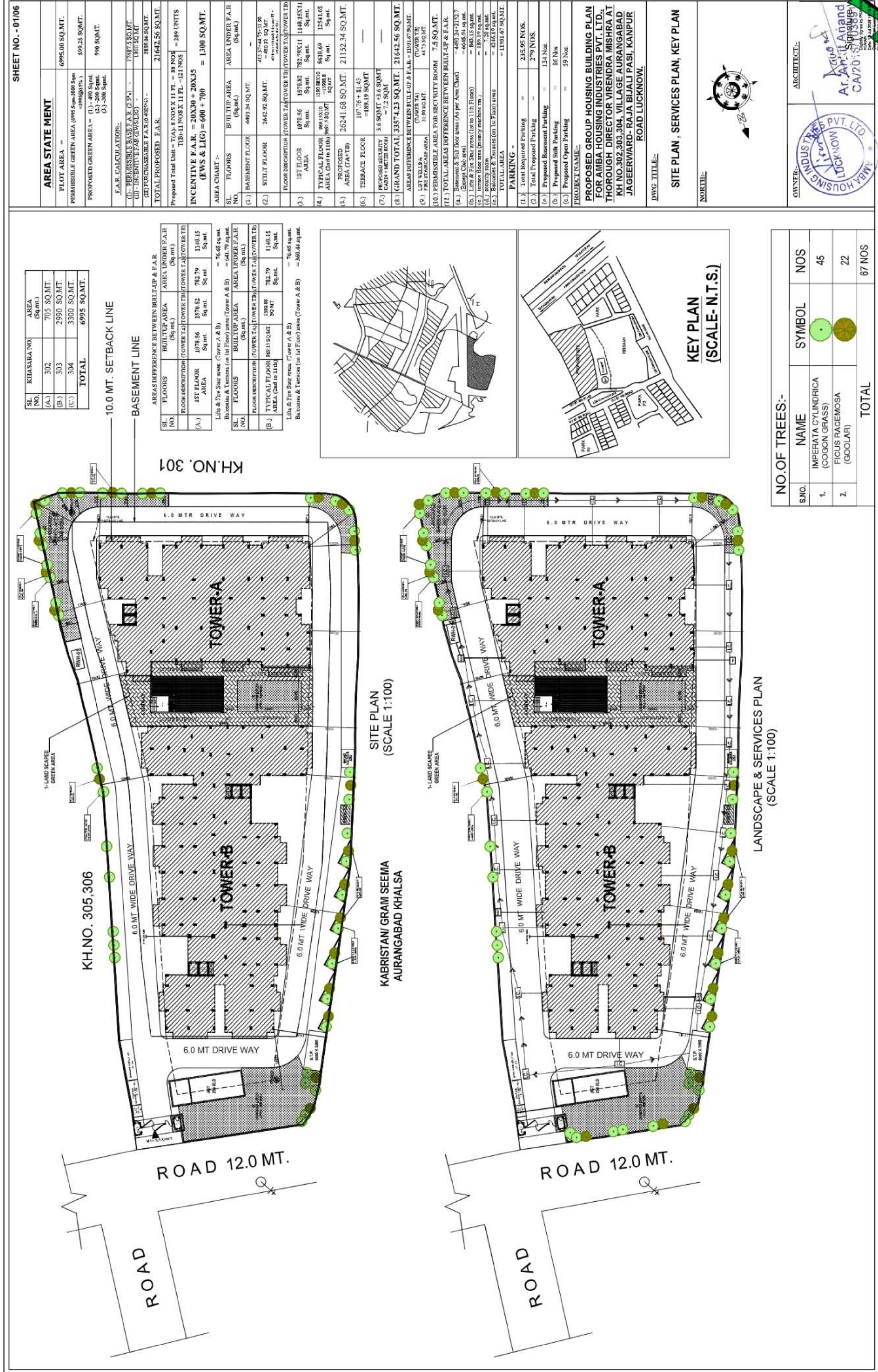




SCHEDULE OF DOORS & WINDOWS:			
S.NO.	TYPE	SIZE	REMARK
1.	D	1000 X 2100	BLIND DOOR
2.	D1	1000 X 2100	GLASS DOOR
3.	D1	1000 X 2100	GLASS DOOR
4.	D2	800 X 2100	DOOR
5.	D3	800 X 2100	DOOR
6.	D4	750 X 2100	DOOR
7.	D5	850 X 2100	DOOR
8.	DW	1000 X 2100	DOOR
9.	V	1000 X 1000	VENTIL.
10.	V1	1000 X 1000	VENTIL.
11.	V2	1000 X 1000	VENTIL.
12.	V3	1000 X 1000	VENTIL.
13.	V4	1000 X 1000	VENTIL.
14.	V5	1000 X 1000	VENTIL.
15.	V6	1000 X 1000	VENTIL.

CAR PARKING :-

(1.) BASEMENT FLOOR PLAN	
(A.) Single Cars	= 94 NOS.
(B.) Back to Back Parking	
Double Cars (20X2)	= 40 NOS.
TOTAL CARS	= 134 NOS.
(2.) STILT FLOOR :-	
(A.) Single Cars	= 56 NOS.
(B.) Back to Back Parking	
Double Cars (15X2)	= 30 NOS.
TOTAL CARS	= 86 NOS.
(3.) OPEN PARKING:-	
(A.) Single Cars	= 55 NOS.
(B.) Back to Back Parking	
Double Cars (2X2)	= 4 NOS.
TOTAL CARS	= 59 NOS.
TOTAL CARS (1+2+3) -	
(134+86+59) -	279 NOS.
TOTAL CARS IN SINGLE COUNTING - 242 NOS.	

PROJECT NAME:-
PROPOSED GROUP HOUSING BUILDING PLAN
FOR AMBA HOUSING INDUSTRIES PVT. LTD.,
THOROUGH DIRECTOR VIRENDRA MISHRA AT
KH NO.302.303.304, VILLAGE AURANGABAD
JAGERWARD- RAJA BIJALI PASI, KANPUR
ROAD LUCKNOW.

DWG. TITLE:-

BASEMENT & STILT FLOOR PLAN

NORTH:-



OWNER:-



ARCHITECT:-

Ar. Anand
CAI/2018/0909/0001

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

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DN: cn=Ar. Anand, o=Ar. Anand

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DN: cn=Ar. Anand, o=Ar. Anand

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

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Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand

Digitally signed by Ar. Anand
Date: 2023.08.01 10:00:00
DN: cn=Ar. Anand, o=Ar. Anand



BASEMENT PLAN
(SCALE 1:100)



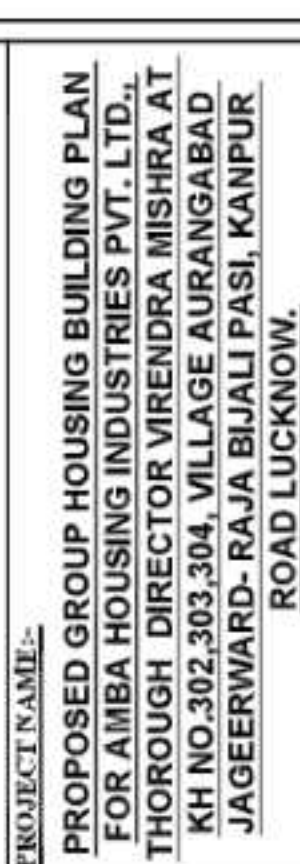
STILT FLOOR PLAN
(SCALE 1:100)

ROAD

ROAD 12.0 MT.

SCHEDULE OF DOORS & WINDOWS:

S.NO.	TYPE	SIZE	UNIT	SILL HGT.	REMARK
1.	D	2000 X 2100	2500	50	DOOR
2.	D1	2000 X 2100	2500	50	DOOR
3.	D2	2000 X 2100	2500	50	DOOR
4.	D3	2000 X 2100	2500	50	DOOR
5.	D4	2000 X 2100	2500	50	DOOR
6.	D5	2000 X 2100	2500	50	DOOR
7.	D6	2000 X 2100	2500	50	DOOR
8.	D7	2000 X 2100	2500	50	DOOR
9.	D8	2000 X 2100	2500	50	DOOR
10.	D9	2000 X 2100	2500	50	DOOR
11.	D10	2000 X 2100	2500	50	DOOR
12.	D11	2000 X 2100	2500	50	DOOR
13.	D12	2000 X 2100	2500	50	DOOR
14.	D13	2000 X 2100	2500	50	DOOR
15.	D14	2000 X 2100	2500	50	DOOR
16.	D15	2000 X 2100	2500	50	DOOR
17.	D16	2000 X 2100	2500	50	DOOR
18.	D17	2000 X 2100	2500	50	DOOR
19.	D18	2000 X 2100	2500	50	DOOR
20.	D19	2000 X 2100	2500	50	DOOR
21.	D20	2000 X 2100	2500	50	DOOR
22.	D21	2000 X 2100	2500	50	DOOR
23.	D22	2000 X 2100	2500	50	DOOR
24.	D23	2000 X 2100	2500	50	DOOR
25.	D24	2000 X 2100	2500	50	DOOR
26.	D25	2000 X 2100	2500	50	DOOR
27.	D26	2000 X 2100	2500	50	DOOR
28.	D27	2000 X 2100	2500	50	DOOR
29.	D28	2000 X 2100	2500	50	DOOR
30.	D29	2000 X 2100	2500	50	DOOR
31.	D30	2000 X 2100	2500	50	DOOR
32.	D31	2000 X 2100	2500	50	DOOR
33.	D32	2000 X 2100	2500	50	DOOR
34.	D33	2000 X 2100	2500	50	DOOR
35.	D34	2000 X 2100	2500	50	DOOR
36.	D35	2000 X 2100	2500	50	DOOR
37.	D36	2000 X 2100	2500	50	DOOR
38.	D37	2000 X 2100	2500	50	DOOR
39.	D38	2000 X 2100	2500	50	DOOR
40.	D39	2000 X 2100	2500	50	DOOR
41.	D40	2000 X 2100	2500	50	DOOR
42.	D41	2000 X 2100	2500	50	DOOR
43.	D42	2000 X 2100	2500	50	DOOR
44.	D43	2000 X 2100	2500	50	DOOR
45.	D44	2000 X 2100	2500	50	DOOR
46.	D45	2000 X 2100	2500	50	DOOR
47.	D46	2000 X 2100	2500	50	DOOR
48.	D47	2000 X 2100	2500	50	DOOR
49.	D48	2000 X 2100	2500	50	DOOR
50.	D49	2000 X 2100	2500	50	DOOR
51.	D50	2000 X 2100	2500	50	DOOR
52.	D51	2000 X 2100	2500	50	DOOR
53.	D52	2000 X 2100	2500	50	DOOR
54.	D53	2000 X 2100	2500	50	DOOR
55.	D54	2000 X 2100	2500	50	DOOR
56.	D55	2000 X 2100	2500	50	DOOR
57.	D56	2000 X 2100	2500	50	DOOR
58.	D57	2000 X 2100	2500	50	DOOR
59.	D58	2000 X 2100	2500	50	DOOR
60.	D59	2000 X 2100	2500	50	DOOR
61.	D60	2000 X 2100	2500	50	DOOR
62.	D61	2000 X 2100	2500	50	DOOR
63.	D62	2000 X 2100	2500	50	DOOR
64.	D63	2000 X 2100	2500	50	DOOR
65.	D64	2000 X 2100	2500	50	DOOR
66.	D65	2000 X 2100	2500	50	DOOR
67.	D66	2000 X 2100	2500	50	DOOR
68.	D67	2000 X 2100	2500	50	DOOR
69.	D68	2000 X 2100	2500	50	DOOR
70.	D69	2000 X 2100	2500	50	DOOR
71.	D70	2000 X 2100	2500	50	DOOR
72.	D71	2000 X 2100	2500	50	DOOR
73.	D72	2000 X 2100	2500	50	DOOR
74.	D73	2000 X 2100	2500	50	DOOR
75.	D74	2000 X 2100	2500	50	DOOR
76.	D75	2000 X 2100	2500	50	DOOR
77.	D76	2000 X 2100	2500	50	DOOR
78.	D77	2000 X 2100	2500	50	DOOR
79.	D78	2000 X 2100	2500	50	DOOR
80.	D79	2000 X 2100	2500	50	DOOR
81.	D80	2000 X 2100	2500	50	DOOR
82.	D81	2000 X 2100	2500	50	DOOR
83.	D82	2000 X 2100	2500	50	DOOR
84.	D83	2000 X 2100	2500	50	DOOR
85.	D84	2000 X 2100	2500	50	DOOR
86.	D85	2000 X 2100	2500	50	DOOR
87.	D86	2000 X 2100	2500	50	DOOR
88.	D87	2000 X 2100	2500	50	DOOR
89.	D88	2000 X 2100	2500	50	DOOR
90.	D89	2000 X 2100	2500	50	DOOR
91.	D90	2000 X 2100	2500	50	DOOR
92.	D91	2000 X 2100	2500	50	DOOR
93.	D92	2000 X 2100	2500	50	DOOR
94.	D93	2000 X 2100	2500	50	DOOR
95.	D94	2000 X 2100	2500	50	DOOR
96.	D95	2000 X 2100	2500	50	DOOR
97.	D96	2000 X 2100	2500	50	DOOR
98.	D97	2000 X 2100	2500	50	DOOR
99.	D98	2000 X 2100	2500	50	DOOR
100.	D99	2000 X 2100	2500	50	DOOR
101.	D100	2000 X 2100	2500	50	DOOR
102.	D101	2000 X 2100	2500	50	DOOR
103.	D102	2000 X 2100	2500	50	DOOR
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112.	D111	2000 X 2100	2500	50	DOOR
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142.	D141	2000 X 2100	2500	50	DOOR
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200.	D199	2000 X 2100	2500	50	DOOR
201.	D200	2000 X 2100	2500	50	DOOR
202.	D201	2000 X 2100	2500	50	DOOR
203.	D202	2000 X 2100	2500	50	DOOR
204.	D203	2000 X 2100	2500	50	DOOR
205.	D204	2000 X 2100	2500	50	DOOR
206.	D205	2000 X 2100	2500	50	DOOR
207.	D206	2000 X 2100	2500	50	DOOR
208.	D207	2000 X 2100	2500	50	DOOR
209.	D208	2000 X 2100	2500	50	DOOR
210.	D209	2000 X 2100	2500	50	DOOR
211.	D210	2000 X 2100	2500	50	DOOR
212.	D211	2000 X 2100	2500	50	DOOR
213.	D212	2000 X 2100	2500	50	DOOR
214.	D213	2000 X 2100	25		



DWG TITLE.E:

TERRACE PLAN, ELEVATION, SECTION,
FOUNDATION DETAILS

NORTH:-



OWNER:

OWNER: **INDUSTRIAL PVT. LTD.**
ARCHITECT: **Ar. Anand**
CA/20: **Shri**

WATER RECHARGING PIT
(NOT TO SCALE)

(6.0 MT. DEEP)

CAR PARKING :-	
(1.) BASEMENT FLOOR PLAN	
(A.) Single Cars	= 94 NOS.
(B.) Back to Back Parking Double Cars (20X2)	= 40 NOS
TOTAL CARS	= 134 NOS.
(2.) STILT FLOOR :-	
(A.) Single Cars	= 56 NOS.
(B.) Back to Back Parking Double Cars (15X2)	= 30 NOS
TOTAL CARS	= 86 NOS.
(3.) OPEN PARKING:-	
(A.) Single Cars	= 55 NOS.
(B.) Back to Back Parking Double Cars (2X2)	= 4 NOS.
TOTAL CARS	= 59 NOS.
TOTAL CARS (1+2+3) - (134+86+59) -	279 NOS.
TOTAL CARS IN SINGLE COUNTING - 242 NOS.	

PROJECT NAME:-
PROPOSED GROUP HOUSING BUILDING PLAN
FOR ANIBA HOUSING INDUSTRIES PVT. LTD.,
THOROUGH DIRECTOR VIRENDRA MISHRA AT
KH NO.302,303,304, VILLAGE AURANGABAD
JAGEERWARD- RAJA BIJALI PASI, KANPUR
ROAD LUCKNOW.

FLAT DETAILS

NORTH:-

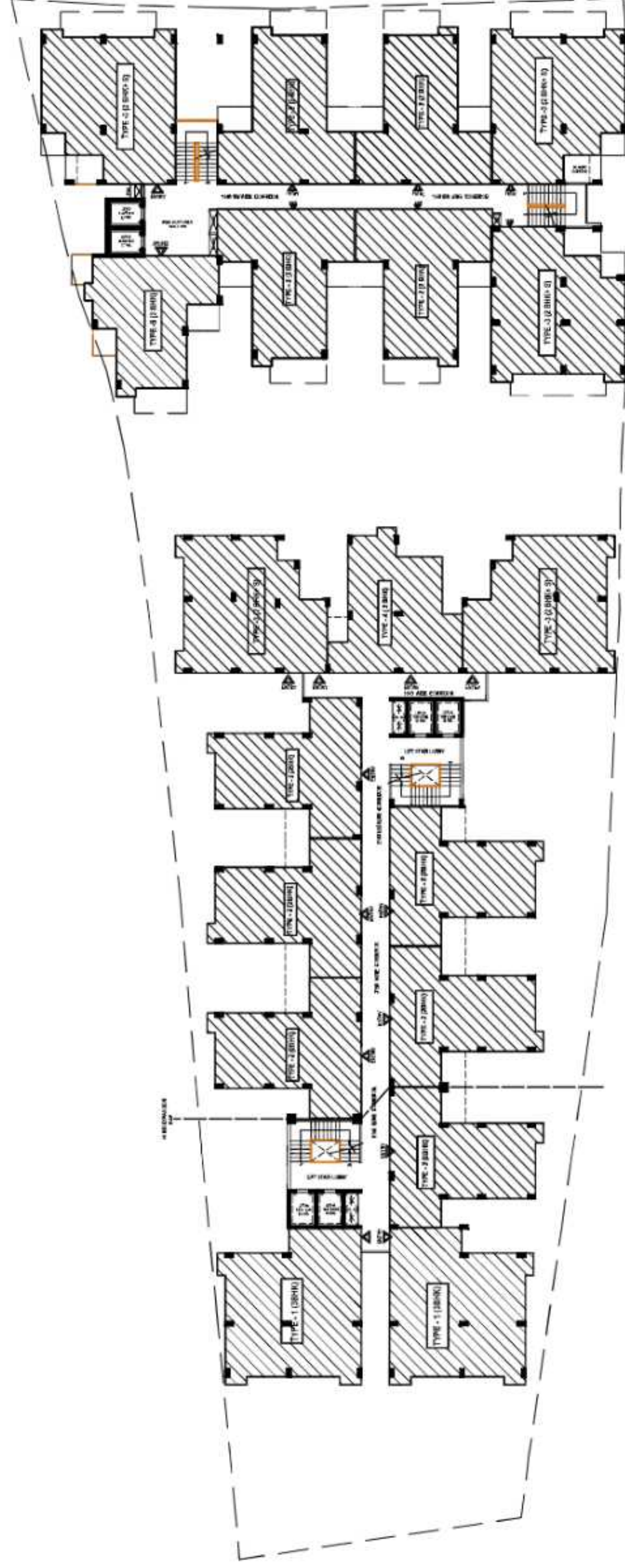


OWNER:

ARCHITECTS

Ar. Anshu Anand
CA/2018/Signature

Digitized by Google



TOWER-A
STILT +11th FLOOR
(200)

TYPICAL FLATS TYPE DETAILS (1:200)

2ND TO 11TH FLOOR

Required Parking:-					
	TYPE	Area (Sq.mt.)	Required ECs/Unit	Total no. of units	Total parking Required
01.	TYPE-1 (3 BHK)	108.09 Sq.mt.	1.25	22	27.5
02.	TYPE-2 (2 BHK)	81.6 Sq.mt.	1.	110	110
03.	TYPE-3 (2 BHK+S)	99.5 Sq.mt.	1.	55	55
04.	TYPE-4 (2 BHK)	78.8 Sq.mt.	1.	11	11
05.	TYPE-5 (2 BHK)	72.7 Sq.mt.	1.	11	11
				209	214.5
	ADD 10% PARKING (Visitor Parking)				21.45
	Required Parking (Residential) (A)				235.95
	TOTAL Required Parking (A+B)				235.95 Nos.
	TOTAL Proposed Parking				279 Nos.

