

DATE

SCALE

REV DATE

REV NO

DEPT

CHECKED

K.P.

20/09/2014

1:100

0

MAHESHWARI & ASSOCIATES

372 BAKER ROAD, 2ND FLOOR, ALPHORE,

KOLKATA - 700027

Tel: 65334566, 65225564

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PROPOSED PLAN OF G+V (BLOCK-A) & G+VI (BLOCK-B) STORED

RESIDENTIAL BUILDING AT PREMISES NO.68, MATHESWARTOLA ROAD,

WARD NO.-58, BOROUGHH-VII, P.S.-TILALTA, KOLKATA-000048, UNDER KMC

PROJECT

SIGNATURE OF ARCHITECT

K.M. KUMAR PERMAL

C.A. 48-18675

DO HEREBY CERTIFY WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS

BEEN DRAWN UP AS PER PROVISION OF K.M.C. BUILDING RULES 2009 AS AMENDED TIME

TO TIME THAT THE WIDTH OF THE ADJOINING ROADS CONFORM WITH THE BUILDING PLAN

AND IT IS A BUILDABLE SITE NOT A TANK OR A FILLED UP TANK. THE SITE IS DEMARCATED

BY BOUNDARY WALLS AND MEASUREMENT AGREED WITH THE DEED PLAN. IT IS FULLY

OCCUPIED BY THE OWNER.

SIGNATURE OF ENGINEER

K.M. KUMAR PERMAL

C.A. 48-18675

SIGNATURE OF OWNER

K.M. KUMAR PERMAL

C.A. 48-18675

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

Koushik Sengupta
B.E. CIVIL, M.E. STRUCTURAL
E.S.E. 1/76 (K.M.C.)

SIGNATURE OF OWNER
K.M. Kumar Permal
C.A. 48-18675

SAVERA ASSOCIATES PVT. LTD.
Independent Signatory

10. DAMP PROOF COURSE TO BE PROVIDED WITH P.C.C. (1:2:4)

9. OPEN TERRACE WITH LIME TERRACING OF RATIO 2:2:7

7. ANY DISCREPANCY IN SCALE, THE WRITTEN DIMENSION SHALL GOVERN.

6. RCC FRAMED STRUCTURE.

5. GRADE OF CONCRETE & GRADE OF STEEL USED ARE M20 & Fe 415 RESPECTIVELY.

4. DEPTH OF UNDERGROUND WATER RESERVOIR SHOULD NOT EXCEED THE

3. ALL CHAJAS ARE 75 THK & 500 MM. PROTECTED.

2. ALL EXTERNAL WALLS ARE 200 THK & INTERVAL WALLS ARE 125 THK UNLESS OTHERWISE STATED.

1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED.

NOTES:-

DOORS	WIDTH	HEIGHT	DESCRIPTION
D1	1200	2100	
D2	900	2100	
D3	1200	2100	
D4	1200	2100	
D5	1200	2100	
D6	1200	2100	
D7	1200	2100	
D8	1200	2100	
D9	1200	2100	
D10	1200	2100	
D11	1200	2100	
D12	1200	2100	
D13	1200	2100	
D14	1200	2100	
D15	1200	2100	
D16	1200	2100	
D17	1200	2100	
D18	1200	2100	
D19	1200	2100	
D20	1200	2100	
D21	1200	2100	
D22	1200	2100	
D23	1200	2100	
D24	1200	2100	
D25	1200	2100	
D26	1200	2100	
D27	1200	2100	
D28	1200	2100	
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D43	1200	2100	
D44	1200	2100	
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D46	1200	2100	
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D64	1200	2100	
D65	1200	2100	
D66	1200	2100	
D67	1200	2100	
D68	1200	2100	
D69	1200	2100	
D70	1200	2100	
D71	1200	2100	
D72	1200	2100	
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D90	1200	2100	
D91	1200	2100	
D92	1200	2100	
D93	1200	2100	
D94	1200	2100	
D95	1200	2100	
D96	1200	2100	
D97	1200	2100	
D98	1200	2100	
D99	1200	2100	
D100	1200	2100	

WINDOWS	WIDTH	HEIGHT	DESCRIPTION
W1	1500	1500	
W2	1200	1500	
W3	1000	1500	
W4	800	1500	
W5	600	1500	
W6	400	1500	
W7	200	1500	
W8	100	1500	
W9	50	1500	
W10	25	1500	
W11	12.5	1500	
W12	6.25	1500	
W13	3.125	1500	
W14	1.5625	1500	
W15	0.78125	1500	
W16	0.390625	1500	
W17	0.1953125	1500	
W18	0.09765625	1500	
W19	0.048828125	1500	
W20	0.0244140625	1500	
W21	0.01220703125	1500	
W22	0.006103515625	1500	
W23	0.0030517578125	1500	
W24	0.00152587890625	1500	
W25	0.000762939453125	1500	
W26	0.0003814697265625	1500	
W27	0.00019073486328125	1500	
W28	9.536743193e-05	1500	
W29	4.768371596e-05	1500	
W30	2.384185798e-05	1500	
W31	1.192092899e-05	1500	
W32	5.960464494e-06	1500	
W33	2.980232247e-06	1500	
W34	1.490116123e-06	1500	
W35	7.450580615e-07	1500	
W36	3.725290307e-07	1500	
W37	1.862645154e-07	1500	
W38	9.31322577e-08	1500	
W39	4.656612885e-08	1500	
W40	2.328306442e-08	1500	
W41	1.164153221e-08	1500	
W42	5.820766105e-09	1500	
W43	2.910383052e-09	1500	
W44	1.455191526e-09	1500	
W45	7.27595763e-10	1500	
W46	3.637978815e-10	1500	
W47	1.818989407e-10	1500	
W48	9.094947035e-11	1500	
W49	4.547473517e-11	1500	
W50	2.273736759e-11	1500	
W51	1.136868379e-11	1500	
W52	5.684341895e-12	1500	
W53	2.842170947e-12	1500	
W54	1.421085474e-12	1500	
W55	7.10542737e-13	1500	
W56	3.552713685e-13	1500	
W57	1.776356842e-13	1500	
W58	8.88178421e-14	1500	
W59	4.440892105e-14	1500	
W60	2.220446052e-14	1500	
W61	1.110223026e-14	1500	
W62	5.55111513e-15	1500	
W63	2.775557565e-15	1500	
W64	1.387778782e-15	1500	
W65	6.93889391e-16	1500	
W66	3.469446955e-16	1500	
W67	1.734723477e-16	1500	
W68	8.673617385e-17	1500	
W69	4.336808692e-17	1500	
W70	2.168404346e-17	1500	
W71	1.084202173e-17	1500	
W72	5.421010865e-18	1500	
W73	2.710505432e-18	1500	
W74	1.355252716e-18	1500	
W75	6.77626358e-19	1500	
W76	3.38813179e-19	1500	
W77	1.694065895e-19	1500	
W78	8.470329475e-20	1500	
W79	4.235164737e-20	1500	
W80	2.117582369e-20	1500	
W81	1.058791184e-20	1500	
W82	5.29395592e-21	1500	
W83	2.64697796e-21	1500	
W84	1.32348898e-21	1500	
W85	6.6174449e-22	1500	
W86	3.30872245e-22	1500	
W87	1.654361225e-22	1500	
W88	8.271806125e-23	1500	
W89	4.135903062e-23	1500	
W90	2.067951531e-23	1500	
W91	1.033975765e-23	1500	
W92	5.169878825e-24	1500	
W93	2.584939412e-24	1500	
W94	1.292469706e-24	1500	
W95	6.46234853e-25	1500	
W96	3.231174265e-25	1500	
W97	1.615587132e-25	1500	
W98	8.07793566e-26	1500	
W99	4.03896783e-26	1500	
W100	2.019483915e-26	1500	

