

Kolkata Municipal Corporation
Building Department
Applicants Sanction Detail Register

Applicant Details : KAMALA CONSTRUCTION PROPRIETOR SRI RANJIT PAL C A OF PRASANTA KUMAR DHAR

Financial Year	Borough No	BP No	Sanction Date	Premises No	Assessee No	Ward No
2025	16	2025160131	03-JUL-25	18/1/3, BALAKA	711430301334	143

LBS/Architect/ESE Details :

Processing Particulars

Licence No	Name	Under Section	Processing Category	Submission Date	Plan Case No:
LBS//321	DILIP KUMAR CHAKRABORTY	393A	NON MBC	17/04/2025	2025160029
ESE//143	BHASKAR ROY				

Description of Plan Proposal

Use Group	Land Area (Sq mts)	Height (mts)	F.A.R	Width of MA	Total Floor Area	Against proposal (in sqmt)	
						Floor Area	ground floor area
01	248.591	12.5	1.749	5.13	544.06	544.06	137.347

JJ No E/07/2025/2356
JJ Date 02-JUL-25

Fees Details

Description	Amount
Sanction Fee	48500
Surcharge For Non-Resi Use	0
Infra. Dev. Fees	24282
Stacking Fee	14454
Wet - Work Charge	20235
Waste Water Charges	6938
Drainage Development Fees	62332
Drainage Observation Fees	660
Water Observation Charge	1000
Fees For Survey Obs. Report	20000
Application fee for Submission of Building Plan	11000
Labour Welfare Cess on Building Sanction Plan	42204
KMDA's Development Charge	0
Recovery of Cost of Modern Scientific Compactor	0
Water Connection Charges(Demanded by WS Dept.)	17411
Drainage Inspection Charges	22688
Assessment Book Copy Fees(demanded by Assessment D	2000
Mechanical parking Installation fees	0

Development of Water Supply Infrastructure Fees	0
Transportation charges for C&D waste Management Ne	16477
Processing Charges for C&D waste Management New Co	0
Supervision Charges for C&D waste Management New C	1648
Transportation charges for C&D waste Management fo	19616
Processing Charges for C&D waste Management for De	0
Supervision Charges for C&D waste Management for D	1962
Total :	333407



The Kolkata Municipal Corporation
Building Department
SCHEDULE -VI
FORM OF BUILDING PERMIT (PART II)

Page 3

From-The Municipal Commissioner
The Kolkata Municipal Corporation

To : KAMALA CONSTRUCTION PROPRIETOR SRI RANJIT PAL C A OF PRASANTA KUMAR DHAR
194/5/3 M G ROAD ,

SUBJECT:-Issue of sanction/provisional sanction of erection/re-erection/addition to or
alteration of the building and issue of Building Permit under Rule 13(1(a)).

Building permit, Premise M8/1/3 BALAKA

Ward No 143

Borough No. 16

Sir,

With refrence to your application dated 17-APR-25 for the sanction under section 393A of the Kolkata
Municipal Corporation Act, 1980, for erection/reerection/addition to/alteration of the Building on 18/1/3 BALAKA
BALAKA Ward No.143 Borough No. 16 ,this Building Permit is hereby granted on the
basis of taking NOC/Clearance/Observation from the follwing department as applicable.

Water Supply Department :	Applicable	ULC Authority :	Not Applicable
Swrage & Drainage :	Applicable	IGBC :	Not Applicable
Surveyer Department	Applicable	BLRO :	Applicable
WBF&ES :	Not Applicable	Military Establishment :	Not Applicable
KMDA/KIT :	Not Applicable	E-Undertaking :	Applicable
AAI :	Applicable		
ASI :	Not Applicable		
PCB:	Not Applicable		

subject to the following conditions namely:-

1. The Building Permit No. 2025160131 dated 03-JUL-25 is valid for Occupancy/use group
Residential
2. The Building permit no. 2025160131 dated 03-JUL-25 is valid for 5 years from date of
sanction.
3. Splayed Portion:-Sanctioned conditionally by undertaking of the owner that the splayed
portion will be free gifted to the K.M.C and no wall can be constructed over it.
4. Any part of the building can not be used as storage of inflammable material without having
License of appropriate Authority.
5. Further Conditions:-
 - # Before starting any construction the site must conform with the 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 above conditions.
 - # Sanctioned subject to demolition of existing stucture to provide Open Space as per
Sanctioned Plan before construction is started.



Kolkata Municipal Corporation
Building Department
FORM OF BUILDING PERMIT (PART III)

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- Premises & Street Name : 18/1/3 BALAKA
5. # The Building work for which this Building Permit is issued shall be completed within 03-JUL-2030
6. The construction will be undertaken as per sanctioned plan only and no deviation from the Kolkata Municipal Corporation Building Rules 2009, will be permitted. Any deviation done against the Kolkata Municipal Corporation Building Rules is liable to be demolished and the supervising Architect/Licence Building Surveyor engaged on the job will run the risk on having his license cancelled.
7. One set of digitally signed plan and other related documents as applicable sent electronically.
8. Observation/Sanction for water supply arrangement including semi underground & over head reservoirs should be obtained from water supply department before proceeding with the work of water supply, any deviation may lead to disconnection/demolition.
9. No rain water pipe should be fixed or discharged on Road or Footpath.
10. A) Internal House Drainage plan prepared by Licensed Plumber under supervision of LBS /Architect
DILIP KUMAR CHAKRABORTY (License No.) LBS/I/321
has been duly approved by Building Department subject to condition that all such works are to be done by the Licensed Plumber under supervision of LBS / Architect DILIP KUMAR CHAKRABORTY
License No. LBS/I/321
11. However, in case of developments exceeding total floor area 5000 sq.m which includes construction of S.T.P, rain water harvesting, waste water recycling, Air conditioning of building, Construction of fire reservoir and fire pump room, mechanical compactor, solar panel, solar water heater system, lighting arrestor system etc, LBS/Architect will engage reputed Mechanical Electrical Plumbing (M.E.P) consultant who will implement the above works under supervision of LBS/Architect.
12. Any change of this proposal/deviation/modification of the plan requires approval before application for Completion.
13. 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.
14. Deviation would mean demolition.
15. Construction site shall be maintained to prevent mosquito breeding as required u/s 496(1) & (2) of KMC act 1980. In such manner so that all water collection & particularly lift wells, vats, basement curing sites, open receptacles etc. must be emptied completely twice a week.
16. Necessary steps should be taken for the safety of the lives of the adjoining public and private properties during construction.
17. Before starting any construction the site must conform with the plans sanctioned and all the conditions as proposed in the plan should be fulfilled.
18. Design of all Structural Members including that of the foundation should conform to standards specified in the National Building Code of India.
19. All Building Materials to necessary & construction should conform to standard specified in the National Building Code of India.
20. Non commencement of Erection/Re-Erection within Five Year will Require Fresh Application for Sanction.
21. Approved subject to Compliance of requisition of West Bengal Fire & Emergency Services, if any.
22. The building materials that will be stacked on Road/Passage or Foot-path beyond 3-months or after construction of G. Floor, whichever is earlier may be seized forthwith by the K.M.C at the cost and risk of the owner.



Kolkata Municipal Corporation
Building Department
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2. Provision for use of solar energy in the form of solar heater and/or solar photo-cells shall be provided as required under rule 147 of Building rules, 2009 and completion certificate will not be issued in case of building without having such provision as applicable.
3. Structural plan and design calculation as submitted by the structural engineer have been kept for 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 form. Necessary steps should be taken for the safety of the adjoining premises public and private properties and safety of human life during construction.
4. The validity of the written permission to execute the work is subject to the above conditions.

Yours faithfully,

BABLU PRAMANICK

Digitally signed by BABLU PRAMANICK
Date: 2025.07.03 12:45:43 +05'30'

Asst Engg/Executive Engg

by order

(Municipal Commissioner)

(Signature and designation of the officer to whom powers have been delegated)



The Kolkata Municipal Corporation
Building Department
Borough : 16

Stacking Memo

Dated: 03 JUL 2025

The Assistant Director
Borough No : 16
SWM-1 Department
The Kolkata Municipal Corporation

The following particulars may please to noted for your information the building permit for constructional work at premises no. noted below has been issued on realisation of stacking fees as per rate specified in the resolution of Mayor-in-Council.

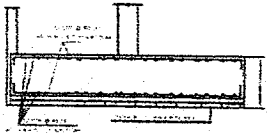
Premises No : 18/1/3 BALAKA

Built up area: 544.06 sqm Amount realised on built up area : Rs. 14454 /-

The above noted amount has been deposited as stacking fees vide B.S No 2025160131
dt 03-JUL-25 for the period of three months w.e.f the date of commencement.

BABLU PRAMANICK Digitally signed by BABLU PRAMANICK
Date: 2025.07.03 12:27:39 +05'30'

Excecutive Engineer (C)/Bldg
Borough No. 16



SECTION ON - 2-2

TABLE OF MATERIAL PROPERTIES

ITEM	UNIT	VALUE	ITEM	UNIT	VALUE
1	mm	1000	11	mm	1000
2	mm	1000	12	mm	1000
3	mm	1000	13	mm	1000
4	mm	1000	14	mm	1000
5	mm	1000	15	mm	1000
6	mm	1000	16	mm	1000
7	mm	1000	17	mm	1000
8	mm	1000	18	mm	1000
9	mm	1000	19	mm	1000
10	mm	1000	20	mm	1000

TABLE OF MATERIAL PROPERTIES

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2	mm	1000	12	mm	1000
3	mm	1000	13	mm	1000
4	mm	1000	14	mm	1000
5	mm	1000	15	mm	1000
6	mm	1000	16	mm	1000
7	mm	1000	17	mm	1000
8	mm	1000	18	mm	1000
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10	mm	1000	20	mm	1000

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TABLE OF MATERIAL PROPERTIES

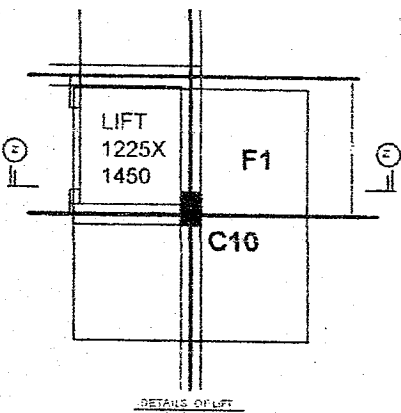
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TABLE OF MATERIAL PROPERTIES

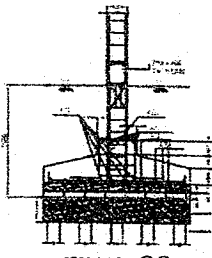
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TABLE OF MATERIAL PROPERTIES

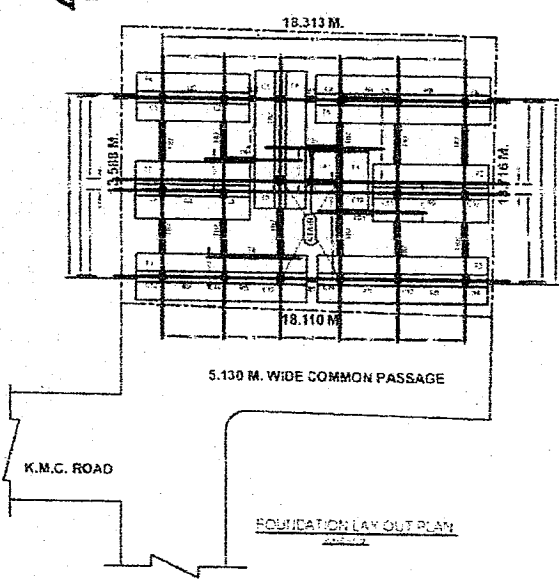
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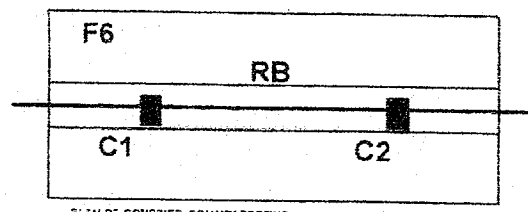
DETAILS OF LIFT



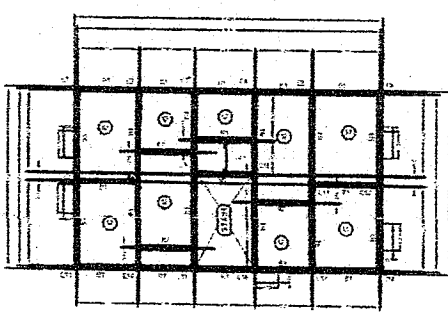
SECTION ON - 3-3



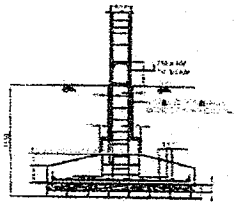
FOUNDATION LAY OUT PLAN



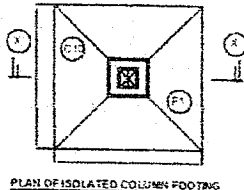
PLAN OF COMBINED COLUMN FOOTING



BEAM & SLAB LAY OUT PLAN



SECTION ON - 4-4



PLAN OF ISOLATED COLUMN FOOTING

<p>DESIGNED BY: <i>[Signature]</i></p> <p>CHECKED BY: <i>[Signature]</i></p> <p>DATE: 10/10/2020</p>	<p>DESIGNED BY: <i>[Signature]</i></p> <p>CHECKED BY: <i>[Signature]</i></p> <p>DATE: 10/10/2020</p>	<p>DESIGNED BY: <i>[Signature]</i></p> <p>CHECKED BY: <i>[Signature]</i></p> <p>DATE: 10/10/2020</p>	<p>DESIGNED BY: <i>[Signature]</i></p> <p>CHECKED BY: <i>[Signature]</i></p> <p>DATE: 10/10/2020</p>
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