



STATEMENT OF THE PLAN PROPOSAL

PART-A

- 1. ASSESSEE NO : 31-106-16-0868-4
- 2. NAME OF THE OWNER:- BSA INFOTECH PRIVATE LIMITED DIRECTOR: KRITI SAFUI REETI SAFUI

	VOL. NO 1603-2021
OOK NO J	VOL. 302 TO 96719
EING NO 160303703	PAGES - 96706 TO 96719
EAR:- 2021	DATE:- 28 - 04- 2021 - III SOUTH 24-PARGANAS.

3. DETAILS OF REGISTER DEED

BOOK NO 1	VOL. NO 1603-2018,
BEING NO 160302223	PAGES - 69520 TO 69542
YEAR:- 2018	DATE:- 30 - 05- 2018
REGD AT:- D.S.R.	- III SOUTH 24-PARGANAS

	REGISTER	OF	CORNER	SPL	\Y	
٠	DETAILS	REGISTER				

BOOK NO I	VOL. NO 1603-2021
BEING NO 160303704	PAGES - 96671 TO 96685
	DATE:- 28 - 04 - 2021
YEAR:- 2020	- III SOUTH 24-PARGANAS.
REGD AT:- D.S.R.	- III soeth -

PART-B

- 1. AREA OF LAND:-
- AS PER TITLE DEED= 291,342 SOM.
- AS PER BOUNDARY DECLARATION= 291.324 SQM. SPLAY CORNER AREA = 2,287 SOM.

- 2. NET AREA OF LAND: 289,037 SQM.
 3. PERMISSIBLE GROUND COVERAGE: 56.95% = 165,909 SQM.
 4. PROPOSED GROUND COVERAGE: 47.28% = 137.737 SQM.

PROPOSED	AREA:-		D. I'T		TOTAL EXEM	PTED AREA	
		CUT		NET	STAIR+	LIFT LOBBY	NET FLOOR
	GROSS COVERED AREA	STAIR DUCT	LIFT DUCT	COVERED AREA	STAIR LUBBY		AREA
GROUND FLOOR	(103.728+10.58 0.78+20.621)			135.709 SQM.	12.758+16.500 =29,258 SQM.	2.248 SQM.	104.203 SQM.
1ST FLOOR	=135.709 SQM. (113.562+20.313)	1,563 SQM.	1,810 SQM.	130.502 SQM.	12.758+16.500 =29.258 SQM.	2.248 SQM.	98.996 SQM.
2ND FLOOR	=133.875 SQM. (113.260+20.313)	1.563 SQM.	1.810 SQM.	130.502 SQM.	12.758+16.500 =29.258 SQM.	2.248 SQM.	98.996 SQM
3RD FLOOR	=133.875 SQM. =136.957 SQM.		1.810 SQM.	135.147 SQM.	12.758 SQM.	2.248 SQM.	120.141 SQM.
TH FLOOR	=136.957 SQM.		1.810 SQM.	135.147 SQM.	12.758 SQM.	2,248 SQM.	120.141 SQM.
TOTAL		3.126 SQM.	7.240 SQM.	667.007 SQM.	113.290 SQM.	11.240 SQM.	542.477 SQM.

6. PARKING CALCULATION:

A)	Т	ENEMENT SIZE IN SQM	TENEMENT NO.	REQUIRED PARKING	
	NET	SHARE OF SERVICE	GROSS		
A	57.804 SQM.	23.565 SQM.	81.369 SQM.	2 NOS.	1 NO.
В	58.841 SQM.	23,988 SQM.	82.829 SQM.	2 NOS.	1 NO.
BUSI	NESS AREA (COV	ERED)	244.620 SQM.		
BUSI	BUSINESS AREA (CARPET)		173.470 SQM.		3 NOS.
SHOP	AREA (COVERE	D)	10.580 SQM.		
SHOP	AREA (CARPET)		8.159 SQM.		4.1
	TOTAL REQD. PARKING				5 NOS.

B) NOS. OF PARKING PROVIDED COVERED = 5 NOS.

- C) PERMISSIBLE AREA FOR PARKING (a) GROUND FLOOR = 4X25 = 100 SQM.
- D) ACTUAL AREA OF PARKING PROVIDED = 83.414 SQM. (a) GROUND FLOOR= 83.414 SQM.
- 7. PERMISSIBLE F.A.R.= 3.0 8. PROPOSED F.A.R.= (542.477-83.414)/291.324 = 1.576
- 9. STATEMENT OF OTHER AREAS

FLOOR	LOFT	CUPBOARD	LEDGE/TEND
3RD FLOOR	3.712 SQM.	1.249 SQM.	
4TH FLOOR	3.712 SQM.	1.249 SQM.	
TOTAL	7.424 SQM.	2.498 SQM.	

- 10. STAIR CASE AREA = 15.267 SOM.
- 11. LIFT MECHINE ROOM AREA = 9.419 SQM.
- 12, LIFT MECHINE ROOM STAIR = 2.565 SQM.
- 13. O.H.W.R = 6.457 SOM.
- 14. CURRENT DECLARATIONS OF OWNER, ESE, LBE.
- 15. TERRACE AREA = 136.654 SQM.
- 16. DEPTH OF BUILDING = 14.080 MT.
- 17. OTHER AREA FOR FEES = 113.290+11.240+2.498+2.565 = 129.593 SOM.
 - BLLRO MUTATION:- 18/Mut/3034/BLLRO/Atm/Kasba/19, DATED 14-06-2019
 - CONVERSION CERTIFICATE:- 17/678/Con Certificate/BLLRO/S24-Pgs./2020, DATED 14-02-2020

DECLARATION OF L. B. S.

CERTIFIED WITH ALL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISIONS OF K.M.C. CERTIFIED WITH ALL RESPONSIBILITY THAT THE DELLING FLAN HAS BEEN BIGAWAY OF AS FER FROM SIGNS OF RANKS.
BUILDING RULES 2009 AS AMMENDED FROM TIME TO TIME AND THAT THE SITE CONDITION INCLUDING THE WIDTH OF
THE ABUTTING ROAD CONFORM WITH THE PLAN AND THAT IS A BUILDABLE SITE AND NOT A TANK OR FILLED UP TANK.
THE PLOT IS DEMARKED BY BOUNDARY WALL, THE SITE PLAN AND KEY PLAN IS CONFORM WITH THE SITE. THE ABUTTING ROAD IS 30.0 MT, WIDE K.M.C. ROAD ON NORTHERN SIDE & 3.657 MT, WIDE K.M.C. ROAD ON WESTERN SIDE OF THE PREMISES.

> Or Pohallachange Biswa Ranjan Bhattack Irya L.B.S., Class -I, No. - 1007

BISWA RANJAN BHATTACHARYA L.B.S.- I / 1007

SIGNATURE OF L.B.S.

DECLARATION OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN AND DRAWINGS OF BOTH FOUNDATION AND SUPER STRUCTURE OF THE CERTIFIED THAT THE STRUCTURAL DESIGN AND DRAWINGS OF BOTH FOUNDATION AND SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEICMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECT. SOIL TEST REPORT HAS BEEN DONE BY MR. KALLOL GHOSHAL OF MAS OF 4, GARFA MAIN ROAD, KOLKATA - 75. THE RECOMMENDATION OF REPORT HAS BEEN CONSIDERED STRUCTURAL OF MAS OF 4. HAS BEEN DONE BY MIN. NALLOL GROSHAL OF MAS OF 4, GAME REPORT HAS BEEN CONSIDERED STRUCTURAL CALCULATION.

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ROAD IS 30,0 M.L. WIDE K.M.C. ROAD ON SORTHI RY SIDE & 3,657 M.L. WIDE K.M.C. ROAD ON WESTERS SIDE OF

Overchallathange Biswa Ranjan Bhattackfirya L.B.S., Class - I, No. - 1007

BISWA RANJAN BIIATTACHARYA L.B.S.- 1/1907 SIGNATURE OF L.B.S.

DECLARATION OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN AND DRAWINGS OF BOTH FOUNDATION AND SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLI DING THE SEICMIC LOAD AS PER THE BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECT. SOIL TEST REPORT HAS BEEN DONE BY MIR, KALLOL GIUDSHAL OF MAS OF 4, GARPA MAIN ROAD, KOLKATA - 75. THE RECOMMENDATION OF LARDET HAS BEEN CONSIDERED STRUCTURAL CALCULATION. REPORT HAS BEEN CONSIDERED STRUCTURAL CALCULATION.

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B.E. (Civil) ESE- 118 /1

SAKTI BRATA BIIATTACHARYYA E.S.E. (7116

SIGNATURE OF STRUCTURAL ENG.

DECLARATION OF GEOTECHNICAL ENGINEER

DECLARATE ENGINEER

DECLARATE ENGINEER

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

> MAN (Kallof Kr Ghished) Kallol Kr. Ghosnal, B.E.(Civil), Mile Geo Technical Engineer KMC Empanelment No. G.T./II/14

KALLOL GHOSHAL SIGNATURE OF GEO-TECHNICAL

DECLARATION OF OWNER

DEULARATION

1 DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT

1 DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT

1 ISHALL ENGAGE L.B.S. AND E.S.E. DURING CONSTRUCTION.

1. ISHALL FOLLOW THE INSTRUCTION OF L.B.S. AND E.S.E. DURING CONSTRUCTION.

3. KMC AUTHORITY IS NOT LIABLE FOR STABILITY OF THE STRUCTURE.

4. KMC AUTHORITY WILL REVOKE SANCTION, IF ANY DOCUMENT IS FOUND AS FAKE.

5. THE PLOT IS INDENTIFIED BY ME DURING INSPECTION.

BSA INFOTECH PVI. LTD. Rocte Safei Rech Safei

BSA INFOTECH PRIVATE LIMITED DIRECTOR - KRITI SAFUI & REETI SAFUI

SIGNATURE OF OWNER

PROPOSED G+IV STORIED RESIDENTIAL BUILDING AT PREMISES NO.- 868, PURBACHAL MAIN ROAD, WARD NO.- 106, BOROUGH - XII, P.S.- GARFA, KOLKATA - 78, 393A OF KMC ACT 1980 OF BUILDING U/S RULE 2009, R.S. DAG NO.- 1871, R.S.KHATIAN NO.- 1748, MOUZA - GARFA, J.L NO.- 19, PLAN CASE NO.- 2020120415

> BSA INFOTECH PVT. LTD. Koute Sofrer Rech Sofre

SCALE = 1:50 5CALE = 1:100

5CALE = 1:600

Director

BSA INFOTECH PRIVATE LIMITED DIRECTOR - KRITI SAFUI & REETI SAFUI

SIGNATURE OF OWNER

SCALE = 1:4000

OSRPShallachang. Biswa Ranjan Bhattacha da

L.B.S., Class -I, No. - 1007

BISWA RANJAN BHATTACHARYA L.B.S.-1/1007

SIGNATURE OF L.B.S.

SHEET NO.- K.M.C./16/20-21, DATED - 20-01-2021 DRAWN BY - RUMA CHAKRABORTY

CHACKED BY - BISWA RANJAN BHATTACHARYA



CERTIFIED COPY

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14.02.2000

should be fulfilled. and all thecenditions as proposed in the plan ste must conform with the plans sanctioned before starting any Construction the

to execute the work is subject to the above The validity of the written permission

building incase unfiltered water from street to the flushing cisterns and urinals in the pumping unfiltered water for the distribution main is not available. A suitable pump has to be provided i.e.

Non Commencement of Erection/ Re-Erection within Five year will Require Fresh Application for Sanction

PC-2020120415 OUKNIA MUNICIPAL CORPORATION

Date 0.6:07:33 Borough No...XII Sdr Ex. Engineer / Asst Engineer Bor, No.XXII. Bor. No.XXII. BUILDING PERNIT ILDING DEPARTMENT X

RESIDENTIAL BUILDING

Nonessary steps should be taken for the safety of the lives of the adjoining public and private properties during construction.

& construction should conform's to All Building Materials to necessary standered specified in the National Building Code of India.

> The building materials that will be stacked on Rond/Passage or Foot-path beyond 3-months or after construction of G. Floor, whichover is earlier may be solzed forthwith by the K.M.C. at the cost and risk of the owner.

No rain water pipe should be fixed of discharged on Road or Footpath. Drainage plan should be submitted at the Borough Executive Engineer's Office proceeding with the drainage work. and the sanction obtained before

Design of all Structural Members specified in the National Building Code of India 3 17.7 .r ree foundation .undards

THE SANCTION IS VALIED UP TO. 05.01. 3027

LIFT WELLS, VATS, BASEMENT CURING SITES, OPEN SO THAT ALL WATER COLLECTION & PARTICULARLY U/S 496 (1) & (2) OF CMC ACT 1990. IN SUCH MARKER TO PREVENT MOSQUITO BREEDING AS REQUIRED CONSTRUCTION SITE SHALL BE MAINTAINED RECEPTACLES ETC. MUST BE EMPITED COMPLETELY

Plan for Water Supply arrangement including SEMILI G. & O. H. reservoirs should be Supply and the sanction obtained before proceeding with the work of Water Supply any submitted at the Office of the Ex-Engineer Water eviation may lead to discommended deci-

DEVIATION WOULD MEAN DEMOLITION

Š. Reality of World Soft KOLKATA MUNICIPAL CORPORATION The proof provides the detect to an C^{α} the Will deal like front lack provides a^{α} to b i. I. a^{α} Will b have precisions the order proof and the same pass a^{α} to a^{α} is been an analysis b below with a^{α} then b and b and b is a suitable b. In the b is the same and quantities a is related to a and b is a. No 2022120186 Borough No...XF. Super 171 LYC ICAN CONTINUE HILLROFTLA THE 19010 Seed. 101/3, Carta Main Road, F.S. Burvey Park, Kelhata-709-075. istant Engineer CERTIFIED COPY OF B.S. PLAN 1748 e y factories and an executar of an indifferent spill and an enhanced of the desire temporal as yet provider of an indifferent spill and an enhanced spill an education of temporal executation of an education approved from the antiferent spill as educations. 1871 BUILDING DEPARTMENTS ot Cattah. os Chattak. 31 Sq.ft. 07.18 Dec. OB. Executive Engineer DL06.0T-2022 SHALL BASTU