

- SPECIFICATIONS:**
- 1) SINGLE LAYER BFS WITH PICKED JHAMA BRICKS.
 - 2) 10" THICK BRICKWORK WITH CEMENT MORTAR (1:6) AT OUTSIDE WALLS.
 - 3) 5" MM THICK BRICKWORK WITH CEMENT MORTAR (1:4) WITH APPROVED HB NETTING IN EVERY ALTERNATE LAYER AT INSIDE WALLS.
 - 4) 25 MM THICK DFC WITH CEM. CONC. (1:2:4) WITH 6 MM DOWN STONE CHIPS AND 5% WATER PROOFING COMPOUND.
 - 5) WOODWORK IN DOOR FRAMES WITH WOOD. 38 MM THICK DOOR SHUTTERS WITH WOOD.
 - 6) ALSO FLUSH DOORS WITH PLY.
 - 7) WINDOWS ARE ALUMINUM FULLY GLAZED AND paneled fitted with M.S. GRILL. 19 MM THK. CEM. PLASTER (1:6) TO INSIDE AND OUTSIDE WALLS.
 - 8) 6 MM THK. CEM. PLASTER (1:3) TO CEILING, BEAMS, CHAJJA ETC.
 - 9) TILES FLOORING AS PER SPECIFIC PAINTING AND COLOUR WASHING SHOULD BE DONE IN TWO COATS OVER A COAT OF PRIMING AS PER APPROVED STANDARD PAINT.
 - 10) RAIN WATER PIPES SHALL BE OF CAST IRON, FINISHED WITH 15) PAINT. ALL SANITARY, WATER SUPPLY & ELECTRICAL FITTINGS SHALL BE OF FIRST CLASS MATERIAL.
 - 11) DEPTH OF SEMI UNDER GROUND WATER RESERVOIR SHALL NOT EXCEED THE DEPTH OF FOUNDATION OF NEIGHBORING COLUMNS.

PROJECT NAME -
 PROPOSED ARCHITECTURAL PLAN OF G+S STORED RESIDENTIAL COM COMMERCIAL BUILDING AT BARANASHI ROY ROAD, WARD NO - 22, HOLDING NO - 54, UNDER KRISHNANAGAR MUNICIPALITY, P.S -KOTWALI, KRISHNANAGAR, DIST -NADIA.

PROJECT ADDRESS -
 J.L. NO-93 MOUJA - GOARI
 PLOT NO- R.S. & L.R - 671,672, 673,674, KHATHAN NO - R.S- 404,405,322,1477
 L.R-1382,1383.

LAND OF AREA - 33.00 DEC
 OWNER'S NAME AND SIGNATURE -
 1. SRI DILIP KUMAR MITRA
 S/O- LT. DULAL CHANDRA MITRA
 @ Dilip Kumar Mitra
 Dilip Mitra

DEVELOPER NAME & SIGNATURE -
 MITRATA
 REPRESENTED BY ITS SIGNATORY -
 1. SRI DEBABRATA MITRA
 Debabrata mitr

2. SRI BIPLAB BISWAS
 Biplob Biswas

FLOOR	AREA (SQ.M)	AREA (SQ.FT)	PERCENTAGE	DUPLICATE
FIRST FLOOR	1073.47	11561.84	35.04	1073.47
SECOND FLOOR	1073.47	11561.84	35.04	1073.47
THIRD FLOOR	1073.47	11561.84	35.04	1073.47
FOURTH FLOOR	1073.47	11561.84	35.04	1073.47
FIFTH FLOOR	1073.47	11561.84	35.04	1073.47
TOTAL	5366.85	57808.00	100.00	5366.85

85711.64-1616.7 = 64094.94 SQ.FT (COVERED AREA)
 THE STRUCTURAL DESIGN AND DRAWING OF THIS BUILDING HAS BEEN MADE IN ACCORDANCE WITH THE PROVISIONS OF THE BUILDING REGULATIONS, 1956 AND THE STRUCTURAL DESIGN CODE OF INDIA AND CENTERED THAT LETS SAKE AND STAND IN ALL RESPECTS.
 L.B.S - SIGNATURE
 STRUCTURAL ENGINEER'S SIGNATURE
 Sourik Saha
 SOURIK SAHA
 Reg. No. - 17127/04/1024
 (Nadua)
 Kolkata, W.B.

DRAWN BY
 RIK SARKAR
 Diploma in Civil Engineering
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