

# SCHEDULE OF DOORS

& WINDOWS					
MKD.	HEIGHT	WIDTH			
D	2100	1000			
D1	2100	900			
D2	2100	750			
W1	1200	1800			
W2	1200	1500			
W3	900	900			
W4	750	600			
W5	1200	750			

# NOTES

- (e) ALL DIMENSIONS ARE IN MM.
  (b) ALL EXTERNAL WALLS ARE 200 TH.OTHERWISE SPECIFIES
  (c) ALL INTERNAL WALLS ARE 125 & 75 TH.
- (d) GRADE OF STREL : Fe500
- AS PER N.B.C.

141. 11	e repense							
1.a) ASSESSEE NO31-109-08-1194-4.		Total Ar	floor ea	Lift Well	Stair Area	Lift Loby	Net Area	
NAME OF THE OWNERS/APPLICANTS - SRI ATANU CHATERJEE &	Gr. Floor	104.92	8 Sq.m.		10.340	2.059	92.529	
SRI ASHIM GHOSH.	1st Floor	120.03	4 Sq.m.	1.540	10.340	2.059	106.095	
	2nd Floor	120.03	4 Sq.m.	1.540	10.340	2.059	106.095	
3 a) DETAILS OF REGISTERED DEED-	3rd Floor	120.03	4 Sq.m.	1.540	10.340	2.059	106.095	
<ol> <li>Book- 1, Vol1604-2020, Page- 202434 to 202466, Being no- 160405415, in the year 2020,</li> </ol>	Total	465.03	) Sq.m.	4.620	41.360	8.236	410.814	
DSR-IV ,SOUTH 24 PGS DATE-22/12/2020.	7. Parking Calculation :-							
3.b) DETAILS OF B.L.R.O. CONVERSION : - MEMO NO 51A/CV25/2310/P/23/ DATED - 06.04.2023.	Tenement Si	ze No. of Tenement		1	Req. no. of Car Parking			
MEMO NO.51A(C)/25/2311/P/23/ DATED = 06.04.2023.	68.193 Sqn	1. 3			1			
3.c) DETAILS OF AFFIDAVIT BEFORE 1ST CLASS JUDICIAL MAGISTRATE	56.452 Sqn	n.	3					
ALIPORE VIDE NO: 19976, DATED - 1210 2023 REGARDING R.S. KIRTAIN. & L.R. KHATIAN OF PLOT HOLDER. 3.d) DETAILS OF K.M.C. Mustion Certificate- CASE NO: 0/109/03-Mar-21/37182, DATE: 05-03-2021.		A) Nos of Parking Required = 1 No B) Nos of Parking Provided = 2 No () Permissible Parking Area = 25 Sgm. D) Actual Area of Parking Provided = 86 473 Sgm. 8 Actual Covered area = 13.037 Sgm. 9 Roof Tank Area = 5.200 Sgm						
1. Acro of Lond- As Per Title Deed = 220 829 Sgm (3K-04/C)-37 Sft.) As Per Title Deed = 220 829 Sgm (3K-04/C)-37 Sft.) As Persysial Measurement = 220 829 Sgm (3K-04/C)-37 Sft.) 2. Permissalle Cround Coverage = 100 505 Sgm (59 305 Sgm (54 356 Sg) 3. Proposed Ground Coverage = 120 034 Sqm (54 356 Sg) 4. Permissalle F AR = 1.75 5. Proposed F A.R = 410 814-25 (220 829 = 1.747	12 Depth of The Building = 8.325 m							
	[ Tetal		2.17	/5   1	7.200			

6. Proposed Area :=

Part- A

LB S.A. B.A. DECLARATION.

CREATED WITH PLAL RESPONSIBILITY THAT THE BUILDING PLAY HAS BEEN DRAWN UP AS PER REVISION OF CREATE HAS BEEN DRAWN UP AS PER REVISION OF CREATE HAS A MANUFALD FROM THAT TO THE AND THAT THE STIL CONDITION FOR LIDING THE ADULTING 4000 WIND BLAZING FOR ADOLD THE WESTERS SIDE OF THE FOUL CONFIRMS WITH THE PLAN. WHICH HAS BEEN MEASURED AND VERRIED BY ME IT IS A BUILDARE STIL NOT A TANK OR PILLED UP TANK. THE LAYD IS DEMARKATED BY SOUTHAM YOUR AND WESTER THE PLAY BY THE BURNARY THAT THE PLAY.

THE CONSTRUCTION OF S.U.G. WATER RESERVOIR AND SEPTIC TANK WILL BE COMPLETED BEFORE STARTING OF BUILDING FOUNDATION WORK.

Name of LBS SRI BIJOY SARKAR L.B.S No.- I/ 1515

LE STRUCTURAL DESIGN & DEAVING OF BOTH THE PERINATION & SUPER STRUCT DESCRIPTION HAS BEEN MADE BY MEDICAL DESIGN & DEAVING OF BOTH THE PERINATION & SURFEINED AND A FER THE BATLIONS HAS BEEN MADE BY ME ON SURFEINED HAS THE THE SAFET AND STABLE BY ALL RESPECT. SOIL TESTING HAS BEEN DONE BY "GLOBE TESTIF OF ARRESS AND STRUMB SAHAP PARK ARRESDIAGUE, EXCLARATE 103.

Sri Kallol Kumar Ghoshal

## GEO-TECHNICAL ENGINEER'S DECLARATION:

OBC-TECHNIQUE ENVIRONMENT DECLARACION,

UNDERSINONE DATA INSPECTED THE SITE AND CARRIED OUT SOIL INVESTIGATION THEREON IT IS

THE EXISTING SOIL OF THE SITE IS ABLE TO CARRY OUT THE LOAD COMING FROM THE PROPOSED

CONSTRUCTION AND THE FOUNDATION SYSTEM PROPOSED IS SAFE AND STABLE IN ALL RESPECT
FROM GEO-TECHNICAL POINT OF VIEW.

Name of Geo-Technical Engineer Sri Samiran Mukherjee GTE NO -G.T.// 40(K.M.C)

WE DO HEREBY UNDERTAKE WITH FULL RESPONSIBILITY THAT

1) WE SHALL ENGAGE L.B.S. & E.S.E DURING CONSTRUCTION.

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

3) K.M.C. AUTHORITY WILL NOT BE LIABLE FOR STABILITY OF THE BUILDING ADJOINING STRUCTURES.

\*IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE THE K M.C. AUTHORITY WILL REVOKE THE SANCTION PLAN.

\*THE CONSTRUCTION OF WATER RESERVOIR AND SEPTIC TANK WILL BE UNDERTAKEN UNDER THE GUIDANCE OF E.S.E. L. B.S. BEFORE STARTING OF BUILDING FOUNDATION WORK

\*THE PLOT OF LAND IS IDENTIFIED BY ME/US DURING DEPARTMENTAL INSPECTION

## ALL DIMENSIONS ARE IN MILIMETRE

PROPOSED G+III STORIED RESIDENTIAL BUILDING PLAN OF HEIGHT 12,350 M, U/S-393 A OF K.M.C ACT 1980 & BUILDING RULE 2009 AT PREMISES NO -1194, NAYABAD, WARD NO- 109, BOROUGH - XII, KOLKATA - 700 094, AT R.S. & L.R. DAG NO-191, R.S. KHATIAN NO-145, L.R. KHATIAN NO-2553, 2554, MOUZA-NAYABAD, J.L.NO-25, P.S.- PANCHASAYAR.

SRI PINAKI CHAKRABORTY P.L. NO-1267, DATED-02-07-2022.

BUILDING PERMIT NO: - 2023120425

DATE :- 29/12/2023

VALID UP TO :- 28/12/2028

KAJAL ROY

Digitally signed by KAJAL ROY Date: 2023.12.29 19:14:34 +05'30'

## DIGITAL SIGNATURE OF A.E.

SCALE 1:50 1:100 1:600 1:4000	(NOTAPPLICABLE)  DIGITAL SIGNATURE OF E.E.
N <del> ()</del>	SARVAR A ASSOCIATES CONSULTING CIVIL & STRUVAL ENGINEERS  SEFECE 1- 145. KOMMON - 700 096, Fair-0433968046, 7980919639

## Permissible Height in reference to CCZM issued by AAI = 33 M. Co-ordinate in WGS 84 and Site Elevation (AMSL):-

Reference Points marked in the Site Plan	Co-ordinate in WGS 84		Site Elevation			
of the Proposal	Latitude	Longitude	(AMSL)			
A- Front Side (Marked in site Plan)	22° 28' 58"	88° 24' 37"	5.00 M			
B-Back Side (Marked in site Plan)	22° 28' 58"	88° 24' 37"	5.00 M			

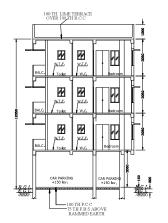
THE ABOVE INFORMATION IS TRUE AND CORRECT IN ALL RESPECT AND IF AT ANY STAGE, IT IS FOUND OTHERWISE, THEN I SHALL BE FULLY LIABLE FOR WHICH KMC AND OTHER APPROPRIATE AUTHORITY RESERVE THE RIGHT TO TAKE APPROPRIATE ACTION AGAINST ME AS PER LAW.

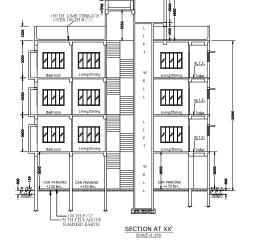
-AVERAGE REAR OPEN SPACE = 43.174/14.325 = 3.014 M AS PER AMENDMENT OF BUILDING RULES- 2009 VIDE NOTIFICATION NO- 480/MA/0/C-4/3R-13/2012. DATED - 21.10.2014.

SRI. ATANU CHATERJEE SRI. ASHIM GHOSH NAME OF OWNERS/APPLICANTS

J.G.W.R

SRI BIJOY SARKAR L.B.S No.- I/ 1515 Name of LBS





W4 125 4 E W4 1125 1725 FLAT - B FLAT - A \_Y.I

OPEN TERRACE G+III LEVEL+ 12350 MM. ROOF PLAN

TYPICAL FLOOR PLAN 1ST,2ND,3RD

GROUND FLOOR PLAN

17565

6.096 M WIDE BLACKTOP ROAD

Car Parking +150 lev

+300 lev.