



TYPE	QUANTITY	SIZE	TYPE	QUANTITY	SIZE
D1	2500	2100x2100	WT	300	2100
D2	2500	2100x2100	WT	900	2100
D3	2500	2100x2100	WT	900	2100
D4	2500	2100x2100	WT	900	2100
D5	2500	2100x2100	WT	900	2100
D6	2500	2100x2100	WT	900	2100
D7	2500	2100x2100	WT	900	2100
D8	2500	2100x2100	WT	900	2100
D9	2500	2100x2100	WT	900	2100
D10	2500	2100x2100	WT	900	2100

SPECIFICATION OF BUILDING

- ALL BUILDINGS ARE IN IN.
- 1ST CLASS CEMENT BRICK WALL IN SUPER STRUCTURE.
- 150/75 MM. TH. 1ST CLASS BRICK WORK 1/4 WITH U.S. WIRE MESH SETTING.
- LEAN CONCR. 1:1.5 WITH IN. MM. COARSE GRADES. STYPING.
- R.C.C. WORK FOR ROOF, 2ND, 3RD, 4TH, 5TH, 6TH, 7TH, 8TH, 9TH, 10TH.
- CONCR. SAND PLASTER TO ALL THE ON OUTSIDE & ROSE WALLS ON TO ALL 8'S MM. TH. IN CONCR. & R.C.C. CHAIR.
- 20 MM. TH. U.S. FLOORING WITH HEAT CHERRY AT TOP BELL DARNING.
- A BROOK FLAT SLAB IN FLOORING & FOUNDATION.
- MID STEEL T RAYS FOR COLLING, BEAMS, LINDERS & SLATS INCLUDING DISTRIBUTORS & BRACES.
- USE A LARKER FOR DISTRIBUTING OF R.C.C. WORKS INCLUDING STAIR PROP. TO BE PLACED AS PER DIRECTIONS.
- SANITARY & PLUMBING FITTING & PIPING COMPLETE AS PER SECTION.
- ALL OUTSIDE WALLS 200 MM. TH. & ROSE WALL 125 & 75 MM. TH. AS STIPED WITH U.S. WIRE MESHING IN EVERY 3RD LAYER.

CERTIFICATE OF ARCHITECT

I HEREBY CERTIFY THAT THE PLANS, ELEVATIONS AND STRUCTURAL DETAILS OF THE PROPOSED BUILDINGS HAVE BEEN PREPARED IN COMPLIANCE WITH ALL RELEVANT PROVISIONS UNDER THE APPLICABLE BUILDING ACT, 1956 (AS AMENDED) AND ALL RELEVANT BYELAWS AND RULES 2007. THIS ALSO TO VERIFY THAT RELEVANT NOTIFICATION CERTIFICATES FROM THE CONCERNED AUTHORITIES SUCH AS FIRE AND EMERGENCY SERVICE DEPARTMENT, AIRPORT AUTHORITY, POLLUTION CONTROL BOARD, PUBLIC WORKS DEPARTMENT, ETC. AS APPLICABLE IN THIS REGARD ARE ALSO ENCLOSED WITH THE APPLICATION FOR REGISTRATION OF THE PLANS AS PER THE APPLICABLE CONSTRUCTION ACT AND THE RULES THEREUNDER.

R. Agarwal
Raj Agarwal
 Architect,
 Member of Council of
 Architects (C.A. India)

SIGNATURE OF ARCHITECT

CERTIFICATE OF STRUCTURAL ENGINEER

I HEREBY CERTIFY THAT THE FOUNDATION AND SUPER STRUCTURE OF THE ABOVE PROPOSED FOR CONSTRUCTION ARE IN ACCORDANCE WITH THE APPLICABLE CODES OF PRACTICE AND WILL BE SAFE AGAINST ALL APPLICABLE LOADS AND EFFECTS IN USE AND IN ALL PHASES OF THE SERVICE OF THE BUILDING. I HAVE ALSO CHECKED THE DESIGN AND CALCULATIONS OF THE STRUCTURE AND HAVE FOUND THEM TO BE IN ACCORDANCE WITH THE APPLICABLE CODES OF PRACTICE.

M. K. Mondal
Mukul Mondal
 B. Sc. (A.E.), I. S. I. (A.E.),
 I. S. I. (A.E.),
 I. S. I. (A.E.),
 I. S. I. (A.E.)

SIGNATURE OF STRUCTURAL ENGINEER

Sawara Apartments Private Limited,
[Signature]
Signature of Owner

ALOK ROY
 Registered Civil Engineer
 Registered Professional Engineer
 No. 006/O.T. Eng. Class-I

SIGNATURE OF CIVIL ENGINEER

TITLE - BLOCK - 108/8
TYP. FLOOR PLAN (1ST TO 4TH) & FRONT ELEVATION SECTION V-V & X-X

PROJECT
 REVISOR PLAN OF O.T. (10/14/06 M. ST.) SPONSORED RESIDENTIAL BUILDING OF HOLDING NO.-80/1, 108/8, 108/9, 108/10, 108/11, 108/12, 108/13, 108/14, 108/15, 108/16, 108/17, 108/18, 108/19, 108/20, 108/21, 108/22, 108/23, 108/24, 108/25, 108/26, 108/27, 108/28, 108/29, 108/30, 108/31, 108/32, 108/33, 108/34, 108/35, 108/36, 108/37, 108/38, 108/39, 108/40, 108/41, 108/42, 108/43, 108/44, 108/45, 108/46, 108/47, 108/48, 108/49, 108/50, 108/51, 108/52, 108/53, 108/54, 108/55, 108/56, 108/57, 108/58, 108/59, 108/60, 108/61, 108/62, 108/63, 108/64, 108/65, 108/66, 108/67, 108/68, 108/69, 108/70, 108/71, 108/72, 108/73, 108/74, 108/75, 108/76, 108/77, 108/78, 108/79, 108/80, 108/81, 108/82, 108/83, 108/84, 108/85, 108/86, 108/87, 108/88, 108/89, 108/90, 108/91, 108/92, 108/93, 108/94, 108/95, 108/96, 108/97, 108/98, 108/99, 108/100.

DATE
JOB NO.
DEAL
CHECKED
SHEET NO.

ARCHITECT

RAJ AGARWAL & ASSOCIATES
 18/20/10 STREET, ROZARA-16

APPROVAL OF STATE

STATE USE ONLY