

IEDU	LE OF DOOR ANI	O WINDOWS:-					
RS				WINDOWS			
).	SILL	LINTEL	SIZE	MKD.	SILL	LINTEL	SIZE
1	_	2500	1200X2500	W1	100	2500	1500X2400
2		2500	1500X2500	W1A	100	2500	2150X2400
3		2500	1000X2500	W2	100	2500	1000X2400
4		2500	900X2500	W2A	900	2500	1000X1600
5		2500	800X2500	W3	1200	2500	750X1300
6		2500	750X2500	W3A	1200	2500	625X1300
7		2500	1200X2500	W3B	1200	2500	675X1200
)		2500	1200X2500	W4	100	2500	2600X2100
)		5400	1500X5400	W5	1000	2500	1000X1500
11		2500	1200X2500	W6	600	2500	750X1900
2		4400	1200X4400	W7	100	2500	4575X2400
D		2500	5000X2500	W8	1000	2500	1500X1500
)1		2500	3400X2500	SW1	1200	2500	1150X1300
)2		2500	2750 X2500	SW2	1200	2500	1400X1300
3		2500	3875X2500	SW3	1200	2500	1200X1300
4		2500	3550X2500	FG	100	5400	1150X5100
V1	_ 1000	2500 –	900X2500 575X1500	FG	100	4400	1150X4300
V2	_ 1000	2500 –	900X2500 875X1500	FG1	100	2500	2000X2400
V3	 1000	2500 –	900X2500 1200X1500	FG2	100	2500	1500X2400
V4	_ 1000	2500 –	900X2500 1725X1500				
.1	100	5400	2150X5300				
.2	100	5400	2400X5300				
.3	100	5400	4375X5300				
_4	100	2500	4600X2400				

II) I SHALL FOLLOW THE INSTRUCTION OF L.B.A, E.S.E & G.T.E DURING CONSTRUCTION OF THE BUILDING (AS PER III) K.M.C AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURE STABILITY OF THE BUILDING & ADJOINING IV) IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE, THE K.M.C AUTHORITY WILL REVOKE THE SANCTION V) THE CONSTRUCTION OF U.G.W.R & S.T.P. WILL BE EXECUTED BEFORE COMMENCEMENT OR UNDER THE VI) EXISTING STRUCTURE SHOWN IN THE PLAN TO BE DEMOLISHED BEFORE COMMENCEMENT OF CONSTRUCTION &

> MR. RAJ KUMAR RUNGTA MR. KUSHAL RUNGTA NAME OF APPLICANTS

THE ARCHITECT HAS CERTIFIED ON THE PLAN ITSELF WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS DRAWN UP AS PER PROVISION OF K.M.C. BUILDING RULES 2009, AS AMENDED FROM TIME TO TIME AND THE SITE CONDITION INCLUDING THE WIDTH OF THE ABUTTING ROAD CONFORM WITH THE PLAN AND IT IS A BUILD ABLE SITE AND NOT A TANK OR FILLED UP TANK. LAND WITH EXISTING STRUCTURE ALSO CONFIRMS WITH THE PLAN

> KAMAL KUMAR PERIWAL CA - 95 - 18679 NAME OF ARCHITECT

UNDERSIGNED 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

> JISHNU PAL G.T/1/32

NAME OF G.T.E. (KMC)

BUILDING HAVE BEEN MADE BY ME CONSIDERING THE SOIL TEST REPORT (AS PER THESE RULES AND THE REGULATION MADE UNDER THE ACT) AND ALSO CONSIDERING ALL POSSIBLE LOADS, SEISMIC LOAD AND THE 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 RESPECT AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION. SOIL INVESTIGATION REPORTHAS BEEN SIGNED BY EMPANELLED G.T.E. JISHNU PAL (G.T/1/32). THE RECOMMENDATION OF SOIL REPORT HAS BEEN CONSIDERED

> **DEBDAS BISWAS** E.S.E/I/272 NAME OF E.S.E

2. ALL EXTERNAL WALLS ARE 200 THK & INTERNAL WALLS ARE125 THK. IF NOT STATED IN 1:4 CEMENT SAND 4. DEPTH OF UNDERGROUND WATER RESERVOIR SHOULD NOT EXCEED THE DEPTH OF 5. GRADE OF CONCRETE & GRADE OF STEEL USED ARE M20 & Fe500 RESPECTIVELY. 7. ANY DISCREPANCY IN SCALE, THE WRITTEN DIMENSION SHALL GOVERN.

(HEIGHT = 56.650 M.) AT KMC PREMISES NO. 141, NETAJI SUBHASH CHANDRA BOSE ROAD. P.S.REGENT PARK, WARD NO. - 97, BOUROUGH - X, KOLKATA - 700 040 WITHIN KOLKATA MUNICIPAL CORPORATION. - U/S 393A OF K.M.C. ACT

VALID UP TO: 12/01/2030

SIGNATURE OF EXECUTIVE ENGINEER (C)