

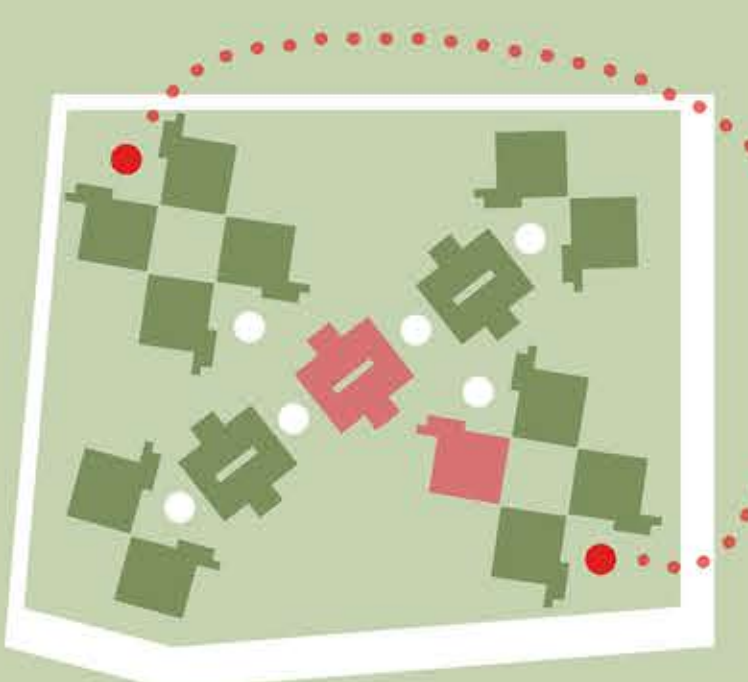
WHAT LOOKS BANAL MIGHT NOT BE CONVENTIONAL IN EXPERIENCE BY ITS DESIGN. WHAT LOOKS UNCONVENTIONAL MIGHT NOT PROVIDE AN ADDED VALUE TO THE LIVING. EACH HOME IS DIFFERENT THAN THE OTHER, NOT EVEN A SAME FACADE OR LAYOUT CAN REPLICATE THE EXPERIENCE.



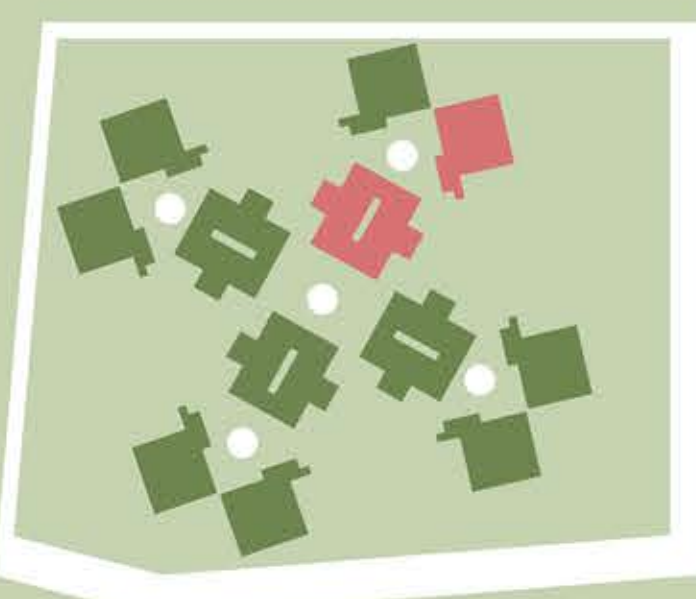
ARIAL VIEW OF THE SITE

PROCESS

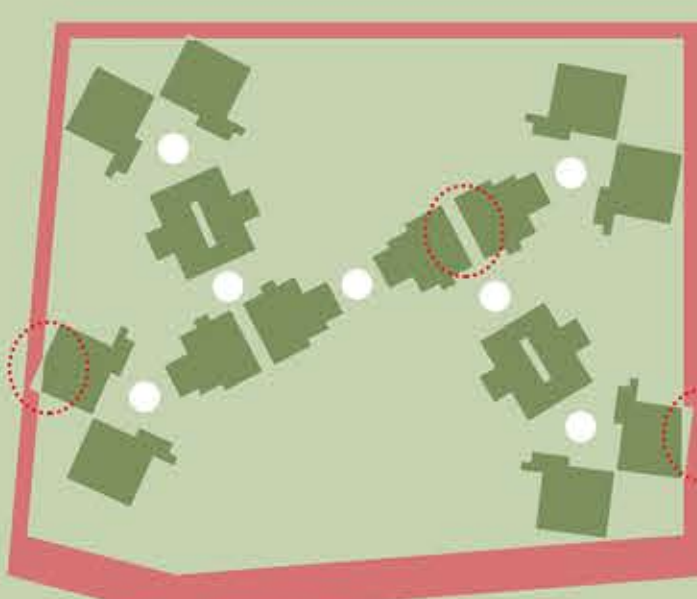
After laying out units that work for allowing the maximum flexibility and adaptability, they had to be combined as a block in order to stack them up. As these units have multiple accesses, they can only be blocked in a limited fashion. Over that, in order for each space to have sufficient light and ventilation, having a shared wall did not work for the layouts that were established. Hence, the best solution becomes to stack them one on top as a block of single unit such that the core arrangement is the most efficient.



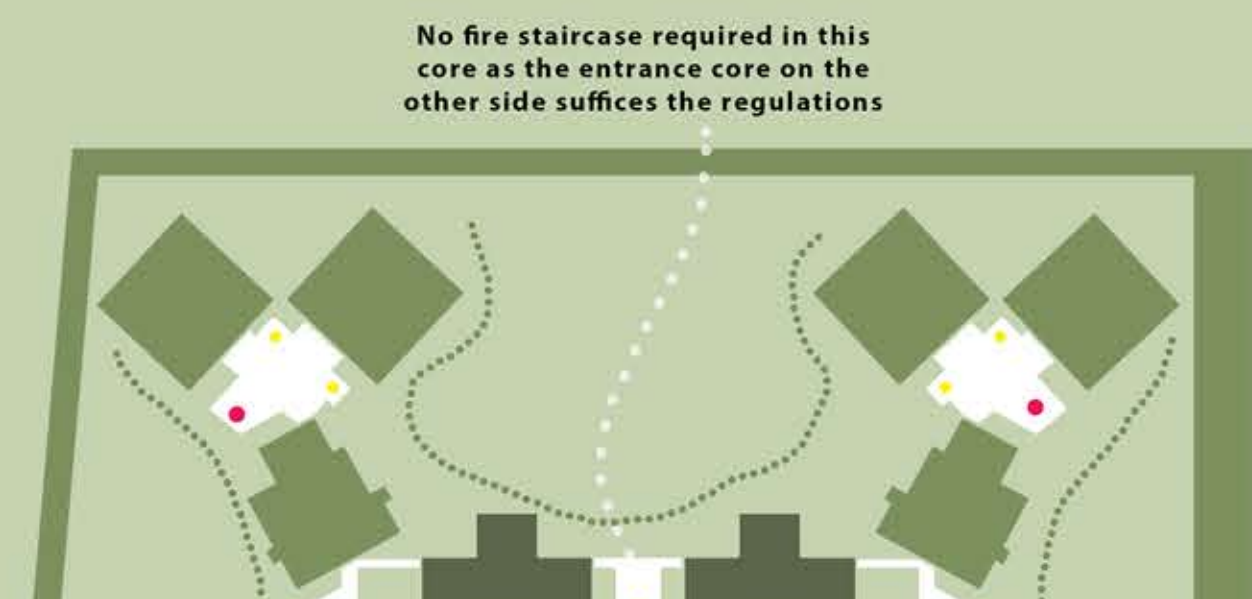
- Cores are open towards the outside, reduces efficiency.
- Only 2 out of 3 unit types can be arranged in this configuration.



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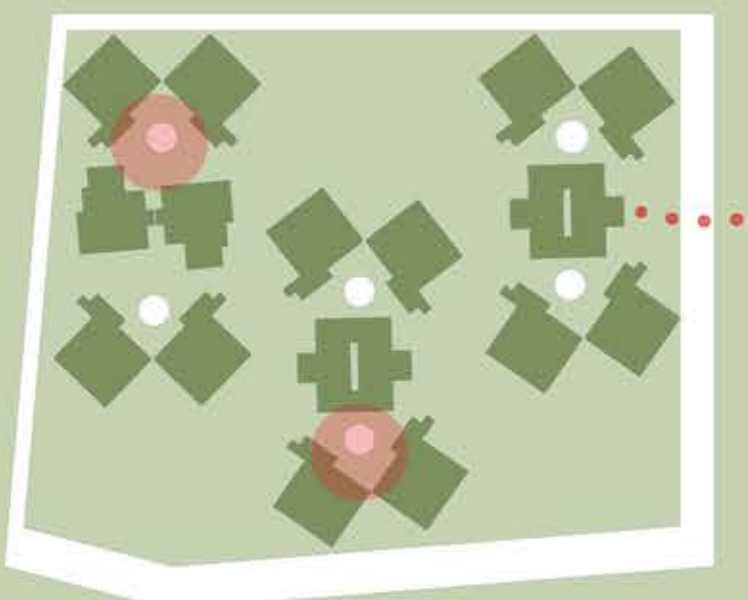


- The margin rule was not getting satisfied in this arrangement.
- Lobby space in between two similar units could not be resolved by any other amendments.

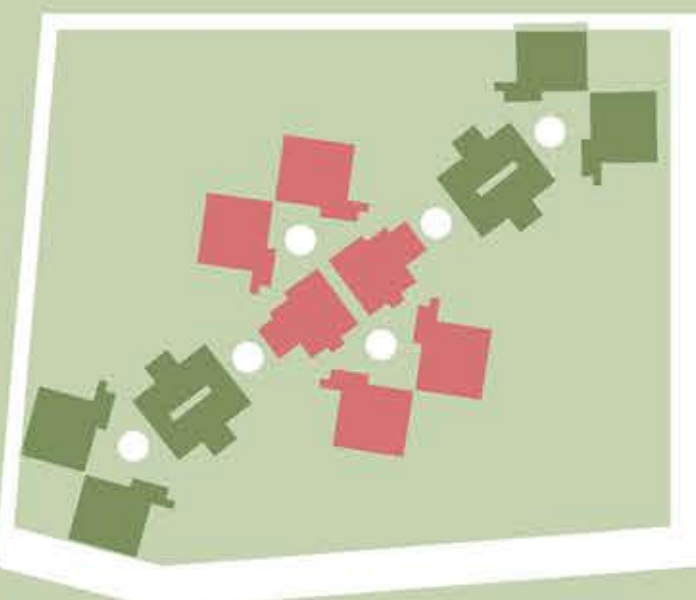


No fire staircase required in this core as the entrance core on the other side suffices the regulations.
- Because of the dimension of distance available on the sides, it was almost impossible to construct something else.

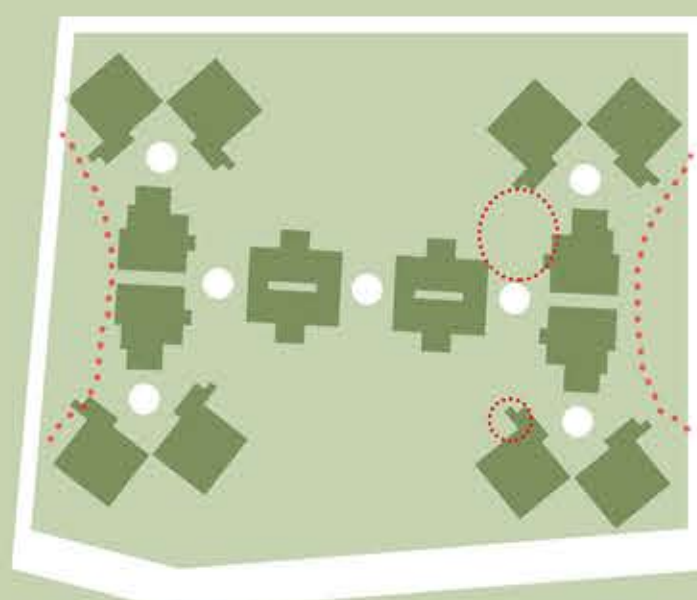
All units look into common spaces with atleast three sides open.



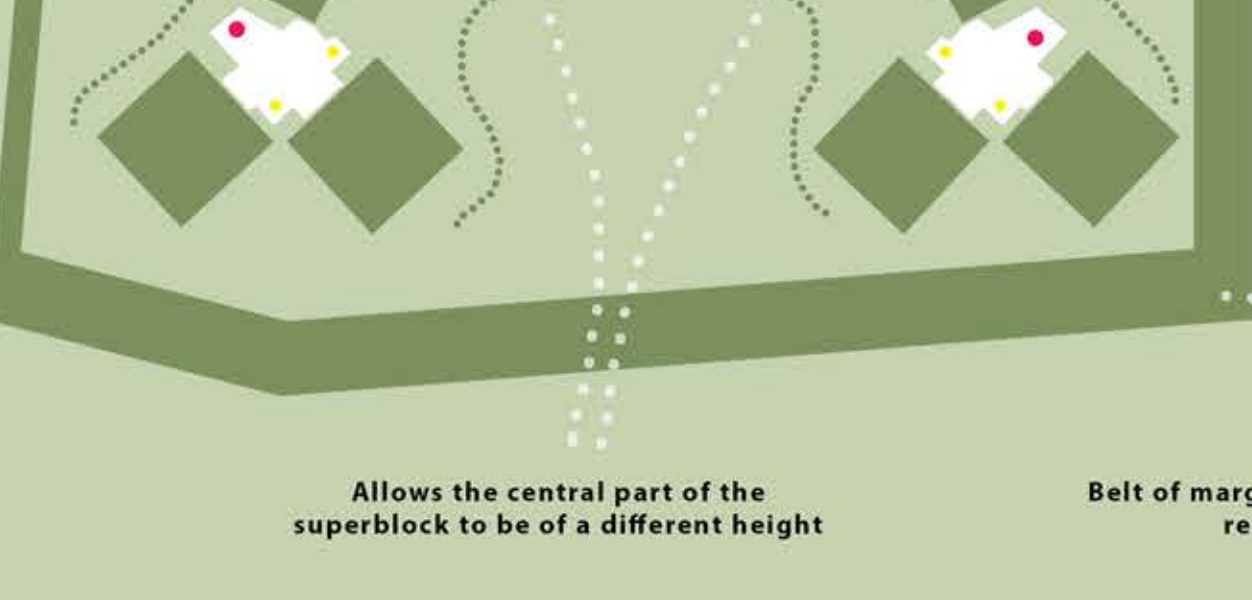
- A huge amount of lobby space is demanded in such an arrangement.
- Inbetween spaces formed are narrow and dark in the lower floors.
- Units look into other units as the distance is less.



- A huge amount of lobby space is demanded in such an arrangement.
- The site strictly gets divided into two huge zones, creating smaller pockets becomes impossible on site.



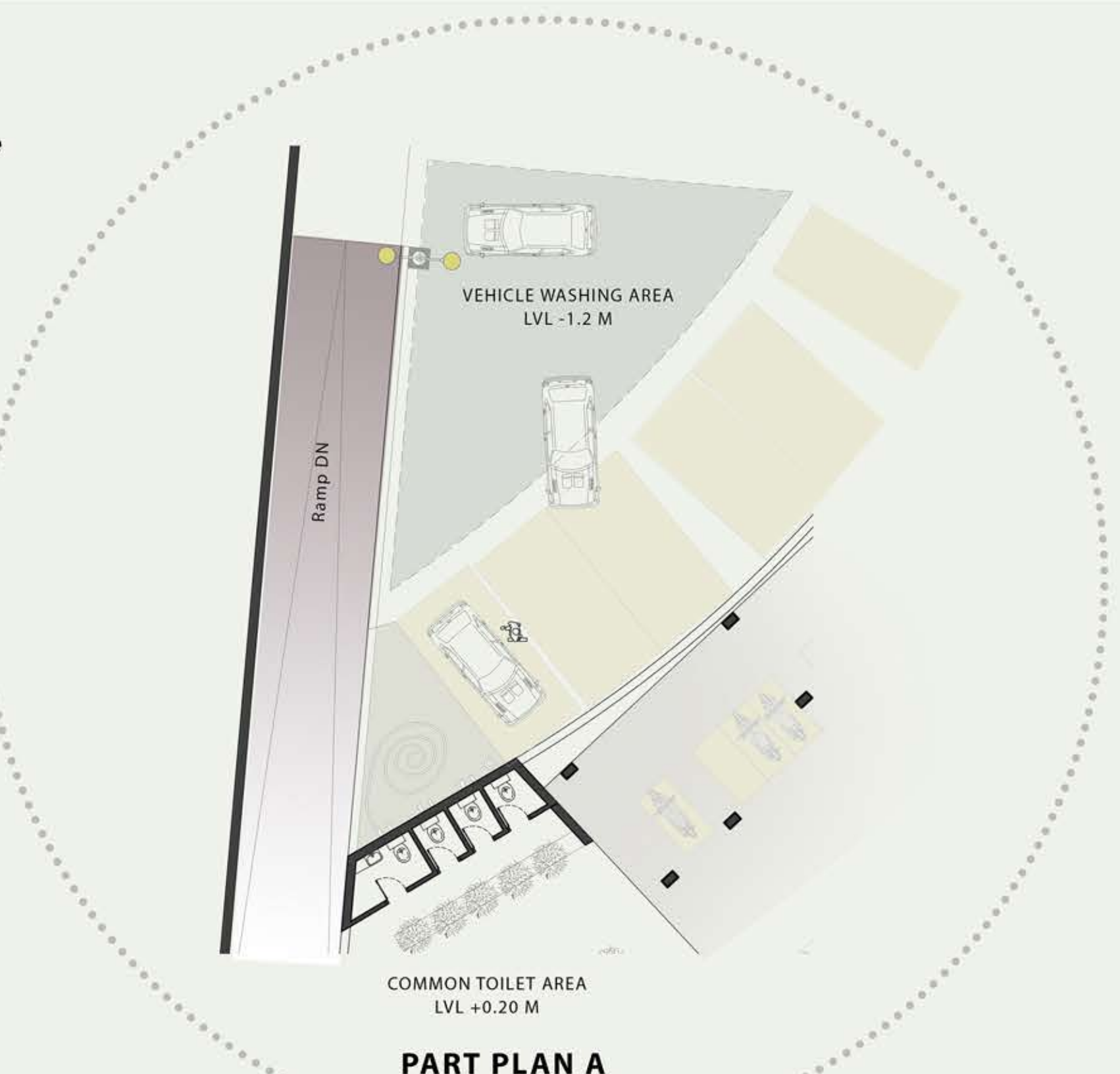
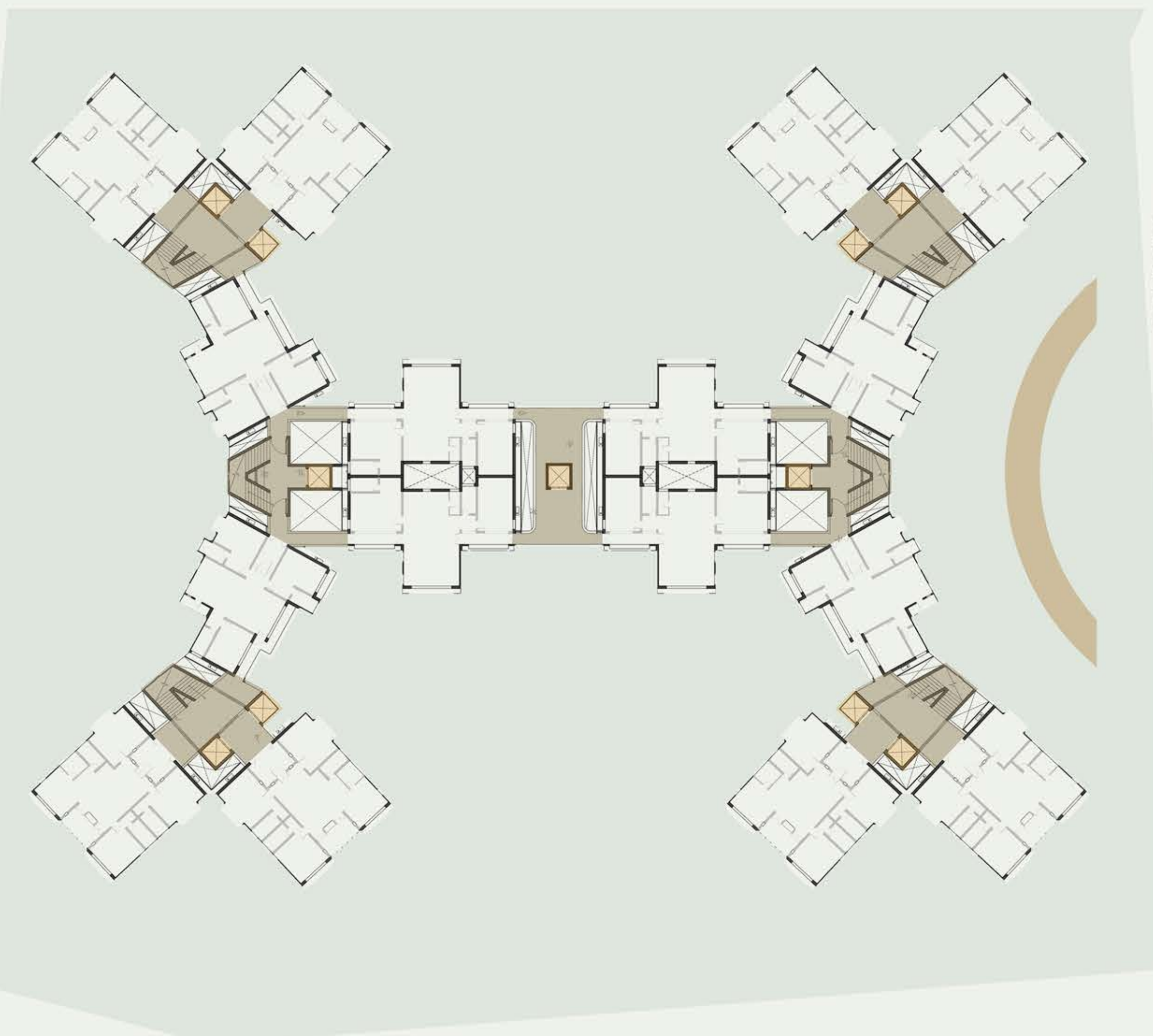
- Inbetween spaces of the units look into each other directly.
- Because of the dimension of distance available on the sides, it was almost impossible to construct something else.



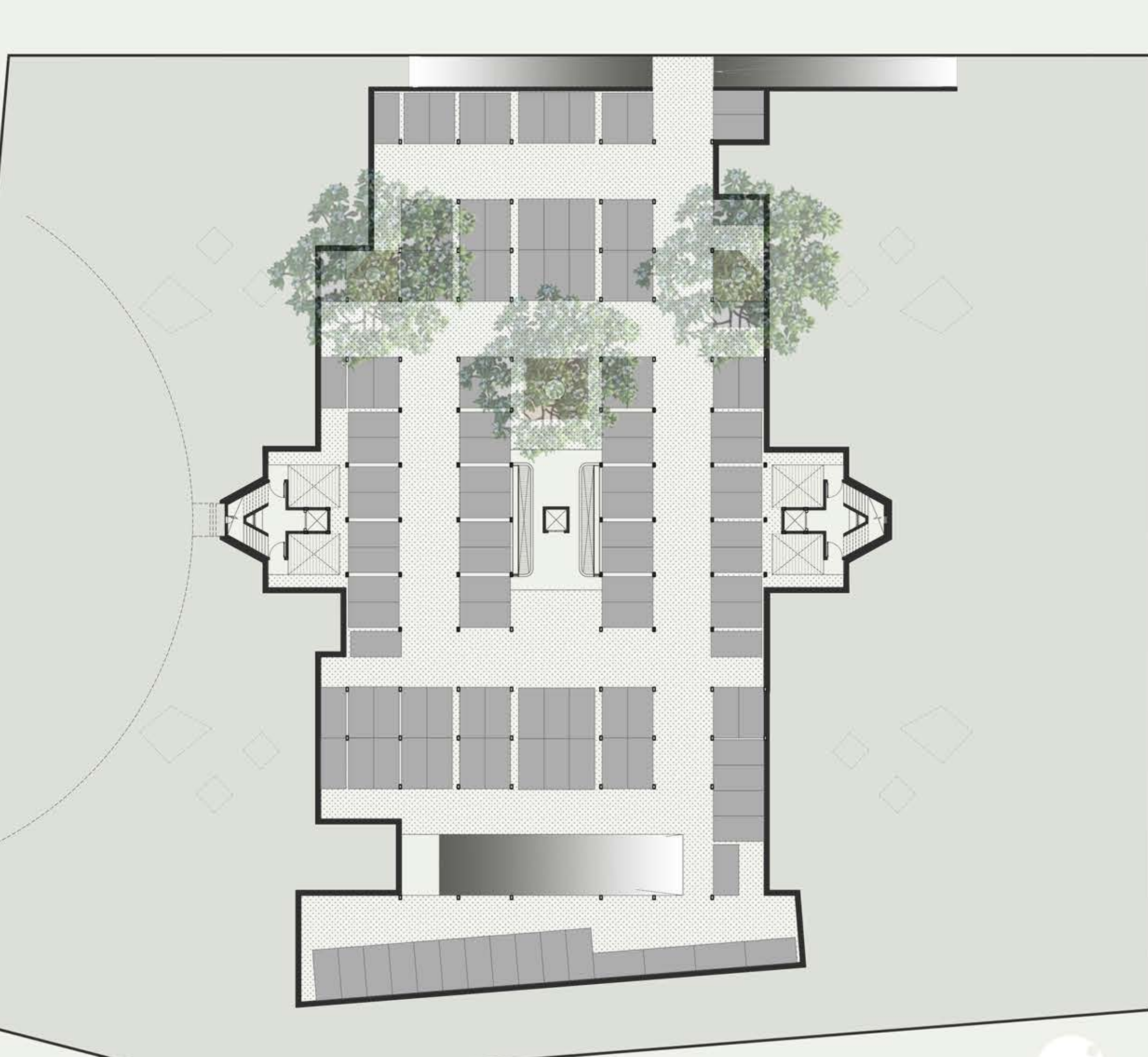
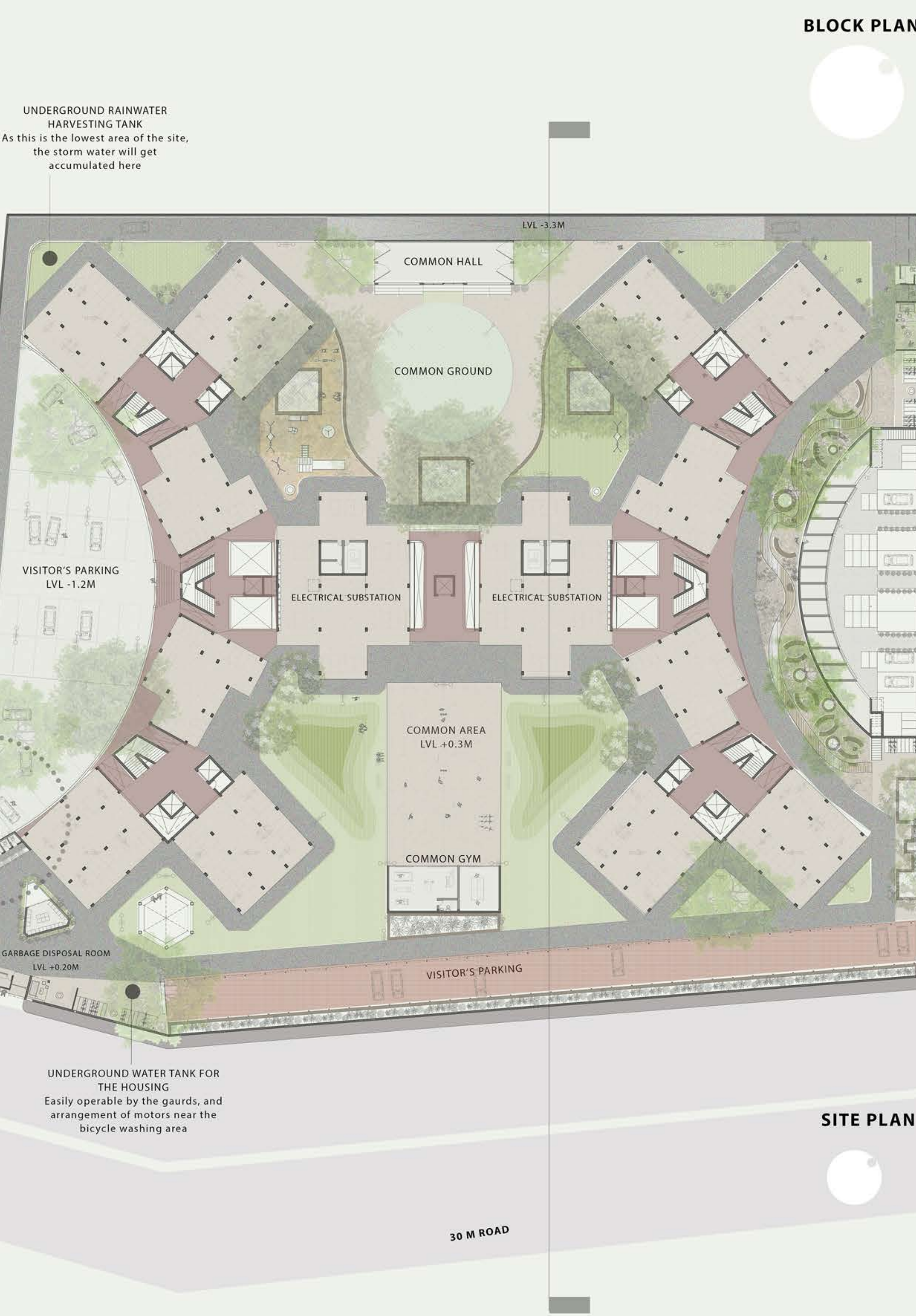
Allows the central part of the superblock to be of a different height.
Belt of margin to be left as per regulations.

Staircase Lift

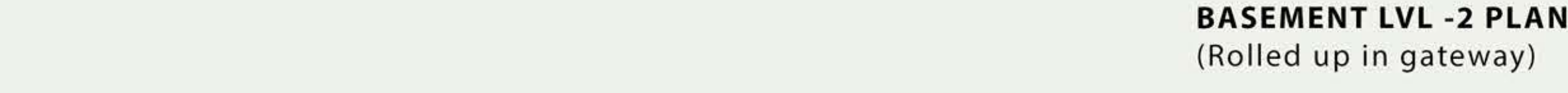
6 staircases for 16 units as a result of multiple cores
Lifts- The number of lifts still remain 2 lifts per unit so that it still is profitable for the developer



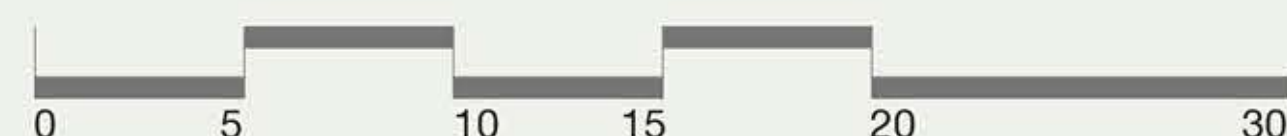
High Blooming Jasmine
Scientific name: *Cestrum nocturnum*
4 m. It is more of a bush and can be made to grow around a certain pattern. The flowers, known for their beautiful fragrance, are sought after for auspicious events. It grows best with plenty of sunlight and in slightly moist soil, which is easily achieved in apartments with enough staffing. Climate that ranges from warm to hot are ideal. This is the best way to incorporate natural fragrance into common areas of your apartment and places of worship (if you have one inside the compound).



BASEMENT LVL -1 PLAN

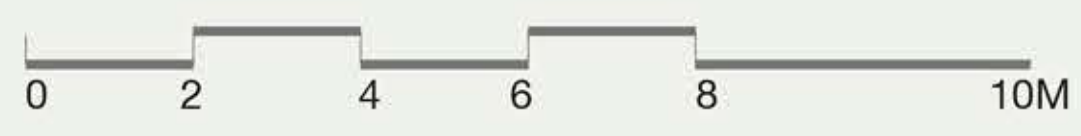


BASEMENT LVL -2 PLAN (Rolled up in gateway)

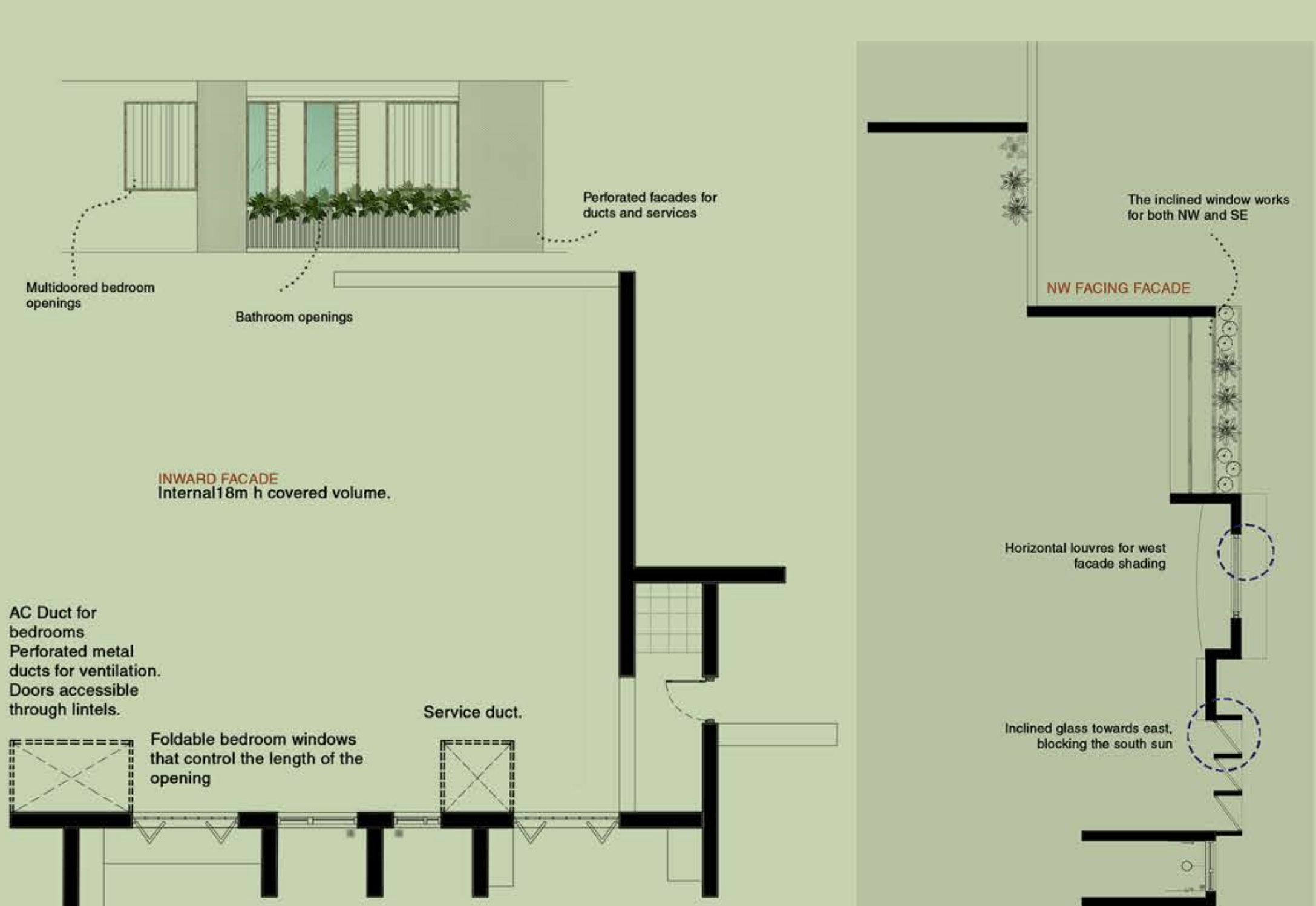
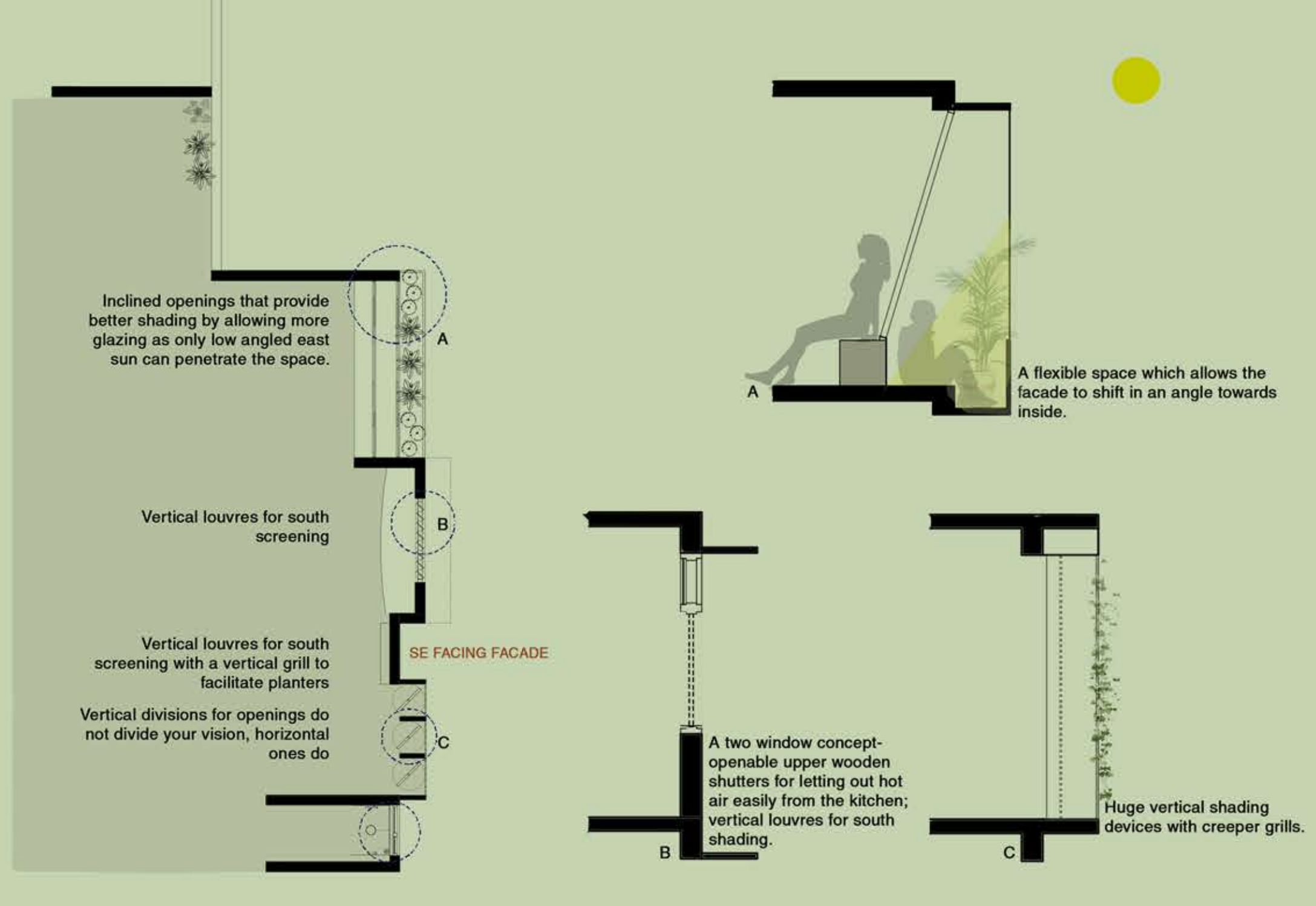
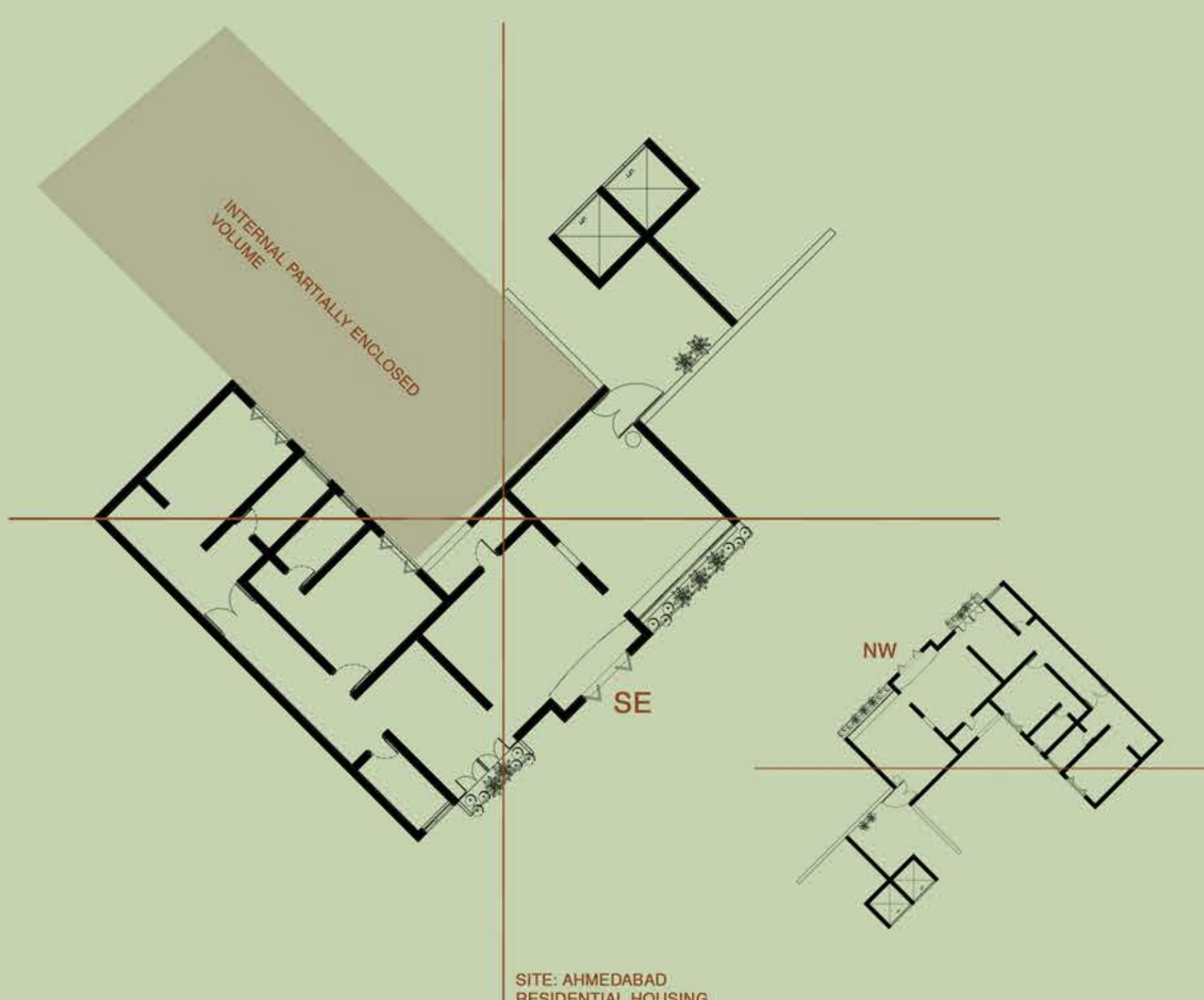


SITE SECTION

An envelope that unfolds itself as the city grows. It gives opportunities for one to recover the investment made into their houses, on the other hand increases accommodation spaces within the city. On a larger view, it tries to meet the needs of growing population concentrated in the middle of the city by dividing itself in parts without affecting the family lives.



FACADE STUDY FOR TIME PROBLEM 5



TIME PROBLEM PREPARATIONS

