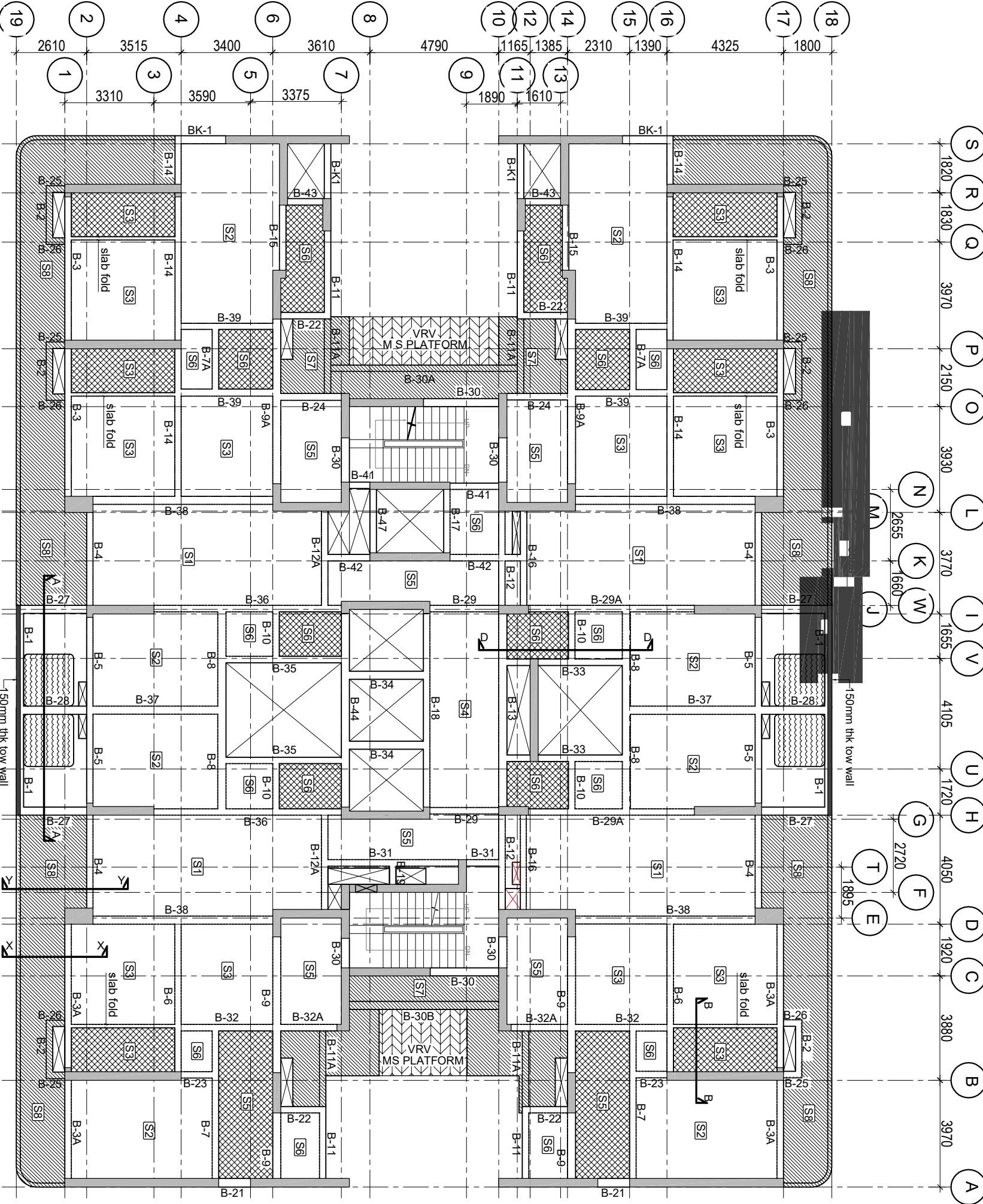




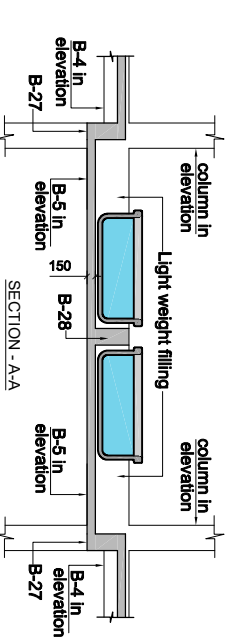
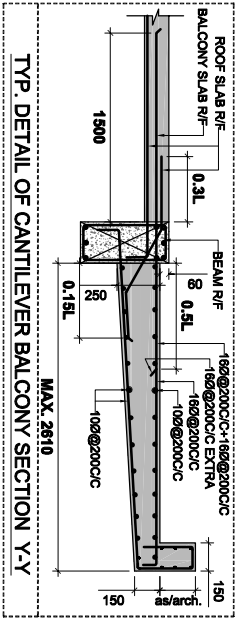
LEGENDS:

BAR ON TOP FACE

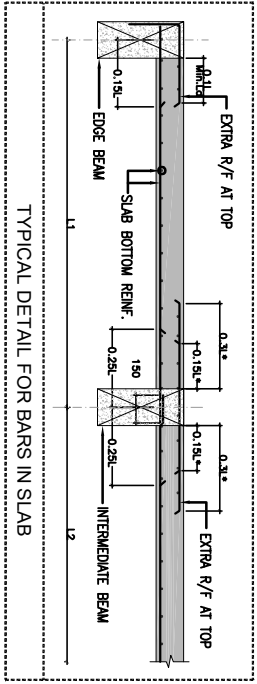
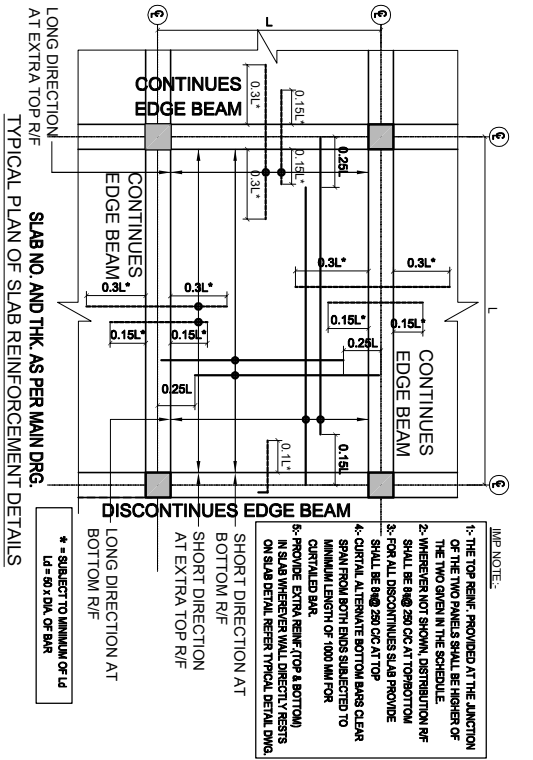
BAR ON BOTTOM FACE

SCHEDULE OF SLAB MARKING

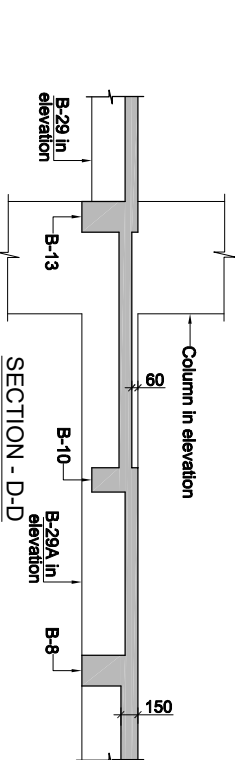
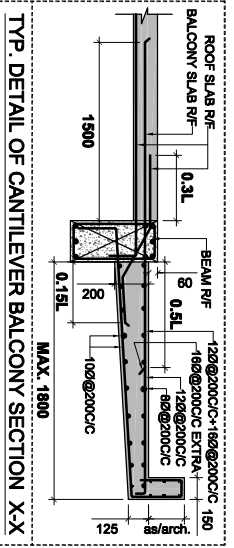
SL. NOS.	MARKED	BOTTOM R/F. REINF. IN SHORT DIRECTION	REINF. IN LONG DIRECTION	EXTRA TOP R/F. (EXTRA BAR)	REINF. IN SHORT DIRECTION	REINF. IN LONG DIRECTION	SLAB THK.	REMARKS
1	S1	100@-125C/C	100@-150C/C	100@-125C/C	100@-125C/C	100@-150C/C	165	
2	S2	80@-125C/C	80@-200C/C	80@-125C/C	80@-200C/C	80@-200C/C	150	
3	S3	80@-150C/C	80@-100C/C	80@-125C/C	80@-200C/C	80@-200C/C	125	
4	S4	100@-150C/C	100@-200C/C	100@-200C/C	100@-200C/C	100@-200C/C	125	
5	S5	80@-100C/C	80@-150C/C	80@-125C/C	80@-200C/C	80@-200C/C	125	
6	S6	80@-150C/C	80@-200C/C	80@-175C/C	80@-200C/C	80@-200C/C	125	
7	S7	AS PER SECTION X-X						
8	S8	AS PER SECTION Y-Y						



BEAM MARKED	SIZE W X D
B6 B7 B10 B12 B15 B16	240X450
B17 B19 B23 B29 B31	240X450
B32 B33 B35 B39 B12A	240X450
B41 B42 B7A B43 B32A	240X490
B17A	240X490
B4 B11 B18 B22 B14 B24	240X550
B36 B44 B39A B32A	300X450
B34 B37 B47	300X450
B13 B21 B30 B38 B45	300X550
B28	300X700
B5	240X700
BK-1 B8	300X550
B-2 B-25 B-26	240X390
B1 B27	300X640
B3 B34 B9 B4A	240X500
B30A B30B	300X490

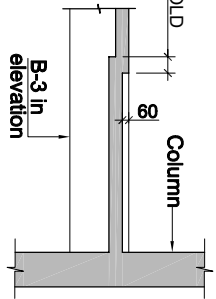


FOR THE DATE 30 MAY 2023 BY 30 MAY 2023



LEGEND:

1.	TILET SLAB SUNK BY 60mm
2.	BALCONY SLAB SUNK BY 60mm
3.	CUT OUT



FOR THE DATE 30 MAY 2023 BY 30 MAY 2023

NOTES:-

- ALL DIMENSIONS ARE IN MILLIMETERS. LEVELS ARE IN METERS UNLESS OTHERWISE MENTIONED
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED.
- GRADE OF CONCRETE SHALL BE M50 UNO
- CLEAR CONCRETE COVER TO THE MAIN REINFORCEMENT SHALL BE -
 - COLUMN: 40mm
 - FOOTING: 50mm TOP & BOTTOM COVER FOR RAFT
 - BEAM : 40mm FOR SIMPLY SUPPORTED
 - SLAB : 35mm FOR SIMPLY SUPPORTED
- DENOTES HIGH YIELD STRENGTH DEFORMED BARS OF GRADE Fe 550D HAVING YIELD STRENGTH NOT LESS THAN 550 N/MM² CONFORMING TO IS:1786-2008 - ELONGATION 14.5 %
- DETAILS OF SPACER BAR PROVIDED TO BE HIGHER DIA OF BAR @ 150mm
- ALL THE LEVELS TO BE VERIFIED WITH RELEVANT ARCHITECTURAL DRAWING
- FOR ORIENTATION LOCATION AND SETTING OUT OF BUILDING/GRIDS REFER RELEVANT ARCHITECTURAL MASTER PLAN
- ALL THE LEVELS TO BE VERIFIED AT SITE BEFORE EXECUTION
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL & ARCHITECTURE DRAWINGS
- CUT OUTS LIFT PIT, SUMP, TRENCH SIZE & SLEEVE LOCATION WILL BE FOLLOW ARCHITECTURAL & SERVICES DRAWINGS.