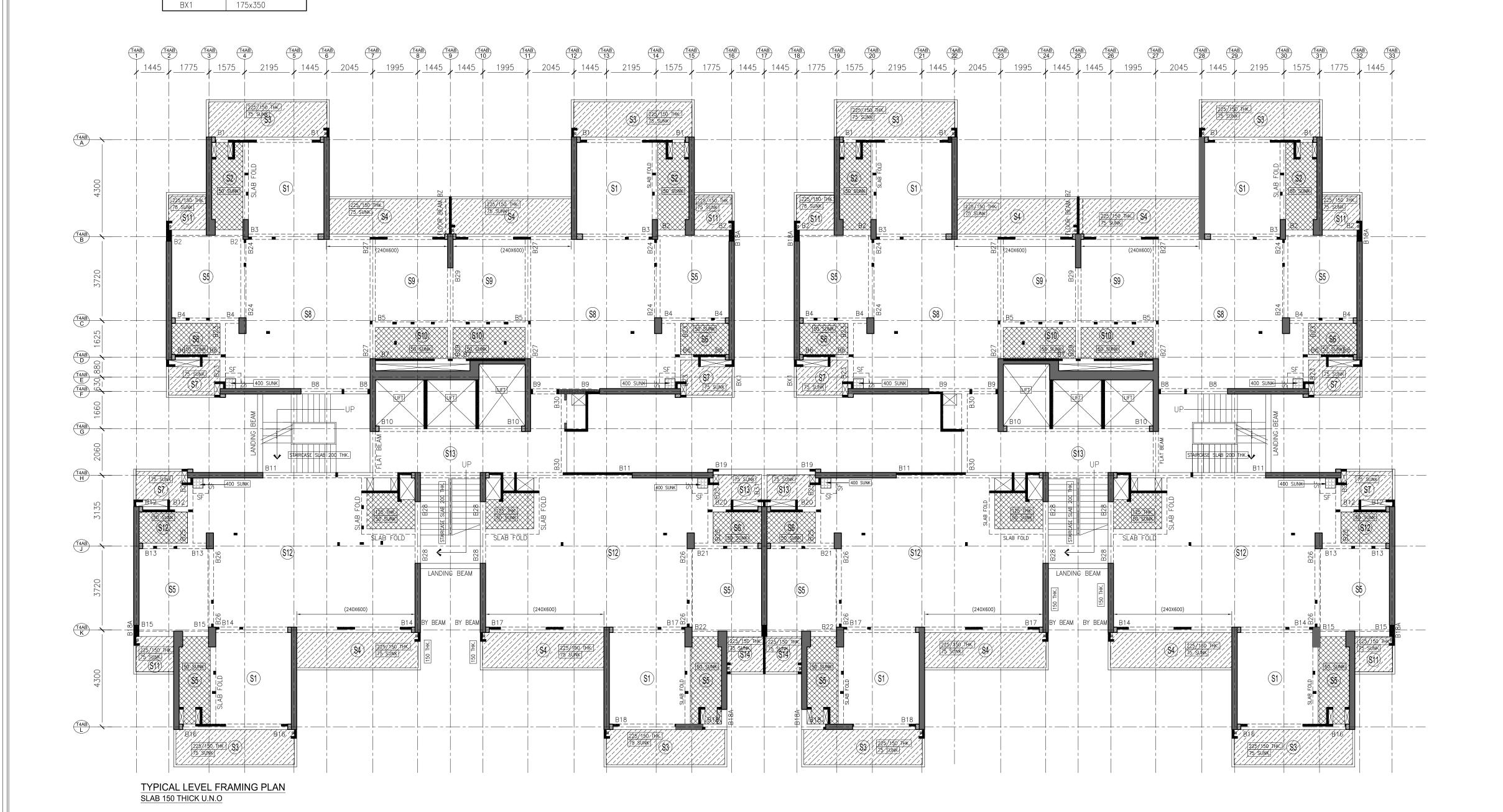
BEAM SIZ	E SCHEDULE
BEAM MARK	BEAM SIZE
B1	240x600
B2	240x600
В3	240x500/240X600
B4	240x600
B5	240x500
B6	240x600
B7	240x600
B8	240x500
B9	240x500
B10	240x500
B11	240x500
B12	240x600
B13	240x600
B14	240x500/240X600
B15	240×600
B16	240×600
B17	240x500/240X600
B18	240x600
B18A	240×600
B19	240x500
B20	240×600
B21	240×600
B22	240×600
B23	240×600
B24	240x500
B25	240×600
B26	240x500
B27	240x500
B28	240x500
B29	240x500

240x500 240x500

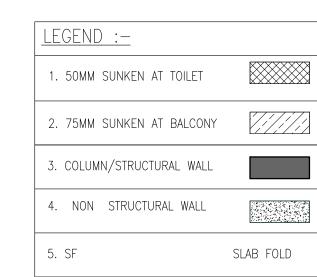
250x350/300

SLAB THK.	SCHEDULE						
SLAB MARK	SLAB THICKNES						
<u>(\$1)</u>	125mm						
<u>\$2</u>	125mm						
<u>\$3</u>	225/150mm						
<u>S4</u>)	225/150mm						
<u>S5</u>	125mm						
<u>\$6</u>	125mm						
<u>\$7</u>	225/150mm						
<u>S8</u>	175mm						
<u>S9</u>	125mm						
S10	125mm						
<u>(\$11)</u>	225/150mm						
(S12)	175mm						
(S13)	150mm						



NOTE:

* FOR TOS/FLOOR LEVEL CO-ORDINATE WITH ARCH. DRAWING BEFORE EXECUTION.



NOTES

- H 1. ALL DIMENSIONS SHALL BE COMPARED WITH
 THE RELEVANT ARCHITECTURAL DRAWINGS
 DISCREPANCY IF ANY SHALL BE
 GOT RECONCILED BEFORE EXECUTION AT SITE.
- 2. FIGURED DIMENSIONS ONLY SHALL BE FOLLOWED.
- 3. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
- 4. REINFORCEMENT IN CUTOUT IN SLAB TO BE PROVIDED TO FACILITATE CASTING OF SLAB LATER ON.
- 5. CLEAR COVER TO MAIN REINF. FOR R.C.C MEMBERS SHALL BE AS UNDER:—
- BEAMS 40mm SLABS – 25mm
- 6. MIX OF CONCRETE SHALL BE:-
- * COLUMN/SHEAR WALL —AS PER COLUMN SHEDULE. * SLAB AND BEAMS — M—50
- * SLAB AND BEAMS M-50

 * SHEAR WALLS AS/SHEAR WALL SCHEDULE
- 7. REINFORCEMENT SHALL BE IN FORM OF HIGH STRENGTH COLD ROLLED DEFORMED STEEL BARS OF CONFORMING TO IS:1786-2008 GRADE fe-550D BARS.
- 8. STANDARD 'L' HOOKS SHALL BE PROVIDED AT THE ENDS OF ALL BARS.
- 9. WHEREVER REQD. BUT NOT SHOWN PROVIDE DISTRIBUTION BARS \(\bar{Q}\)8@300C/C.
- 10. LAP LENGTH OF STEEL REINFORCING BARS

MIX OF CONCRETE	REINF.fe-550D BARS
M-50	40D

D-DIA OF THE REINF.BAR

SHALL BE:-

- 11. PROVIDED 2页12(T&B)IN SLAB UNDER NEATH WALLS WHEREVER NO BEAM IS PROVIDED.
- 12. PROVIDE CAMBER @ L/350 TO ALL BEAM AND SLAB WHERE L IS SPAN.
- 13. PROVIDE CAMBER @ L/150 TO ALL CANTILEVER SLAB
- 14. AT JUNCTION OF TWO SLABS/BEAMS-HIGHER REINFORCEMENT TO BE PROVIDED.
- 15. IF REINFORCEMENT OVERLAPS SINGLE BAR MAY BE
- 16. PROVIDE INSERTS PLATE, SLEEVES ETC. AS PER ARCHITECTURAL/SERVICES DRAWING.



GOOD FOR CONSTRUCTION



OWNE

OWNER,S NAME :

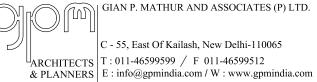
Vibrant infratech Pvt. Ltd, Targe Buildcon Pvt , Union Buildmart Pvt.Ldt, In Collaboration with Union Buildmart Pvt. Ltd

Regd. office.: cabin-4, office no. 1221-A, Devika Tower, 12th floor, 6, Nehru Place, New delhi -110019

PROJECT

GROUP HOUSING COLONY UNDER NILP POLICY AREA MEASURING (15.03125 ACRES) SECTOR -113 GURUGRAM ,

ARCHITECTS:



STRUCTURAL CONSULTANTS

TPC TECHNICAL PROJECTS CONSULTANTS(P)LTD.
H.O- B-74, SECTOR 57, NOIDA
UTTAR PRADESH-201301(INDIA)

BOARD NO:-91-120-4306800

DESIGN & ENGINEERING COST & QUALITY MANAGEMENT RETROFITTING

GURGAON HYDERABAD NEWDELHI NOIDA

DRAWING TITLE:

TOWER 4A & B

TYPICAL FLOOR LEVEL FRAMING PLAN

PROJECT CODE	2021-158	REVISION							
DATE :	21.09.2022								
DRAWN BY :	T2	R0							
CHKD BY:	P.G	DRAWING NO.				,,			
SCALE:	1:100	2021-158-4A&B-S-07.0(R0							(R0)