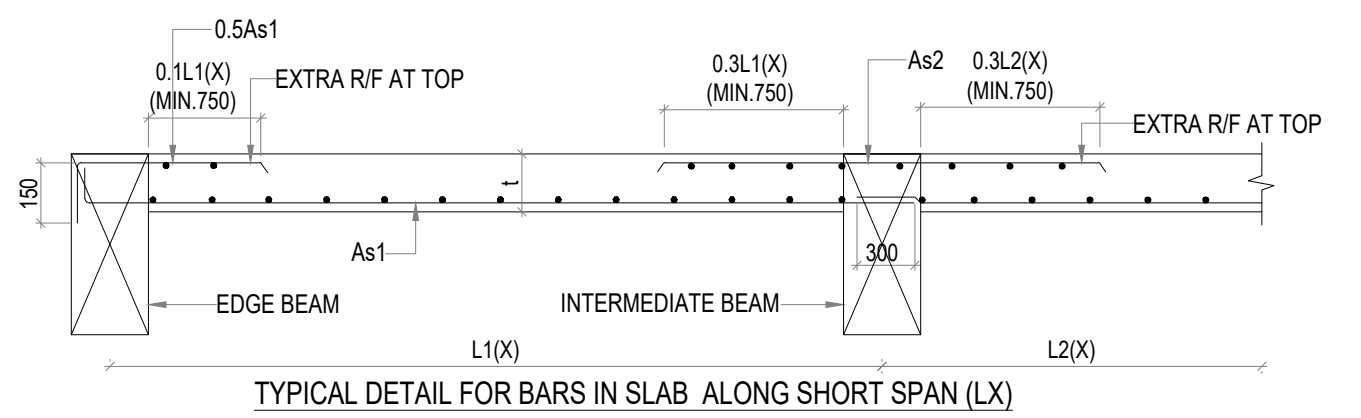
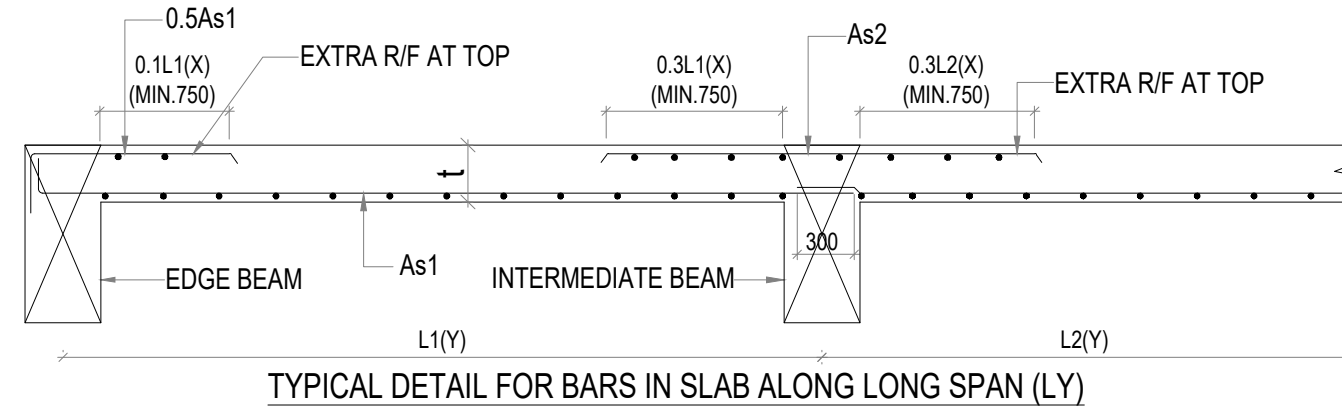
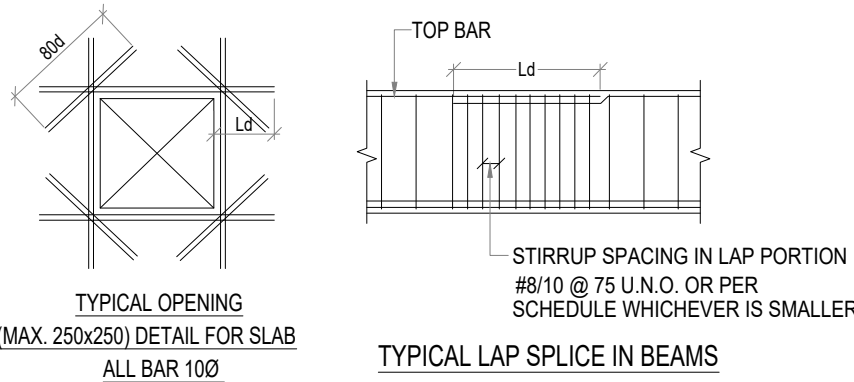


SLAB REINFORCEMENT SCHEDULE						
SLAB MARK	THICKNESS MM	REINFORCEMENT				
		SHORT SPAN		LONG SPAN		DISTRIBUTION STEEL WHERE NEEDED
		TOP EXTRA (AT SUPPORT)	BOTTOM	TOP EXTRA (AT SUPPORT)	BOTTOM	
S1	125	8Ø @150/c/c	8Ø @150/c/c	8Ø @150/c/c	8Ø @150/c/c	8Ø @200/c/c
S2	175	10Ø @150/c/c	10Ø @150/c/c	10Ø @150/c/c	10Ø @150/c/c	8Ø @200/c/c
S3	175/125	12Ø @125/c/c	10Ø @200/c/c	10Ø @200/c/c	10Ø @200/c/c	10Ø @200/c/c
S4	250	12Ø @100/c/c	10Ø @150/c/c	10Ø @150/c/c	10Ø @150/c/c	DOUBLE LAYER
S5	150	10Ø @150/c/c	10Ø @150/c/c	10Ø @150/c/c	10Ø @150/c/c	8Ø @200/c/c

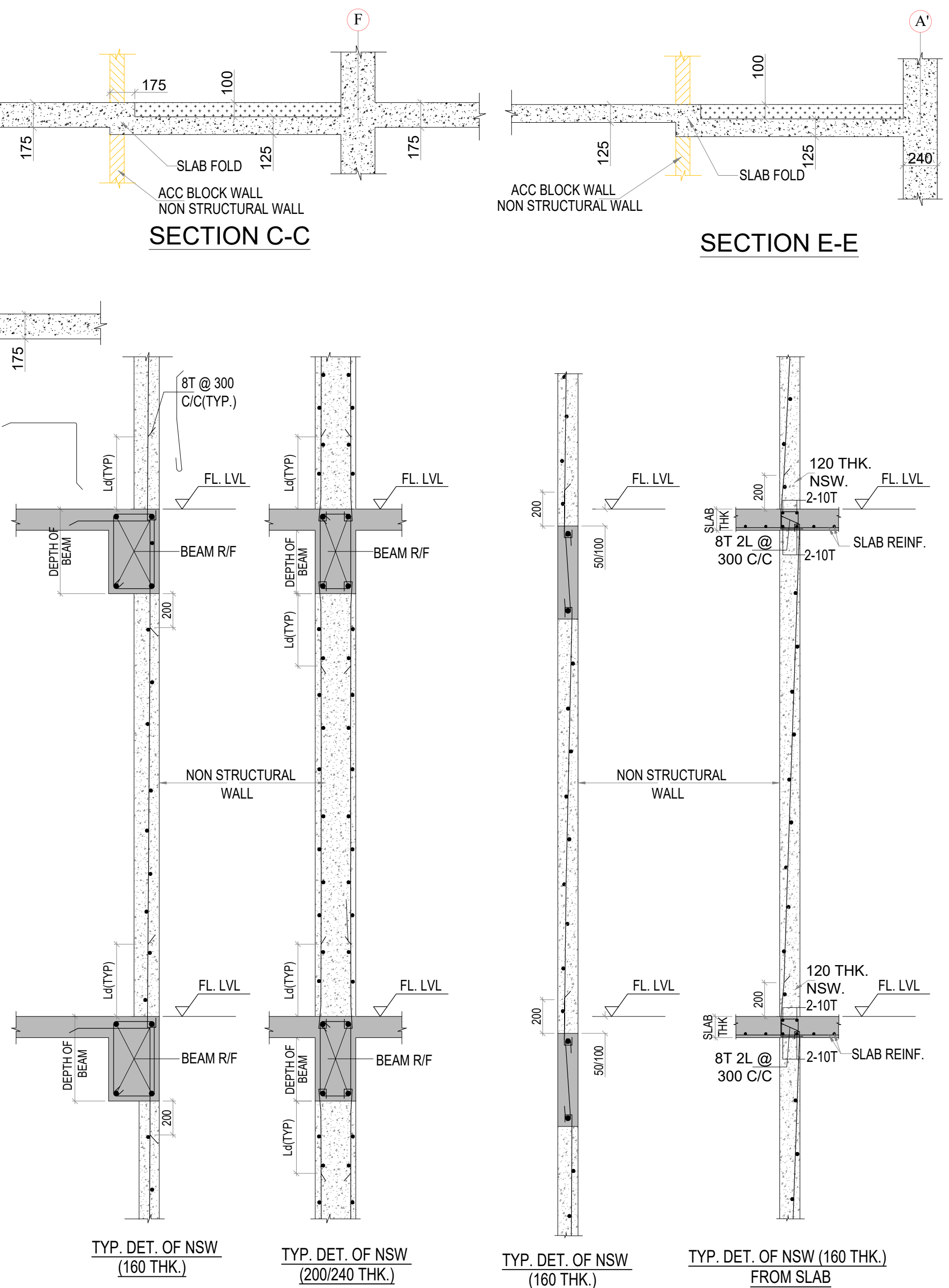


SECTION E-E

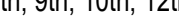
SECTION D- D

- LEGEND :-

1. 100MM SUNK
2. COLUMN/STRUCTURAL WALL
3. 240 MM THK. NON STRUCTURAL WALL
4. 200 MM THK. NON STRUCTURAL WALL
5. 160 MM THK. NON STRUCTURAL WALL
6. AAC BLOCK WALL
7. SF



NOTES :-

1. ANY DISCREPANCY IN THE DRAWING SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTANTS BEFORE THE EXECUTION OF THE WORK.	6. THE CLEAR COVERS WILL BE MAINTAINED AS FOLLOWS. a) FOUNDATIONS ON EARTH FACE - 50mm, INSIDE FACE - 50mm. b) FLOOR BEAMS - 40mm, FLOOR SLABS - 25mm. c) COLUMNS - 40mm. d) SHEAR WALL - 40mm.	11. M-30 FOR RAFT, FLOOR, BEAM & SLAB. FOR SHEAR WALL FOLLOW SHEAR WALL DETAIL SHEETS.	REV. NO.	DATE	DESCRIPTION	METRO EDUCATION AND WELFARE PVT. LTD.		ACECON ENGINEERS A-269, L.G.F, SHIVALIK, MALVIYA NAGAR N. DELHI -17 E-Mail - ace@acecon.in, URL - www.acecon.in TEL. +91-11-46089284,5,6	1st,2nd, 3rd,4th, 6th, 7th,9th, 10th, 12th, 14th, 17th & 23rd FLOOR LVL FRAMING PLAN TOWER TYPE - A (2B+G+28)		Sahab Singh Chaudhary DESIGN M. Nadeem			
2. ANY DISCREPANCY IN THE DIMENSIONS, GIVE PRECEDENCE TO THE DIMENSIONS IN ARCHITECTURAL DRAWINGS.	7. WORK IS TO BE EXECUTED AS/ BIS CODES .	12. THIS BUILDING HAS BEEN DESIGNED FOR (2B+G+28) STOREY.										R0	16.12.2022	SUBMISSION DRAWING
3. THE DRAWING SHALL NOT BE SCALED ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED	8. THE DESIGN IS BASED ON REPORTED SBC OF () KN /SQM													
4. THIS GENERAL ARRANGEMENT DRAWING REFERS TO ARCHITECTURAL DRAWINGS OF THE PROJECT.	9. SUFFICIENT SUPPORTS AND CHAIRS MUST BE PROVIDED TO SUPPORT TOP LAYERS OF STEEL.						ARCHITECT	PROJECT	DRAWING NO.	CHECKED				
5. CEMENT WILL BE PORTLAND CEMENT OF 43 GRADE. THE STEEL REINFORCEMENT							STUDIO SYMBIOSIS India Germany UK INDIA : D-75, Sector 48, Gurgaon, Haryana - 122002, India TEL : +91 1722 6220979 E-MAIL : info@studio-symbiosis.com www.studio-symbiosis.com GERMANY : Hohenbergweg 38 71229 Stuttgart Leonberg UNITED KINGDOM : 263 Manorchester Road Farnham Lodge E150L London www.studio-symbiosis.com		PROPOSED GROUP HOUSING COLONY (MIX LAND USE) UNDER TOD ZONE FOR (90% GH COMPONENT AND 10% COMMERCIAL COMPONENT) ON THE ARENA MEASURING 15.9375 ACRES (LICENCE NO 213 OF 2022 DATED 21/12/22) IN REVENUE ESTATE OFF VILLAGE CHAUMA, IN SECTOR 111 GURUGRAM HARYANA BEING DEVELOPED BY METRO EDUCATION AND WELFARE PVT. LTD	ACECON ST 09	S.M.Adnan			
									SHEET	SCALE				
									1 OF 1	16.12.2022	N.T.S.			