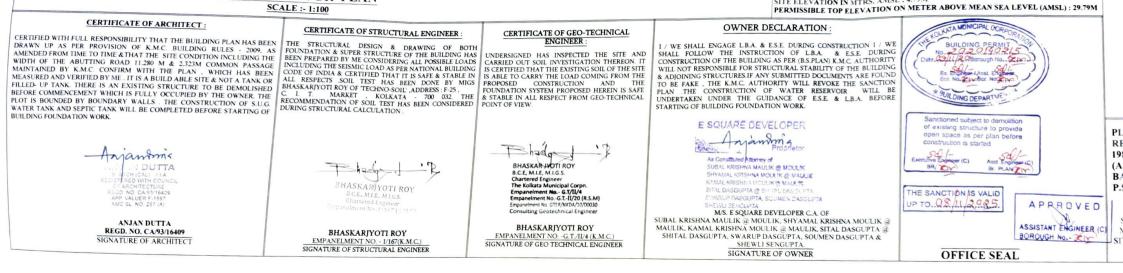


| | 100 THK, K.C., OVER 75 THK TOCK |
|---|--|
| | STATEMENT OF PLAN PROPOSAL |
| SECTION AT B-B' | PART - A: • ASSESSEE NO. :- 411290611690. |
| H <u>SCALE :- 1:100</u> | • DETAILS OF DEED :- BOOK NO I , VOLUME NO 9, PAGES - 148 to 152, BEING NO 446, YEAR -1980, DATED : 18.08.1980, OFF :- D.S.R. ALIPORE, WEST BENGAL. |
| | DETAILS OF DEED :- BOOK NO 1, VOLUME NO 33, PAGES - 242 to 248, BEING NO 1454, YEAR -1965, DATED : 03.03.1965, OFF D.S.R. ALIPORE, WEST BENGAL. |
| | • DETAILS OF POWER ATTORNEY:- BOOK NO 1, VOLUME NO 1607-2020, PAGES - 216789 to 216849, BEING NO 160706136, YEAR - 2020, DATED : 23.09.2020, OFF :- A.D.S.R. BEHALA, WEST BENGAL. |
| EXISTING BUS | • DETAILS OF POWER ATTORNEY:- BOOK NO I, VOLUME NO 1607-2020, PAGES - 147514 to 147578, BEING NO 160704113, YEAR - 2020, DATED : 14.07.2020, OFF :- A.D.S.R. BEHALA, WEST BENGAL. |
| 80M KMC | • DETAILS DEED BOUNDARY DECLARATION :- BOOK NO 1, VOLUME NO 1607-2020, PAGES - 239403 to 239436, BEING NO 160706922, YEAR - 2020, DATED : 08.10.2020, OFF :- A.D.S.R. BEHALA, WEST BENGAL. |
| SITE PLAN SCALE :- 1:600 | DETAILS OF K.M.C. DEED OF GIFT (STRIP) :- BOOK NO 1, VOLUME NO 1607-2020, PAGES - 239474 to 239509, BEING NO 160706920, YEAR - 2020, DATED : 08.10.2020, OFF :- A.D.S.R. BEHALA, WEST BENGAL. |
| STRUCTURAL CEMENT CONCRETE ME OF DE METERINA DOWNLOT ON | DETAILS OF K.M.C. DEED OF GIFT (SPLAY) :- BOOK NO I, VOLUME NO 1607-2020, PAGES - 239437 to 239473, BEING NO 160706921, YEAR - 2020, DATED : 08 10 2020, OFF A D C P. DETAILS TO 239473, BEING NO 160706921, |
| STRUCTURAL CEMENT CONCRETE M25 GRADE WITH 19MM DOWN STONE CHIPS. GRADE OF REINFORCEMENT Fe - 500. 200TH FIRST CLASS BRICKWORK AT EXTERNAL WALLS WITH 1:6 CEMENT SAND MORTAR UNLESS OTHERWISE MENTIONED. 75TH FIRST CLASS BRICKWORK AT INTERNAL WALLS WITH 1:6 CEMENT SAND MORTAR UNLESS OTHERWISE MENTIONED. 75TH LIME TERRACING (2:2:7) ON ROOF. | • LAND AREA AS PER DEED: 06K - 12CH - 055ET (451 970 5000 |
| ALL DIMENSIONS ARE IN MILI METER. 25TH D.P.C. WITH CEMENT CONCRETE (1:2:4) WITH 6 MM DOWN STONE CHIPS & 5% WATER PROOFING COMPOUND. 19 MM THICK CEMENT PLASTER (1:4) TO THE EXTERNAL WALLS. 6 MM THICK CEMENT PLASTER (1:4) TO THE INTERNAL WALLS. 6 MM THICK CEMENT PLASTER (1:4) TO BEAM, CEILING, ETC. 32 MM THICK CAST -IN -SITU MARBLE FLOOR. | PART - B: AREA OF LAND AS PER BOUNDARY DECLARATION :- 06K - 12CH - 05SFT (451.970 SQM) PERMISSIBLE GROUND COVERAGE :- 51.601% (233.221 SQM) PROPOSED GROUND COVERAGE :- 51.584 % (233.142 SQM) PROPOSED HEIGHT :- 15.475M. |
| WOOD WORK IN DOOR FRAMES WITH SAL WOOD. 200 MM X 25 MM X 6 MM M.S.CLAMP FOR DOORS & WINDOWS . SANITARY & PLUMBING FITTINGS TO BE USED AS PER DIRECTION . WRITTEN DIMENSION ARE TO BE FOLLOWED . | FLOOR RESIDEN- TIAL (M2) (M2) (M2) (M2) (M2) (M2) (M2) (M2) |
| 450 MM CHAJJA PROJECTION . | GROUND 207.864 15.000 2.663 0.000 0.000 190.201 207.864 1ST 233.142 15.000 2.850 2.063 0.000 213.229 231.079 |
| • DEPTH OF S.U.G.R. AND SEPTIC TANK DOES NOT EXCEED THE DEPTH OF THE FOUNDATION. | 2ND 233.142 15.000 2.850 2.063 0.000 213.229 231.079 |
| MKD. SIZE LINTEL SILL REMARKS | 3RD 233.142 15.000 2.850 2.063 0.000 213.229 231.079 |
| SCHEDULE OF DOORS D1 1050X2100 2100 - - | TOTAL 1140.431 75.000 14.063 8.332 0.000 103.117 1132.18 |
| D2 900X2100 2100 | • TENEMENT CALCULATION:- |
| D3 750X2100 2100 - - S.F.D.I 2635X2100 2100 - - SCHEDULE OF WINDOWS - - - | FLAT TENEMENT PROPORTIONAL ACTUAL NO. OF MKD. SIZE AREA TO BE AREA OF TENEMENT |
| W1 1800X1350 2100 750 - | ADDED TENEMENT FLAT - A 33.817 M2 7.538 M2 41.355 M2 4 NOS. |
| W2 1500X1350 2100 750 - W3 1200X1200 2100 900 - | FLAT - B 32.863 M2 7.326 M2 40.189 M2 4 NOS. |
| W4 900X1350 2100 500 - | FLAT - C 25.151 M2 5.607 M2 30.758 M2 4 NOS. FLAT - D 52.719 M2 11.752 M2 64.471 M2 4 NOS. |
| W5 600X 750 2100 750 - BW 1900X1650 2100 450 | FLAT - E 52.688 M2 11.745 M2 64.433 M2 4 NOS. |
| | SHOP AREA (MERCANTILE RETAIL) :- CARPET : 45.026 SQM. & COVERED : 51.058 SQM GODOWN AREA (STORAGE) :- CARPET : 17.503 SQM. & COVERED : 20.072 SQM. REQUIRED CAR PARKING :- 5 NOS. PROVIDED CAR PARKING :- 5 NOS. |
| PLAN OF A PROPOSED G+IV STORIED RESIDENTIAL BUILDING U/S 393A OF K.M.C. ACT 1980 COMPLYING K.M.C. BUILDING RULE 2009 (AMENDED) AT PREMISES NO 1168, MAHENDRA BANERJEE ROAD. WARD - 129, BOROUGH - XIV, P.S. :- PARNASREE . KOLKATA - 700 060. | CAR-PARKING AREA REQUIRED :- 125 SQM EFFECTIVE CAR-PARKING AREA :- 96.224 SQM PERMISSIBLE F.A.R. :- 2.25 PROPOSED F.A.R. :- 2.095 ROOF AREA :- 233.142 SQM STAIR-HEAD ROOM AREA :- 18.90 SQM ROOF TANK AREA :- 8.325 SQM |
| OWNERS NAME : SUBAL KRISHNA MAULIK @ MOULIK, SHYAMAL KRISHNA MOULIK @ MAULIK, KAMAL KRISHNA MOULIK @ MAULIK | LIFT MACHINE ROOM AREA :- 6.290 SQM LIFT MACHINE ROOM STAIR AREA :- 3.040 SQM CUP BOARD AREA :- 21.564 SQM TOTAL EXEMPTED AREA :- 89.063 SQM OTHER AREA ONLY FOR FEES :- 92.103 SQM |
| SUMEN DASGUPTA & SHEWLI SENGUPTA. | |



DEVIATION WOULD MEAN DEMOLITION

RESIDENTIAL BUILDING

"CONSTRUCTION SITE SHALL BE MAINTAINED TO PREVENT MOSQUITO BREEDING AS REQUIRED U/S 496(1) & (2) OF CMC ACT1980, IN SUCH MANNER SO THAT ALL WATER COLLECTIONS PARTICULARLY LIFE WELLS, VATS, BASEMENT SURING SITES OPEN RECEPTACLES ETO AS EMPITED COMPLETELY TWICE & WEAR"

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

Before starting any Construction the site must conform with plans sanctioned and all the conditions as proposed in the plan should be fulfilled

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

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

Plan for Water Supply arrangement including SEMILI G. & O. H. reservoirs should be submitted at the Office of the Ex-Engineer Water Supply and the sanction obtained thefore proceeding with the work of Water Supply any deviation may lead to disconnection/demolition.

> CHECKED AND VERIFIED A.E.(C)/S.A.E.(C)

CONSTRUCTION SITE SHALL BE MAINTAINED FREE FROM AIR POLLUTION ACCORDING TO UNDERTAKING SUBMITTED AS PER AMENDMENT DT. 31.01.2019 //IDE NO. 95/MA/O/C-4/ 3R-7/2017 OF SCHEDULE-IV OF KMC BUILDING RULE 2009

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

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

Design of all Structural Members including that of the foundation should conform to Standards specified in the National Building Code of India.



CERTIFIED COPT



Under-construction buildings and other rotation sites provide ample opportunities to the bi morquitoes, including those that spread malaria and dongue. Since preventing mosquito breedin said construction site is totally your responsibility, please undertake the following preventive mean your own on a regular basic

- Mosquitoes could breed in as little as half a centimeter of stagment water. Hence do not allow
 water to stagnate anywhere for more than a week. Remember, an adoit mosquito emerges from
 its egg in a span of 7 days.
- Remove scraps, rubbish and other discarded materials from the construction site on a regular basis.
- Empty each and every water reservoir at weekly intervels
- Remove accumulated water from water storage containers' reservous: water tanks used for soaking bricks, etc/ bacement/lift-wells at a weekly interval.
- If you face any problem in emptying the water reservoirs, please sprinkle kertosene/diesel/MLO (mosquito larvicidal oil) on their water surface @ of 2.5-3 litres per 100 sq m surface area at weekly intervals.
- Please procure 1 or 2 Knapsack Sprayers (16-hitre capacity) from the local markets and seless 1-3
 persons from your for carrying out need-based larveidal spray at the construction site. Technical
 knowhow for sprinkling/spraying, if required, may be obtained from the visiting vector control
 personal of KMC.
- Vestor Control team of KMC will check the aforesaid construction site at weekly/fortnigmly intervals for unsequito breeding sources. If any sort of violation with regard to implementation of the anti-nosquito guidelines propounded herein is found on your part, legal steps will be resorted to by KMC autorities as per the existing norms.
- Do please cooperate and help KMC personnel in preventing transmission of theseparts-doctor diseases in our beloved city.

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

Structural plan and design calculation as submitted by the structural engineer have been kept with B. P. No. <u>2020140215</u> Date <u>9911</u> R Gfor record of the Kolkata Municipal Corporation without verification No. deviation from the submitted structural plan should be made at the time of erection without submitting fresh structural plan along with design calculation and stability certificate in the prescribed from, necessary steps should be taken for the safety of the adjoining premises public and private properties and safety of human life during construction.

Ast Engineer/Technical Advisor / Executive Engineer BOROUGH NO.- XIII, XIV