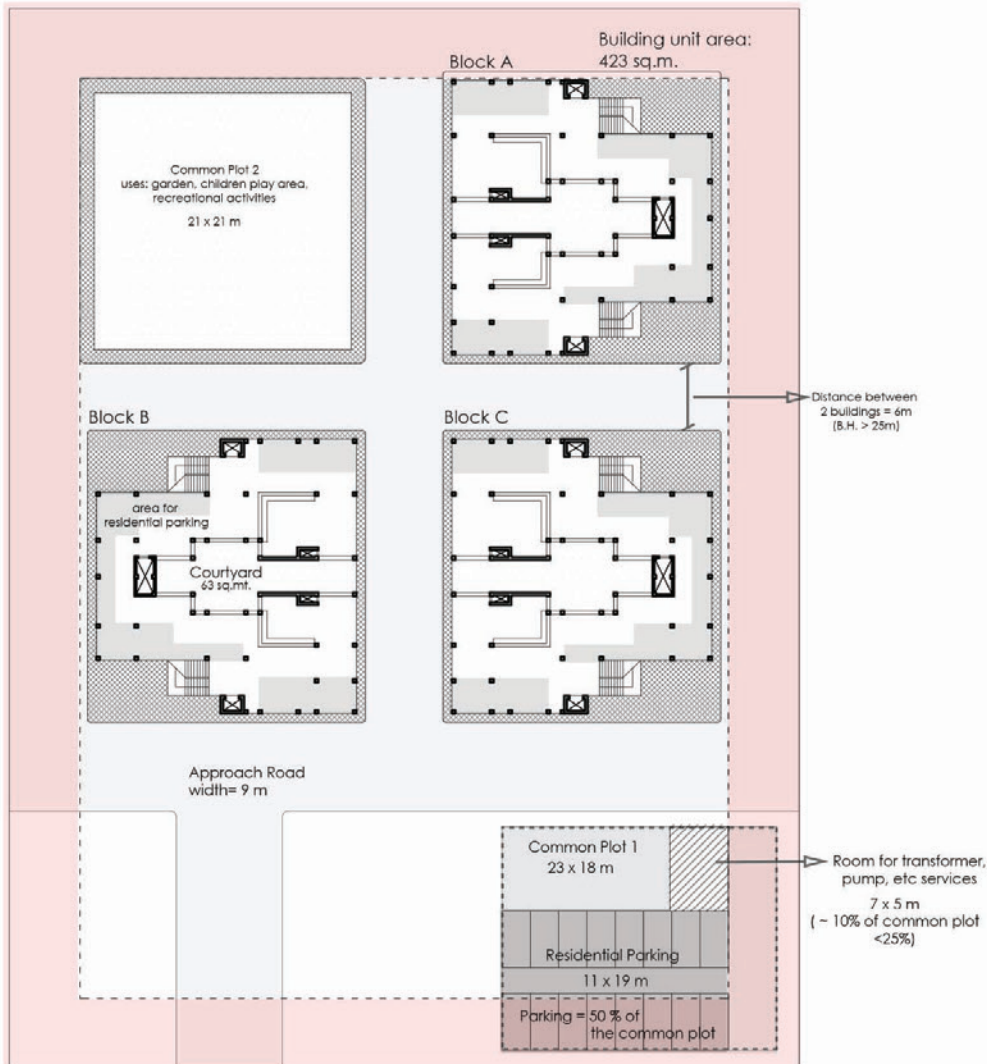
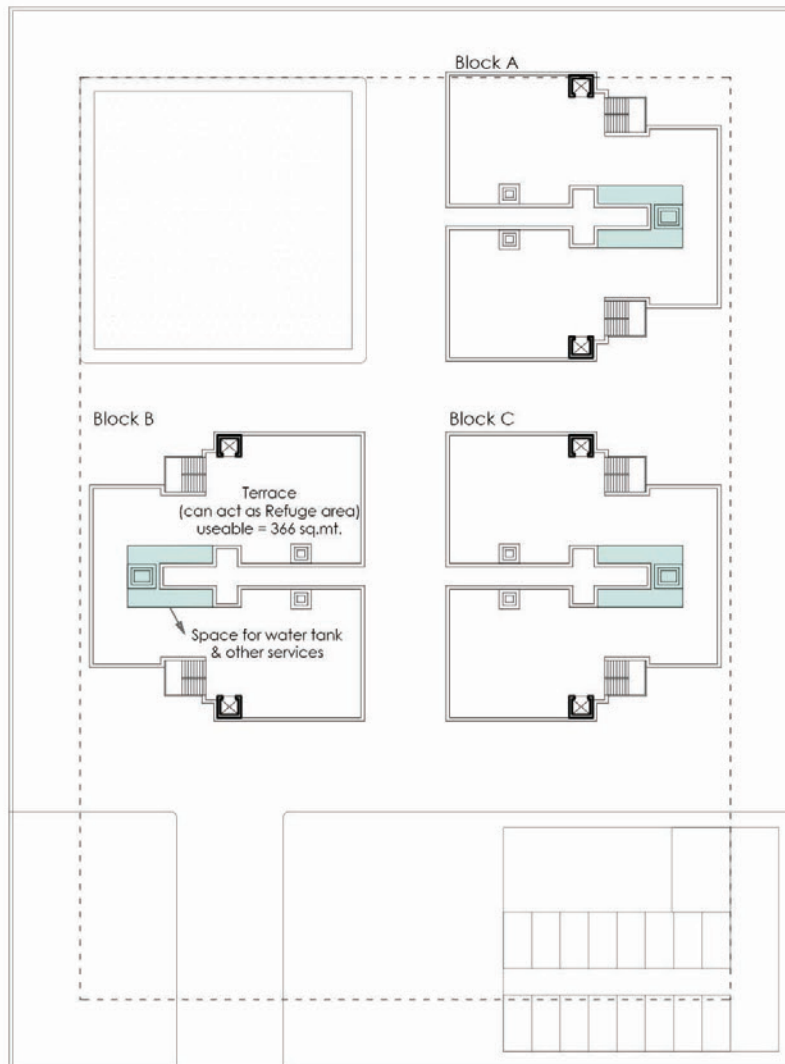


F.S.I = 2.6 (max. permissible 2.7)
 1 Floor area : 341.2 sq.m.
 each block has 15 floors
 total floor area of each block : 5118 sq.m.
 total floor area pf 3 blocks: 15,354 sq.m.



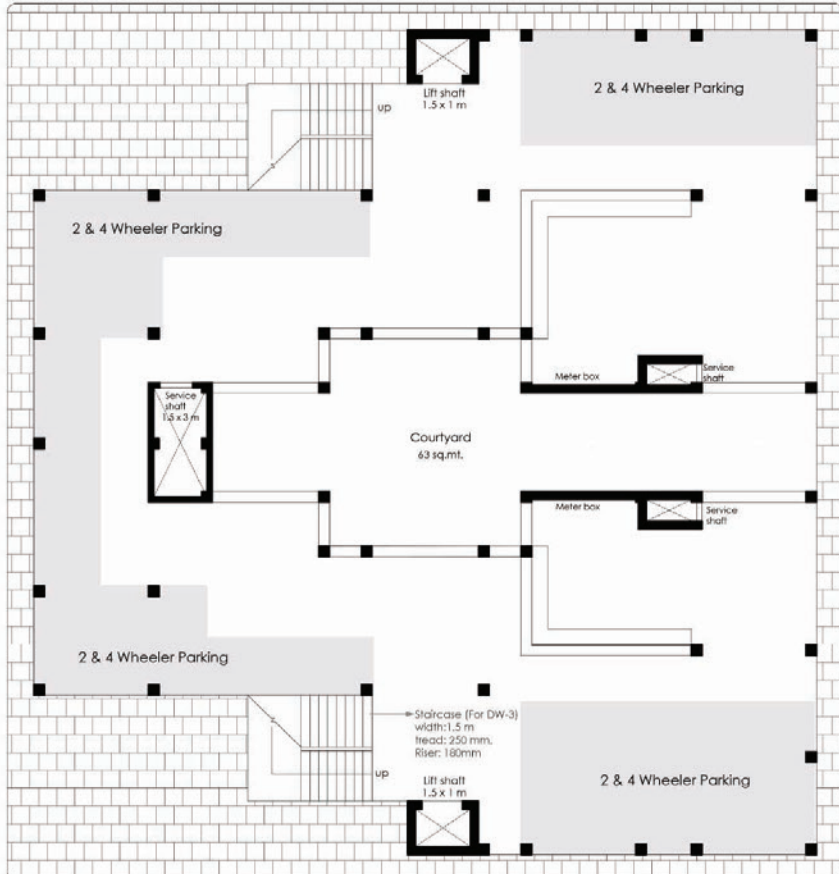
ROAD width = 18 mts.
permissible building height < 45m
margin from road = 6m
margin from rear and side = 6m

plot area = $90 \times 65 \text{ m} = 5850 \text{ sq. mt.}$
permissible built up = 50% = 2925 sq.mt.

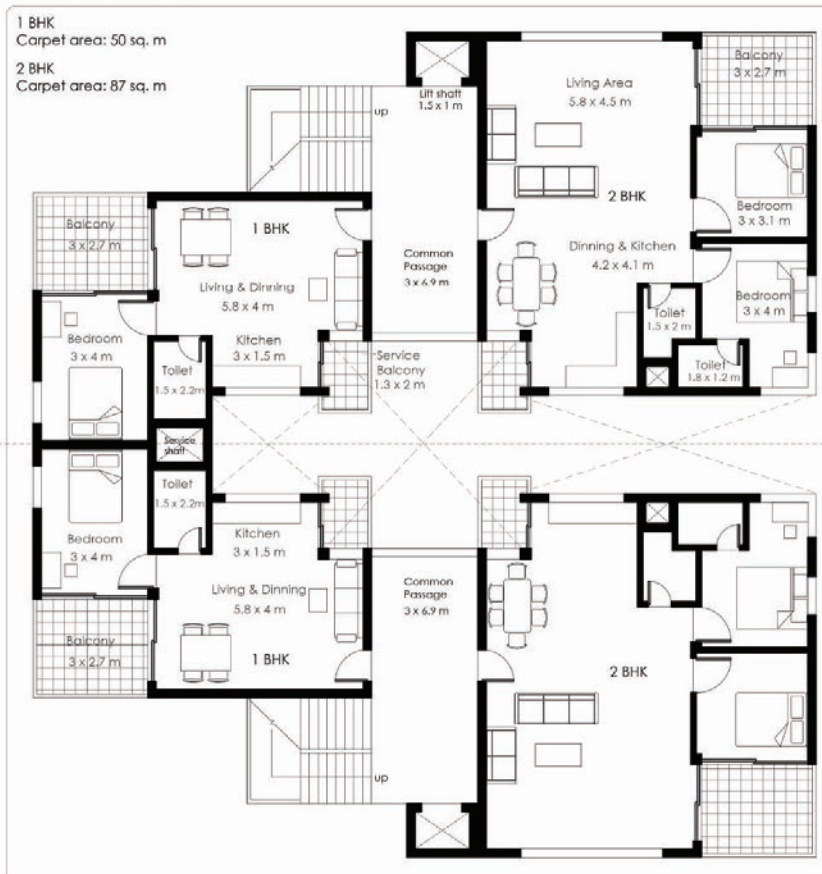


TERRACE PLAN
LVL + 45 m

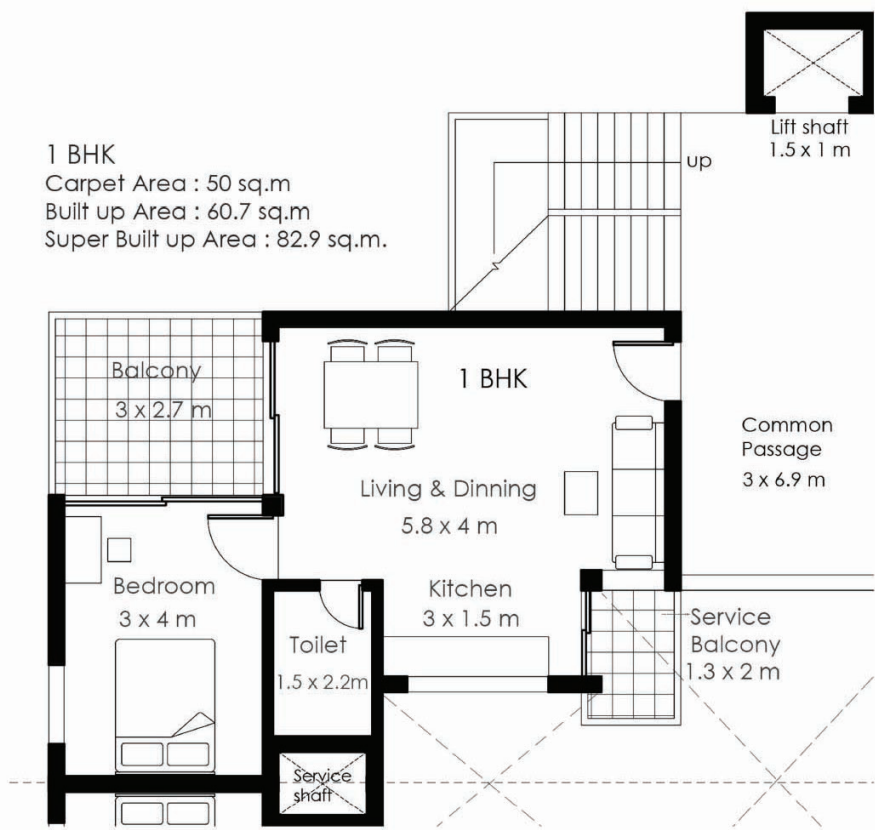
BLOCK B
Ground Floor Plan



BLOCK B
General Floor Plan

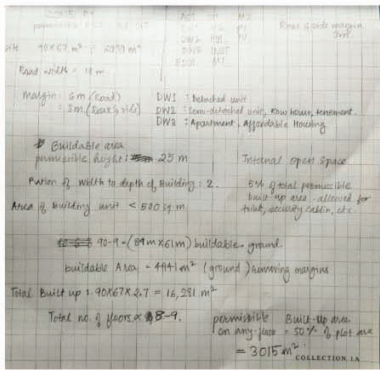
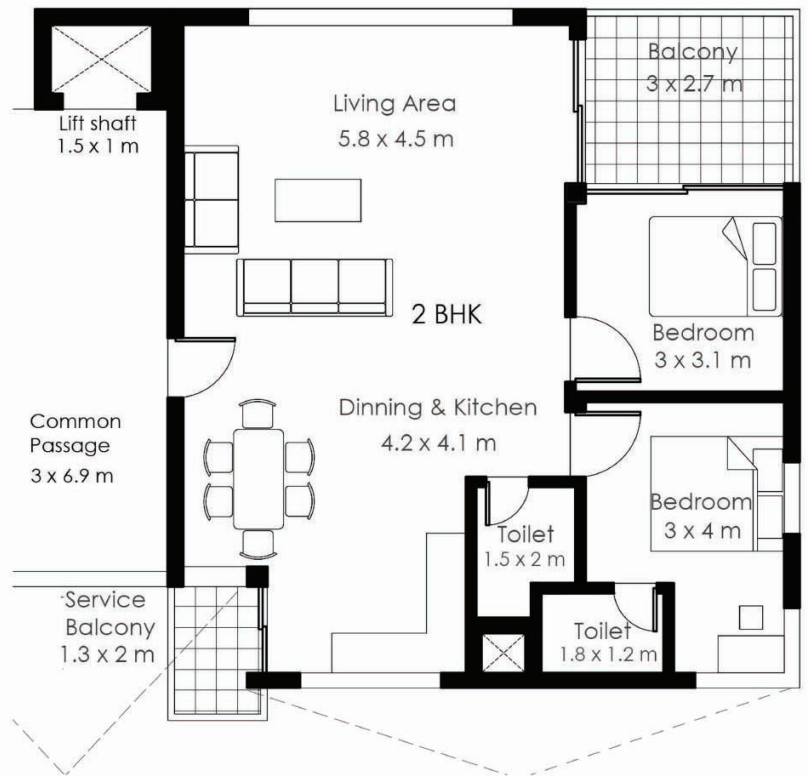


Line of Mirror

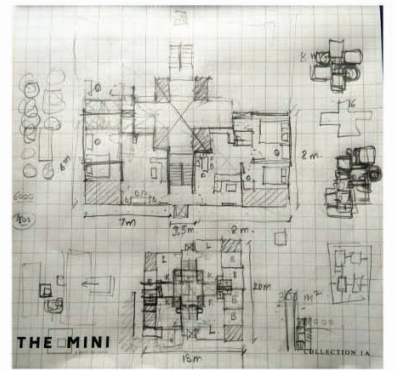
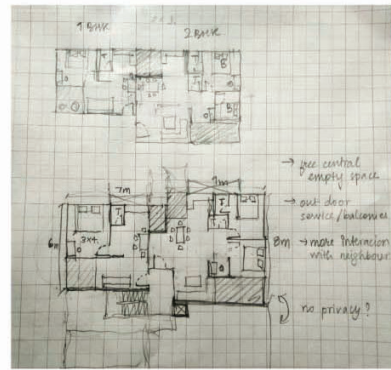
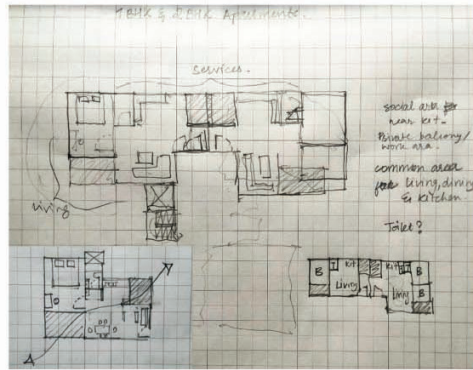
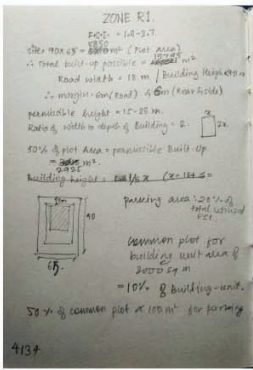


1 BHK
Carpet Area : 50 sq.m
Built up Area : 60.7 sq.m
Super Built up Area : 82.9 sq.m.

2 BHK
Carpet Area : 87 sq.m
Built up Area : 98.7 sq.m
Super Built up Area : 120 sq.m.



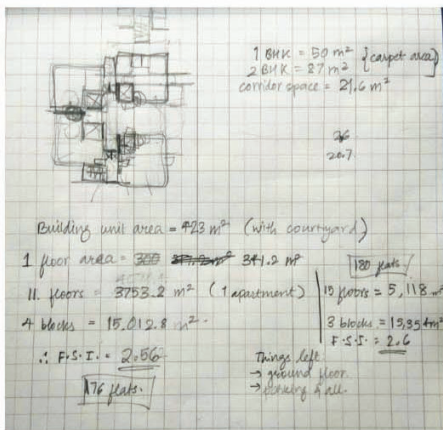
4:30-6:30 : Going through GDCR, Gathering all relevant information



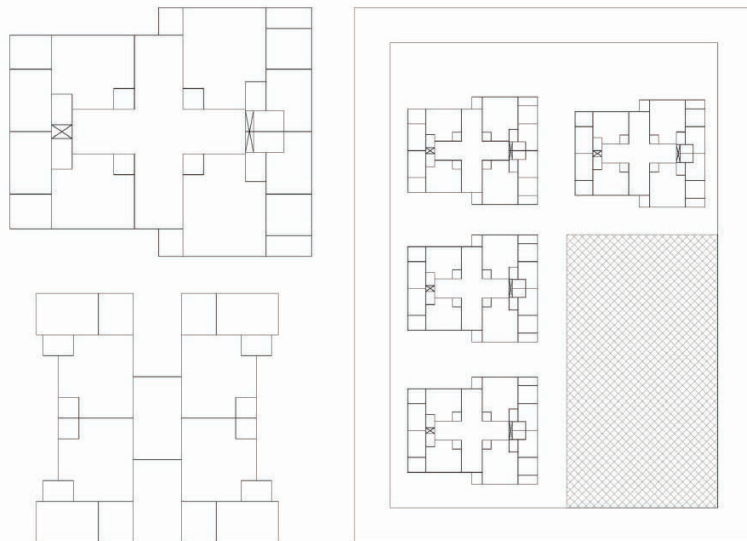
7:30-8:30 Figuring out a unit plan
* cross ventilation,private balcony connected to both living and bedroom
* idea of a possible social area near the service balcony

9:30- 10:30 Figuring out a unit plan combining 1 & 2 BHK
* exploring possibilities of interaction with neighbours, and developing a social space around the services
* generation of the idea that the units mirror along the services , instead of the living area

10:30-11:30 Developing the floor plan as a whole, bringing all services in the center, and trying out configurations of the unit



6:30-7:30 AM resolving the plan and calculating areas to figure-out the total no. of floors,blocks,etc



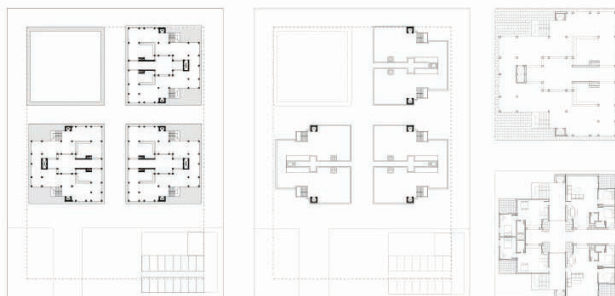
7:30-8:30 arranging the units to use least area and create comfortable environment
* rough placement to check plot area covered,etc.



9:30-11:30 , making the final unit plan, with dimentions and trying out rough site placement

Things that I couldn't figure-out:

1. If services are shifted to the center, an interactive space for house-hold work is created , but this pushes the circulation to the side.
2. common lift, staircase are usually central, how can I manage both? If staircase comes in center, living become central, services pushed to the side.
3. With 11 floors- I could get 176 flats n plot area is covered 50% and with 180 flats I get more extra plot area and FSI, Is it better?



11:30-12:30, Finalising the drawings, adding details, calculating areas,etc.

1:30-3, final drawings