

DETAILS OF SEPTIC TANK <u>25 USERS, SCALE = 1:50</u>

THE DEPTH OF SEPTIC TANK AND SEMI UNDER GROUND WATER

BUILDING AND SEPTIC TANK AND SEMI UNDER GROUND WATER

18438

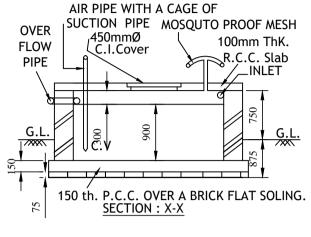
RESERVOIR SHALL NOT EXCEED THE DEPTH OF FOUNDATION.

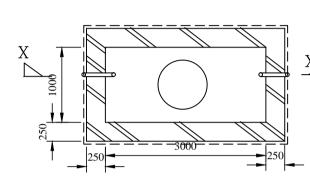
PRECAUTIONARY MEASUR WILL BE TAKEN AT THE TIME OF

DEMOLITION OF EXISTING STRUCTURE, CONSTRUCTION OF

NOTE :-

RESERVOIR.





DETAILS OF S.U.G.W. RESERVOIER, CAP= 2700 LTR. SCALE=1:50

TREE COVER AREA

= 6.0 Sqm (3.427 %)

PART-A 1. Assessee No.- 31-103-29-0154-6 2. Details of Regd. Title deed 4. Details of Regd. of Strip of Land. Book No : I Vol No : 1604-2023 2ol No : 1604-2023 : 357327 TO357354 Page No Page No 386221-386234 Being No : 160411576 : 160412862 Being No : 20-09-2023 Dated : 12-10-2023 Dated Regd. At-OFFICE OF THE Regd. At-OFFICE OF THE

PART-B	

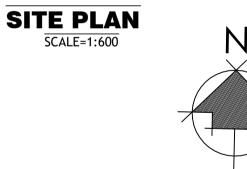
- 7 	
5. Area of land	
a) As per title deeds = 05 K-13 CH-00 SFT.	=388.796 SQM.
b) As per boundary declaration	= 388.796 sqm.
c) Area of Strip of Land	= 1.327 sqm.
d) Net Area Of Land	= 387.469 sqm.
6. Permissible ground coverage = 208.811 SQN	N. = (53.707 %)
7. Proposed ground coverage = 208.785 SQM	A. = (53.700 %)

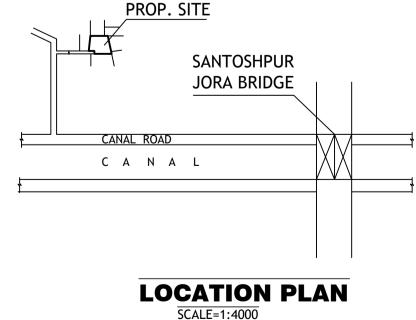
D.S.R.- IV South 24 Parganas D.S.R.- IV South 24 Pargana

Details of B.L.L.R.O.	Details of Conversion:-
MEMO NO :- [1630023] DT. :- 04.10.2023	VIDE CASE NO. CN / 2022 / 1630 / 100
	DT.:-07.04.2022,

	DOOR & WINDOWS					
DOORS			WINDOWS			
MKD.	WIDTH	HIGHT	MKD.	WIDTH	HIGHT	
D	1000	2100	W1	1500	1200	
D1	925	2100	W2	1200	1200	
D2	750	2100	W3	900	1200	
			W4	600	450	

6 SOUTH **AVENUE** 8/3 SOUTH AVENUE ا 3/2 CANAL م 4 CENTRAL NORTH ROAD ROAD CENTRAL ROAD 3.05 M. WIDE ROAD G+III 3/1 CANAL G+III NORTH ROAD 1A CENTRAL ROAD 1B CENTRAL ROAD





CERTIFICATE

Premises No.- 154 MODERN PARK

Assessee No.- 31-103-29-0154-6 Name of the Owner(s)/Applicant (s): (1) Sri. Basudev Das, & (2) Sri. Bandhan Kumar Naskar,

partner of a Partnership Firm, "FAIR & SQUARE CONSTRUCTION" Area of the Land: 388.796 Sq.m.

Name of the L. B. S.: Partha Acharjee No. LBS/I/339 Permissible Height in reference to CCZM issued by AAI:33M.

Co-ordinate in WGS 84 and site Flevation (AMSL):

ordinate in WGS 84 and site Elevation (AMSL):						
eference point marked in the te plan proposal	Co-ordinate in	n WGS 84	Site Elevation (AMSL)M			
te plan proposat	Latitude	Longitude				
A,B	22*48' 771"	88*38' 437"	5.00 M.			

The above information is true and Correct in all respect and if at any stage, it is found otherwise, then I shall be fully liable for which KMC and other appropriate authority reserve the right to take appropriate action against me as per Law.

(1) SRI SUSANTA MAITRA (C.A.)

Name of L. B. S Name of Applicants

8. Proposed Area

			Total exempte		
	Total floor area	(CUT OUT)	Stair & stair lobby	lift lobby	Net floor area
Ground floor	208.785 sqm.		12.808 sqm.	2.633 Sq.m.	193.344 sqm.
First floor	208.785 sqm.	2.47 Sq.m.	12.808 sqm.	2.633 Sq.m.	190.874 sqm.
Second floor	119.666 sqm.	2.47 Sq.m.	12.808 sqm.	2.633 Sq.m.	101.755 sqm.
Total	537.236 sqm.	4.94 Sq.m.	38.424 sqm.	7.899 Sq.m.	485.973 sqm.

9.) Parking Calculation:-

A)	Tenement		Proportionate	Actual tenement	No. of	Required
	Туре		Common	size	Tenement	Parking
	A	55.261 Sqm.	6.210	61.471 sqm.	2 No.	
	B	27.100 Sqm.	3.045	30.145 sqm.	2 No.	
	©	48.275 Sqm.	5.425	53.700 sqm.	2 No.	
	0	59.278 Sqm.	6.662	65.940 sqm.	2 No.	
	(E)	43.965 Sqm.	4.941	48.906 sqm.	1 No.	Nil
	Ē	54.727 Sqm.	6.150	60.877 sqm.	1 No.	
Total Required Parking =				ng = Nil		

b) Nos. of Parking Provided = Nil c) Actual Area of Parking Provide = Nil

SANCTION DATE: 01.12.2023

VALID UP TO:30.11.2028

<u>10.)</u> F.A.R

a) Permissible F.A.R.= 1.75

b) Proposed F.A.R.= 485.973/388.796 = 1.2499 < 1.25

11. Others area

a) Stair Head room Area = 16.206 Sqm. b) Area of the C.B. = 5.625 Sqm. d) Area of Stair L.M.R. = 2.975 Sqm. c) Lift Machine Room Area = 10.481 Sqm. f) Area of Loft = 10.023 Sqm. e) Common area at ground floor = 18.871 Sqm. g) Total Common area = 53.725 Sqm. h) Building height = 9.910 M.

i) Overhead water reservoir area = 6.45 Sqm. j) Area of The roof W.C. = 3.0 Sq.m..

k) Total area for fees = (485.97+38.424+7.9+16.21+10.48+2.975+5.625+10.023+3.0) = 580.607 Sq.m

Partha Acharjee (339/I)

B.P. NO. : 2023110281 DECLARATION OF OWNER / APPLICANT

We do hereby declare with full responsibility that We shall engage L.B.S. & E.S.E. during construction.

PARTHA ACHARJEE "LBS/I/339" (K.M.C.)

wide Black top road on the Southern side.

NOTES & SPECIFICATIONS:-

proofing compound.

during construction.

recommendation

CERTIFICATE OF GEO-TECH. ENGINEER

System proposed herein is safe and stable in.

Kallol Kr. Ghoshal, (GT /1/49)

DECLARATION OF E.S.E.

DECLARATION OF L.B.S.

and verified by me.

All steel grade is Fe 500. All concrete grade is M 20.

Unless otherwise specified all dimensions are in M.M.

200 th. outer wall with (1:6) mortar and 75/125 th.

Roof and lime terracing will be with their proper water

All ceiling and R.C.C. plaster 12th. with (1:4)mortar and

All shorts of precautionary measures should be taken

All building materials will be as per I.S code and N.B.C.

75 th. 1st. class B.S.F. in foundation and floor.

all wall plaster 12 th. with (1:6) mortar.

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 and the Foundation

For "TECHNO SOIL" of F-25, C.I.T. Market, Jadavpur, KolKATA - 700 032

The structural design and drawing of both foundation and super structure of the building has been made by me considering all possible loads including seismic load as per national building code of India and certified that it is a safe and stable in all

NAME OF OF L.B.S.

Certified with full responsibility that the building plan has been drawn

up as per the provision of KMC Building Rules 2009, as amended from

time to time, that the site conditions, including the abutting road at

south & east side are confirms with the plan, which has been measured

It is a build able site and not a tank of filled up tank. The land with

existing structure is demarcated by boundary wall. The construction of

semi under ground water reservoir & septic tank will be completed before starting of building foundation work. The abutting road is 3.05 M.

PARTHA ACHARJEE "LBS/I/339" (K.M.C.)

NAME OF GEO-TECH. ENGINEER

partition wall with (1:4) mortar.

We follow the instruction of L.B.S. & E.S.E. during construction of the building. (as per B.S. plan),

NAME OF OF L.B.S.

K.M.C. authority will not be responsible for structural stability of the building and adjoining structures,

If any submitted documents are found to be fake, the K.M.C. authority

will revoke the sanction plan, The construction of semi underground water reservoir and septic tank

will be undertaken under the guidance of E.S.E./L.B.S. before starting the building foundation work,

The plot was identified by us during departmental inspection.

Existing structure noted in assessment book already demolished and now the plot is vacant, there was no tenant it is fully occupied by us.

(1) Sri. Basudev Das, & (2) Sri. Bandhan Kumar Naskar, Partner of a Partnership Firm, "FAIR & SQUARE CONSTRUCTION", 3 Central Road, Kolkata- 700 075.

NAME OF APPLICANT

THREE STORIED RESIDENTIAL PROPOSED BUILDING PLAN U/S 393A OF K.M.C. ACT 1980 & UNDER BUILDING RULES 2009, AT THE PREMISES NO.- 154 MODERN PARK, WARD NO.- 103, BOROUGH NO. -XI, DAG NO: 779, KHATIAN NO.-2029, MOUZA: RAJAPUR, J.L. NO: 23, KOLKATA - 700 075, P.S.- SURVEY PARK.

DIGITAL SIGNATURE OF E.E.

DIGITAL SIGNATURE OF A.E.

RESIDENTIAL USE.

LIFT TOIL LOFT 1875X1400 D2 1075X1400 1900 BED ROOM 2037 DRAWING 1300 3350X2900 3300X2850 3050X5325 ූ LVL.+790 2725 BED ROOM 3050X3650 KITCHEN 1875X2400 DRG. / DIN 3850X3575 KITCHEN 1250 WIDE 1200X 2800X1300 ² TOIL 2250X1250 1250 **BALCONY** 2276 W1 GATE E.M.S BED ROOM 3050X3650 3250X3500 5909 3.050 M. WIDE SEMI U.G.W.R. W1 (P) - W1

1200 BED ROOM BED ROOM BED ROOM KIT. / DIN KIT. / DIN 2425 2425 2775X3650 2900X3650 2900X3650 2400X3775 2625X3525 i`1694

K. M. C. MAINTAINED ROAD TO K.M.C FROM KMC

GROUND FLOOR PLAN

SCALE = 1:100

SEWER FERULE

18209