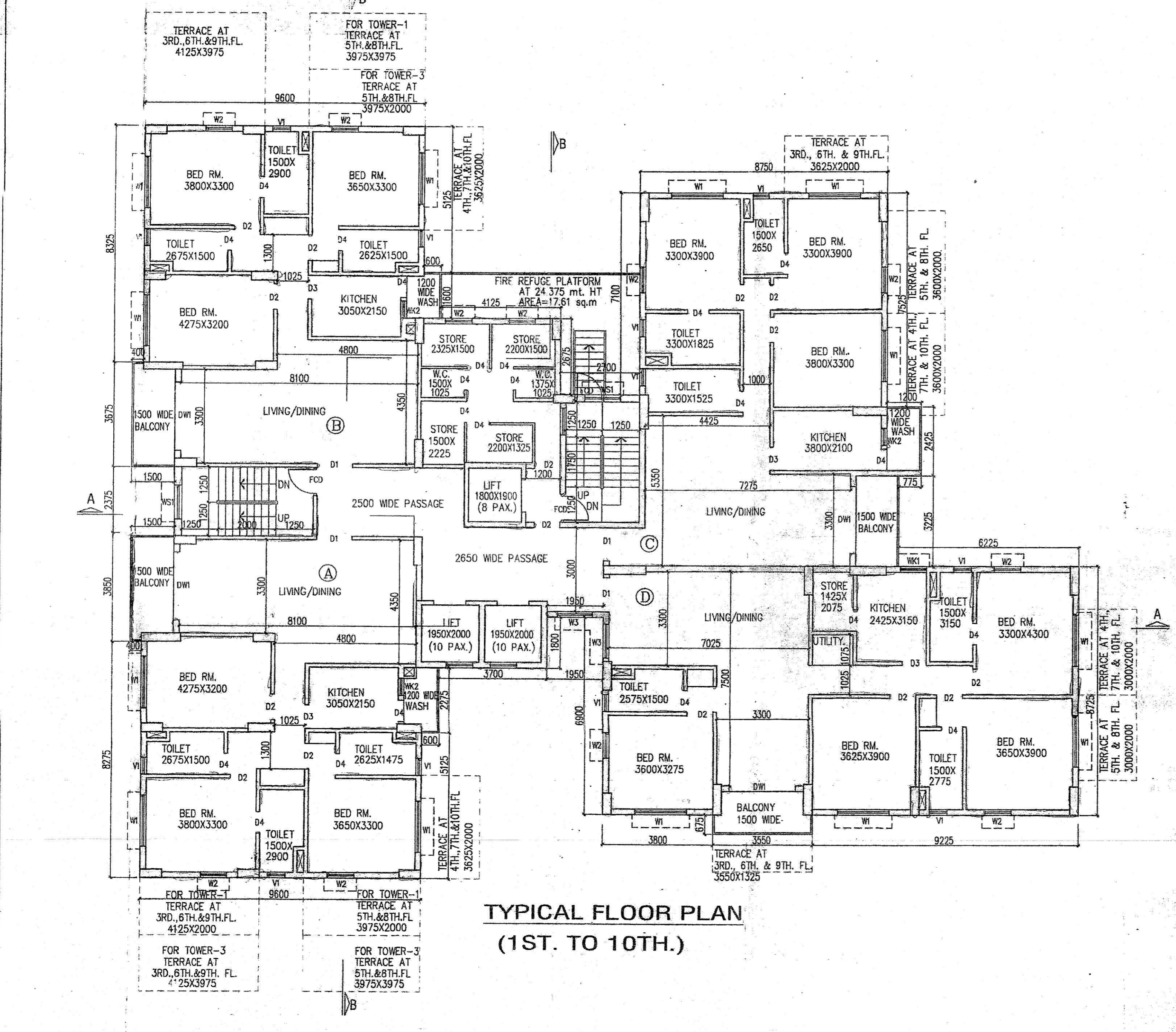
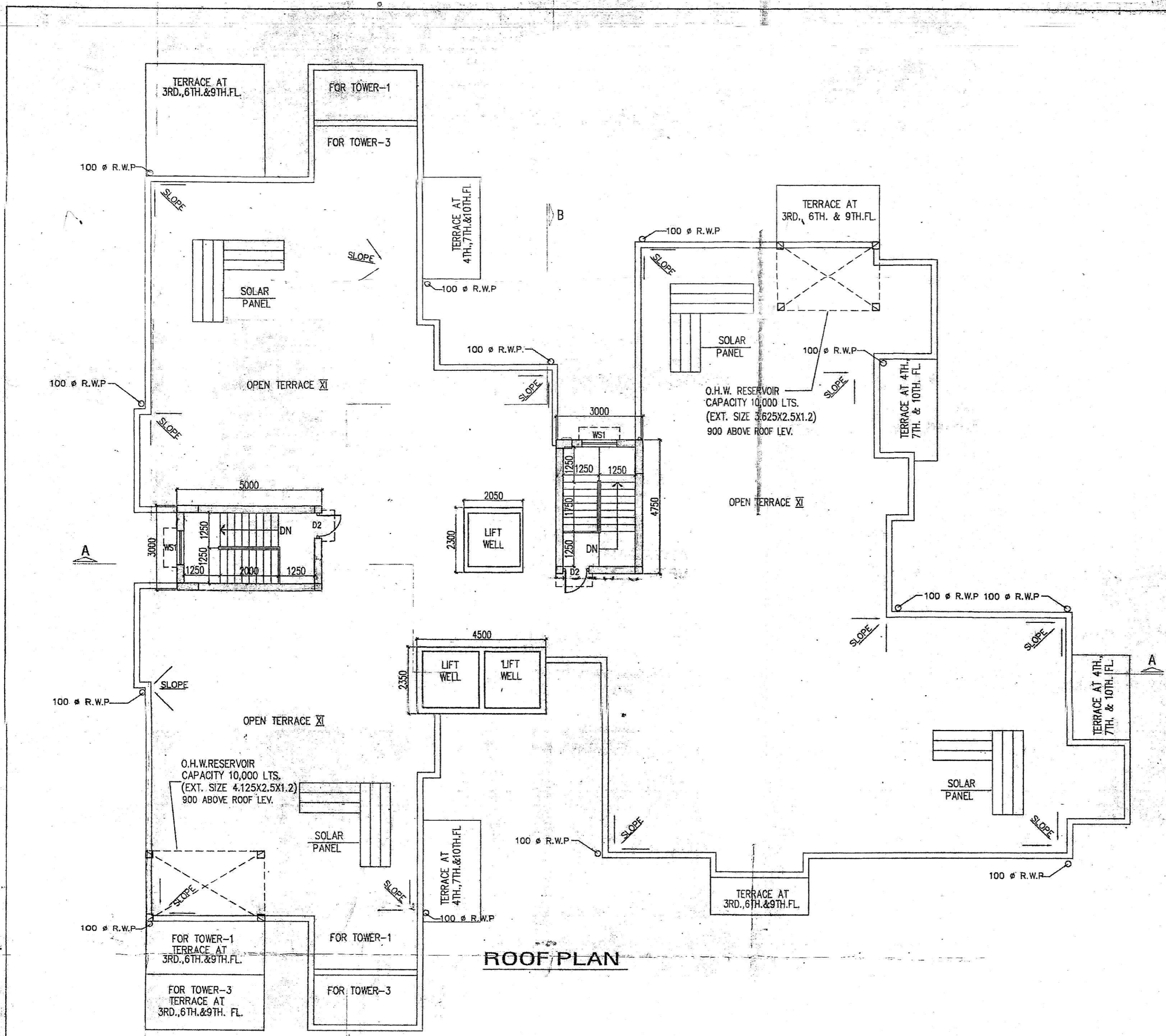


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SCHEDULE OF DOORS & WINDOWS							
TYPE	SILL	LINTEL	SIZE	TYPE	SILL	LINTEL	SIZE
D	-	2100	1500X2100	V1	900	2100	1800X1200
D1	-	2100	1200X2100	W2	900	2100	900X1200
D2	-	2100	900X2100	W3	900	2100	1200X1200
D3	-	2100	825X2100	W4	900	2100	2950X1200
D4	-	2100	750X2100	W5	900	2100	2450X1200
DW1	-	2100	2400X2100	WK1	1050	2100	900X1050
DW2	-	2100	1800X2100	WK2	1050	2100	600X1050
FC1	-	2100	1000X2100	VS1	900	2100	1200X1200
				VS2	900	2100	900X1200
				V1	1200	2100	600X900
				V2	1200	2100	950X900

GENERAL NOTES

- ALL DIMENSIONS ARE IN MM.
- ALL EXTERNAL WALLS 250TH. & 200TH. & INTERNAL WALLS 125 & 75 THK. UNLESS OTHERWISE MENTIONED.
- ALL MASONRY WORKS ARE BOUNDED BY CEMENT MORTAR (1:6) & (1:4).
- EXTERNAL PLASTER IS 25TH. & INTERNAL PLASTER IS 12MM. TH WITH 1:4 MORTAR.
- ALL CONC. GRADE IS 4200 (1:1.5:3).

COMPANY NAME
ARCH INFRA PROPERTIES PRIVATE LIMITED & OTHERS

For Arch Infra Properties Private Limited
Raj Kumar Agarwal
Authorised Signatory

SIGNATURE OF OWNER

CERTIFICATE OF STRUCTURAL ENGINEER
CERTIFIED THAT, "THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECTS".

Sanjiv J. Parekh
SANJIV J. PAREKH
M.E. (STRUCT.), M.E. (CONSTR. ENGRG.)
B. C. E. L. FIB-P-08202-11
E. S. E. NO. 104 (I) K.M.C.

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF ARCHITECT
THE I.B.A. HAS CERTIFIED ON THE PLAN ITSELF WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISIONS OF I.B.M. B.L.C. RULES 2007, AS AMENDED FROM TIME TO TIME AND THAT THE SITE CONDITION INCLUDING THE WIDTH OF THE ADJUTING ROAD, CONFORM WITH THE PLAN AND IT IS A BUILDABLE SITE AND NOT A TANK OR A FILLED UP TANK.

Raj Kumar Agarwal
Rajkumar Agarwal
Architect
Member of Council of Architecture C-3/94/17940

SIGNATURE OF ARCHITECT

TITLE (TOWER-1&3)
TYPICAL FLOOR PLAN (1ST TO 10TH FLOOR) & ROOF PLAN

PROJECT
REVISED PLAN OF TOWER-B (9+6+0) STORED (33.3 M. HIGH) COMMERCIAL BUILDING & TOWER (1,2,3,4,5) (8+6) STORED (33.3 M. HIGH) AND TOWER (6,7) (8+6) STORED (33.3 M. HIGH) RESIDENTIAL HOUSING COMPLEX AT DMC NO-534 OF MOUZATA GHORADAG NO-133,140,143 & 1446F MOUZATA GHORADAG, KHAMTANNOC-1654,1643,1662,1658,1653,1640,707,707,1652,1643,1637,1652,2072,1637,1645,1651,1654,1666,1649,1644,470,1653,1675,1661,707,1651,781/1/1/202/2,1653,55,1639/1/65,1639,1643,1649,1640,1639,PS-540/1/1/1, NO-9&10, WARD NO-9 UNDER RAJSHAHI MUNICIPALITY DISTRICT-94) 24 PARCELS VIDE SANCTION PLAN NO. 1341/1/15 DATED: 08/10/15

DATE	JOB. NO.	DEALT	CHECKED	SHEET NO.
08.02.14	ARCH/2010/332	TUMPA		3 OF 13

SCALE 1:100

ARCHITECT

Raj Agarwal & Associates
RAJ AGARWAL & ASSOCIATES
8B, ROYD STREET,
KOLKATA - 70

SPARE COPY
Certified True Copy

RENEWED
UP TO DT/AOP/020.

APPROVED
Siddhant Municipal Corporation
Project No. SWA/2018/00106
(REVISED PLAN)

Executive Engineer
Building Plan
Siddhant Municipal Corporation
BMC/2018/00106/AB/57/AB/1 (AA-15R/13),
D-23/10/68/0000/AB/1/AA-15,
Project No. SWA/2018/00106/AB/57/AB/1 (AA-15),
Date 08/AOP/020.

Approved Subject to:

- 1) Building rules for Siddhant Municipal Corporation shall have to be observed, carefully.
- 2) No rafters or water shall be made, check and water shall be provided in ground floor. In no case water from any water pipe and surface shall be connected to the house sewer system or through any yard gully, standing sewage system and water supply lines have got to be separately sanctioned.
- 3) Before starting any construction it should be satisfied that the fire dimension corners with that of plans sanctioned and all the dimensions are in accordance with the plan shall be observed.
- 4) Road and footpath shall not be encroached by dumping of building materials, masonry, mortar, various materials, etc. Appendix 'E' in plan shall be observed.

CHECKED BY
Siddhant Municipal Corporation

Executive Engineer
Siddhant Municipal Corporation

- Properly covering all the roof and garden sewer during the course of work, lime & stone chips.
- Using water joints of approved type for all the joints such as connecting, plastering, masonry, etc. in any building.
- Washing the vessels of all sorts, including the roof, floor, walls, etc. with water.
- Putting up solid barriers around the site.
- Properly covering all the roof and garden sewer during the course of work, lime & stone chips.
- Using water joints of approved type for all the joints such as connecting, plastering, masonry, etc. in any building.
- Not allowing any material to be thrown from the building or area within the limits of adjacent premises.

REVALIDATED
UP TO DT/AOP/020.

CHECKED BY
Siddhant Municipal Corporation

Executive Engineer
Siddhant Municipal Corporation
Date 9.9.22