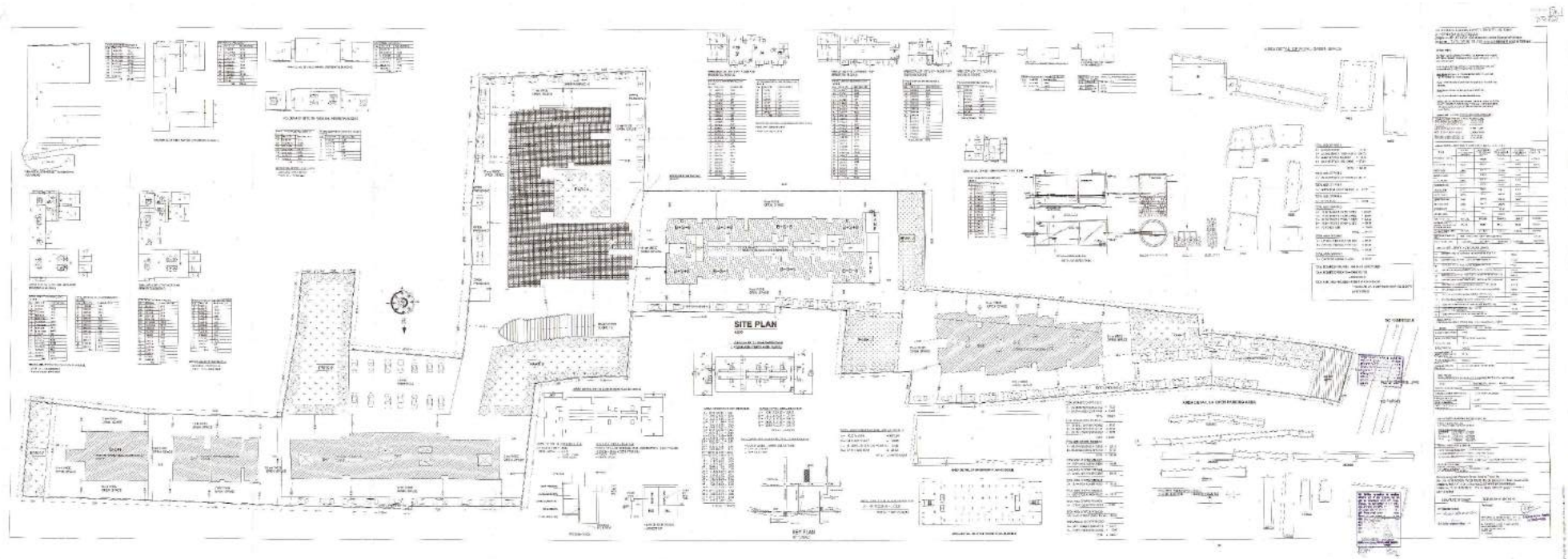




EXISTING CUM PROPOSED GROUP HOUSING
AT SEMARA & KATESAR
Rajpura no- 495, 471, 472, 473 at mauza- semara & pangana Rajpura
Rajpura no- 17, 171, 172, 19, 111, 112 at mauza- katesar & pangana Rajpura

Notes:
1. Foundation: reinforced concrete column & beam (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
2. Super structure: Reinforced concrete column & beam (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
3. Wall: masonry (unreinforced) masonry wall (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
4. Slab: reinforced concrete slab (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
5. Floor: concrete slab and structure (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
6. Roof: reinforced concrete slab (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
7. Foundation: reinforced concrete column & beam (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
8. Super structure: Reinforced concrete column & beam (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
9. Wall: masonry (unreinforced) masonry wall (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
10. Slab: reinforced concrete slab (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
11. Floor: concrete slab and structure (2.4m x 2.4m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.
12. Roof: reinforced concrete slab (1.2m x 1.2m) for structure design for
earthquake resistance provision shall follow the existing and following
provisions as per IS 456:2000.



ELEVATION (RESIDENTIAL BLOCK - C)
SC: 1/100



SECTIONS 'C - C' (RESIDENTIAL BLOCK - C)
SC: 1/100

For more details of the project, please refer to the project file. The project file contains all the necessary information for the project, including the site plan, the floor plan, and the section drawings. The project file is available for download from the project website.

For more details of the project, please refer to the project file. The project file contains all the necessary information for the project, including the site plan, the floor plan, and the section drawings. The project file is available for download from the project website.

Consolidating cum Proprietary Housing Project for
M/S. Jai Karm Solution Pvt. Ltd. for Mr. Jai Karm Solution Pvt. Ltd.
Rajpura no- 495, 471, 472, 473 at mauza- semara & pangana Rajpura
Rajpura no- 17, 171, 172, 19, 111, 112 at mauza- katesar & pangana Rajpura
d/side Rajpura.

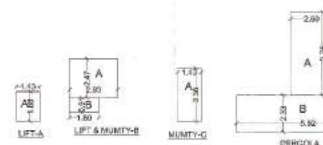
SIGNATURE OF OWNER	SIGNATURE OF ARCHITECT
Mr. Jai Karm Solution Jai Karm Solution Pvt. Ltd. Rajpura no- 495, 471, 472, 473 at mauza- semara & pangana Rajpura Rajpura no- 17, 171, 172, 19, 111, 112 at mauza- katesar & pangana Rajpura d/side Rajpura.	Mr. Jai Karm Solution Jai Karm Solution Pvt. Ltd. Rajpura no- 495, 471, 472, 473 at mauza- semara & pangana Rajpura Rajpura no- 17, 171, 172, 19, 111, 112 at mauza- katesar & pangana Rajpura d/side Rajpura.



no. in	name	run	specification
1	01	1000 x 2100	2" thick flush door in laminate finish
2	02	2000 x 2100	2" thick flush door in laminate & pvc sheet finish
3	03	2000 x 2100	2" thick flush door in laminate & pvc sheet finish
4	04	1200 x 2100	fire resistance door
5	05	2000 x 2100	fire resistance door
6	06	1500x2100	three track sliding door in powder coated aluminum
7	07	1500x2100	three track sliding door in power coated aluminum

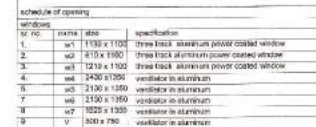
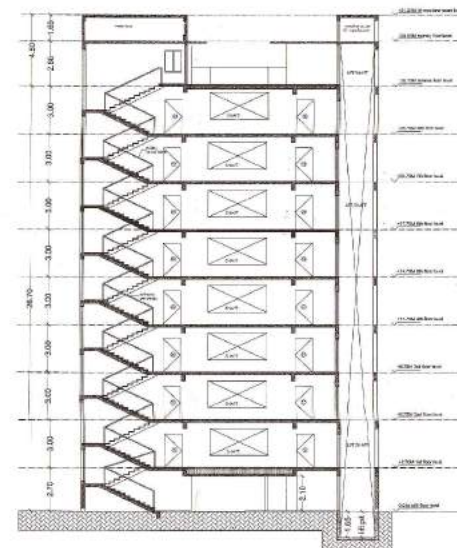
Compounding cum Proposed Group Housing Project for
M/S Jee! Home Solution Pvt Ltd for shri Jyender kumar & shri Loken prasad airm
Ajee no- 46/1, 47/1, 47/2, 47/3 at musa-e-sammi & pargana Rathapur
Ajee no- 17, 17/1, 17/2, 10, 11/1, 11/2 at musa-e-kesser & pargana Rathapur
dist- chandauli

[illegible]



AREA DETAIL OF BLOCK
MUMTY LIFT ROOM & PERGOLA

S.No	Size (L X B)	Total Area in Sqm
LIFT-A		
A	2.85X3.75	10.68
LIFT & MUMTY-B		
A	4.64X5.67	26.39
B	1.82X3.60	6.55
MUMTY-C		
A	2.85X9.71	19.12
PERGOLA		
A	5.19X10.48	54.39
B	4.65X11.85	55.10
	Total	174.83

[illegible]

SECTIONS "A - A" (RESIDENTIAL BLOCK -A)

[illegible]

[illegible]

in location of opening			specification
adapters			
tr.	tr.	name	size
1	tr	1130 x 1190	three track 3/4" x 1/8" power control wireline
2	tr	1010 x 1180	three track 3/4" x 1/8" power control wireline
3	tr	1210 x 1100	three track aluminum power control wireline
4	ad	2043 x 1500	variable in aluminum
5	ad	2300 x 1300	variable in aluminum
6	ad	2130 x 1180	variable in aluminum
7	ad	1900 x 1260	variable in aluminum
8	9	590 x 750	variable in aluminum
adapters			
tr.	tr.	name	specification
1	tr	1000 x 2100	three track power control wireline
2	tr	1060 x 2100	three track power control wireline
3	tr	1600 x 2100	2145 track three in aluminum & put about track
4	tr	1200 x 2100	see subassembly door
5	tr	2000 x 2100	see subassembly door
6	tr	1800 x 2100	three track 3/4" x 1/8" power control wireline
7	tr	1800 x 2100	three track 3/4" x 1/8" power control wireline

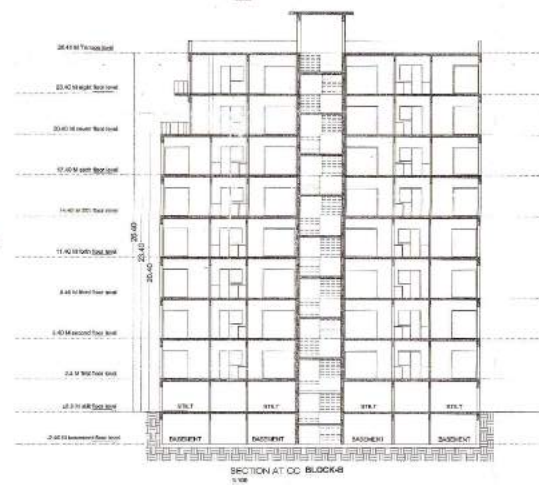
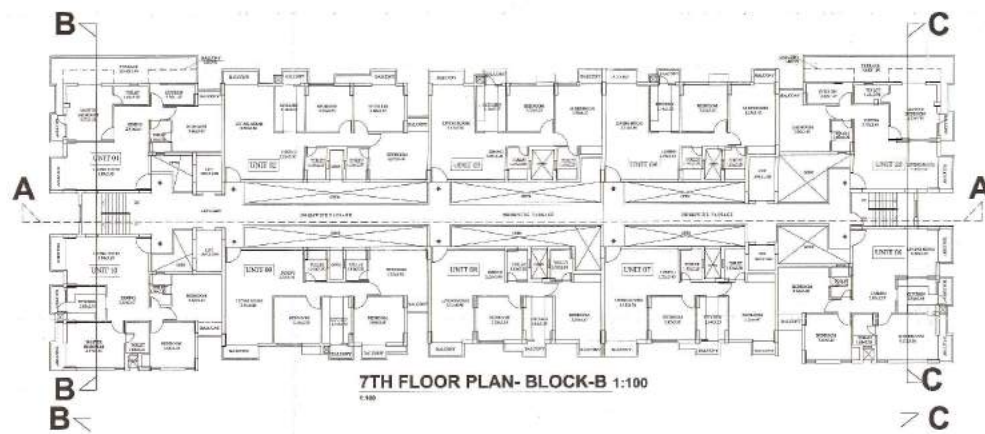
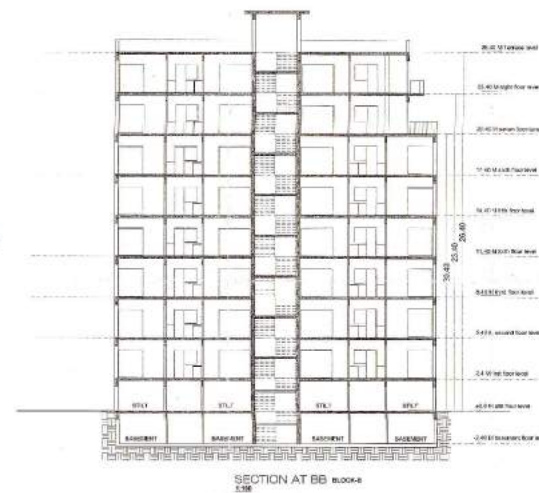
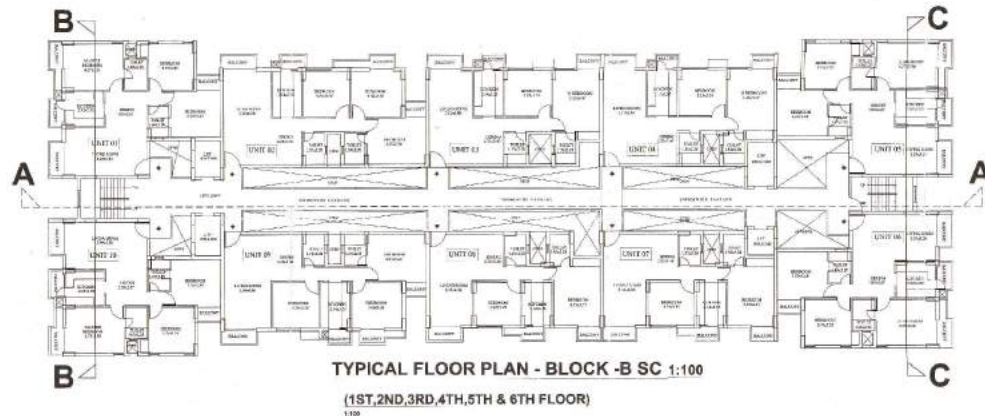
SIGNATURE OF OWNER	SIGNATURE OF ARCHITECT
 Director Shri Lal Bahadur Prasad, Shri Lal, Sd	 Architect Pradeep Kumar Gupta LICENSING DESIGN EAD/2019/40532 10/10/2019 10:00:00 AM

EXISTING CUM PROPOSED GROUP HOUSING
AT SEMARA & KATESAR
Anjales no- 45/1, 47/1, 47/2, 47/3 at mauza-semara & pargana Rathapur
Anjales no- 17, 17/1, 17/2, 18, 18/1, 18/2 at mauza-katesar & pargana Rathapur

[illegible]

schedule of opening			specification
sl. no.	name	size	
1	w1	1150 x 1100	three track aluminum power coated window
2	w2	890 x 1100	three track aluminum power coated window
3	w3	1210 x 1100	three track aluminum power coated window
4	w4	2030 x 1350	ventilator in aluminum
5	w5	2130 x 1350	ventilator in aluminum
7	w6	2130 x 1350	ventilator in aluminum
8	w7	1500 x 1050	ventilator in aluminum
9	v	800 x 700	ventilator in aluminum

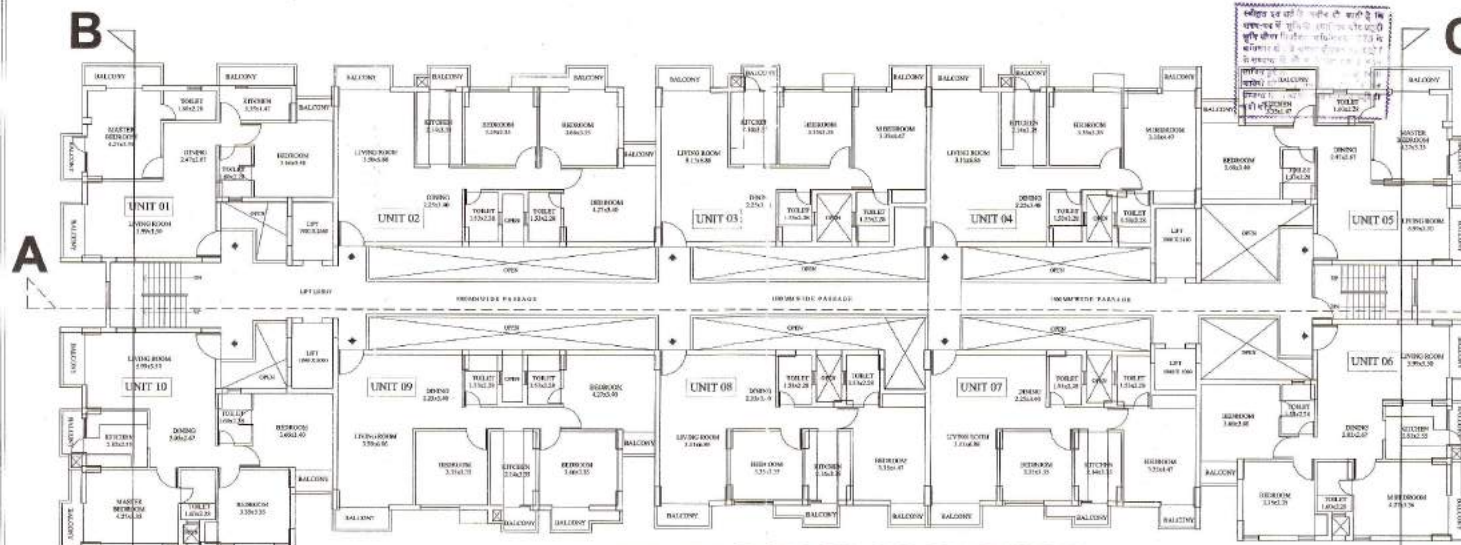
door	code	specification
1.	01	1050 x 2100
2.	07	980 x 2100
3.	03	780 x 2100
4.	04	1250 x 2100
5.	05	960 x 2100
6.	06	1980x2100
7.	08	1830x2100



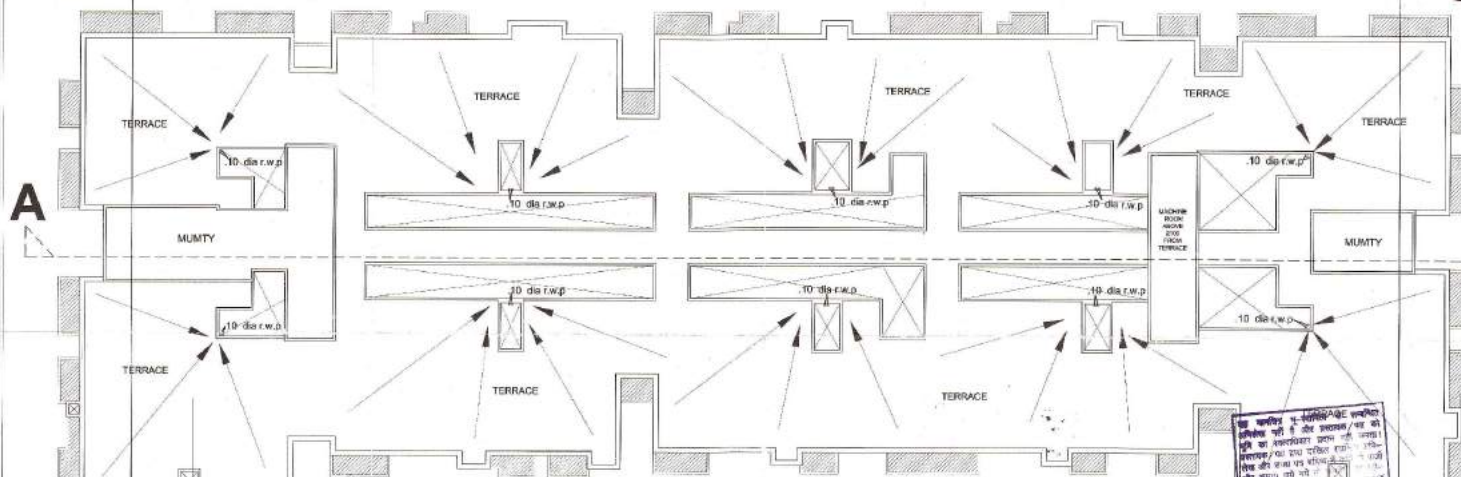
नवभारत इव सोन के अर्थी से अरत है के
अरत-अरत के अर्थी से अरत-अरत अरत
अरत अरत अरत के अर्थी से अरत-अरत
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अरत अरत अरत के अर्थी से अरत-अरत

Compounding our Proposed Group Housing Project for
M/S Jeeb Home Solution Pvt Ltd for shri Jander Kumar & shri Lakshmi Prasad Singh,
Aadhar no-451147114712, 4712, 4712 at maula-samers & pargana Rahpur
Aadhar no- 17, 1711, 1712, 10, 1111, 1112 at maula-kohsar & pargana Rahpur
Distt: chandauli

[illegible]



8TH FLOOR PLAN-BLOCK-B
1:100



TERRACE PLAN-BLOCK-B
1:100

EXISTING CUM PROPOSED GROUP HOUSING Block -
A SEMARA & KATESAR Plan
Asses no- 46/1, 47/1, 47/2, 47/3 at mauza-samara & pargana Raihagur
Asses no- 19, 12/1, 12/2, 16, 13/1, 13/2 at mauza-katesar & pargana Raihagur

[illegible]

schedule of opening			
no.	area	size	specification
1.	wt	1132 x 1160	three track aluminum coated window
2.	wt	616 x 1100	three track aluminum coated window
3.	wt	62-6 x 1100	three track aluminum coated window
4.	wt	2430 x 1350	ventilator in aluminum
5.	wt	2120 x 1320	ventilator in aluminum
7.	wt	2140 x 1360	ventilator in aluminum
8.	wt	1620 x 1350	ventilator in aluminum
9.	v	505 x 750	ventilator in aluminum

doors	material	price	specification
1. 10	al	1050 x 2550	2" thick door in laminate finish
2. 10	al	950 x 2100	2" thick door in laminate & pvc sheet finish
3. 10	al	250 x 1950	2" thick door in laminate & pvc sheet finish
4. 10	al	1800 x 2133	the recessed door
5. 10	al	990 x 2100	the stainless door
6. 10	gal	1000 x 2000	three track sliding door in power coated aluminum
7. 10	gal	1600 x 2000	three track sliding door in power coated aluminum

Compounding cum Propagand Group Housing Project for
MSJ Jew Home Solution. Plot 126 for shil Jherder kumar & shil Lata prasad sinha.
Angne no- 45/1,47/1,47/2, 47/3 at mahan-kabani & pangara Plot 126
Angne no- 17, 47/1,47/2,46,45/1,41/2 at mahan-kabani & pangara Plot 126
dela- chendali

SIGNATURE OF OWNER

SIGNATURE OF ARCHITECT	
------------------------	--

silat pembersihan kamar
—silat pembersihan kamar

(70-44)

James M. Galt

1912

doi:10.1371/journal.pone.0141462.g002

For further information, please contact:

[illegible]

schedule of opening

sp. no.	size	specification
1.	1130 x 1100	frp+brk aluminum power coated window
2.	810 x 1100	frp+brk aluminum power coated window
3.	1210 x 1100	frp+brk aluminum power coated window
4.	2430 x 1350	ventilator in aluminum
5.	2130 x 1350	ventilator in aluminum
6.	2130 x 1350	ventilator in aluminum
7.	2130 x 1350	ventilator in aluminum
8.	690 x 1350	ventilator in aluminum

sr. no.	name	size	specification
1.	d1	1090 x 2'10"	2" fire flush door in laminated finish
	d2	990 x 2'50"	2" fire flush door in laminated & pvc sheet finish
	d3	750 x 2'50"	2" fire flush door in laminated & pvc sheet finish
	d4	1200 x 2'10"	fire resistance door
	d5	990 x 2'10"	fire resistance door
	s1	1300x1100	Free track sliding door in power coated aluminum
	s2	1620x1100	Free track sliding door in power coated aluminum

Compounding cum Proposed Group Housing Project for M/S Jeeb Home Solution Pvt Ltd for shri Khandekar and shri Laxmi prasad sinha. Anjee no- 4b/1,4/7,4/7,4/7 at maza-wamers & pargana Rahapur Anjee no- 17,17/1,17/2,16,11/1,11/2 at musa-kameer & pargana Rahapur. (dist- chandul)

[illegible]

1. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai.

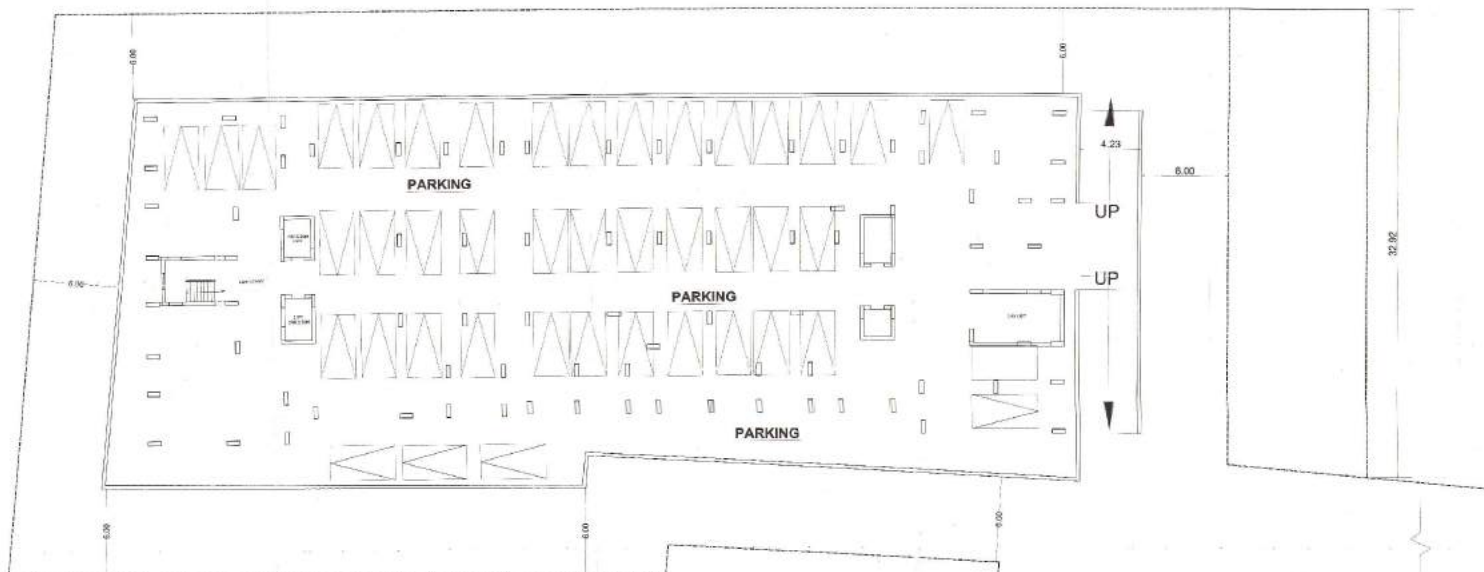
EXISTING CUM PROPOSED GROUP HOUSING AT SEMARA & BATESAR
 Project No. 48/14/14/2, 47/3 at maza-besara & pargana Rohapur
 Project No. 17/171,172,16,171,172 at maza-besara & pargana Rohapur

Notes:
 1. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai.

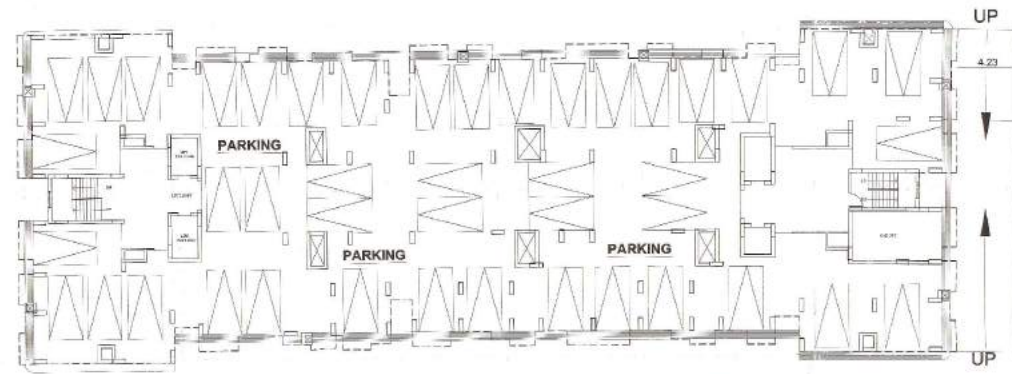
Schedule of opening

Sl. No.	Name	Size	Specification
1.	W1	1150 x 1150	Three track aluminium power coated window
2.	W2	610 x 1100	Three track aluminium power coated window
3.	W3	1200 x 1150	Three track aluminium power coated window
4.	W4	2450 x 1350	ventilator in aluminium
5.	W5	2150 x 1350	ventilator in aluminium
6.	W6	2150 x 1350	ventilator in aluminium
7.	W7	1500 x 1350	ventilator in aluminium
8.	W8	1500 x 1350	ventilator in aluminium
9.	W9	1500 x 1350	ventilator in aluminium

Sl. No.	Name	Size	Specification
1.	D1	1850 x 2100	2" x 1/4" flush door in laminated teak
2.	D2	1850 x 2100	2" x 1/4" flush door in laminated teak & pvc sheet finish
3.	D3	750 x 2100	2" x 1/4" flush door in laminated teak & pvc sheet finish
4.	D4	1200 x 2100	Fire resistance door
5.	D5	550 x 2100	Fire resistance door
6.	D6	1850 x 2100	Three track sliding door in power coated aluminium
7.	D7	1850 x 2100	Three track sliding door in power coated aluminium



BASEMENT WITH PARKING PLAN-BLOCK-B



STILT FLOOR WITH PARKING PLAN BLOCK-B

1. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai. The project is a residential building with a total area of 10,000 sq. m. The building is located in the city of Mumbai.

Compounding cum Proposed Group Housing Project for
 M/S. Jai Home Solution Pvt. Ltd. for stilt, terrace, sunken & semi-attached units.
 Project No. 48/14/14/2, 47/3 at maza-besara & pargana Rohapur
 Project No. 17/171,172,16,171,172 at maza-besara & pargana Rohapur
 Date: 14/04/2024

SIGNATURE OF OWNER
 Jai Home Solution Pvt. Ltd.
 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

SIGNATURE OF ARCHITECT
 Architect
 Pradeep Kumar Gupta
 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.



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