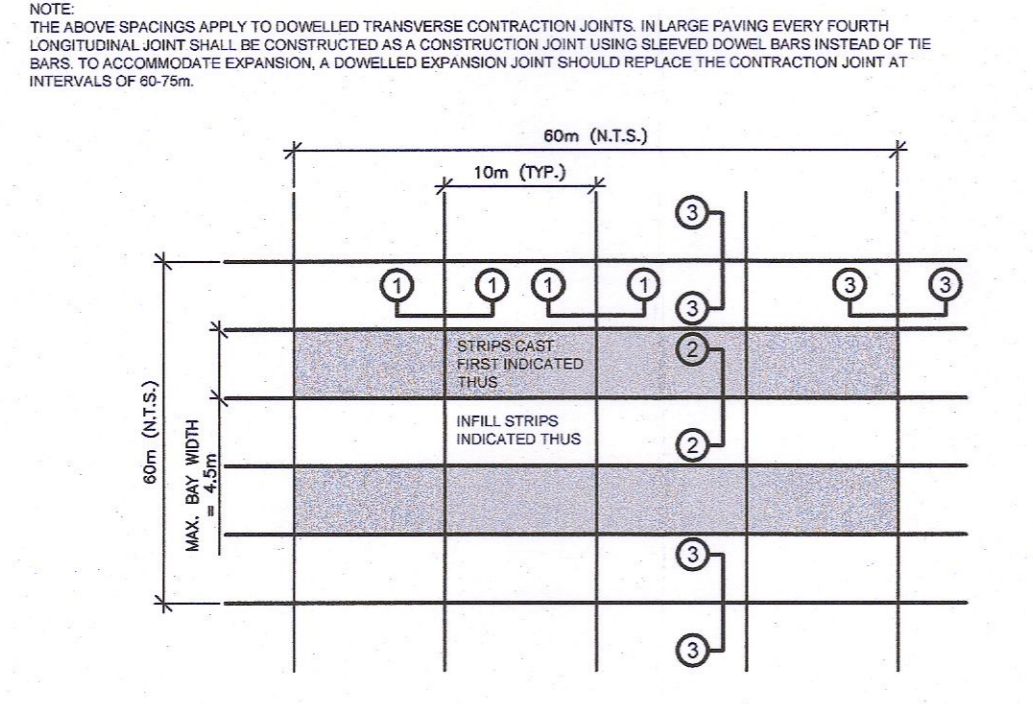


**TRANSVERSE JOINT SPACING FOR CONCRETE PAVING**

	SLAB THICKNESS (mm)	MAXIMUM SPACINGS (m)
UNREINFORCED CONCRETE	100 - 150	3
	151 - 175	4
	176 - 200	4.5
	201 - 250	5
REINFORCE CONCRETE	REINFORCEMENT LONG MESH TO BS483	MAXIMUM SPACING (m) ANY SLAB THICKNESS
	C283	15
	C385	20
	C503	25

**TABLE 1**

SUB-GRADE	CBR %	SUB-BASE THICKNESS OPTION A	CAPPING LAYER + SUB-BASE THICKNESS OPTION B
<2	-	500 + 225	500 + 225
2 TO 2.9	400	350 + 225	350 + 225
3 TO 4.9	325	350 + 225	350 + 225
5 TO 6.9	250	150 + 225	150 + 225
7 OR MORE	225	- + 225	- + 225



Rev	Date	Amendments	AG	IC
P01	07.07.22	ISSUED FOR PLANNING		

PROJECT  
**PROPOSED DWELLING AT No. 46 LIMELIKN ROAD, DUBLIN 12**  
 CLIENT  
**JOHN McWEENEY**

DRAWING TITLE  
**ROAD SURFACING DETAILS**

drawn by: AG date: 07.07.22 scale: N.T.S @ A1 chk: IC

**LIME - DOW - 00 - XX-DR-CE**

Project	Originator	Volume	Level	Type	Role
21019	4005			P01	

S4: SUITABLE FOR PLANNING  
 Suitability Status: Code - Description

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