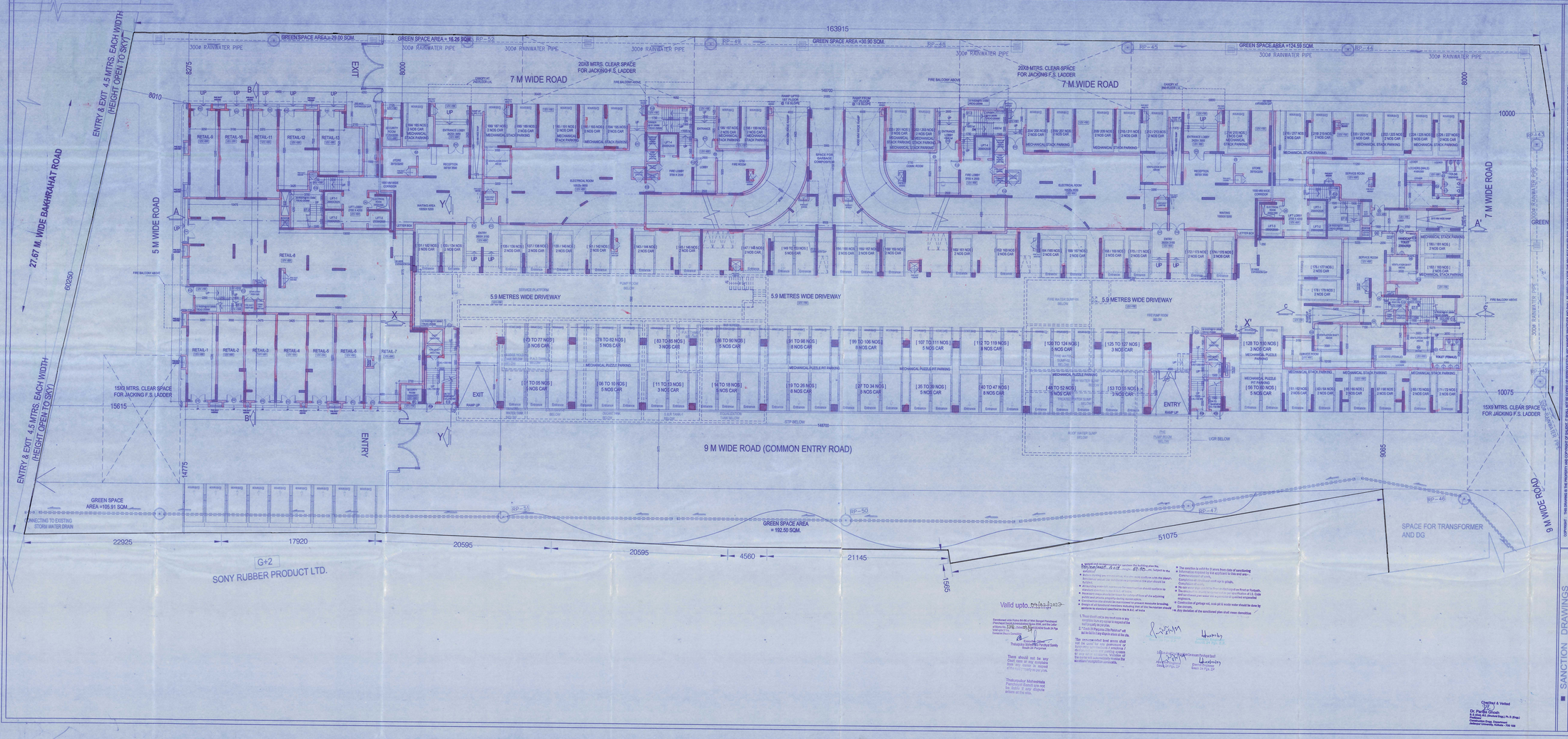

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE SPECIFIED.
2. ALL LEVELS ARE IN METRES.
3. ALL EXTERNAL WALLS ARE TO BE A NATIONAL WALLCARE SERIES ACCREDITED.
4. ALL DIMENSIONS, LEVELS AND SLOPES TO BE CHECKED ON SITE BEFORE WORK COMMENCE STRUCTURAL, ELECTRICAL, AND OTHER DRAWINGS.
5. DISCREPANCIES IN DRAWINGS MUST BE NOTIFIED TO THE ARCHITECT OR THE ENGINEER BEFORE THE EXECUTION OF WORK.
6. DO NOT SCALE FROM THE DRAWING.
7. CONTRACTOR TO CARRY & ENSURE ALL INSPECTION/TESTING/CLEARANCE REPORTS REQUIRED BY THE ULB.
8. ALL DRAINAGE, PLUMBING, SANITARY, ELECTRICAL, FIRE FIGHTING, FIRE ALARM, ELECTRICAL, ACHARCH WITCH LIFT, ETC. DIMENSION SHOWN IS A GUIDE.

DOOR SCHEDULE

MARK	WIDTH	HEIGHT	LINTEL	REMARKS
D1	1000	2400	2100	GLASS DOOR
D1A	1000	2400	2100	FLUSH DOOR
D2	900	2100	2100	FLUSH DOOR
D3	900	2100	2100	FLUSH DOOR
D4	900	2100	2100	FLUSH DOOR
D5	900	2100	2100	FLUSH DOOR
D6	1500	2400	2400	DOUBLE FLUSH DOOR
D7	1500	2400	2400	DOUBLE FLUSH DOOR
D8	1000	2400	2400	GLASS DOOR
D9	1000	2400	2400	GLASS DOOR
D10	1000	2400	2400	DOUBLE FLUSH FLUSH DOOR
D11	1500	2400	2400	DOUBLE FLUSH GLASS DOOR
D12	1500	2400	2400	DOUBLE FLUSH GLASS DOOR
D13	1500	2400	2400	DOUBLE FLUSH GLASS DOOR
D14	1000	2400	2400	SLIDING DOOR WITH FIXED GLASS
D15	1000	2400	2400	SLIDING DOOR WITH FIXED GLASS
D16	1000	2100	2100	FLUSH DOOR FOR HANDICAP
D17	1000	2400	2400	SLIDING DOOR
D18	1000	2400	2400	SLIDING DOOR
D19	1000	2400	2400	SLIDING DOOR
D20	1500	2400	2400	DOUBLE SLIDING DOOR
D21	1500	2400	2400	SLIDING DOOR

WINDOW SCHEDULE

MARK	WIDTH	HEIGHT	LINTEL	REMARKS
W1	1800	1200	2400	
W2	1800	1200	2400	
W3	1800	1200	2400	
W4	600	1200	2400	
W5	600	1200	2400	
W6	1200	1200	2400	
W7	1200	1200	2400	
W8	1200	1200	2400	
W9	1200	1200	2400	
W10	4425	2000	150	FIXED GLAZING
W11	4425	2000	150	FIXED GLAZING
W12	4425	2000	150	FIXED GLAZING
W13	4425	2000	150	FIXED GLAZING
W14	1200	2000	150	SLIDING WINDOW
W15	1200	2000	150	SLIDING WINDOW
W16	1200	2000	150	SLIDING WINDOW
W17	1200	2000	400	FIXED GLAZING
W18	4025	2000	150	FIXED GLAZING
W19	4025	2000	150	FIXED GLAZING
W20	4025	2000	150	FIXED GLAZING
W21	4025	2000	150	FIXED GLAZING
W22	4025	2000	150	FIXED GLAZING
W23	2025	1950	150	FIXED GLAZING

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

1. ALL GENERAL & MATERIALS ARE ALREADY PROVIDED WITHIN THE SITE WILL SHALL BE SHARED FOR THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
2. ALL ROADS ARE ALREADY PROVIDED WITHIN THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
3. ALL EXTERNAL WALLS ARE ALREADY PROVIDED WITHIN THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
4. ALL ROADS SHALL BE ACCESSED AND SHARED BY THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
5. ALL DRAINAGE, SEWERAGE, WATER SUPPLY, ELECTRICAL, TELEPHONE, FIRE FIGHTING, FIRE ALARM, ETC. SHALL BE SHARED BY THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
6. DEVELOPER IS ALSO BUILDING 11 NO REQUIRED MECHANICAL STACK PARKING IN ELL. NEW OPEN PARKING AREA AS PER ARCHITECT'S DRAWING. THE PARKING AREA SHALL BE ACCESSED AND SHARED BY THE PRESENT PROPOSED AND FUTURE DEVELOPMENT.
7. THE OWN LOBBY AND CORRIDOR CONNECTING EVERY LEVELS OF THE BUILDING IS ALSO WITH ACCESSORY VARIOUS STRUCTURAL EXCEL ARRANGING

GODREJ AMITIS DEVELOPERS LLP
Authorised Signatory
Godrej Waterside, Tower II ,Unit No. 109,
Plot No. 5, TOWER - DP, Sector- V, Salt Lake City,
Kolkata -700091 TEL +91 33 4041 2000.

APPLICANT'S SIGNATURE

CERTIFICATE OF ARCHITECT

I AM HERE BY CERTIFY THAT I AM WILL, INDEPENDENTLY, THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER ABOVE BENGAL MUNICIPAL BUILDING RULES - 2007 AS AMENDED. FROM PRESENT DRAWING THE PLAN OF THE BUILDING OF THE ABOVE MENTIONED PREMISES IS ALSO CONFORM WITH THE PLAN ATTEST. B. IN ADDITION, SITE PLAN IS FROM OPEN PLOTS OF TRANS - THE SITE PLAN, LOCATION PLAN AGREED WITH THE SITE. THE PLOT AREA TALLY WITH THE REGISTERED DOCUMENT. THE EXISTING STRUCTURE AS SHOWN FULLY OCCUPIED BY OWNERS AS PER OWNERS DOCUMENT.

ARCHITECT

SUSHANTA BANERJEE
AIA, AMIE, MIAI
REGISTERED ARCHITECT

ARCHITECT'S SIGNATURE

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH SUB FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING PROPOSED TO BE CONSTRUCTED AT THE ABOVE PREMISES BY ME/US AND SIGNED BY ME/US ARE ACCORDING TO THE NATIONAL BUILDING CODE, BEARING CAPACITY OF THE SOIL, ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED.

STRUCTURAL ENGINEER

SUMITA DEY
M.C.E.(Cal.)
FAIMA

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF GEO TECH ENGINEER

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN & CONSTRUCTION OF FOUNDATION OF THE STRUCTURE. THE FOUNDATION DESIGN IS ADEQUATE TO SUSTAIN 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
Jadavpur Tech. Campus
4A, Milan Park,
Kolkata-700 094

SIGNATURE OF GEO-TECHNOGINEER

PROJECT:
PROPOSED HOUSING COMPLEX PHASE-III [G3+1B] RESIDENTIAL, HT 59.90 M & PODIUM BLOCK, (B+S+3) HT 14.0 M,AT MOUZA - BANAGRAM, J.L. NO. 16,UNDER L.R. KHATIAN NO. 1172,1495 & 1496, RESPECTIVE L.R. PLOT NOS. 419(P), 418(P), 419(P), 420(P), 421(P), 422(P), 423(P), 424(P), 425(P), 426(P), 427(P), 428(P), 429(P), 430(P), 431(P), 432(P), 433(P), 434(P), 435(P), 436(P), 437(P), 438(P), 439(P), 440(P), 441(P), 442(P), 443(P), 444(P), 445(P), 446(P), 447(P), 448(P), 449(P), 450(P), 451(P), 452(P), 453(P), 454(P), 455(P), 456(P), 457(P), 458(P), 459(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 - BARASATI(CHAK), J.L. NO. 17, UNDER L.R. KHATIAN NO. 385 RESPECTIVE L.R. PLOT NO. 1(P) & 1(P) WITHIN BISHNUPUR - I , UNDER - THAKURPUKUR MAHESWATALA PANCHAYET SAMITY , P.S-BISHNUPUR, DISTRICT - SOUTH 24 PARGANAS.

TOTAL PROJECT GODREJ SEVEN - 19.98 ACRES

AT MOUZA - BANAGRAM, J.L. NO. 16, UNDER L.R. KHATIAN NO. 1172,1495 & 1496 RESPECTIVE L.R. PLOT NOS. 419(P), 418(P), 419(P), 420(P), 421(P), 422(P), 423(P), 424(P), 425(P), 426(P), 427(P), 428(P), 429(P), 430(P), 431(P), 432(P), 433(P), 434(P), 435(P), 436(P), 437(P), 438(P), 439(P), 440(P), 441(P), 442(P), 443(P), 444(P), 445(P), 446(P), 447(P), 448(P), 449(P), 450(P), 451(P), 452(P), 453(P), 454(P), 455(P), 456(P), 457(P), 458(P), 459(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 - BARASATI(CHAK), J.L. NO. 17, UNDER L.R. KHATIAN NO. 385 RESPECTIVE L.R. PLOT NO. 1(P) & 1(P) WITHIN BISHNUPUR - I , UNDER - THAKURPUKUR MAHESWATALA PANCHAYET SAMITY , P.S-BISHNUPUR, DISTRICT - SOUTH 24 PARGANAS.

CONSULTANT: ARCHITECTURE, INTERIORS, LANDSCAPE

salient
Enterprise : BP - 7, 8th Floor, Sector V,
Salt Lake, Kolkata - 700091 . India
email:enquiries@saliententerprises.com
Mob:8820800030, 3260700040
www.architecturesalient.com

NO.	DATE	ITEM
REVISIONS		

ARCHITECTURAL DRAWING

GROUND FLOOR PLAN

SCALE : 1:100
DATE : 18.12.2023
DRAWN BY : K.M
CHECKED BY : S.S.
DWG. NO : TW-AS-2001

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SANCTION DRAWINGS

Valid upto 04/12/2027

Checked & Verified
Dr. Partha Ghosh
B.E.(Civil), M.E. (Structural Engg.), Ph. D. (Engg.)
Professor
Construction Engg. Department
Jadavpur University, Kolkata - 700 032

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