



TYPE	SKILL	UNITS	SIZE	TYPE	SKILL	UNITS	SIZE
D1	-	2100	3000X100	W	800	2100	3000X1200
D2	-	2100	2000X100	W	800	2100	1800X1200
D3	-	2100	1000X100	W	800	2100	1000X1200
D4	-	2100	1000X100	W	800	2100	1000X1200
D5	-	2100	1000X100	W	800	2100	1000X1200
D6	-	2100	1000X100	W	800	2100	1000X1200
D7	-	2100	1000X100	W	800	2100	1000X1200
D8	-	2100	1000X100	W	800	2100	1000X1200
D9	-	2100	1000X100	W	800	2100	1000X1200
D10	-	2100	1000X100	W	800	2100	1000X1200
D11	-	2100	1000X100	W	800	2100	1000X1200
D12	-	2100	1000X100	W	800	2100	1000X1200
D13	-	2100	1000X100	W	800	2100	1000X1200
D14	-	2100	1000X100	W	800	2100	1000X1200
D15	-	2100	1000X100	W	800	2100	1000X1200
D16	-	2100	1000X100	W	800	2100	1000X1200
D17	-	2100	1000X100	W	800	2100	1000X1200
D18	-	2100	1000X100	W	800	2100	1000X1200
D19	-	2100	1000X100	W	800	2100	1000X1200
D20	-	2100	1000X100	W	800	2100	1000X1200
D21	-	2100	1000X100	W	800	2100	1000X1200
D22	-	2100	1000X100	W	800	2100	1000X1200
D23	-	2100	1000X100	W	800	2100	1000X1200
D24	-	2100	1000X100	W	800	2100	1000X1200
D25	-	2100	1000X100	W	800	2100	1000X1200
D26	-	2100	1000X100	W	800	2100	1000X1200
D27	-	2100	1000X100	W	800	2100	1000X1200
D28	-	2100	1000X100	W	800	2100	1000X1200
D29	-	2100	1000X100	W	800	2100	1000X1200
D30	-	2100	1000X100	W	800	2100	1000X1200
D31	-	2100	1000X100	W	800	2100	1000X1200
D32	-	2100	1000X100	W	800	2100	1000X1200
D33	-	2100	1000X100	W	800	2100	1000X1200
D34	-	2100	1000X100	W	800	2100	1000X1200
D35	-	2100	1000X100	W	800	2100	1000X1200
D36	-	2100	1000X100	W	800	2100	1000X1200
D37	-	2100	1000X100	W	800	2100	1000X1200
D38	-	2100	1000X100	W	800	2100	1000X1200
D39	-	2100	1000X100	W	800	2100	1000X1200
D40	-	2100	1000X100	W	800	2100	1000X1200
D41	-	2100	1000X100	W	800	2100	1000X1200
D42	-	2100	1000X100	W	800	2100	1000X1200
D43	-	2100	1000X100	W	800	2100	1000X1200
D44	-	2100	1000X100	W	800	2100	1000X1200
D45	-	2100	1000X100	W	800	2100	1000X1200
D46	-	2100	1000X100	W	800	2100	1000X1200
D47	-	2100	1000X100	W	800	2100	1000X1200
D48	-	2100	1000X100	W	800	2100	1000X1200
D49	-	2100	1000X100	W	800	2100	1000X1200
D50	-	2100	1000X100	W	800	2100	1000X1200

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM.
2. ALL EXTERNAL WALLS 250MM & 200MM & INTERNAL WALLS 125 & 75 THK UNLESS OTHERWISE SPECIFIED.
3. ALL MASONRY WORKS ARE BOUNDED BY CEMENT MORTAR (1:3 & 1:4).
4. EXTERNAL PLASTER IS 25MM & INTERNAL PLASTER IS 12MM THK WITH 1:4 MORTAR.
5. ALL CONC. GRADE IS M20 (1:1.5:3).

CERTIFICATE OF OWNER

1. I ENGAGED ARCHITECT AND E.S.E. DURING CONSTRUCTION.
2. I FOLLOWED THE INSTRUCTIONS OF ARCHITECT AND E.S.E. DURING CONSTRUCTION OF THE BUILDING.
3. K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURE STABILITY BUILDING AND ADJOINING STRUCTURE.
4. IF ANY SUBMITTED DOCUMENT IS FOUND TO BE FAKE THE K.M.C. AUTHORITY MAY REVOKE THE SANCTION PLAN.
5. THE CONSTRUCTION OF WATER RESERVING AND SEPTIC TANK EXECUTED UNDER THE GUIDANCE OF ARCHITECT & E.S.E.
6. THE PLOT IS IDENTIFIED BY ME DURING INSPECTION.

COMPANION TECHNICAL ENGINEERS & OTHERS 29 COMPANIES

Signature: _____
 Address: SA, LORD SINHA ROAD, KOLKATA - 700071.

UNDERSEIGNED 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 & STABLE IN ALL RESPECT FROM GEO-TECHNICAL POINT OF VIEW.

ALOK ROY
 Registered Geotechnical Engineer
 Kolkata Municipal Corporation
 Class No. 5.17/1
 E.S.E. No. 14/10/17
 Kolkata - 700071

SIGNATURE OF GEO-TECHNICAL ENGINEER
ALOK ROY
 EMPLOYED NO-11/1
 ADDRESS: SA, LORD SINHA ROAD, KOLKATA - 700071.

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECTS.

THE REPORT OF SOIL TEST DONE BY ALOK ROY HAS BEEN CONSIDERED DURING STRUCTURAL DESIGN CALCULATION.

ASHIM KUMAR DAS
 Structural Consultant
 B.S.E. REG. NO. 14/10/17
 E.S.E. NO. 14/10/17 (K.M.C.)

SIGN. OF STRUCTURAL ENGINEER
ASHIM KUMAR DAS
 E.S.E. (K.M.C.)
 ADDRESS: 66/40/1 H.P. DUTTA LANE (GOLF GARDENS) KOLKATA - 700033.

I HAVE REVIEWED THE STRUCTURAL DESIGN AND CALCULATION MADE BY STRUCTURAL ENGINEER. THIS IS CERTIFIED THAT THE STRUCTURAL DESIGN AND CALCULATION HAVE BEEN MADE AS PER NORMS AND STRUCTURE IS SAFE AND STABLE IN ALL RESPECTS.

SANJIV J. PAREKH
 M.E. (STRUCT.), M.E. (CONSTR. ENGRG.)
 B.S.E. REG. NO. 14/10/17
 E.S.E. NO. 14/10/17 (K.M.C.)

SIGNATURE OF STRUCTURAL REVIEWER
SANJIV J. PAREKH
 E.S.E. (K.M.C.)
 ADDRESS: 14 SHANKARAN DUTTA ROAD, KOLKATA - 700020.

CERTIFICATE OF ARCHITECT

THE L.B.A. HAS CERTIFIED ON THE PLAN ITSELF WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISION OF K.M.C. BLDG. RULES 2005, AS AMENDED FROM TIME TO TIME AND THAT THE SITE CONDITION INCLUDING THE WIDTH OF THE ABUTTING ROAD CONFORM WITH THE PLAN AND IT IS A BUILDABLE SITE AND NOT A FILL UP TANK. THE PLOT IS LOCATED BEYOND 500 M. FROM C/V OF E.M. BYPASS.

Rajkumar Agarwal
 Architect
 Member of Council of Architects CA / 94 / 17940

SIGNATURE OF ARCHITECT
RAJ KUMAR AGARWAL
 COUNCIL REGISTRATION NO. CA/94/17940

ADDRESS:
 RAJ AGARWAL & ASSOCIATES
 88, ROY STREET (2ND FLOOR), KOLKATA - 700016.

TITLE BLOCK-2
ROOF PLAN & PART PLAN OF ABOVE LIFT LOBBY ROOF

PROJECT

ADDITION OF TWO FLOORS (G+XVII STORED) (50.4 MT HT) & (G+XVIII STORED) (53.2 MT HT) OVER G+XIV STORED & G+XV STORED RESIDENTIAL BUILDING AT PRE. NO. - 761, MADURDAH, WARD NO. - 108, C.S. DAG NO. - 448, 450, R.S. DAG NO. - 455, 457, R.S. KHATAN NO. - 189, 46, J.L. NO. - 12, TOLUJ 2998, MOUZA - MADURDAH, BOROUGH - XII, KOLKATA - 700017, P.S. TILJALA (NOW ANANDAPUR). FOR NATURAL TOILETS PVT. LTD. & 29 OTHER COMPANIES FOR ADDITIONAL 10% P.A.R. (FOR GREEN BUILDING) AS PER GAZETTE NOTIFICATION W/O (PART-1)/2015/548-825, DATED - 4TH DEC. 2015 ON PREVIOUS SANCTIONED B.P. NO. - 201812016, DATED - 09.10.2018.

DATE	JOB NO.	DEALT	CHECKED	SHEET NO.
19.08.20	ARCH/294/NM	CARGE	RAJ/SR	10 OF 12
SCALE - 1:100 ARCHITECT				
RAJ AGARWAL & ASSOCIATES 88, ROY STREET, KOLKATA - 16				

BLOCK-2
ROOF PLAN
SCALE-1:100

PART PLAN OF ABOVE LIFT LOBBY ROOF
TOWER-1
BLOCK-2
SCALE-1:100

PART PLAN OF ABOVE LIFT LOBBY ROOF
TOWER-3
BLOCK-2
SCALE-1:100