

SCHEDULE OF DOORS & WINDOWS

TYPE	SILL	INTELL	SIZE	TYPE	SILL	INTELL
D	2100	1800X2000	V1	900	2100	1800X2000
D	2100	1500X2000	V2	900	2100	1500X2000
D1	2100	1200X2000	V3	900	2100	1000X2000
D2	2100	900X2000	V4	900	2100	900X2000
D3	2100	825X2000	V4	1050	2100	900X1050
D4	2100	750X2000	V4	1050	2100	750X1050
D5	2100	1800X2000	V5	900	2100	1800X2000
D6	2100	1500X2000	V5	900	2100	1500X2000
D7	2100	1200X2000	V5	900	2100	1200X2000
D8	2100	900X2000	V5	900	2100	900X2000
D9	2100	825X2000	V5	1050	2100	825X1050
D10	2100	750X2000	V5	1050	2100	750X1050
D11	2100	600X2000	V5	900	2100	600X2000
D12	2100	450X2000	V5	900	2100	450X2000
D13	2100	300X2000	V5	900	2100	300X2000
D14	2100	150X2000	V5	900	2100	150X2000
D15	2100	100X2000	V5	900	2100	100X2000
D16	2100	75X2000	V5	900	2100	75X2000
D17	2100	50X2000	V5	900	2100	50X2000
D18	2100	25X2000	V5	900	2100	25X2000
D19	2100	10X2000	V5	900	2100	10X2000
D20	2100	5X2000	V5	900	2100	5X2000

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM

2. ALL EXTERNAL WALLS 200 THK. & INTERNAL WALLS 150 THK. UNLESS SPECIFIED OTHERWISE

3. ALL MASONRY WORKS ARE BRANDED BY GCPN

4. EXTERNAL PLASTER IS 25 THK. & INTERNAL PLASTER IS 12 THK. UNLESS SPECIFIED OTHERWISE

5. ALL CONC. GRADE IS M20 (1:1.5:3)

AGS DEVELOPERS LLP
Agarwal Group of Companies
CONSTITUTIONARY

SIGNATURE OF OWNER

CERTIFICATE OF GEO-TECHNICAL ENGINEER

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO-TECHNICAL REPORT ON SOIL INVESTIGATION HAS BEEN PREPARED BY M. S. K. SINGH, GEO-TECHNICAL ENGINEER, CIVIL ENGINEERING, IIT KANPUR, U.P. INDIA. THE CAPACITY OF THE SOIL ON WHICH FOUNDATION BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE BUILDING IS BASED IS 150 TONS PER SQ. METRE. THE FOUNDATION IS EXTENDED UP TO APPROPRIATE DEPTH. THE FOUNDATION IS SAFE & STABLE IN ALL RESPECTS.

Per C. & J. Trilokya Company Pvt. Ltd.
Dr. M. Nayal, MD
88 Crown, P. B. (New)

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE PROPOSED RESIDENTIAL BUILDING AT PRE NO. 46, CHRISTOPHER ROAD, WARD NO-56, BOBROUGH-VII, P.S. TANGRA, ROLKATA-700046, INDIA, INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECTS.

APRIL 2014
UTPAL SANTRA
B.C.E. (M.C.E. STRUCTURAL)
REGISTERED PROFESSIONAL ENGINEER
NO. 1000/2013

SIGNATURE OF ARCHITECT

CERTIFICATE OF ARCHITECT

THE PLAN HAS BEEN CERTIFIED ON THE PLAN ITSELF WITH ALL NECESSARY DETAILS AND DIMENSIONS. THE PLAN HAS BEEN PREPARED IN ACCORDANCE WITH THE RULES 2009 AS AMENDED FROM TIME TO TIME AND THE APPLICABLE BUILDING REGULATIONS. THE PLAN IS A BUILDABLE SITE AND NOT A TANK OR A FILLED UP TANK.

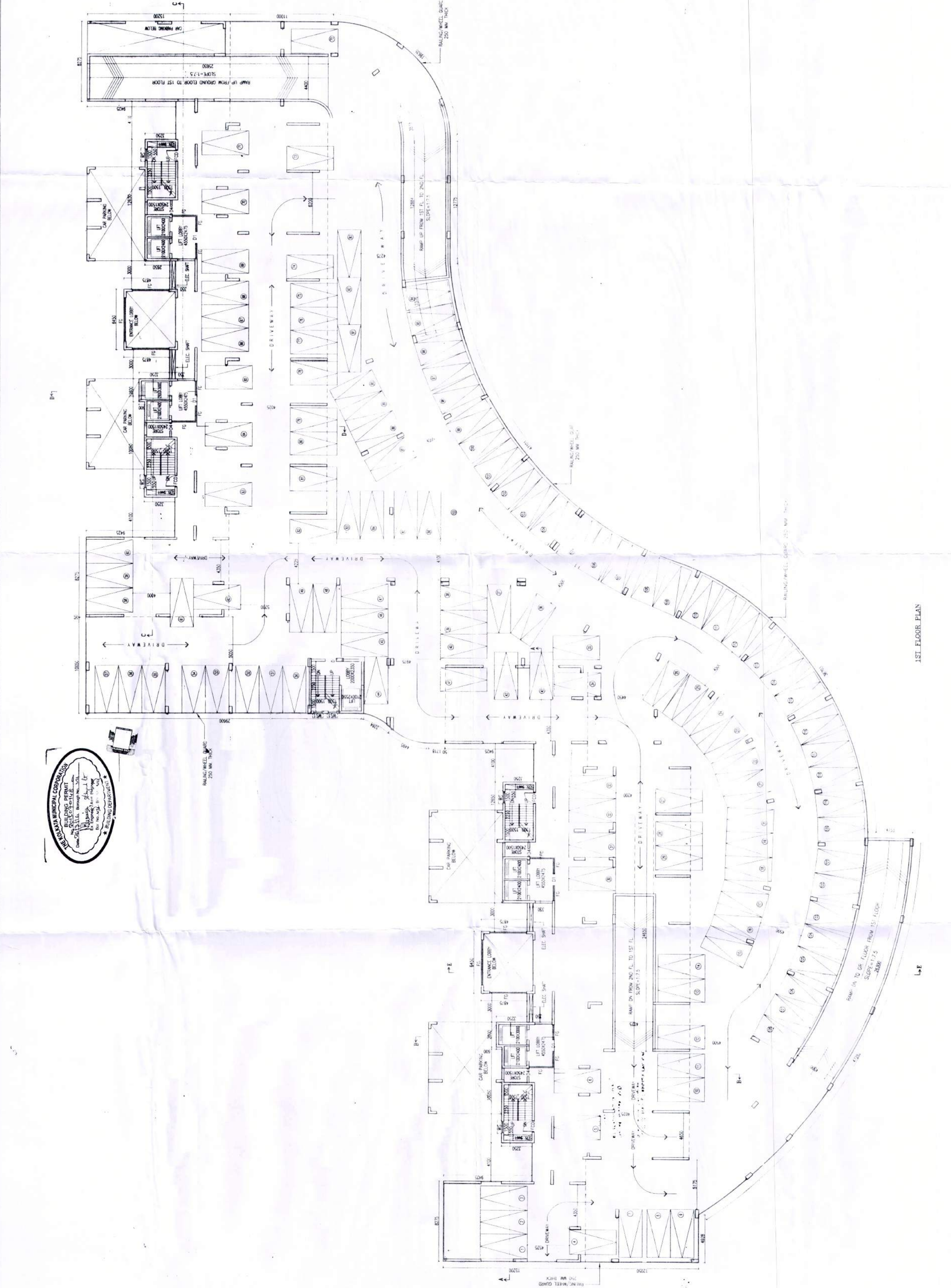
Raj Kumar Agarwal
Member of Council of Architects
Architect No. 194/1990

PROJECT

PROPOSED PLAN OF G+XXIV (86.4 M HT) STORED RESIDENTIAL BUILDING AT PRE NO. 46, CHRISTOPHER ROAD, WARD NO-56, BOBROUGH-VII, P.S. TANGRA, ROLKATA-700046

SCALE
1:100

ARCHITECT
RAJ AGRAWAL & ASSOCIATES
88, ROYD STREET, CALCUTTA - 70



1ST FLOOR PLAN