

CERTIFICATE

NAME OF OWNER/S

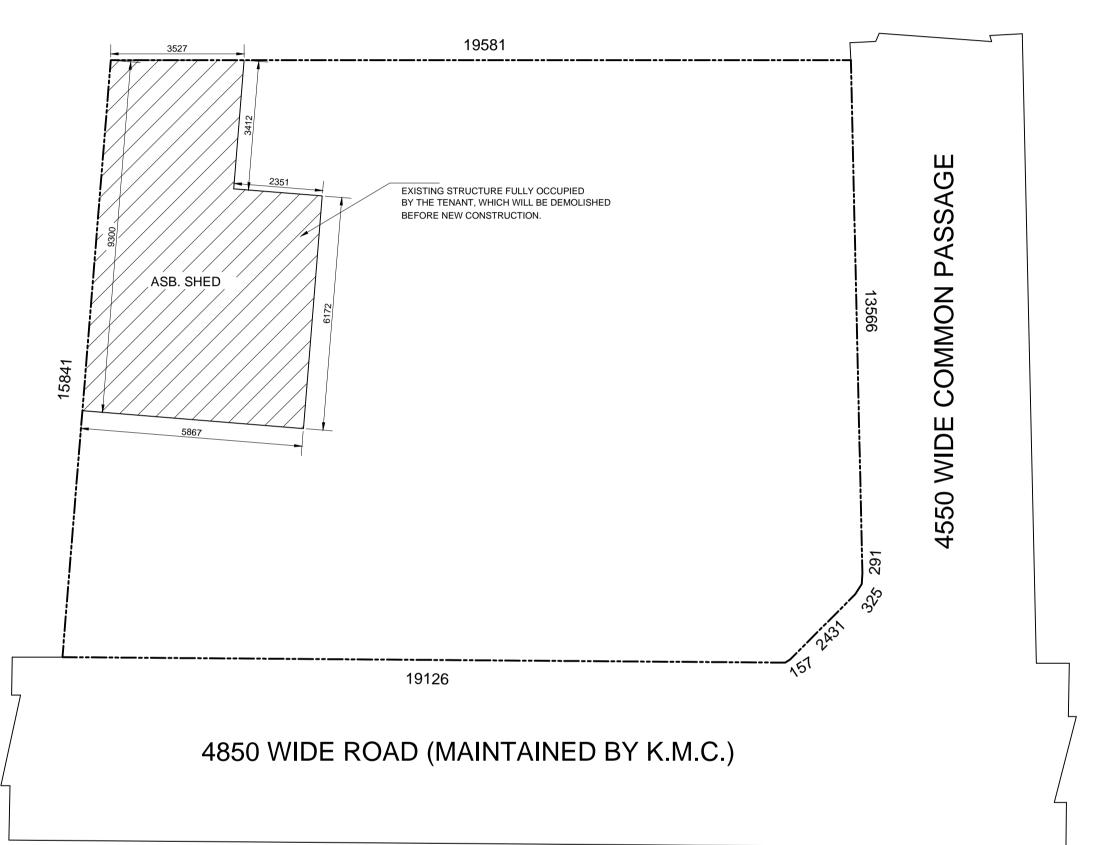
Premises No.: 831, MAHATMA GANDHI ROAD, WARD NO.:- 124, Assessee No.: 41-124-06-1110-0 Name Of Owner(s)/Applicant(s): SMT.BABLA GUHA ROY Area Of Land: 04K.12CH.42.585 SFT.(321.682 SQM.) Name Of Lbs / Architect : MONOJ KUMAR BHATTACHARJEE

Lbs License No : 1267 Class: I Permissible Top Elevation In Referance To Cczm Issued By AAI: 48.32 Mtr.(AMSL)

Reference points narked in the site plan	Co-ord WG	AMSL	
of the proposal	Latitude	Longitude	AWIOL
North East Corner	22° 27'45.6"N	88°19'12.7"E	10.00 Mtr.

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

MONOJ KUMAR BHATTACHARJEE (L.B.S NO.- 1267 CLASS- I) SMT.BABLA GUHA ROY NAME OF OF L.B.S.



EXISTING FLOOR PLAN

SCALE:- 1:100

8) TENEMENTS CALCULATION

O) I EINE	EMENTS CALCULATION					
FLAT MKD.	TENAMENT AREA	PROPORTIONAL AREA TO BE ADDED	ACTUAL TENEMENT AREA	NO. OF TENEMENT	REQ.CAR PARKING	
Α	54.113 SQM.	7.854 SQM.	61.967 SQM.	03		
В	54.347 SQM.	7.888 SQM.	62.235 SQM.	03	> 50 < 75 = 10 NOS.	
С	45.820 SQM.	6.651 SQM.	52.471 SQM.	03	REQ. CAR PARKING = 02 NOS.	
GA	47.100 SQM.	6.836 SQM.	53.936 SQM.	01		

9) PERMISSIBLE F.A.R.:- 1.75

PROPOSED F.A.R. :- (605.333-50)/317.726 = 1.748

11) REQUIRED CAR PARKING: - 02 NOS. PROPOSED CAR PARKING: - 02 NOS. 13) TOTAL CUP BOARD AREA = 10.312 SQM.

14) TREE COVER AREA:-_

PROPOSED:- 10.685 SQM.(3.363%)

PROJECT:

PLAN OF A PROPOSED G+III (FOUR) STORIED RESIDENTIAL BUILDING AT PREMISES NO.:- 831, MAHATMA GANDHI ROAD, WARD NO.:- 124, BOROUGH NO.:- XVI, UNDER K.M.C., U/S 393A, OF K.M.C ACT-1980 COMPLYING K.M.C. BUILDING RULE- 2009.

OWNER / APPLICANT:- SMT.BABLA GUHA ROY

TITLE:-

GROUND FLOOR PLAN, SITE & LOCATION PLAN

SPECIFICATIONS & NOTES:-

GRADE OF CONCRETE-M 20 & STEEL Fe 500

PROPORTION OF MORTAR FOR 200 OR 250 TH. B/W=1:6

PROPORTION OF MORTAR FOR 125 & 75 TH. B/W=1:4

MIX. PROPORTION OF MORTAR D.P.C.=1:2:4

MIX. PROPORTION OF MORTAR FOR L.T=2:2:7 ALL DIMENTIONS ARE IN M.M.

SCALE-1:100, OTHERWISE MENTIONED

ALL 125 Thk CUP BOARD WALL IS R.C.C. WALL.

OWNERS DECLARATION

I/WE DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT I / WE SHALL ENGAGE L.B.S & E.S.E DURING CONSTRUCTION I / WE SHALL FOLLOW THE INSTRUCTIONS OF L.B.S & E.S.E DURING CONSTRUCTION OF THE BUILDING (AS PER B.S.PLAN). KMC AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURAL STABILITY OF THE BUILDING & ADJOINING STRUCTURES. IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE, THE KMC 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.

SMT. BABLA GUHA ROY

NAME OF THE APPLICANT / OWNER

L.B.S. DECLARATION

CERTIFIED WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISION OF KMC BUILDING RULES 2009 AS AMENDED FROM TIME TO TIME & THAT THE SITE CONDITION INCLUDING THE ABUTTING KMC MAINTAINED ROAD AND COMMON PASSAGE CONFORMS WITH THE PLAN, WHICH HAS BEEN MEASURED AND VERIFIED BY ME. IT IS A BUILDABLE SITE AND NOT A TANK OR FILLED UP TANK. THE LAND IS DEMARCATED BY BOUNDARY WALL.THE CONSTRUCTION OF U.G.R. & SEPTIC TANK WILL BE COMPLETED BEFORE STARTING OF BUILDING FOUNDATION WORK.

MONOJ KUMAR BHATTACHARJEE (L.B.S NO.- 1267 CLASS- I) NAME OF L.B.S.

E.S.E DECLARATION

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 LOADS PER NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECT. THE SOIL TEST REPORT DONE BY:- "SOLI-TECH" 51/1 H, PRINCE GOLAM HOSSAIN SHAH

ROAD.JADAVPUR. KOLKATA- 700 032. THE RECOMMENDATIONS OF SOIL REPORT CONSIDERING DURING STRUCTURAL CALCULATION.

BHASKAR ROY (L.I.C.NO.- 143 CLASS- I) NAME OF E.S.E

GEO - TECHNIC DECLARATION

UNDER SIGNED 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 SYSTEM PROPOSED HEREIN IS SAFE AND STABLE IN ALL RESPECT FROM GEO-TECHNICAL POINT OF VIEW.

BHASKAR ROY (L.I.C.NO.- 2 CLASS- II)

NAME OF THE GEO TECHNICAL ENGR.

STATEMENT OF THE PLAN PROPOSAL

PART - A:- ASSESSEE NO:- 41-124-06-1110-0

DET. OF DEED.:-BOOK NO.- I VOLUME NO.:- 38

PAGE FROM:- 93-102

DATED :- 22/04/2003

DEED NO.:- 160212737

DATED:- 13/09/2023

DEED NO.:- 1660

DET. OF BOUNDARY DECL.:-BOOK NO.- I VOLUME NO.:- 1602-2023 PAGE FROM: - 436200 TO 436212 DEED NO.:- 160212735

DET. OF CORNER SPLAY DECL. BOOK NO.- I VOLUME NO.:- 1602-2023 PAGE FROM:- 436213 TO 436225 DEED NO.:- 160212736 DATED:- 13/09/2023

DET. OF NON EVICTION OF TENANT:- | AREA OF PLOT:-BOOK NO.- I VOLUME NO.:- 1602-2023

DATED:- 13/09/2023

AS PER DEED = 04K.12CH.00SFT.(317.726 SQM.) PAGE FROM:- 436226 TO 436237

AS PER BOUNDARY DECL. = 04K.12CH.42.585 SFT.(321.682 SQM

PART - B

1) PERMISSIBLE GROUND COVERAGE = 178.168 SQM.(56.076%) 2) PROPOSED GROUND COVERAGE = 173.45 SQM.(54.591%)

3) HEIGHT OF THE BUILDING:- 12.4M. 5) OVER HEAD WATER TANK AREA = 4.32 SQM.

6) LIFT MACHINE ROOM AREA (INCLUDING STAIR) = 12.355 SQM. 4) STAIR COVER AREA = 16.48 SQM.

7) PROPOSED FLOOR AREA

					EXEMPTED AREA			
FLOOR MKD.	COVERED AREA (SQM.)	STAIR WELL AREA (SQM.)	LIFT WELL AREA (SQM.)	NET COV. AREA (SQM.)	STAIR WAY AREA (SQM.)	LIFT LOBBY AREA (SQM.)	NET FLOOF AREA (SQM	
GR.FL.	152.495			152.495	12.69	2.613	137.192	
1ST. FL.	173.45		2.1	171.35	12.69	2.613	156.047	
2ND. FL.	173.45		2.1	171.35	12.69	2.613	156.047	
3RD. FL.	173.45		2.1	171.35	12.69	2.613	156.047	
TOTAL	670 045		6.3	666.545	50.76	10.452		
IOIAL	672.845		0.0	000.545	50.76+10.42 = 61.212		605.333	

SPACE FOR K.M.C. USES

B.P. NO. -2023160478

DATE:-25.01.2024 VALID UP TO:- 24.01.2029

DIGITAL SIGNATURE OF A.E. CONSULTANT:

©CONSOL

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CONSTRUCTIONAL SOLUTION PROVIDER

DIGITAL SIGNATURE OF E.E DRAWN BY:-

KARTICK GHOSH

SHEET NO.:- ARC. /02

CHECKED BY:-



DOOR AND WINDOW SCHDULE

MKD. WIDTH

1000

S/D FULL LENGTH 2100

D

D1

HEIGHT

HEIGHT

1200

1200

1200

800

800

1200

WIDTH

1500

1200

1000

600

725

W5 800

W3

10) CAR PARKING AREA = 82.56 SQM.

REQUIRED:- 5.294 SQM.(1.666%)