

43. IN ANY CASE, UNLESS THE DESIGNER INDICATES A SHRINKAGE CONTROL JOINT AT THIS POINT, ALL THE HORIZONTAL BARS IN ONE OR SOME TIMES BOTH FACES OF A WALL SHOULD BE SUFFICIENTLY EXTENDED PAST A CORNER OR INTERSECTION FOR DEVELOPMENT LENGTH (REF. FIG. 9(a) TO 9(d)).

NOTE :- LAP LENGTH SHALL NOT BE LESS THAN DEVELOPMENT LENGTH OF BARS IN TENSION.

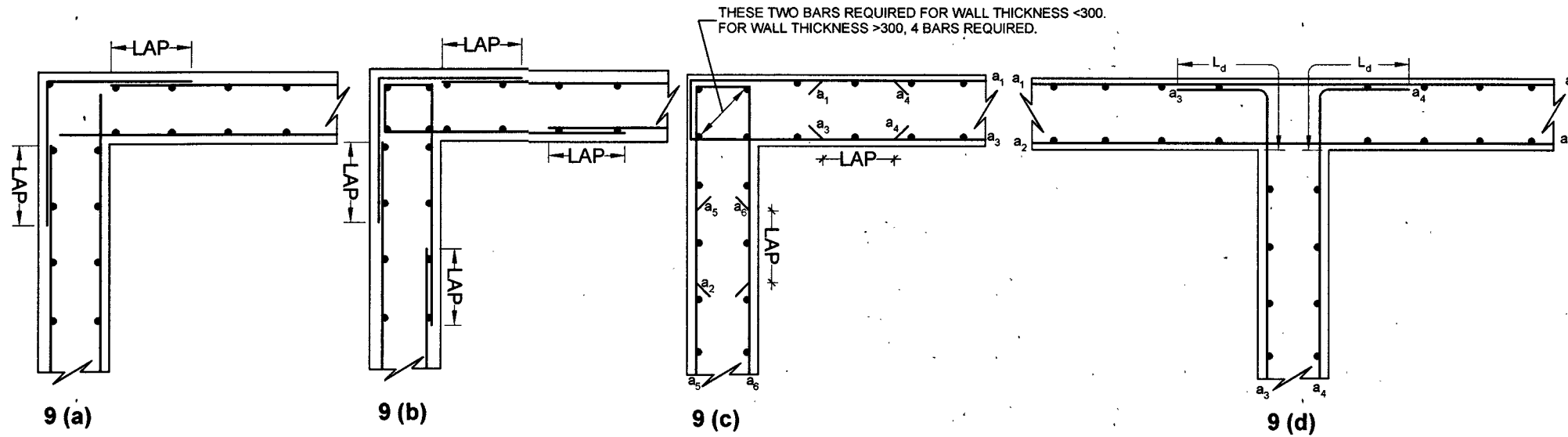
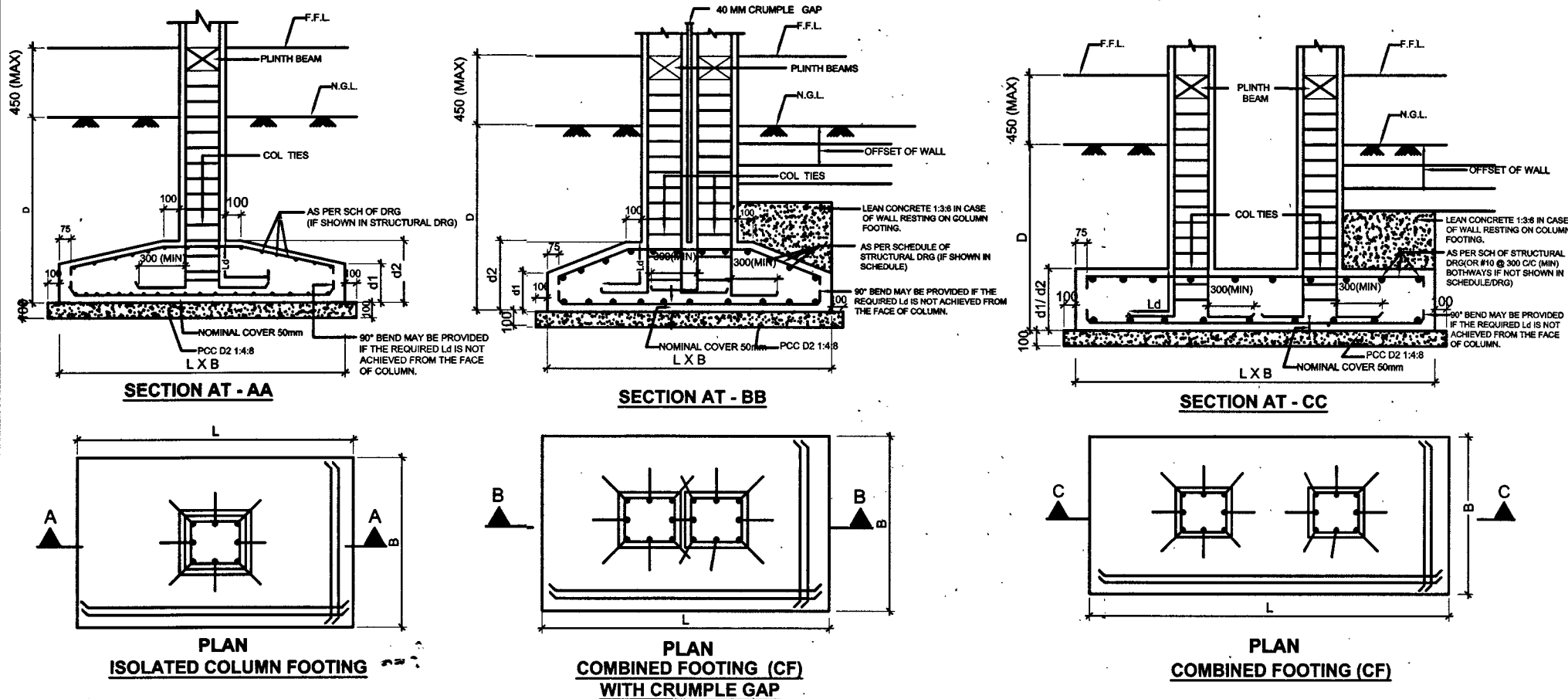


FIG.- 9 : TYPICAL CORNER AND INTERSECTION DETAILS FOR REINFORCED CONCRETE WALLS

FOUNDATION



SNO.	DATE	DESCRIPTION	DY.DIR	DIR(DES)
REVISIONS				
DATE	30 MAY 2024	CHIEF ENGINEER JALANDHAR ZONE TYPICAL R.C.C. DETAILS		
DRN	POOJA T			
TCD				
CKD				
SCALE	AS SHOWN			
SHT. SIZE	A3	(a) TYPICAL CORNER AND INTERSECTION DETAILS. (b) TYPICAL DETAILS OF FOOTING.		
RAD (DESIGN)				
DIR (DESIGN) FOR CHIEF ENGINEER		DRG. NO.	SHEET NO.	
			7/34	
		DRG NO CEJZ / STD- 422/24		