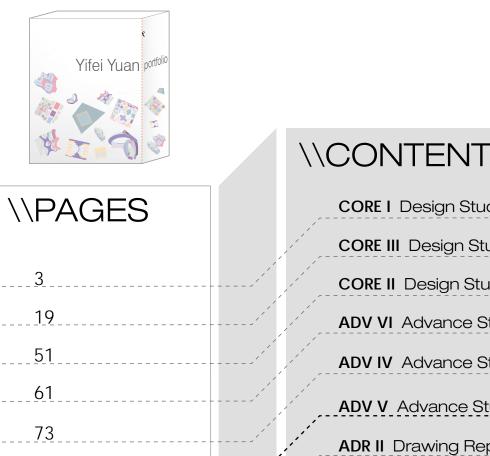
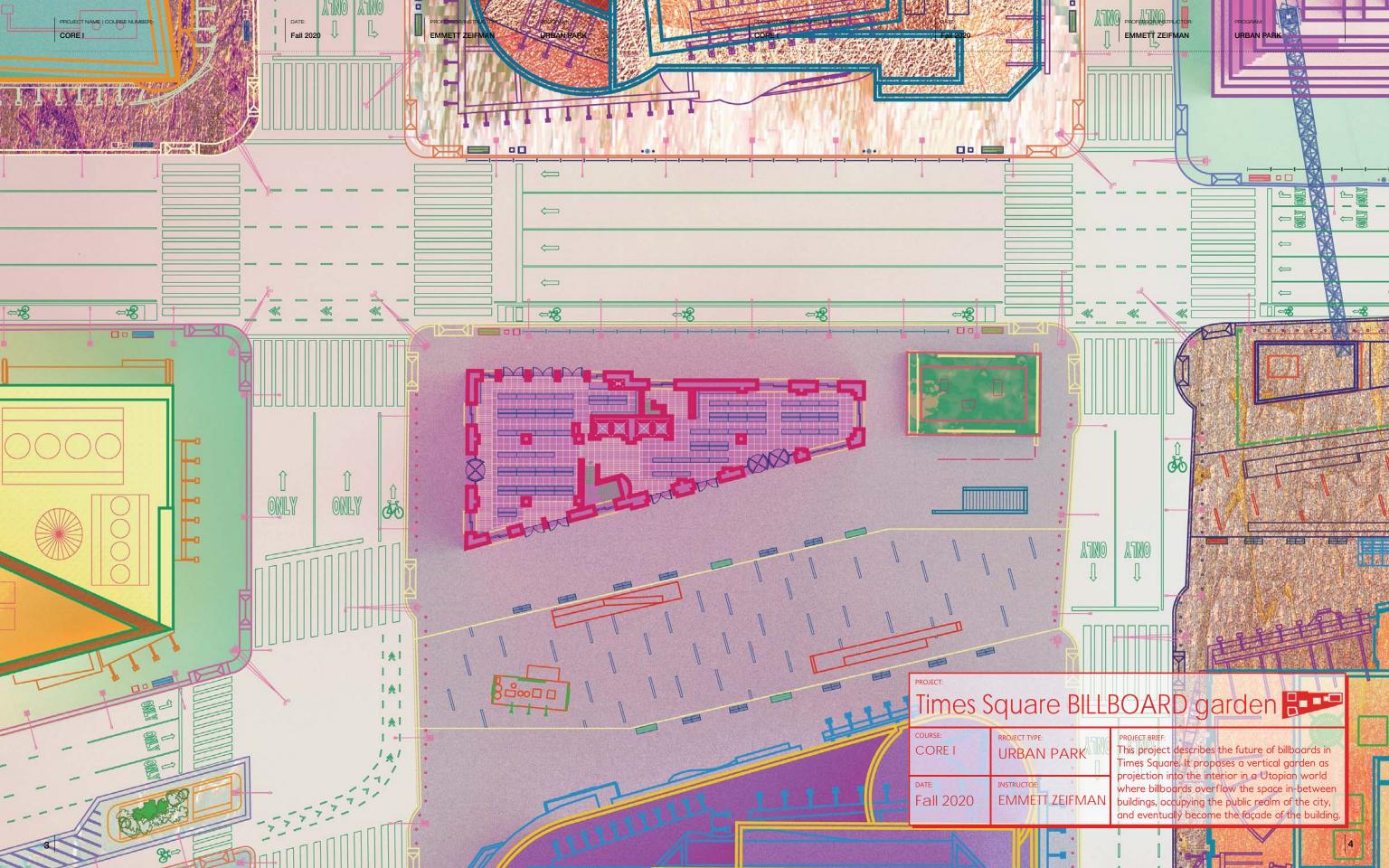


Fall 2020 \_ Spring 2023



\\CONTENTS CORE I Design Studio I CORE III Design Studio III CORE II Design Studio II ADV VI Advance Studio VI **ADV IV** Advance Studio IV ADV V Advance Studio V ADR II Drawing Representation ADR I Drawing Representation ATV Vertical Structure **ULTRAREAL** Rendering 125



CORE I

Fall 2020

PROFESSOR/INSTRUCTOR: EMMETT ZEIFMAN

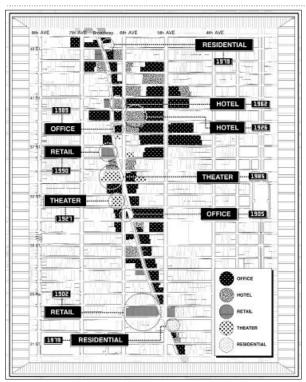
URBAN PARK

PROJECT NAME ( COURSE NUMBER):

Fall 2020

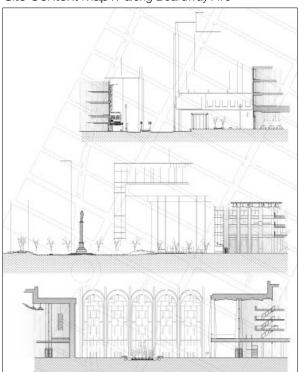
EMMETT ZEIFMAN

PROFESSOR/INSTRUCTOR: URBAN PARK



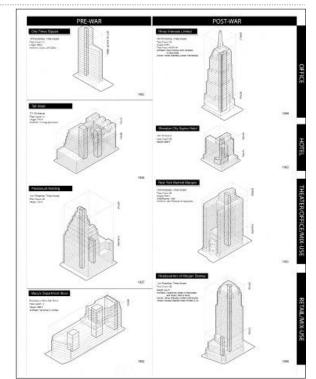
### Highrise Typology Site Plan

Site Context Map // along Boardway Ave

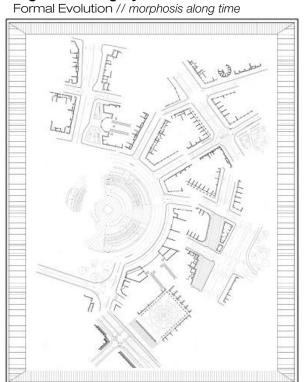


#### **Urban Plaza Section**

Site Context // Major Void Space Sections cut through street plaza and courtyard reveal the compacted nature of public space along Boardway ave. Its impervious space serves primarily as extension of circulation, ignores the purpose for public wellness.

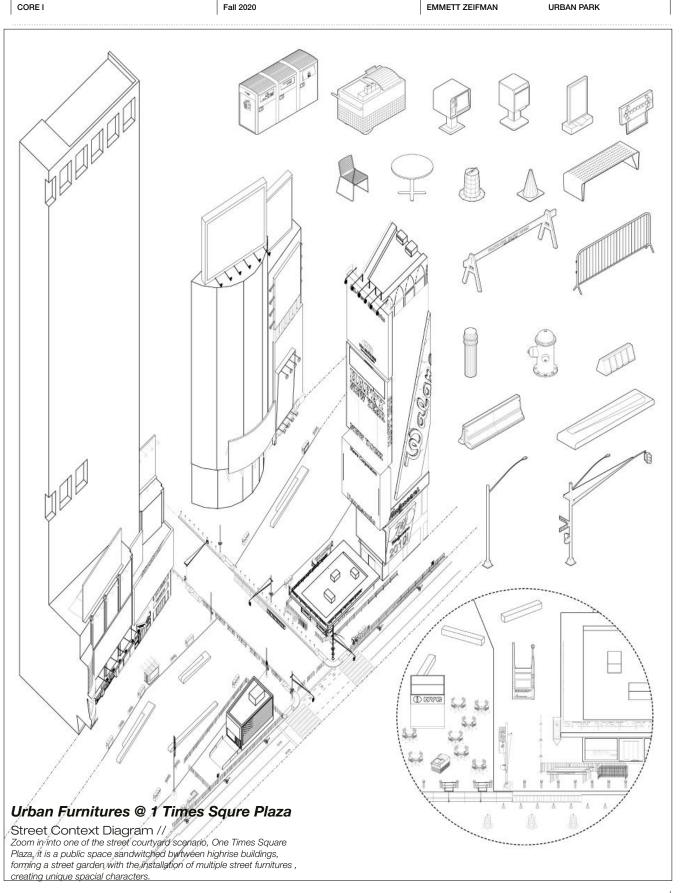


Highrise Category Pre/Post-War



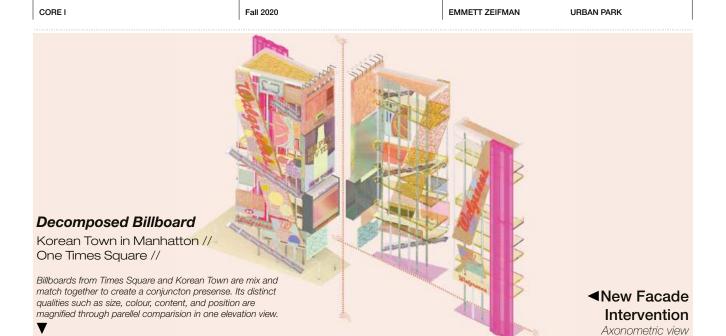
#### Urban Plaza & Intersection Plan

Site Context // Major Void Space It tries to mix and match major street intersections to create a conjunction of urban fabric. Uncnonected cross road are placed right next to each other, showed as Piranesi's Plan of Rome, to cultivate a image of public and private.









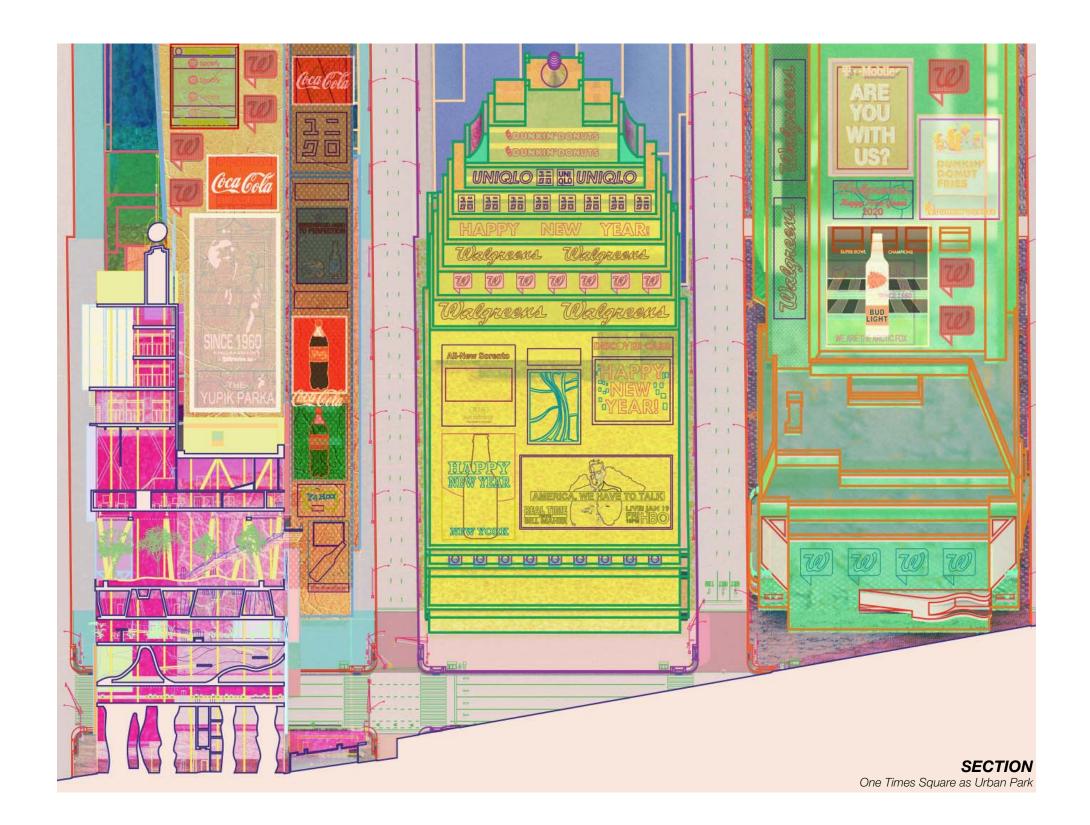
PROFESSOR/INSTRUCTOR:

PROGRAM:

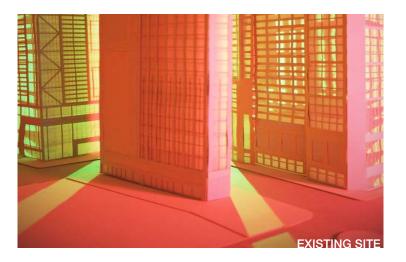
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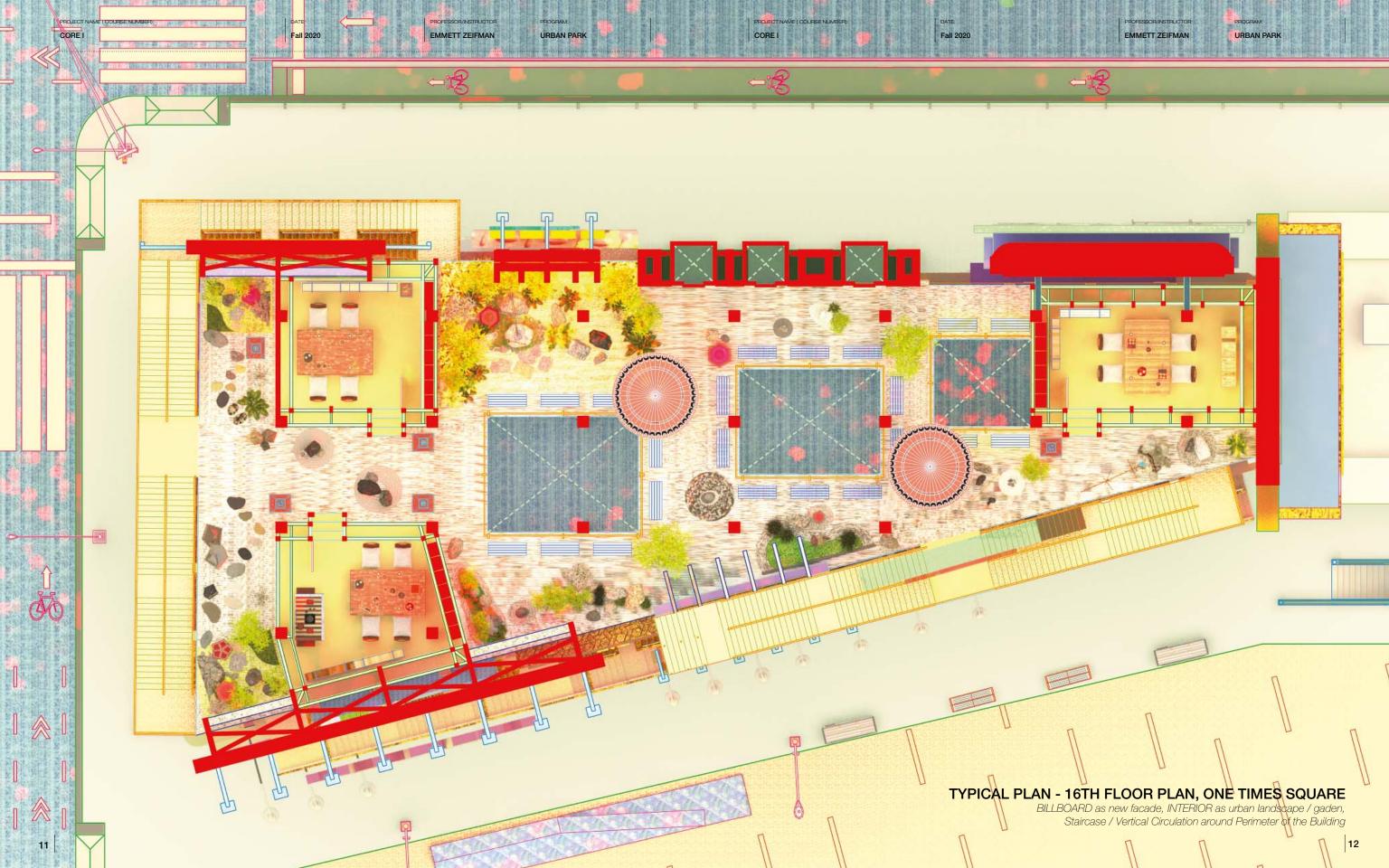
PROJECT NAME ( COURSE NUMBER):





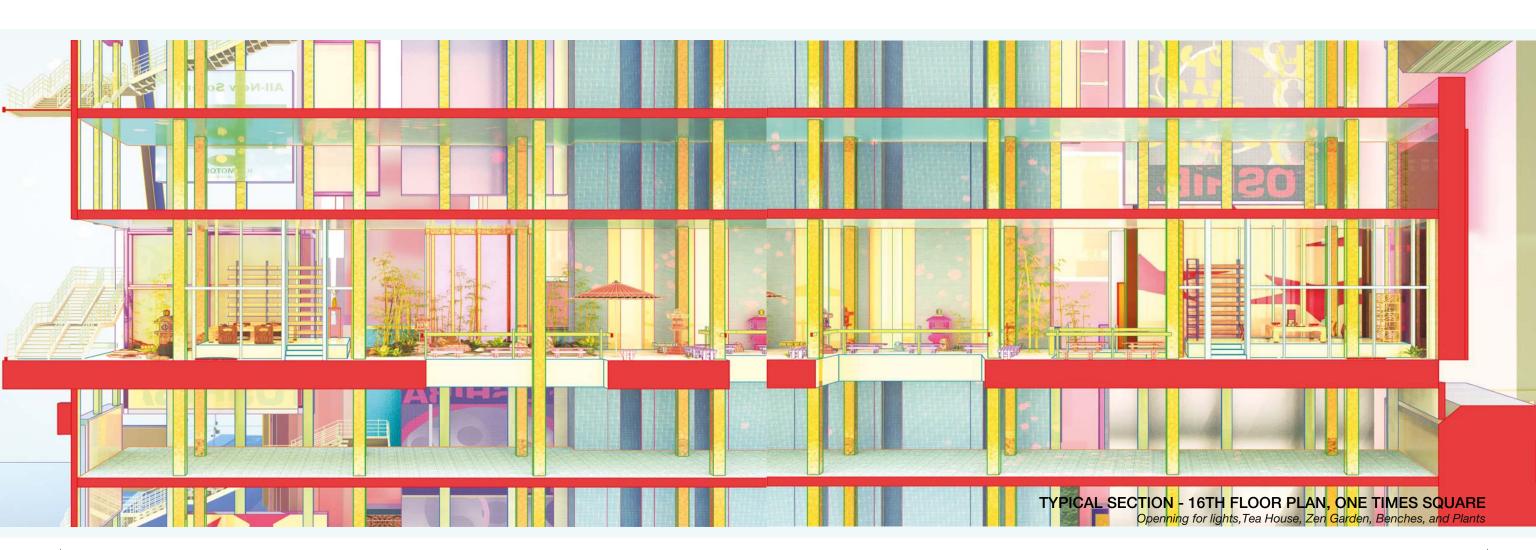


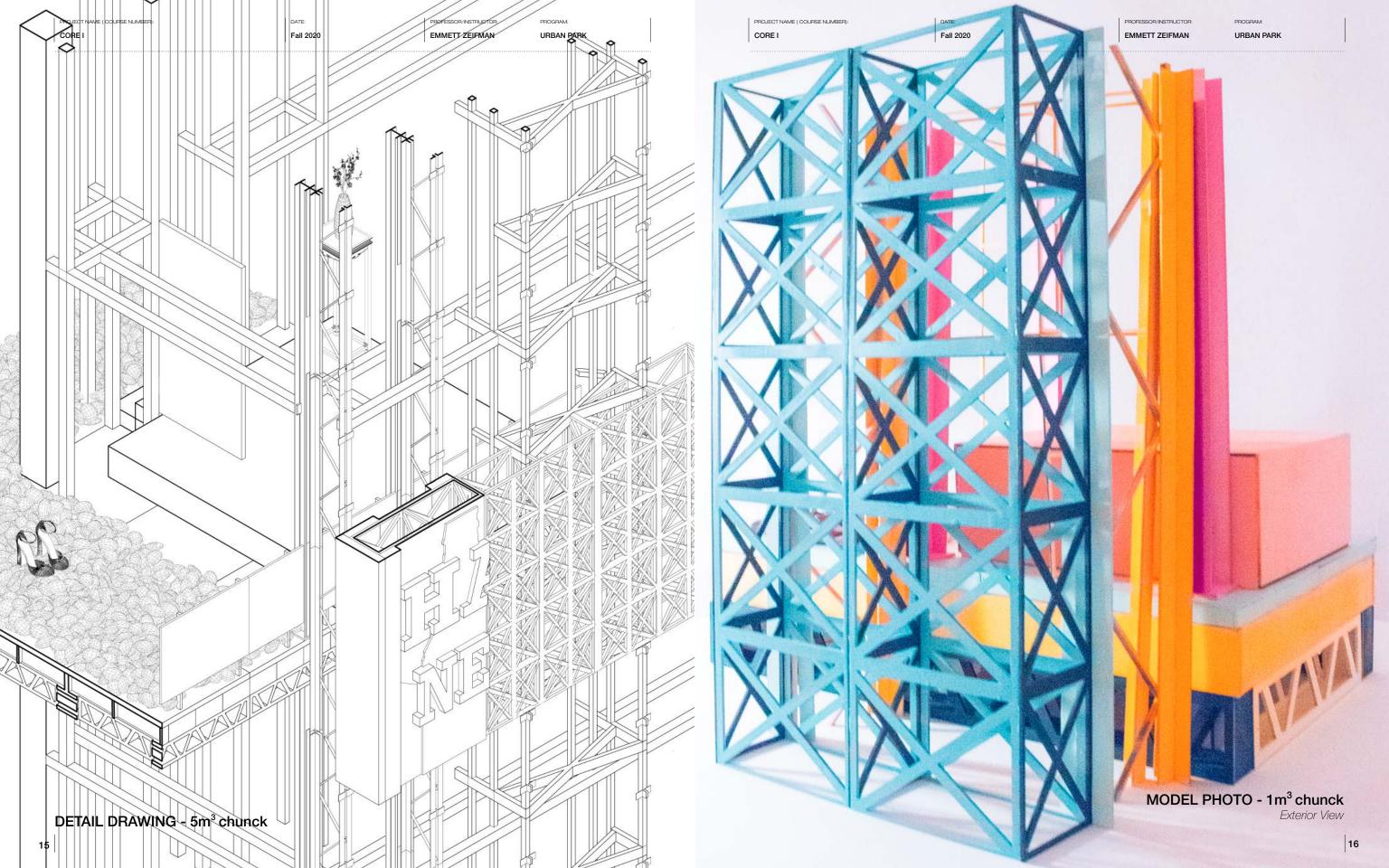


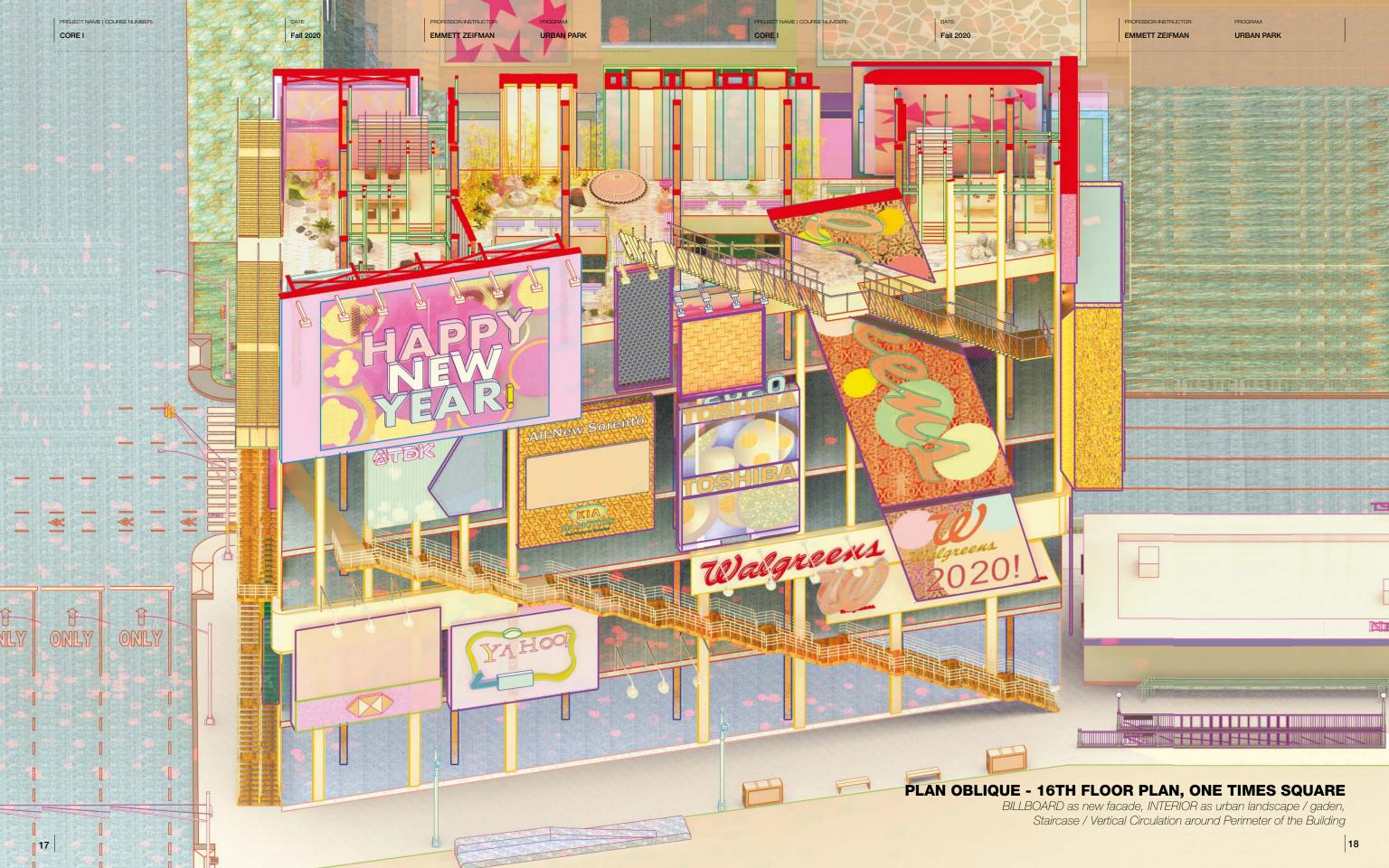


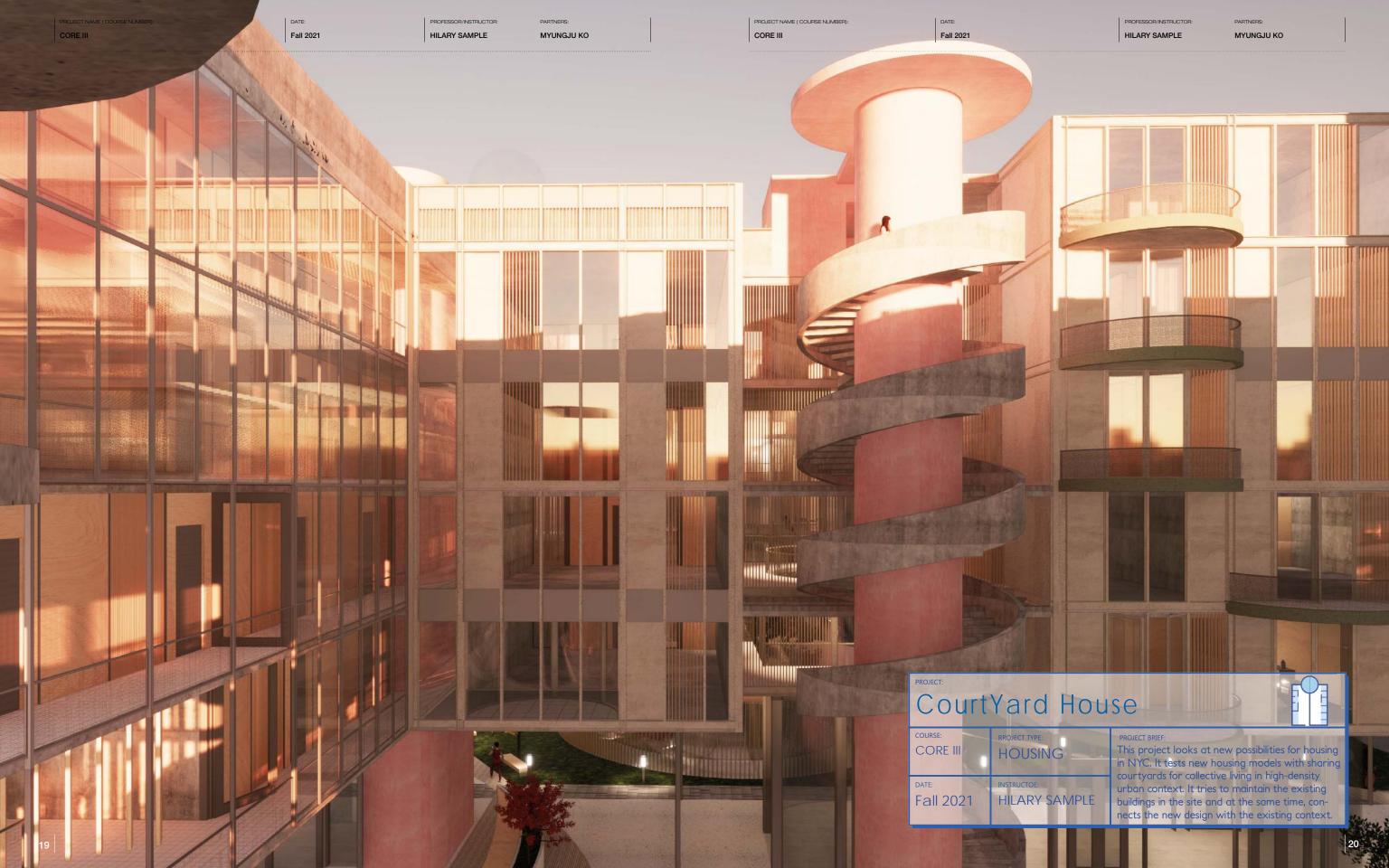








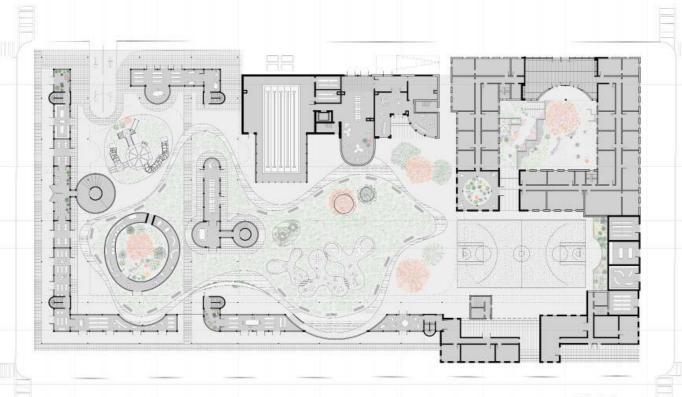






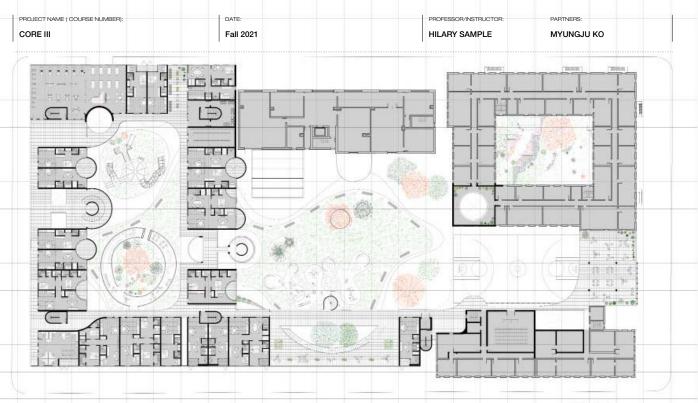
### **EXISTING SITE PLAN - BRONX DOCUMENTARY CENTER**

COURTYARD as activity field, UNOCCUPIED SPACE as urban landscape / gaden, Reimagine the left over space around perimeter of the building



### GROUND FLOOR PLAN

Several old buildings are removed to allow for new developemtn of a large shared courtyard Very skinny bar shaped commercial area outlined the perimeter of the 1st floor



### SECOUND FLOOR PLAN

Linear PROMENADE connects public resting area together to form a continuous semi-public zone Spirual staircase runs the vertical circulation and shapes open to below area for sun light access



## 4TH FLOOR PLAN

Exisitng building and new apartments are connected by PROMENADE Different unit types compose each floor giving various configuration of balcony and shared spaces

23

Fall 2021

PROFESSOR/INSTRUCTOR:

MYUNGJU KO

PROJECT NAME ( COURSE NUMBER):

CORE III

Fall 2021

PROFESSOR/INSTRUCTOR:
HILARY SAMPLE

MYUNGJU KO







Units and Courtyard Sectional Oblique View

24

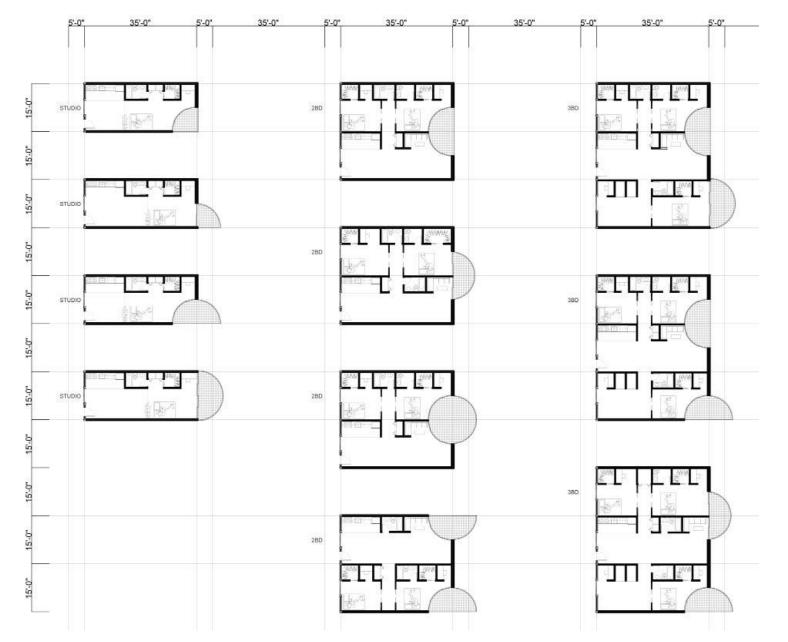


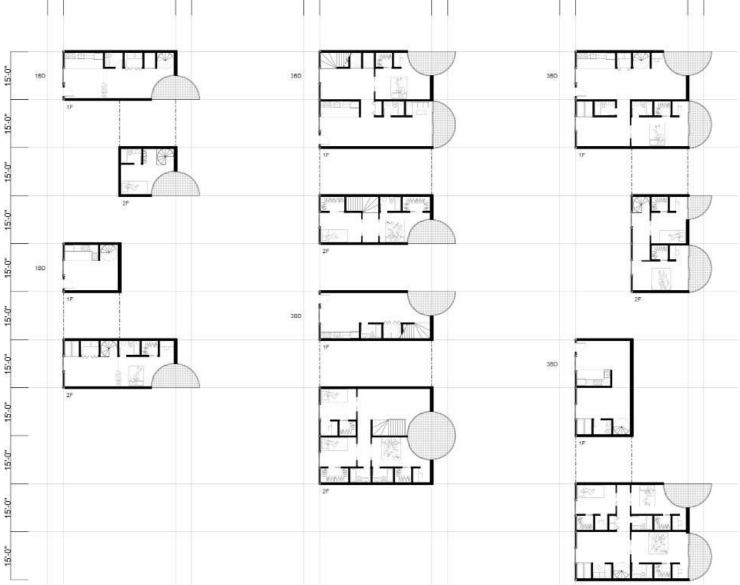
CORE III

# // From BALCONY to SERVICE BAR //

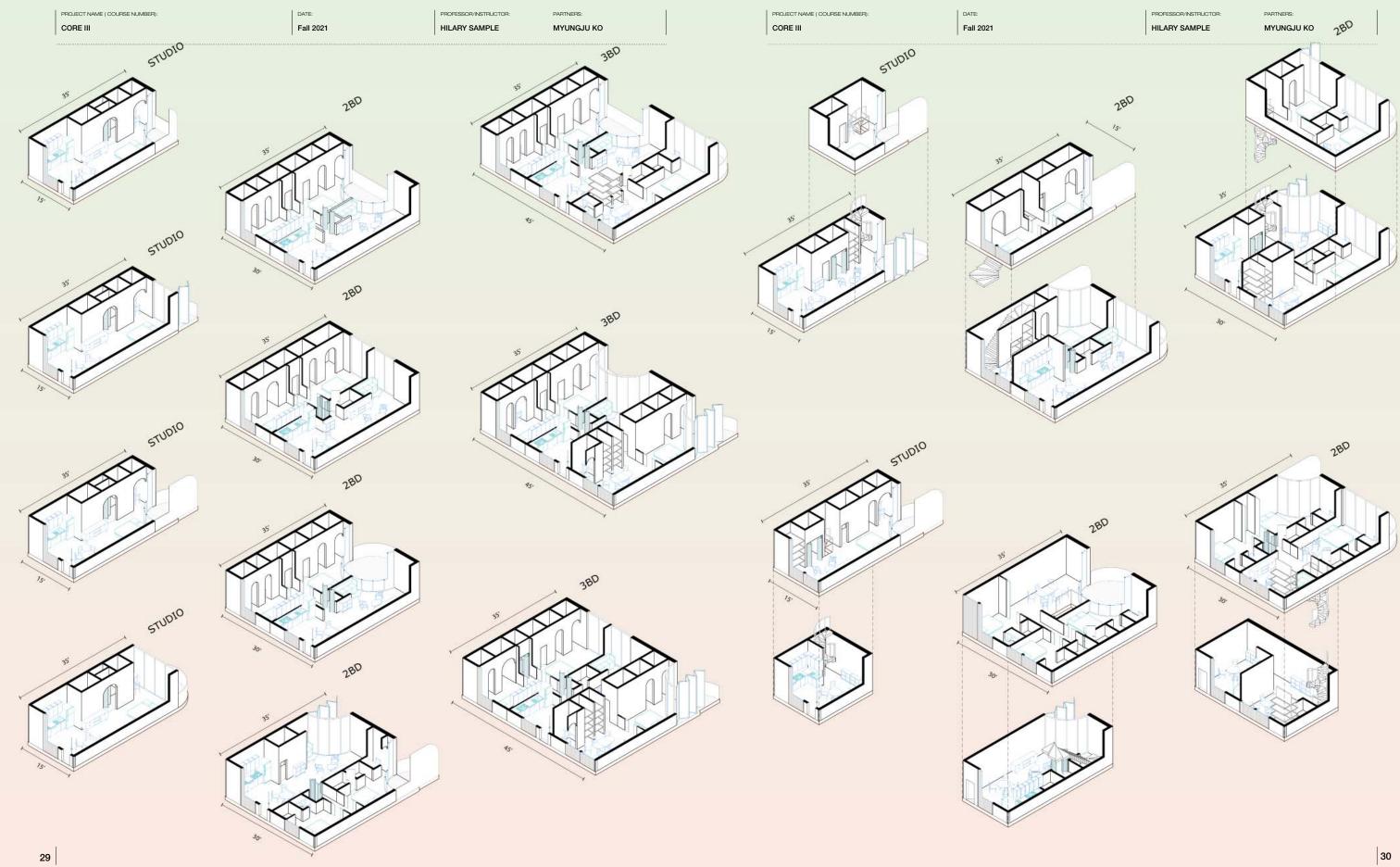
// Where Is The Unit Type Coming From //

An investigate to the unit type through a series of configuration of balcony type - from semicircle to full circle, from horizontally to vertically aligned - to maximize the neiborough arrangement possibility. 17 major unit types constituent with different balcony and service bar are identified based on its particular form and scale, ranging from single floor to double floor. The units are designed for 1BD (one of 15ft dimension with one service bar), 2BD (two of 15ft dimension with 2 service bars), and 3BD (three of 15ft dimension with three service bars). For double floor units, they are configured as "L" shape units in various axis for jump level 1BD and 3BD.





Unit Type - Single Floor



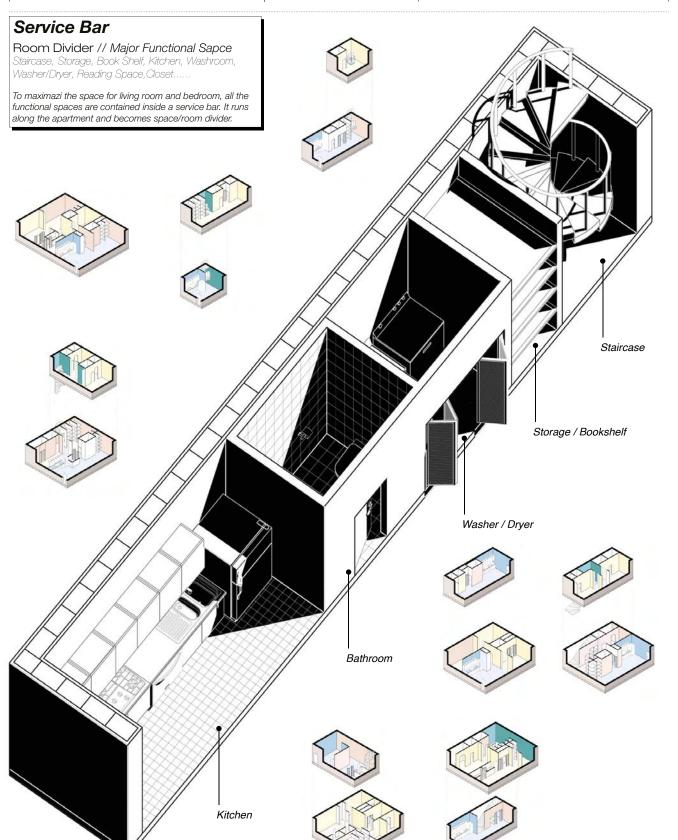
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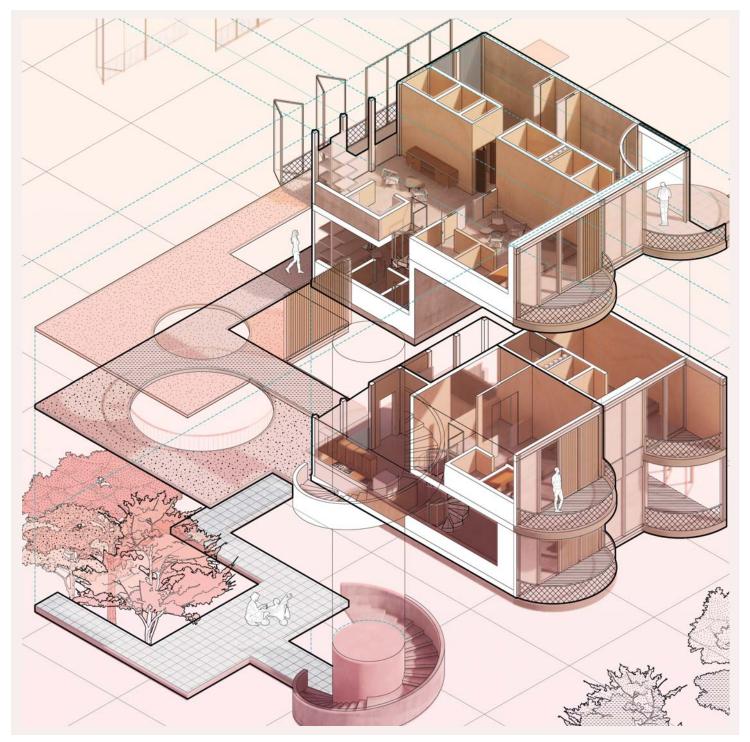
CORE III

Fall 2021

PROFESSOR/INSTRUCTOR:
HILARY SAMPLE

MYUNGJU KO





Different Units

Axonometric View



Fall 2021

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HILARY SAMPLE

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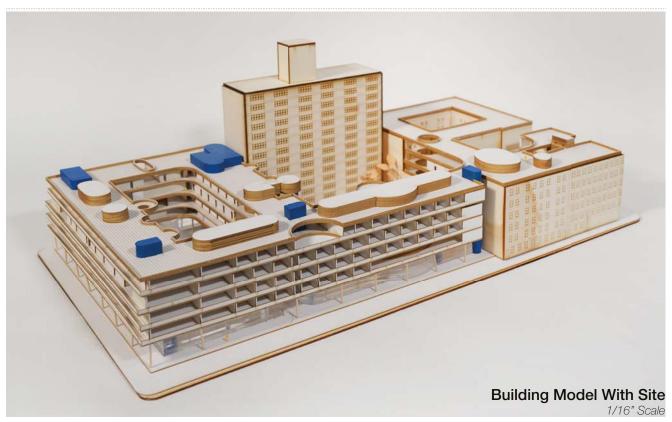
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CORE III

Fall 2021

PROFESSOR/INSTRUCTOR:
HILARY SAMPLE

MYUNGJU KO

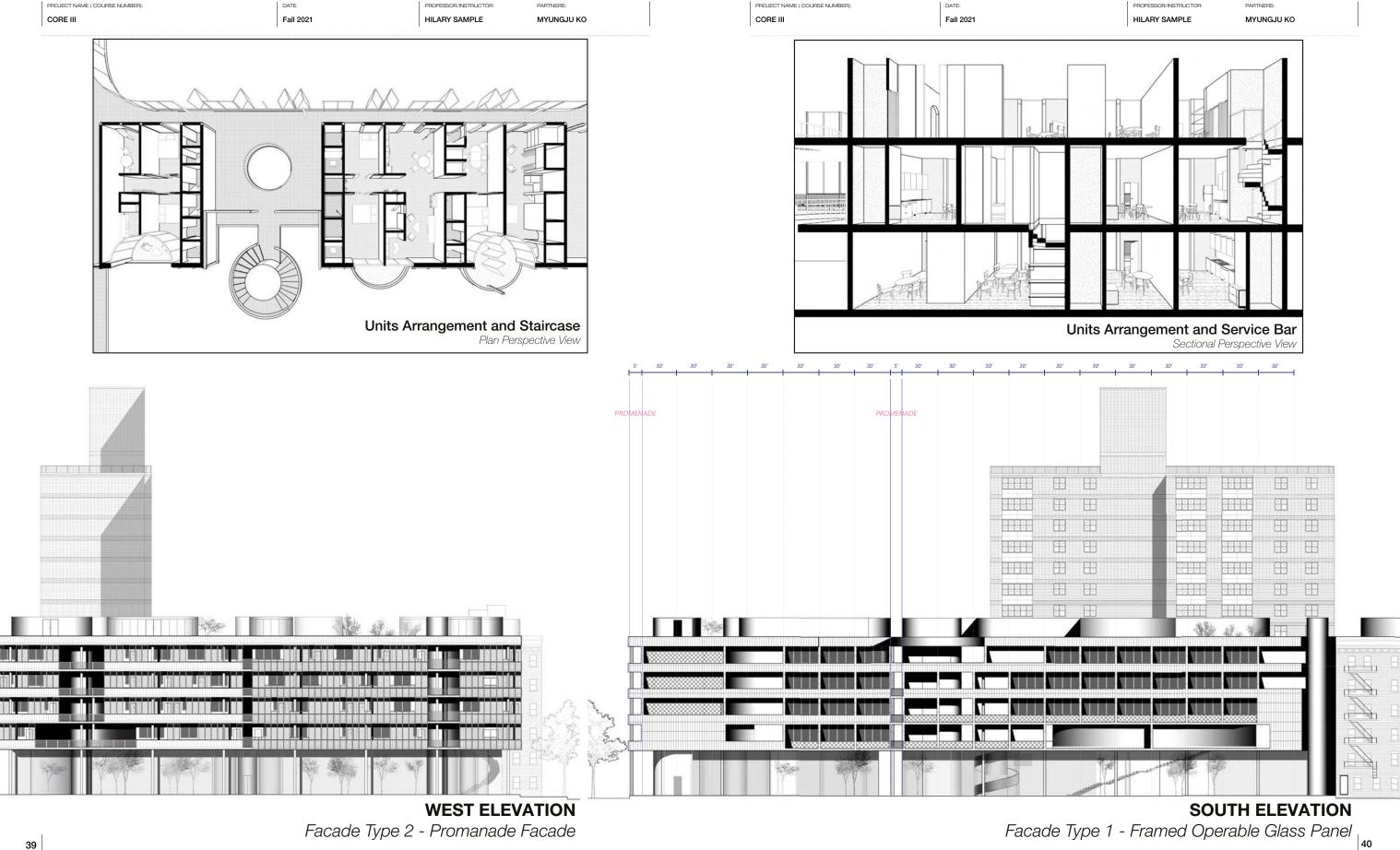








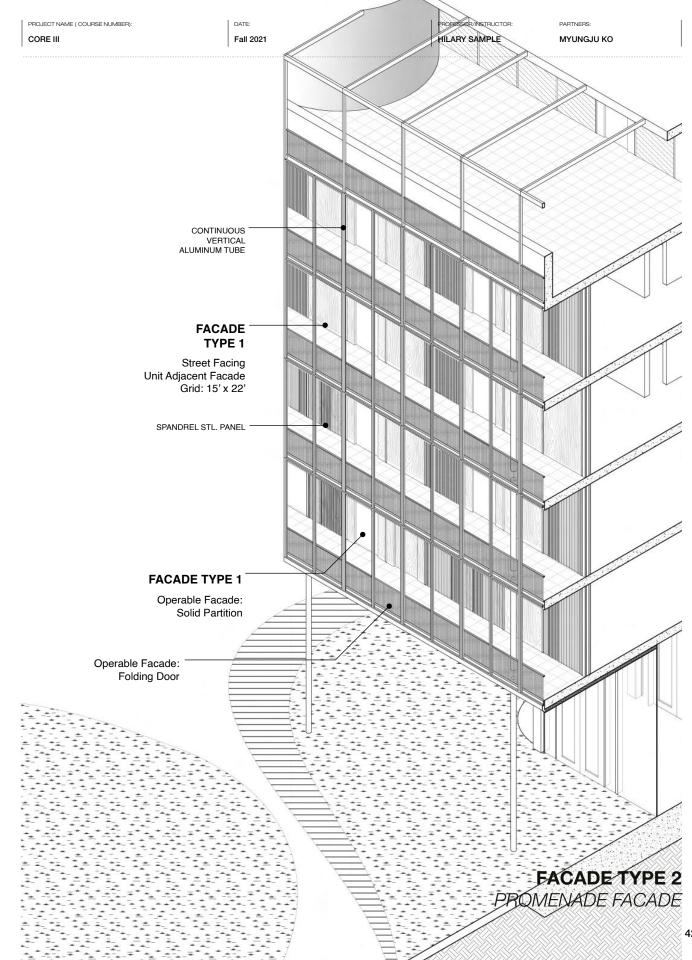




 PROJECT NAME ( COURSE NUMBER):
 DATE:
 PROFESSOR/INSTRUCTOR:
 PARTNERS:

 CORE III
 Fall 2021
 HILARY SAMPLE
 MYUNGJU KO





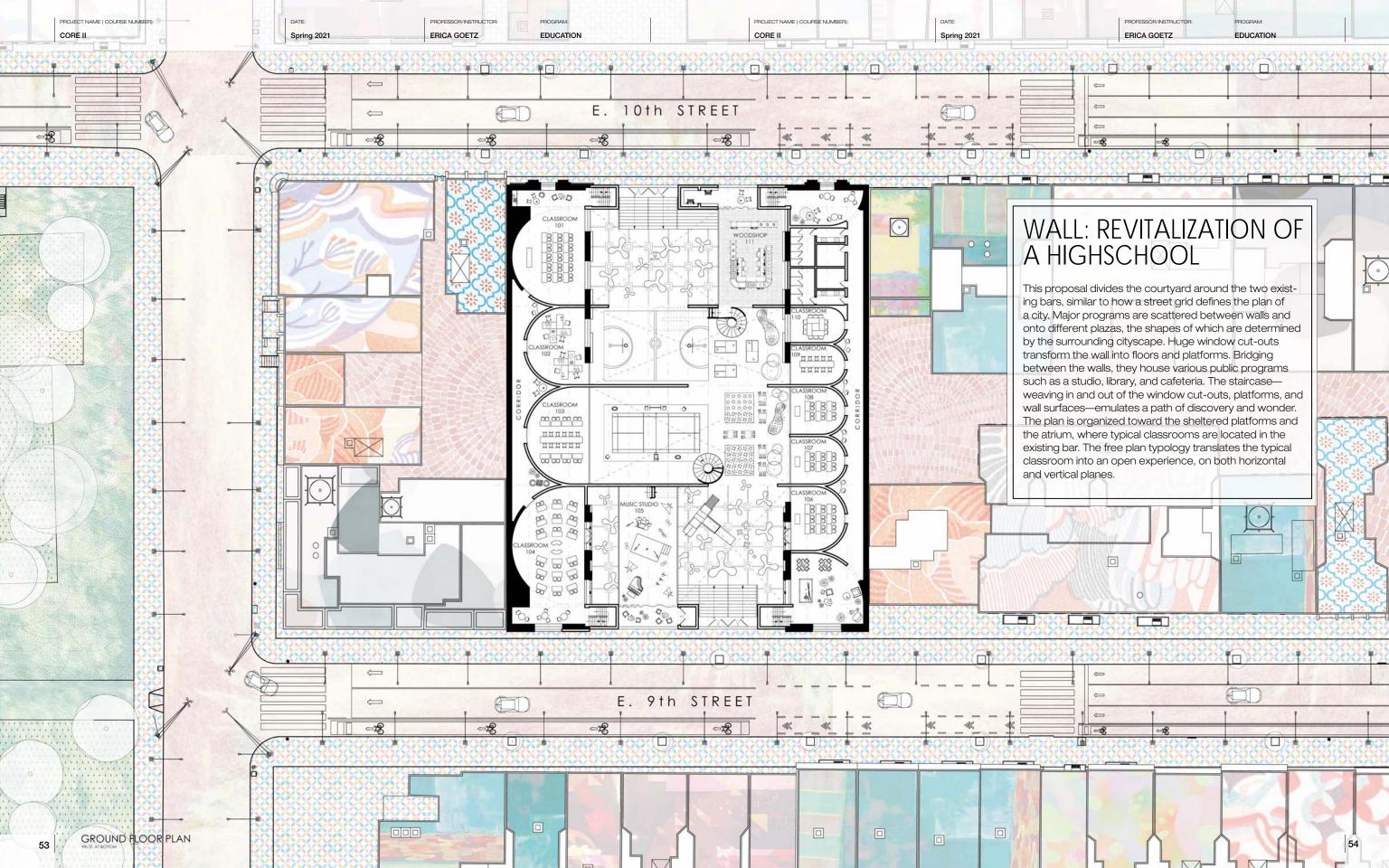


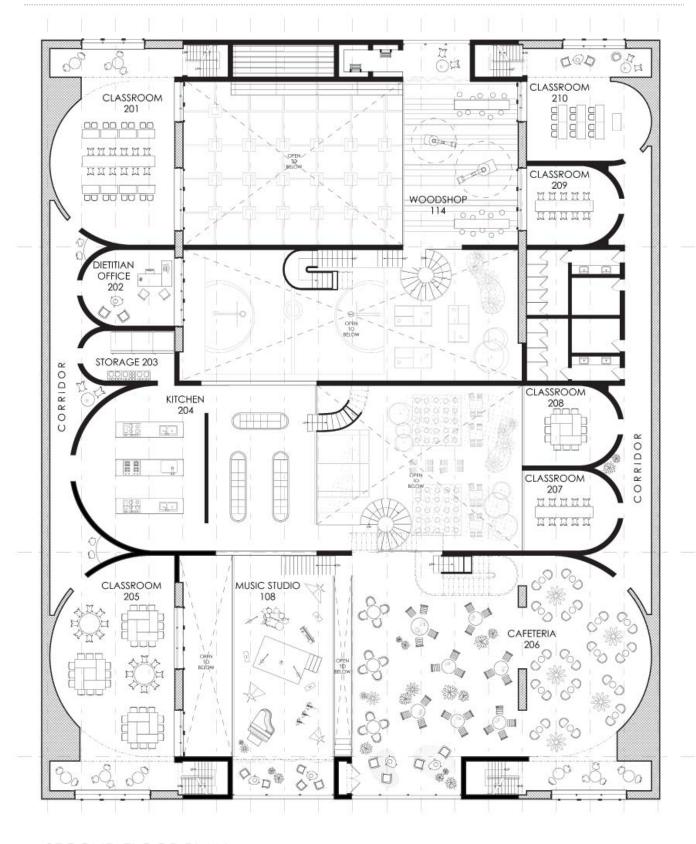


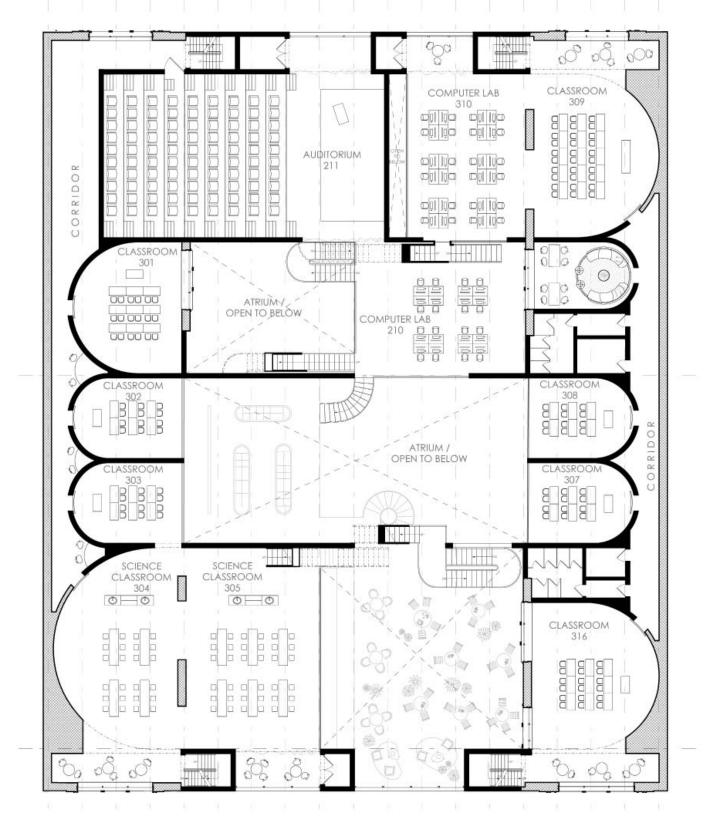


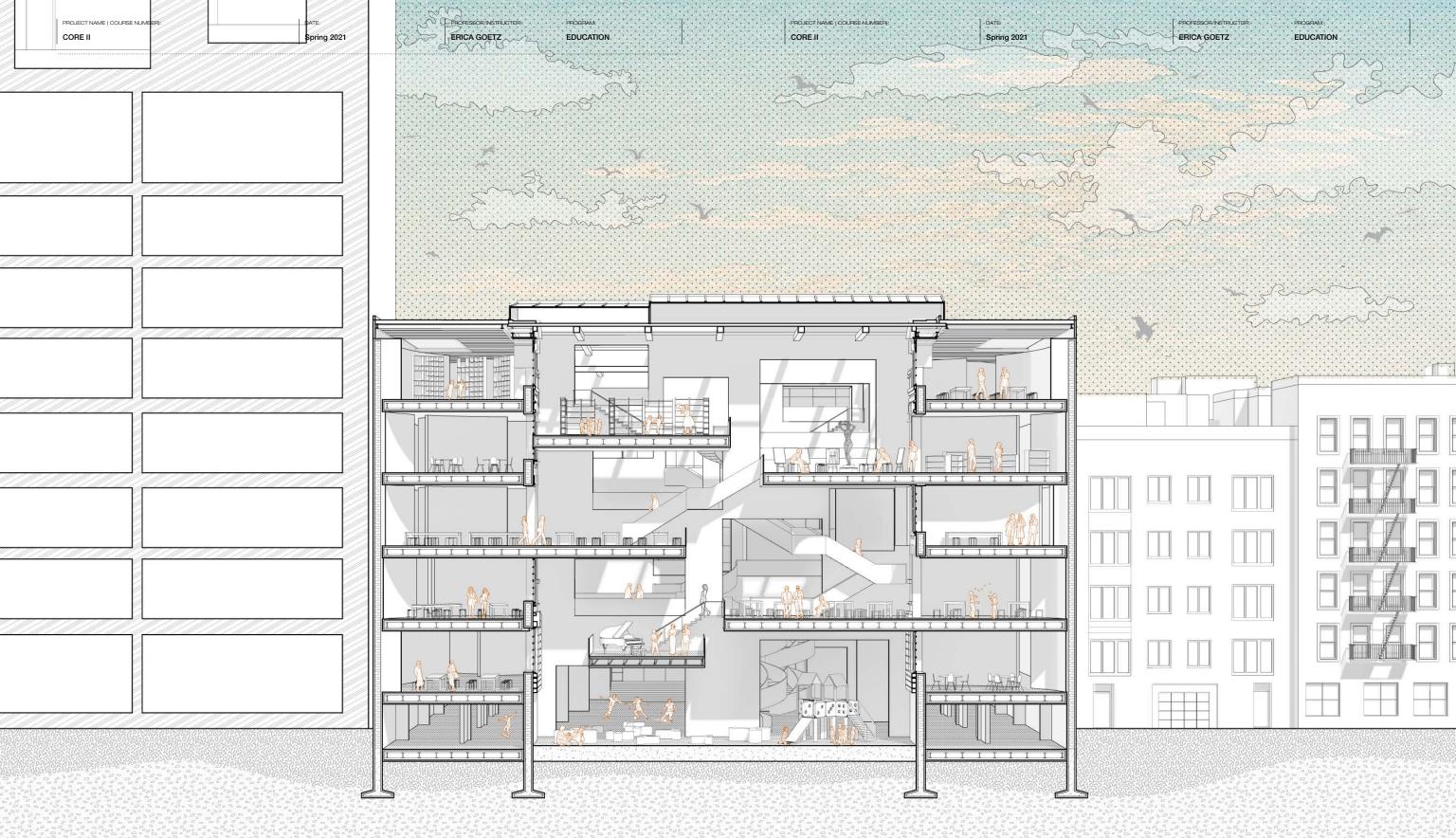






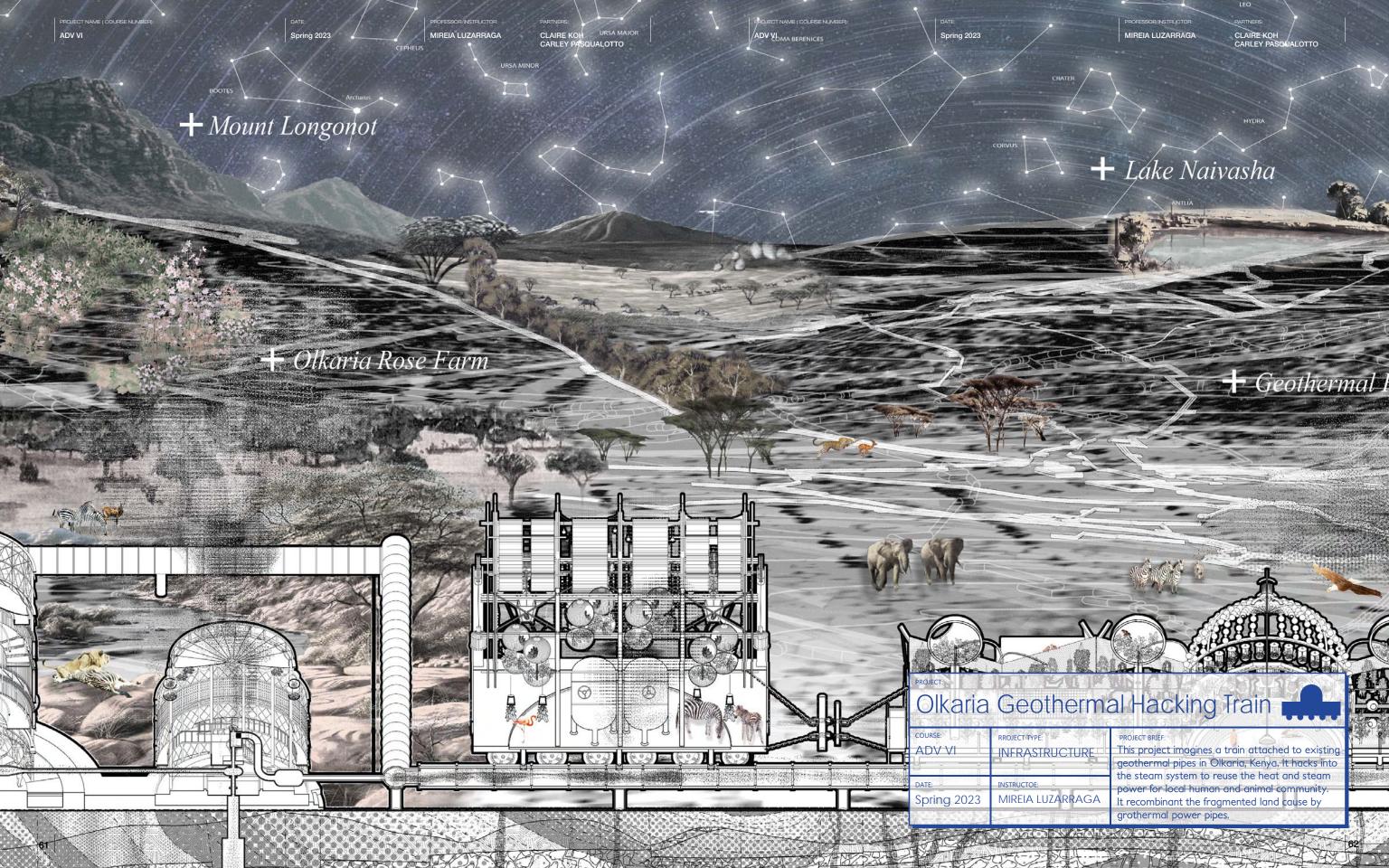






CROSS SECTION





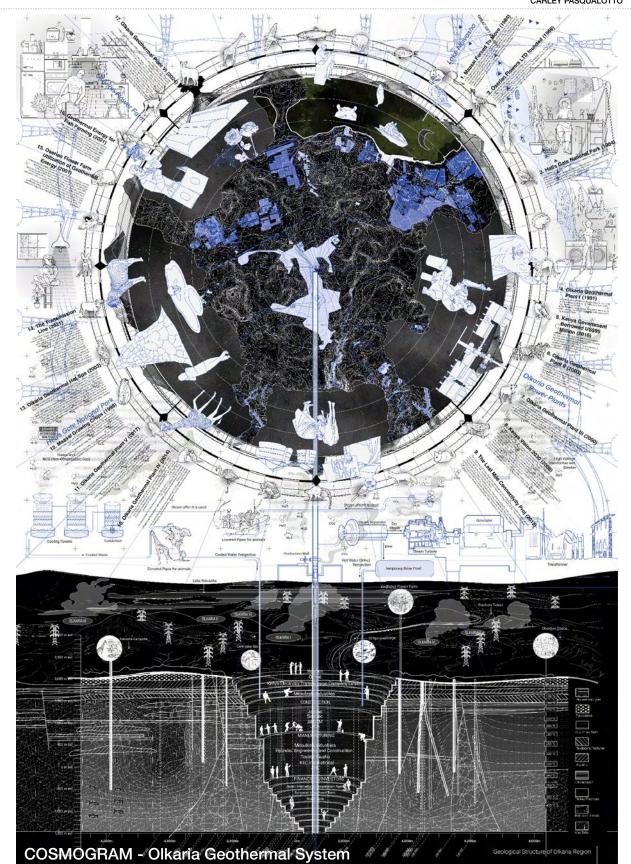
PROJECT NAME (COURSE NUMBER):

ADV VI

Spring 2023

MIREIA LUZARRAGA

CLAIRE KOH
CARLEY PASQUALOTTO

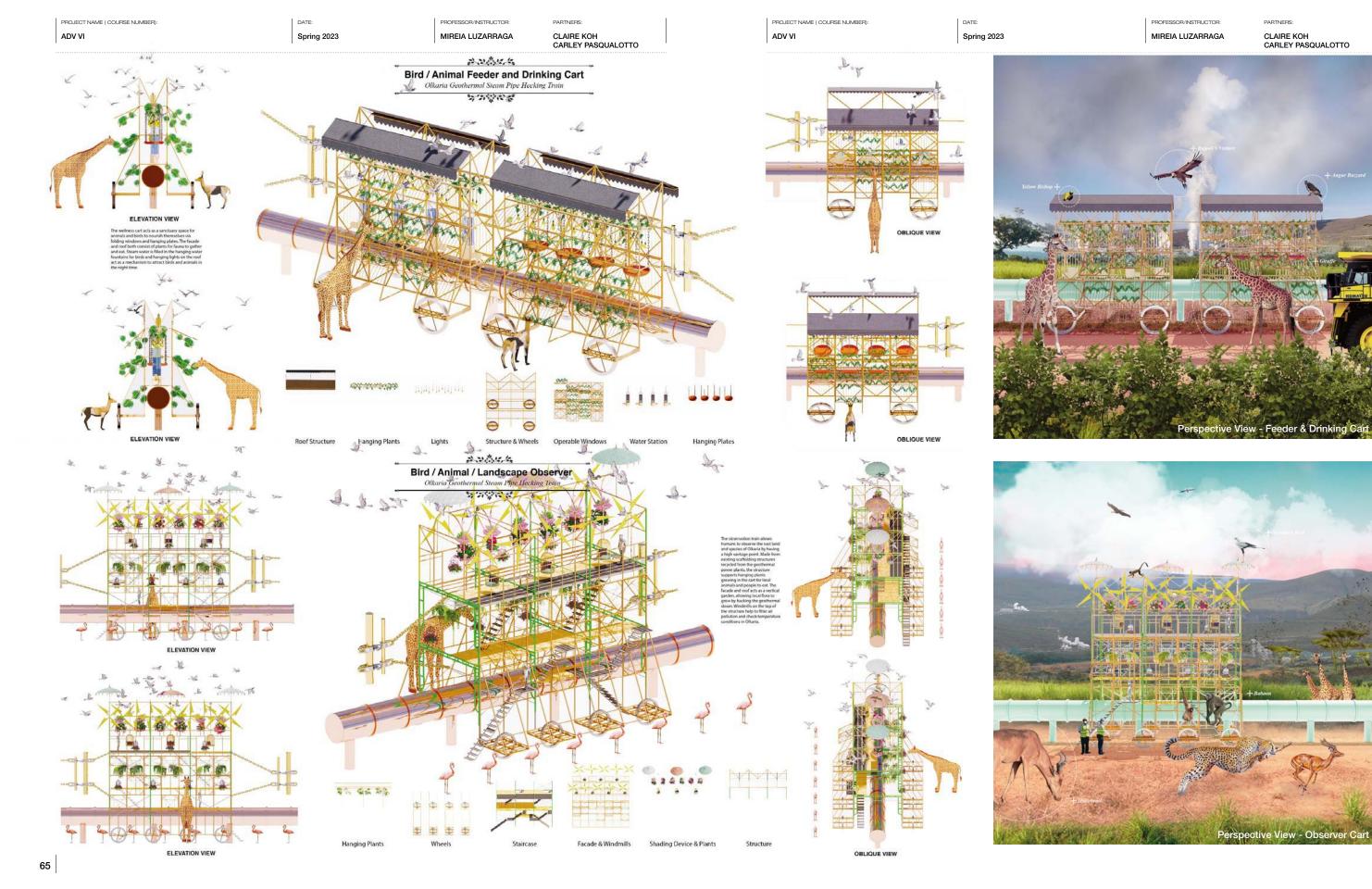


63

PROJECT NAME ( COURSE NUMBER): PROFESSOR/INSTRUCTOR: CLAIRE KOH CARLEY PASQUALOTTO Spring 2023 ADV VI MIREIA LUZARRAGA Respiratory Illness Noise Pollution Time Location Diagram Observatory View Birds & Animal Feeder Vulture Restaurant on top

Steam Cooking at bottom

Intermediate Diagram



ADV VI

Spring 2023

PROFESSOR/INSTRUCTOR: MIREIA LUZARRAGA

CLAIRE KOH CARLEY PASQUALOTTO PROJECT NAME ( COURSE NUMBER):

ADV VI

DATE: Spring 2023 PROFESSOR/INSTRUCTOR: MIREIA LUZARRAGA

CLAIRE KOH

CARLEY PASQUALOTTO

BURES





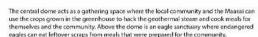
**ELEVATION VIEW** 





FRONT ELEVATION

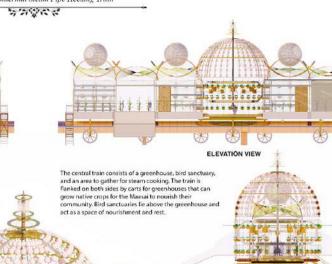




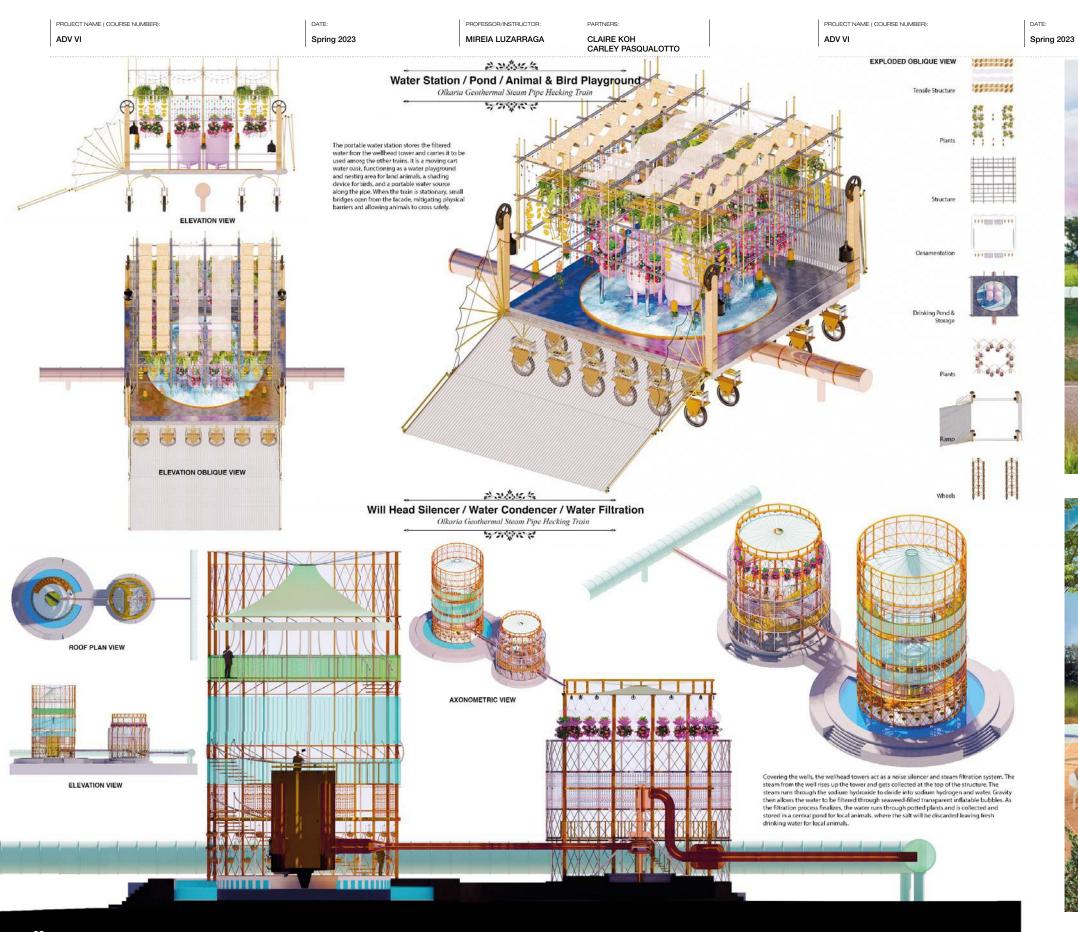


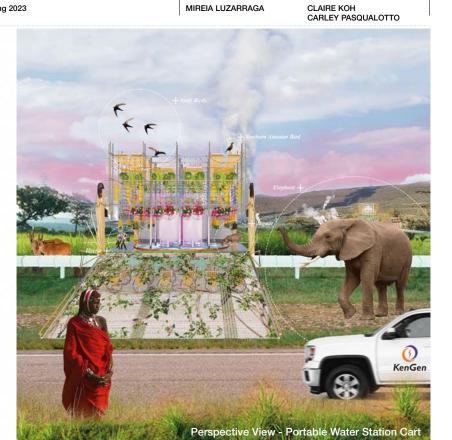
BACK ELEVATION

Greenhouse / Kitchen / Bird Sanctuary Cart
Olkaria Geothermal Steam Pipe Hecking Train

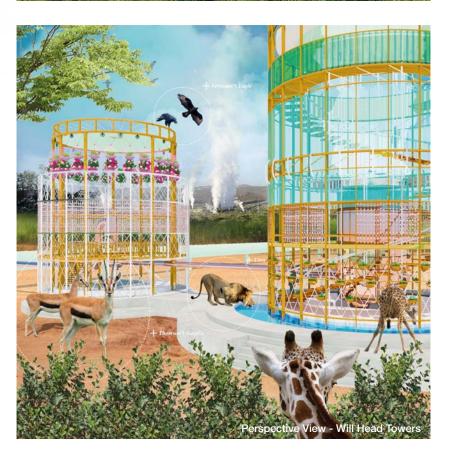






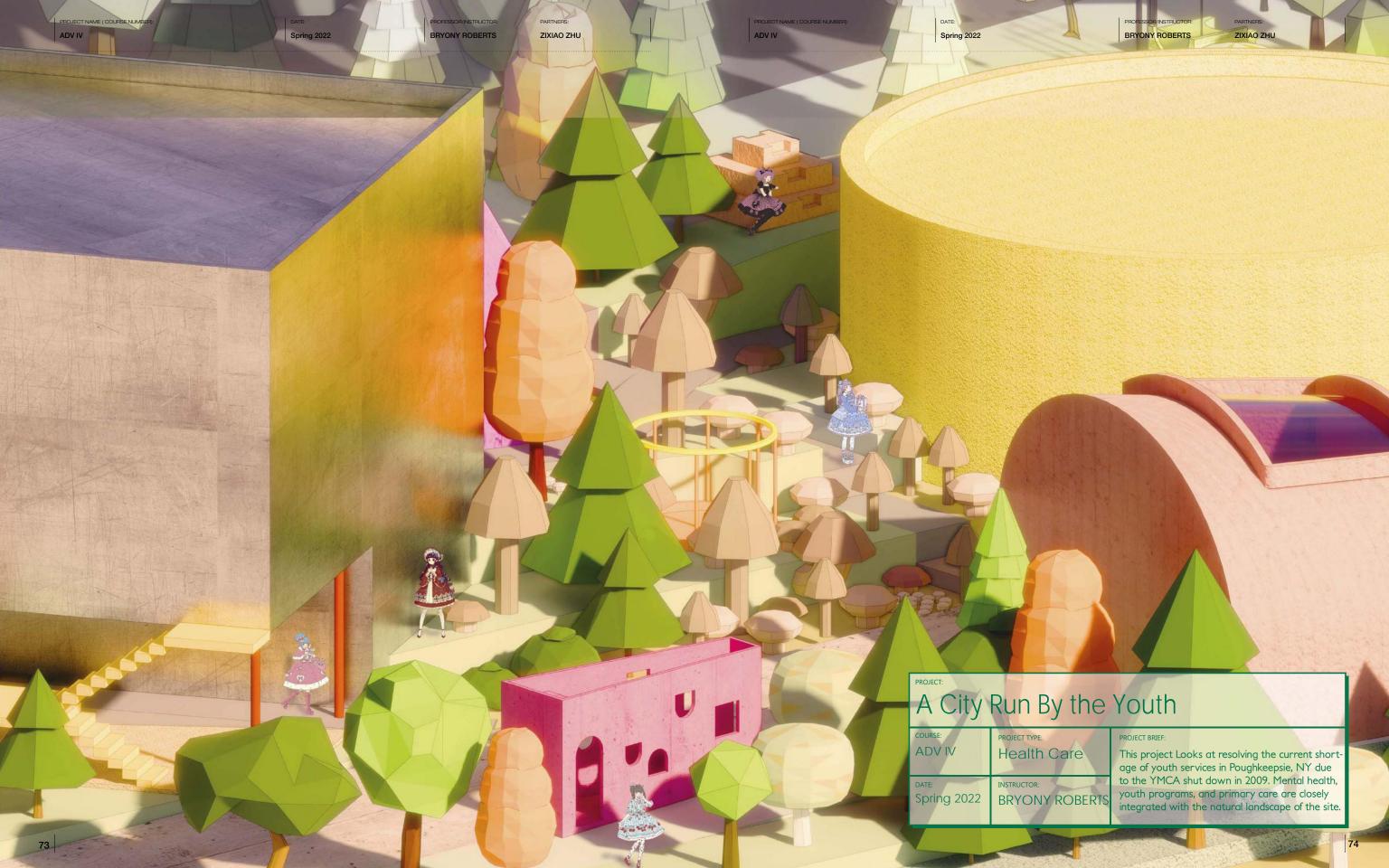


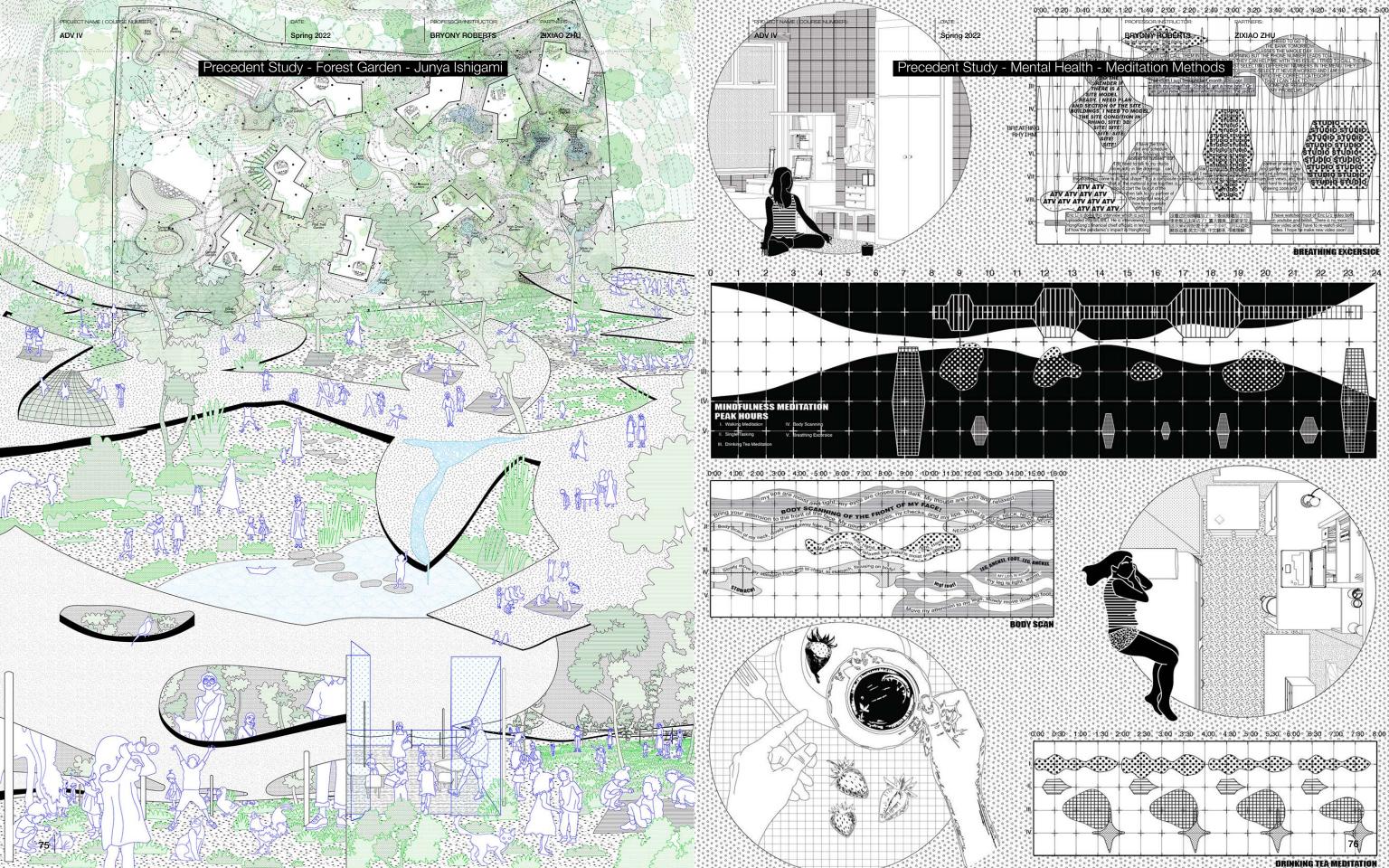
PROFESSOR/INSTRUCTOR:



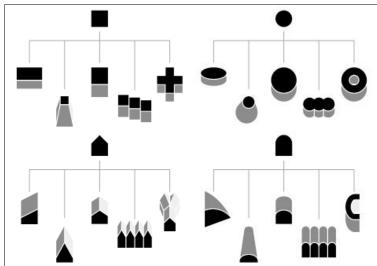


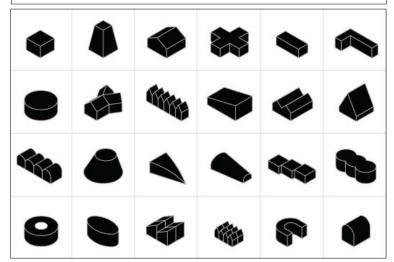
SECTION OBLIQUE - Olkaria Geothermal Hacking Train & Will Head Towers





#### - Shape Classification -





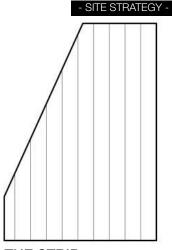
#### ◄// Topography of FUN SPACE// // An Index of Shapes In the City //

This esign focus on the relationships of architecture and the city with a close look of the dynamic and interdependent forces of mental health, education, community services, and landscape. It is a design for a mental clinic with a focus on youth activities auch as YMCA and in-patient health care. It starts with generating a tri-leg structure of healthcare structure development with three major components: Mental Healthcare, Recreational Activities, and Primary Healthcare. It looks at the exisitng buildings in the site context and tries to summary them into fondamental shapes. Four different types of forms are identifies: Circle, Square, Pitched roof, and Arch roof. Then, these 4 major forms are sub-divided into more complicated geometry by methods such as extrusion, addition, and division.

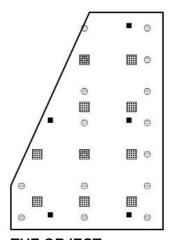
#### // Spectrum of PROGRAM & FORM// ▶

All the forms are further classified arrording to how they can relate to a certain type of activities and programs. There are six program categories, ranigng from more adult related to youth centered. It also suggests a range of noise level from quite / private to loud / public. Differrent shapes could manifest different program usage and spacial arragements.

THE SITE The Site is too small. The program area is too large.



THE STRIP The site is divided into strips of equal size to give a sense of order and system.



THE OBJECT

Some small and barzzer objects occur across the site with a certain frequency happened on the grid intersection.

PROJECT NAME ( COURSE NUMBER):

ADV IV

Spring 2022

PROFESSOR/INSTRUCTOR: **BRYONY ROBERTS** 

ZIXIAO ZHU

#### **ADULT** YOUTH





















YOUTH SUPPORT



YOUTH SERVICE

Dining Room with Kitchen





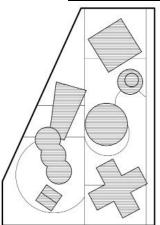
RECREATION



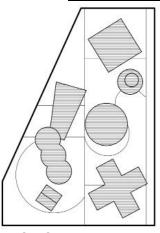




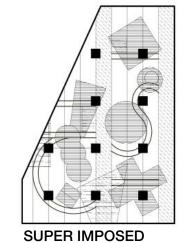




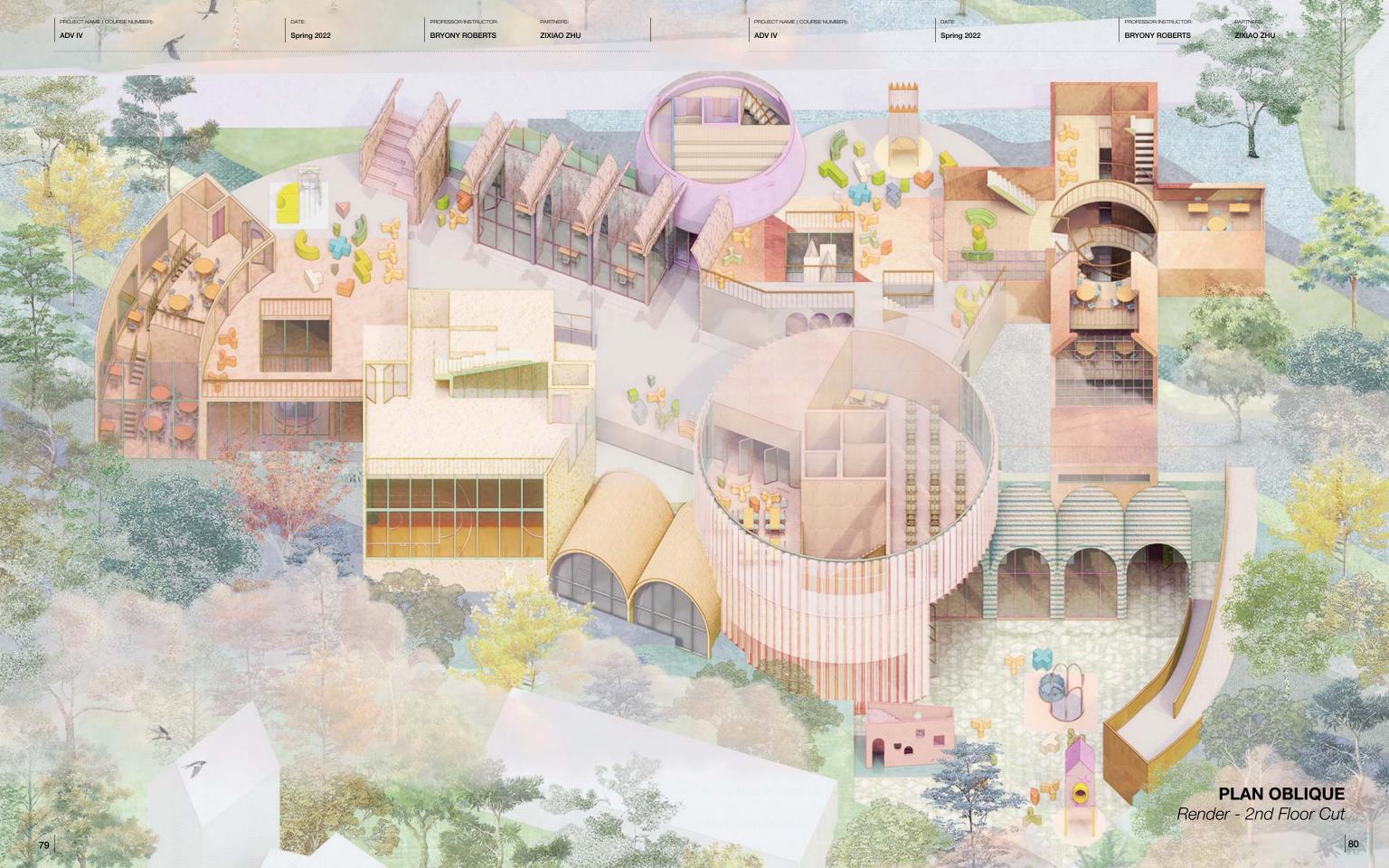
**CIRCULATION** (1) The BOULEVARD (2) The PROMENADE

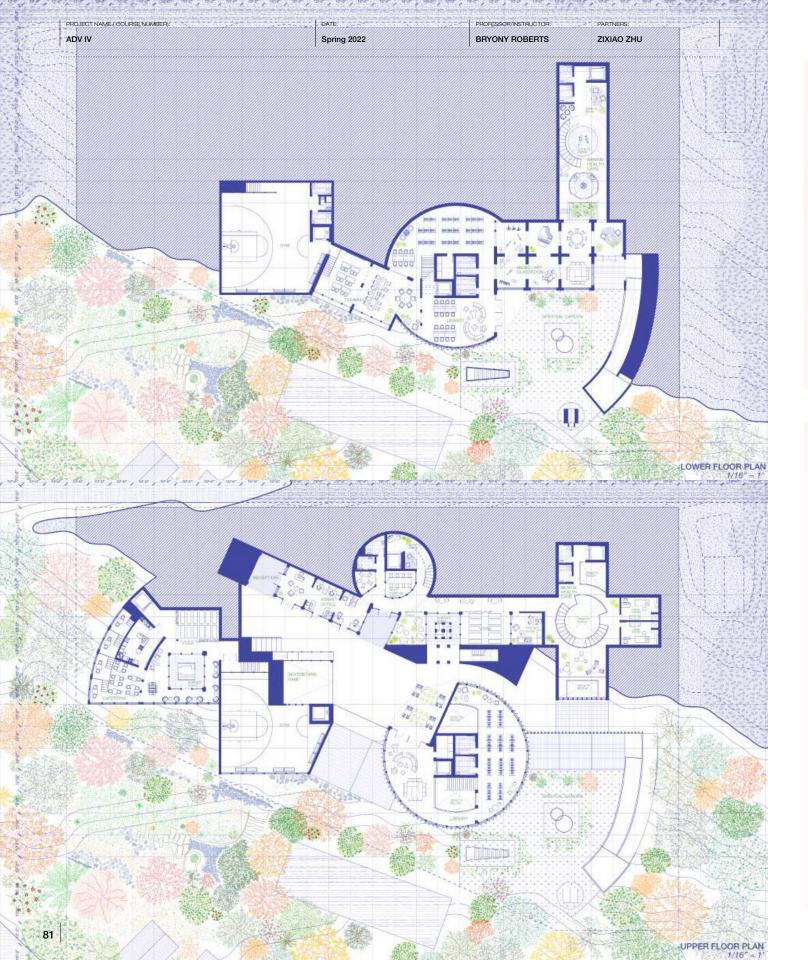


**BIG FORM** The final layer is a composition of major architectural elements. It is a loose fit of big forms.



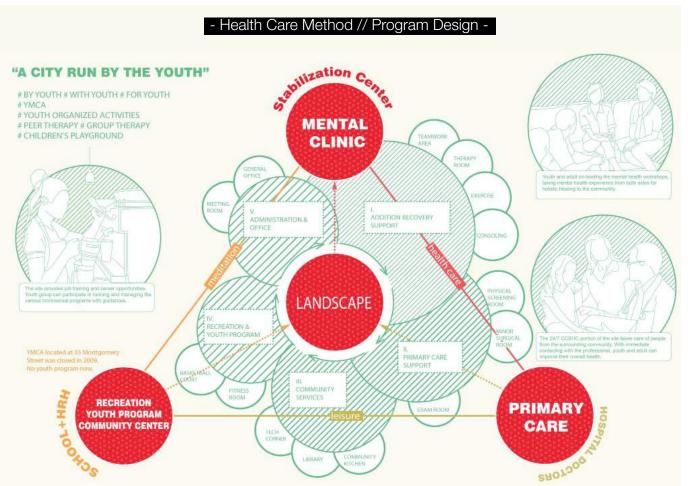
All the layers of strategies and systems are collapsed into a super imcomposed

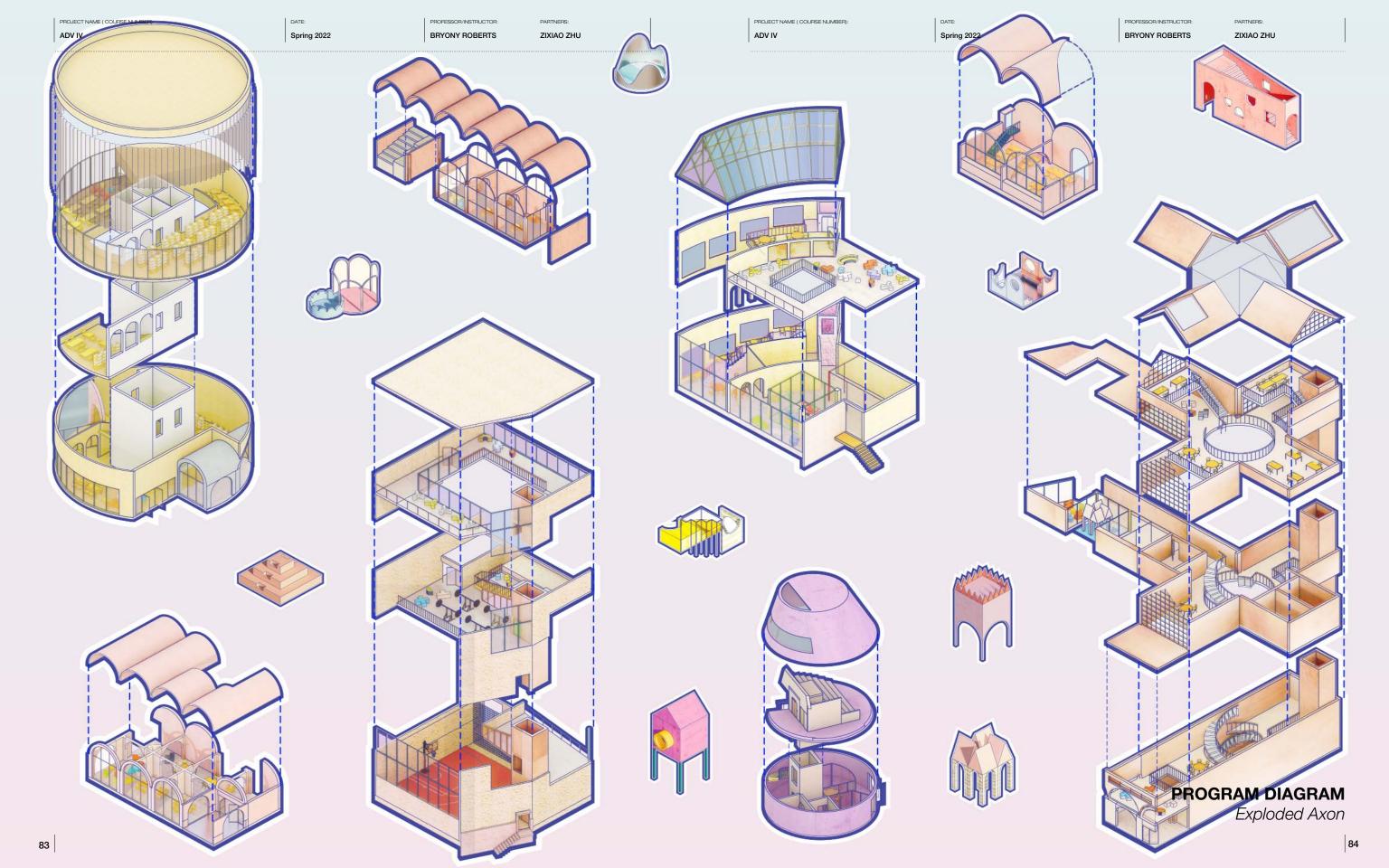




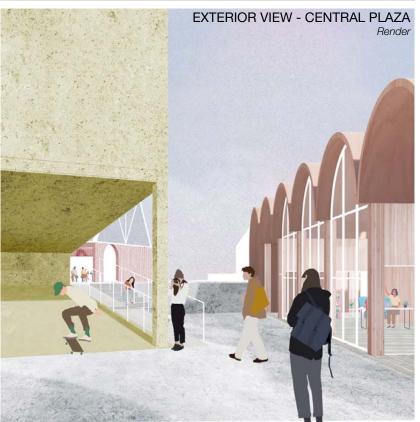
DATE: Spring 2022 PROFESSOR/INSTRUCTOR: BRYONY ROBERTS ZIXIAO ZHU

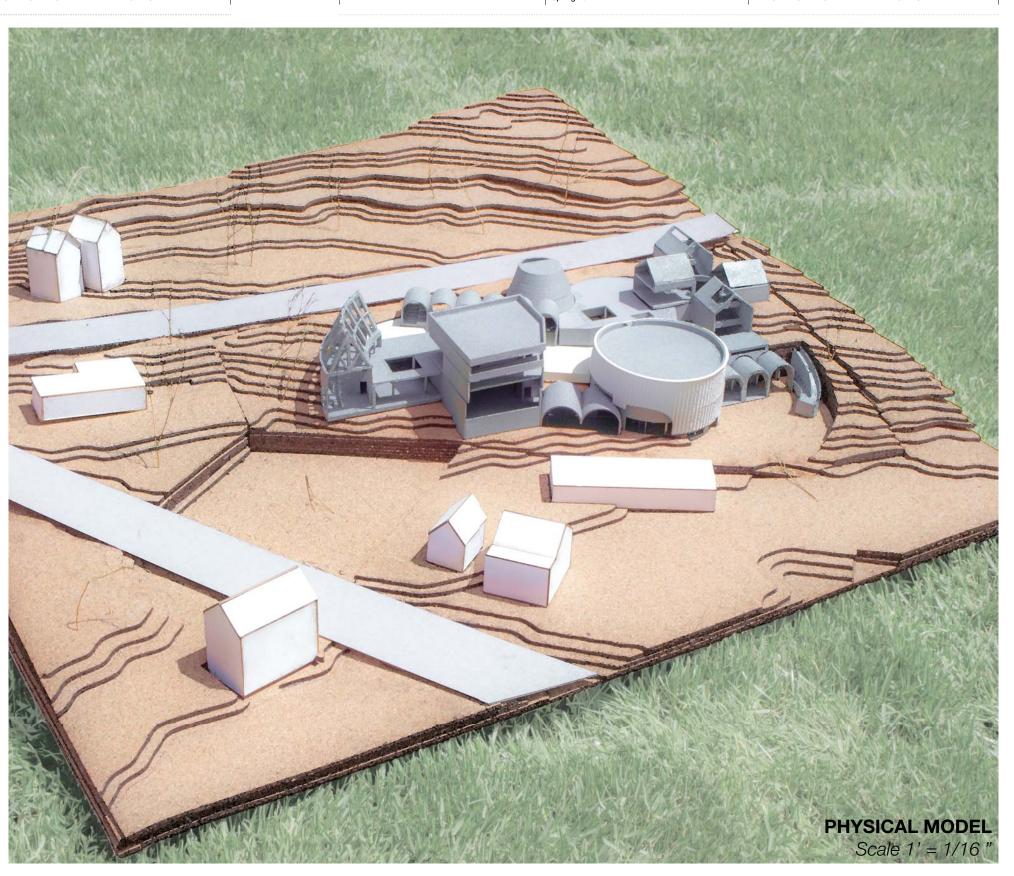
The Objects // Sensory Spots -

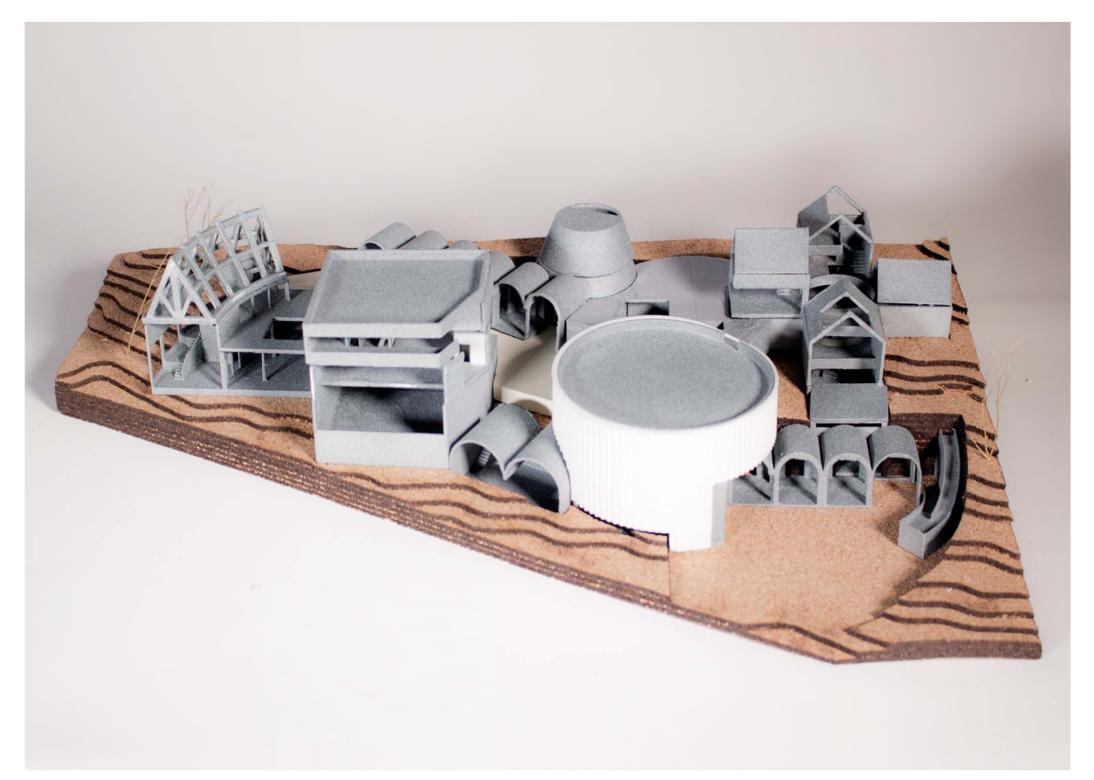














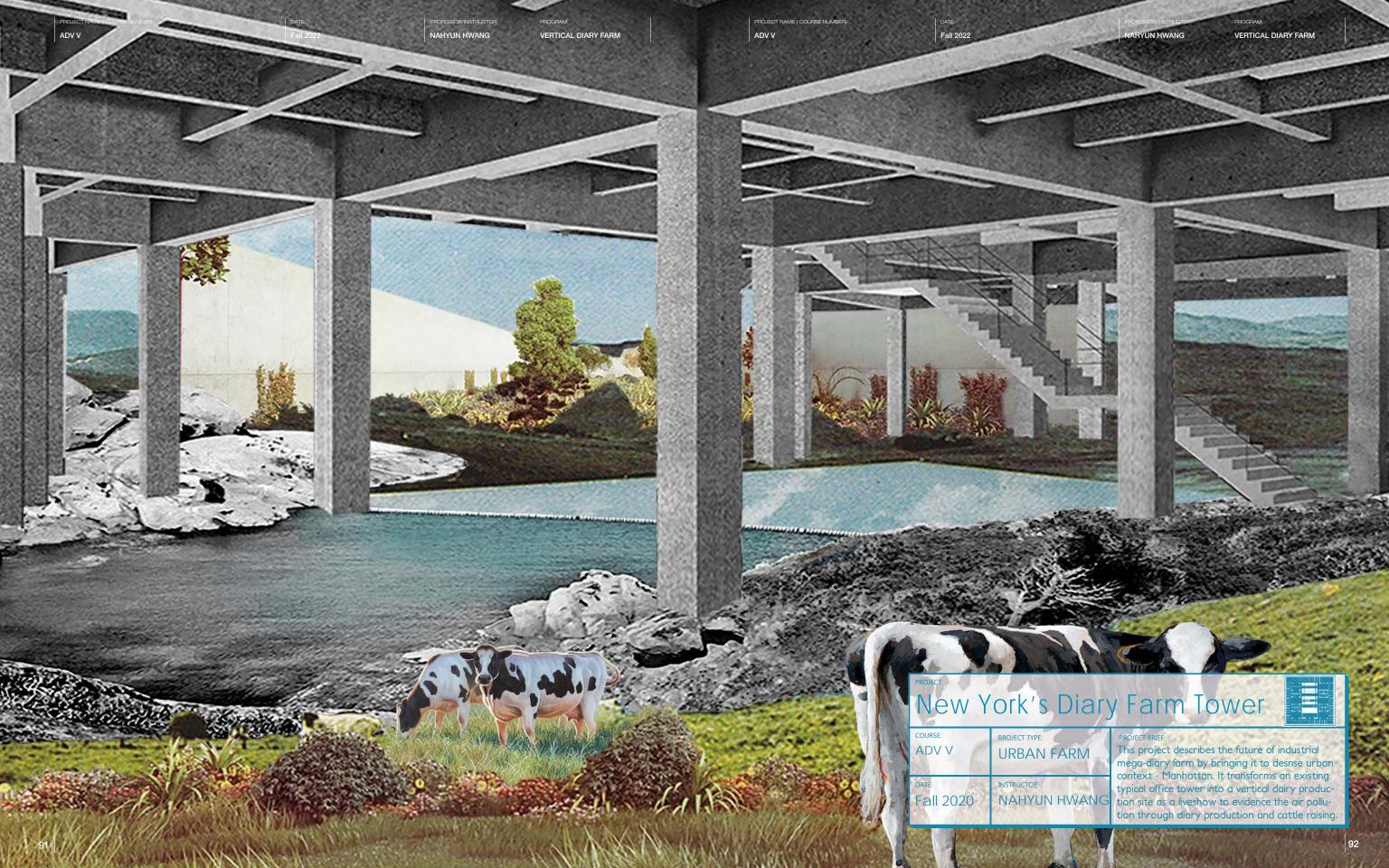




PHYSICAL MODEL
Scale 1' = 1/2"

Scale 1' = 1/16"





HAMBURGER \*

4 DAYS AFTER SOLD

COOKING-

MATING 9 MONTH

BRANDING

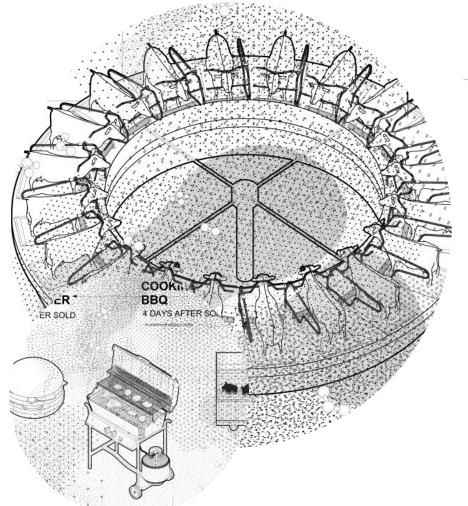
4 BAYS AFTER SOLD

STORE

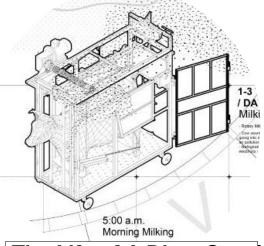
FRIGE

ADV V

GIVE BIRTH



Fall 2022



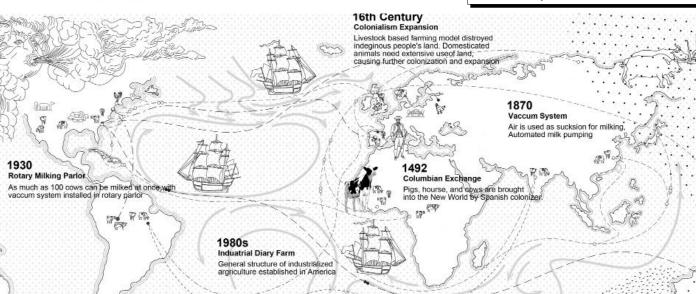
#### The Life of A Diary Cow Industrial Diary Process & Air Pollution

Site Context // Major Facility Space Collective Cattle Housing, Rotary Parlor, Milk Tank, Cow Fence, Open Air Grazing Yard, Transportation

The air pollution produced by dairy cows is underestimated, it produces 2/3 of the ammonia in the US and no less CO2 compared to air pollution by car. This drawing shows how the air is produced in daily life in industrial dairy farm. It start on the top left coner of the drawing. The cattle is born and then moved to a mega size barn with hundreds of other cows. The ammonia in cow's waste is directly expelled into open air.

The milking parlor enables 50-100 cows to be milked all together. There is usually a huge amount of cows waiting outside the milking parlor producing a lot of waste which emits ammonia and CO2.

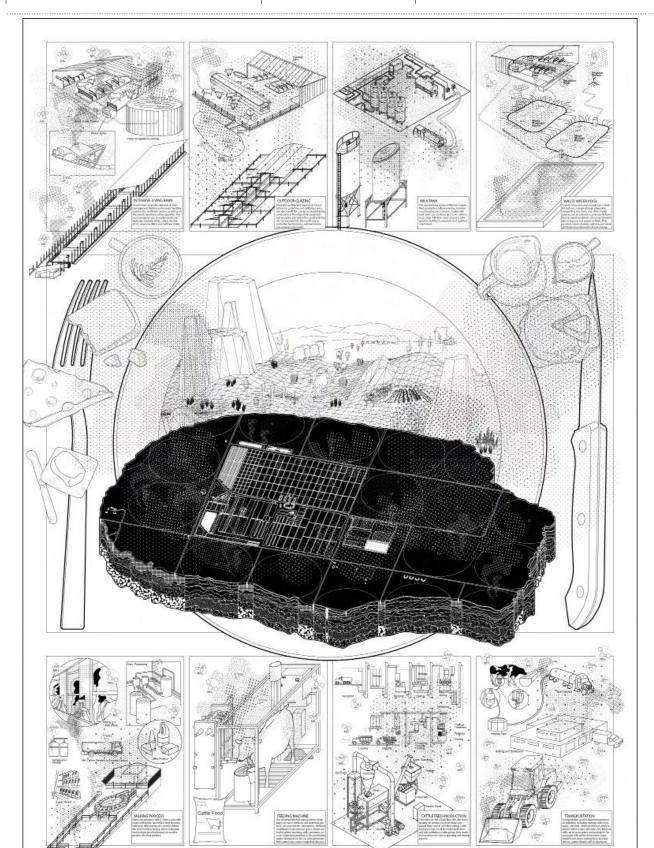
In the middle, it shows cows as a product of colonization by Europeans and it changed the mode of agriculture in the US. From small village and farm land to larger planetary and to industrialized dairy farms.

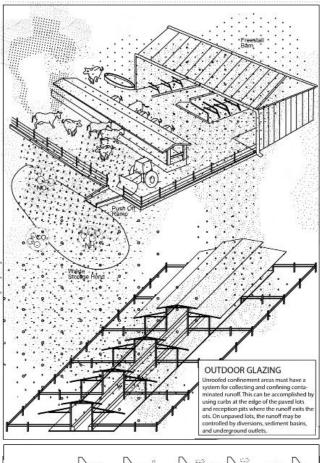


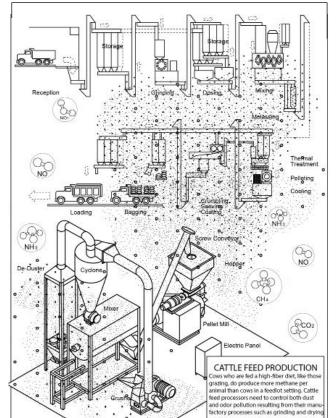
EAR TAG

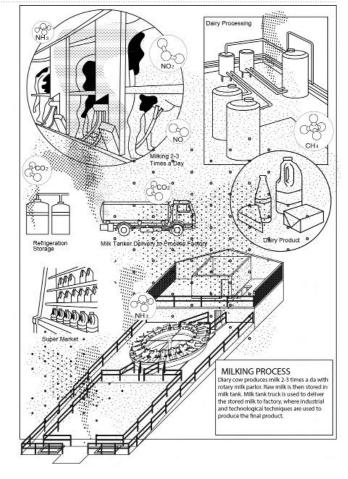
DISBUDDING

KEPT IN SINGLE BARN









#### **Diary Architecture** Industrial Diary Process & Air Pollution

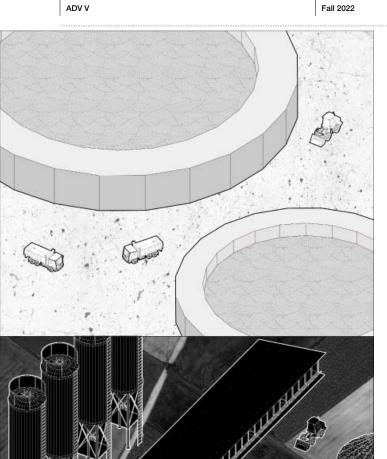
Site Context // Major Facility Space

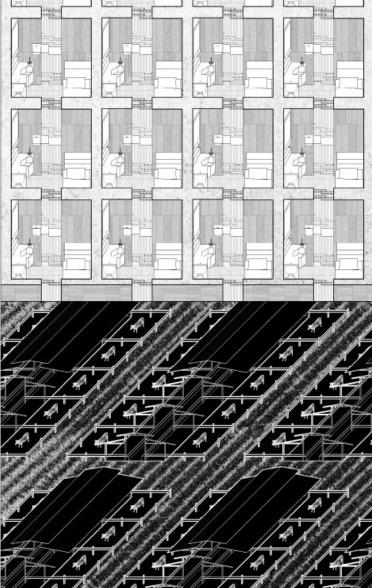
Collective Cattle Housing, Rotary Parlor, Milk Tank, Cow Fence, Open Air Grazing Yard, Transportation

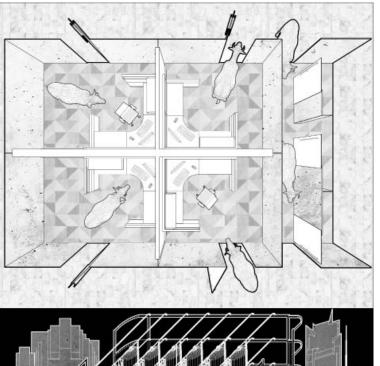
This drawing shows an example of a mega size dairy farm located in Arizona close to Phoenix. It houses 80,000 cows. It illustrates the major fertility in industrialized dairy farms and how air pollution is generated when cows interact with the machines and architecture. The 8 boxes on the edge shows the most air polluted fertility such as the waste pool, the barn where cartels eats, and the milking refrigerating fertility. The process of producing cow feed is also producing air pollution, actually 96% of the corn production is going into the dairy industry.

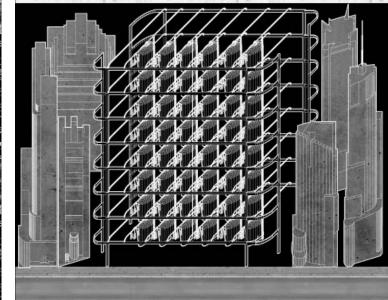
In the middle, it is the site of a mega-size industrial diary farm located close to Phoenix, Aritzona. It not only produces air pollution gas such as CO2, methane, and amonia, but also creates ground water shortage and lowering the bed rock for other crop use. It also illustrates major diary products such as milk, cheese, and butter. The production and transfortation of diary products creates even more air poolution than the raising of diary cows.

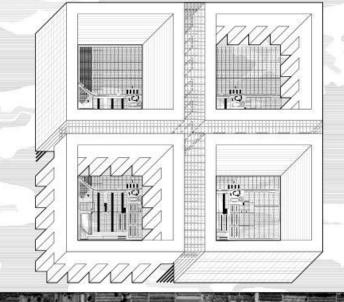
Essentially, diary farms and diary product factories are located far away from city - where the consumer and business takes place. The process of milking producing is separated from human daily life and therefore the air pollution through these processes is not evidenced and unseen in people's

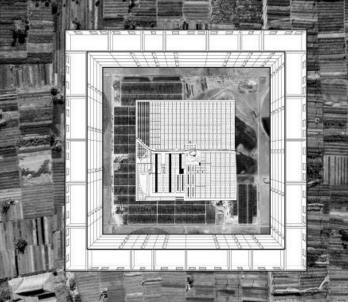












# Waste Water, Cattle Feed, Transportation & Air Pollution

Diary farm consists of separate fecilities and machines which form a close loop system: a production line. The system can be catagorized in four major steps: Cattle Living, Milking Production, Waste Control, and Transportation. Air pollution in diary farm is mostly connected with cattle waste such as waste water lagoon, on-site transportation, and milking process.

### Collective Cattle Barn & Jail Cells

This drawing shows the metaphor of diary fertility with architecture for humans, such as the barn where cows live is similar to the cells in the jails.

There is a Architectural parellel between the living condition of cow to the fenced space of jail cell. The fence becomes the wall and the barn to a grid square castle.

## Cow Invading Office Plan & Tower of Milking Parlor

This drawing tries to imagine a world where cows take over a human living space most common to Manhattan - the office grid plan. It then enlarges the scene from one divided office grid to a highrise tower made of milking parlor. It is trying to bring forward the daily dairy product consumption hidden behind people's daily life.

# Cow Outdoor Grazing as Courtyard & Builing Block Fence the Diary Farm

This drawing shows the metaphor of diary fertility co-exists with architecture for humans, such as the apartment blocks circumstances the diary farm and the entral courtyard where people enjoys the sun becomes the outdoor grazing field for cows. It tries to bring urban blocks into the sub-urban field and also emerges the human living condition with the diary cow.

Fall 2022



## Diary Farm & Urban Blocks Juxitaposition

Site Context Collage // situate into Urban Fabrics

The process of milking producing is separated from human daily life and therefore the air pollution through these processes is not evidenced and unseen in people's daily life. This drawing shows the attempt to bring the diary farm and cow into dense urban context and image each city block as a walled room. Each walled room presents a type of diary facility. The barn block is next to a urban block, which is adjacent to a outdoor grazing room. It sees the urban context as an exihibition space for diary programs to re-distribute and co-exist with the city structures and urban fabrics.



## Urban Farms and Vertical Diary Structure

Vertical Urban Farm Collage // From Horizontal To Vertical Massing

Zoom in into one of the diary farm scenario, Cow Waste Fertilized Plant Growing Center, it is a plant growing space layered and stacked as highrise typology, forming a floor of plat plot and grazing space for cows and other domestic animals such as pigs and chickens. This drawing tries to show a design attempt to verticalize the diary facility into a tower and re-distribute diary programs into each floor, creating unique spacial characters. It images to decrease aor pollution produced by cow waste by recycle and reuse of the cow waste as fertilizer for urban farm and vegetable growing.



MODEL PHOTO - Stacking Tower Scale 1' = 1/2"



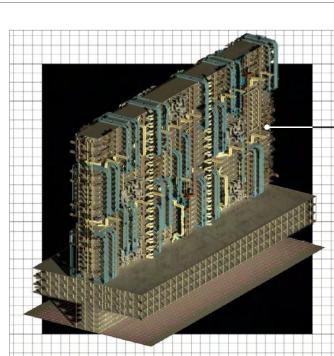
MODEL PHOTO - Domino Configration

Scale 1' = 1/2"

### MANHATTAN AS A CONTEXT FOR 34 VERTICAL DIARY FARM TOWER -DIARY FLAGSHIP / BOUTIQUE

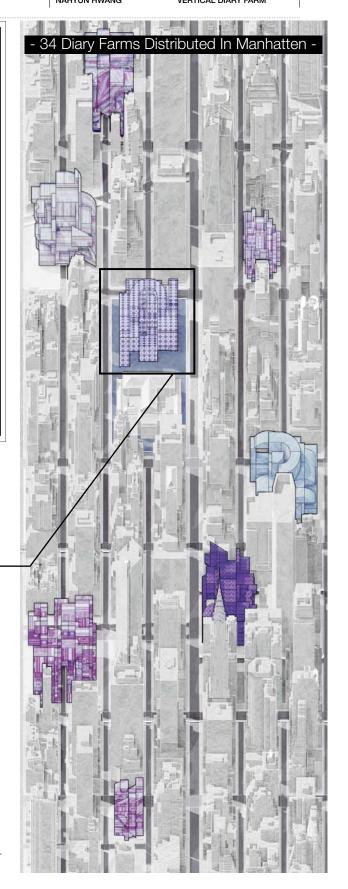
The project tries to bring the existence of cow and cow's air into the city and be evident through the daily life of ordinary people in Manhattan. To make the diary farm and urban context co-exist, it is necessary to stack/layer the existing diary facility and programs into a vertical structure. The attempt is to occupy 34 different locations and sites in New York/Manhattan to fit all the dairy farms required to sustain New Yorkers appetizers for dairy products. These 34 diary site will serve as boutique or flagship store to form a complex system of cow raising, waste recycling, milking production, and air pollution reduction treatment. On the same time, it can be seen as education center for air pollution in diary industry and tourist attraction. Such locations could be civil such as library at Bryant Park, or Commercial such as typical Manhattan office tower.

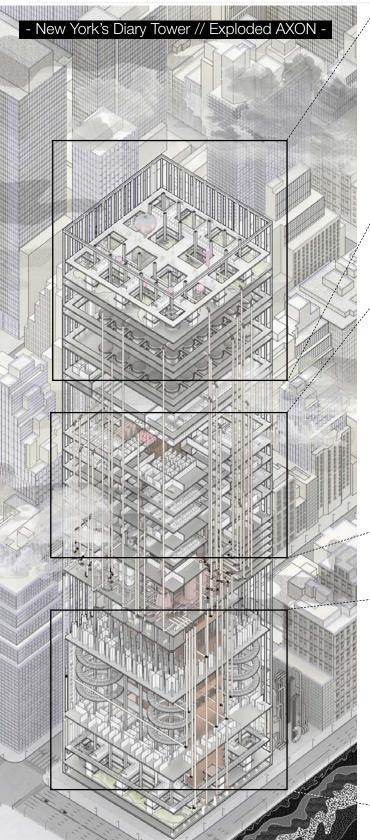
These drawings are different massing possible to occupy 34 unique sites in Manhattan. It can be civic form besides a library, a typical office tower, or framed Domino structure linking Hudson river to the apartments at inner city.

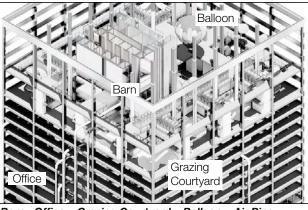


#### - MASSING STUDY // Diary Farm As Highrise -

This massing proposes a highrise typology with a linear plan. It can be situated in Manhattan where a linear tower existed such as the UN headquater. Its mechanical structure is exposed to the exterior to emphasize the air pollution and ventilation.

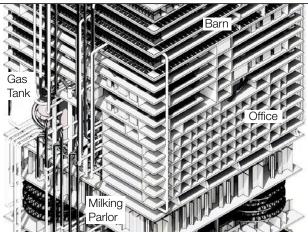






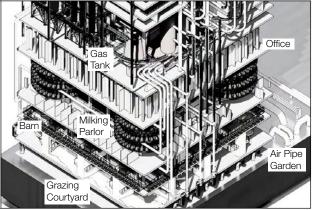
/Barn+ Office + Grazing Courtyard + Balloon + Air Pipe

Level 25-44 // North & West Facing Facade



Barn+ Office + Gas Tank + Milking Parlor + Air Pipe

Level 13-37 // South & East Facing Facade



Barn+ Grazing Courtyard + Office + Milking Parlor + Gas Tank + Pipe+ Recycled Pipe in Private-Owned-Public-Park

Level 1-16 // South & West Facing Facade

VERTICAL DIARY FARM

#### **Transform Typical Office Tower** Into Vertical Diary Farm

Square Plan // Tension Between Human Living Environment and Diary Cow's Field

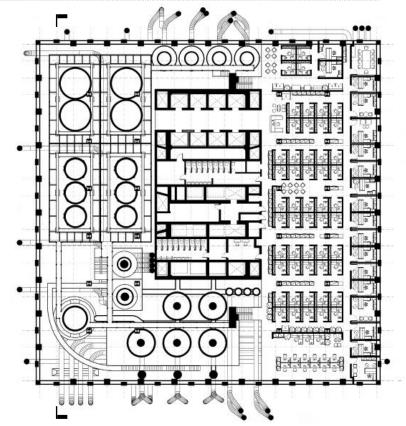
1166 avenue of America, Manhattan, New York

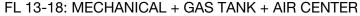
High rise and offices in Manhattan can be seen as a site, to emphasize the consumption by humans and the source of diary products. The site is 1166 avenue of America, a typical office tower with square plan beside Bryant park. Dairy production and the air cow produced through industrialized dairy farms becomes a stage for human activities. There is tension between these two different and inter-dependent living environments. People need fresh air to maintain daily activities, but diary cows produce tons of amonia, methane, and carbon dioxide which invade into clean and fresh air area. To further emphasize and brings the critical air pollution problem, air pipes, ventilation duct, and mechanical tubes will be installed and exposed outside of the building facade to allow people walking on the street to see the process.

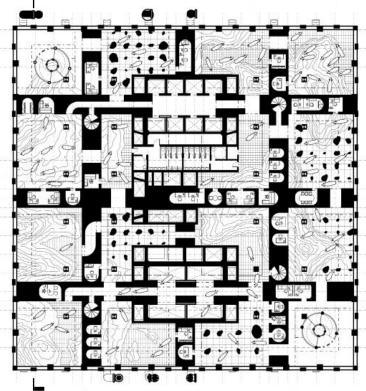
Floor 13-18 is air collecting and treatment center where level 13 is the existing mechanical plan. It will be transformed into the central air treatment center which collect all air produced by cow's by air pipe. Half of the floor plate above it (FL 14-18) will be removed to allow installation of huge gas tank and air filtration machines. The waste and polluted air can be seen as they move through the pipe into the central air treatment center.

Floor 2-4 / 39-41 is a 4 level stack of cow's grazing field at bottome, office in poche area ay middle, and double story height barn with open to be low holes at the top. The plan in lower left shows the plan of the grazing field. Thick walled poche will divide the square plan into 16 courtyards. It will be filled with grass hills, stone field, and huge spiral ramp for cow to move up to barn level. Small pockets will be cut into the poche wall for meeting rooms and offices. Poche walls are also cut open to allow cows to move between grazing courtyards.

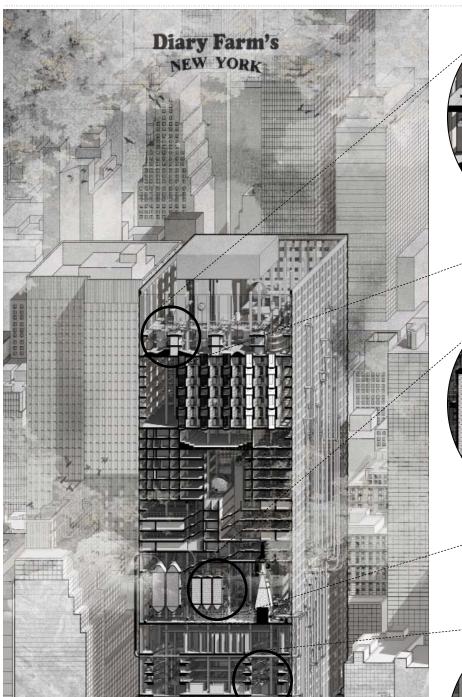








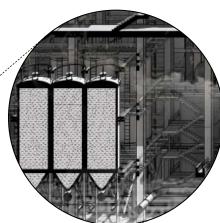
FL 2-4 / 39-41: BARN + COURTYARD FIELD + OFFICE



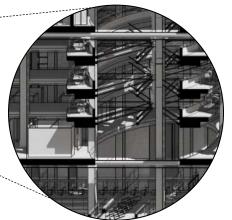
becompleting a security through a completing of



FL 39-41 // BARN + **COURTYARD + OFFICE** 



FL 13-18 // GAS TANK + MÉCHANICAL + PIPE **CENTER** 



FL 6-9 // ROTARY MILK PARLOR + OFFICE



PROJECT NAME (COURSE NUMBER): DATE: PROFESSOR/INSTRUCTOR: PROGRAM:

ADV V Fall 2022 NAHYUN HWANG VERTICAL DIARY FARM

ADV V Fall 2022 NAHYUN HWANG VERTICAL DIARY FARM

DATE: PROFESSOR/INSTRUCTOR: PROGRAM:

ADV V Fall 2022 NAHYUN HWANG VERTICAL DIARY FARM



VERTICAL DIARY FARM

ADV V

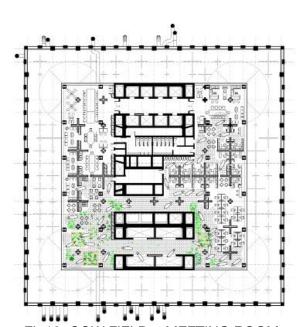
## Transform Typical Office Tower Into Vertical Diary Farm

Square Plan // Rotary Milking Parlor and Office 1166 avenue of America. Manhattan. New York

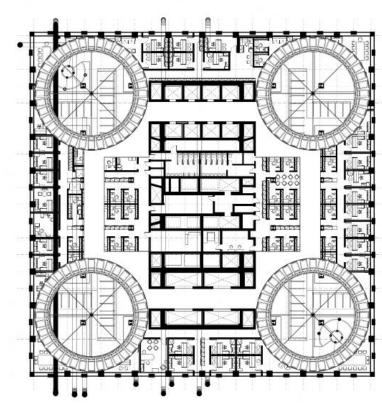
The plan on top shows the vertical stack of rotary milking parlors from level 6 to 9. The plans on the bottom shows 3 level of cow's grazing field invades into the office grid. The vertical circulation of the existing building is split between the human use and the diary farm, and a 3rd vertical circulation is added for education tours and access of the milk bar. Existing floors plates are cut open to allow dairy farm to merge into the building.

Floor 6 is the existing typical office plan and floor 7-9 are stacking rotary milking parlor levels. Cow's waste and milk will drop down to the office below, making the environment dirty and smell. Catwalks connects 4 parlor together with the elevation for cow and diary worker.

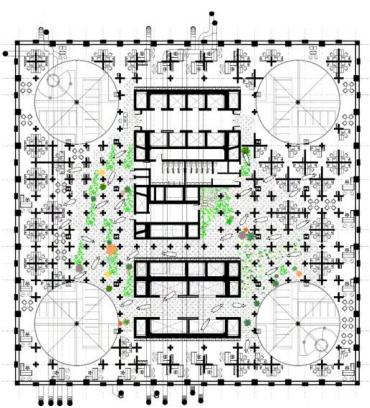
Floor 10-12 are 3 level stack of half office and half cow's grazing field. Level 10 is a double story labrynth of walss for office. It has huge open to below cuts to allow people to see the milking process. Short walls allow cow to pass by, while longer walls only allow people to walk through. Level 12 is a smaller plan for peple to observe below by looking down to the perimeter. Cow will invade into the space for people and grass slowing occupy office area.



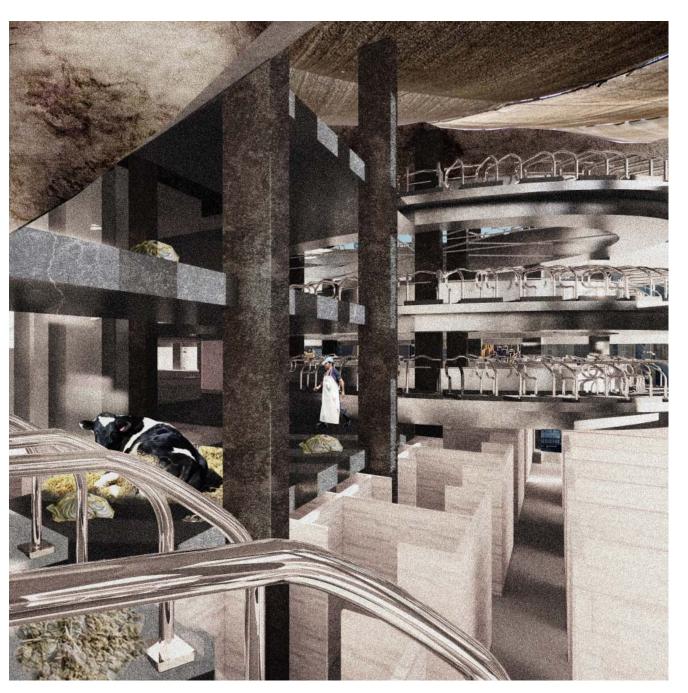
FL 12: COW FIELD + MEETING ROOM



FL 7: ROTARY MILKING PARLOR + OFFICE



FL 10: COW FIELD + OFFICE GRID



#### Vertical Diary Structure and Typical Office Plan

Floor 6-9 Rotary Milking Parlor and Office// Co-exist of Diary Cow and People

Floors above a regular office plan is removed to allow installation of rotary milking parlors. Each Milking floor consists of 4 Milking parlor connected by catwalk to the elevator. Three floors of each assemply stack above the office. Cows walks around the milking parlor in catwalk and produces cow poops along the path. Polluted air will merge into office and ventilation will work to cycle fresh air back. Diary workers constantly moves around the catwalk to participate in the milking process.



VERTICAL DIARY FARM

## Transform Typical Office Tower Into Vertical Diary Farm

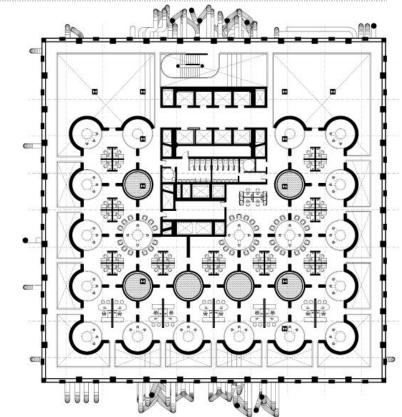
Square Plan // Milk Tank Tower

1166 avenue of America, Manhattan, New York

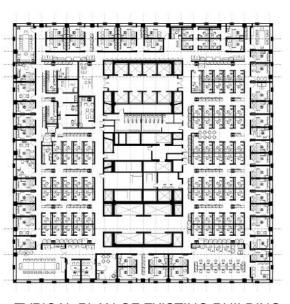
These 2 plans shows the vertical stack of milk tank from level 33 to 38. Milk tanks are insrted into the floor with a height of 1.2m above floor to be used as a table for restaurant and milk bar seating. It is enclosed by milk tanks and linked to the circulation path at the perimeter of the plan by catwalks. One staircase is added to allow vertical circulation for education tours and overvation of the milk tanks. Huge open to below space allow people to see the entire assenbly of milk tank stacking.

Floor 34, 36, 38 are milk tank with office. Small dividing walls seperates the space into cubics for smaller office space. Milk tanks stands besides office table and offers milk tasting through tank head cap.

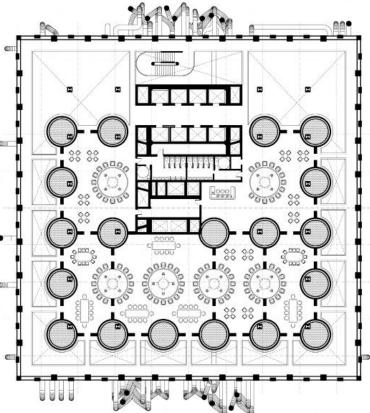
Floor 33, 35, 37 are milk tank with restaurant. The milk tanks used as table are alternating each floor. In the drawing, circles with black highlight are milk tanks installed through the floor height. Some milk tank's plat surface is used as restaurant tables and the milk tank above can provide fresh milk to the table.



FL 34, 36, 38: MILK TANK + MILK BAR + OFFICE



TYPICAL PLAN OF EXISTING BUILDING



FL 33, 35, 37: MILK TANK + MILK BAR + RESTAURANT



#### Merging of Cow Barn and Typical Office Plan

Floor 6-9 Rotary Milking Parlor and Office// Co-exist of Diary Cow and People

Floors above a regular office plan is removed to allow installation of rotary milking parlors. Each Milking floor consists of 4 Milking parlor connected by catwalk to the elevator. Three floors of each assemply stack above the office. Cows walks around the milking parlor in catwalk and produces cow poops along the path. Polluted air will merge into office and ventilation will work to cycle fresh air back. Diary workers constantly moves around the catwalk to participate in the milking process.





#### THE ROOM AS VIRTUAL SAPCE

Documenting my room//
Recreate physical space into fictional//

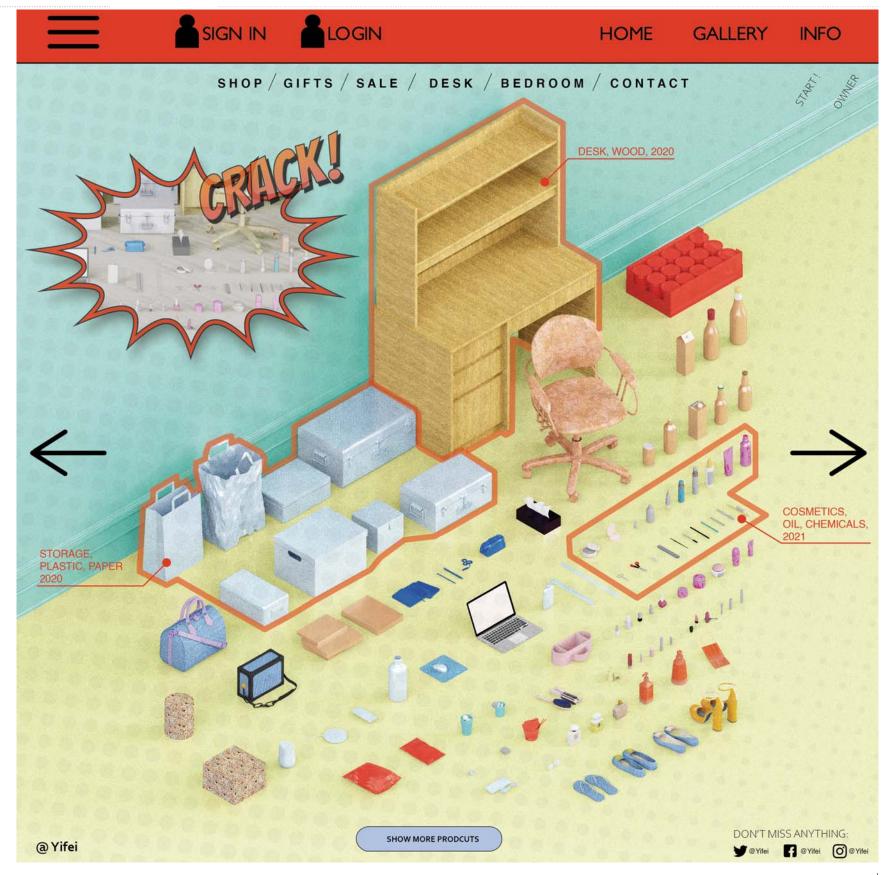
I think the room can be a online website.

It catagorize my daily life objects.

It sells second hand / used things, and updates new inventory.

The website has differnt tabs for people to view my room as a mini online store.

ARCHITECTURAL DRAWING & REPRESENTATION			
course: ADR II	rroject type: Visual Study	PROJECT BRIEF: Using architectural representation as understanding of space, it is a process of mapping and analyzing the desk and room as a system of actions and status. I think the desk and room as a system of web pages, categorizing the daily products as merchandise to be sold.	
DATE: Spring 2021	instructoe: Lexi Tsien		



PROJECT NAME ( COURSE NUMBER):

ADR II

Spring 2021

LEXI TSIEN

PROFESSOR/INSTRUCTOR:

JOAN DU NARA RADINAL PROJECT NAME ( COURSE NUMBER)

ADR II

Spring 2021

PROFESSOR/INSTRUCTOR: LEXI TSIEN

J

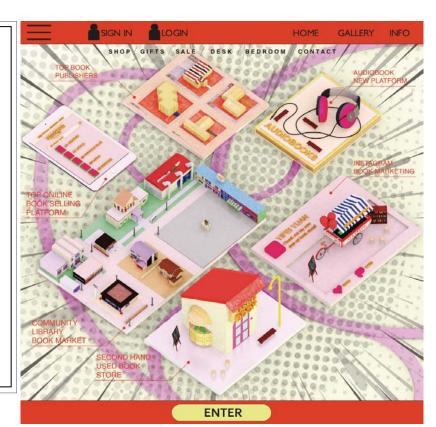
JOAN DU NARA RADINAL

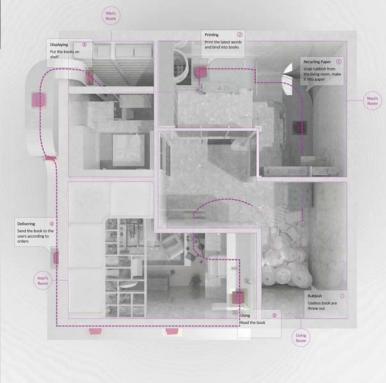


## THE ROOM AS COMMON SPACE

Four individual rooms together with a shared garbage room, the community is a close loop system: a production line. It forms a little world to self-consume and produce an object: a book. The rooms are arranged as the four major steps in this system: production, inventory/marketing, customer/consumer, and recycle.

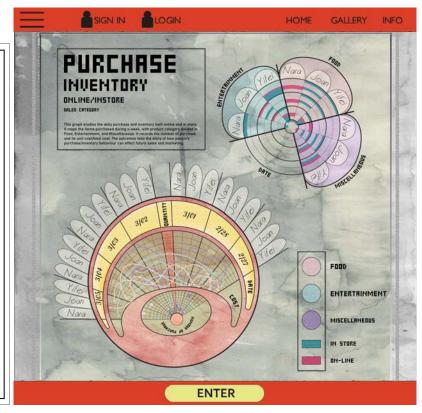
By co-creating this 20'x20'x20' shared workspace, a feedback loop of how a minimized super factory is functioned and connected to the larger commercial world.

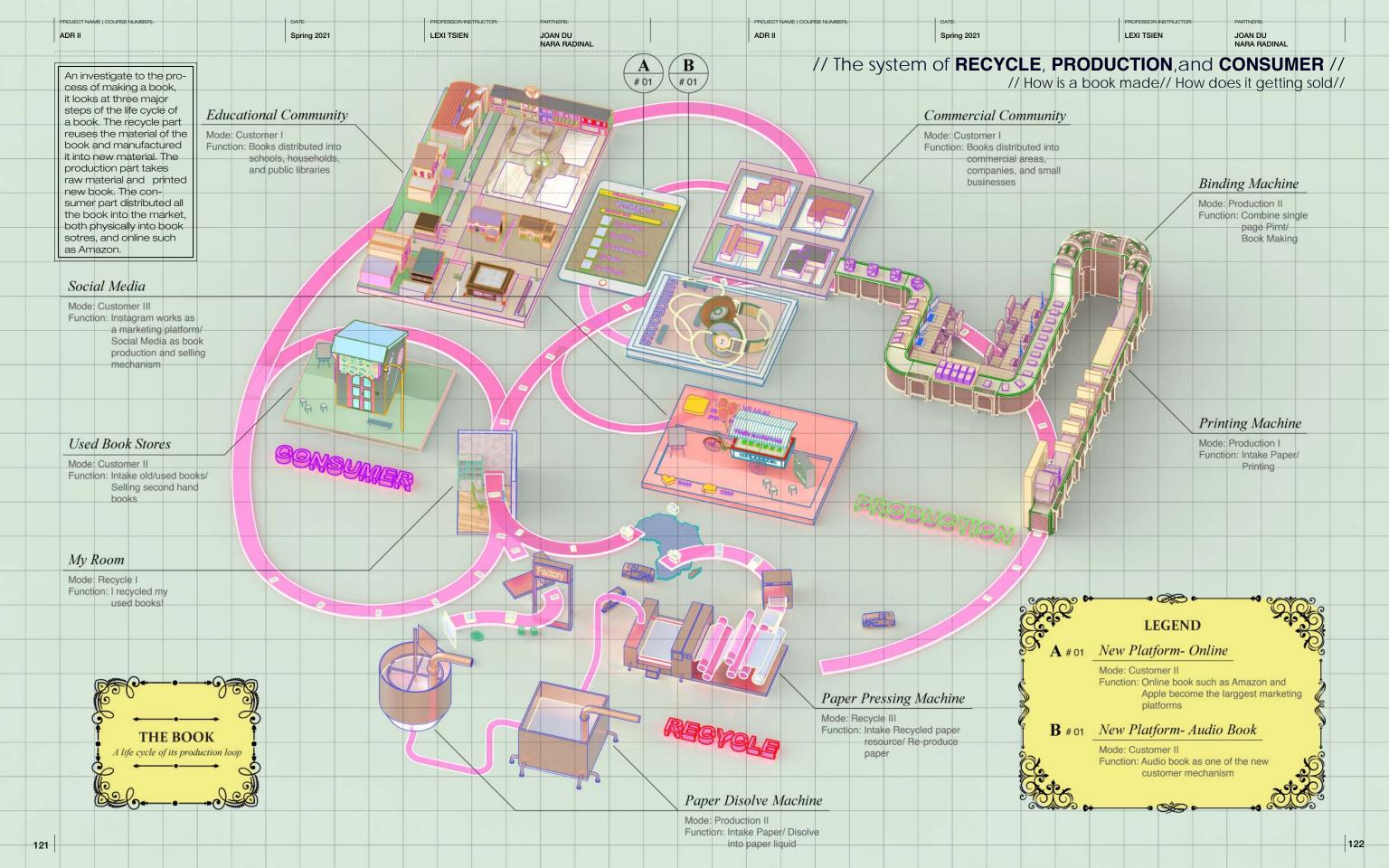




#### ENLARGE THE SCALE OF SYSTEM

Scaling up from the domestic space into the world around us, we look at book production in the real commertial market. The larger cycle and system is documented as another page in the website, as an information for multiple scales of book selling space, both physically such as stores, and virtually as social media platforms. As part of investigatoin, personal data is documented and graphed as pie chart to showcase each person's life traces and involvement with purchase and consumer.







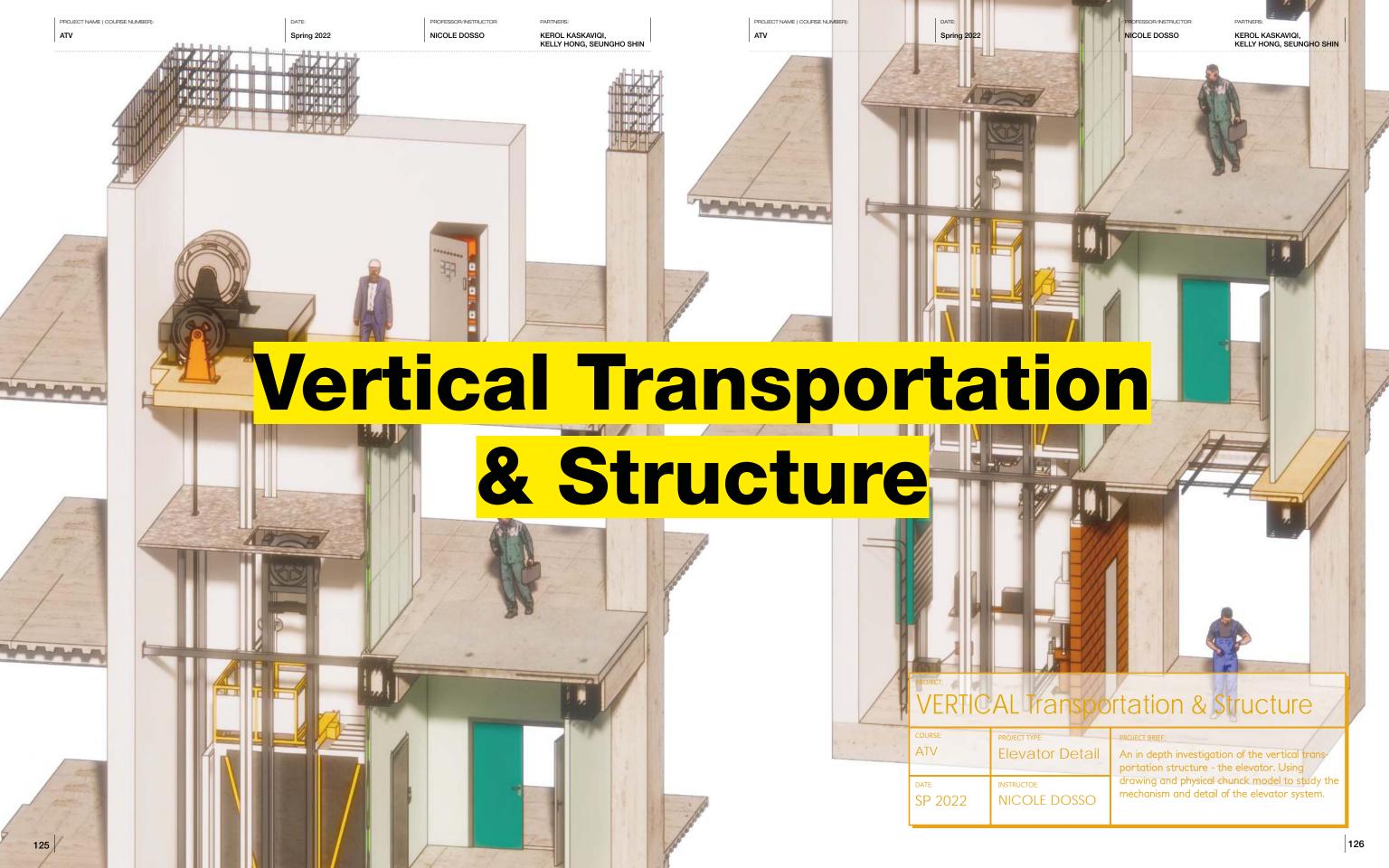


#### **REPEATED, FRAMED & SURREPTITIOUS**

The Great Mosque of Córdoba // Spain // Completed in the 16th century //

By emphasizing the Mosque's architectural elements and their repeatation, juxtaposition, and proportion, the drawing representation tries to showcase the mosque's inner beauty.

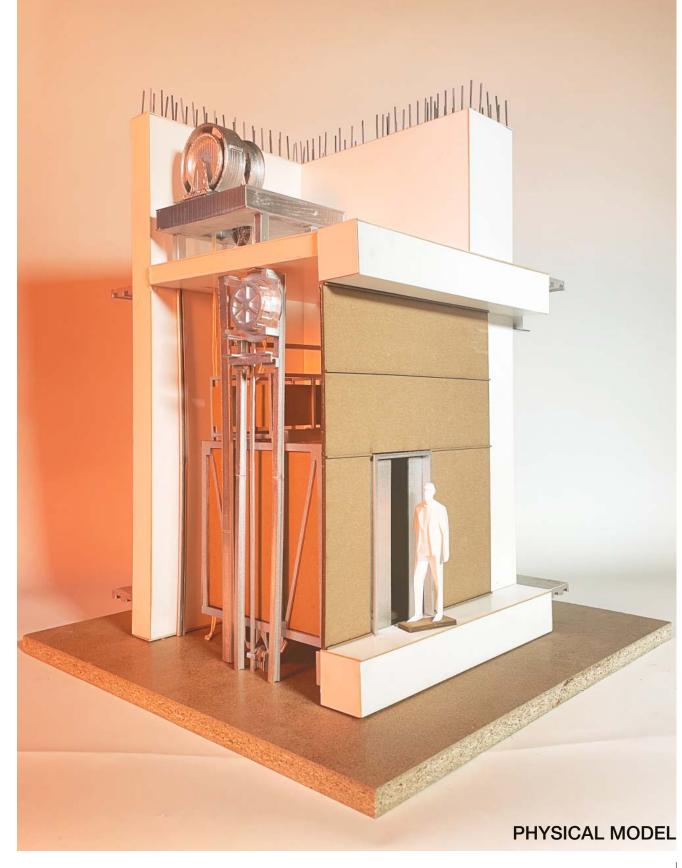
ARCHITECTURAL DRAWING & REPRESENTATION			
course: ADR I	RROJECT TYPE: VISUAL STUDY	PROJECT BRIEF:  This is my interpretation and re-imagination of an old Mosque depicting its structural and cultural significants. It is a representation of its essential elements such as columne, arch, corridors, and courtyards in a way that captures their orchistrated architectural movements.	
Fall 2020	INSTRUCTOE: LEXI TSIEN		



ATV

Spring 2022





PROJECT NAME ( COURSE NUMBER):

ULTRA-REAL

COURSE NUMBER):

Spring 2021

PROFESSOR/INSTRUCTOR:

JOSEPH BRENNAN
PHILLIP CRUPI

TAKASHI HONZAWA RYAN ALEXANDER PROJECT NAME ( COURSE NUMBER): ULTRA-REAL

Spring 2021

PROFESSOR/INSTRUCTOR:

JOSEPH BRENNAN
PHILLIP CRUPI

TAKASHI HONZAWA RYAN ALEXANDER



PROJECT NAME ( COURSE NUMBER):

PROFESSOR/INSTRUCTOR:

TAKASHI HONZAWA RYAN ALEXANDER

PROJECT NAME ( COURSE NUMBER): ULTRA-REAL

DATE: Spring 2021 PROFESSOR/INSTRUCTOR: JOSEPH BRENNAN PHILLIP CRUPI

