

WINDOW SCHEDULE				
NO.	WINDOW SIZE	UNIT	STL	LOCATION
W1	1500	1600	2200	303
W2	1000	1600	2200	303
W3	750	900	2200	130
W4	1000	1600	2200	100
W5	1200	1900	2200	303
W6	500	1100	2200	100
W7	500	900	2200	130
W8	400	900	2200	130
W9	1000	1600	2200	303
W10	1000	1600	2200	303
W11	1000	1600	2200	303
W12	1000	1600	2200	303
W13	1000	1600	2200	303
W14	1000	1600	2200	303
W15	1000	1600	2200	303
W16	1000	1600	2200	303
W17	1000	1600	2200	303
W18	1000	1600	2200	303
W19	1000	1600	2200	303
W20	1000	1600	2200	303
W21	1000	1600	2200	303
W22	1000	1600	2200	303
W23	1000	1600	2200	303
W24	1000	1600	2200	303
W25	1000	1600	2200	303
W26	1000	1600	2200	303
W27	1000	1600	2200	303
W28	1000	1600	2200	303
W29	1000	1600	2200	303
W30	1000	1600	2200	303
W31	1000	1600	2200	303
W32	1000	1600	2200	303
W33	1000	1600	2200	303
W34	1000	1600	2200	303
W35	1000	1600	2200	303
W36	1000	1600	2200	303
W37	1000	1600	2200	303
W38	1000	1600	2200	303
W39	1000	1600	2200	303
W40	1000	1600	2200	303
W41	1000	1600	2200	303
W42	1000	1600	2200	303
W43	1000	1600	2200	303
W44	1000	1600	2200	303
W45	1000	1600	2200	303
W46	1000	1600	2200	303
W47	1000	1600	2200	303
W48	1000	1600	2200	303
W49	1000	1600	2200	303
W50	1000	1600	2200	303
W51	1000	1600	2200	303
W52	1000	1600	2200	303
W53	1000	1600	2200	303
W54	1000	1600	2200	303
W55	1000	1600	2200	303
W56	1000	1600	2200	303
W57	1000	1600	2200	303
W58	1000	1600	2200	303
W59	1000	1600	2200	303
W60	1000	1600	2200	303
W61	1000	1600	2200	303
W62	1000	1600	2200	303
W63	1000	1600	2200	303
W64	1000	1600	2200	303
W65	1000	1600	2200	303
W66	1000	1600	2200	303
W67	1000	1600	2200	303
W68	1000	1600	2200	303
W69	1000	1600	2200	303
W70	1000	1600	2200	303
W71	1000	1600	2200	303
W72	1000	1600	2200	303
W73	1000	1600	2200	303
W74	1000	1600	2200	303
W75	1000	1600	2200	303
W76	1000	1600	2200	303
W77	1000	1600	2200	303
W78	1000	1600	2200	303
W79	1000	1600	2200	303
W80	1000	1600	2200	303
W81	1000	1600	2200	303
W82	1000	1600	2200	303
W83	1000	1600	2200	303
W84	1000	1600	2200	303
W85	1000	1600	2200	303
W86	1000	1600	2200	303
W87	1000	1600	2200	303
W88	1000	1600	2200	303
W89	1000	1600	2200	303
W90	1000	1600	2200	303
W91	1000	1600	2200	303
W92	1000	1600	2200	303
W93	1000	1600	2200	303
W94	1000	1600	2200	303
W95	1000	1600	2200	303
W96	1000	1600	2200	303
W97	1000	1600	2200	303
W98	1000	1600	2200	303
W99	1000	1600	2200	303
W100	1000	1600	2200	303

- NOTES :-
1. ALL DIMENSIONS ARE IN MM, UNLESS OTHERWISE MENTIONED
 2. ALL EXTERNAL WALLS ARE 200 THK & INTERNAL WALLS ARE 125 THK IF NOT STATED IN PLAN
 3. ALL DOORS ARE 900 X 2000 UNLESS OTHERWISE MENTIONED
 4. FOUNDATION SLOPE & GRADE OF STEEL USED ARE 100 & 1500 RESPECTIVELY
 5. R.C.C. BEAMS ARE 200 X 250
 6. R.C.C. BEAMS ARE 200 X 250
 7. R.C.C. BEAMS ARE 200 X 250
 8. R.C.C. BEAMS ARE 200 X 250
 9. R.C.C. BEAMS ARE 200 X 250
 10. R.C.C. BEAMS ARE 200 X 250
 11. R.C.C. BEAMS ARE 200 X 250

MR. S. K. KUMAR PERNAL
ALMITS DEVELOPERS LLP

NAME & ADDRESS OF THE OWNER

CERTIFICATE OF THE ARCHITECT

I CERTIFY THAT ALL THE ARCHITECTURAL DRAWINGS OF THE PROJECT FOR PREMISES NO. 34-1111, MAJOR ARTERIAL ROAD (WARI) IN STREET NO. 188, ACTION AREA-1, PLOT NO. 88 IN BLOCK NO. 88 OF NEW TOWN, KOLKATA-700027, P.S. NEW TOWN HAVE BEEN PREPARED BY ME COMPLYING WITH THE PROVISIONS OF THE ACT AND ALSO CONSIDERING ALL POSSIBLE LOADS, STRESS, AND MOMENTS GENERATED BY THE PROPOSED STRUCTURE AS PER THE BUREAU OF INDIAN STANDARD AND NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECTS AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.

KAMAL KUMAR PERNAL

MR. KAMAL KUMAR PERNAL

ENROLLMENT NO. - JACHRINDIA/0000016

SIGNATURE OF ARCHITECT

CERTIFICATE OF STRUCTURAL ENGINEER

I CERTIFY THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING/STRUCTURE HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE FOUNDATION BY ME AND SUPERSTRUCTURE BY ME AND ALSO CONSIDERING ALL POSSIBLE LOADS, STRESS, AND MOMENTS GENERATED BY THE PROPOSED STRUCTURE AS PER THE BUREAU OF INDIAN STANDARD AND NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECTS AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.

MR. SANJAY PAREKH

ENROLLMENT NO. - STRINDIA/0000030

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF GEO-TECHNICAL ENGINEER

I CERTIFY THAT THE COMPREHENSIVE GEO-TECHNICAL REPORT ON SOIL INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE FOUNDATION BY ME AND SUPERSTRUCTURE BY ME AND ALSO CONSIDERING ALL POSSIBLE LOADS, STRESS, AND MOMENTS GENERATED BY THE PROPOSED STRUCTURE AS PER THE BUREAU OF INDIAN STANDARD AND NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECTS AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.

MR. JISHNU PAUL

ENROLLMENT NO. - STRINDIA/0000034

SIGNATURE OF THE GEO-TECHNICAL ENGINEER

ARJAN DAS GUPTA
B. Arch. JNU, K.T.P. (1987)
ARCHITECT, TOWN PLANNER
Bimp. No. - THER/INDIA/20/09/0003

MR. ARJAN DAS GUPTA

ENROLLMENT NO. - THERINDIA/20/09/0003

PROJECT :-

REVISED SANCTION OF B-G-24 (78.20 M) STORED TOWER 1&2, B-G-19 (81.20M) STORED TOWER 3&5, B-G-15 (49.20M) STORED TOWER 4 AND PROPOSED G-4 (18.80 MTR) STORED TOWER 6, G-24 (78.16 MTR) STORED TOWER 7, RESIDENTIAL CUM COMMERCIAL COMPLEX FOR PREMISES NO. 34-1111, MAJOR ARTERIAL ROAD (WARI) IN STREET NO. 188, ACTION AREA-1, PLOT NO. 88 IN BLOCK NO. 88 OF NEW TOWN, KOLKATA-700027, P.S. NEW TOWN

ARCHITECT MAHESHWARI & ASSOCIATES
37A BAKER ROAD, 2ND FLOOR, ALIPORE,
KOLKATA-700027.
Tel : 65334956/65228594

TITLE :-

TOWER 2-5TH FLOOR, TYPICAL FLOORS, REFUGE FLOORS

DEALT BY: DWG NO. 9A

CHECKED BY: SCALE: 1:100

DATE: 20/12/2024

PARTY'S COPY

APPROVED FOR CONSTRUCTION
After approval of the design and construction documents, the building permit is issued. The permit is valid for 12 months from the date of issuance. The permit holder must comply with all applicable codes and regulations. The permit holder must also obtain all necessary approvals from the relevant authorities. The permit holder must also obtain all necessary approvals from the relevant authorities.

STRUCTURAL ENGINEER'S PERSONAL
DESIGN CALCULATIONS & SIGNATURE
MUST BE SUBMITTED WITH THE PERMIT
FOR RECORDS ONLY.

LEVEL OF TOP OF THE FOUNDATION
MUST BE INDICATED ON THE PERMIT
ALONG WITH THE PROPERTY LINE OF
THE FOUNDATION. THE PERMIT
HOLDERS SHOULD BE AWARE THAT
THE FOUNDATION MUST BE BUILT WITH
LINE PAVING BLOCK OR EQUIVALENT

NEW TOWN KOLATA DISTRICT AUTHORITY
Department of Building Plan & Construction
No. And date: 04.08.2025

PIN: Kc 340 III 2025 0801

Building Particulars: 8+6+1XXIV shored Residential Building
At Pce Kc: 34-1111

VALID FOR 5 YEARS

Dr. M. S. S.
Superintendent Engineer
New Town Kolata Dist. Authority

Chief Architect
New Town Kolata Dist. Authority