

ALREADY APPROVAL GRANTED THROW
LETTER NO :- LC-1108B-PA(SN)/2017/3716
DATED :- 28/02/2017

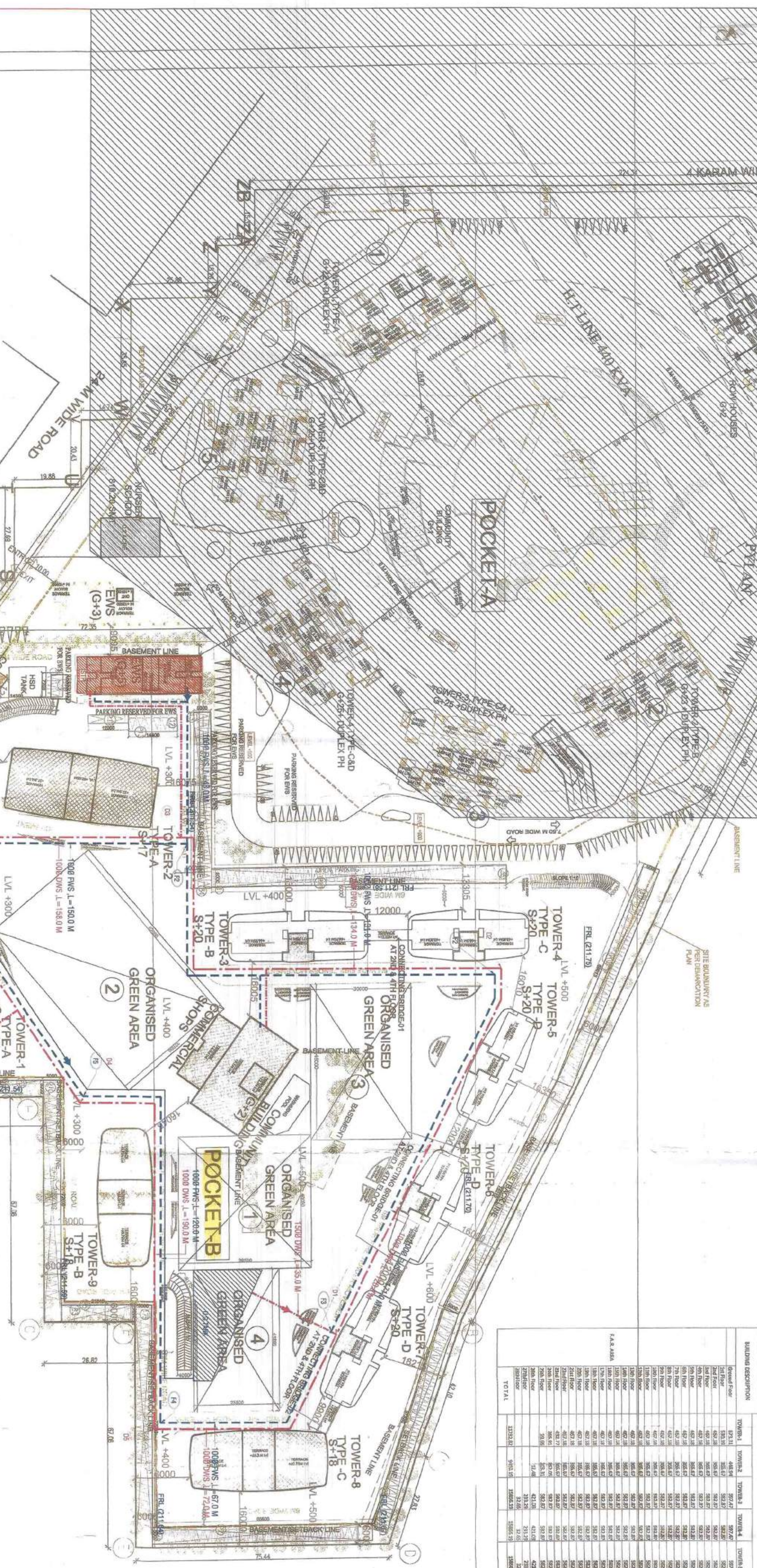
COMBINED DETAILS FOR POCKET-A & B

ABSTRACT		PROPOSED	
Plot Area	12.50 Ha	Plot Area	12.50 Ha
Area of Pocket A	6.25 Ha	Area of Pocket A	6.25 Ha
Area of Pocket B	6.25 Ha	Area of Pocket B	6.25 Ha
PARAMETERS		POCKET-A	
Plot Size	3000' x 3000'	Plot Size	3000' x 3000'
Plot Ratio	1:2.5	Plot Ratio	1:2.5
Plot Area	12.50 Ha	Plot Area	12.50 Ha
Area of Pocket A	6.25 Ha	Area of Pocket A	6.25 Ha
Area of Pocket B	6.25 Ha	Area of Pocket B	6.25 Ha
PARAMETERS		POCKET-B	
Plot Size	3000' x 3000'	Plot Size	3000' x 3000'
Plot Ratio	1:2.5	Plot Ratio	1:2.5
Plot Area	12.50 Ha	Plot Area	12.50 Ha
Area of Pocket A	6.25 Ha	Area of Pocket A	6.25 Ha
Area of Pocket B	6.25 Ha	Area of Pocket B	6.25 Ha

POCKET-A		POCKET-B	
Building Description	POCKET-A	Building Description	POCKET-B
Residential	12.50 Ha	Residential	12.50 Ha
Commercial	12.50 Ha	Commercial	12.50 Ha
Industrial	12.50 Ha	Industrial	12.50 Ha
Public	12.50 Ha	Public	12.50 Ha
Green Area	12.50 Ha	Green Area	12.50 Ha
Water Body	12.50 Ha	Water Body	12.50 Ha
Other	12.50 Ha	Other	12.50 Ha

NOTES

1. ALL DIMENSIONS ARE IN MM.
2. SHALL BE AS PER PROVISIONS OF NBC.
3. FIRE FIGHTING SAFETY PROVISIONS ENGINEER HUDA WILL BE AS PER RELEVANT NBC.
4. PROVISIONS, WALL AND GATE AS PER STANDARDS.
5. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.
6. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.
7. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.
8. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.
9. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.
10. ALL WALLS ARE 230/200/160/100 MM THK. BRICK/ROCK WALL.



DETAILS FOR POCKET-A		DETAILS FOR POCKET-B	
Building Description	POCKET-A	Building Description	POCKET-B
Residential	12.50 Ha	Residential	12.50 Ha
Commercial	12.50 Ha	Commercial	12.50 Ha
Industrial	12.50 Ha	Industrial	12.50 Ha
Public	12.50 Ha	Public	12.50 Ha
Green Area	12.50 Ha	Green Area	12.50 Ha
Water Body	12.50 Ha	Water Body	12.50 Ha
Other	12.50 Ha	Other	12.50 Ha

DETAILS FOR POCKET-A

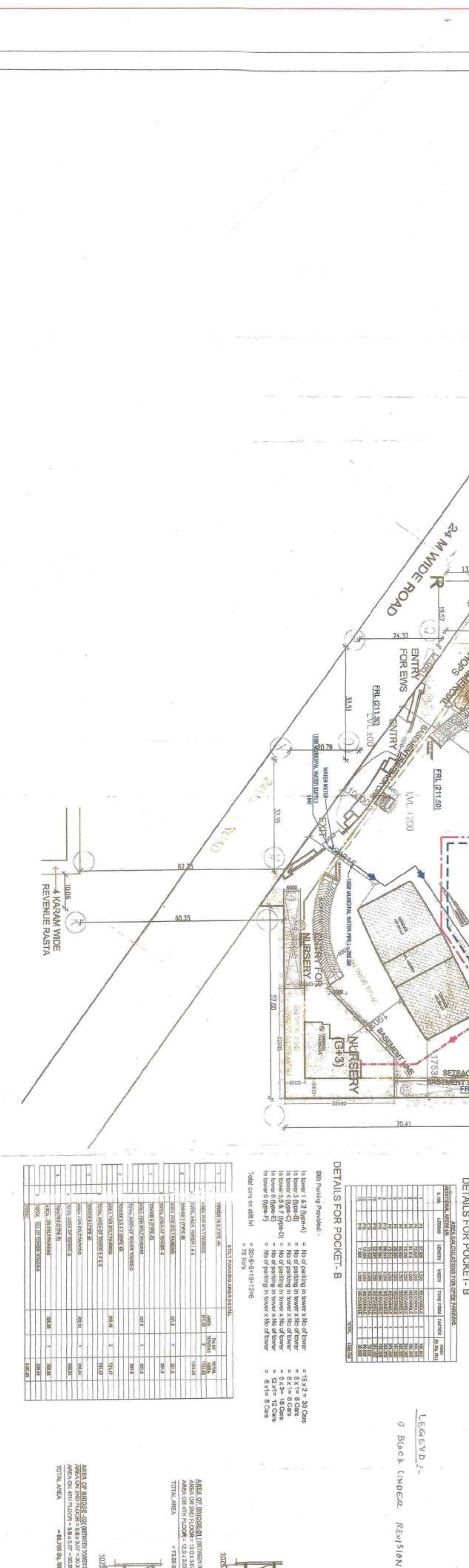
DETAILS FOR POCKET-B

DETAILS FOR POCKET-A

DETAILS FOR POCKET-B

DETAILS FOR POCKET-A

DETAILS FOR POCKET-B



DETAILS FOR POCKET-A		DETAILS FOR POCKET-B	
Building Description	POCKET-A	Building Description	POCKET-B
Residential	12.50 Ha	Residential	12.50 Ha
Commercial	12.50 Ha	Commercial	12.50 Ha
Industrial	12.50 Ha	Industrial	12.50 Ha
Public	12.50 Ha	Public	12.50 Ha
Green Area	12.50 Ha	Green Area	12.50 Ha
Water Body	12.50 Ha	Water Body	12.50 Ha
Other	12.50 Ha	Other	12.50 Ha

DETAILS FOR POCKET-A

DETAILS FOR POCKET-B

DETAILS FOR POCKET-A

DETAILS FOR POCKET-B

DETAILS FOR POCKET-A

DETAILS FOR POCKET-B

[illegible]

NOTE- 1 TO 34' NO. RESERVED FOR EWS PARKING(POCKET-B)
15 TO 47' NO. RESERVED FOR EWS PARKING (POCKET-A)

AREA CALCULATIONS FOR NURSERY PLOT AREA					
ACROSS CORNER, AREA IN	LENGTH	WIDTH	TOTAL AREA	PERCENT	TOTAL
1	10.05	10.05	101.00	26.50	381.00
2	10.05	10.05	101.00	26.50	381.00
3	10.05	10.05	101.00	26.50	381.00
4	10.05	10.05	101.00	26.50	381.00
5	10.05	10.05	101.00	26.50	381.00
6	10.05	10.05	101.00	26.50	381.00
7	10.05	10.05	101.00	26.50	381.00
8	10.05	10.05	101.00	26.50	381.00
9	10.05	10.05	101.00	26.50	381.00
10	10.05	10.05	101.00	26.50	381.00
11	10.05	10.05	101.00	26.50	381.00
12	10.05	10.05	101.00	26.50	381.00
13	10.05	10.05	101.00	26.50	381.00
14	10.05	10.05	101.00	26.50	381.00
15	10.05	10.05	101.00	26.50	381.00
16	10.05	10.05	101.00	26.50	381.00
17	10.05	10.05	101.00	26.50	381.00
18	10.05	10.05	101.00	26.50	381.00
19	10.05	10.05	101.00	26.50	381.00
20	10.05	10.05	101.00	26.50	381.00
21	10.05	10.05	101.00	26.50	381.00
22	10.05	10.05	101.00	26.50	381.00
23	10.05	10.05	101.00	26.50	381.00
24	10.05	10.05	101.00	26.50	381.00
25	10.05	10.05	101.00	26.50	381.00
26	10.05	10.05	101.00	26.50	381.00
27	10.05	10.05	101.00	26.50	381.00
28	10.05	10.05	101.00	26.50	381.00
29	10.05	10.05	101.00	26.50	381.00
30	10.05	10.05	101.00	26.50	381.00
31	10.05	10.05	101.00	26.50	381.00
32	10.05	10.05	101.00	26.50	381.00
33	10.05	10.05	101.00	26.50	381.00
34	10.05	10.05	101.00	26.50	381.00
35	10.05	10.05	101.00	26.50	381.00
36	10.05	10.05	101.00	26.50	381.00
37	10.05	10.05	101.00	26.50	381.00
38	10.05	10.05	101.00	26.50	381.00
39	10.05	10.05	101.00	26.50	381.00
40	10.05	10.05	101.00	26.50	381.00
41	10.05	10.05	101.00	26.50	381.00
42	10.05	10.05	101.00	26.50	381.00
43	10.05	10.05	101.00	26.50	381.00
44	10.05	10.05	101.00	26.50	381.00
45	10.05	10.05	101.00	26.50	381.00
46	10.05	10.05	101.00	26.50	381.00
47	10.05	10.05	101.00	26.50	381.00
48	10.05	10.05	101.00	26.50	381.00
49	10.05	10.05	101.00	26.50	381.00
50	10.05	10.05	101.00	26.50	381.00
51	10.05	10.05	101.00	26.50	381.00
52	10.05	10.05	101.00	26.50	381.00
53	10.05	10.05	101.00		

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with various dimensions and labels. The dimensions are as follows:

- Top horizontal dimension: 1000
- Left vertical dimension: 1000
- Right vertical dimension: 1000
- Bottom horizontal dimension: 1000
- Internal vertical dimension: 1000
- Internal horizontal dimension: 1000

Labels include:

- 1000 (top left)
- 1000 (top right)
- 1000 (bottom left)
- 1000 (bottom right)
- 1000 (center left)
- 1000 (center right)

The drawing is a technical illustration of a window frame, showing the internal structure and dimensions. The dimensions are given in millimeters (mm). The labels indicate the various parts of the frame, such as the top rail, bottom rail, and side rails.

3581 Parking Provided: *

■ No of parking in lower x No of tower	■ 15 x 2 = 30 Cars
■ No of parking in lower x No of tower	■ 5 x 1 = 5 Cars
■ No of parking in lower x No of tower	■ 5 x 1 = 5 Cars
■ No of parking in lower x No of tower	■ 5 x 3 = 15 Cars
■ No of parking in lower x No of tower	■ 12 x 1 = 12 Cars
■ No of parking in lower x No of tower	■ 5 x 1 = 5 Cars
■ No of parking in lower x No of tower	■ 35 x 18 = 119 x 12 = 6

1001 Cars on still M

[illegible]

Technical drawing of a rectangular room layout. The drawing includes a top-down view of the room with dimensions and labels for various areas and materials.

Dimensions:

- Overall width: 12000
- Overall depth: 12000
- Room width: 10075
- Room depth: 10075
- Room area: 101501.56
- Room perimeter: 40300
- Room volume: 1036031.2
- Room surface area: 1036031.2
- Room floor area: 101501.56
- Room ceiling area: 101501.56
- Room wall area: 1036031.2
- Room floor volume: 101501.56
- Room ceiling volume: 101501.56
- Room wall volume: 1036031.2
- Room floor surface area: 101501.56
- Room ceiling surface area: 101501.56
- Room wall surface area: 1036031.2
- Room floor material: 101501.56
- Room ceiling material: 101501.56
- Room wall material: 1036031.2

Labels:

- ROOM 10075 X 10075 (NET AREA)
- ROOM 10075 X 10075 (NET PERIMETER)
- ROOM 10075 X 10075 (NET VOLUME)
- ROOM 10075 X 10075 (NET SURFACE AREA)
- ROOM 10075 X 10075 (NET FLOOR AREA)
- ROOM 10075 X 10075 (NET CEILING AREA)
- ROOM 10075 X 10075 (NET WALL AREA)
- ROOM 10075 X 10075 (NET FLOOR VOLUME)
- ROOM 10075 X 10075 (NET CEILING VOLUME)
- ROOM 10075 X 10075 (NET WALL VOLUME)
- ROOM 10075 X 10075 (NET FLOOR SURFACE AREA)
- ROOM 10075 X 10075 (NET CEILING SURFACE AREA)
- ROOM 10075 X 10075 (NET WALL SURFACE AREA)
- ROOM 10075 X 10075 (NET FLOOR MATERIAL)
- ROOM 10075 X 10075 (NET CEILING MATERIAL)
- ROOM 10075 X 10075 (NET WALL MATERIAL)

SCALE	1
DATE	1

ROUGH: AUTHORISED SIGNA

2

2

OWNER'S SIGN _____

100

2

MASTER SITE LAYOUT FIRE LAYOUT		SCALE: 1:500	SP-1,1
DESIGN BY	CHECKED BY	DATE: 11/03/2019	
THROUGH: AUTHORIZED SIGNATORY		 Signature of <i>Mr. J. K. Singh</i> J. K. Singh Sr. Asst. Engineer JHDA, Circle No. 1 Phase - II Kolkata - 700016	
OWNERS SIGN		ARCHITECT'S SEAL	

ALREADY APPROVED

COMBINED DETAILS FOR POCKET A & B

GENERAL INFORMATION		PROJECT DATA		TOTALS	
Client	...	Project Name	...	Overall Area	...
Site No.	...	Location	...	Building Area	...
Scale	...	Design Stage	...	Green Area	...
...	...	...	...	...	...

POCKET A		POCKET B		TOTAL	
Area	...	Area	...	Area	...
Volume	...	Volume	...	Volume	...
...	...	...	...	...	...

- NOTES
1. ALL DIMENSIONS ARE IN MM.
 2. ALL ELECTRICAL INSTALLATIONS...
 3. FIRE PROTECTION PROVISIONS...
 4. BOUNDARY WALL AND GATE AS PER...
 5. ALL WALLS ARE 200MM THICK...
 6. FIRE WATER PUMPING SYSTEM...
 7. ALL WINDOWS VENTILATORS ARE...
 8. ALL MECHANICAL VENTILATORS...
 9. ALL POWER BLOCS PROVIDED WITH...

POCKET A		POCKET B		TOTAL	
Area	...	Area	...	Area	...
Volume	...	Volume	...	Volume	...
...	...	...	...	...	...

DETAILS FOR POCKET-B

NOTE: 1 TO 24 NO. RESERVED FOR EVS PARKING (POCKET-B)
15 TO 24 NO. RESERVED FOR EVS PARKING (POCKET-A)



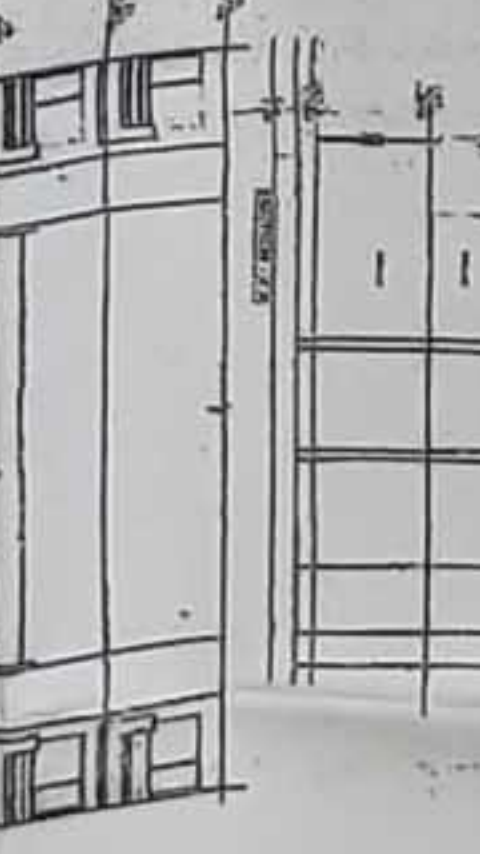
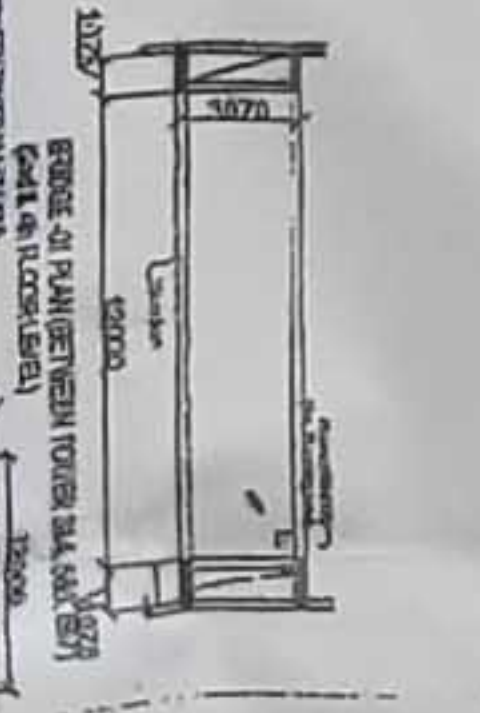
DETAILS FOR POCKET-B

ORGANISED GREEN AREA
2 = 27 x 27 = 729 SQ.M.
3 = 30 x 48 = 1440 SQ.M.
4 = 41.056125 x 107.57790 M.
= 4411.257 SQ.M.
= 1500 + 224 + 1280 + 107.577
= 4411.257 SQ.M.

DETAILS FOR POCKET-B	
Area	...
Volume	...
...	...

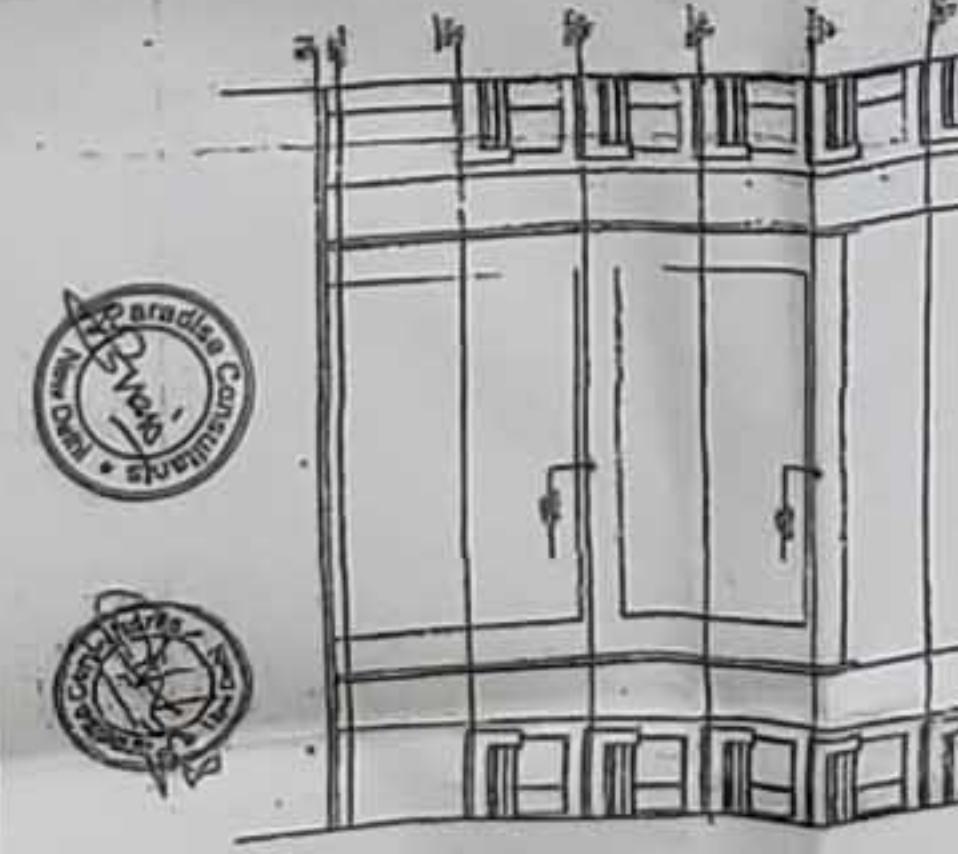
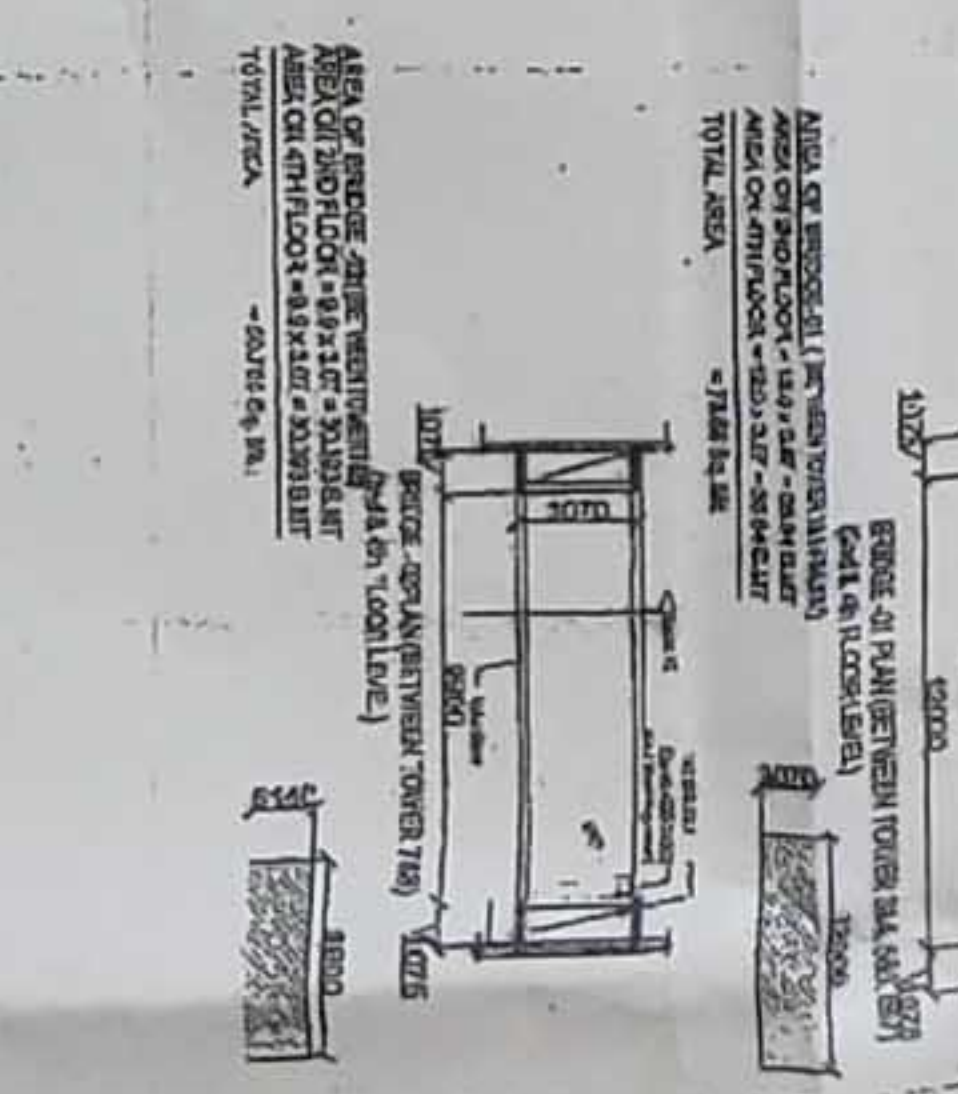
LEGEND
1. Back Liner
2. Partition

DETAILS FOR POCKET-B
1. Back Liner
2. Partition



DETAILS FOR POCKET-B
1. Back Liner
2. Partition

DETAILS FOR POCKET-B	
Area	...
Volume	...
...	...



DETAILS FOR POCKET-B
1. Back Liner
2. Partition