REWRITE THE STARS

STARS HOUSING





• The period musical drama is based on the life and times of 19th-century showman Phineas Taylor Barnum "The Greatest Showman" fosters hope in dreamers and a sense of inclusion in outcasts, projecting a message that is desperately needed in today's society.

 Portrays of Barnum's constant struggle with the conservative elite, fight to fit in and get the respect he deserves.

 The film's feelgood factor give audiences a much-needed sense of escape or respite.

The film tells Barnum's rags to riches story and explores how his meteoric rise to fame and fortune was muddled with allegations of exploiting the disabled for his circus.



Phineas Taylor Barnum

- Dreamer
- Altruistic
- Family Man
- Caring and Kind
- He worked as a clerk at a shipping company
- Celebrating the fame coming his way















Phillip is a young playwright who lives in misery despite his popularity.

He comes from a rich family

Phillip lived a caged and boring life until Barnum recruited him.

Since Phillip joined the circus, he has become more joyful and free.

He also became enamored by the trapeze artist, Anne wheeler, and is constantly trying to make their relationship work even under societal pressures.





JENNY LIND

She has a passion for singing and is has built a reputation for herself as the 'Swedish Nightingale' due to her beautiful voice. Lind is a generous woman, donating majority of her money made from performances to charities.









JAMES G. BENNETT

James G. Bennett is a founder of New York herald and often covered Barnum 's circus. portraying it in a negative way. He is the one who gave Barnum the idea to call it a " circus". And when things were wrong with P. T. Encouraged him to not to lose hope reminding him that whatever he did ,people enjoyed it

ANNE WHEELER

Anne is an thoughtful, venturesome and self-conscious African American lady. She could be a sure and experienced trapeze artist, having performed with her brother for numerous a long time. All through the motion picture. Anne is seen to be profoundly affected by the racists Her inner conflicts, joined forces with her color discrimination, halt her from feeling really acknowledged

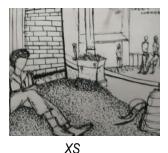












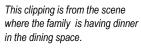








This clipping is from the scene where P.T. is sitting at the corner of an alley writing a letter to Charity. XS space is only the small corner of the street.



This clipping is from the scene where the family is in the living space and the staircase is a celebrated piece of art which connects two spaces. In my design I tried to put staircase as celebrated piece of art with a visual connection to the outside

This clipping is from the scene where they used to live initially. The space where it all began. The interpretation is a section of the terrace

This clipping is from the scene where they are enjoying an intimidate moment on the beach. It is a connection between inside and outside. I have tried to incorporate these connections in my design.

Helps in understanding how the spaces are associated with the protagonist and how it changes with the type of activities Some of the private spaces associated with the characters.

XS/S/M/L/XL SCALE OF THE SPACES ASSOCIATED WITH THE CHARACTERS

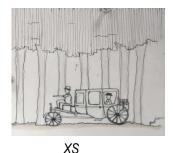


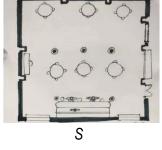


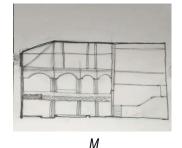


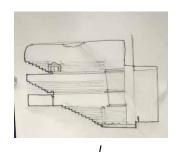


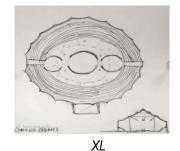












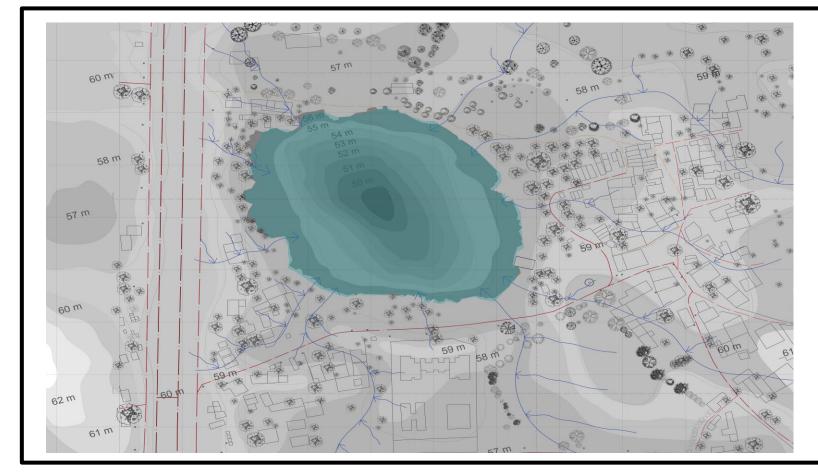
This clipping is from the scene where P.T. left behind everything he earned and went to earn more fame and money The Chariot is xs space

This clipping is from the scene where all the outcasts helped P.T. and motivated him when he lost everything. The S space is the bar.

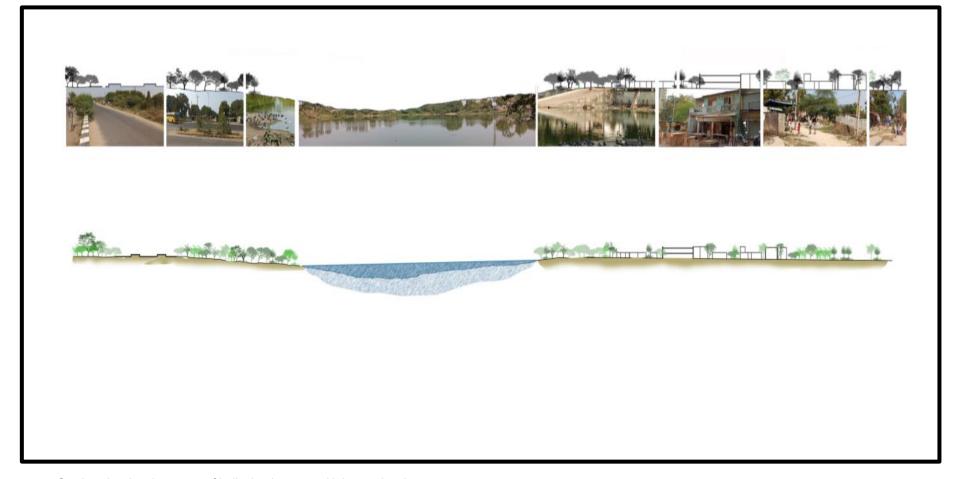
This clipping is from the scene where P. T use to put up his shows. It is section of the museum

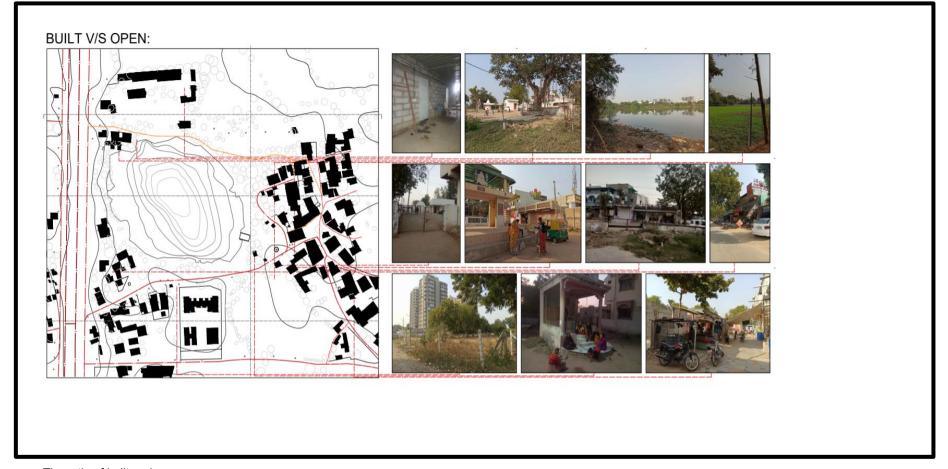
This clipping is from the scene where P. T performed after he left everything behind. It is section of the concert hall

This clipping is from the scene where P. T again started performing his shows. It is plan of the tent



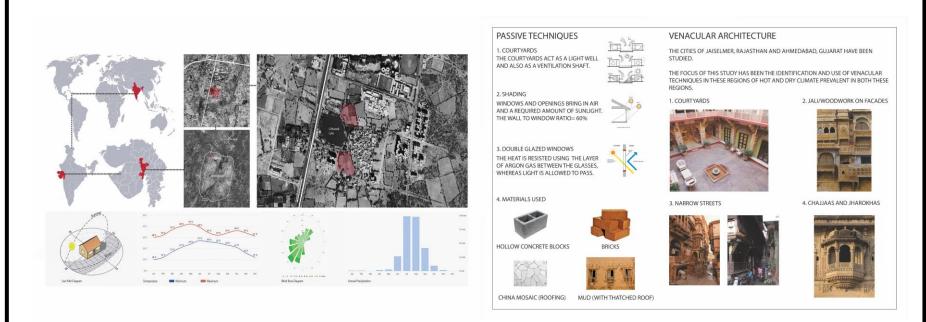
Plan of the site showing the contours Helped in understanding contours, how built spills into the open, nature of the open spaces surrounding the built up.





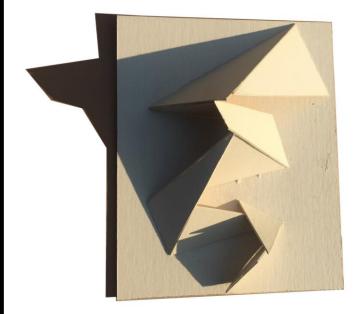
The ratio of built and open.

Helped in understanding the nature of built and open around the site. The nature of open spaces and how the built spills into the open. The connection of inside and outside



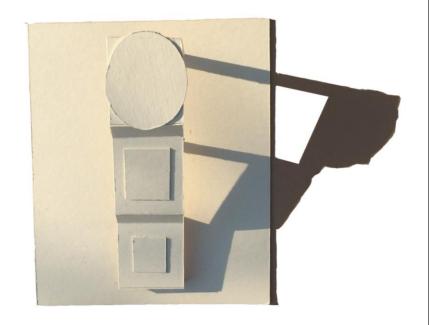
Location and climate

Passive techniques



Irregular pieces coming together and making sense

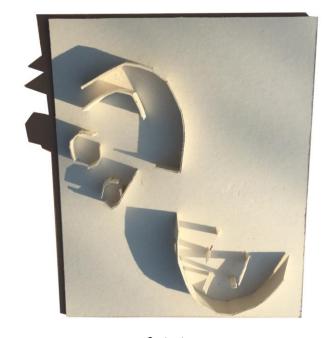
- It is an abstraction from the movie talks about how different characters came together and put up a show
- Took forward the concept of irregular pieces coming together and making sense in terms of Volume, Levels and Light



Rising

It is an abstraction from the movie talks about how P.T rose from the hardships and became the greatest showman ever

• Abstraction of characters, lifestyles, characteristics and our site helped in deriving the relationship between the space and the characters



with all the fame and success

Contrast

It is an abstraction from the movie talks about the contrast of the lifestyles of P.T. initially and at the end



Layers

It is an abstraction from the site depicting the layers of site built, open spaces, landscape, lake, contours,

• Abstraction of characters, lifestyles, characteristics and our site helped in deriving the relationship between the space and the characters





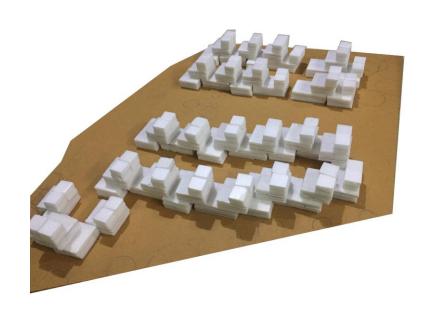




Stars are not someone who don't want to enjoy living little joys of life. Sometimes always being in the public eye is not what they need, maybe they just want to spend time with their loved ones doing ordinary things, want to live a life different from theirs just for a little bit. Creating such spaces which helps them escape from the public eye and helping them to enjoy little joys of life. A space which is always connected to the beauty of nature and providing peace in their busy life. A space making their experience worth a while.



"Happiness can be found even in the darkest of times if one brings in the light"





Mass and void gave us idea about the nature and scale of open spaces created by the mass and how they contribute to the larger cluster

Through this I realized the interplay of mass and void is important and how in this massing is not anchored to the site, there is no connection between the inside and outside



ATIRA



RADHIKA VILLA



MANAV GULZAR

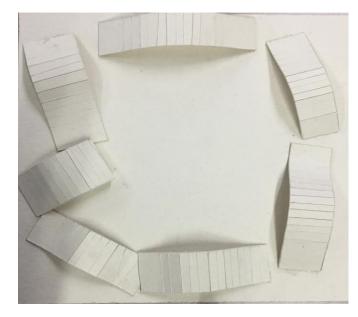


RESIDENCE 313



Light vs built

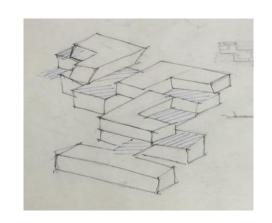
- Light shaft
- Light guiding the spaces
- Connection of inside and outside
- Different views
- Landscape in the unit

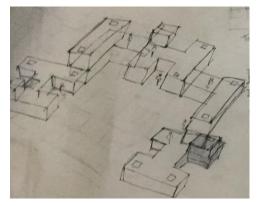


Community Space

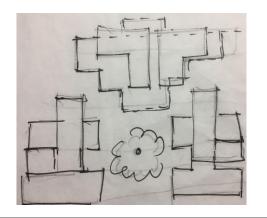


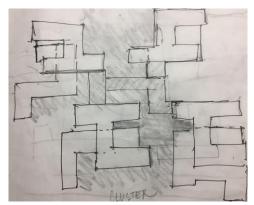
- Light guiding the spaces
- Connection of inside and outside
- Different views
- Landscape in the unit



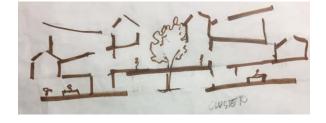




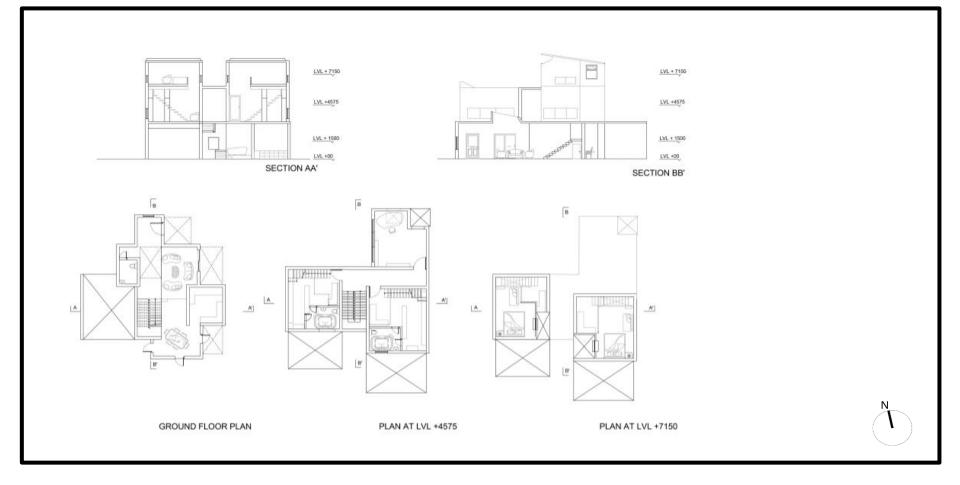


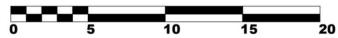


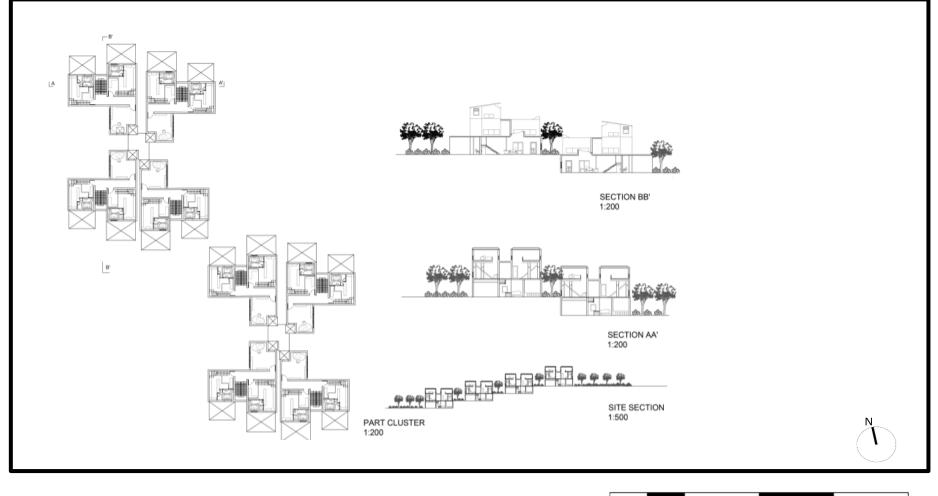




- Explored few massing and cluster options
- Sections showing the light

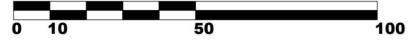


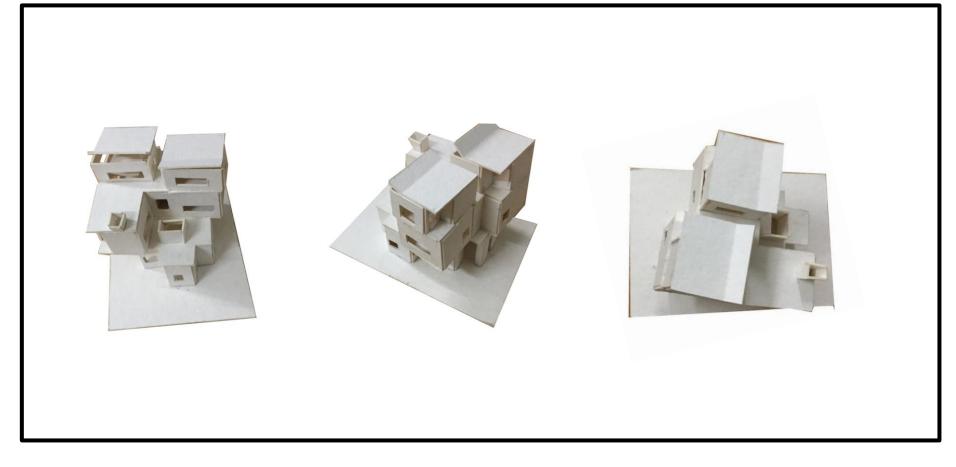












- Wasn't able to achieve the level of grandeur
- Was not able to bring in landscape through the way of clustering
- At the unit level there was a connection between inside and outside but at the site level there was no connection between inside and outside

UNIT MODEL







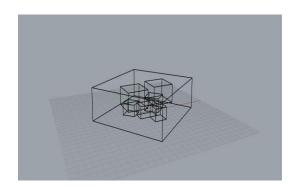


- Landscape and the built interaction at the unit level
- Light through courtyard
- Green buffer spaces in between
- Lake and landscape view

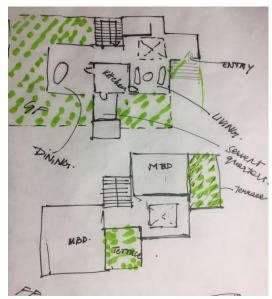


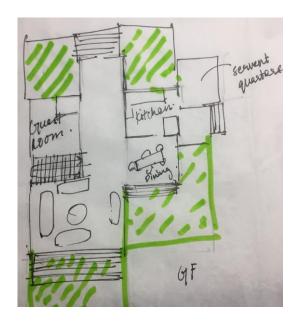


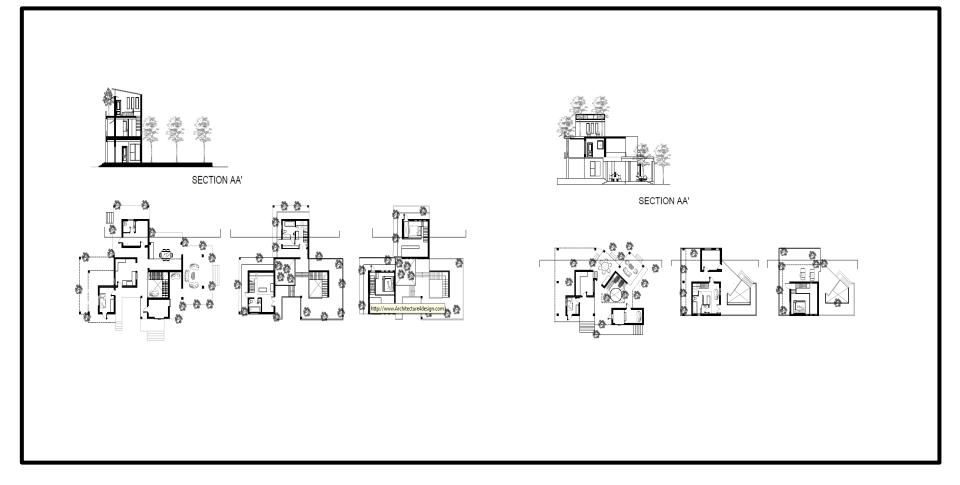
FILM 1 FILM 2







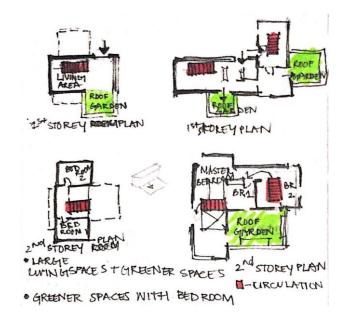








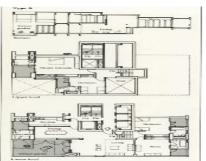


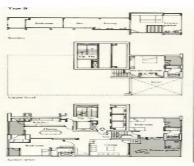


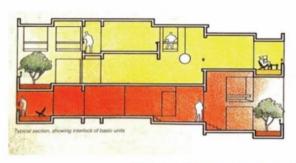
Habitat 67, designed by the Israeli-Canadian architect Moshe Safdie, was originally intended as an experimental solution for high-quality housing in dense urban environments.

Habitat 67 comprises 354 identical, prefabricated concrete forms arranged in various combinations, reaching up to 12 stories in height. Together these units create 146 residences of varying sizes and configurations, each formed from one to eight linked concrete units. Each unit is connected to at least one private terrace, which can range from approximately 20 to 90 square metres (225 to 1,000 sq ft) in size.









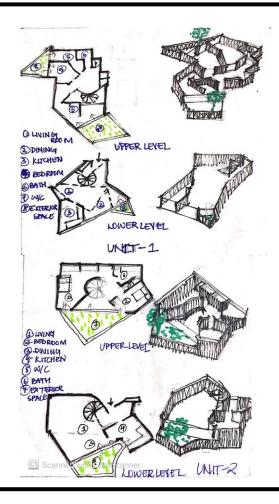


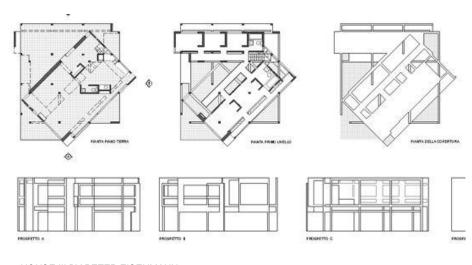
Kanchanjunga is a condominium of 32 luxury apartments of three to six bedrooms each. The building is 28 storeys (85 metres) high and square in plan: 21 meters x 21 meters. The structure is built around a central service core which was constructed first. Each of the flats have large usable garden-terraces which have dramatic city views.



IVRY - SUR SOCIAL HOUSING

Situated in Paris' close suburbs, this nine storey complex comprise of 40 dwelling, commercial premises, offices, cinemas etc





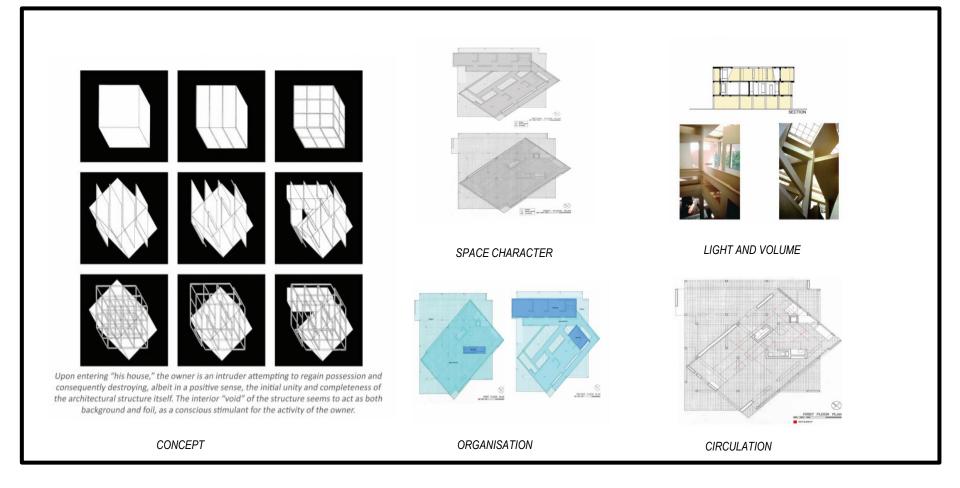


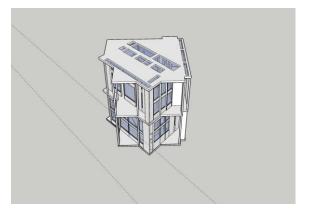
HOUSE III BY PETER EISENMANN **Location:** Lakeville, Connecticut

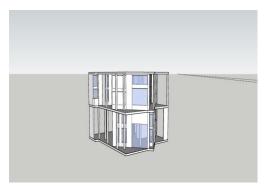
year: 1969-1971

House III is the third in a series of investigatory house projects that have searched for the nature of the form-meaning relationship in architecture. It was a weekend home for a family with several children

Upon entering "his house," the owner is an intruder attempting to regain possession and consequently destroying, albeit in a positive sense, the initial unity and completeness of the architectural structure itself. The interior "void" of the structure seems to act as both background and foil, as a conscious stimulant for the activity of the owner. It is not so much the completeness of the formal structure as presented by the architect as it is the environment's absence of traditional meaning that triggers this sense of exclusion, which then works dialectically to stimulate the owner to a new kind of participation in the house















HOUSE III:PETER EISENMAN
VOLUME BLOCK MODEL

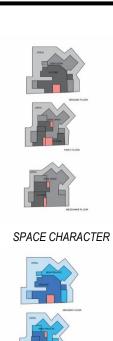
COMBINATION OF GEOMETRY OF VOID AND **GEOMETRY OF MASS**

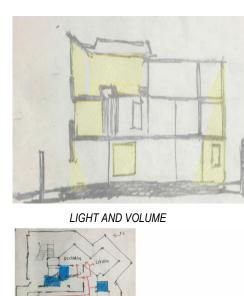
GEOMETRY OF VOID REPRESENTS SOCIAL SPHERE AND GEOMETRY OF MASS REPRESENTS PRIVATE SPHERE

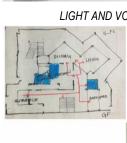
LANDSCAPE IN MY UNIT BY PROVIDING VERRANDAH, TERRACE, ROOF GARDENS

PLAY OF LIGHT, LEVELS AND VOLUME

CONCEPT









CIRCULATION

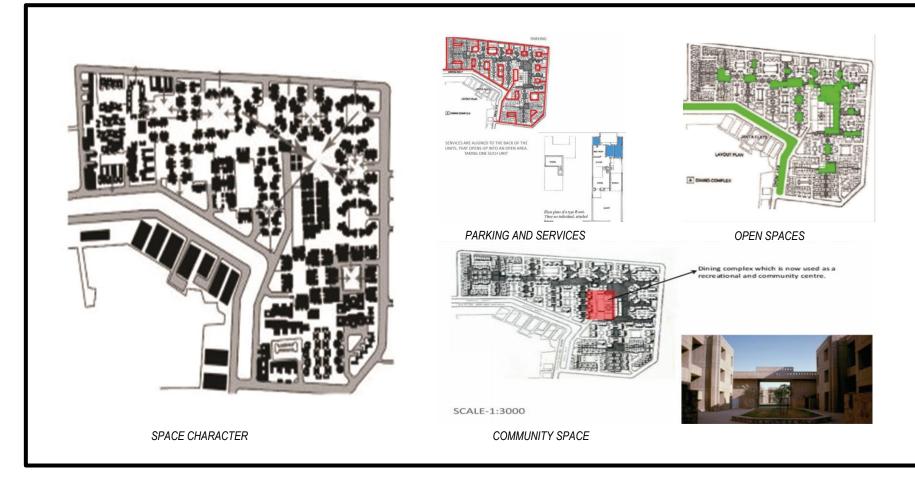




ASIAN GAME VILLAGE BY RAJ REWAL

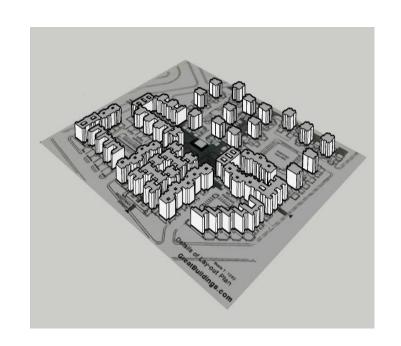
Location: New Delhi, India

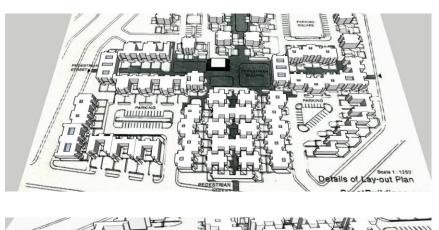
Asian Games Village was built in 1982 to house athletes for the games. 500 housing units were designed as a group housing in 35 acres. The aim was to create an urban pattern of low rise high density based on a sequence of open spaces linked by shaded pedestrian pathways. The peripheral roads are connected to the cul-de-sac parking squares which in turn give way to individual garages or car porches attached to the houses or apartment blocks.

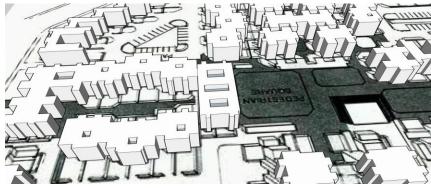


The concept is based on a sequence of open spaces, interlinked with narrow pedestrian streets shaded and kept alive through a careful mix with recreational and communal area. The streets are consciously broken up into visually comprehensible units, often with gateways, so there are pauses, point of rest and changing vistas

ASIAN GAME VILLAGE :SITE CASE STUDY

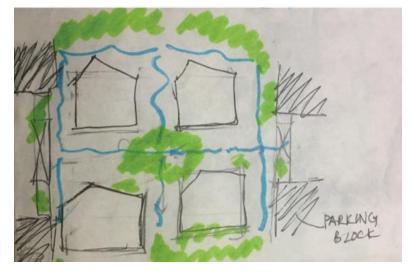


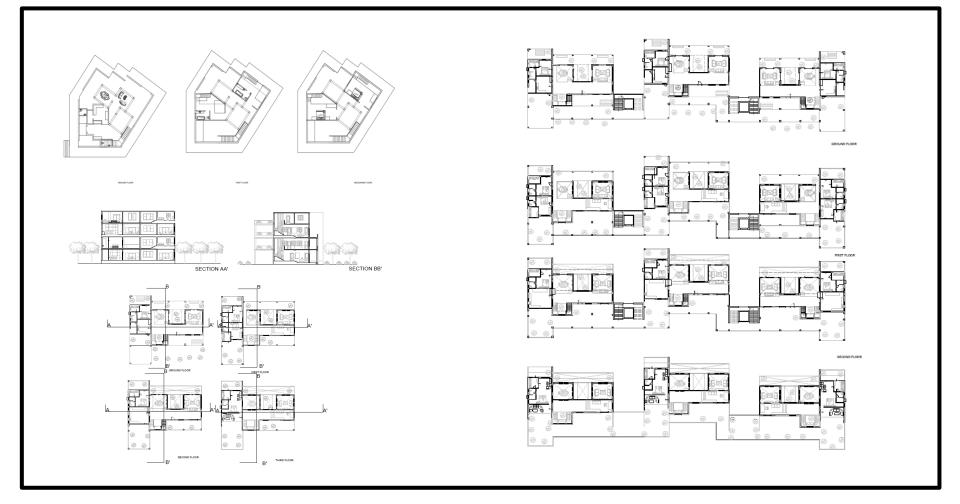


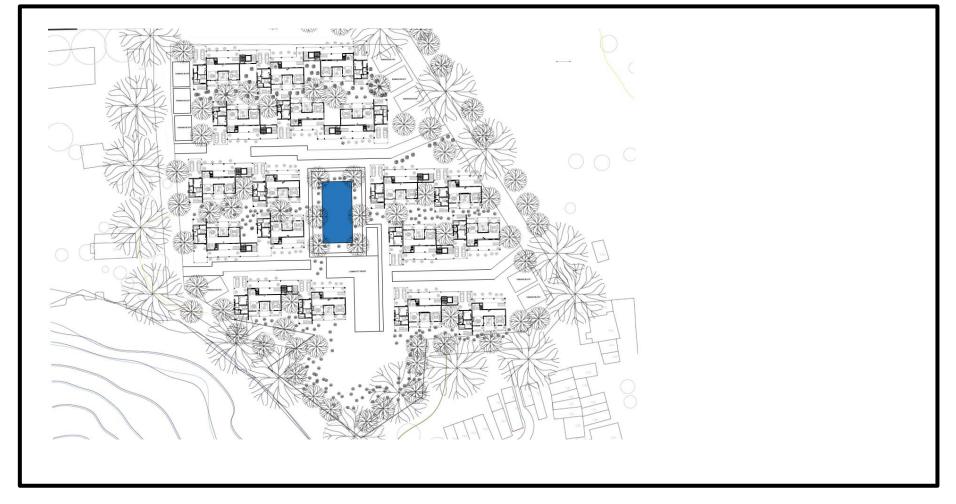


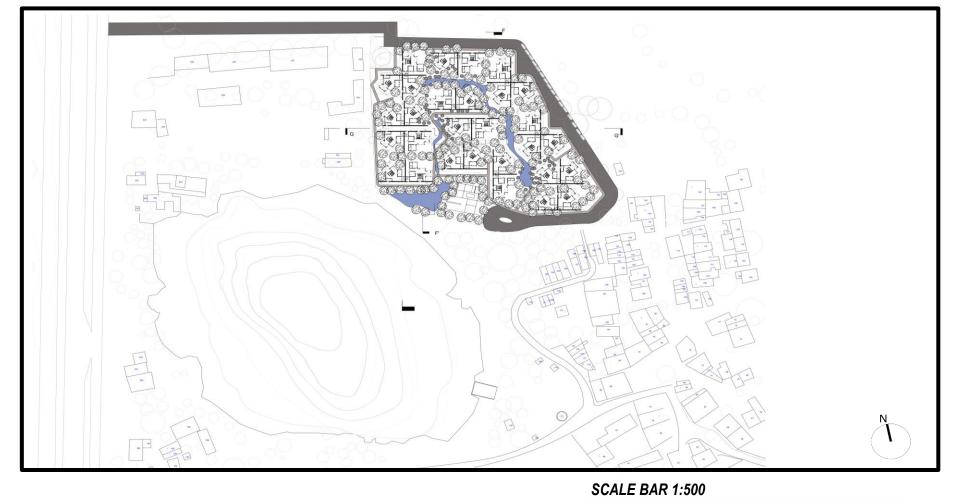
ASIAN GAME VILLAGE :SITE CASE STUDY VOLUME BLOCK MODEL



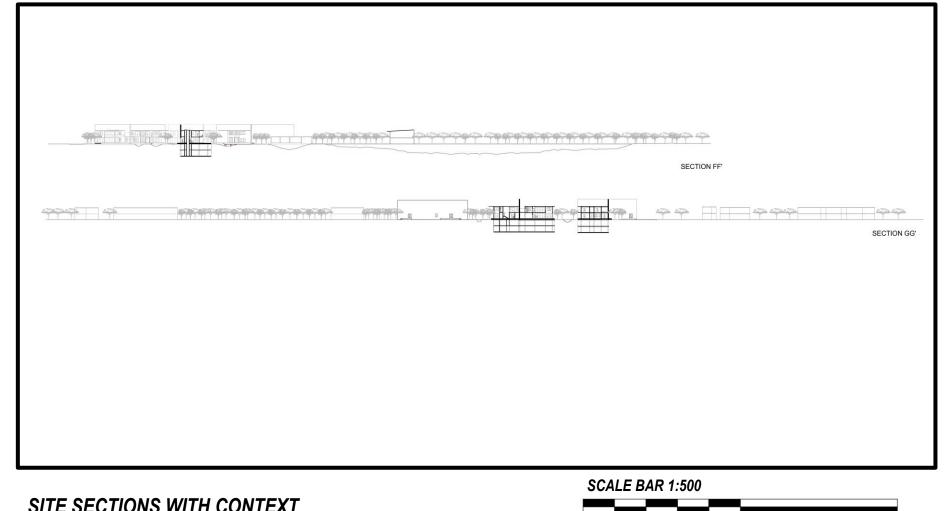






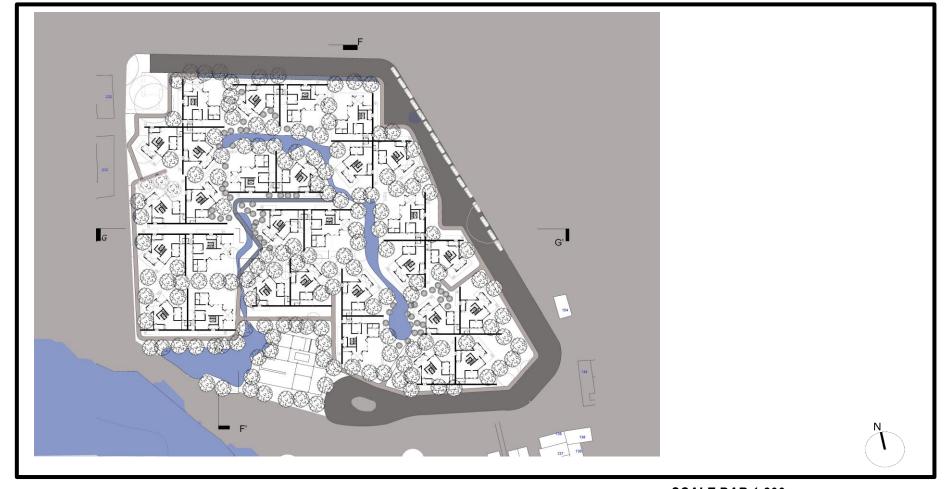


SITE PLAN WITH CONTEXT

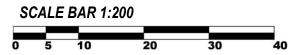


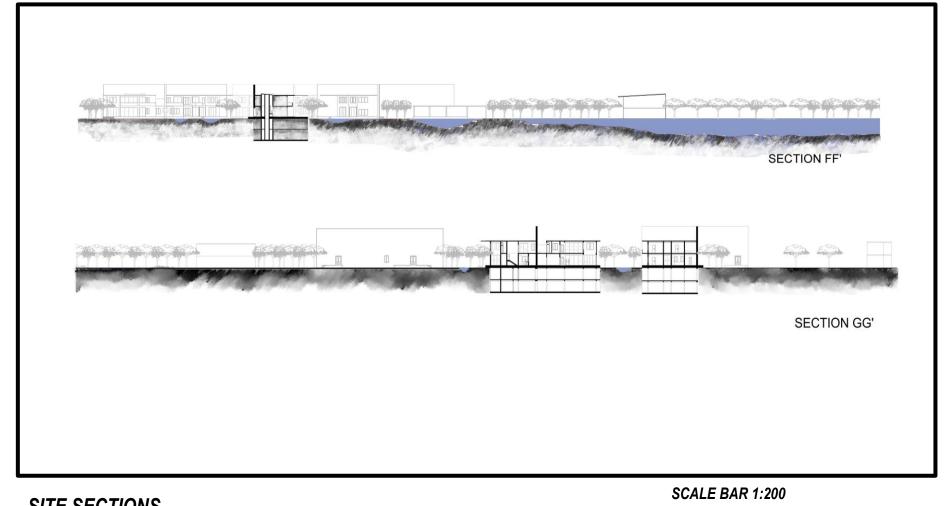
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SITE SECTIONS WITH CONTEXT

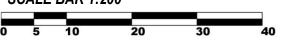


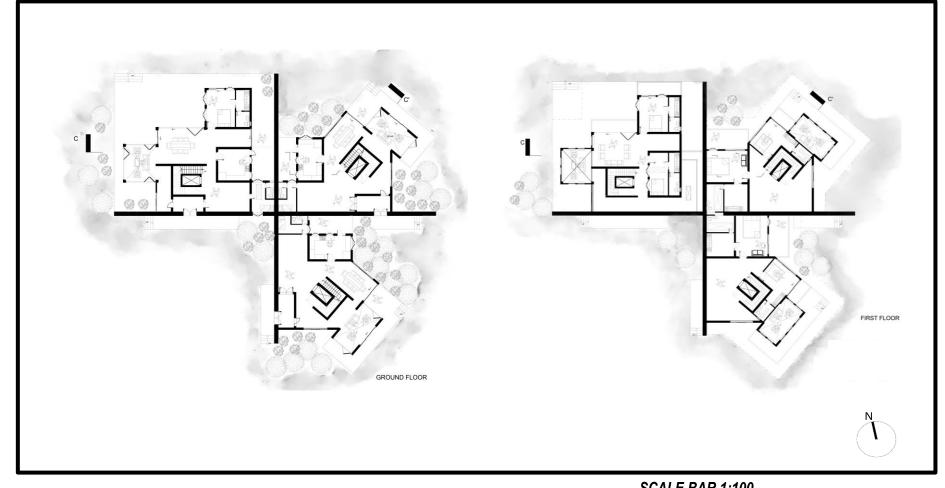
SITE PLAN





SITE SECTIONS

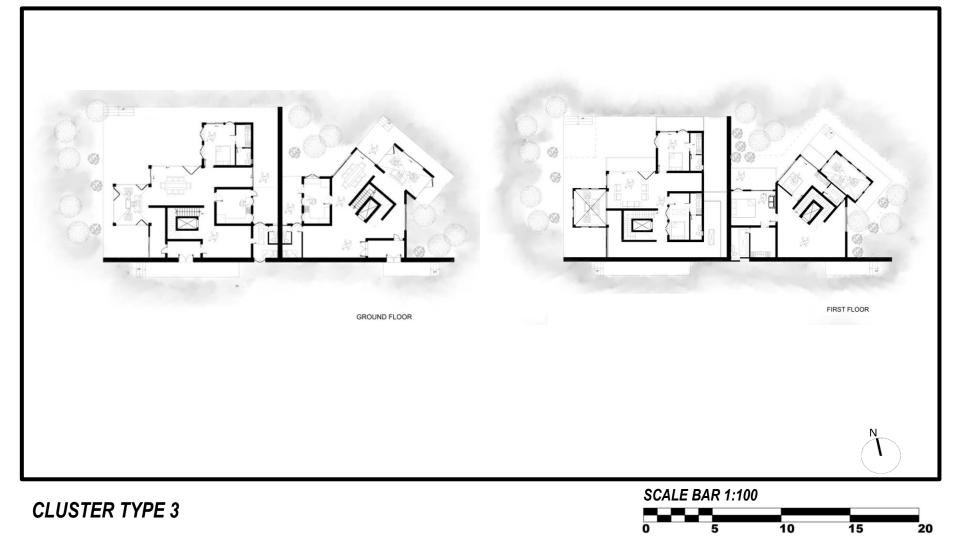


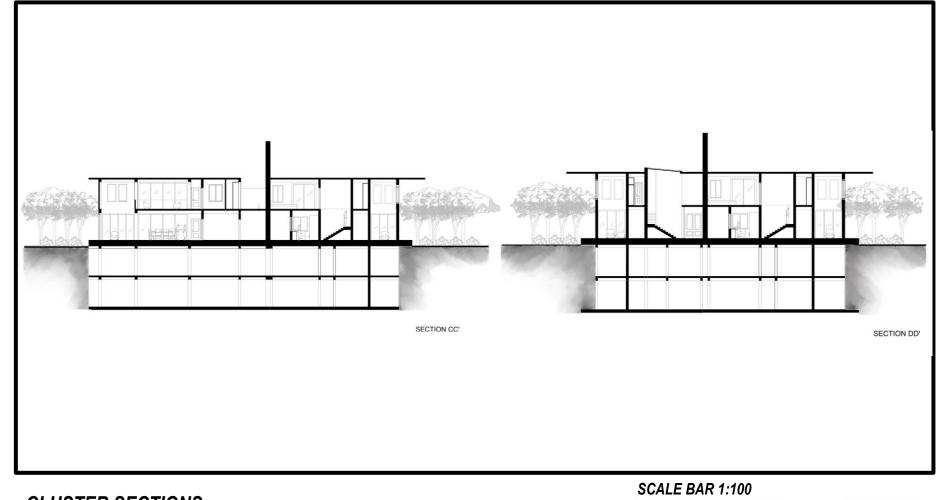




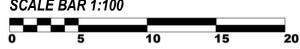


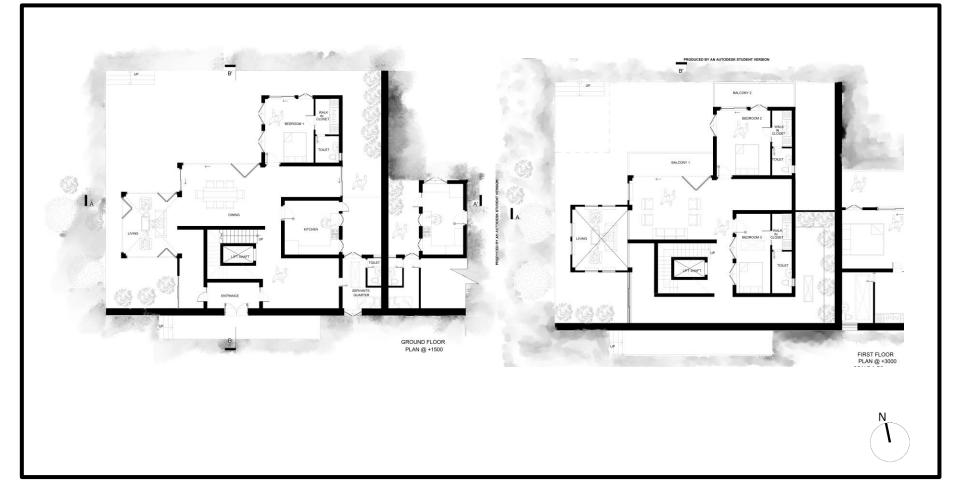
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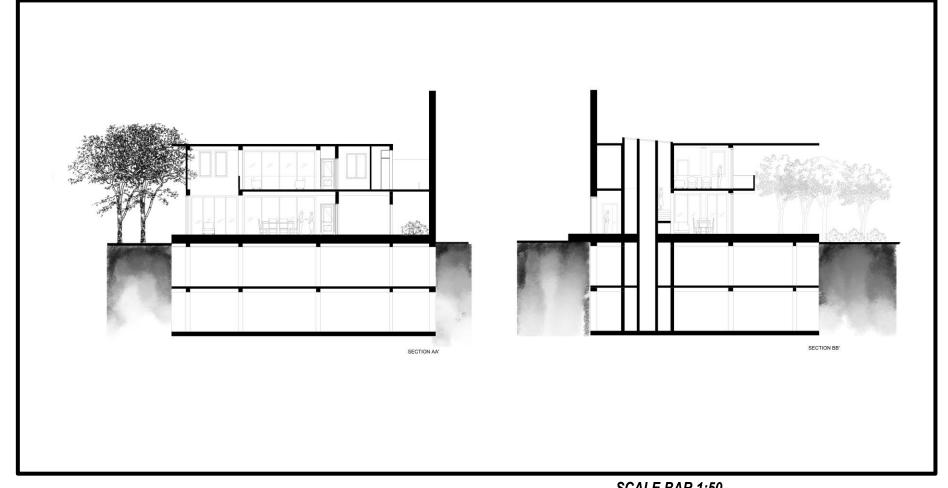
CLUSTER SECTIONS





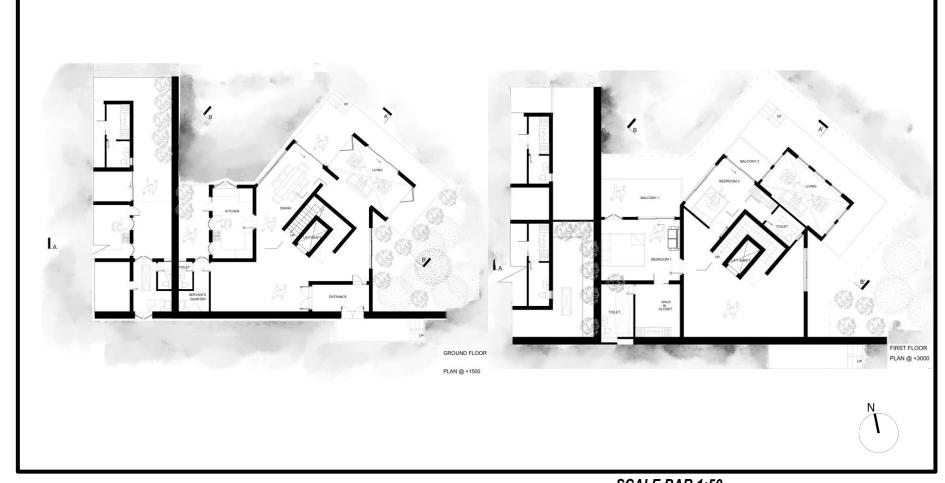
UNIT TYPE 1 PLANS





UNIT TYPE 1 SECTIONS





UNIT TYPE 2 PLANS

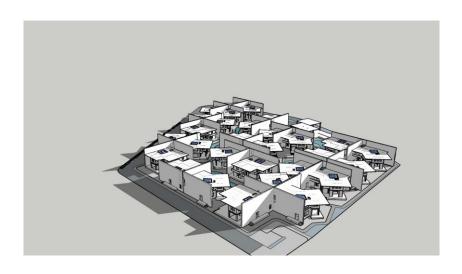


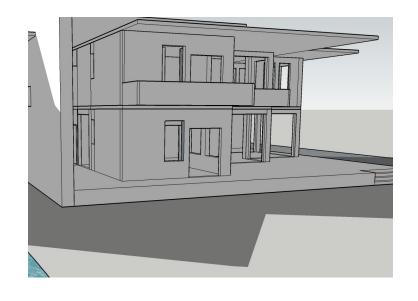


UNIT TYPE 2 SECTIONS











UNIT TYPE 1 MODEL

