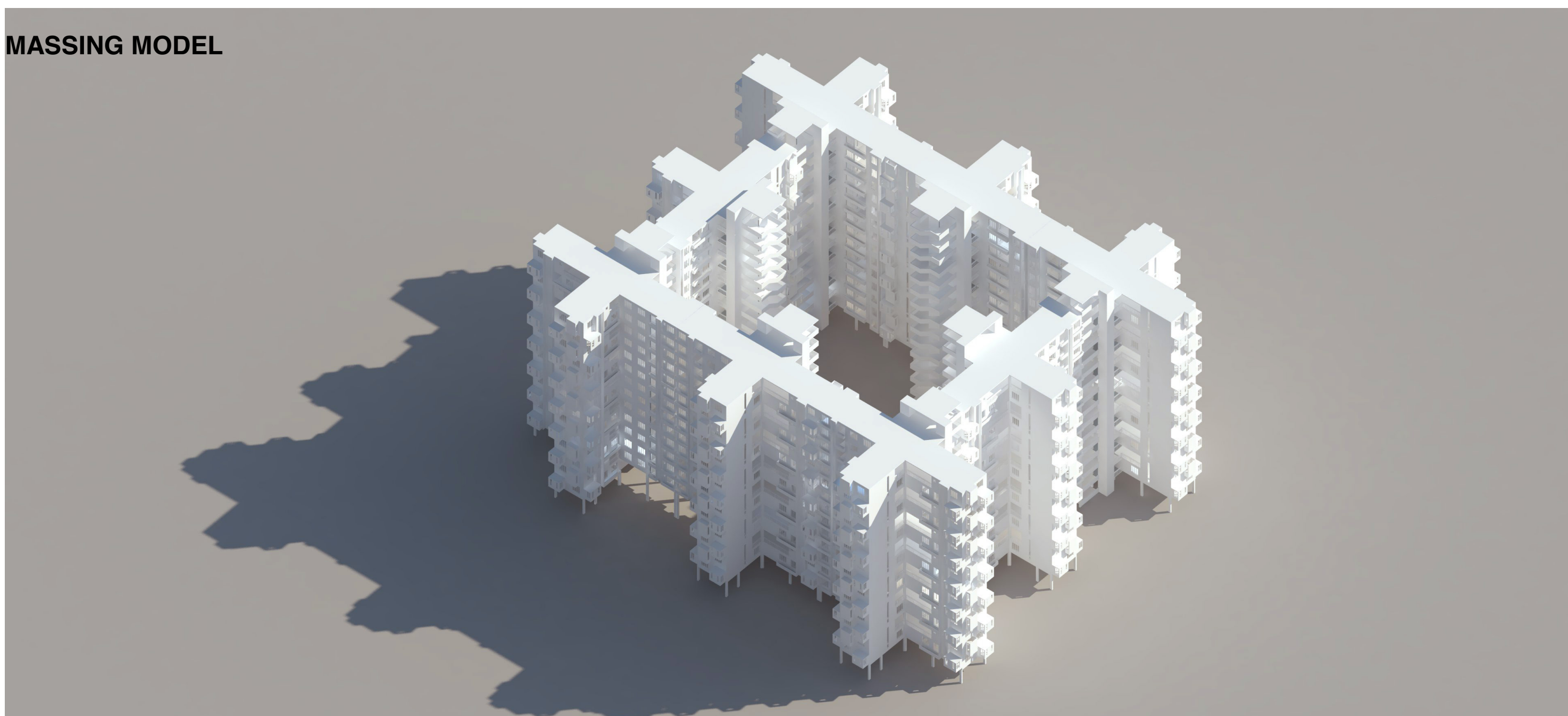
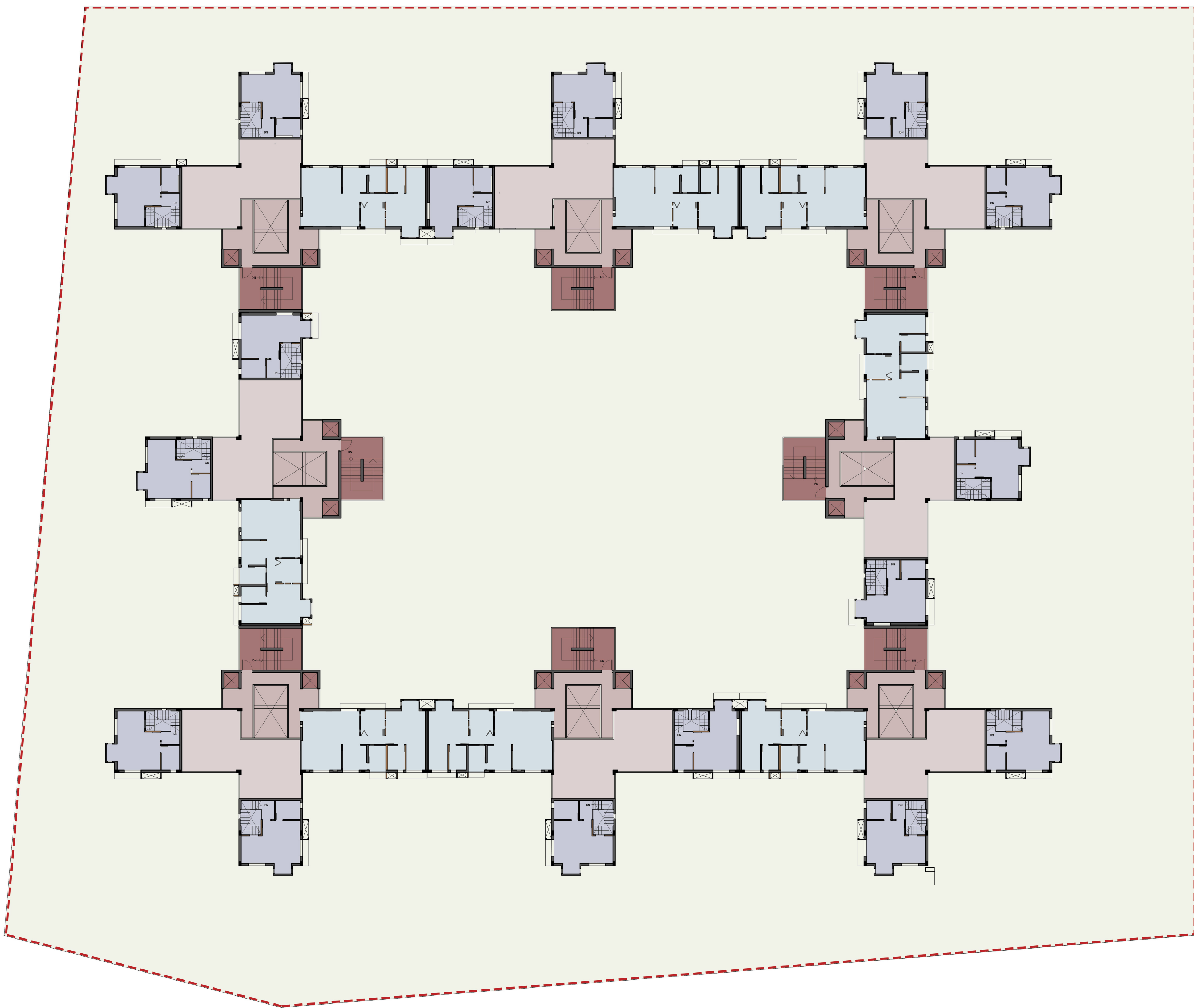
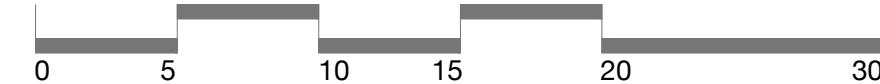


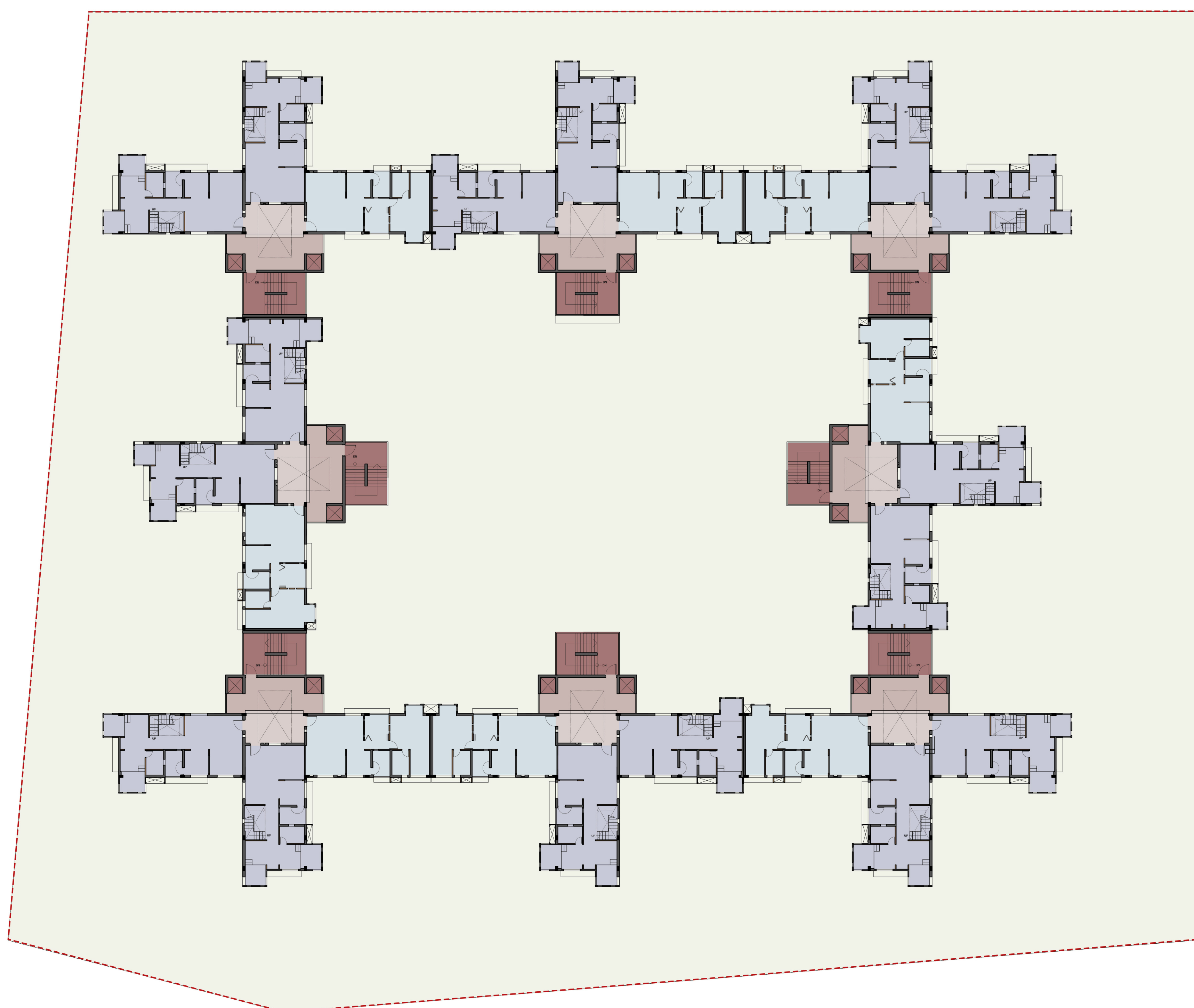
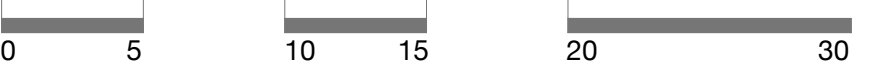
MASSING MODEL



EVEN FLOOR PLAN

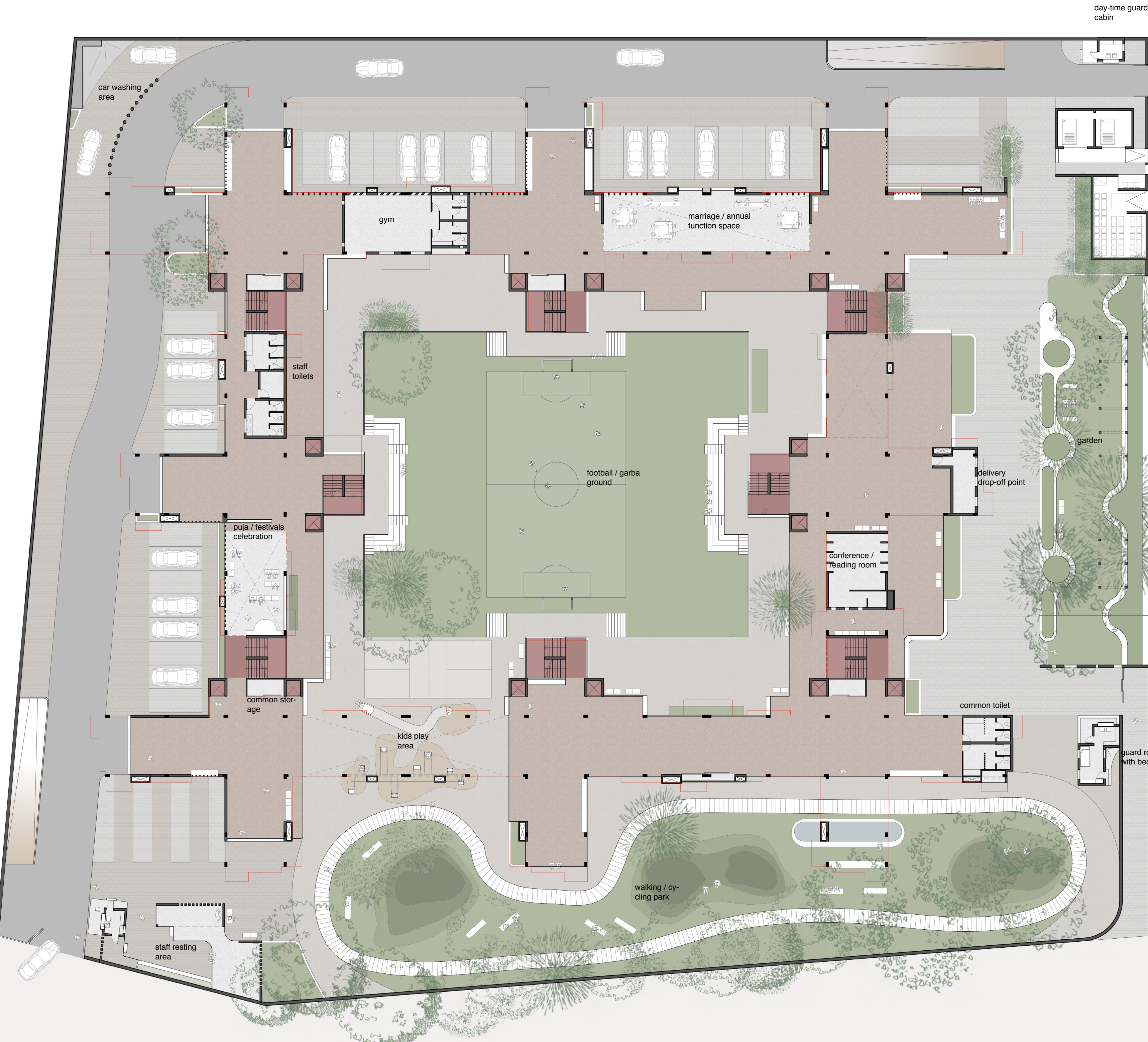


ODD FLOOR PLAN

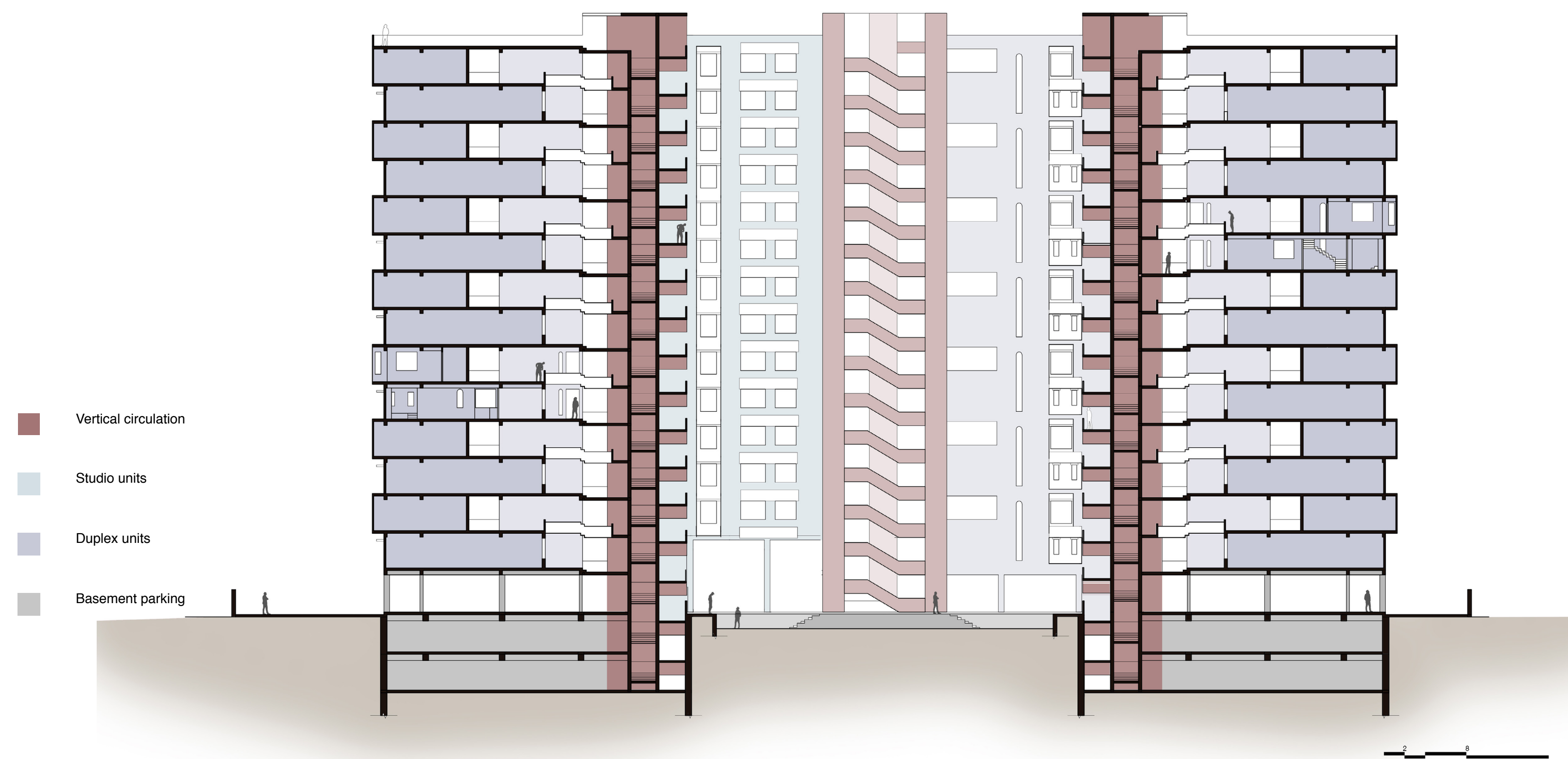


- Vertical circulation
- Studio units
- Duplex units
- Free lobby
- Buyable lobby

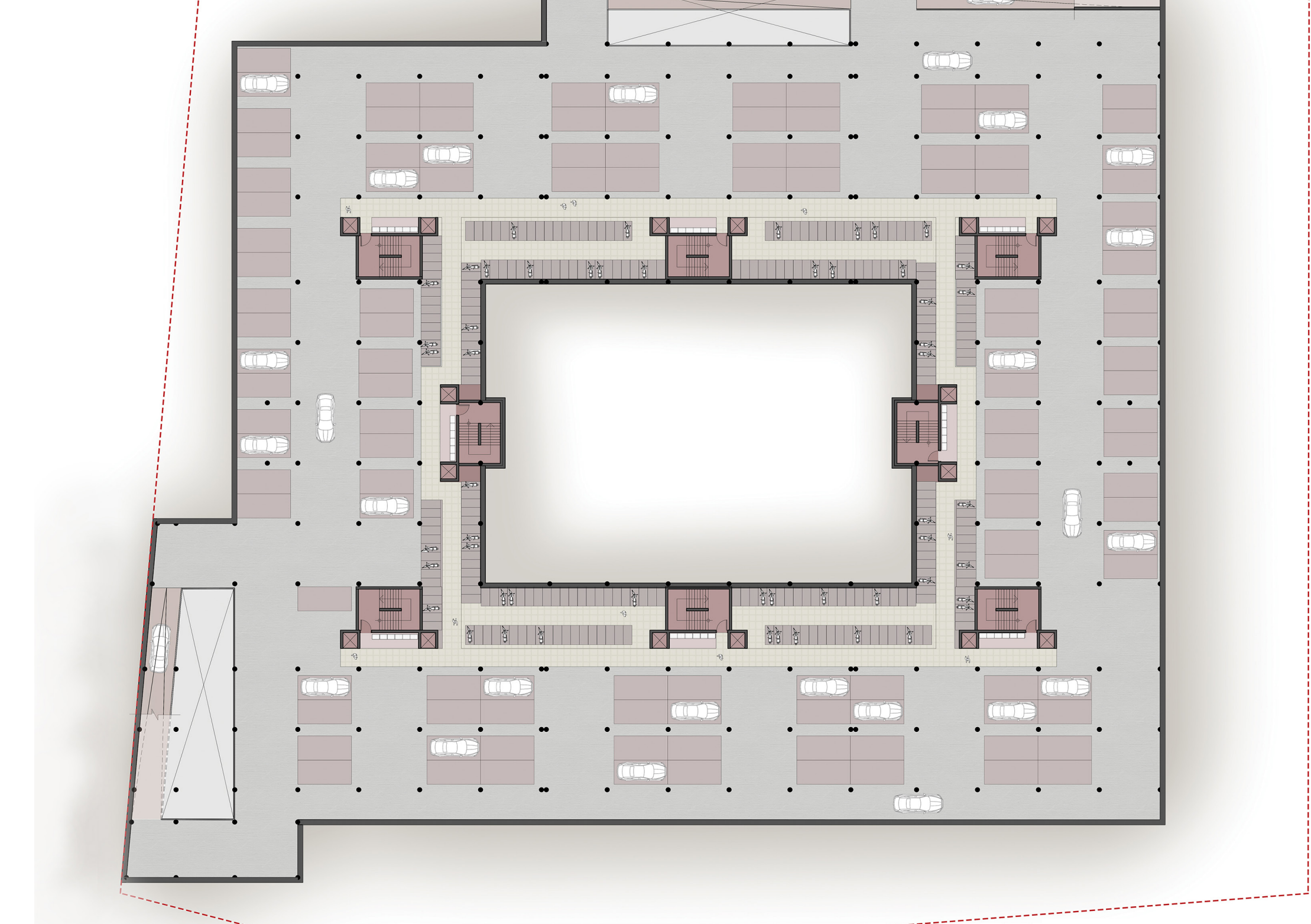
GROUND FLOOR PLAN
SCALE 1:200



BLOCK SECTION

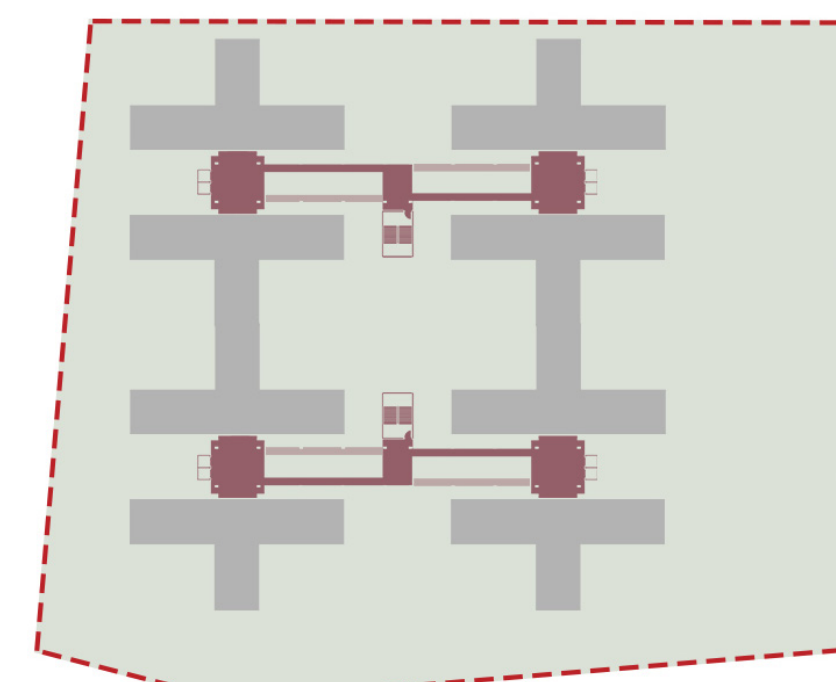
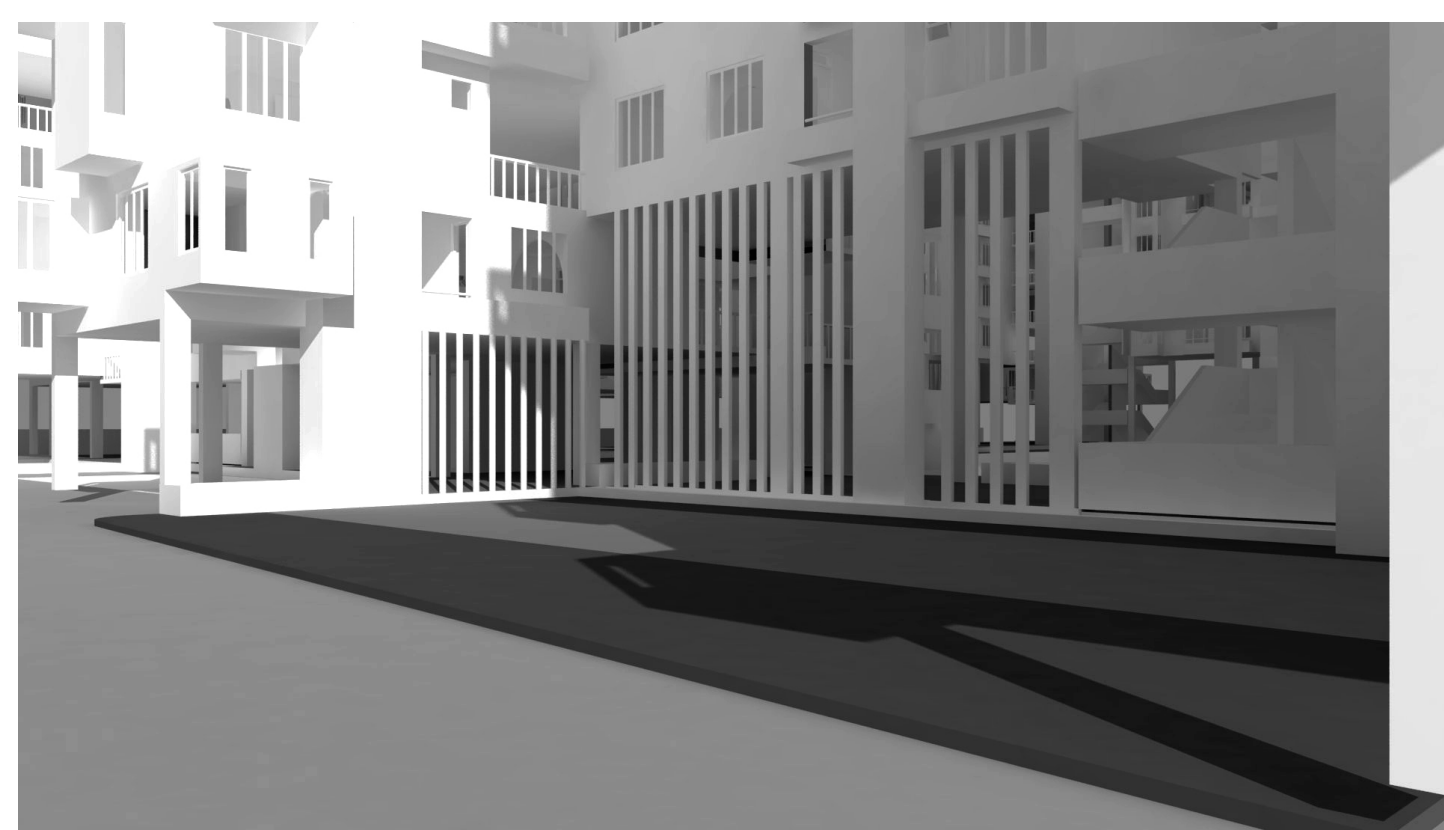
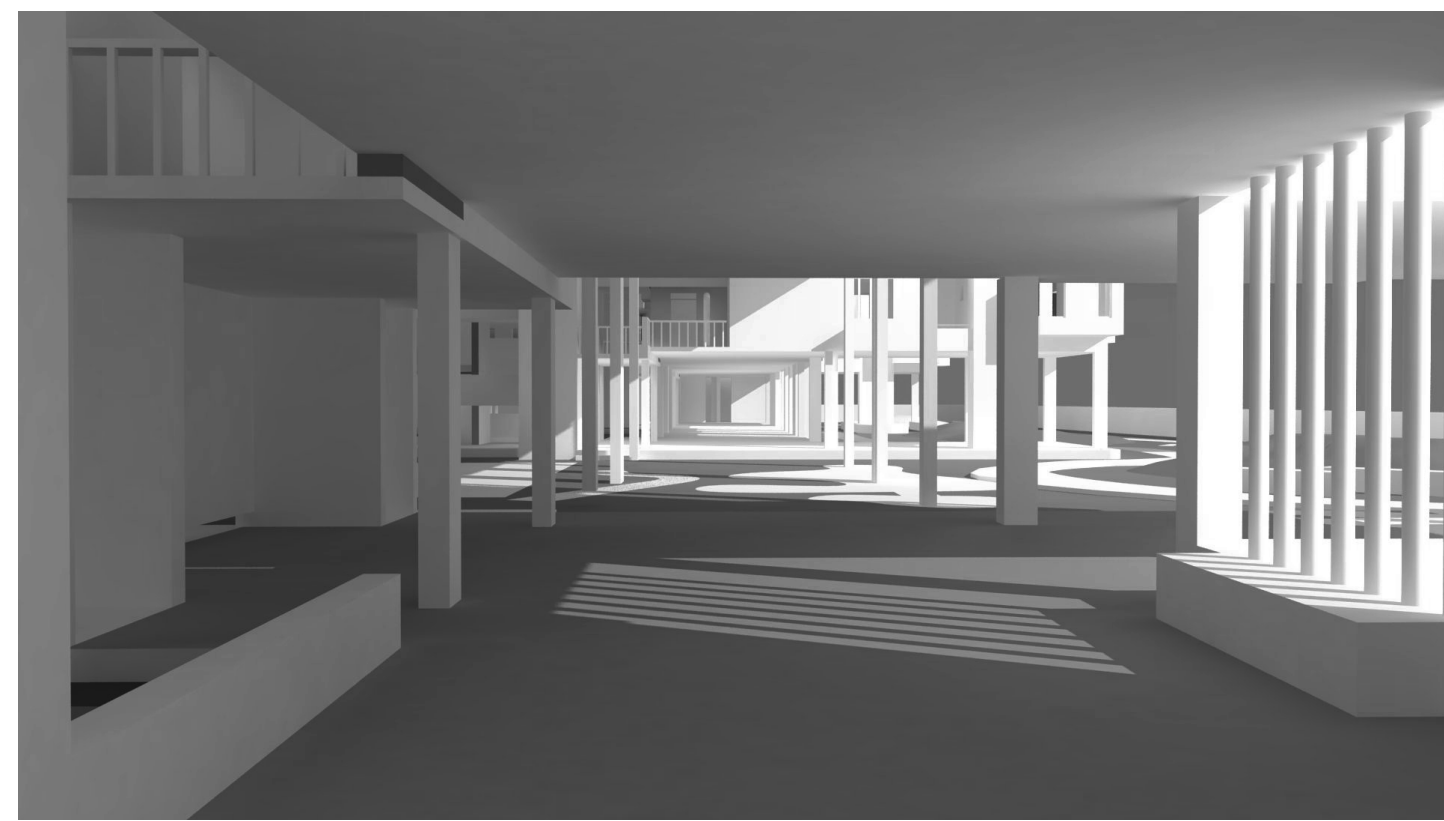
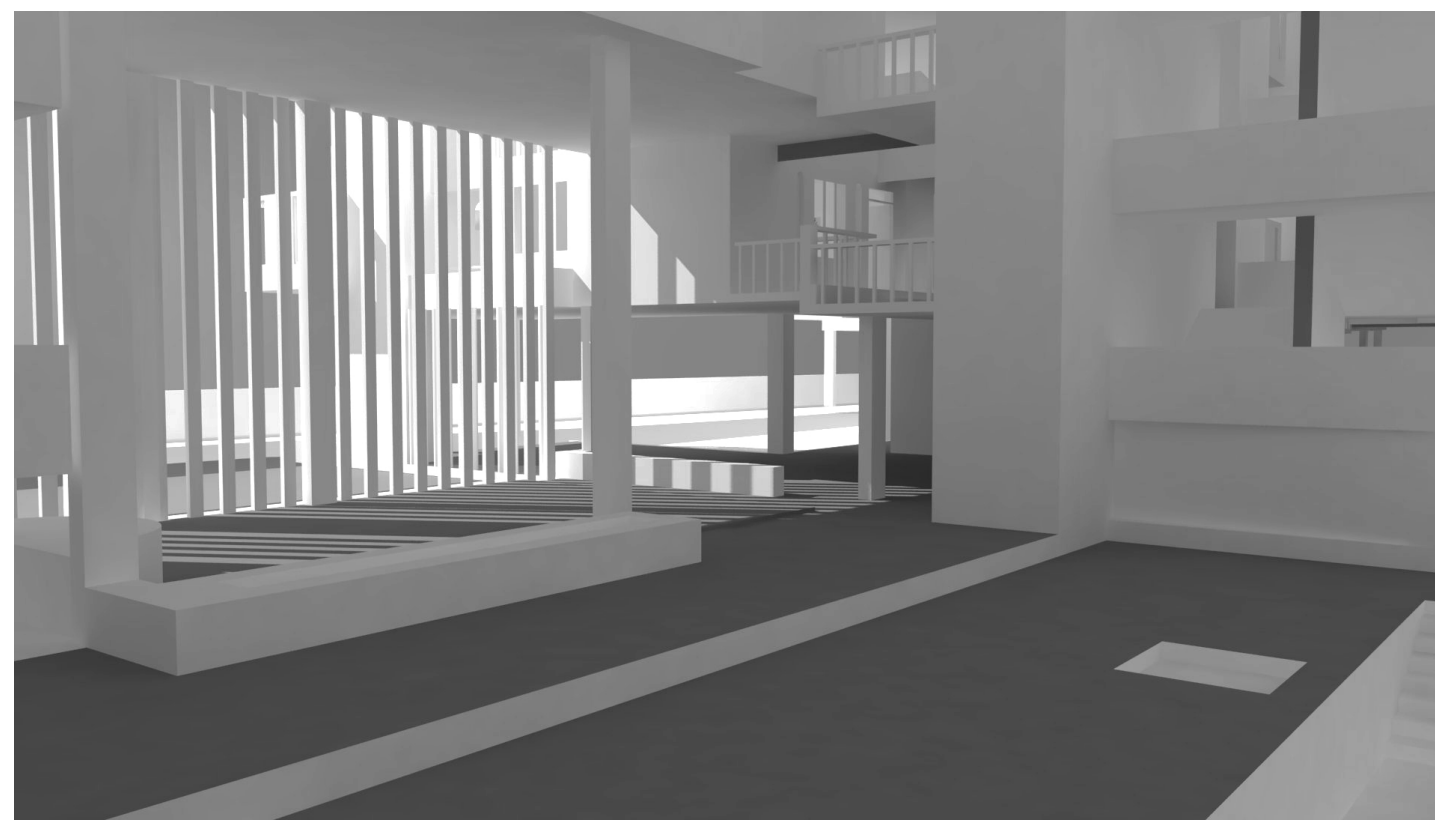


BASEMENT ONE PLAN

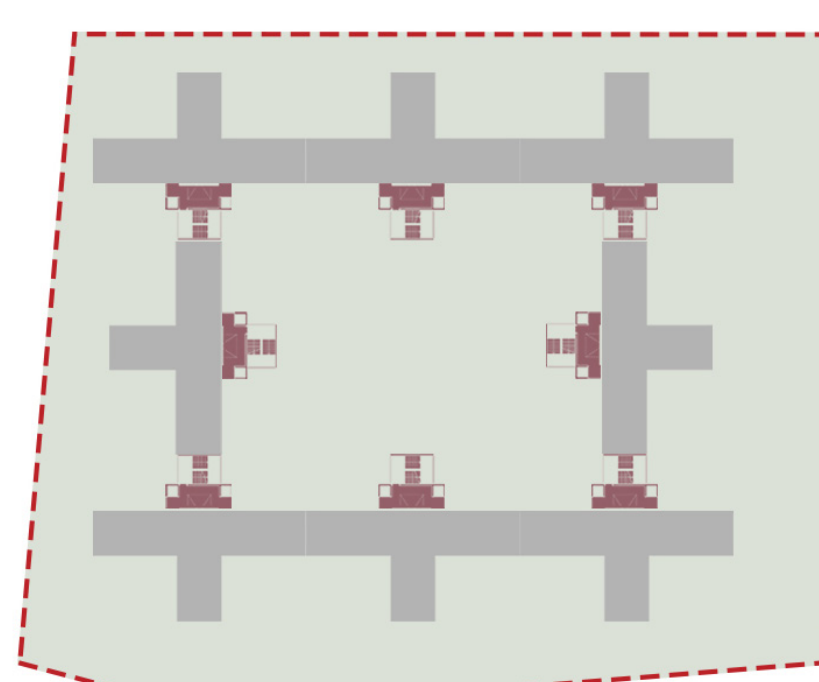


OIKOPOLIS 2.0 : Attack of the clones
Chirag UA2514

MODULAR

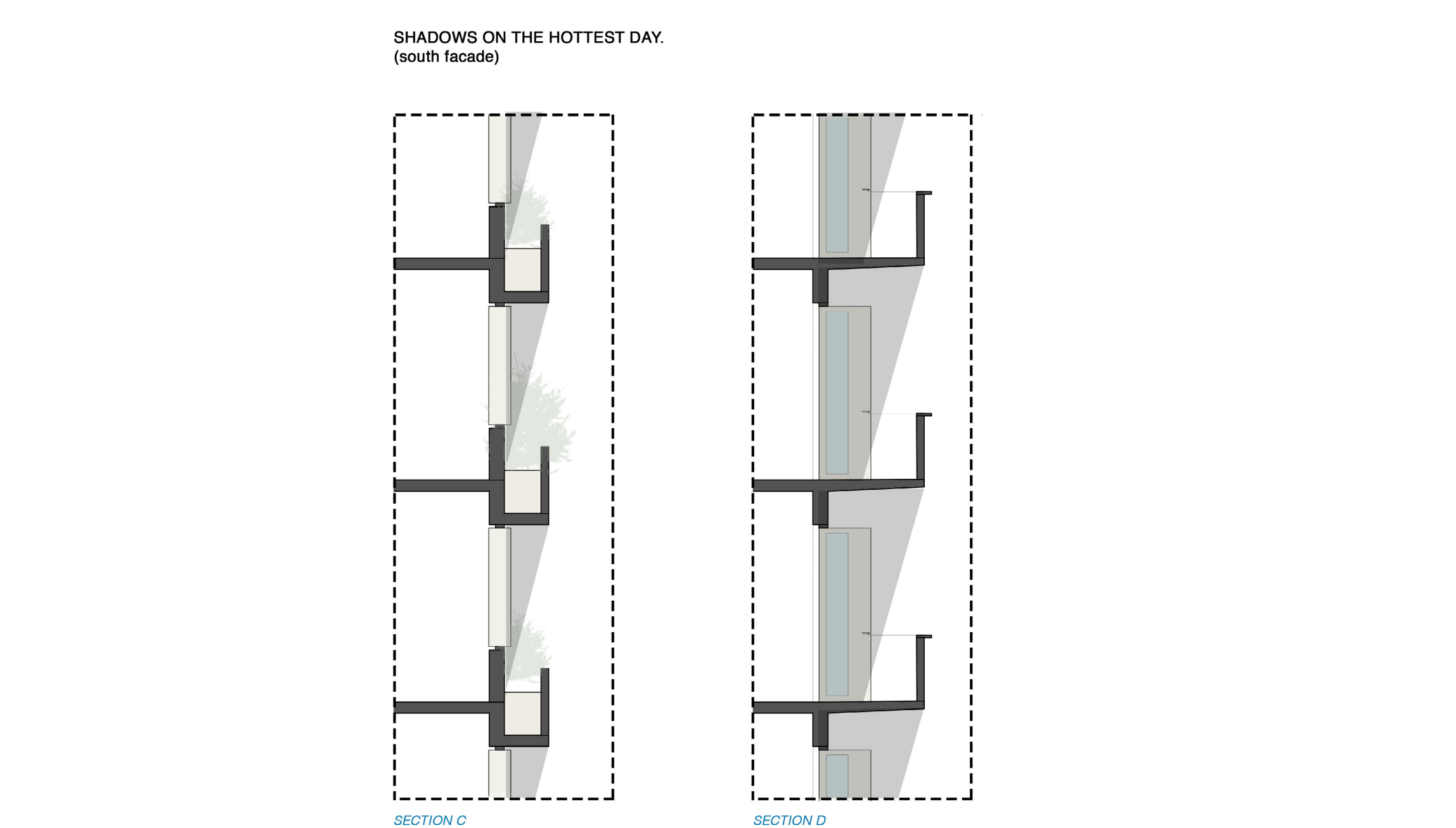
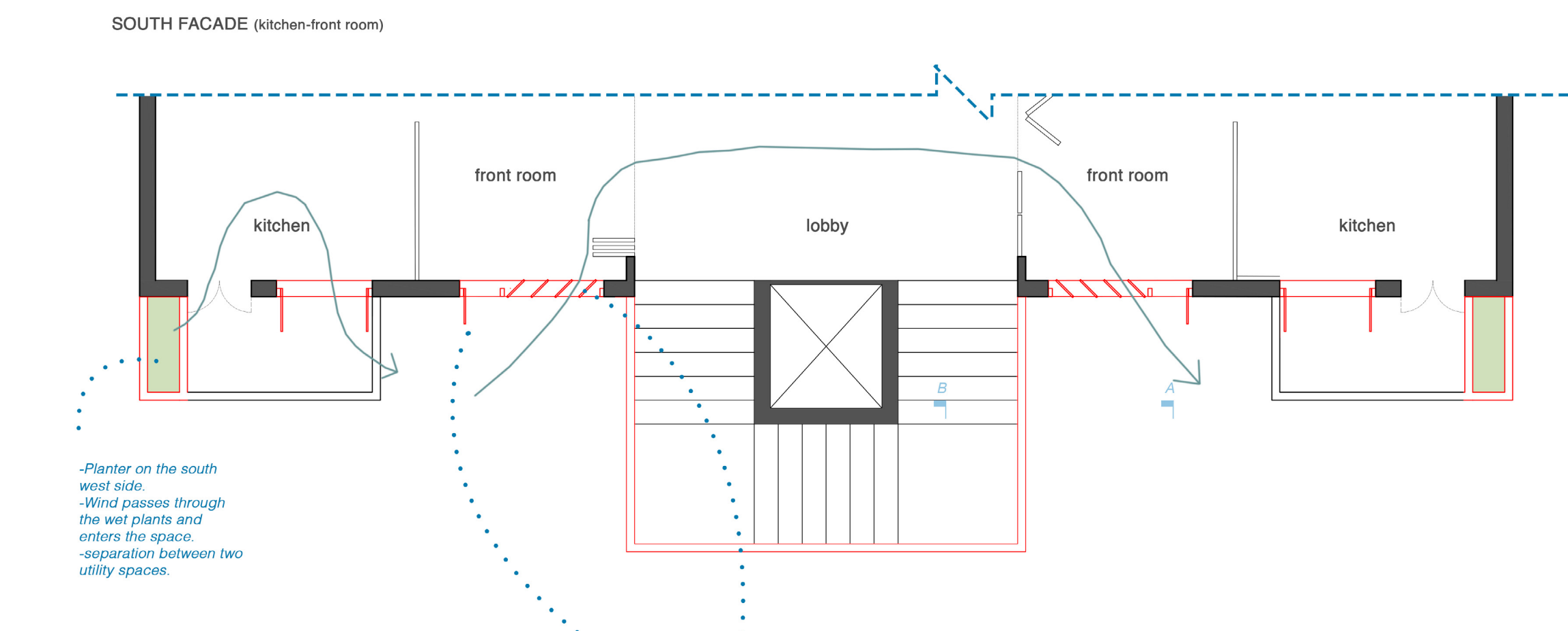
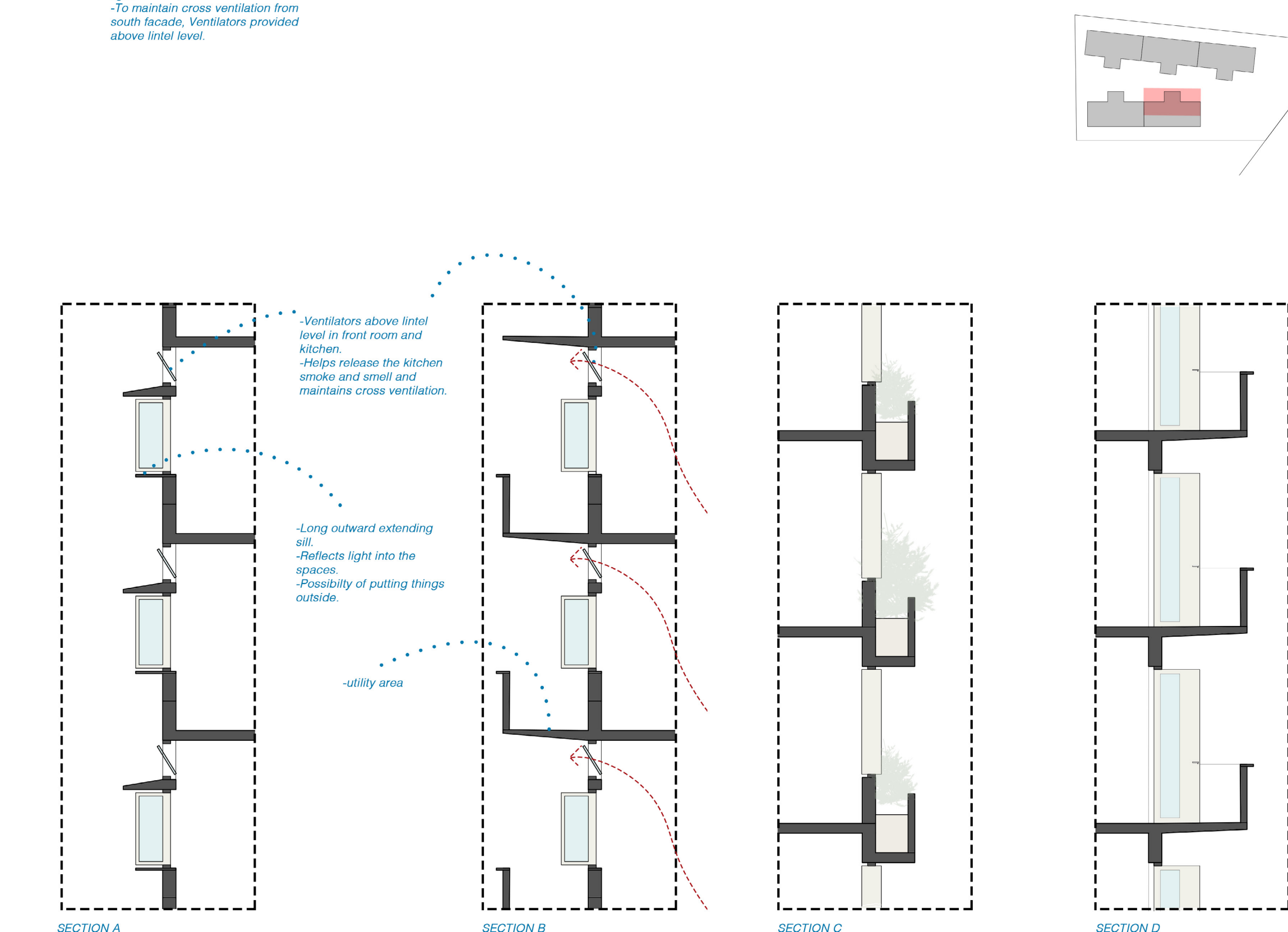
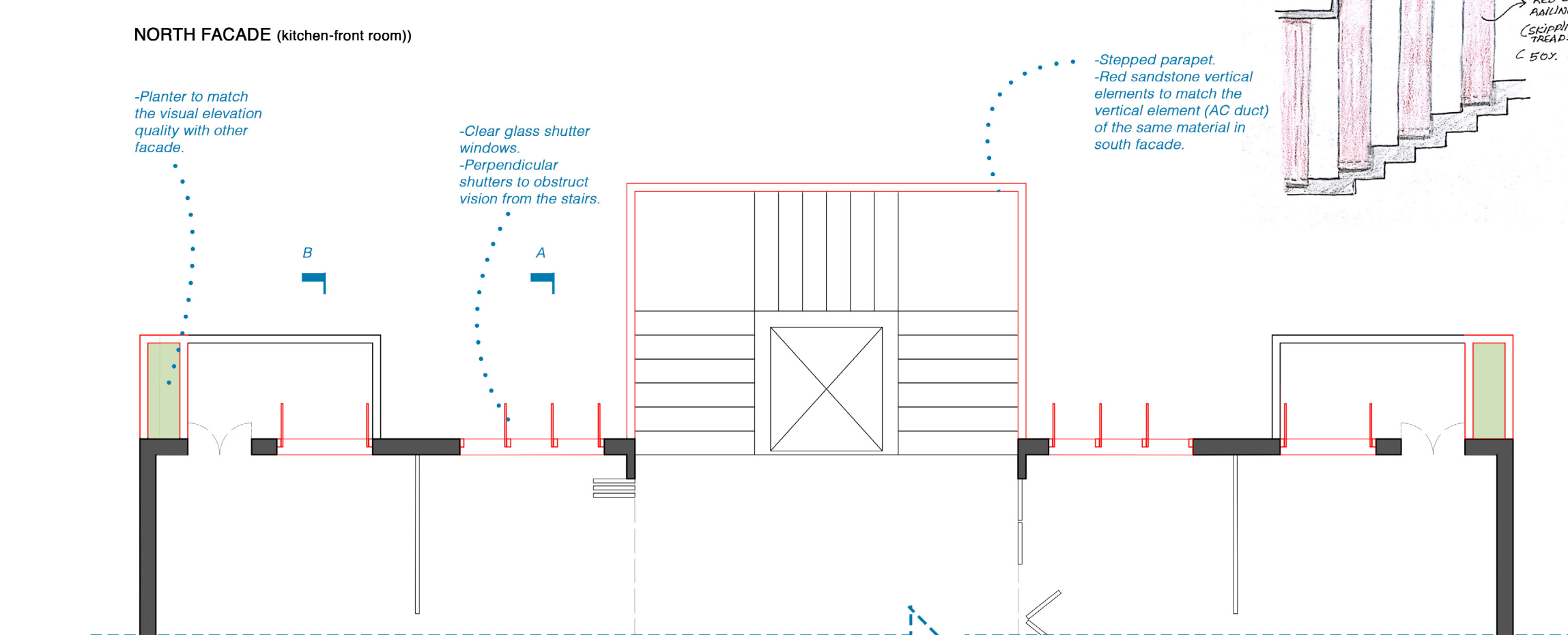
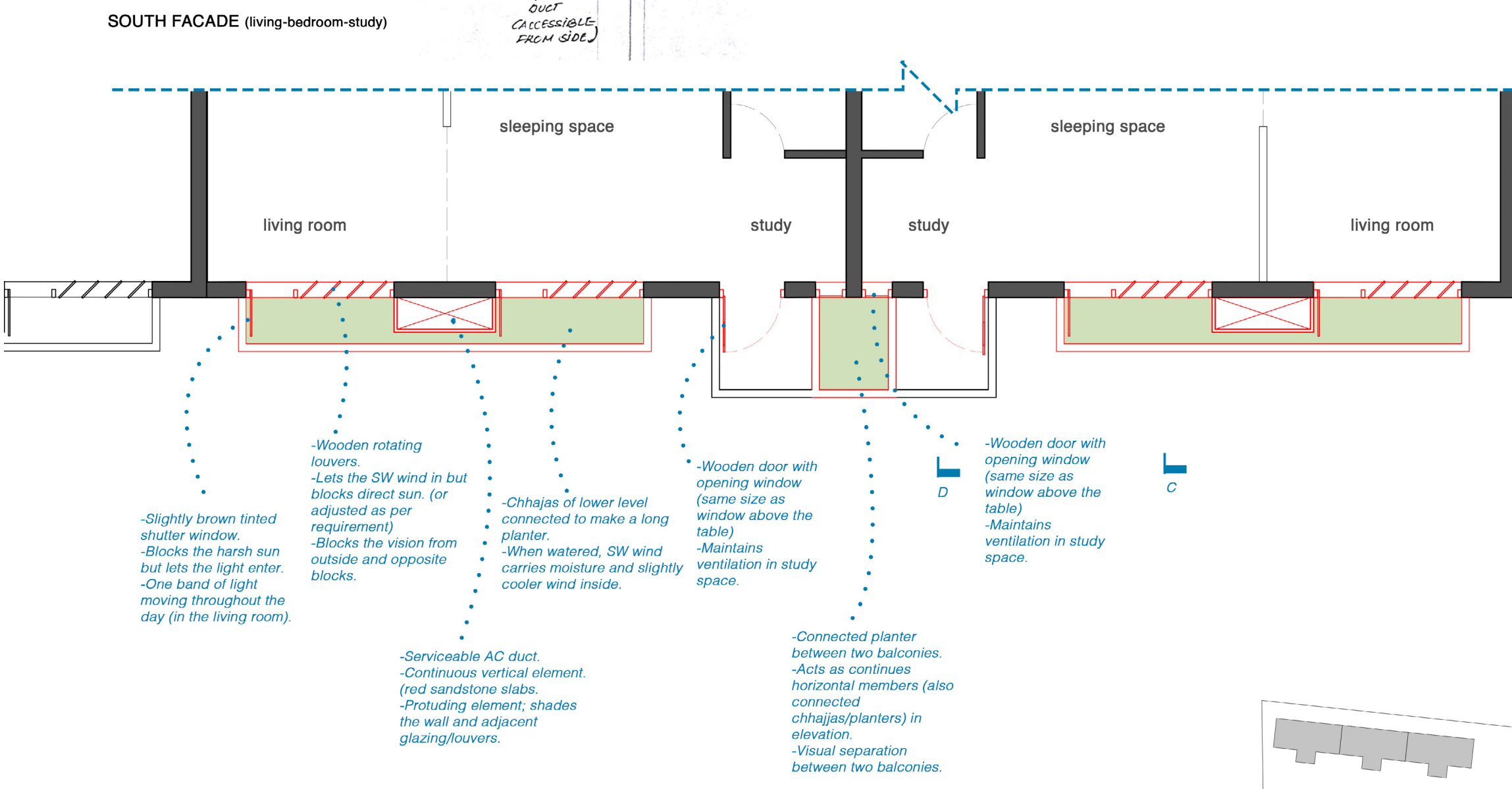
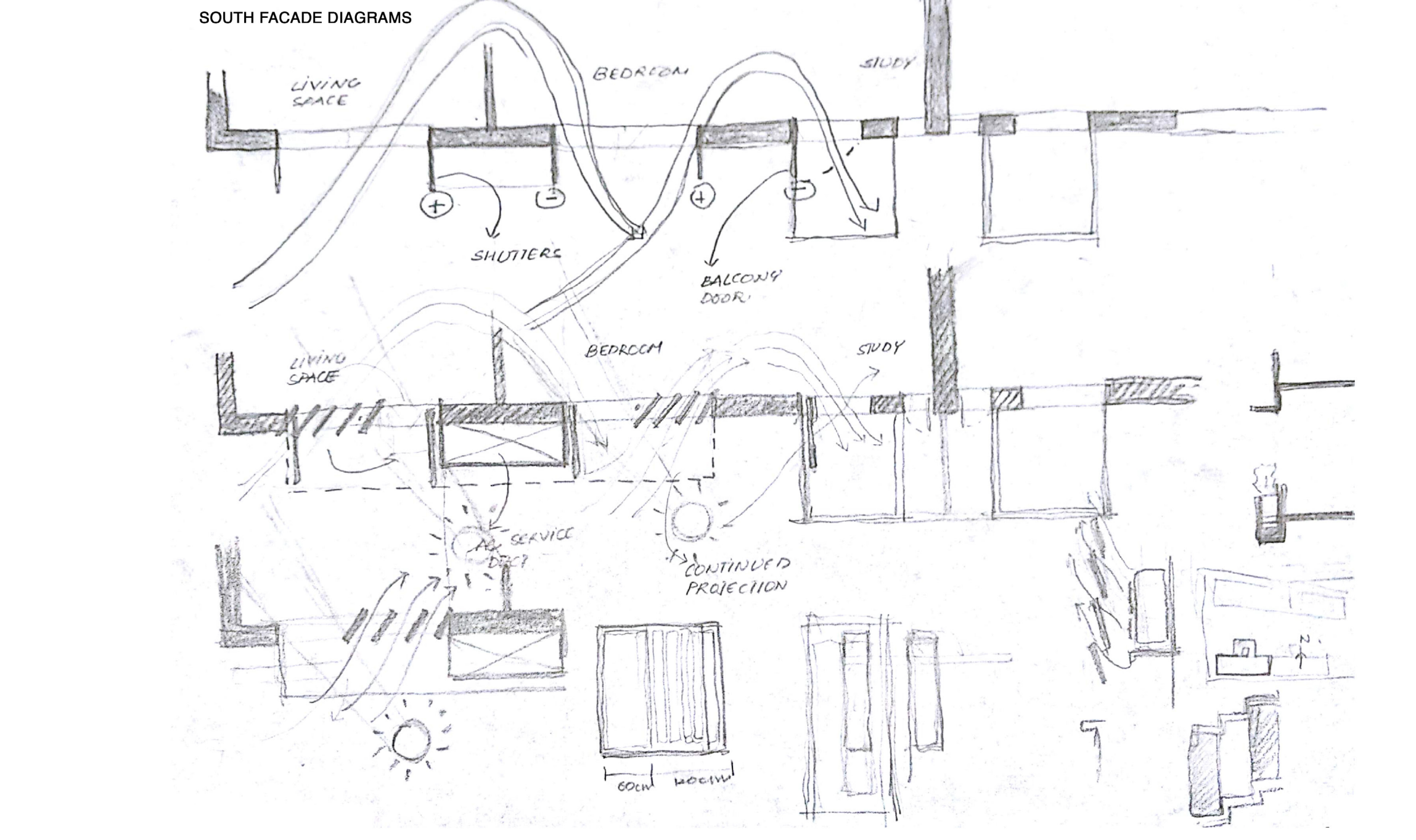


Initial iteration:
-2 blocks (G+14) share 1 lift core and 4 blocks share 1 fire staircase.
-4 blocks are interconnected with corridors.
-Divides the site into small parts.
-Corridor area per dwelling is increased which proves to be a loss situation for a developer.

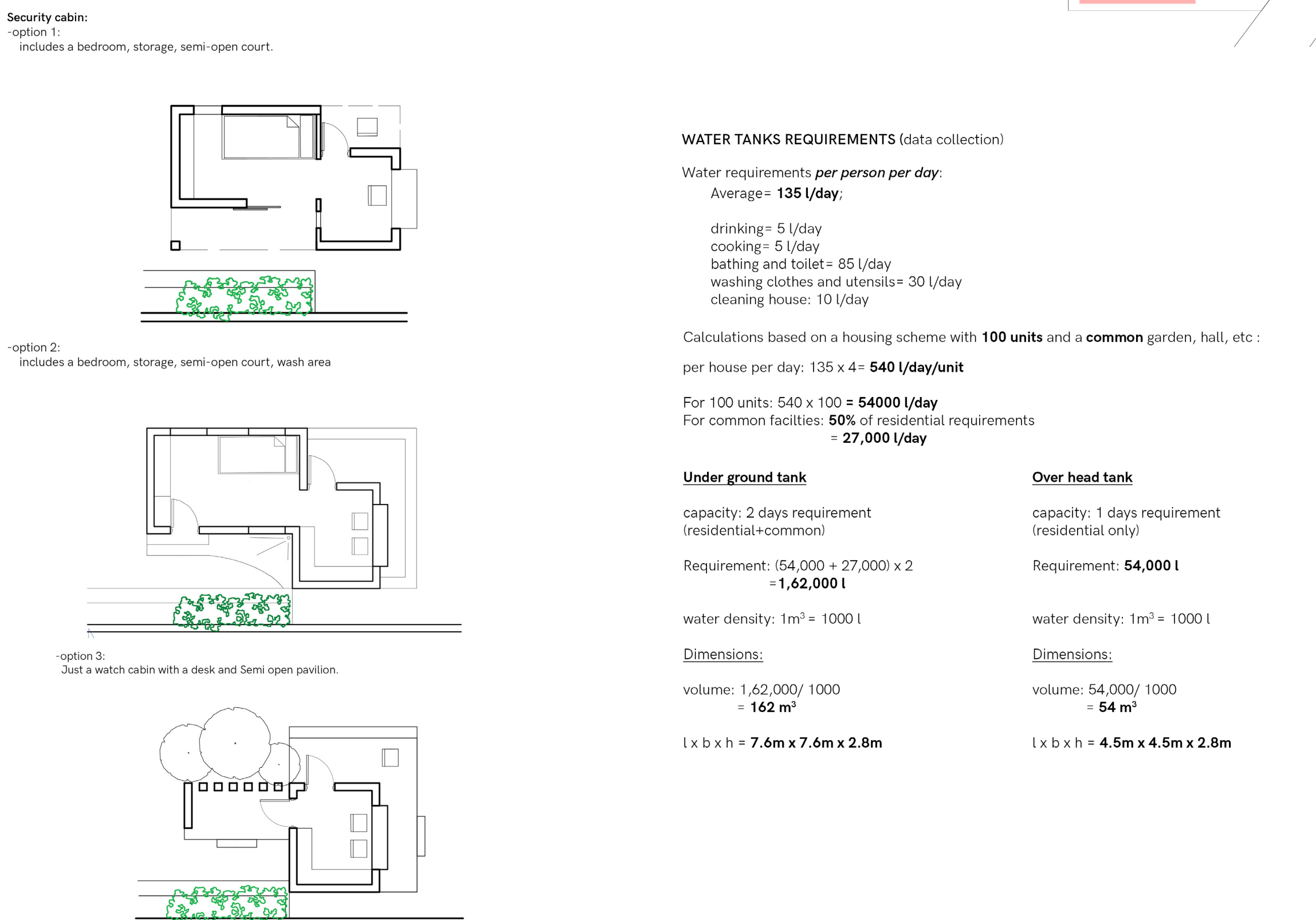


Chosen iteration:
-All the 8 blocks (G+14) acts as a point block with individual cores.
-No loss of FSI in corridors. Hence, building more cores prove to be cheaper than corridors.
-Creates a central court for large scale gatherings.

REDESIGNING FACADE FROM TIME PROBLEM 3:



TIME PROBLEM PREPARATIONS:



CHIRAG MEGHANI
UA2514

OIKOPOLIS II
Attack of the clones
Vishwanath Kashikar I Nilosha Dave