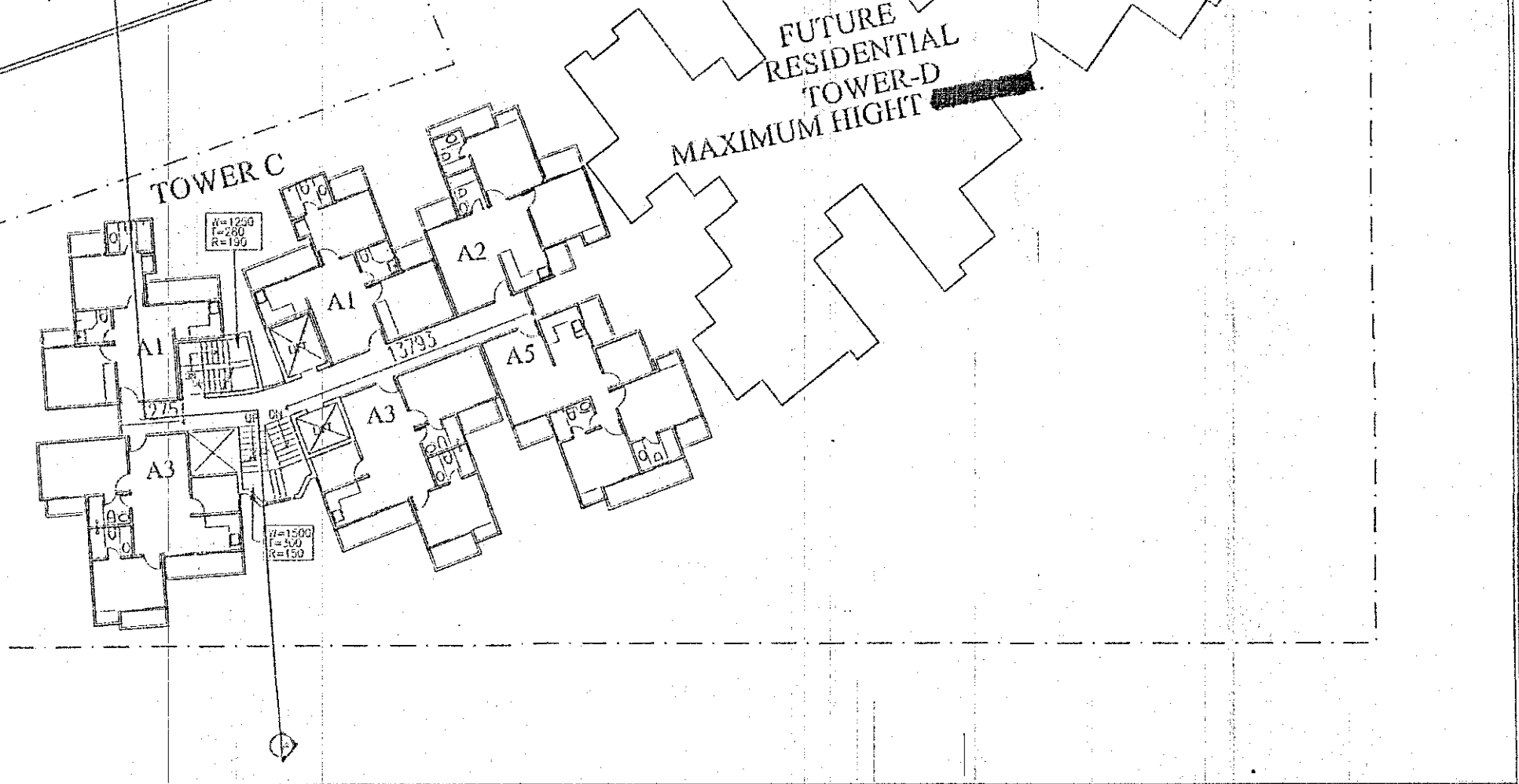
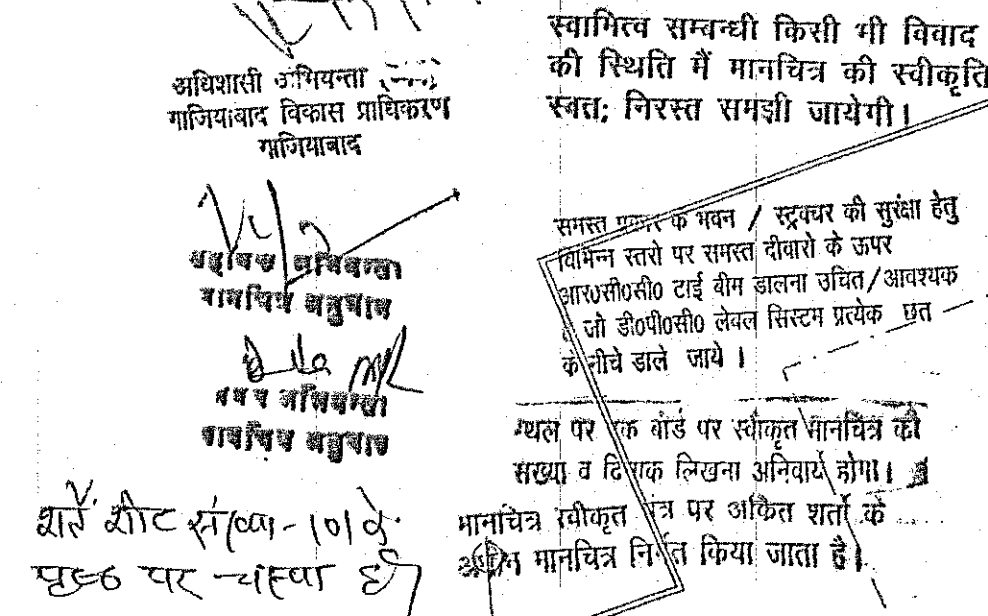




NOTES:-

1. ALL DIMENSIONS ARE IN MILLIMETER.

2. ALL LEVELS ARE IN MILLIMETER.

3. ALL THE AREAS INDICATED ARE IN SQ.M.

4. COLUMNS ARE ONLY INDICATIVE AND WILL BE AS PER RELEVANT STRUCTURAL DRAWINGS.

DOORS & WINDOWS SCHEDULE:-

S.NO.	TYPE	WIDTH	HEIGHT	C.V.L.	L.V.L.
DOORS:-					
1	D0	2000	2100	--	2100
2	D1	1500	2100	--	2100
3	D2	1200	2100	--	2100
4	D3	1050	2100	--	2100
5	D4	1000	2100	--	2100
6	D5	750	2100	--	2100
SLIDING DOORS					
1	SL1	1425	2100	--	2100
2	SL2	1778	2100	--	2100
3	SL3	1630	2100	--	2100
4	SL4	1755	2100	--	2100
5	SL5	1735	2100	--	2100
6	SL6	1945	2100	--	2100
7	SL7	1332	2100	--	2100
8	SL8	2343	2100	--	2100
9	SL9	1725	2100	--	2100
10	SL10	1338	2100	--	2100
11	SL11	2040	2100	--	2100
12	SL12	1485	2100	--	2100
13	SL13	1872	2100	--	2100
14	SL14	2797	2100	--	2100
15	SL15	2343	2100	--	2100
16	SL16	1635	2100	--	2100
WINDOWS:-					
1	W1	1382	1350	750	2100
2	W2	1813	1350	750	2100
3	W3	1200	1350	750	2100
VENTILATORS:-					
1	V1	750	600	1500	2100
2	V2	450	600	1500	2100
3	V3	488	600	1500	2100
RSS.(ROLLING STEEL SHUTTER)					
1	RS1	2400	2400	--	2400
2	RS2	2200	2400	--	2400
3	RS3	2000	2400	--	2400
4	RS4	1800	2400	--	2400

OWNER
M.S.S. INFRACON PVT.LTD. 15, G.T. ROAD,
CHAUDHARY COMPLEX, CHAUDHARY MOR GHAZIABAD

OWNER'S SIGNATURE

For MS **MEANKIT GUPTA** MIT
Director

Authorized Signatory

PROJECT	PROPOSED MIXED LANDUSE BUILDING FOR M/S.M.S.S.INFRACON Pvt. Ltd. AT KARPOORI, PURAM SCHEEM, GHAZIABAD
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Architect			
<u>ANURAG GUPTA</u>			
VASTU SRJAN			
ARCHITECTS, ENGINEERS & PLANNERS			
K9-34, EXPRESSWAYS TOWER, SEC-44, KAUSHALMI, GHATAJAD PLOT NO. 01-6-0699010, email address - vastusujan@yahoo.co.in			
DRAWN BY	Revised	SCALE	1=300
CHECKED BY	AG	DATE	26.03.15
DRG. TITLE			
4TH TO 6TH FLOOR PLAN		PLOT No. 11 JOB No. 00-1 DWG. No.	
150/108			

4TH TO 6TH FLOOR	4TH TO 6TH FLOOR	4TH TO 6TH FLOOR	7TH TO 6TH FLOOR
RESIDENTIAL TOWER-A A F.A.R. AREA = 495.11 DEDUCTION:- 1- LIFT SHAFT= 4.65 2- LIFT SHAFT= 4.65 A3- CUT OUT = 2.00 A4- CUT OUT = 2.00 A5- STAIR FIRE = 13.84 A6- LIFT FRONT= 4.59 A7- LIFT FRONT= 4.59 TOTAL = 36.32 TOTAL AREA (495.11-36.32)=458.79Sq.m	RESIDENTIAL TOWER-B B F.A.R. AREA =495.21 DEDUCTION:- B1- LIFT SHAFT= 4.65 B2- LIFT SHAFT= 4.65 B3- CUT OUT = 2.00 B4- CUT OUT = 2.00 B5- STAIR FIRE = 13.84 B6- LIFT FRONT= 4.59 B7- LIFT FRONT= 4.59 TOTAL = 36.32 TOTAL AREA (495.21-36.32)=458.89Sq.m	RESIDENTIAL TOWER-C C F.A.R. AREA = 440.03 DEDUCTION:- 1- LIFT SHAFT = 5.97 2- LIFT SHAFT = 4.65 3- CUT OUT = 5.44 4- FIRE STAIR = 12.92 5- LIFT FRONT = 5.08 TOTAL = 34.06 TOTAL AREA (440.03-34.06)=405.97Sq.m	TOTAL RESIDENTIAL F.A.R. TOWER-A =458.79 TOWER-B =458.89 TOWER-C =405.97 TOTAL F.A.R. = 1323.65q.m. TOTAL SERVICES AREA TOWER-A = 14.28 TOWER-B = 14.28 TOWER-C = 11.39 TOTAL SERVICES AREA = 39.95Sq.m. NON F.A.R AREA TOWER-A = 13.84 TOWER-B = 13.84 TOWER-C = 12.92 TOTAL F.A.R. = 40.60Sq.m
SERVICE AREA(5%) 7- LIFT FRONT = 4.59 8- LIFT FRONT = 4.59 C1 = 0.85 C2 = 0.85 C3 = 0.85 C4 = 0.85 C5 = 0.85 C6 = 0.85 TOTAL = 14.28	SERVICE AREA(5%) 7- LIFT FRONT = 4.59 8- LIFT FRONT = 4.59 C1 = 0.85 C2 = 0.85 C3 = 0.85 C4 = 0.85 C5 = 0.85 C6 = 0.85 TOTAL = 14.28	SERVICE AREA(5%) LIFT LOBBY = 5.08 C1 = 0.85 C2 = 0.85 C3 = 0.85 C4 = 0.85 C5 = 0.85 C6 = 0.85 C7 = 0.61 C8 = 0.61 TOTAL = 11.39 NON F.A.R AREA 4- FIRE STAIR = 12.92	
NON F.A.R AREA 6- FIRE STAIR = 13.84	NON F.A.R AREA 6- FIRE STAIR = 13.84		