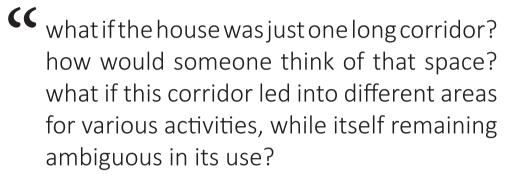
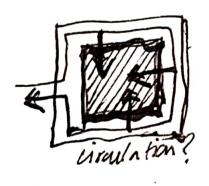
can a house be so different from our perceived ideas? what could be different, the rooms, the material, or the very envelope of the space itself? changing how one walks in a house, to how they access different areas, changes perceptions of the house itself.



"

when staying on say the fourteenth floor, how does one reatin any connect with the ground? do we only use binoculars to eternally peer down on the world, or forever stand glued to our windows, since lying down on our beds cuts us off completely from the world

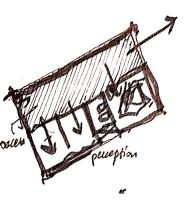




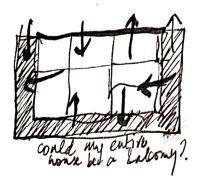
"

to think of how circulation in a house makes us perceive it in different ways. to give an example, think of what private and public in a house is, and how in most of our homes the most private space is at the end of the corridor.

well, what if areas could still remain private, but not in the same way? so then which way?

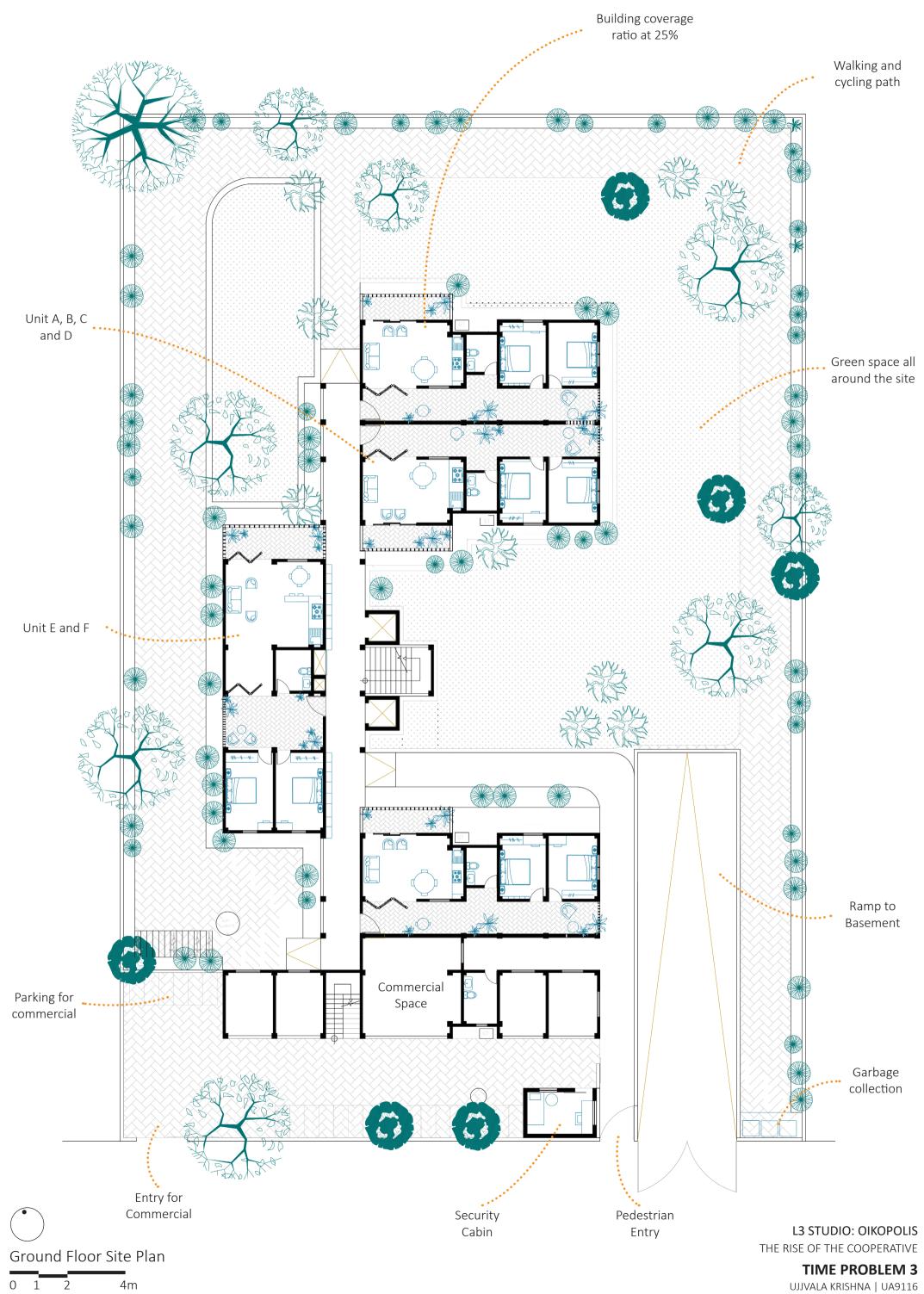


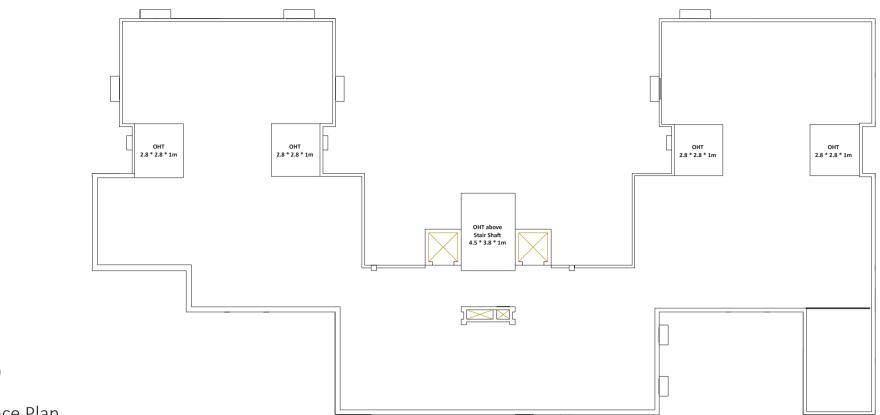
why do we think of certain spaces as important, and only they deserve to have balconies. why cant every space in a house have an access to a balcony? does a balcony or the 'open space' connecting to the ground, have to be on the periphery of the house? what if one could place it right in the centre of the house?



L3 STUDIO: OIKOPOLIS THE RISE OF THE COOPERATIVE

TIME PROBLEM 3





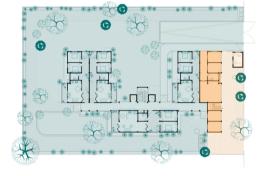


0 2 4 8m

Area Statement

Total Carpet Area	4800.4	Sq.mt
Total Built up Area	5570.44	Sq.mt
FSI (consumed/allowed)	2.4 / 2.7	
Building Coverage Ratio	25 %	

Site Division



Private Residential Commercial Public Commercial





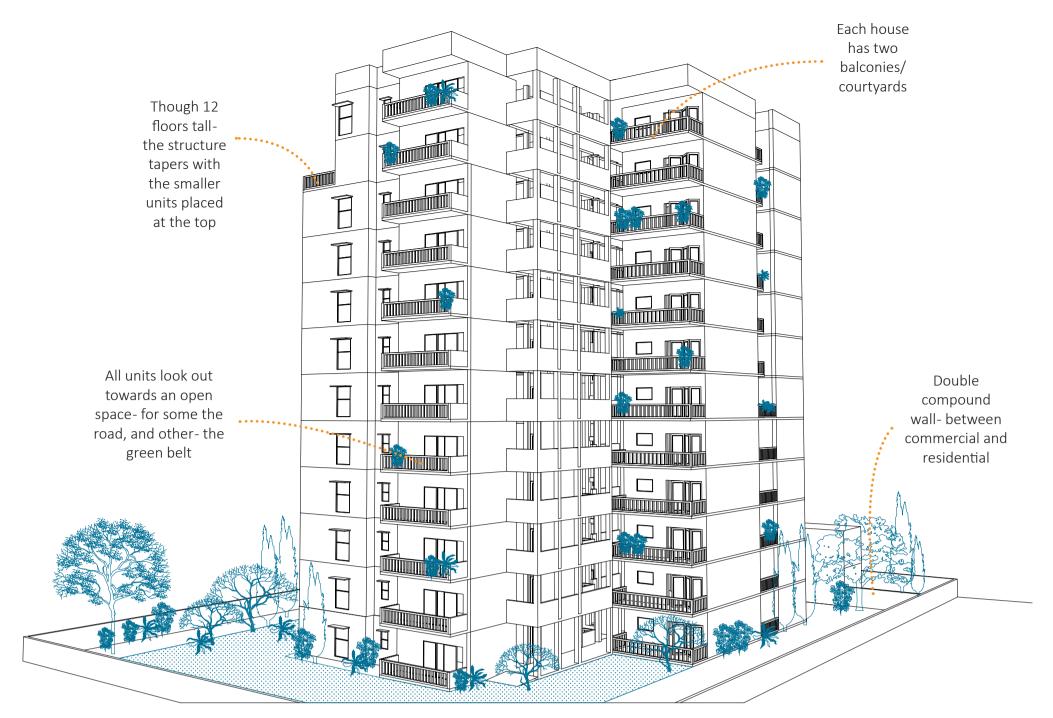
Basement Plan

Parking Units 4 Wheeler- **28** 2 Wheeler- **30**

For Commercial 2 wheeler- **18**

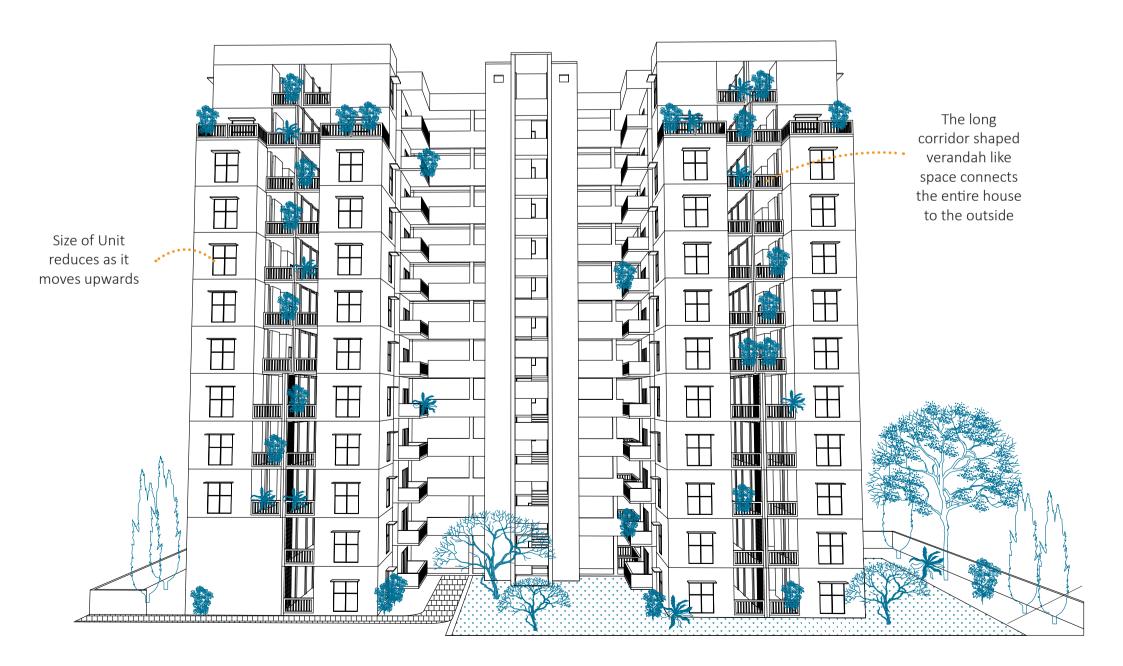
L3 STUDIO: OIKOPOLIS THE RISE OF THE COOPERATIVE

TIME PROBLEM 3



View from the Northwest





L3 STUDIO: OIKOPOLIS

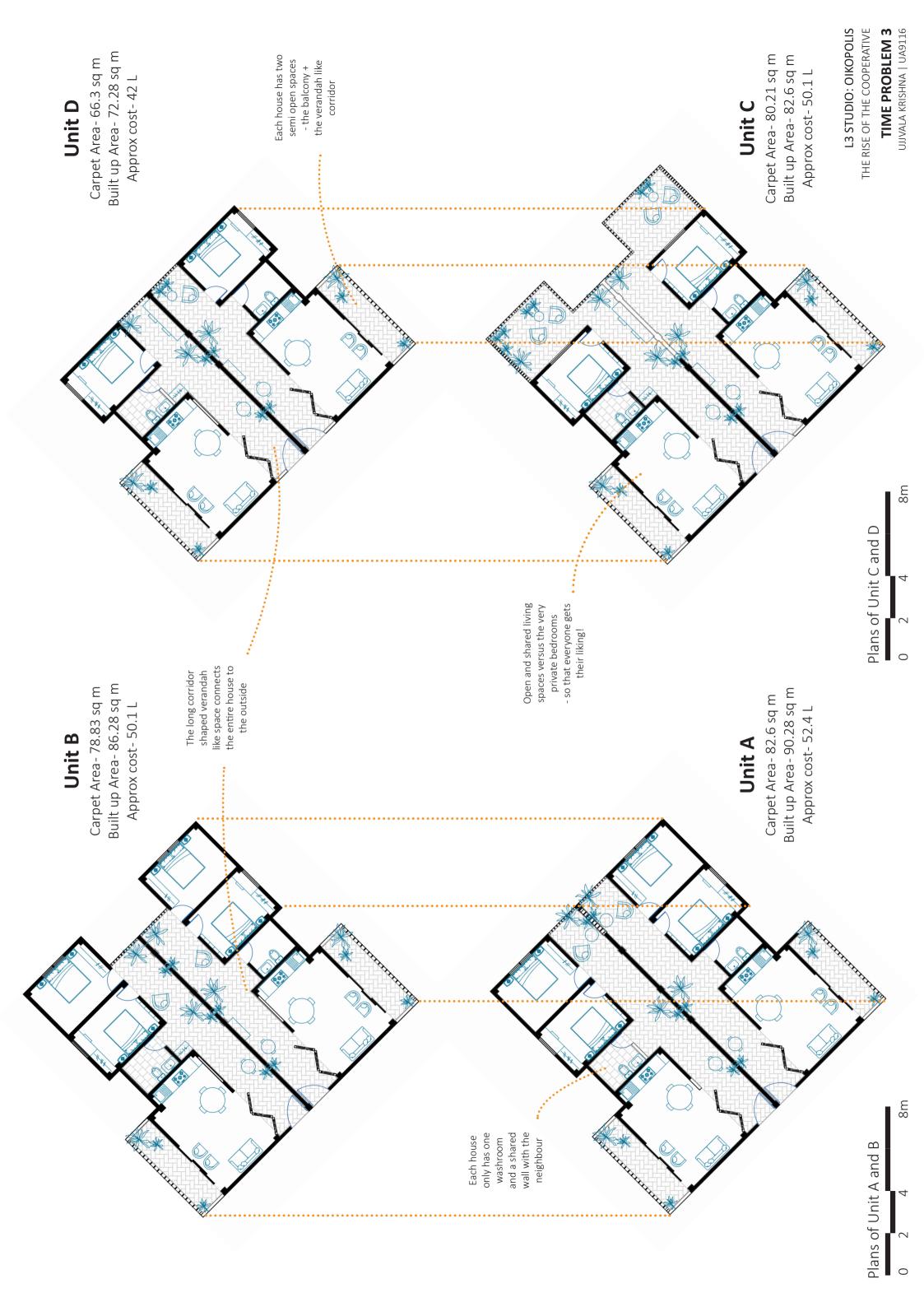
THE RISE OF THE COOPERATIVE

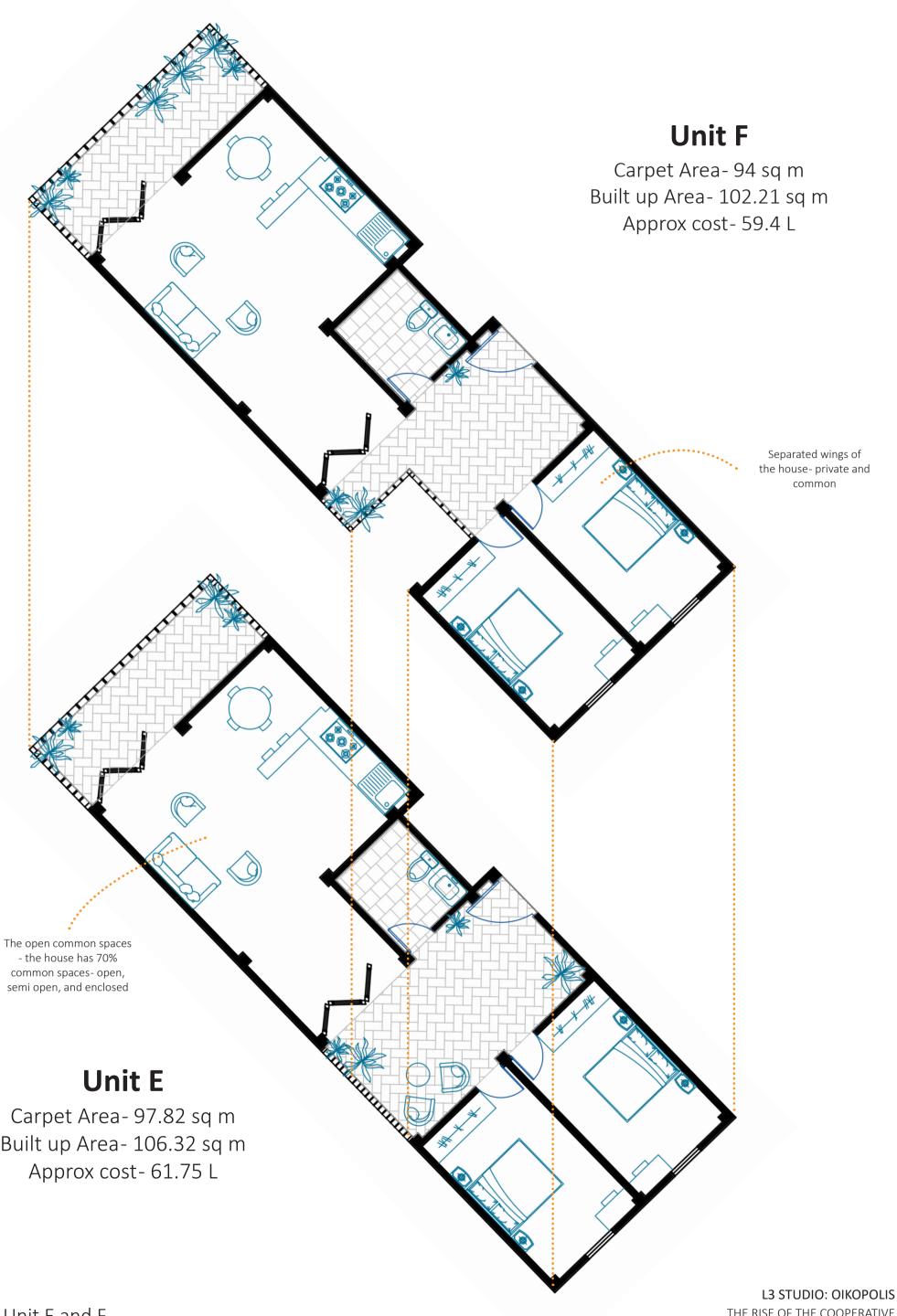
TIME PROBLEM 3

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View from the East







Built up Area- 106.32 sq m

Plans of Unit E and F



THE RISE OF THE COOPERATIVE

TIME PROBLEM 3

Drawing Deliverables	Pre-thought	To be Attempted	Attempted
Site plan		\checkmark	\checkmark
All level floor plans		\checkmark	
All unit plans (somewhat)	\checkmark	\checkmark	\checkmark
Sketches		\checkmark	\checkmark
3D views		\checkmark	\checkmark
Sections		\checkmark	

Elements	Pre-thought	To be Attempted	Attempted
Security Cabin	\checkmark	\checkmark	\checkmark
Playground Area		\checkmark	
Trees		\checkmark	\checkmark
Garbage Disposal (unit level)			
Window seat			
Bathroom design	\checkmark	\checkmark	\checkmark
Compund Wall		\checkmark	\checkmark
Bicycle stands	\checkmark	\checkmark	\checkmark
Servant's quarters			
Common drinking water facility			
Public toilets on ground floor		\checkmark	\checkmark
Seating spaces on ground floor		\checkmark	
Jogging track		\checkmark	\checkmark
Gym/ Yoga spaces		\checkmark	\checkmark
Vegetable garden		\checkmark	
Multi-purpose area/ common hall			
Washing Area for Vehicles			
Entry and/or exit gate		\checkmark	\checkmark
Post boxes		\checkmark	\checkmark
Designated spaces for cab/ rickshaw drivers			
Locker rooms			

Infrastructural Provisions	Pre-thought	To be Attemped	Attempted
Structural grid		\checkmark	\checkmark
Lifts and staircases		\checkmark	\checkmark
Service Shafts		\checkmark	\checkmark
Electrical Meter room		\checkmark	\checkmark

Generator enlclosure	\checkmark	\checkmark
Recharge well		\checkmark
Rain water harvesting tank	\checkmark	\checkmark
Emergency water storage tank	\checkmark	\checkmark
Overhead and underground water tanks	\checkmark	\checkmark
Ground treatment and finishes	\checkmark	\checkmark
Parking	\checkmark	\checkmark
Garbage Disposal (Site Level)	\checkmark	\checkmark
Sewerage	\checkmark	\checkmark

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Checklist