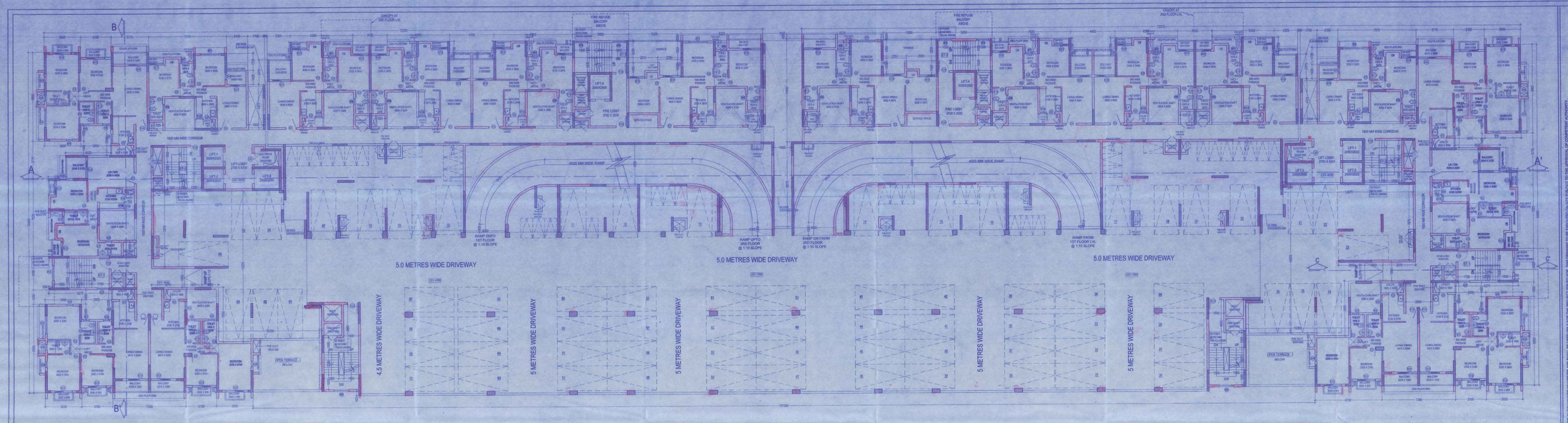
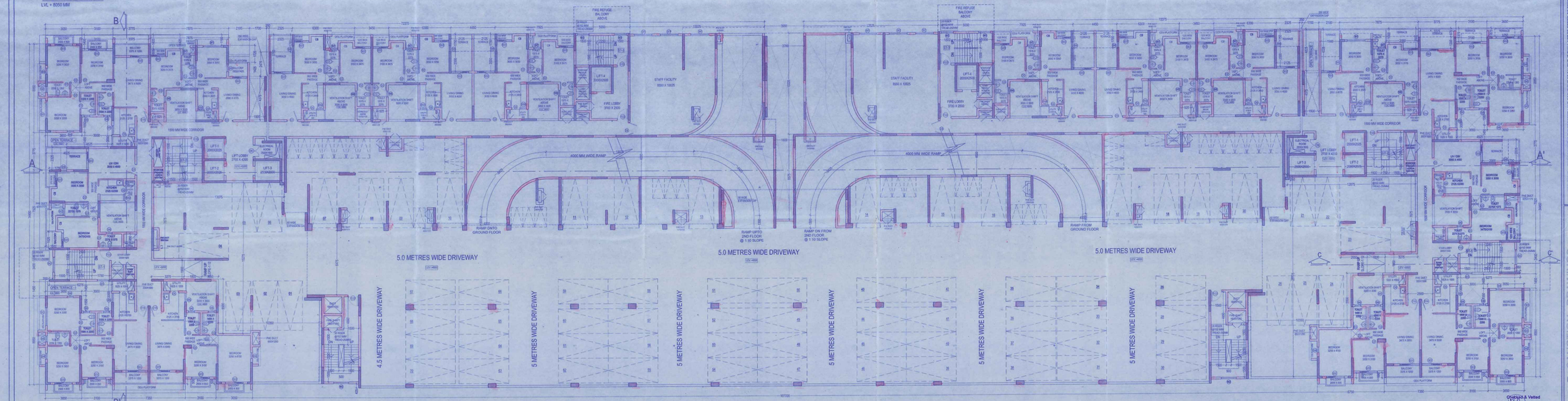


2ND FLOOR PLAN

LVL + 8050 MM



1ST FLOOR PLAN

LVL + 5000 MM

GENERAL NOTES:

1. ALL DIMENSIONS ARE CONFIRMED DIMENSIONS UNLESS OTHERWISE SPECIFIED.
2. ALL DIMENSIONS ARE IN MM.
3. ALL DETAILS, SPECIFICATIONS ARE TO BE IN ARCHITECT'S DRAWING AND SPECIFICATIONS.
4. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DETAILED LARGE SCALE DRAWINGS, STRUCTURAL, ELECTRICAL, AND OTHER SPECIALISTS DRAWINGS.
5. DIMENSIONS MUST BE CHECKED BY CONTRACTOR PRIOR TO THE START OF WORK OR THE FABRICATION OF ITEMS.
6. DETAIL DRAWINGS SHALL SUPERSEDE PRELIMINARY SCALE DRAWINGS.
7. DRAWINGS NOT TO BE SCALED. ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE COMMENCEMENT OF THE WORK.
8. DRAWINGS NOT TO BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT.

DOOR SCHEDULE

MARK	WIDTH	HEIGHT	LINTEL	REMARKS
D1	1000	2400	2450	FLUSH DOOR
D1A	1150	2400	2450	FLUSH DOOR
D2	900	2100	2150	FLUSH DOOR
D2A	950	2100	2150	FLUSH DOOR
D3	750	2100	2150	FLUSH DOOR
D5	900	2100	2150	FLUSH DOOR
D6	1200	2400	2450	DOUBLE PANEL DOOR
D7	1200	2400	2450	GLASS DOOR
D8	1200	2400	2450	GLASS DOOR
D9	1200	2400	2450	GLASS DOOR
D10	1200	2400	2450	DOUBLE PANEL FLUSH DOOR
DD11	3000	2400	2450	GLASS DOOR WITH FIXED GLAZING
D12	1200	2400	2450	FLUSH DOUBLE DOOR
D13	3000	2400	2450	SLIDING FOLDING GLASS DOOR
D14	1800	2400	2450	FLUSH DOOR DOUBLESIDE OPENABLE
D15	1200	2400	2450	GLASS DOOR WITH FIXED GLAZING
D16	1200	2100	2150	FLUSH DOOR FOR HANDICAP
D17	1200	2400	2450	SLIDING FOLDING DOOR
SD1	1800	2400	2450	SLIDING DOOR
SD2	1800	2400	2450	SLIDING DOOR
SD3	1800	2400	2450	SLIDING FOLDING DOOR
SD4	1800	2400	2450	SLIDING DOOR
SD5	3700	2400	2450	SLIDING DOOR

WINDOW SCHEDULE

MARK	WIDTH	HEIGHT	SILL	LINTEL	REMARKS
W1	1800	2100	150	2450	
W2	1500	2100	150	2450	
W3	1200	2100	150	2450	
W4	600	1200	1200	2450	
W5	900	1200	1100	2450	
W6	600	1200	1300	2450	
W7	750	1200	1300	2450	
W8	1500	2300	150	2450	FIXED GLAZING
F12	1500	2300	150	2450	FIXED GLAZING
F23	4425	2300	150	2450	FIXED GLAZING
SW1	1200	2000	450	2450	SLIDING WINDOW
SW2	1200	2000	450	2450	SLIDING WINDOW
SW3	3000	2000	450	2450	SLIDING WINDOW
F27	1500	2300	150	2450	FIXED GLAZING
F28	3725	2300	150	2450	FIXED GLAZING
F29	1500	2300	150	2450	FIXED GLAZING
F30	1500	2300	150	2450	FIXED GLAZING
F31	3550	2300	150	2450	FIXED GLAZING
F32	1500	2300	150	2450	FIXED GLAZING

APPLICANT GENERAL NOTES (common with present proposed & future project within site area)

1. ALL GREEN & WATER BODY AREAS PROVIDED WITHIN THE SITE AREA SHALL BE DURSED FOR THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
2. ALL ROAD & AREAS SHALL BE SHARED FOR THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
3. ALL EXTERNAL WALLS ARE 200 MM THICK CONCRETE WORK OR 190 THK. BCC WALLS.
4. ALL PLINTH SHALL BE ACCESSIBLE AND COMMON TO THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
5. THE REMAINING FUTURE LAND (GROUND COVERAGE) FROM THE PRESENT PROPOSED PROJECT SHALL BE USED FOR FUTURE DEVELOPMENT.
6. DEVELOPER IS ALSO ALLOWED TO INTRODUCE MECHANICAL STACK PARKING IN ALL OPEN OPEN PARKING AREA AS PER DEVELOPER'S DISCRETION. POSTING LIFT OF MECHANICAL STACK PARKING IS THE CHOICE OF DEVELOPER.
7. THE OVERCHEAD BEAM CONNECT DEFAINED LEVELS OF THE BUILDING UP AND BEAM NECCESSARY SHROUDS STRUCTURAL BRACE MEMBERS.

GODREJ AMITIS DEVELOPERS LLP

Authorised Signatory

GODREJ AMITIS DEVELOPERS LLP
Godrej Waterside,Tower II ,Unit No. 109,
Plot No. S - TOWER - DP ,Sector -V ,Salt Lake City ,
Kolkata -700091 ,TEL:+91 33 4041 2000.

APPLICANTS SIGNATURE

CERTIFICATE OF ARCHITECT

I DO HEREBY CERTIFY WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER WEST BENGAL MUNICIPAL BUILDING RULES - 2007 AS AMENDED FROM TIME TO TIME THAT THE WIDTH OF THE ABUTTING ROAD CORRESPONDS WITH THE PLAN AND IT IS A BUILDABLE SITE NOT A TANK OR A FILLED UP TANK. THE SITE PLAN LOCATION PLAN AGREES WITH THE SITE. THE PLOT AREA TALLY WITH THE RECD. DOCUMENT. THE EXISTING STRUCTURE AS SHOWN FULLY COOPERED BY OWNERS AS PER OWNER'S DISCLOSURE.

ARCHITECT

SUBHAJIT BANERJEE
B.ARCH
REG. NO. CA/2000/20001

ARCHITECT'S SIGNATURE

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFICATE THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING OF THE PROPOSED HOUSING COMPLEX PHASE-II (GS+18) RESIDENTIAL HT 59.90 M & PODIUM BLOCK (B+G+3) HT 14.0 M AT MOUZA - BANASRAM, J.L. NO. 16 UNDER L.R. KHATIAN NO. 1112,1495 & 1496 RESPECTIVE L.R. PLOT NOS. 419(P), 419(P), 420(P), 421(P), 422(P), 423(P), 424(P), 455(P), 456(P), 460(P), 461(P), 462(P), 463(P), 464(P), 465(P), 466(P), 467(P), 468(P), 469(P), 470(P), 471(P), 472(P), 473(P), 474(P), 475(P), 476(P), 477(P), 478(P), 479(P), 480(P), 481(P), 482(P), 483(P), 484(P), 485(P), 486(P), 487(P), 488(P), 489(P), 490(P), 491(P), 492(P), 493(P), 494(P), 495(P), 496(P), 497(P), 498(P), 499(P), 500(P), 501(P), 502(P), 504(P), AND AT MOUZA - SARMASTERCHAK, J.L. NO. 17, UNDER L.R. KHATIAN NO. 365 RESPECTIVE L.R. PLOT NOS. 1(P), 3(P) & 12(P) WITHIN BISHNUPUR - I, UNDER THAKURPUKUR MAHESHTALA PANCHAYET SAMITY, P.S- BISHNUPUR DISTRICT - SOUTH 24 PARGANAS

STRUCTURAL ENGINEER

SUMITA DEY
M.C.E., M.E., C.E.
85/E/115

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF GEO-TECH ENGINEER

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN & CALCULATION OF THE FOUNDATION BY ANALYZING THE SOIL SAMPLE FOR ESTIMATING THE BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED

GEO-TECH ENGINEER

ALOK ROY
Empanelled Geotechnical Engineer
Kolkata Municipal Corporation
Cancn. No.- G.1/011
5A, Miller Park,
Kolkata-700 084

SIGNATURE OF GEO-TECHENGINEER

PROJECT:

PROPOSED HOUSING COMPLEX PHASE-II (GS+18) RESIDENTIAL HT 59.90 M & PODIUM BLOCK (B+G+3) HT 14.0 M AT MOUZA - BANASRAM, J.L. NO. 16 UNDER L.R. KHATIAN NO. 1112,1495 & 1496 RESPECTIVE L.R. PLOT NOS. 419(P), 419(P), 420(P), 421(P), 422(P), 423(P), 424(P), 455(P), 456(P), 460(P), 461(P), 462(P), 463(P), 464(P), 465(P), 466(P), 467(P), 468(P), 469(P), 470(P), 471(P), 472(P), 473(P), 474(P), 475(P), 476(P), 477(P), 478(P), 479(P), 480(P), 481(P), 482(P), 483(P), 484(P), 485(P), 486(P), 487(P), 488(P), 489(P), 490(P), 491(P), 492(P), 493(P), 494(P), 495(P), 496(P), 497(P), 498(P), 499(P), 500(P), 501(P), 502(P), 504(P), AND AT MOUZA - SARMASTERCHAK, J.L. NO. 17, UNDER L.R. KHATIAN NO. 365 RESPECTIVE L.R. PLOT NOS. 1(P), 3(P) & 12(P) WITHIN BISHNUPUR - I, UNDER THAKURPUKUR MAHESHTALA PANCHAYET SAMITY, P.S- BISHNUPUR DISTRICT - SOUTH 24 PARGANAS

TOTAL PROJECT GODREJ BRIVEN - 19.98 ACRES

AT MOUZA - BANASARAM, J.L. NO. 16, UNDER L.R. KHATIAN NO. 1112,1495 & 1496 RESPECTIVE L.R. PLOT NOS. 419(P), 419(P), 420(P), 421(P), 422(P), 423(P), 424(P), 455(P), 456(P), 460(P), 461(P), 462(P), 463(P), 464(P), 465(P), 466(P), 467(P), 468(P), 469(P), 470(P), 471(P), 472(P), 473(P), 474(P), 475(P), 476(P), 477(P), 478(P), 479(P), 480(P), 481(P), 482(P), 483(P), 484(P), 485(P), 486(P), 487(P), 488(P), 489(P), 490(P), 491(P), 492(P), 493(P), 494(P), 495(P), 496(P), 497(P), 498(P), 499(P), 500(P), 501(P), 502(P), 504(P), AND AT MOUZA - SARMASTERCHAK, J.L. NO. 17, UNDER L.R. KHATIAN NO. 365 RESPECTIVE L.R. PLOT NOS. 1(P), 3(P) & 12(P) WITHIN BISHNUPUR - I, UNDER THAKURPUKUR MAHESHTALA PANCHAYET SAMITY, P.S- BISHNUPUR DISTRICT - SOUTH 24 PARGANAS

CONSULTANT: **ARCHITECTURE, INTERIORS, LANDSCAPE**

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NO.	DATE	ITEM
REVISIONS		

ARCHITECTURAL DRAWING

1ST FLOOR PLAN AND 2ND FLOOR PLAN

SCALE :	1:100
DATE :	18.12.2023
DRAWN BY :	K.M
CHECKED BY :	S.S.
DWG. NO :	TW-AS-2002

N

Checked & Vetted
Dr. Partha Ghosh
B.E.Civil, B.E.(Structural Engg.), Ph. D. (Engg.)
Professor
Construction Engg. Department
Jadavpur University, Kolkata - 700 098

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SANCTION DRAWINGS