

1850 WIDE COMMON PASSAGE (ONLY FOR TWO PREMISES)

BED ROOM

PARKING SPACE

LVL +150

CONNECTED FROM

K.M.C. MAIN F.W.T. LINE

5300 (MIN.) WIDE ROAD (MAINTAINED BY K.M.C.)

3050X2600

SEPTIC TANK

PARKING SPACE

TO K.M.C. SEWER

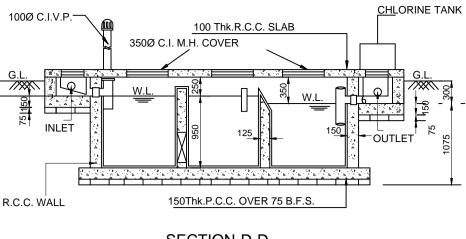
GROUND FLOOR PLAN

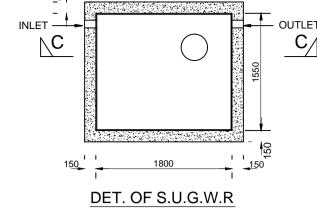
SPLAYED CORNER

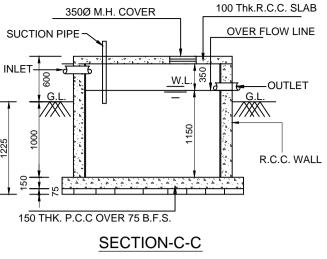
GIFTED TO K.M.C.(2.804)

TREE COVER -1

AREA = 2.025 SQM.







Premises No.: 16H, SASHAN KALITOLA ROAD Assessee No.: 41-125-21-0151-6 Name Of Owner(s)/Applicant(s): SRI DHIMAN GHOSH C.A OF

CERTIFICATE

SRI MADHUSUDAN GHOSH Area Of Land : 244.164 SQ.M. Name Of Lbs / Architect : MONOJ KUMAR BHATTACHARJEE Permissible Top Elevation In Reference To Cczm Issued By AAI: 48.32 Mtr.(AMSL)

Reference points marked in the site plan	Co-ord WG	44401	
of the proposal	Latitude	Longitude	AMSL
North East Corner	22° 28'43.7"N	88°18'13.1"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.

SRI DHIMAN GHOSH C.A OF SRI MADHUSUDAN GHOSH NAME OF OWNER/S

CEMENT CONCRETE ROAD

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

NAME OF OF L.B.S.

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

ALL DIMENTIONS ARE IN M.M.

PROJECT:

TITLE:-

BUILDING RULE- 2009.

SRI MADHUSUDAN GHOSH

SPECIFICATIONS & NOTES:-

GRADE OF CONCRETE-M 20 & STEEL Fe 500

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

SCALE-1:100, OTHERWISE MENTIONED

MIX. PROPORTION OF MORTAR FOR L.T=2:2:7

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

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

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.

PLAN OF A PROPOSED G+III (FOUR) STORIED RESIDENTIAL BUILDING

BOROUGH NO.:-XVI, , U/S 393A, OF K.M.C ACT-1980 COMPLYING K.M.C.

AT PREMISES NO.:-16H, SASHAN KALITOLA ROAD, WARD NO.:- 125,

OWNER / APPLICANT:- SRI DHIMAN GHOSH C.A OF

GROUND FLOOR PLAN, SITE & LOCATION PLAN ETC.

SRI DHIMAN GHOSH C.A OF SRI MADHUSUDAN GHOSH 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 ROAD 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:- "SOIL-TECH, 51/H, PRINCE GOLAM HOSSAIN SHAH ROAD, 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

. OF DEED.:- 1	DET. OF DEED .:- 2	DET. OF DEED .:- 3	DET. OF DEED .:- 4
OK NO I	BOOK NO I	BOOK NO I	BOOK NO I
_UME NO.:- 11	VOLUME NO.:- 18	VOLUME NO.:- 18	VOLUME NO.:- 18
GE FROM:- 204 TO 207	PAGE FROM:- 108 TO 125	PAGE FROM:- 126 TO 148	PAGE FROM:- 69 TO 86
ED NO.: - 667	DEED NO.:- 04716	DEED NO.:- 04717	DEED NO.:- 04714
AR :- 1947	YEAR :- 2009	YEAR :- 2009	YEAR :- 2009

DET. OF STRIP OF LAND (SIDE) DET. OF CORNER SPLAY DECL. BOOK NO.- I BOOK NO.- I VOLUME NO.:- 1602-2023

PAGE FROM:- 613869 TO 613879 PAGE FROM:- 613891 TO 613901 DEED NO.:- 160217019 DEED NO.:- 160217018 DEED NO.:- 160217020 YEAR :- 2023 YEAR :- 2023 YEAR :- 2023

BOOK NO.- I BOOK NO.- I

PAGE FROM:- 613859 TO 613868 PAGE FROM:- 569619 TO 569639 DEED NO.:- 160217017 DEED NO.:- 160215409

YEAR :- 2023 AREA OF PLOT:-

AS PER BLRO = 3K.13CH.42SFT.(259 SQM.) AS PER DEED = 4K.00CH.00SFT.(267.559 SQM.) AS PER BOUNDARY DECL. = 03K 10CH 18.181 SFT (244.164 SQM.)

1) PERMISSIBLE GROUND COVERAGE = 142.904 SQM.(58.528 %)

2) PROPOSED GROUND COVERAGE = 126.209 SQM.(51.690 %) 5) OVER HEAD WATER TANK AREA = 4.425 SQM. 3) HEIGHT OF THE BUILDING:- 12.4M.

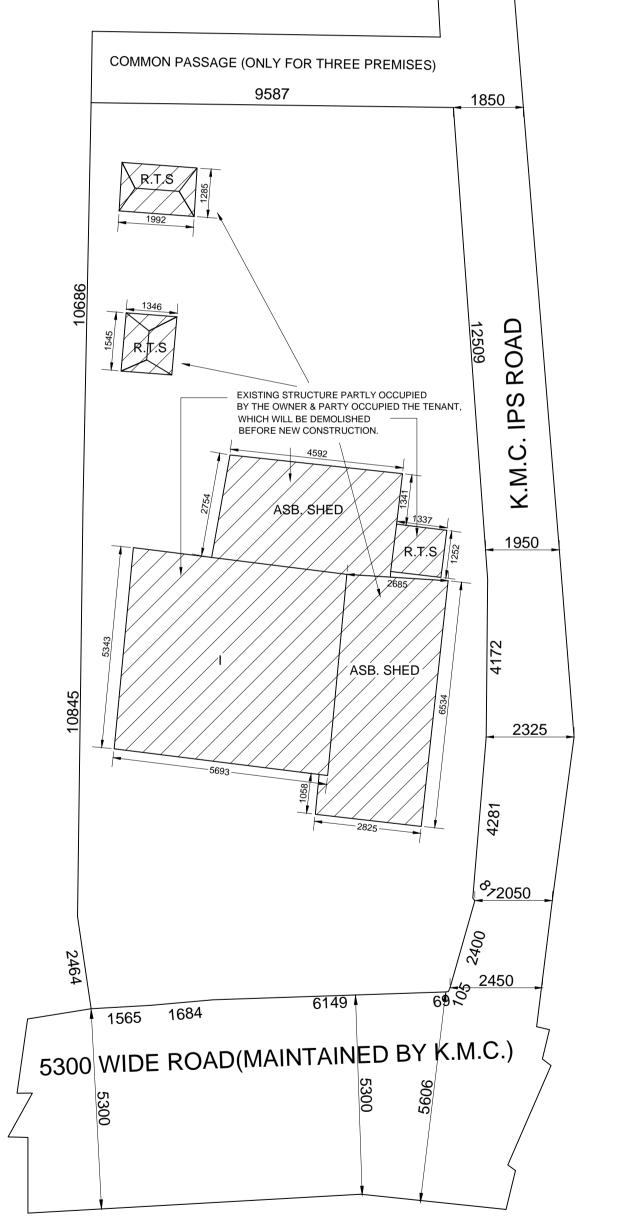
7) PROPOSED FLOOR AREA

LOOR IKD.	COVERED AREA (SQM.)	STAIR WELL AREA (SQM.)	LIFT WELL AREA (SQM.)	NET COV. AREA (SQM.)	STAIR WAY AREA (SQM.)	LIFT LOBBY AREA (SQM.)	NET FLOOR AREA (SQM.)	
SR.FL.	126.209			126.209	10.465	3.00	112.744	
ST. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
ND. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
RD. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
TOTAL	504.836	1.311	4.95	498.575	41.860	11.652	445.063	
					/1 960±11	652-53 512		

9) CAR PARKING AREA = 48.638 SQM.

13) SHOP:-COVERED AREA= 14.719 SQM. CARPET AREA = 11.70 SQM.

1) TOTAL CUP BOARD AREA = 10.533 SQM. 2) REQUIRED TREE COVER AREA :- 1.246%(3.043 SQ.M)



EXISTING FLOOR PLAN

SCALE:- 1:100

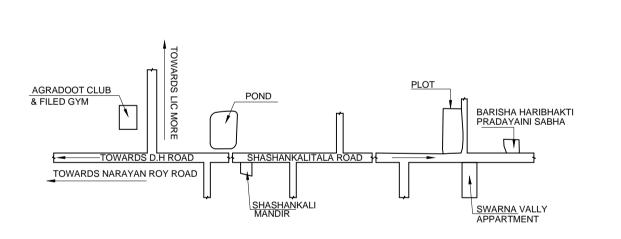
DOOR AND WINDOW SCHDULE HEIGHT WIDTH 2100 1000 2185 D W1 1500 1200 D1 2100 900 1200 D2 2100 1200 750 W3 1000 1200 600 800

ABOVE LINTEL

1200

W4A 600

W5 600



LOCATION PLAN

SCALE-1:4000

5300 (MIN.) WIDE ROAD

SITE PLAN

SCALE-1:600

1850 WIDE COMMON PASSAGE

(ONLY FOR TWO PREMISES)

ASB SHED

13 SASHAN KALITOLA

13) TENEMENTS CALCULATION

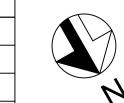
10) TENEMENTO GREGOLITION							
FLAT MKD.	TENAMENT AREA	PROPORTIONAL AREA TO BE ADDED	ACTUAL TENEMENT AREA	NO. OF TENEMENT	REQ.CAR PARKING		
20	04 005 0014	4.194 SQM.			17444110		
3C	21.985 SQM.	4.194 SQIVI.	26.179 SQM.	01	BELOW 50 = 03NOS		
3B	44.192 SQM.	8.431 SQM.	52.623 SQM.	01	> 50 < 75 = 03NOS.		
3A	41.888 SQM.	7.991 SQM.	49.879 SQM.	01	>75 <100 = 02NOS.		
1B&2B	44.192 SQM.	8.431 SQM.	52.623 SQM.	02	TOTAL = 08 NOS. REQ. CAR PARKING		
1A&2A	64.986 SQM.	12.398 SQM.	77.384 SQM.	02	= 01 NOS.		
GA	39.062 SQM.	7.452 SQM.	46.514 SQM.	01			

SPACE FOR K.M.C. USES B.P. NO. - 2023160580 DATE:- 19.03.2024 VALID UP TO:- 18.03.2029



DRAWN BY:-SK. ZAKIR ALI

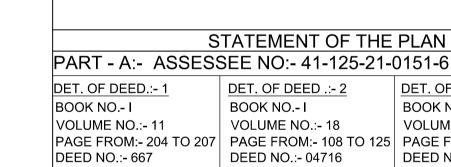
SHEET NO.:- ARC. /01



DIGITAL SIGNATURE OF A.E.







DET. OF BOUNDARY DECL .:-BOOK NO.- I VOLUME NO.:- 1602-2023

VOLUME NO.:- 1602-2023 PAGE FROM:- 613880 TO 613890

DET. OF POWER OF ATTORNEY DET. OF NON EVICTION OF TENANT:-VOLUME NO.:- 1602-2023 VOLUME NO.:- 1602-2023

YEAR :- 2023

AS PER ASSISMENT BOOK. = 04K 00CH 00SFT. (267.559 SQM.)

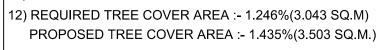
PART - B

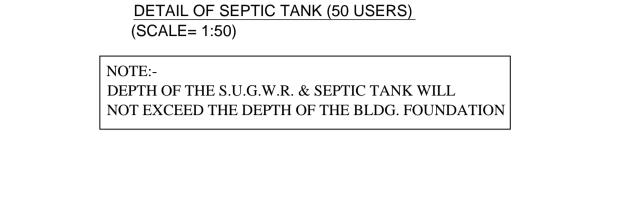
6) LIFT MACHINE ROOM AREA (INCLUDING STAIR) = 11.951 SQM. 4) STAIR COVER AREA = 14.603 SQM.

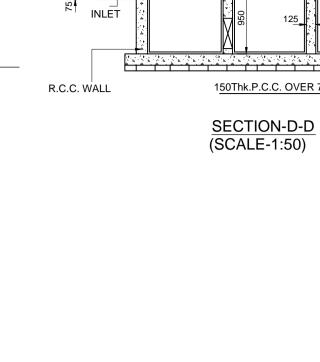
OOR CD.	COVERED AREA (SQM.)	STAIR WELL AREA (SQM.)	LIFT WELL AREA (SQM.)	NET COV. AREA (SQM.)	STAIR WAY AREA (SQM.)	LIFT LOBBY AREA (SQM.)	NET FLOOR AREA (SQM.)	
R.FL.	126.209			126.209	10.465	3.00	112.744	
ST. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
ID. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
RD. FL.	126.209	0.437	1.65	124.122	10.465	2.884	110.773	
OTAL	504.836	1.311	4.95	498.575	41.860	11.652	445.063	
01AL 004.000		1.5.1			41.860+11.	652=53.512		

8) PERMISSIBLE F.A.R.: - 1.75 PROPOSED F.A.R. :- (445.063-25) / 244.164 = 1.720

10) REQUIRED CAR PARKING :- 01 NOS. PROPOSED CAR PARKING :- 01 NOS.







TREE COVER -2

AREA = 1.478 SQM.

GIFTED TO K.M.C.(17.155)

