

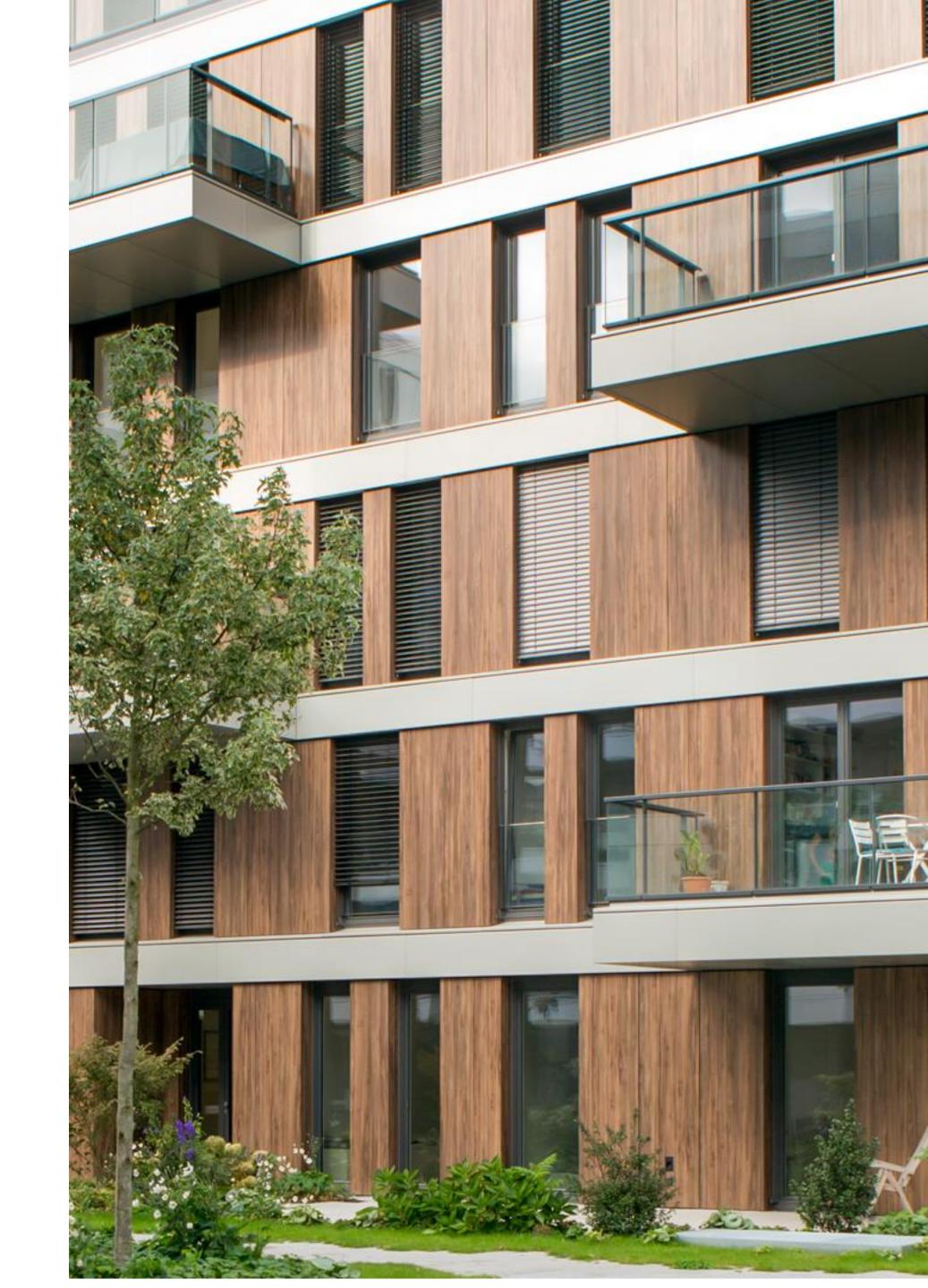
New Sujata Cooperative Housing Society Presentation – 30 Dec 2023

https://dreamsredeveloped.com/

Our Vision: A Better World

Bharat's Redevelopment ecosystem for Green and Sustainable Transformation

Transparent, Speedy, Cost-effective Ecosystem for Redevelopment





TRANSPARENT REDEVELOPMENT









https://dreamsredeveloped.com/

https://testapp.dreamsredeveloped.com/project/pune-sangamvadi-new-sujata-cooperative-housing-society-0



Redevelopment Process



Redevelopment

Readiness

Togetherness

Process based Approach

as per Guideline



Society

Feasibility Report (4 step)

PASS — (Paperwork> Area Statement>
Same thought process> Similar
Expectations)

Transparent Bidding

Vetted Agreements

Handholding till Possession



Timelines

Preparation - 3 to 6 months

Bidding – 3 to 4 Months

Agreements – 2 to 3 months

Construction – 2 to 4 years

Depending on Plot Area/ No. of Flats/ Complications



Features

Transparency

Speed

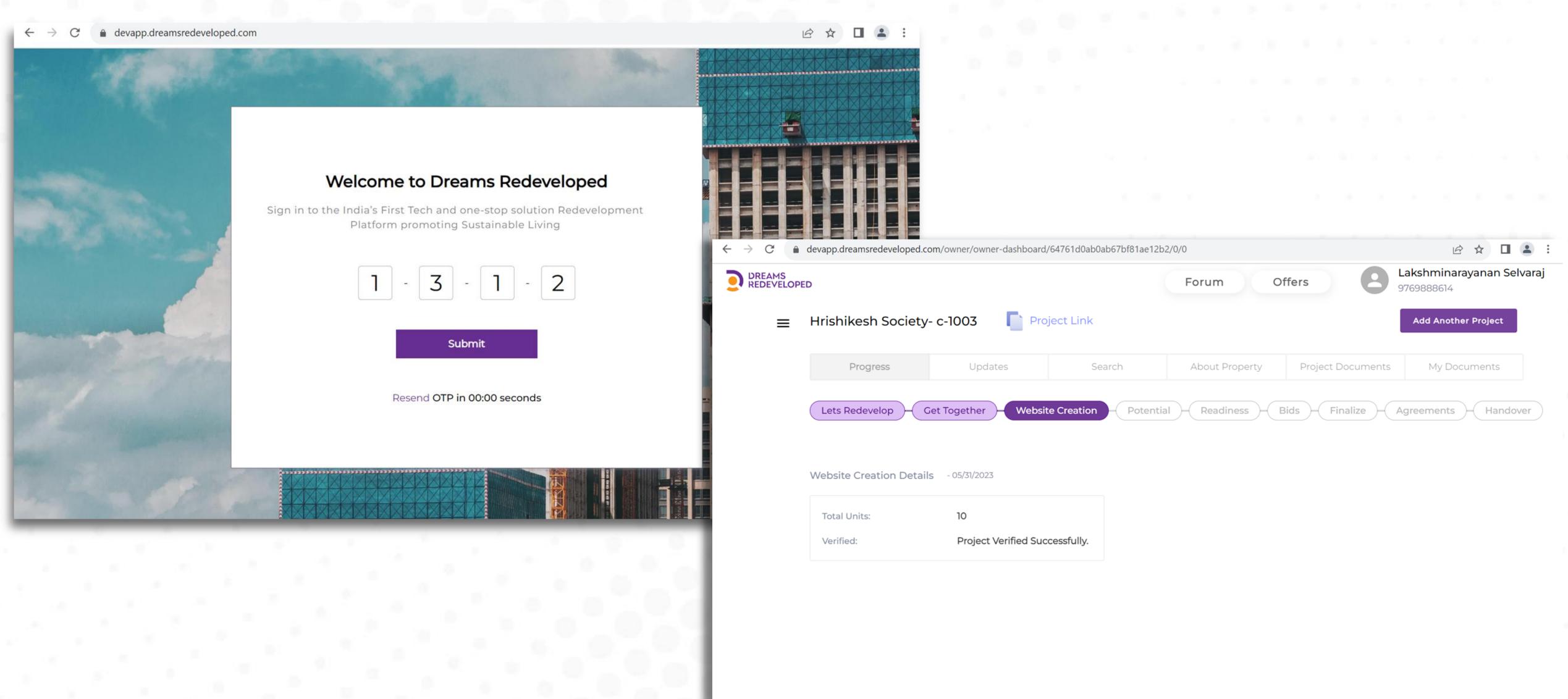
Online

Green/ Smart Building

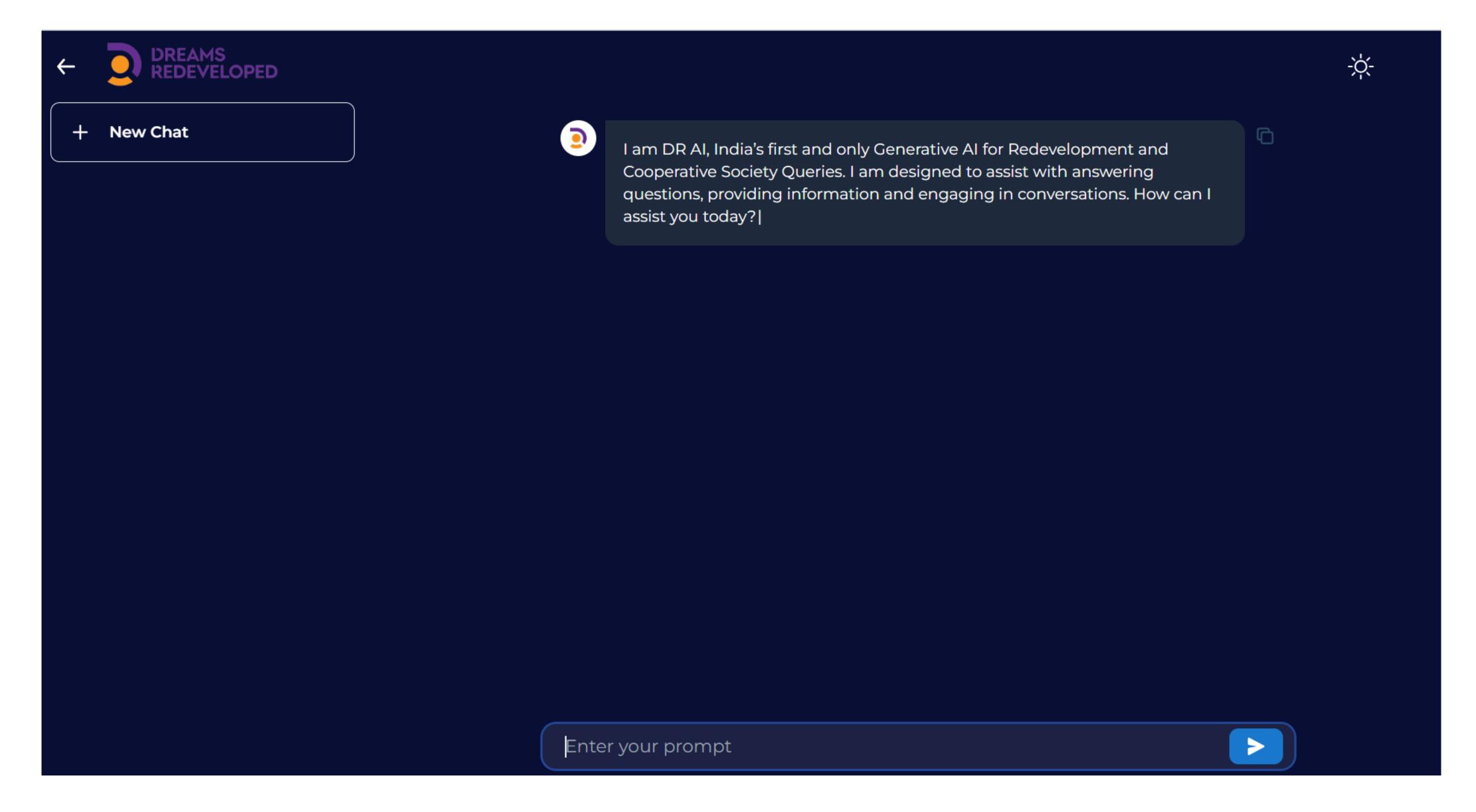




PROCESS ORIENTED TRANSPARENT REDEVELOPMENT



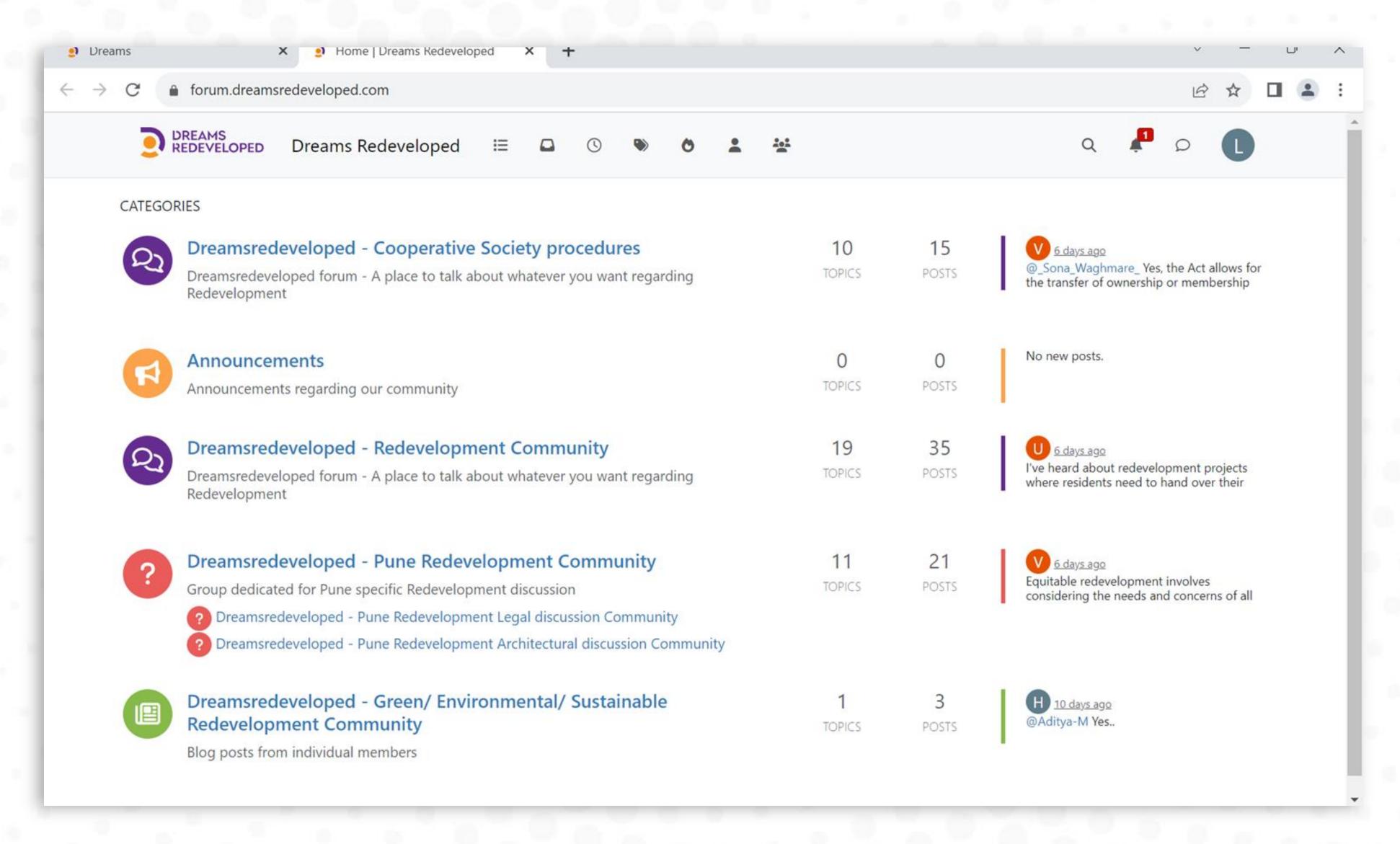
AI – REDEVELOPMENT & COOP SOC QUERIES



Al Bot for Redevelopment & Housing Society Query resolutions – First in India



FREE FORUM FOR ALL CITIZENS





TEAM TO SERVE NEW SUJATA



Integrid Design team – Senior Architect



Sunita Pagey & Team – Expert Cooperative/ Redevelopment Lawyer

Dreamsredeveloped – PMC India's first tech platform for Redevelopment



FORBES – JUNE 2022



this concept, with the hardest

part being designing for senior

inspiration from WhatsApp chats

as almost all senior citizens are

citizens. How we solved this

issue was by drawing heavy

well-versed with that UI."

BRAND CONNECT

DARE TO DREAM, THEN DECIDE TO DO



CA Lakshminarayanan's journey with redevelopment began when he, as the Chairman of his own society, went through the entire process himself. The glaring inconsistencies and gaps in the redevelopment procedure left him with an idea. It became clear that there was a need to streamline the process of redevelopment. He started his journey as a consultant for redevelopment projects. Combined with his forte and his partnership with CA Harish Menon, a fellow CA and finance expert, Dreams Redeveloped was pioneered.

Paying attention to nuances, Dreams Redeveloped aims at bridging the gaps between all the asymmetrical components of the redevelopment process. As the leader, CA Lakshminarayanan is at the helm of all operations backed by CA Harish Menon with his financial acumen and input, Addressing details and ironing out all the creases in the process are done seamlessly because of their collaborative efforts.

What truly makes Dreams Redeveloped a smooth, transparent, and fast platform is the seamless connections and synergy created by the experiences and insights garnered by CA Lakshminarayanan. With experience gained from NSE and multiple financial endeavors, his forte lies in negotiations, seeking new opportunities, and bidding. His work in education, especially training kids with memory and senior citizens as he collaborated on various

"There are many similarities between children and senior citizens." he smiles. "Both are eager to learn, curious and innocent. Empathizing and dealing with their issues form the base of our scope".

His entrepreneurial experience with Genieus and tech start-up aided him in automating this platform with the thought of creating a "matrimonial like site for Societies and Developers." He recounted "we started working towards this concept, with the hardest part being designing for senior citizens. How we solved this issue was by drawing heavy inspiration from WhatsApp chats as almost all senior citizens are well-versed with that UL"



The Future He Envisions

The best way to predict the future is to create it.

The vision for the next three years is to go PAN-India and cater to everyone who wants to redevelop their homes. The partnerships acquired have proved to be successful and strengthen the integrity of Dreams Redeveloped. CA Lakshminarayanan expects a boom in the redevelopment ecosystem with the growth in population and lack of physical sites.

"The only way ahead is redevelopment", he says. He also hosted the first "Redevelopment Expo" to create an extensive network of Developers, Architects. Lawyers and citizens participating with enthusiasm.

Working together, Lakshminaravanan and CA Menon aim to make the redevelopment process impeccable for Indian citizens.

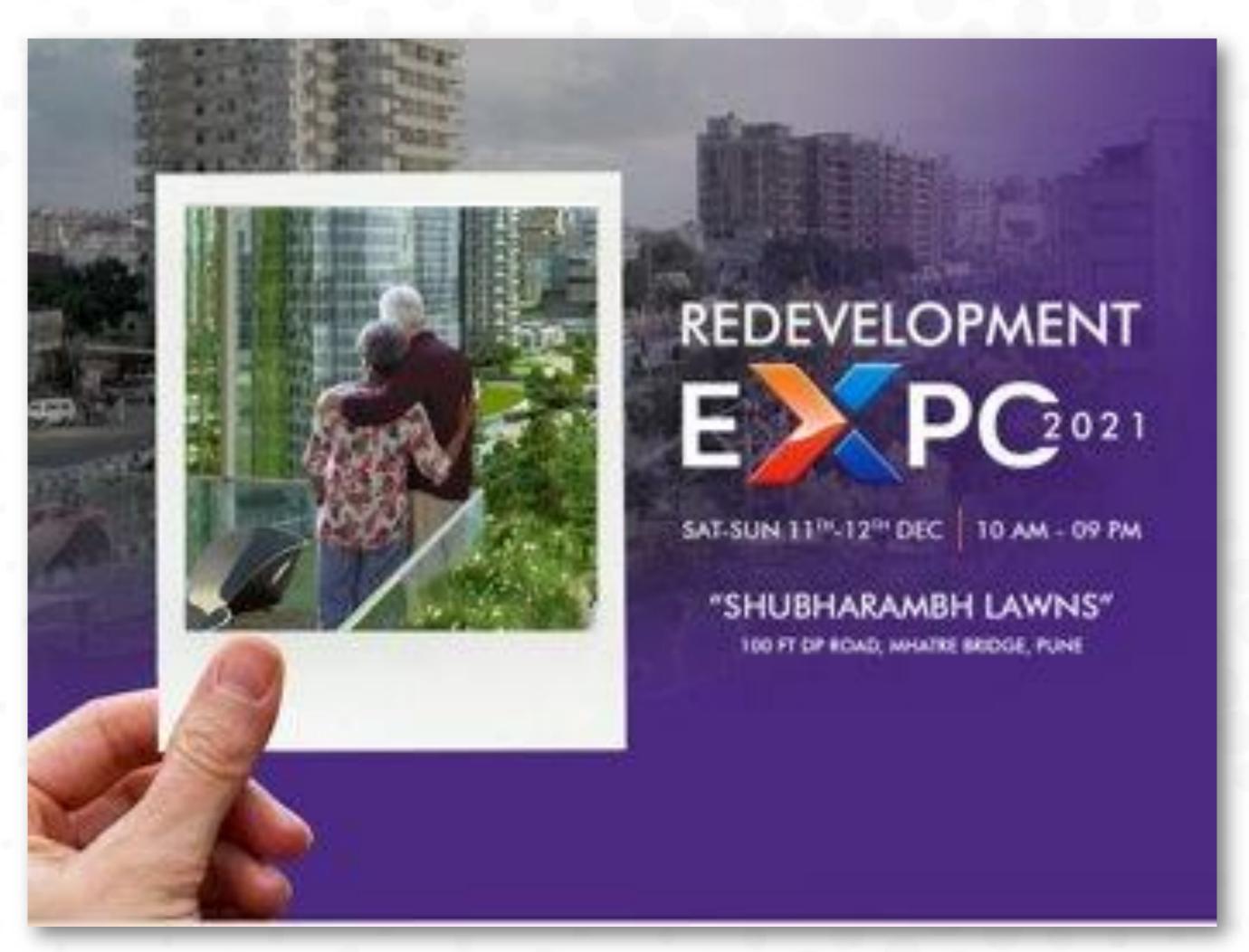


FEMINA COVER PAGE – FEB/MAR 2023





INDIA'S FIRST REDEVELOPMENT EXPO



- Conducted India's First Redevelopment Expo in Pune - Dec 11 and 12 2021
- With eminent Dignitaries
- Panel Discussions
- 40 Developers stalls
- Attended by Architects, Lawyers, PMC
- Around 400 to 500 Societies visited the Expo
- Footfall 1000 to 1500 People



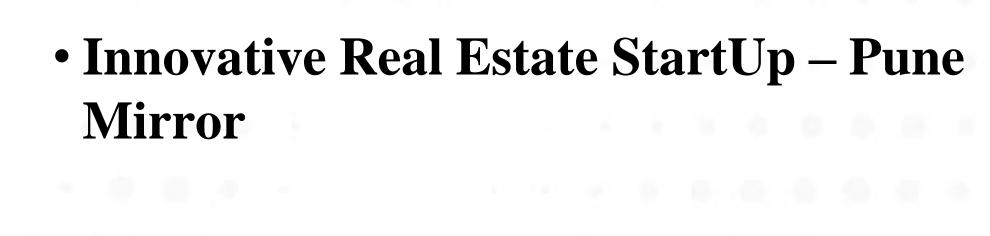
OTHER ACCOLADES & ACHIEVEMENTS











• Pune Realty Icon – Pune Times















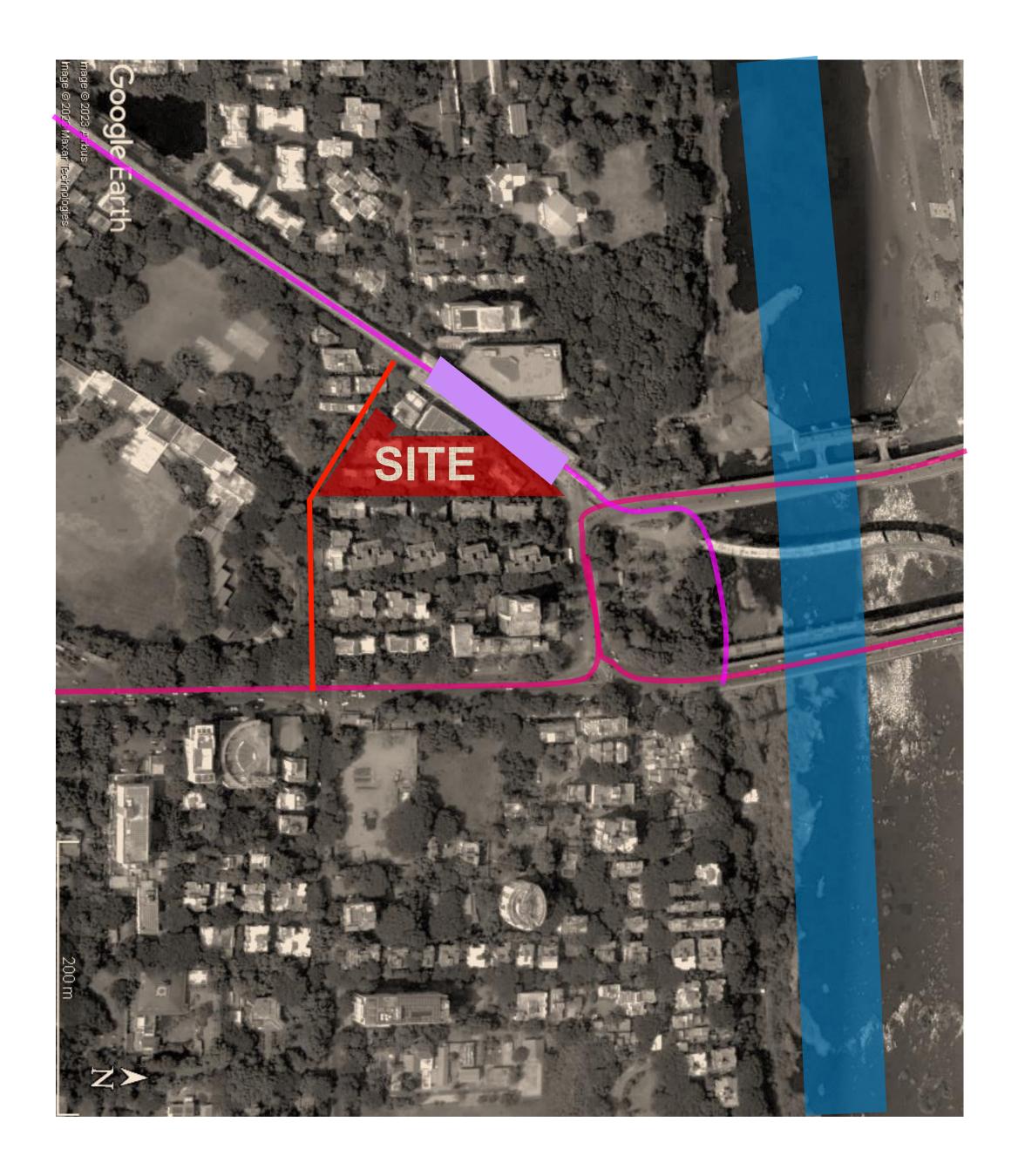
Featured by Zee 24 Taas

• Featured in Mirror, Pune Times, etc.

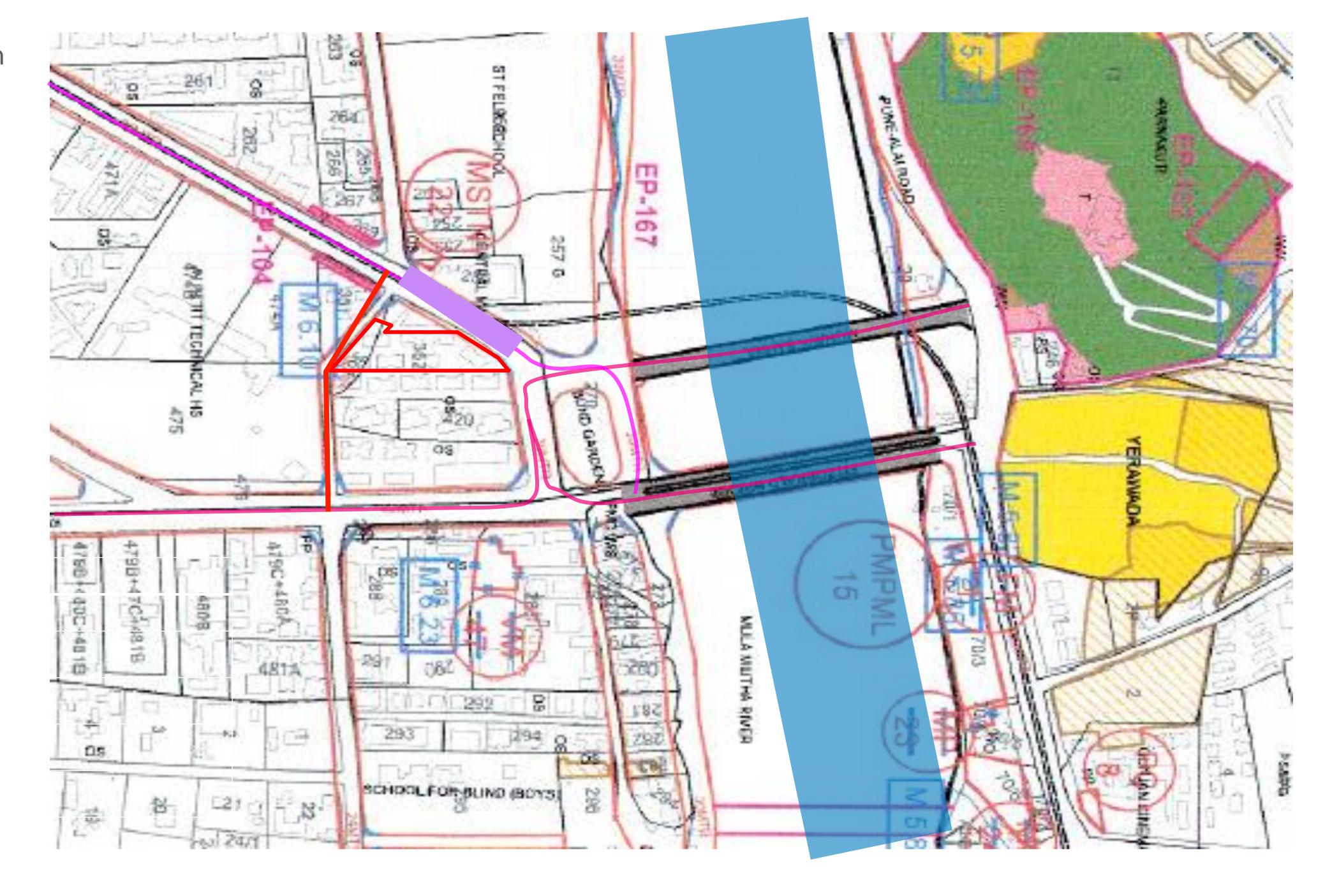
FEASIBILITY & CONCEPTUAL ARCHITECTURAL DESIGN – INTEGRID DESIGN RAVI KADAM

Site Location





Development Plan



SITE

18m wide road

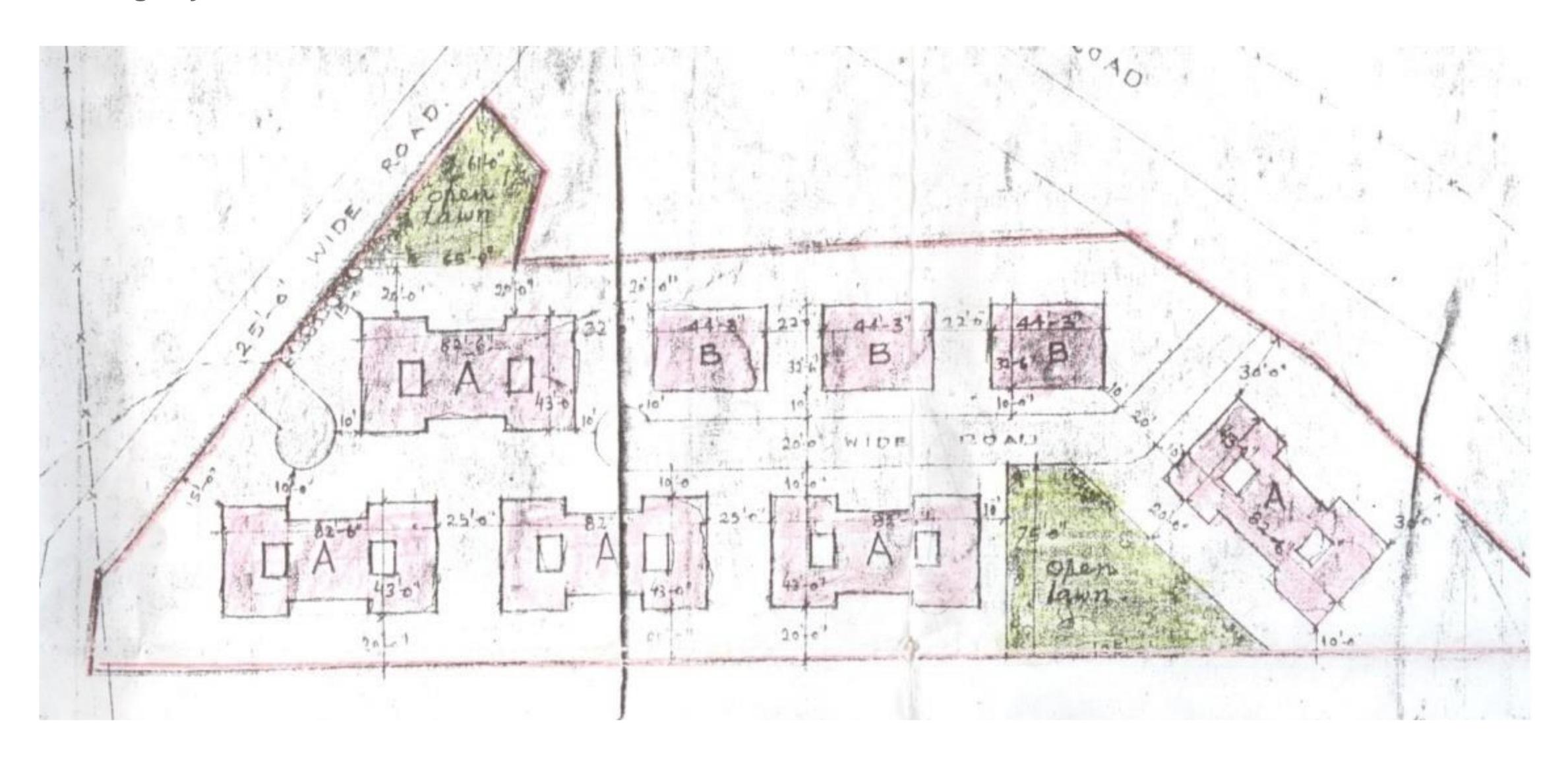
12m wide road

36m wide road

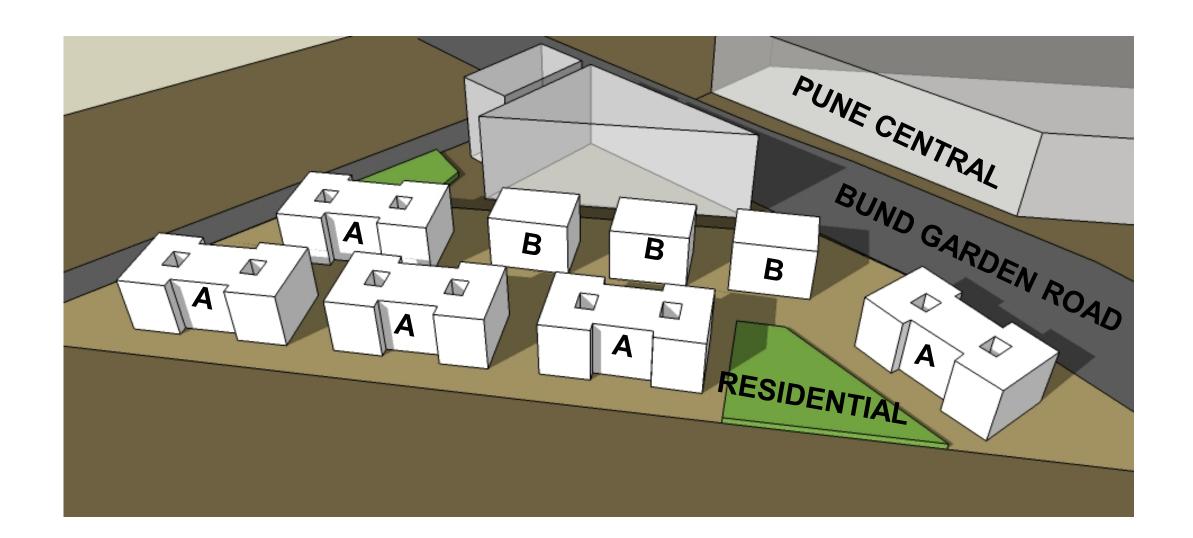
Metro station

Mula mutha river

Existing Layout



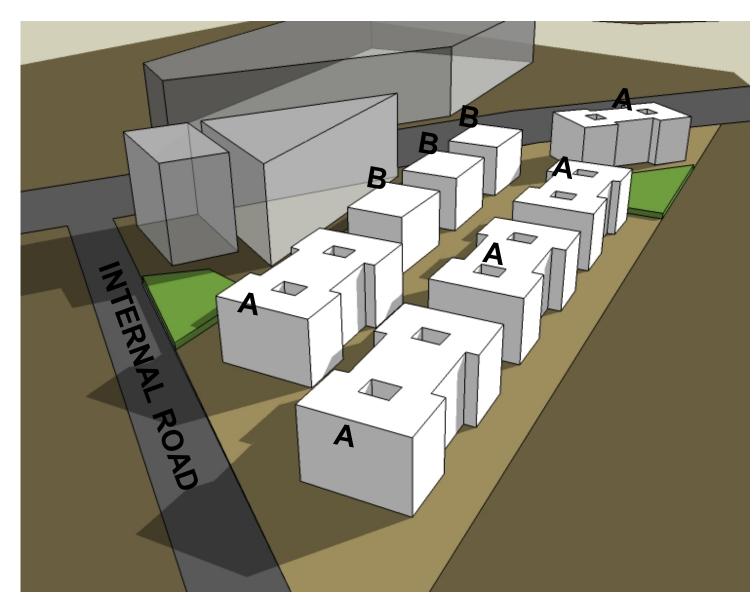
Existing Scenario



EXISTING	SQ.FT	SQ.M
PLOT AREA	78450	7288.18
AREA OF A TYPE BLDG (A1,A2,A3,A4,A5)IN SQ.FT	9880	917.87
TOTAL AREA OF A TYPE BLDGS (5 NOS.)	49400	4589.37
AREA OF B TYPE BLDG (B6,B7,B8) IN SQ.M	3900	362.32
TOTAL AREA OF B TYPE BLDGS (3 NOS.)	11700	1086.96
TOTAL A+B (8 NOS.)	61100	5676.33
EXISTING BALCONY AREA	9000	836.12
TOTAL AREA	70100	6512.45

Existing site plan





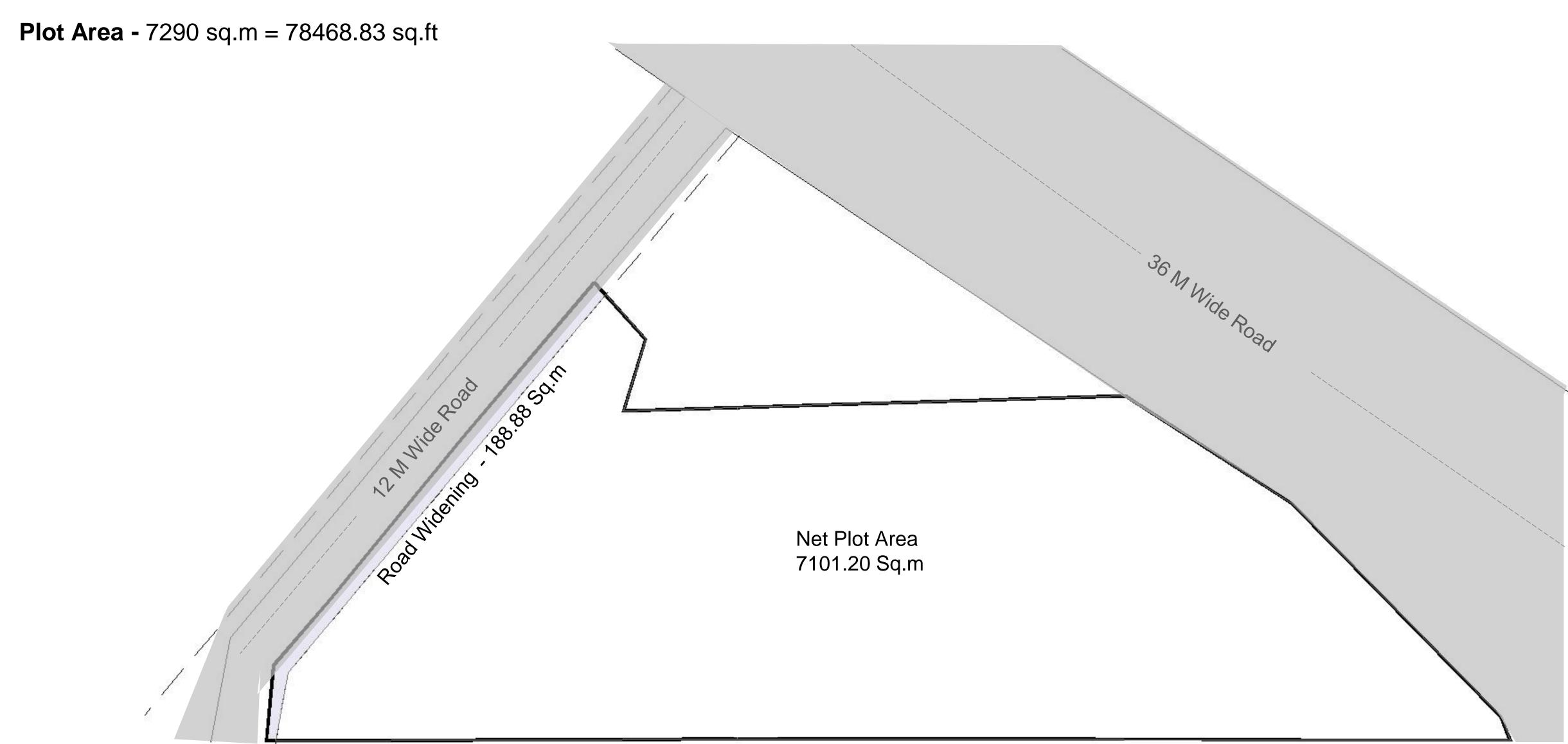
Existing Flat Area Statement

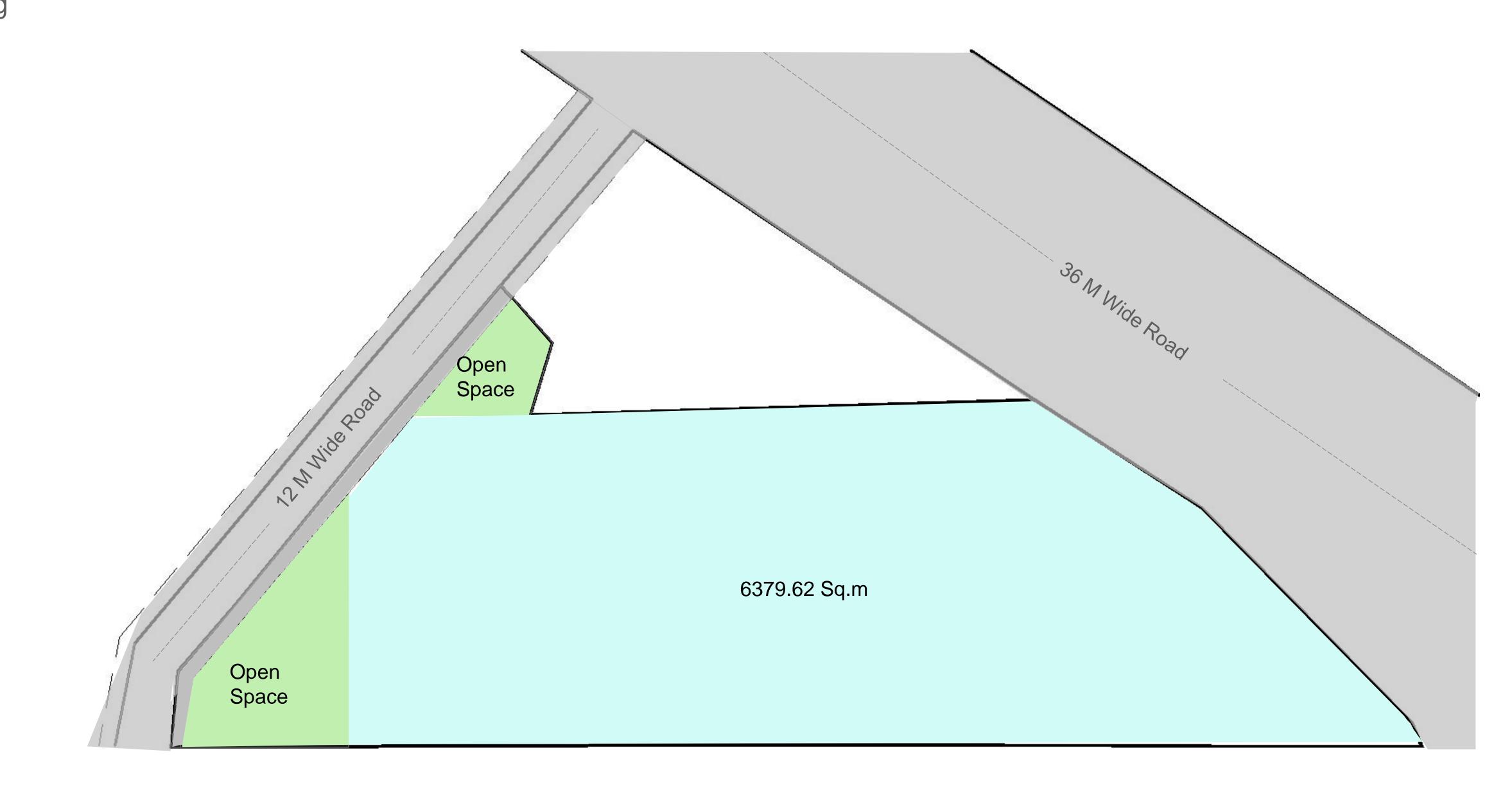
Bldg no.	۸1	۸2	Λ 2	A4	٨Ε
Flat no	A1	A2	A3	A4	A 5
1	680	530	680	680	710
2A	710	860	710	710	710
2B	710	710	710	710	710
3	680	680	680	680	710
4	710	710	710	710	710
5A	710	710	710	710	710
5B	710	710	710	710	710
6	710	710	710	710	710
7	710	710	860	710	710
8A	710	710	560	710	710
8B	710	710	710	710	
9	710	710	710	710	
10A	710	710	710	710	
10B	710	710	710	710	
TOTAL AREA	9880	9880	9880	9880	7100

Bldg no.	B6,B7,
	B8
1	650
2	650
3	650
4	650
5	650
6	650
TOTAL AREA	3900

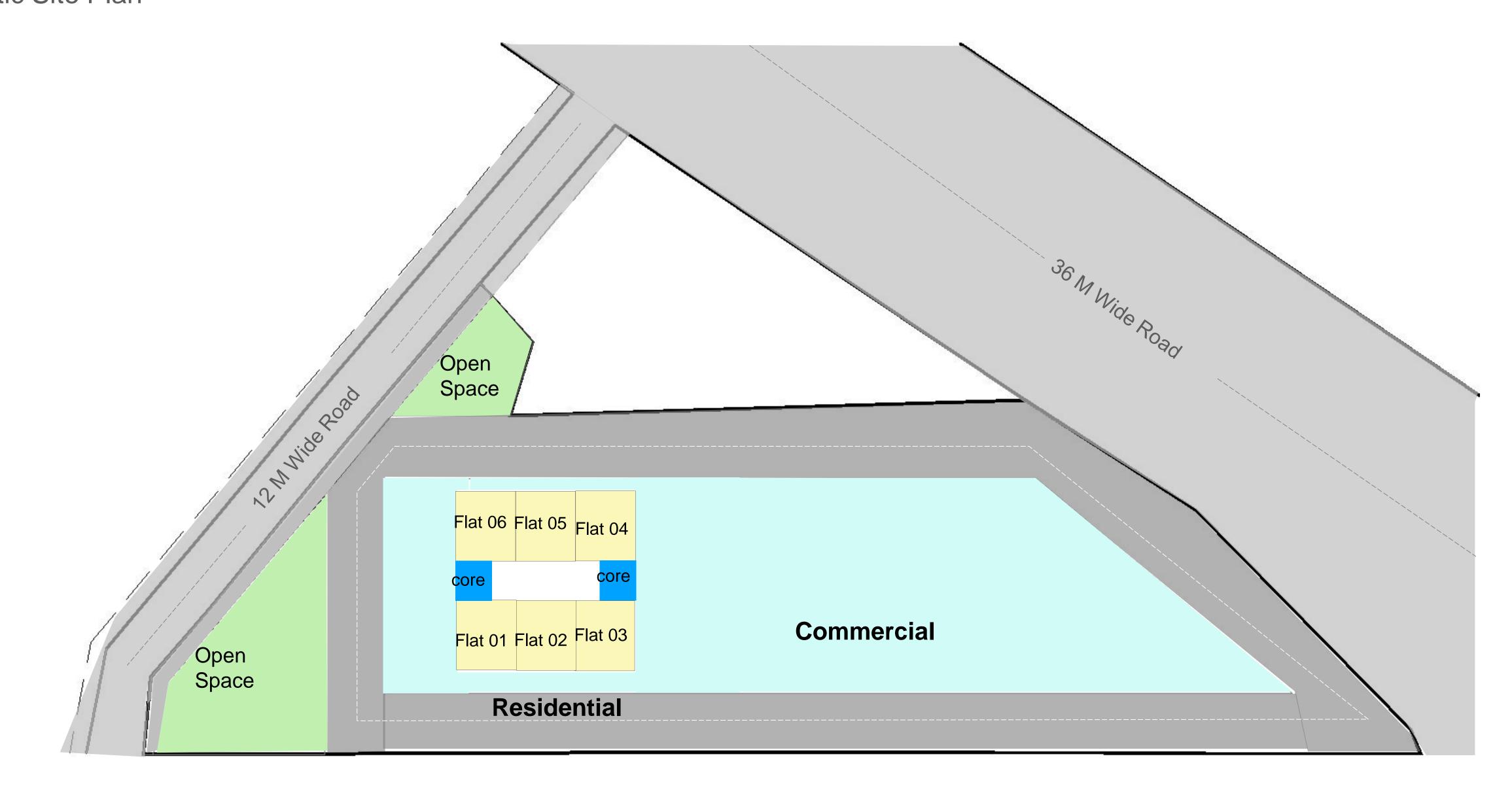
Option 1 - Combined

Site and surrounding roads





Schematic Site Plan



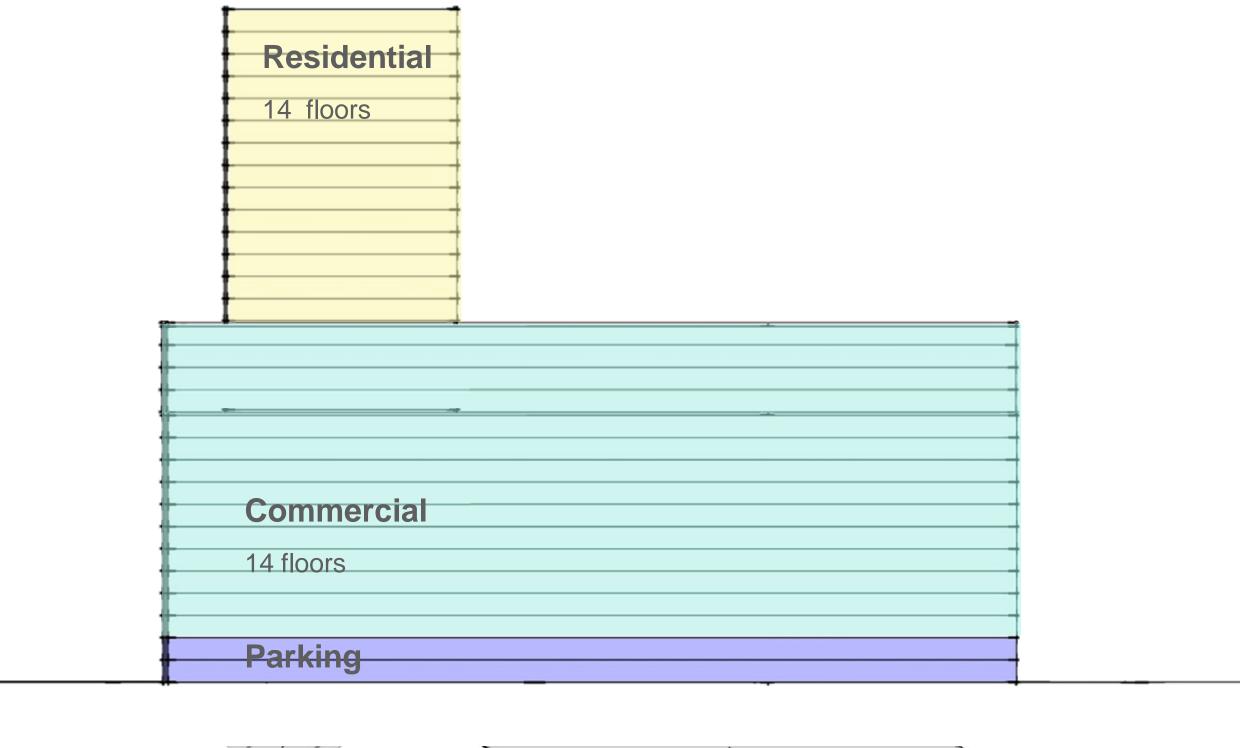
Schematic Elevation

Total no. of flats – 84

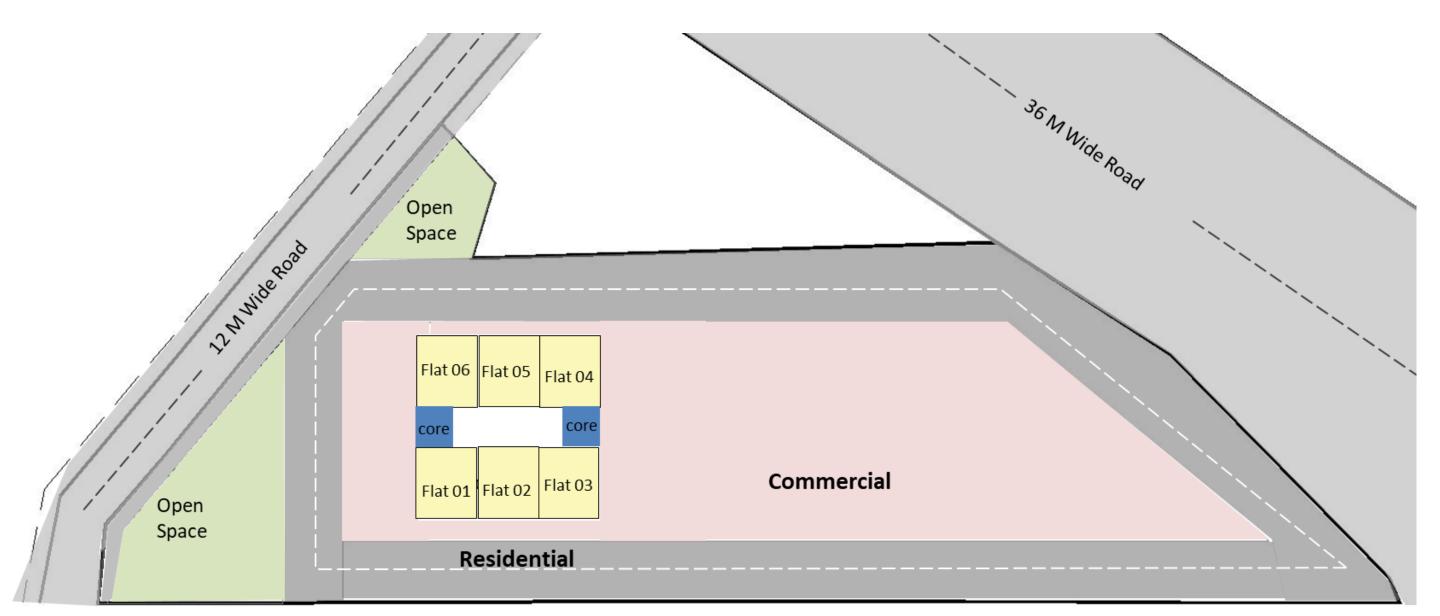
Carpet area per flat

Before – 650 – 710 sq ft each

After - 1050 sq ft each



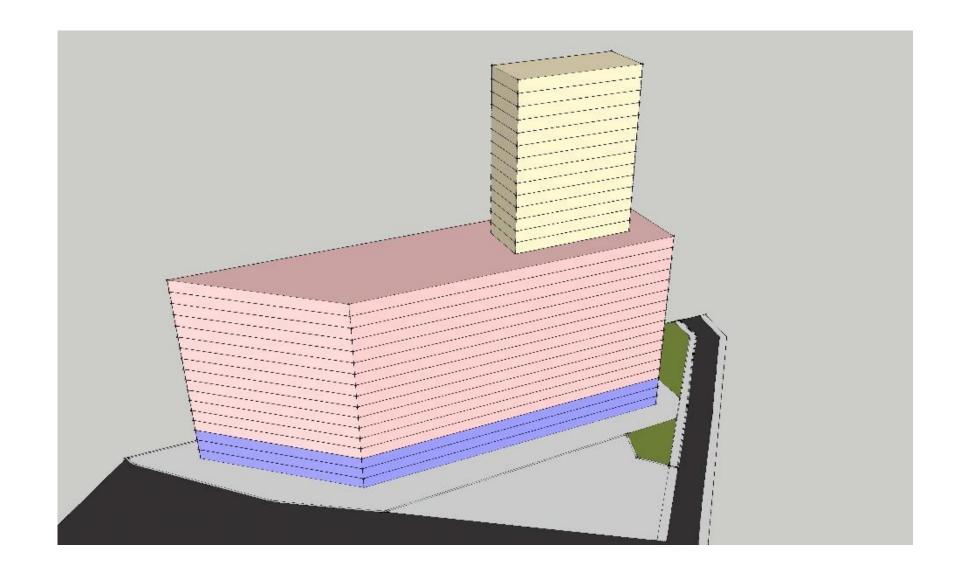
Schematic Plan

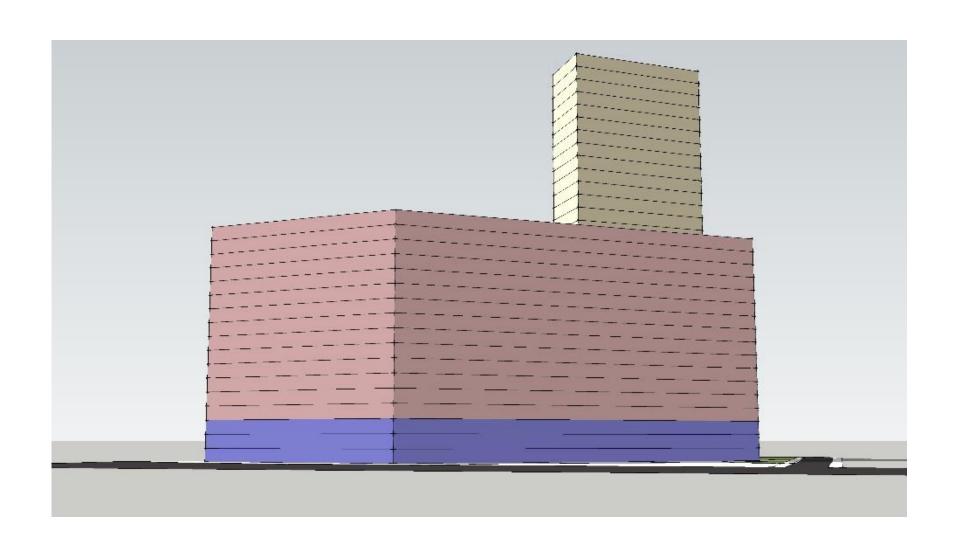


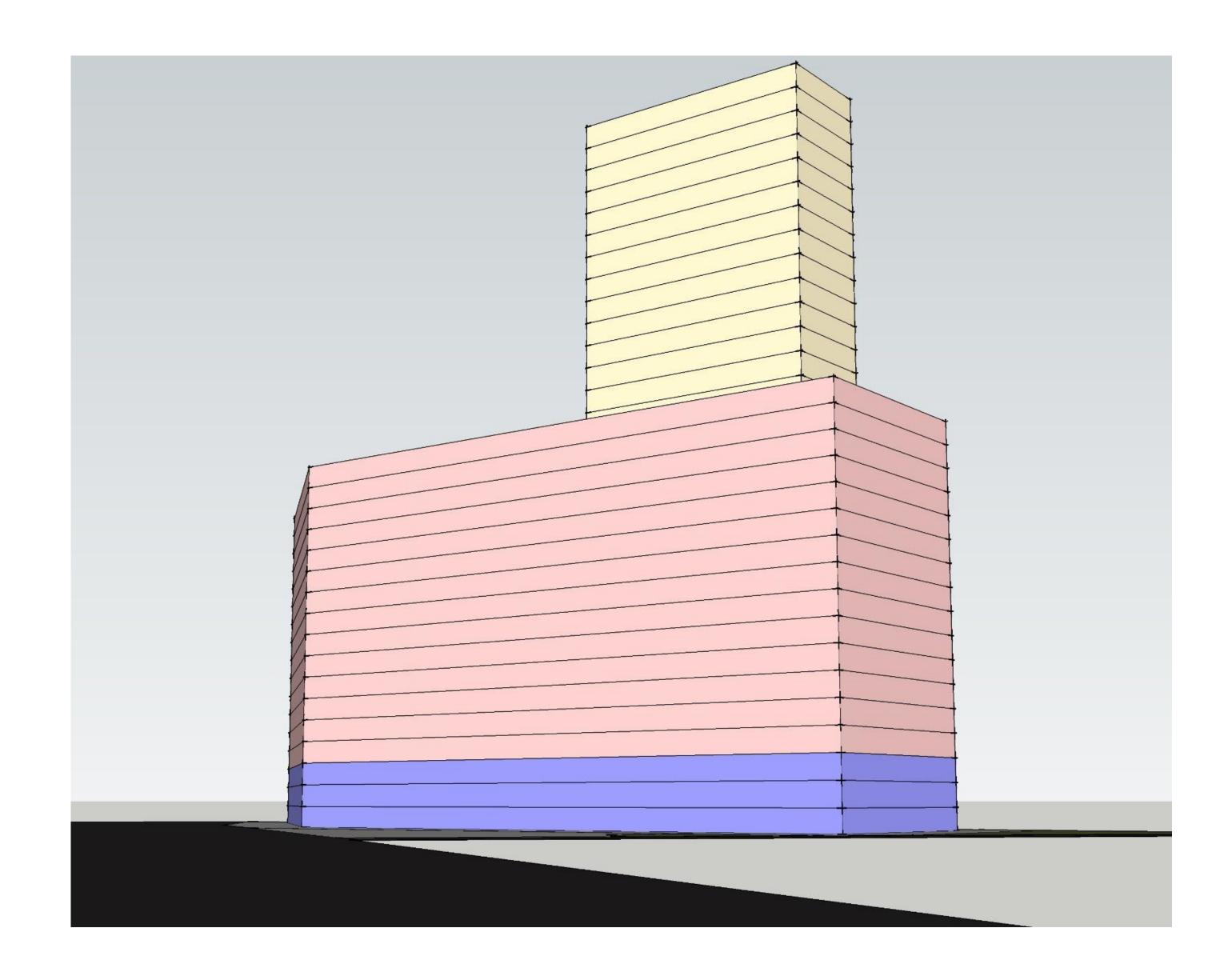
Calculation

Sujata Apartment - Option 1(Residential & Commercial)				
Sr. No.		meters	feet	bylaws
1	plot area	7290	78468.83	
2	road widening	188.8	2032.22	
3	Net plot area	7101.2	76436.61	
4	Open Space	710.12	7643.6607	10%
5	permissible FSI	7811.32	84080.27	1.1
6	Paid FSI	10651.80	114654.91	1.5
7	TDR	9941.68	107011.25	1.4
8	total	28404.80	305746.43	4
9	Ancillary FSI	17042.88	183447.86	60%
10	Total permissible	45447.68	489194.28	6.4
11	Residential	800.00	8611.12	
12	Commercial	2259.00	24315.65	
13	Typical floor	3411.00	36715.66	
14	proposed FSI	42826.0	460974.78	6.03
	No. of floors			
15	Residential	14.0		
	No. of floors			
16	Commercial	14.0		
18	building ht. (m)	56.00		3
	Rear Setback for			
19	Commercial	8.40		
	Rear Setback for			
20	 Residential	22.40		12m max
21	Flats	84.00		6
22	Carpet area	9660.00	103979.27	115.00
23	Saleable	14007.00	150769.95	1.45
24	Parking		•	·
	-	Permissible	Proposed	
	4 - wheeler	84	-	1
	2 - wheeler	252		3

Schematic Massing

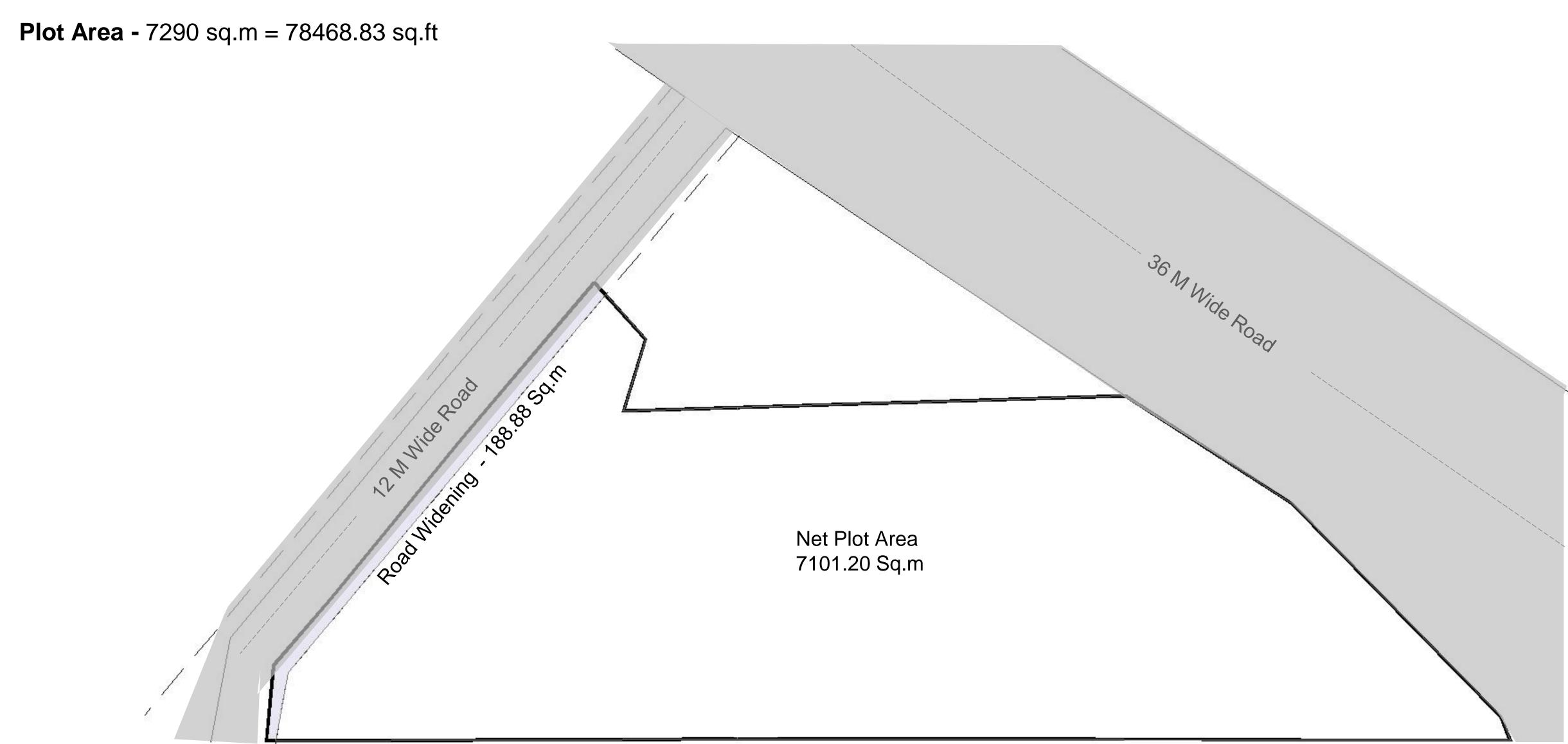


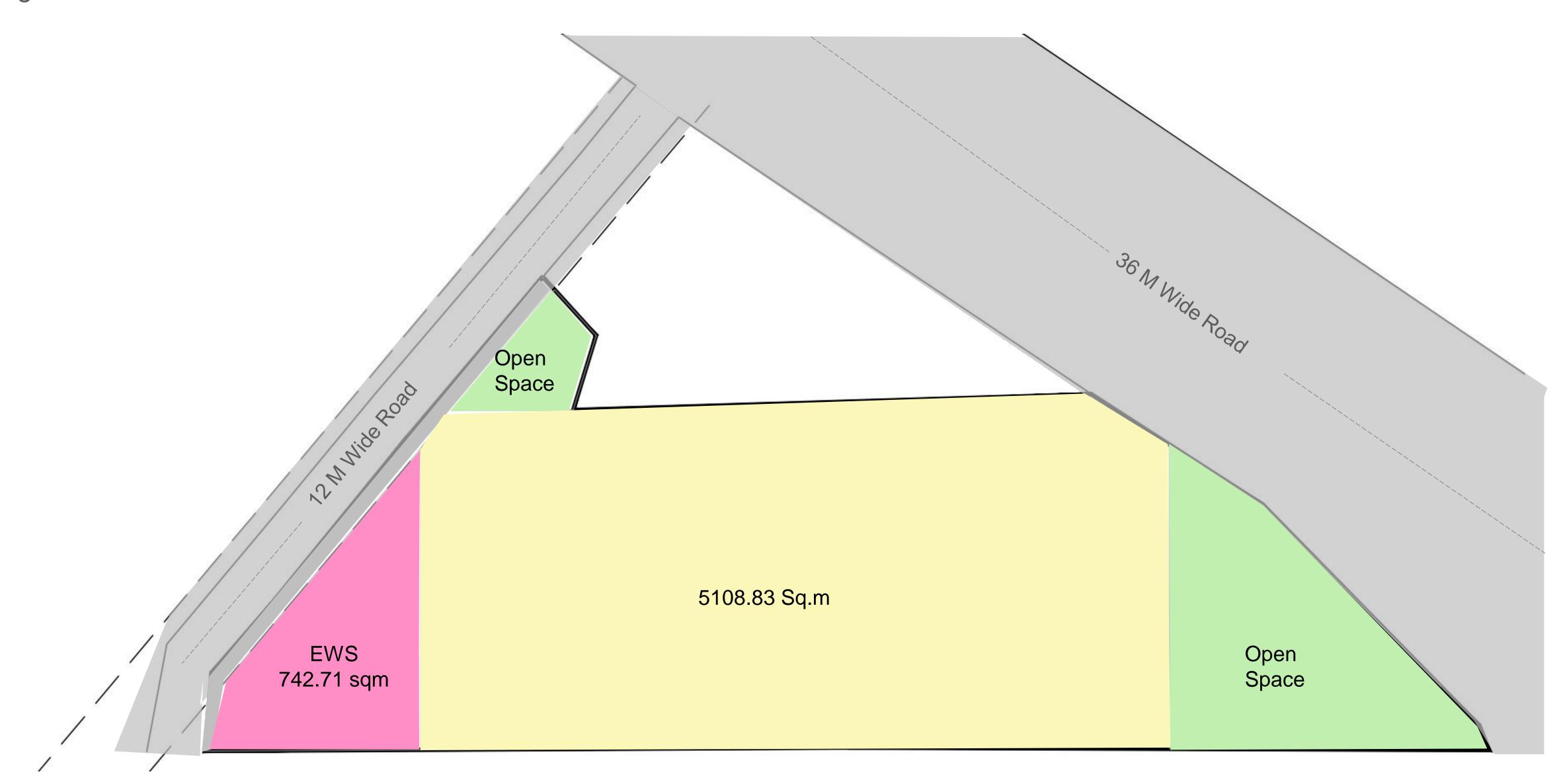




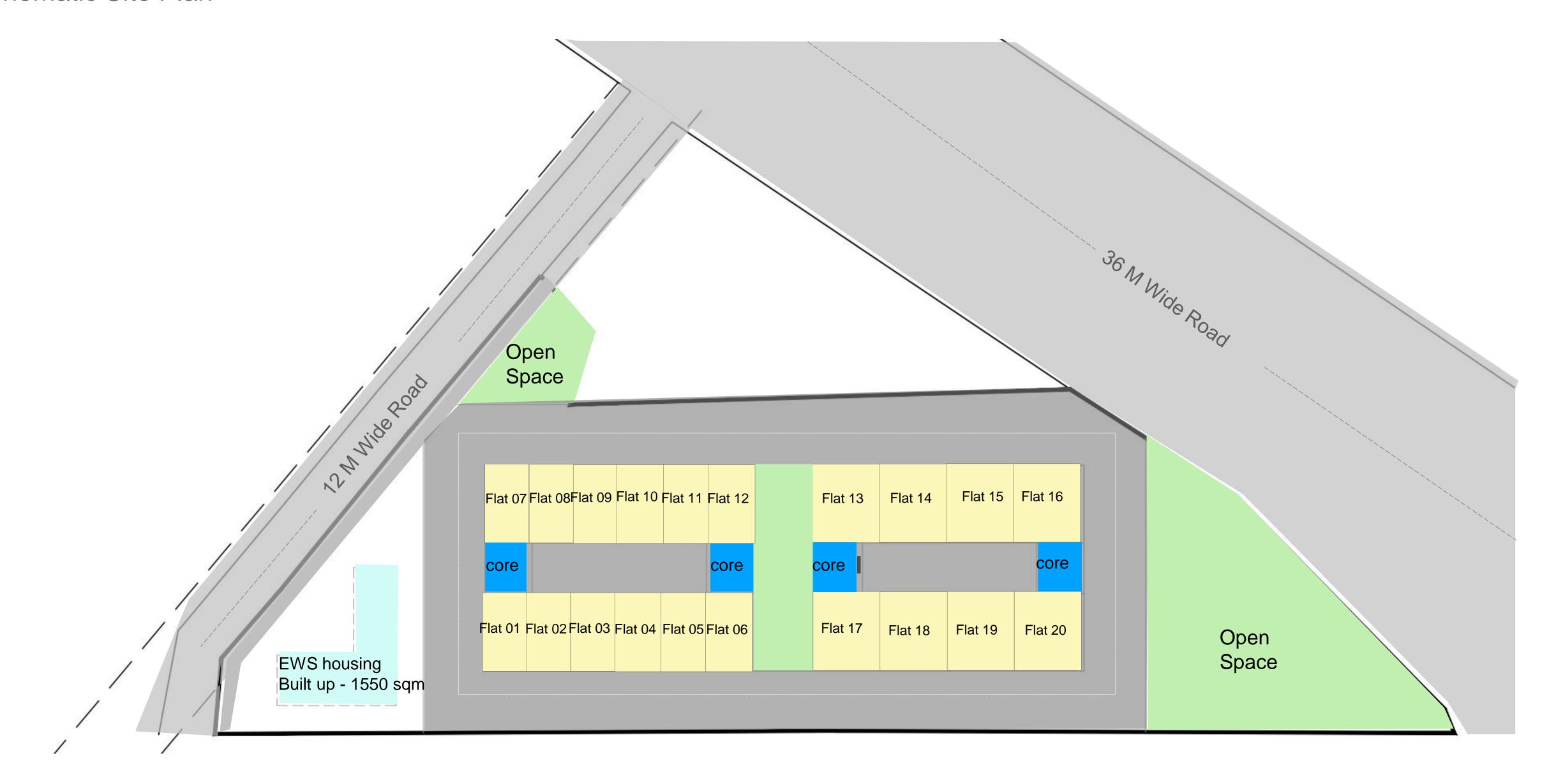
Option 2 - Residential

Site and surrounding roads





Schematic Site Plan



Schematic Elevation

Total no. of flats – 300

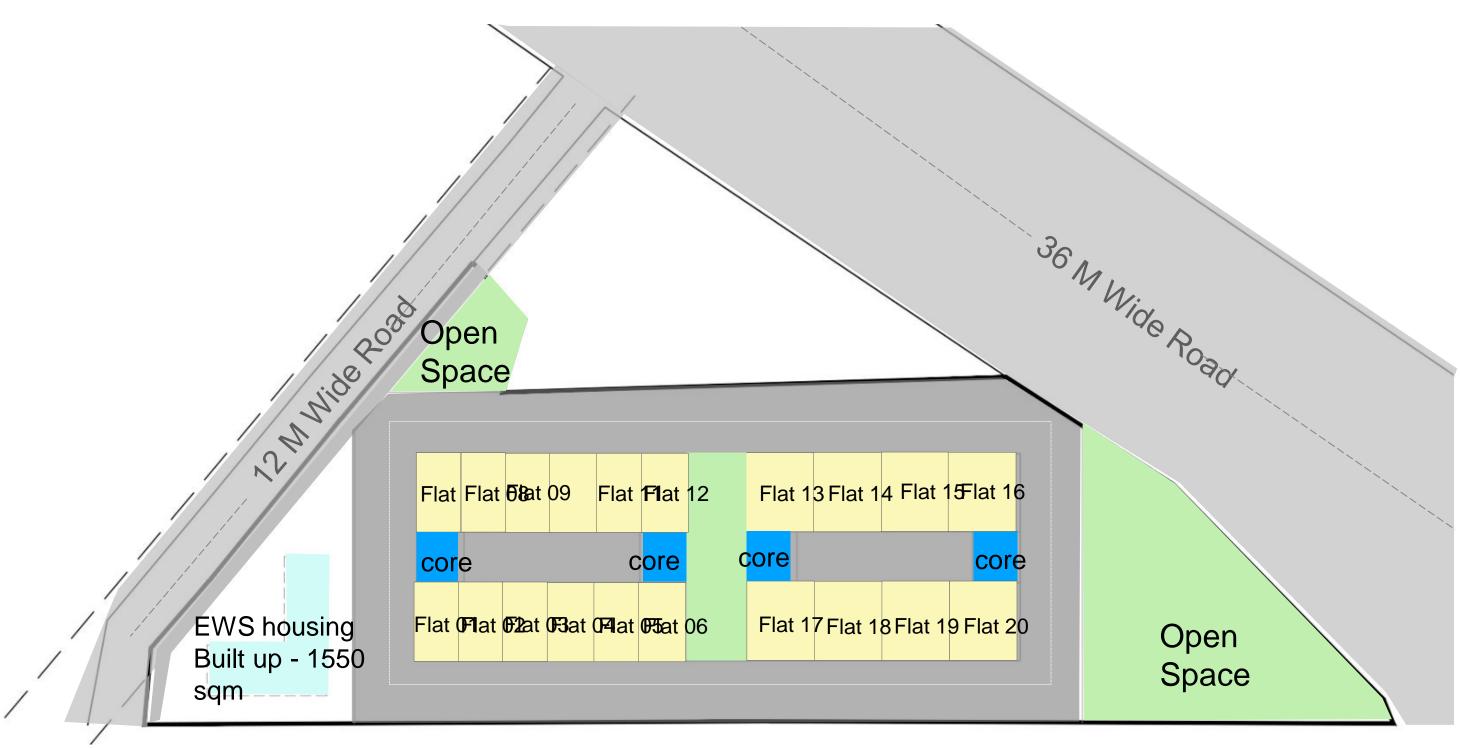
Carpet area per flat

Before – 650 – 710 sq ft each

After – 645 & 1050 sq ft each



Schematic Plan



UDCPR

(b) For Group Housing Scheme:

For a plot of land, admeasuring 4000 sq.m. or more (after deducting area under D.P. / R.P. Roads, D.P. Reservations including deemed reservations under these regulations, if any) to be developed for a Housing Scheme consisting of one or more buildings (hereinafter referred to as 'the said Scheme'), EWS/ LIG Housing in the form of tenements of size ranging between 30 and 50 sq.m. (1) carpet area (hereinafter referred to as 'affordable housing tenements) shall be constructed at least to the extent of 20% of the basic FSI subject to the following conditions:-

i) The built up area of the EWS/ LIG tenements constructed under the Scheme shall not be counted towards FSI and such built-up area of EWS/LIG tenements (20%) shall be over and above the permissible FSI/ TDR as per UDCPR.

TOD

14.2.1.2.1 Premium to be Paid - Additional FSI Over and above the base permissible FSI of respective land use zones as per principal DCPR may be permitted on the payment of premium

Rate of premium for the additional F.S.I., as mentioned in Column No.3 above shall be 30% for FSI to be used for tenements of size equal to or less than 60 sq.mt. and 35% for remaining FSI to be used for residential and / or commercial use, of the rate of the said land mentioned in Annual Statement of Rates without considering the guidelines therein.

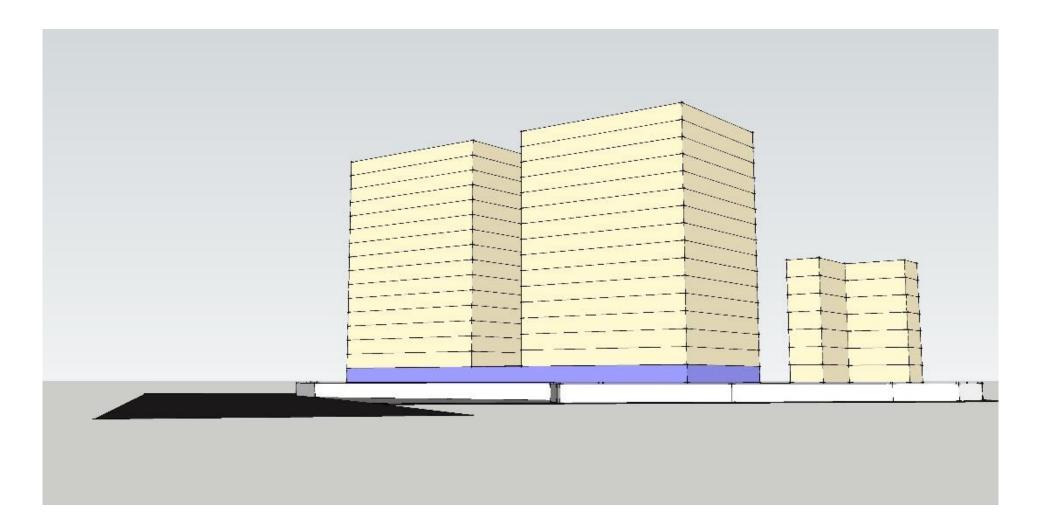
In the area of Planning Authority, 50% of the amount of premium collected should be paid to the Planning Authority in the area concerned with the Urban Transport Project and remaining 50% to the Project Implementing Authority.

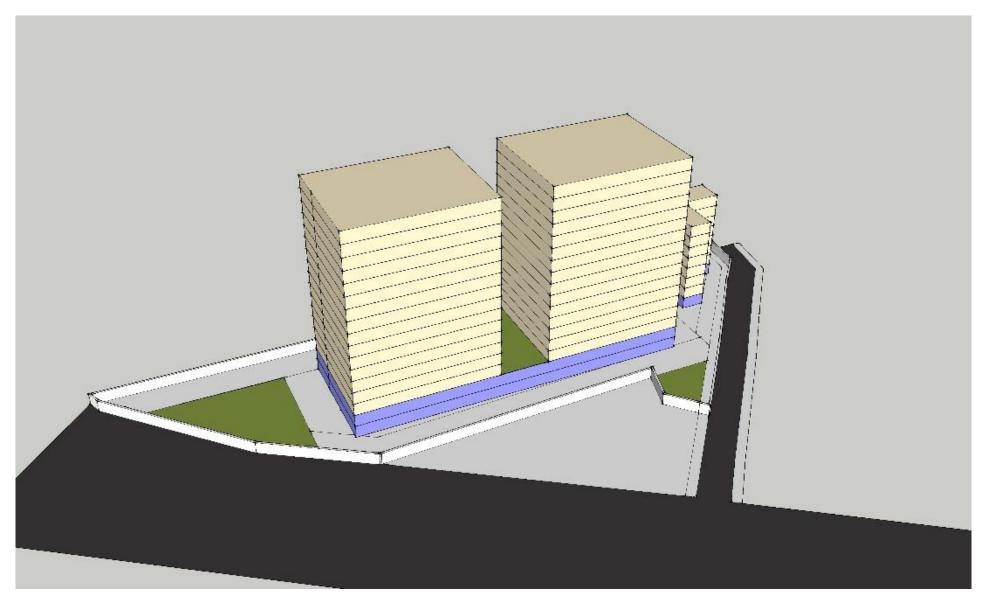
In the area of Regional Plans, 50% of the amount of premium collected should be paid to the Government through the District offices of Town Planning and Valuation Department and remaining 50% to the Project Implementing Authority.

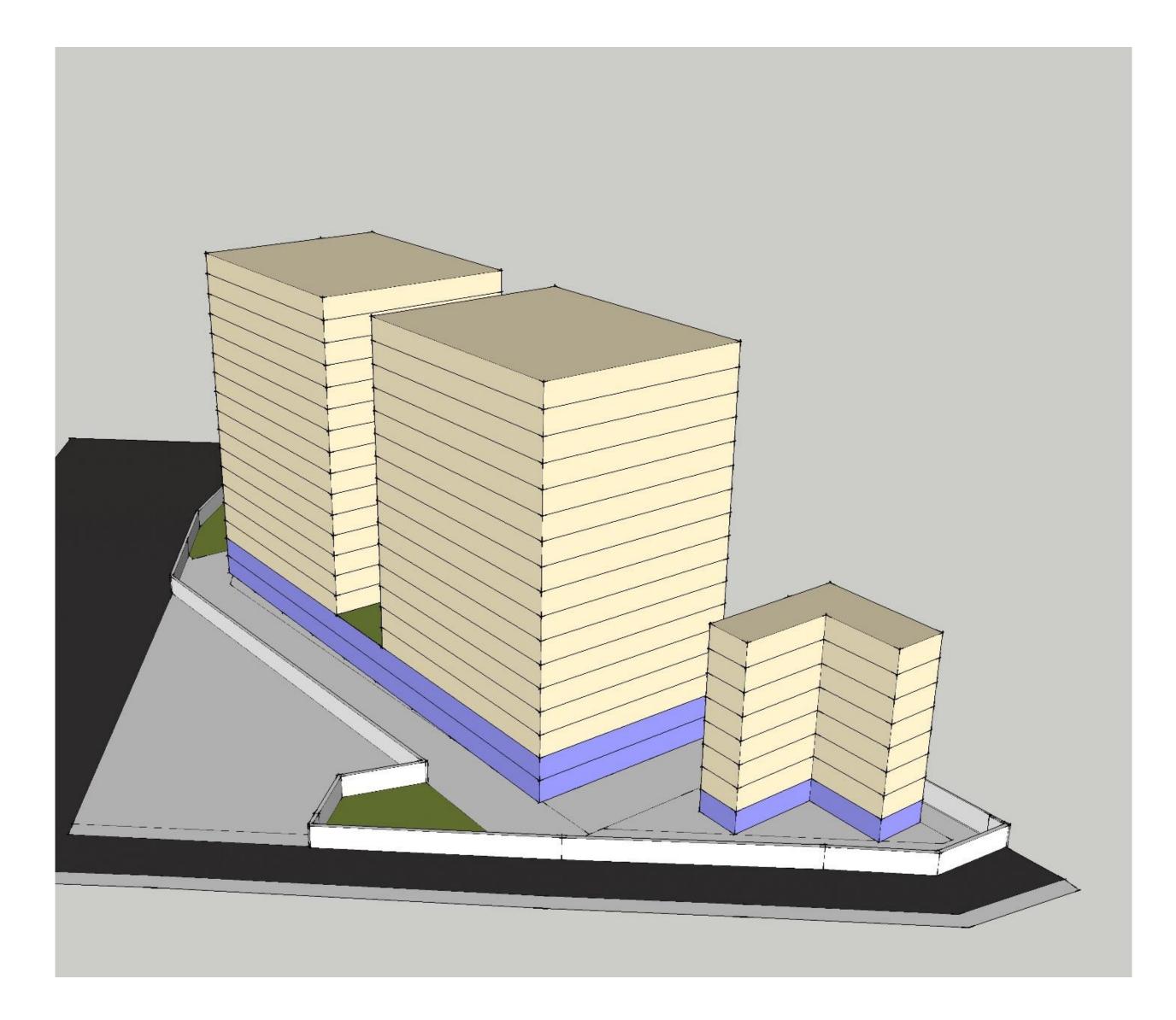
Calculation

Sujata Apartment - Option 2 Residential					
Sr. No.		meters	feet	bylaws	
1	plot area	7290	78468.83		
2	road widening	188.8	2032.22		
3	Net plot area	7101.2	76436.61		
4	Open Space	710.12	7643.66	10%	
5	permissible FSI	7811.32	84080.27	1.1	
	EWS	1562.26	16816.05	0.2	
6	Paid FSI	10651.80	114654.91	1.5	
7	TDR	9941.68	107011.25	1.4	
8	total	28404.80	305746.43	4	
9	Ancillary FSI	17042.88	183447.86	60%	
10	Total permissible	45447.68	489194.28	6.40	
13	Typical floor	2629.00	28298.29	per floor	
14	proposed FSI	39435.0	424474.40	5.55	
15	No. of floors	15.00			
16	building ht. (m)	45.00		3	
17	Rear Setback	9.00		12m max	

Massing

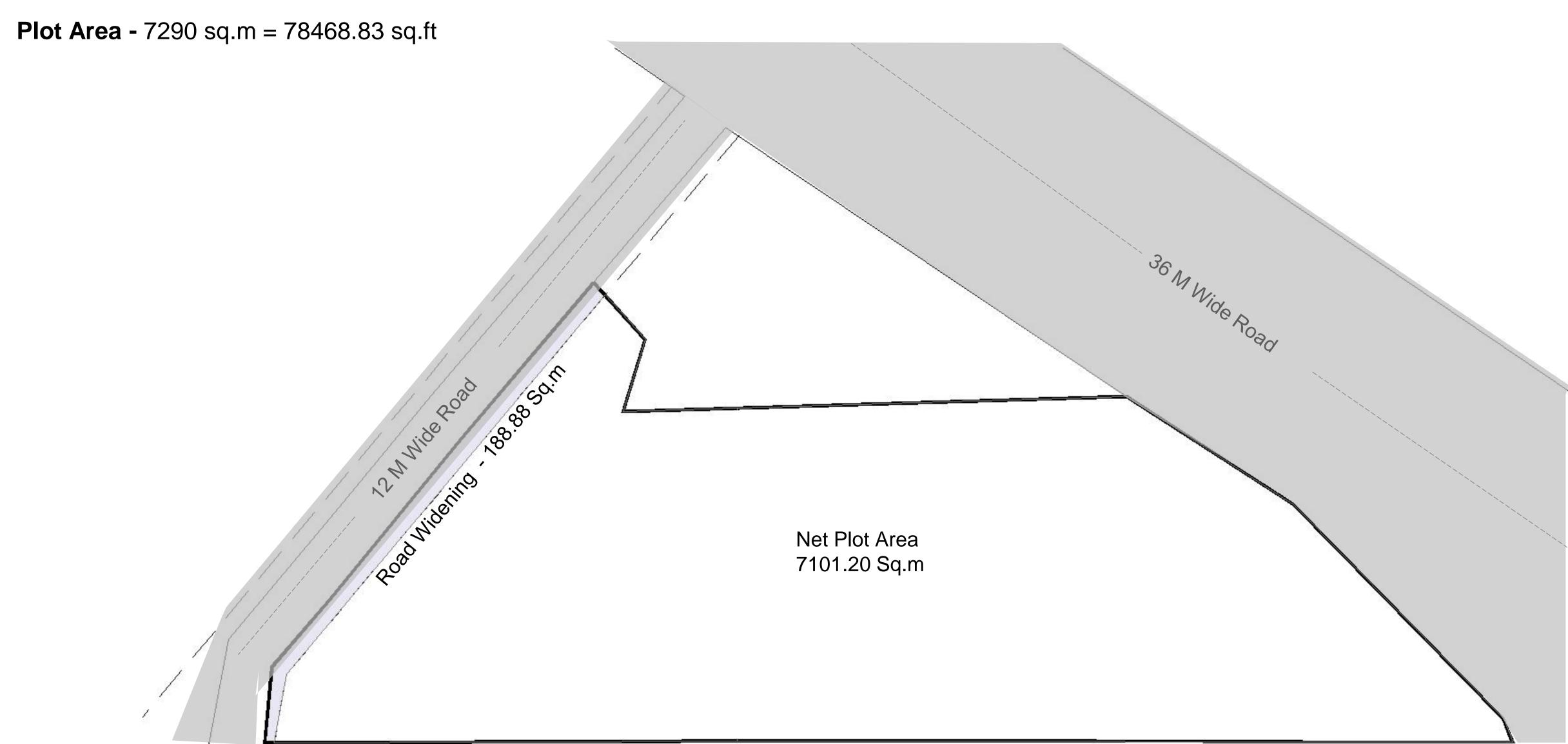


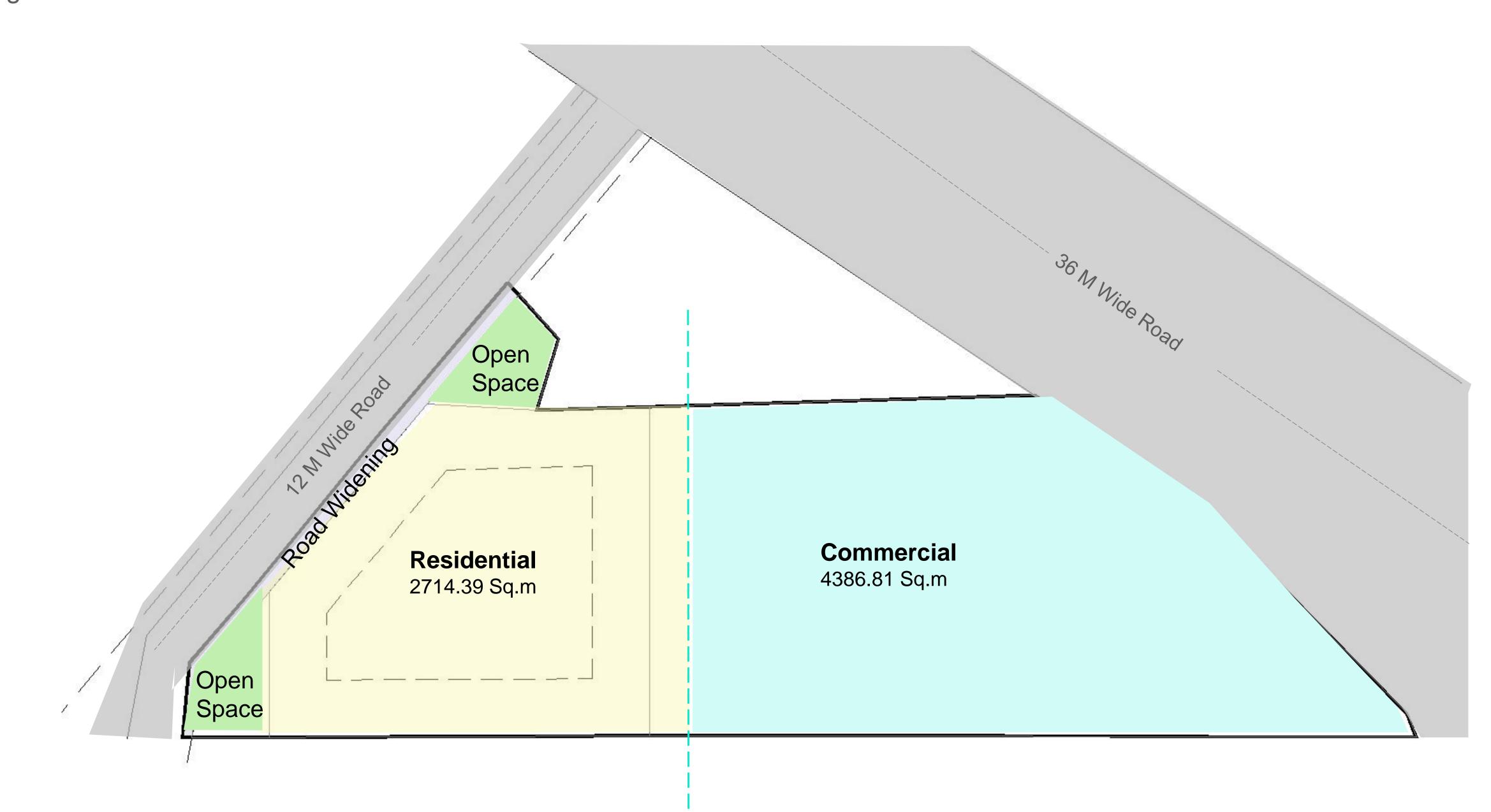


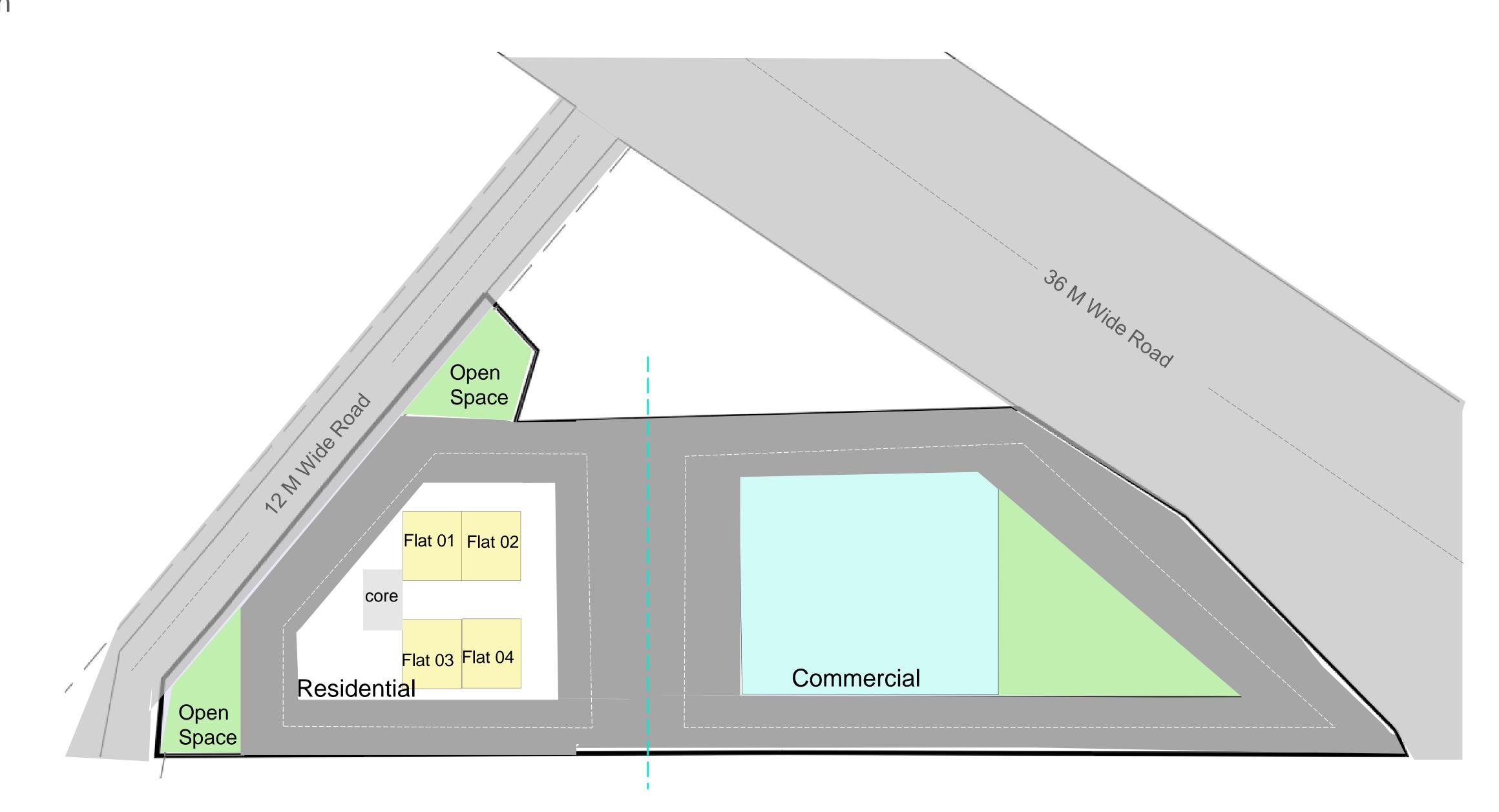


Option 3 – Separate buildings

Site and surrounding roads







Schematic Elevation

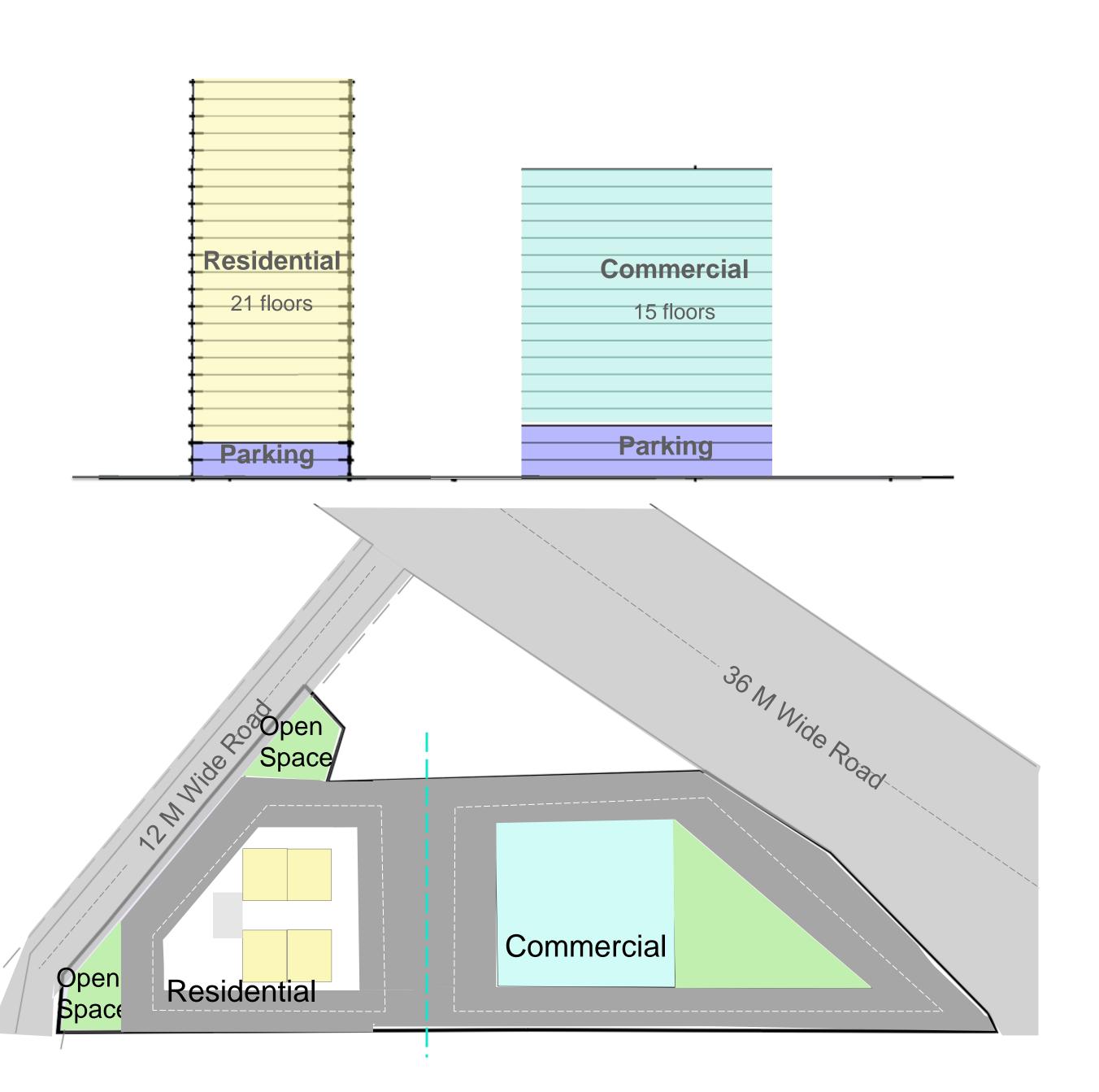
Total no. of flats – 84

Carpet area per flat

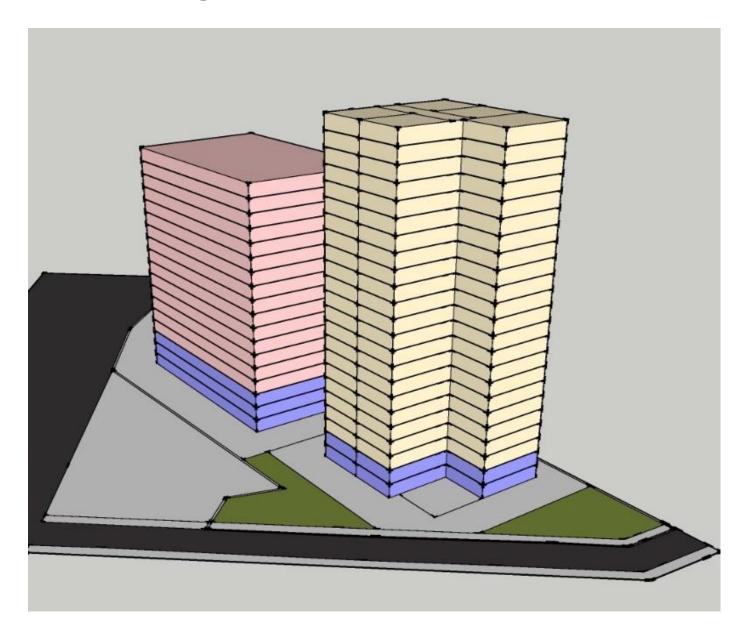
Before – 650 – 710 sq ft each

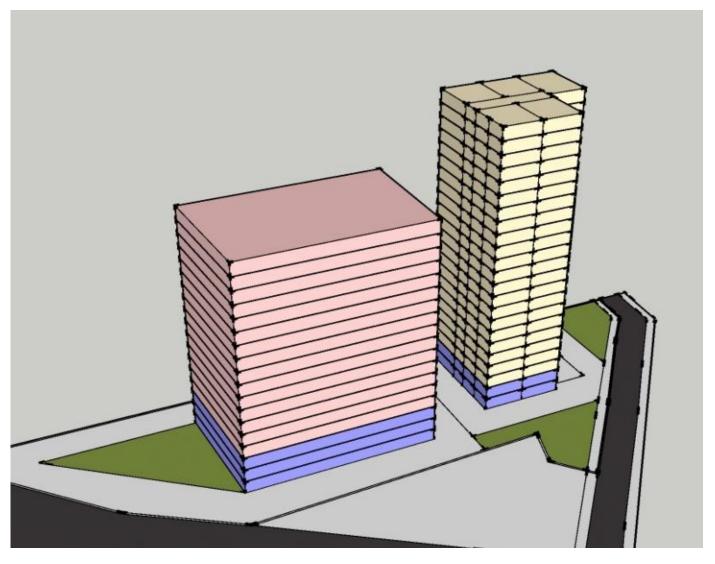
After – 1050 sq ft each

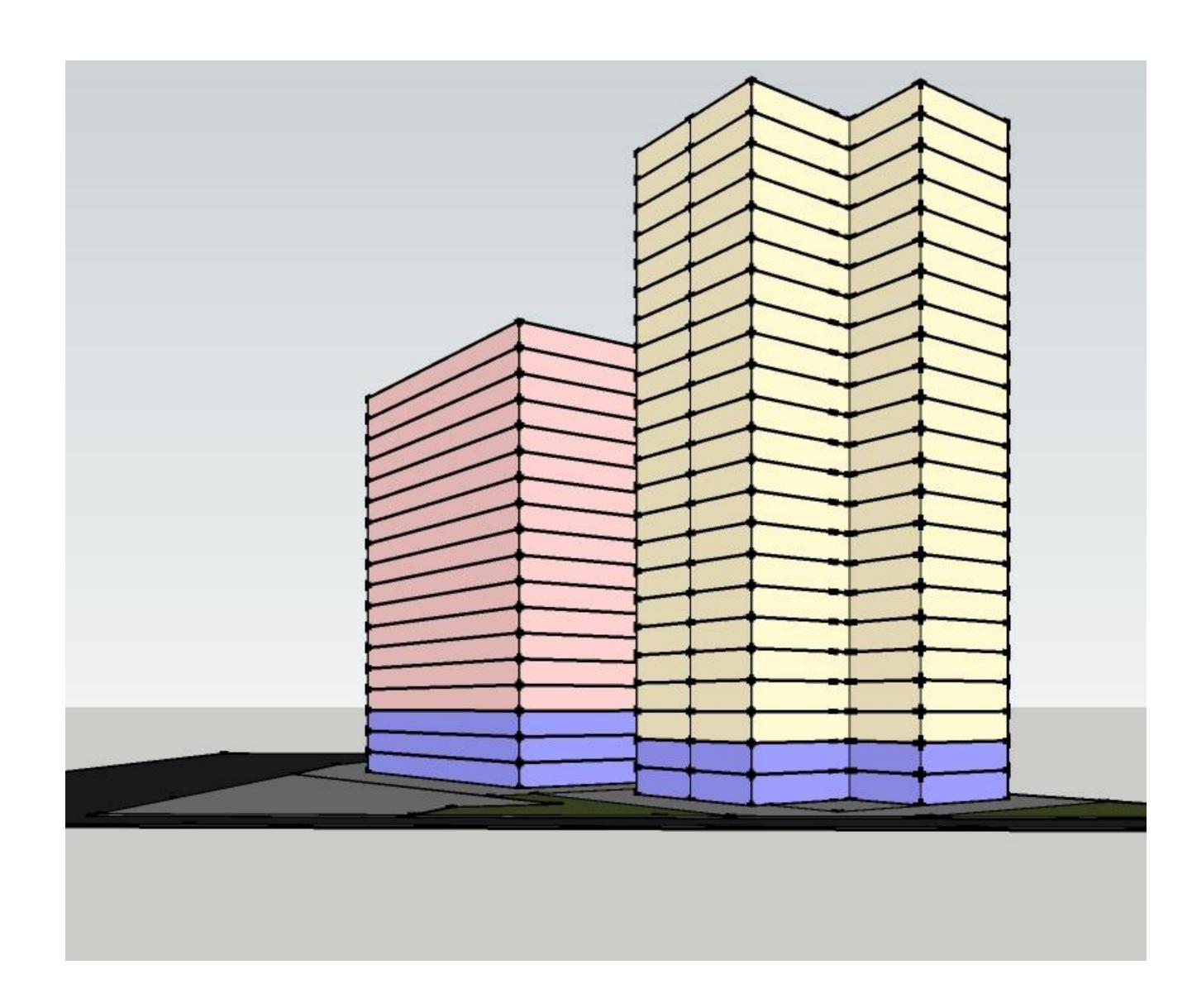
Schematic Plan



Massing







Sujata Apartment - Option 3 Residential					
Sr. No.		meters	feet	bylaws	
1	plot area	2911.78	31342.11		
2	road widening	188.8	2032.22		
3	Net plot area	2722.98	29309.88		
4	Open Space	272.298	2930.99	10%	
5	permissible FSI	2995.28	32240.87	1.10	
6	Paid FSI	3403.73	36637.36	1.25	
7	TDR	612.67	6594.72	0.225	
8	total	7011.67	75472.95	2.58	
9	Ancillary FSI	4207.00	45283.77	60%	
10	Total permissible	11218.68	120756.72	4.12	
13	Typical floor	525.00	5651.05	per floor	
14	proposed FSI	11025.00	118672.00	4.05	
15	No. of floors	21.00			
16	building ht. (m)	63.00		3	

Sujata Apartment - Option 3 Commercial					
Sr. No.		meters	feet	bylaws	
1	plot area	4386.96	47220.80		
2	road widening	0	0.00		
3	Net plot area	4386.96	47220.80		
4	Open Space	438.70	4722.08	10%	
5	permissible FSI	4825.66	51942.88	1.1	
6	Paid FSI	6580.44	70831.20	1.5	
7	TDR	6141.74	66109.12	1.4	
8	total	17547.84	188883.19	4	
9	Ancillary FSI	14038.27	151106.56	80%	
10	Total permissible	31586.11	339989.75	7.20	
13	Typical floor	1750.00	18836.83	per floor	
14	proposed FSI	26250.0	282552.38	5.98	
15	No. of floors	15.00			
16	building ht. (m)	45.00		3	
17	Rear Setback	9.00		12m max	

THANKYOU

Contact: 9130553592 / 7499553592

Email: support@dreamsredeveloped.com