

MAIN C	HARACTERISTI		OPOSAL				
Part- A	8. A) Parking Ca						
1. Assessee No:-21-067-18-0177-5	Туре	Cover area	Prop. Com. Area	Net Area (Sqm)	Nos.	Required Parking No	
2. Name of the Owners:	Gr-A	44.064 Sqm	7.985 Sqm	52.049 Sqm	1	Parking No	
SMT. SARASWATI MAJUMDAR	A A	47.283 Sqm			3	1	
AND SRI KALYAN MAJUMDER		_	8.568 Sqm	55.851 Sqm		1	
	В	47.190 Sqm	8.551 Sqm	55.741 Sqm	3		
	Total Commor	n Area-59.342 Sq	m				
3. Details of Regd. title deed:	Required Park						
A-Book No - I		g provided - 2 No					
Volume number- 158		parking provide	d = 37.874  Sqm	•			
Page from 215 to 221		ible FAR = 1.75					
Being no. 9983		d FAR : (375.049		) = 1.744<1.75			
Date:- 15/12/1959		ver Area = 13.36 Lift M/Head = 4.					
Regd. at S.R. Alipore Sadar		lift Stair = 1.62 S					
4. Details of Regd Boundary Declaration:		nk Area (PVC) =					
Book No - I		Cupboard = 7.5					
Volume number- 16032022		Terrace = 110.18					
Page from 512202 to 512215			-	<b>%&gt;1.062%)</b>			
Being no. 160316046	,						
Date:- 12/10/2022	NOTES AND SPECIFICATIONS  ALL SORTS OF RECALITIONARY MEASURE WILL BE TAKEN AT THE						
Regd. at D.S.RIII South 24-Parganas		1. ALL SORTS OF PRECAUTIONARY MEASURE WILL BE TAKEN AT THE TIME OF CONSTRUCTION.					
5. Details of Regd. Deed of Gift (Strip of Land):		IN WALL 200 TI		ITION WALL	125 TH	<i>l &amp; 7</i> 5 TH	
5. Details of Regd. Deed of Gift (Strip of Land): Book No - I		ORK 250th. MC					
Volume number- 16032022	1:4.	OIII 250tii. 1/10	MILK I.O & D	men worm	120111.0	z 75th Morrie	
Page from 512216 to 512230		C. WORKS SHO	OULD BE (1:1.5	(:3)			
Being no. 160316047	<ul><li>5. GRADE OF STEEL Fe-500, I.S. CODE 1786-1979.</li><li>6. GRADE OF CONC. M-20.</li></ul>						
Date:- 12/10/2022							
Regd. at D.S.RIII South 24-Parganas	7. ALL OTHER MATERIALS USED AS PER I.S.CODE						
		P.C. WILL BE 1:	2:4 WITH PRO	PER WATER	<b>PROO</b>	FING	
6. Details of Regd. Undertaking (Tenant):	COMPOU						
Book No - I	9. LIME TERRACING BRICK KHOA SURKI & LIME 7:2:2.						
Volume number- 16032022	<ul> <li>10. THE DEPTH OF S.U.G.W. RESV. AND SEPTIC TANK WILL NOT BE EXCEED THE DEPTH BUILDING FOUNDATION.</li> <li>11. THE FLOOR WILL BE FINISH BY MARBLE TILES.</li> </ul>						
Page from 512190 to 512201							
Being no. 160316048 Date:- 12/10/2022							
Regd. at D.S.RIII South 24-Parganas		CERTIFIC	CATE OF ARC	HITECT			
regu. at D.S.R111 South 24-Fai gallas	CEDTIETE					IC DI ANITA C	
7. Details of Regd. Undertaking (Common Passage):	CERTIFIED W						
Book No - I		UP AS PER TH					
Volume number- 16032022	2009, AS AMENDED FROM TIME TO TIME, THAT THE SITE CONDITIONS, INCLUDING THE ABUTTING ROAD CONFORMS WITH THE PLAN, WHICH HAS BEEN MEASURED AND VERIFIED BY ME. THE EXISTING STRUCTURE WILL BE DEMOLISHED BEFORE STARTING OF CONSTRUCTION. THE						
Page from 512179 to 512189							
Being no. 160316045							
Date:- 12/10/2022		RUCTURE PAR					
Regd. at D.S.RIII South 24-Parganas		ENANT. IT IS A					
Part- B		NK. THE LAND					
1. Area of land:-	CONSTRUCTION						
As per title of deed: 200.669 Sqm (3K- 0 Ch-0 Sft)	BEFORE STAR	RTING OF BUIL	DING FOUND	ATION WORK	ζ.		
As per boundary declaration = 200.669 Sqm							
Area of Strip of Land= 1.376 Sqm							
2. Net Land Area = 200.669 Sqm							
3. Permissible Ground Coverage (59.978%):120.357 Sqm.							
4. Proposed Ground Coverage :110.185 Sqm. (54.91%) Width of Common Possage 4.70 mt on Southern side							
5. Width of Common Passage - 4.70 mt. on Southern side and 3.1m on Northern side of plot		(SNEHA PRADHAN-CA/2021/139322)					
6. Height of Building - 12.500 mt							
	THE STRUCT		URAL CERTIF		INID A T	ION 9-	
m)  Everywted Avec	CTIPED CERTIC	URAL DESIGN TURE OF THE					
Exempted Area Net Floor Area	-	E SOIL INVEST					
r Cut out   Gross Area   Stairway   Lift lobby   (Sqm)		C SUIL INVEST WEDEN DV EVI					

7. Cove	erea Area							STRUCTURAL CERTIFICATE
Floor	Cov	ered Area	· · ·	ı	Exempted A	rea	Net Floor Area	THE STRUCTURAL DESIGN & DRAWING OF BOTH FOUNDATION & SUPERSTRUCTURE OF THE BUILDING PLAN WILL BE MADE BY ME AFTER
	Area	Cut Ou Lift Well	Stair Cut out	Gross Area		Lift lobby	(Sqm)	GETTING THE SOIL INVESTIGATION REPORT. AS THE PREMISES IS TOTALLY COVERED BY EXISTING STRUCTURE SO SOIL INVESTIGATION IS
Ground floor	100.072			100.072	10.559	1.807	87.706	NOT POSSIBLE AT THIS STAGE. SOIL INVESTIGATION WILL BE DONE
1st floor	110.185	1.54	0.437	108.208	10.996-0.437 =10.559	1.868	95.781	AFTER DEMOLISHING OF THE EXISTING STRUCTURE BEFORE STARTING OF NEW CONSTRUCTION. IT IS UNDERTAKE THAT THE STRUCTURAL
2nd floor	110.185	1.54	0.437	108.208	10.559	1.868	95.781	DESIGN CALCULATION AND DRAWING WILL BE SUBMITTED AT THE TIME
3rd floor	110.185	1.54	0.437	108.208	10.559	1.868	95.781	OF PLINTH LEVEL COMPLETION REPORT.
TOTAL	430.627	4.62	1.311	424.696	42.236	7.411	375.049	

SCHEDULE OF

DOORS & WINDOWS

SL.NO. MKD. WIDTH HEIGHT

01. D 1000 2100

D1 900

SL.NO. MKD. WIDTH HEIGHT

W2 450

W4 650

D2 | 750 | 2100

WINDOW

W | 1500 | 1200

W1 1000 1200

W3 750 1200

1200

2100

02.

**DOOR** 

REPORT WILL BE SUBMITTED AT THE TIME OF PLINTH LEVEL COMPLETION REPORT. (TAPAN KUMAR PRADHAN-G.T/II/29) **DECLARATION OF OWNERS:** WE DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT:

(TAPAN KUMAR PRADHAN-ESE/II/523)

UNDERSIGNED HAS INSPECTED THE SITE AND AND FOUND THE PREMISES

IS COVERED BY EXISTING STRUCTURES SO SOIL INVESTIGATION IS NOT

POSSIBLE AT THIS STAGE. SOIL INVESTIGATION WILL BE DONE AFTER DEMOLISHING OF THE EXISTING STRUCTURE BEFORE STARTING OF NEW

CONSTRUCTION IT IS UNDERTAKE THAT THE SOIL INVESTIGATION

**CERTIFICATE OF GEO-TECH ENGINEER:** 

CONSTRUCTION OF THE BUILDING (AS PER PROPOSE PLAN). 3) K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURAL STABILITY OF THE BUILDING AND ADJOINING STRUCTURE. 4) IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE, THE K.M.C. AUTHORITY WILL REVOKE THE SANCTION PLAN. 5) THE CONSTRUCTION OF WATER RESERVOIR AND SEPTIC TANK WILL BE COMPLETED UNDER THE GUIDANCE OF ESE/ARCHITECT BEFORE STARTING OF BUILDING FOUNDATION WORK. 6) THE EX. STRUCTURE WILL BE DEMOLISHED BEFORE STARTING OF

1) WE SHALL ENGAGE ARCHITECT/ESE DURING CONSTRUCTION. 2) WE SHALL FOLLOW THE INSTRUCTION OF ARCHITECT/ESE DURING

CONSTRUCTION.THE EX. STRUCTURE PARTLY OCCUPIED BY OWNERS THEM SELVES AND PARTLY BY TENANT. 7) DURING INSPECTION PLOT IS IDENTIFIED BY US.

8) THERE IS NO COURT CASE ARE PENDING AGAINST THIS PREMISES.

(SMT. SARASWATI MAJUMDAR AND SRI KALYAN MAJUMDER) OWNERS/APPLICANTS-

PROPOSED PLAN OF G+III STORIED RESIDENTIAL BUILDING U/S 393A OF KMC ACT. 1980, AND COMPLYING BUILDING RULES 2009 AT OF PREMISES NO. 193B, PICNIC GARDEN ROAD, P.S.-KASBA, KOLKATA-700039 IN WARD NO 67, BOROUGH-VII

96/5, K. N. SEN ROAD	CHECK BY- T. K. PRADHAN				
KASBA, KOLKATA- 700042.	DRAWING NOECC/193B/2022-23				
B. P. NO2022070188	DT 30.01.2023	VALID UPTO- 29.01.2028			

	0413
1	100 DIA R.W.P
100 DIA R.W.P	OPEN TERRACE-IV LEV. +12.5MT  PVC WATER TANK  OPEN  TERRACE-IV  A. W.
100 D	PVC WATER TANK CAP3000 LIT
17181—2850———————————————————————————————————	1725 1350 1388 LIFT M/C ROOM 1400 x2450 D x2450
100 DIA R.W.P	OPEN TERRACE-IV LEV. +12.50MT
	100 DIA R.W.P
-	6413————————————————————————————————————
	ROOF PLAN SCALE-1:100

BED ROOM 2969x3098  BED ROOM  BED ROOM  BED ROOM  BED ROOM  BED ROOM  BED ROOM  BED ROOM
TOIL 2970x3148 + 95 27 2970x3148 + 500
KIT   DINING   4045x2750
A 1350
KIT   B   DINING
TOIL 3 500 1894x1400 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
WC D2 VER 1350 x1000 x1075 W2
1ST, 2ND & 3RD FLOOR PLAN

PROJECTION FROM

1ST FLOOR

BED ROOM

WATER MAIN

2970x3148

TENANT

DINING

4045x2750

2 REHABILITATION

BED ROOM

2969x3098

TOIL 1894x1400 g

∦∏кіт

SPACE

PROJECTION FROM

TO KMC SEWER LINE

4.7MT WIDE COMMON PASSAGE

**GROUND FLOOR PLAN SCALE-1:100** 

1ST FLOOR

1ST, 2ND & 3RD FLOOR PLA	ľ
<b>SCALE-1:100</b>	

**SCALE-1:100** 

**DIGITAL SIGNATURE OF A.E.(C)**