

SCHEDULE OF DOORS & WINDOWS					
TYPE	SL. NO.	SIZE	TYPE	SL. NO.	SIZE
D1	- 2100	1100X2100	W1	900	2100
D2	- 2100	1100X2100	W2	900	2100
D3	- 2100	1100X2100	W3	900	2100
D4	- 2100	1100X2100	W4	900	2100
D5	- 2100	1100X2100	W5	900	2100
D6	- 2100	1100X2100	W6	900	2100
D7	- 2100	1100X2100	W7	900	2100
D8	- 2100	1100X2100	W8	900	2100
D9	- 2100	1100X2100	W9	900	2100
D10	- 2100	1100X2100	W10	900	2100
D11	- 2100	1100X2100	W11	900	2100
D12	- 2100	1100X2100	W12	900	2100
D13	- 2100	1100X2100	W13	900	2100
D14	- 2100	1100X2100	W14	900	2100
D15	- 2100	1100X2100	W15	900	2100
D16	- 2100	1100X2100	W16	900	2100
D17	- 2100	1100X2100	W17	900	2100
D18	- 2100	1100X2100	W18	900	2100
D19	- 2100	1100X2100	W19	900	2100
D20	- 2100	1100X2100	W20	900	2100

SPECIFICATION OF BUILDING

- ALL DIMENSIONS ARE IN MM
- THE CLASH SHOWN SHALL BE IN ACCORDANCE WITH THE FOLLOWING
- USE OF 20mm THK. 1ST CLASS BRICK WORK IN SUPER STRUCTURE
- USE OF 10mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 12mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 15mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 18mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 21mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 24mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 27mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 30mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 33mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 36mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 39mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 42mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 45mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 48mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 51mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 54mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 57mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 60mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 63mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 66mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 69mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 72mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 75mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 78mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 81mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 84mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 87mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 90mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 93mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 96mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 99mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 102mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 105mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 108mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 111mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 114mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 117mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 120mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 123mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 126mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 129mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 132mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 135mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 138mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 141mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 144mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 147mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 150mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 153mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 156mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 159mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 162mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 165mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 168mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 171mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 174mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 177mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 180mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 183mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 186mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 189mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 192mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 195mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 198mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 201mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 204mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 207mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING
- USE OF 210mm THK. 1ST CLASS BRICK WORK IN WORK AREA WITH WIRE MESH NETTING

CERTIFICATE OF ARCHITECT

Sanjiv Parekh
 Rajkumar Agarwal
 Architect
 Member of Council of
 Architecture CA/54/17940

CERTIFICATE OF ARCHITECT

REVALIDATED UP TO 26.03.2022
Sanjiv Parekh
 Building Inspector
 Chairman, West Bengal

DUPLICATE
 DATED DATE 27-06-12
 No. 155
 SECTION No. 30-23-73
 Delivery Date 04-04-13

Commitment and acceptance of
 responsibility of building engineer for
 the execution of the building work

Occupation of a building before
 permission is obtained from
 Municipality is prohibited.

SANCTIONED

VALID FOR THREE YEAR

Sanjiv Parekh
 Building Inspector
 West Bengal Municipality

Sanjiv Parekh
 Vice-Chairman
 OTTARAHARX T-107
 H.NO. 240/107/1

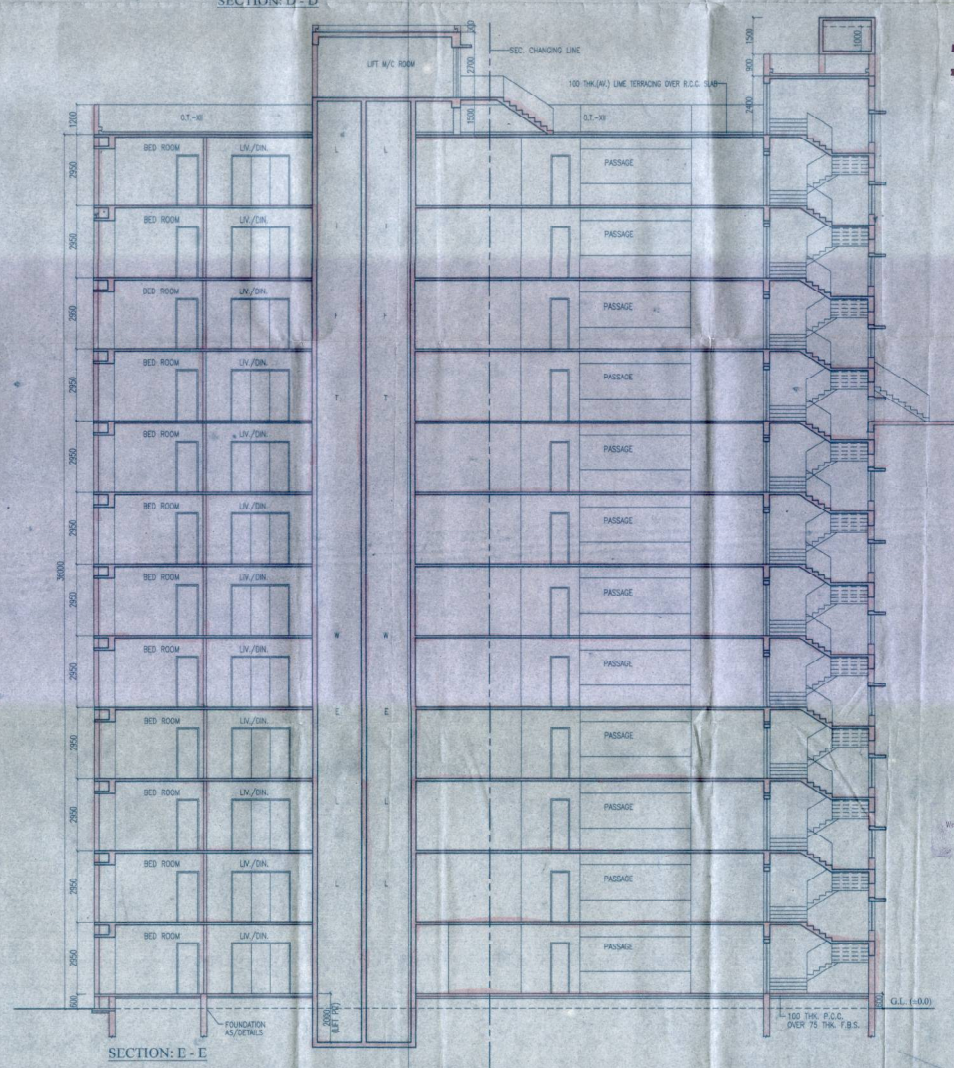
CERTIFICATE OF STRUCTURAL ENGINEER

STRUCTURE OF GEOTECHNICAL ENGINEER

S.V. MITAL & ASSOCIATES
 P.O. BOX NO. 10001
 W-12 KOLKATA - 700006

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE SITE HAS BEEN INSPECTED PERSONALLY AND
 STRUCTURE OF THE BUILDING HAS BEEN DESIGNED BY ME AS TO
 BE SAFE IN ALL RESPECTS INCLUDING CONSIDERATION OF WEARING
 CAPACITY AND SETTLEMENT OF SOIL ON THE BASIS OF
 RECOMMENDATION OF GEOLOGICAL ENGINEER. ALSO THAT THE
 PLAN HAS BEEN DESIGNED AND DRAWN UP STRICTLY ACCORDING
 TO THE WEST BENGAL MUNICIPAL BUILDING RULES, 2006.



REVALIDATED UP TO 26.03.2018
Sanjiv Parekh
 Building Inspector
 Chairman, West Bengal

CERTIFICATE OF OWNER

SANJIV J. PAREKH
 REG. NO. 104 (I) K.M.C.
 M.S.E. NO. 104 (I) K.M.C.
 E.S.E. NO. 104 (I) K.M.C.
 SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF OWNER

CERTIFIED THAT I HAVE GONE THROUGH THE WEST BENGAL
 MUNICIPAL BUILDING RULES, 2006 AND UNDERSTAND TO ABIDE BY
 THOSE RULES DURING AND AFTER THE CONSTRUCTION OF BUILDING
 AND WE SHALL NOT ON LATER DATE MAKE ANY ADDITION OR
 ALTERATION TO THIS PLAN.

Ajay Banerjee
 Ajay Banerjee, for myself and as
 Constituent Attorney for Sanjay
 Banerjee and Malay Kumar Banerjee

SIGNATURE OF OWNER

TITLE - BLOCK - 3, 4&5
SECTION - D-D, SECTION - D-E
PROJECT
 PROPOSED G+11 (36.0M T.HT), STORIED
 RESIDENTIAL & G+V (18.0M T.HT)
 STORIED COMMERCIAL BUILDING AT
 HOLDING NO-20 & 22 B, G.T. ROAD,
 BHADRAKALI, HOOGHLY.

Rajkumar Agarwal
 Rajkumar Agarwal
 Architect
 Member of Council of
 Architecture CA/54/17940

RAJ AGRAWAL & ASSOCIATES
 ARCHITECTS, PLANNERS AND INTERIOR DESIGNERS
 88, WIND STREET CHENNAI, INDIA-600 015

DATE 14.03.12 **SCALE** 1:100 **CHECKED BY** [Signature] **SHEET NO.**
SCALE 1:100 **DATE** 14.03.2012 **NO.** [Number] **TOTAL** [Number] **PAGE NO.** 7 OF 8