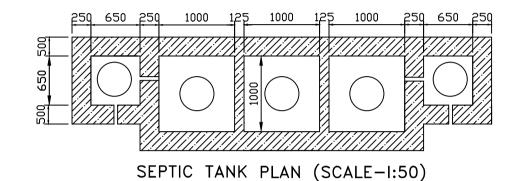
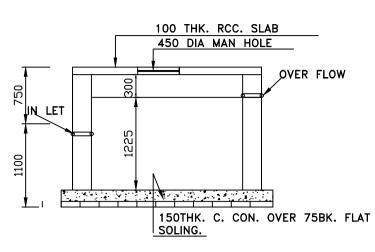


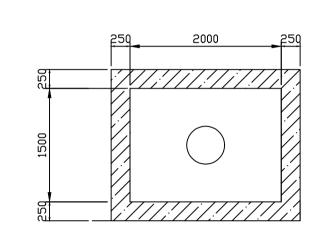
SECTION OF SEPTIC TANK (35, USERS)



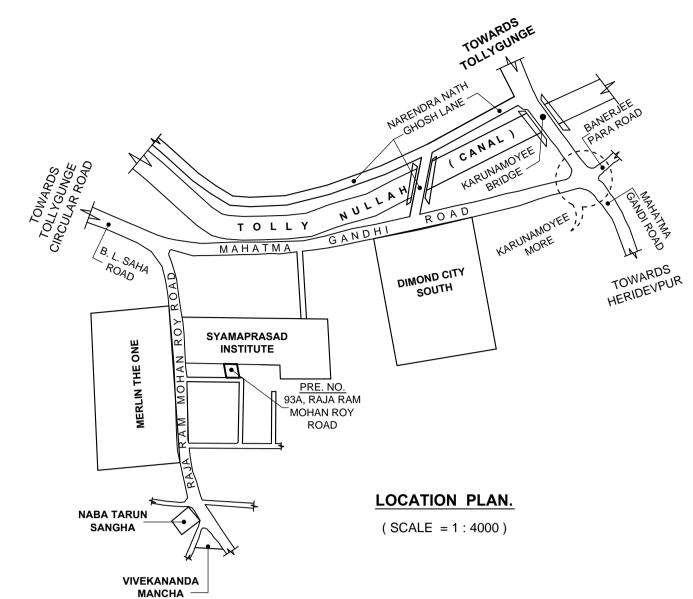


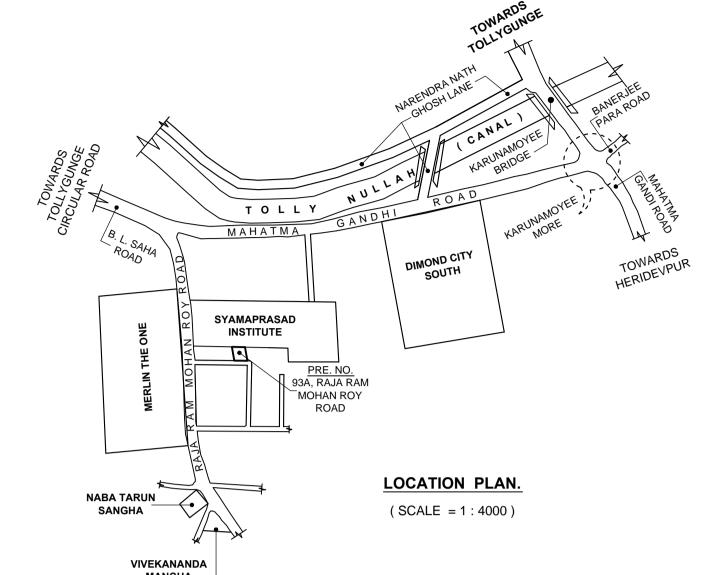
SECTION OF S.U.G. WATER RESERVOIR (800 GALLONS)

(SCALE-I:50)



S.U.G. WATER RESERVOIR PLAN (SCALE-I:50)





B.STAIR HEAD ROOM AREA IN m2 9.LIFT MACHINE ROOM AREA IN m² 10.LIFT STAIR AREA IN m² 0.AREA OF CUPBOARD IN m² DOVER HEAD RESERVOIR AREA IN m² 1.TREE COVER AREA (Permissible 1.052%) 2.TREE COVER AREA(Proposed.1.4333%)

> PROPRIETOR SRI. SUDIP DEY C.A. OF (1) SMT. MITALI BANERJEE) SRI. PRITAM BANERJEE (3) SMT. PARTYASHA BANERJEE

00 01(2)(1)(1)	AND ONE ELEVATION	·(/ii/ioc).	
EFERENCE POINT MARKED N THE SITE PLAN OF THE PROPOSAL		CO-ORDINATE S	
	LATITUDE	LONGITUDE	(AMSLO
			,

THE ABOVE INFORMATION IS TRUE AND CORRECT IN ALL RESPECT AND IF AT ANY STAGE, IT FOUND OTHERWISE, THEN I SHALL BE FULLY LIABLE FOR K.M.C. BUILDING RULES 2009 AS AMMENDED FROM TIME TO TIME & THAT THE SITE CONDITION INCLUDING THE WHICH KMC AND OTHER APPROPRIATE AUTHORITY RESERVE THE RIGHT TO

M/S SIDDHARTHA CONSTRUCTION PROPRIETOR SRI. SUDIP DEY C.A. OF (1) SMT. MITALI BANERJEE

10.ALL DIMENSION ARE IN MM

(2) SRI. PRITAM BANERJEE (3) SMT. PARTYASHA BANERJEE NAME OF OWNER/APPLICANT

> S P E C I F I C A T I O N. 2. ALL STEEL ARE TO BE USED FE 415 I. S. CODE

5. 75 THICK WALL FIRST CLASS BRICK WORK (I:4) WITH CEMENT MORTAR 6. I: 2; 3 D. P. C WITH WATER PROOFING COMPOUND

SCHEDULE OF DOORS AND WINDOWS

D | 1000 x 2100 | W1 | 1500 x 1200

750 x 2100 | W3

900 x 2100 | W2 | 1200 x 1200

600x 600

EXCEED OF THE FOUNDATION. 8. ALL FLOORS WILL BE MARBLE FINISHED. 9. ALL CUPBOARD ARE 125THK. RCC WALL

ASSESSEE NO. 41-115-12-0395-8
M/S SIDDHARTHA CONSTRUCTION NAME OF OWNER/APPLICANT:-AREA OF LAND-200.582 mt.sq

PREMISES NO. 93A, RAJA RAM MOHAN ROY WARD NO. 115, Br. NO. XIII

NAME OF LBS/ARCHITECT: - TANMAY RAY. L.B.S. No. - 1235 (Class- I PERMISSIBLE HEIGHT IN REFERENCE TO CCZM ISSUED BY AAI : 33.00M. CO-ORDINATE IN WGS 84 AND SITE ELEVATION(AMSL):

EFERENCE POINT MARKED N THE SITE PLAN OF THE PROPOSAL	CO-ORDINATE IN WGS-84		SITE ELE VATION (AMSLO	
	LATITUDE	LONGITUDE	(, 526	
макка	22°28′46.90"N	88° 20′ 27.99″ E	8m	

TAKE APPROPRIATE ACTION AGAINST ME AS PER LAW THE PREMISES DOES NOT FALL WITHIN RED ZONE OF CCZM

> TANMAY RAY. L.B.S. No.- 1235 (Class- I) NAME OF L.B.S.

3. 200 THICK WALL FIRST CLASS BRICK WORK (I:6) WITH CEMENT MORTAR 4. 125 THICK WALL FIRST CLASS BRICK WORK (1:4) WITH CEMENT MORTAR

7. DEPTH OF THE U. G. WATER RESERVOIR & SEPTIC TANK SHOULD NOT

UNDERSIGNED HAS INSPECTED THE SITE AND CARRIED OUT SOIL INVESTIGATION THEREON. IT IS CERTIFIED THAT THE EXISTING SOIL OF THE SITE IS ABLE TO CARRY THE LOAD COMING FROM THE PROPOSED CONSTRUCTION AT THE FOUNDATION SYSTEM PROPOSED HEREIN THE SAFE AND STABLE IN ALL RESPECT FROM THE GEO-TECHNICAL POINT OF VIEW.

STATEMENT OF PROPOSAL

17/05/2023.

ACTUAL

FLOOR

105.751

105.751

TENEMENTS & CAR PARKING CALCULATION

CALCULATION OF F.A.R

CALCULATION OF OTHER FEES

WE SHALL ENGAGE L.B.S. & E.S.E DURING CONSTRUCTION. WE SHALL FOLLOW THE INSTRUCTIONS OF L.B.S. &

RESPONSIBLE FOR STRUCTURAL STABILITY OF THE BUILDING & ADJOINING STRUCTURES. IF ANY SUBMITTED

CONSTRUCTION OF WATER RESERVOIR AND SEPTIC TANK WILL BE UNDERTAKEN UNDER THE GUIDANCE OF

CERTIFIED WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISION OF

BUILDABLE SITE AND NOT A TANK OR FILLED UP TANK. THE LAND IS DEMARCATED BY BOUNDARY WALL. THE

ABUTTING ROAD CONFORMS WITH THE PLAN, WHICH HAS BEEN MEASURED AND VERIFIED BY ME. IT IS A

CONSTRUCTION OF S. U. G. WATER TANK AND SEPTIC TANK WILL BE COMPLETED BEFORE STARTING OF

DECLARATION OF E.S.E.
THE STRUCTURAL DESIGN & DRAWING BOTH FOUNDATION & SUPERSTRUCTURE OF THE

JADAVPUR. KOLKATA-700032 THE RECOMMENDATIONS OF SOIL TEST REPORT HAS BEEN

BUILDING HAS MADE BY CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS

PER THE NATIONAL BUILDING CODE INDIA AND CERTIFIED THAT IT IS SAFE STABLE IN ALL RESPECTS. (LATEST REVISION) SOIL TESTING HAS BEEN DONE BY AGAC 92/1, ANANDAPALLY,

E.S.E DURING CONSTRUCTION OF THE BUILDING (AS PER B. S. PLAN). K.M.C. AUTHORITY WILL NOT BE

DOCUMENTS AREA FOUND TO BE FAKE, THE K.M.C. AUTHORITY MAY REVOKE THE SANCTION PLAN. THE

4. **DETAILS OF Regd. Boundary Decleration** BOOK. NO. - I, VOL. NO.- 1603-2023, Pages.- 278878

to 278887, Being NO.- 160309831, Year : 2023.

D.S.R. - III, South 24-Paganas. West Bengal. Date :-

5. DETAILS OF Regd. POWER OF ATTORNEY

Book NO.- I, VOL. NO.- 1604-2023, Pages.- 165038

to 165062, Being NO.- 160405283, Year: 2023.

D.S.R- IV. South 24-Paganas. West Bengal. Date :

= 59.981% = 120.312 Sqm.

AREA IN m² Lift lobby in m²

105.751 1.610

ACTUAL TENEMENT AREA

Multiplication Factor INCLUDING PROP: AREA IN No of Tenemer

= 54.064% = 108.443 Sqm.

1.610

1.610

420.604 6.440 44.560

EXEMPTED AREA

Stair & Stair

lobby in m²

11.140

11.140

11.140

11.140

TOTAL

NET FLOOR

93.001

93.001

93.001

No of Car

Required

200.582

2 NOS.

72.839

25.00 1.75

1.718

14.880

9.120

3.000 8.700

5.760

2.109 m²

2.875 m²

AREA IN m²

PART - A

:- 24/09/2004.

FLOOR

GROUND

FIRST

SECOND

Γ MARKED

PART - B

1. AREA OF LAND

(3 K. - 0 CH. - 0 SQFT)

(2 K. - 15 CH. - 44.064 SQFT)

ASSESSEE NO.: 41-115-12-0395-8

SMT. MITALI BANERJEE, SRI. PRITAM

BOOK NO.- I, VOL. NO. - 58, Pages : 346 TO

363, Being NO. - 03104, Year : 2006, D.S.R.

As per Title deed : 200.668 Sqm.

As per Boundary deed : 200.583 Sqm.

3. PERMISSIBLE GROUND COVERAGE

4. PROPOSED GROUND COVERAGE

108.443

108.443

108.443

45.328

46.779

3.TOTAL COVERD CAR PARKING PROVIDED

PERMISSIBLE EXEMPTED AREA FOR CAR PARKING IN m2

WE DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT

E.S.E / L.B.S. BEFORE STARTING OF BUILDING FOUNDATION WORK.

CONSIDERED DURING STRUCTURAL CALCULATION.

DECLARATION OF GEO-TECHNICAL ENGINEER.

. TOTAL OPEN CAR PARKING PROVIDED

". CAR PARKING AREA EXEMPTED IN m²

TOTAL REQUIRED CAR PARKING

i. CAR PARKING AREA AREA IN m²

8.PERMISSABLE F.A.R

DECLARATION OF OWNER

DECLARATION OF L.B.S.

BUILDING FOUNDATION WORK.

9.PROPOSED F.A.R

TENEMEN TENEMENT SIZE in

Alipore, South 24-Paganas. West Bengal. Date

3. **DETAILS OF REGD. TITLE DEEDS:**-

NAME OF THE OWNER/S: (Recorded)

BANERJEE, & SMT. PRATYASHA BANERJEE. 11/07/2023.

TOTAL COVERED LIFT and Stair WELL IN

2.692

2.692

8.076

1.258544

1.258544

A.NET LAND AREA IN SQ.M

RABIN KUMAR BANERJEE. [G.T./1/28] NAME. OF GEO-TECHNICAL ENGINEER (K.M.C.)

SAKTI BRATA BHATTACHARYYA. E.S.E. No.- 116/ I

M/S SIDDHARTHA CONSTRUCTION

TANMAY RAY. L.B.S. No.- 1235 (Class-I)

NAME OF L.B.S.

NAME OF E.S.E. [K.M.C.]

(1) SMT. MITALI BANERJEE

(2) SRI. PRITAM BANERJEE (3) SMT. PARTYASHA BANERJEE NAME OWNER/APPLICANT

PROPRIETOR SRI. SUDIP DEY C.A. OF

PROPOSED G+III STORIED RESIDENTIAL BUILDING U/S 393A OF KMC ACT. 1980 COMPLYING BUILDING RULE 2009 AT PREMISES NO 93A, RAJA RAM MOHAN ROY ROAD WARD NO. 115, BR. NO. XIII, SCALE:- I:100, OWNER NAME:-(1)SMT. MITALI BANERJEE, SRI. PRITAM BANERJEE, SMT. PRATYASHA BANERJEE

*	* * DETA	ILS OF AR	CHITEC1	TURAL DRA	WING *	*
`^I = *		*DRAWN BY*		CONSULTANT	:	_

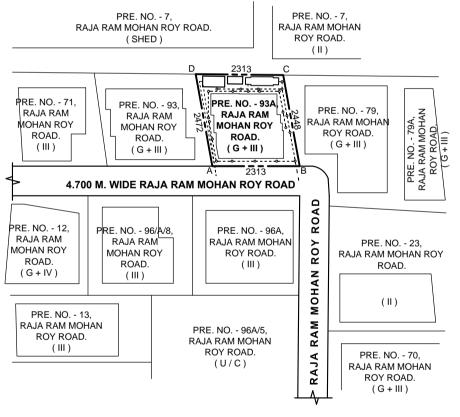
	* SCALE *	W - 115	* <u>DRAWN BY</u> * Dibakar Roy	*Date*	TANMAY RAY & ASSOCIATES
	1 : 100	B - (XIII)	*Checked BY* Tanmay Ray		131/50, N. S. C BOSE ROAD. KOLKATA - 700040. ENGINEER, CONTRACTOR & L.B.S OF K.M.C. EPHONE :- 7003181992 / 9038700969
I	BUILDING	PERMIT N	UMBER:- 202	23130175	

VALID UP TO:- 07.11.2028 DATE:- 08.11.2023

DIGITAL SIGNATURE OF A.E

esixting Tree	1 300	13850	7 7 9 9 9 9 9 9 9 9 9 9		
1500	= 2.	Cover Area 875 Sqm.	88SEPTIC TANK		
1700 - 0/08	S.U.G.W.R.		4420		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
× 1809	Booth - 1775-	1100 - 500 - 1275 S. C. C. D. A. C. C. D. A. C.	1100-7	~ ~	
150 Q	+ 300 LEV.	METER 0		Ψ ,	
		775			
\$1208 ×	Ī	UP + 450 LE	-	1319 194 19510 194	
14804	+ 150 LEV.	S I LIFT	W2 + 150 LEV.	7510 7	
		Ö 1425 x ₫	1150	1508	
1203	1400	3200	PARKING		
\	CA	┌╎	R PAR	\ \(\sigma\)	
1!	, , E & & E —	¹ 150 LEV. 	AS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	1 1K-1020		+ 150 LEV.	2294	
Ţ.	202 * - * 	esixting Tree	b 	8 MTO N 3252 TH 450	
	FROM K.M.		13850 ថ្ន	esixting Tree	
	WATER SUPI MAIN	PLY		TO K.M.C. DRAIN LINE	
7,000	4 700 84		DAM MOUON	POV BOAD 4700	
	4./UU IVI.	WIDE KAJA	A RAM MOHON	KUT KUAD	
					\wedge

GROUND FLOOR PLAN (SCALE = 1:100)



(SYAMAPRASAD INSTITUTE)

SITE PLAN. (SCALE = 1: 600)