

# ALS

## *Interiors*

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# Interior Design Portfolio

Anna  
Sanders





# ABOUT ME

Hello! My name is Anna Sanders. I am a current Interior Design student graduating from High Point University. I have a passion for residential, hospitality, and commercial design with a focus in sustainability. I am preparing myself to become LEED and WELL certified, and eventually with experience NCIDQ certified. I have interned at Hooker Furnishing and French Market Collection during the High Point Market. I had the opportunity to connect with so many good people and learned so much. Outside of work, I enjoy spending quality time with friends and family. Some of my favorite things to do is take my dog to the lake and let her swim, traveling and experiencing other cultures, and engaging within the greater community around me.

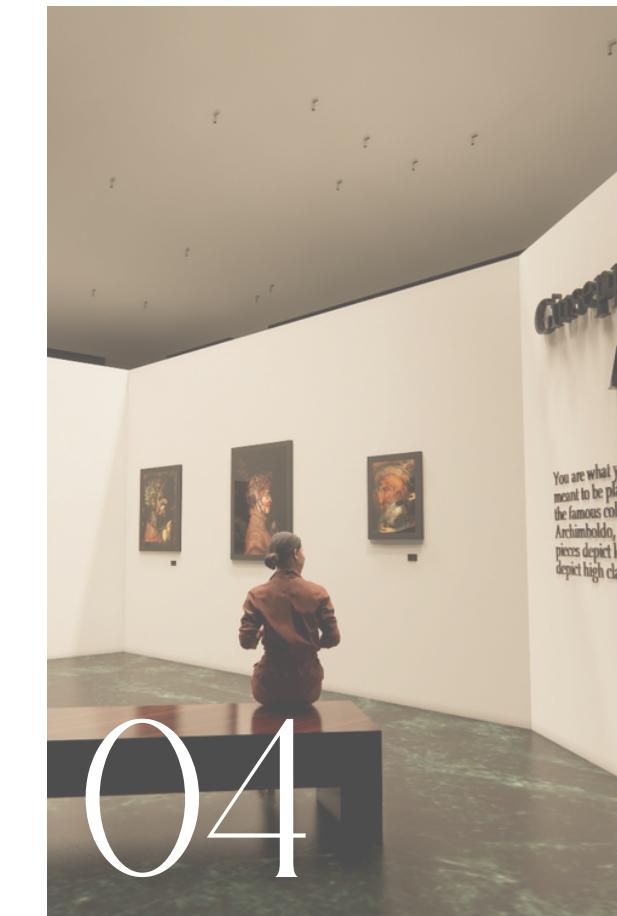
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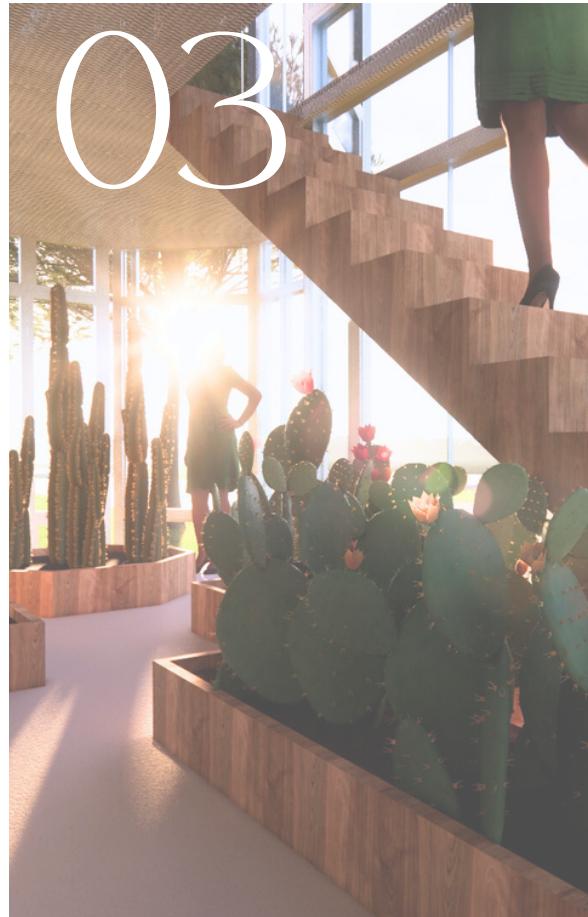
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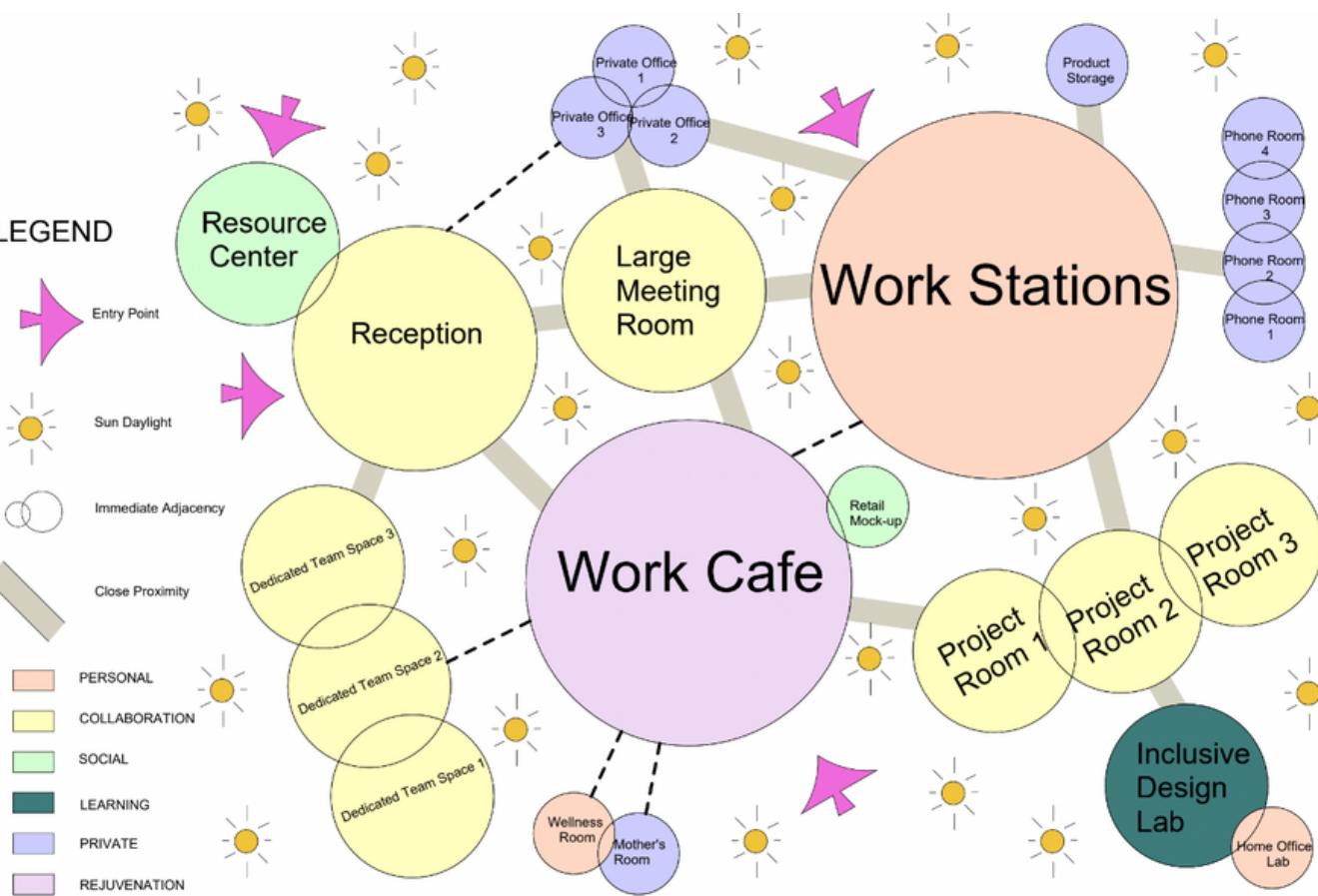


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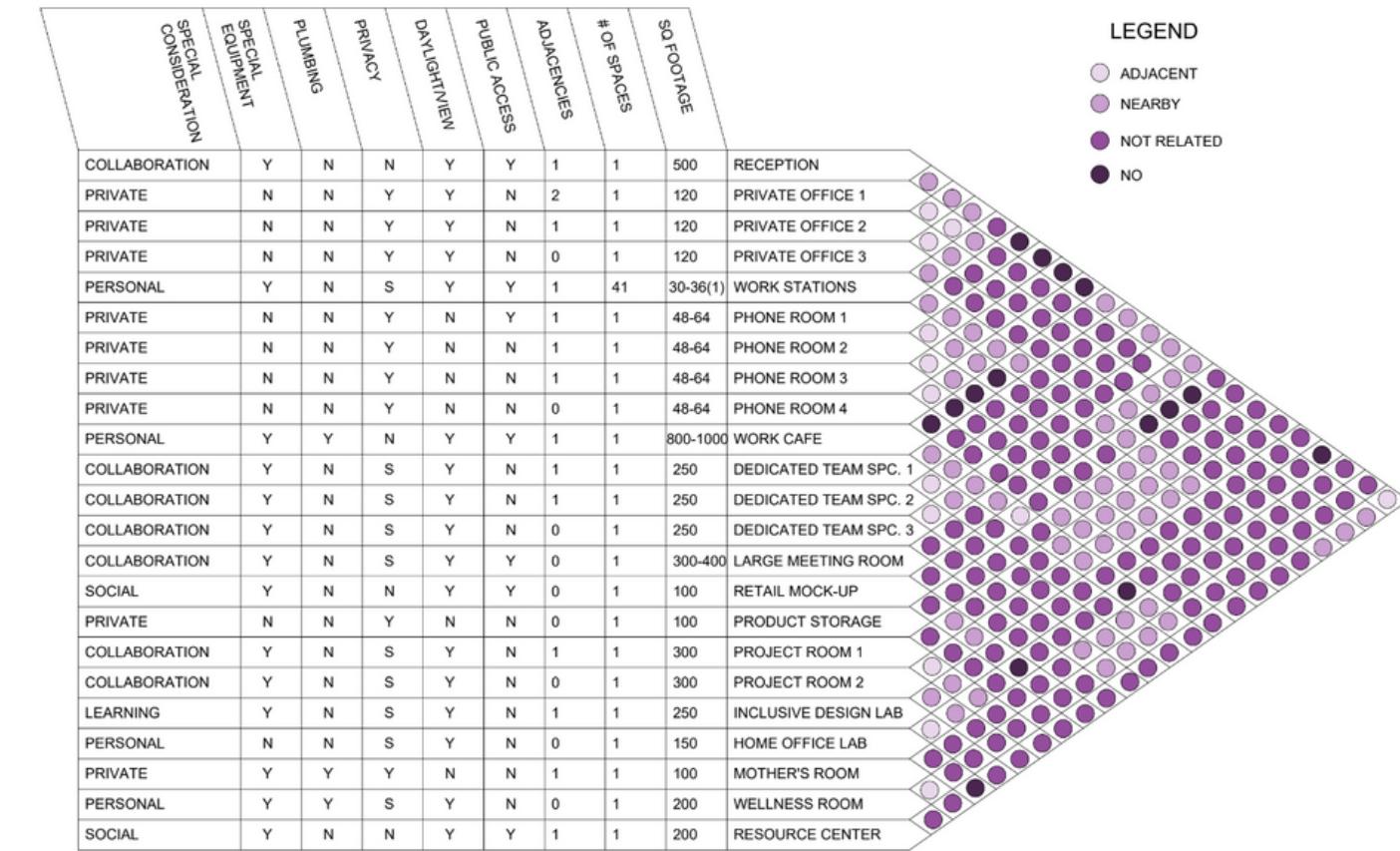
# STEELCASE COMPETITION OFFICE BUILDING:

This was a solo project completed in the spring semester of 2022. Revit and Enscapae were the programs used for this project.

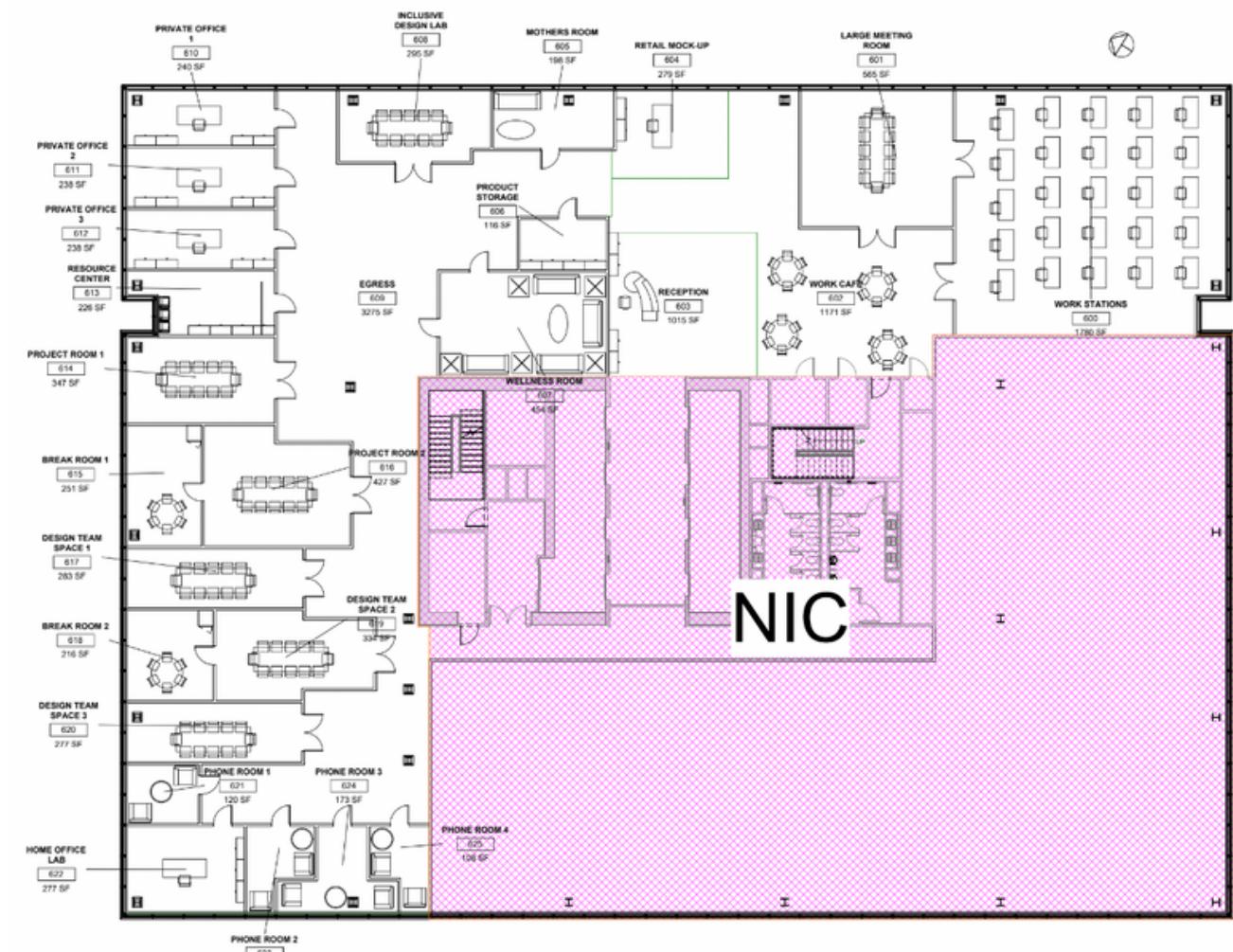


BUBBLE DIAGRAM

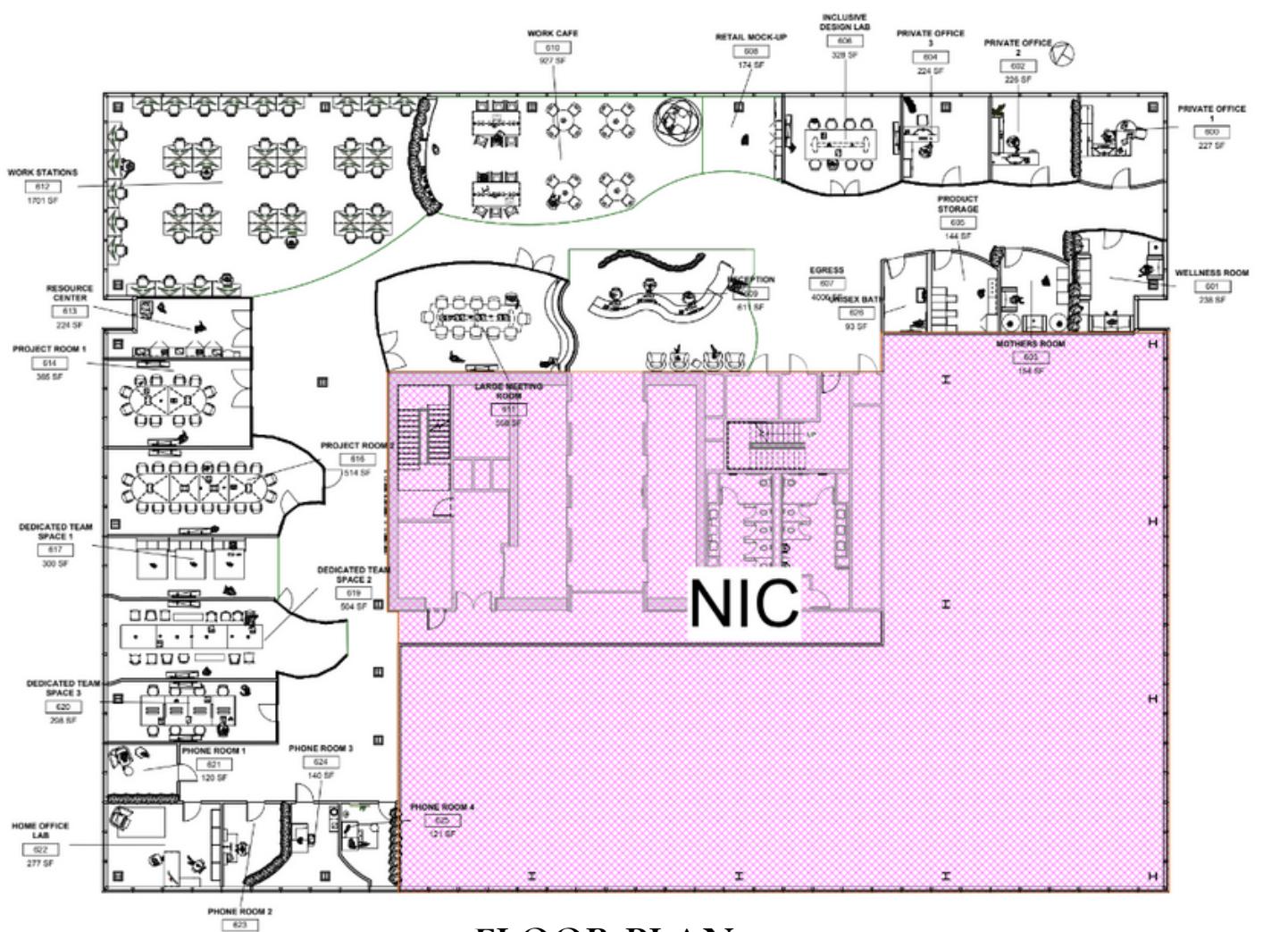
I competed in the Steelcase competition. The objective was to create an office building, for the company NEXT Robotics, with the required minimum rooms in the given space provided. This project shows my process work all the way to the final rendering stages. My concept consisted of biophilia and the flow of nature intertwining with human society. I demonstrate a non linear floor plan to replicate this concept along with the chosen FF&E and bespoke pieces.



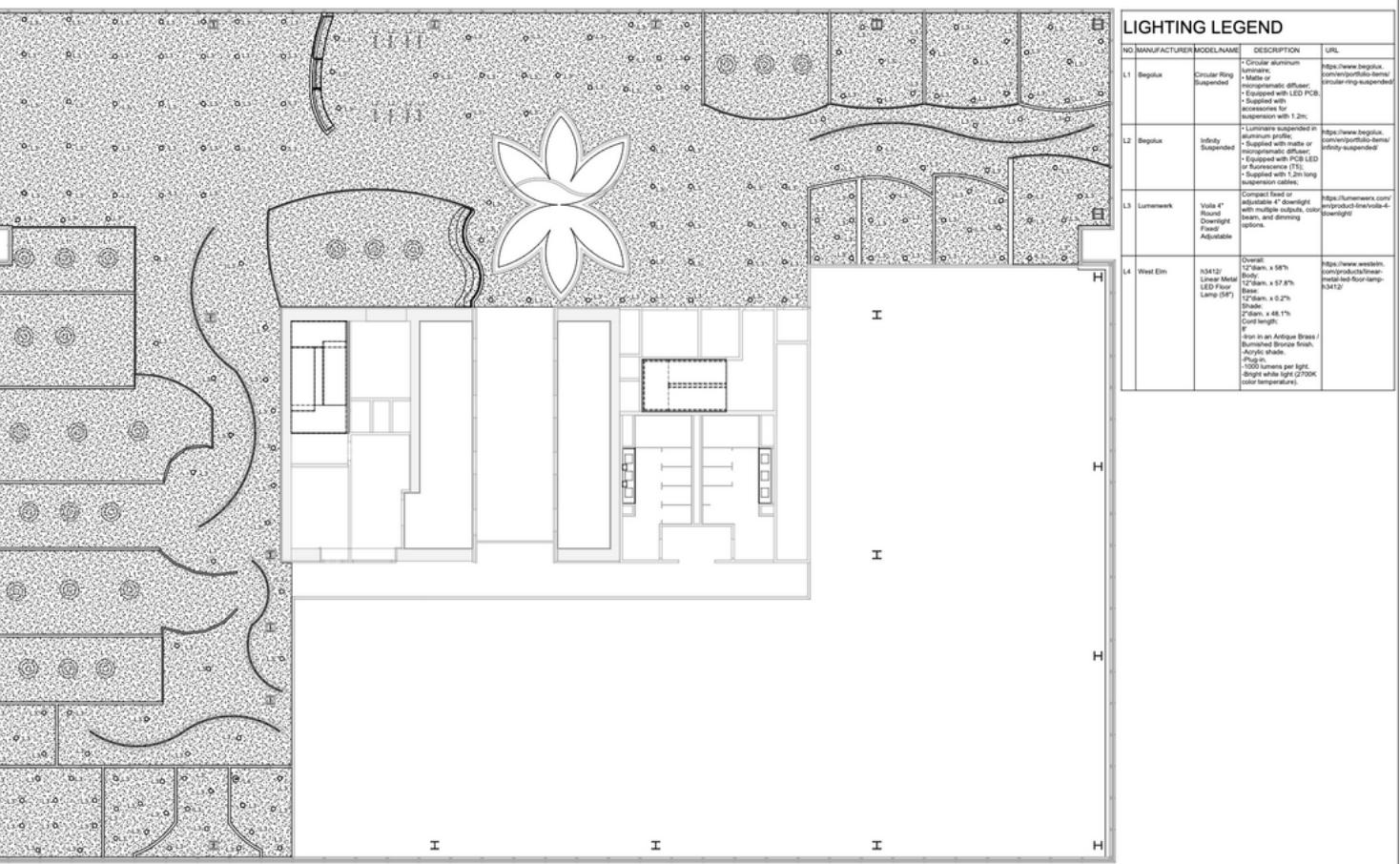
ADJACENCY MATRIX



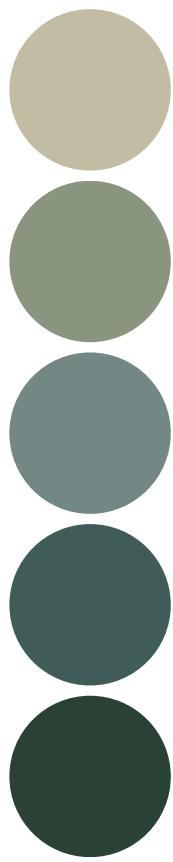
BLOCK PLAN & FURNITURE TEST FIT



FLOOR PLAN



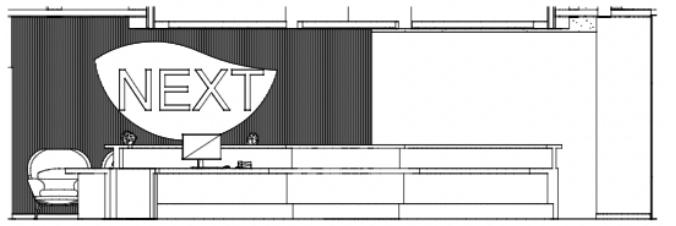
REFLECTED CEILING PLAN



MATERIAL/COLOR PALETTE



BESPOKE PIECE



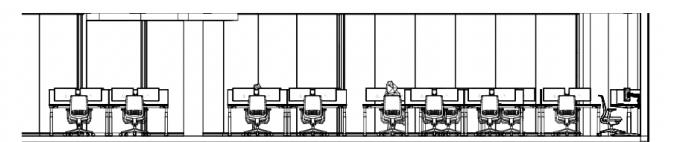
SOUTH ELEVATION  
RECEPTION AREA



WEST ELEVATION  
WORK CAFE



EAST ELEVATION  
RETAIL MOCK UP SPACE



SOUTH ELEVATION  
WORK STATIONS



RECEPTION



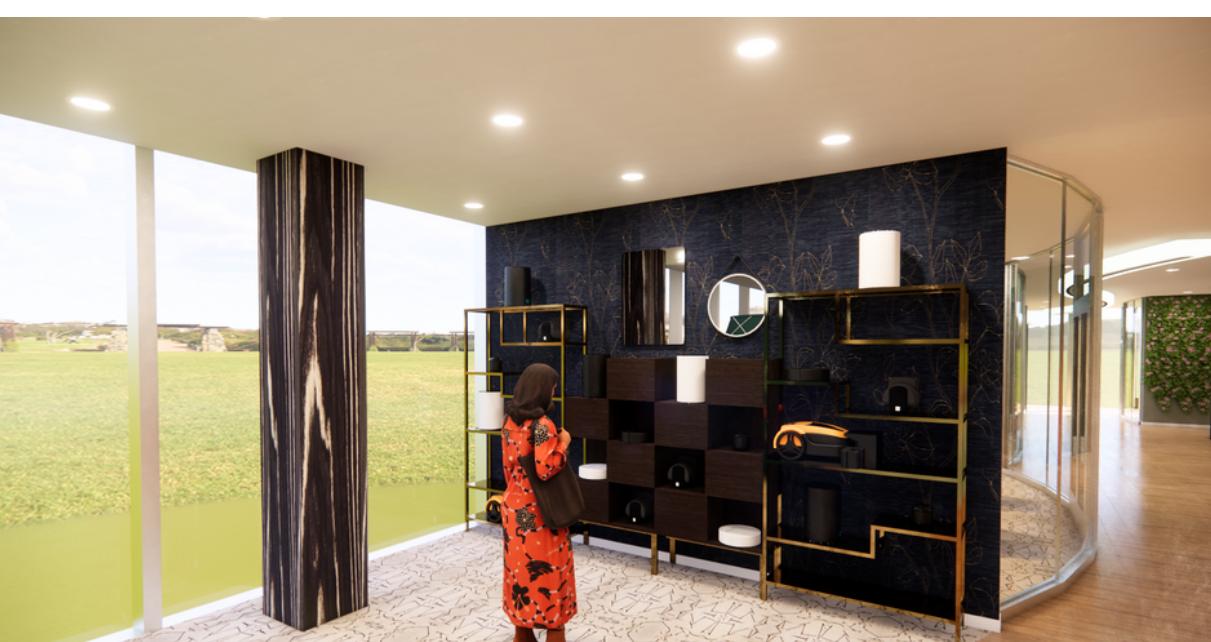
RECEPTION



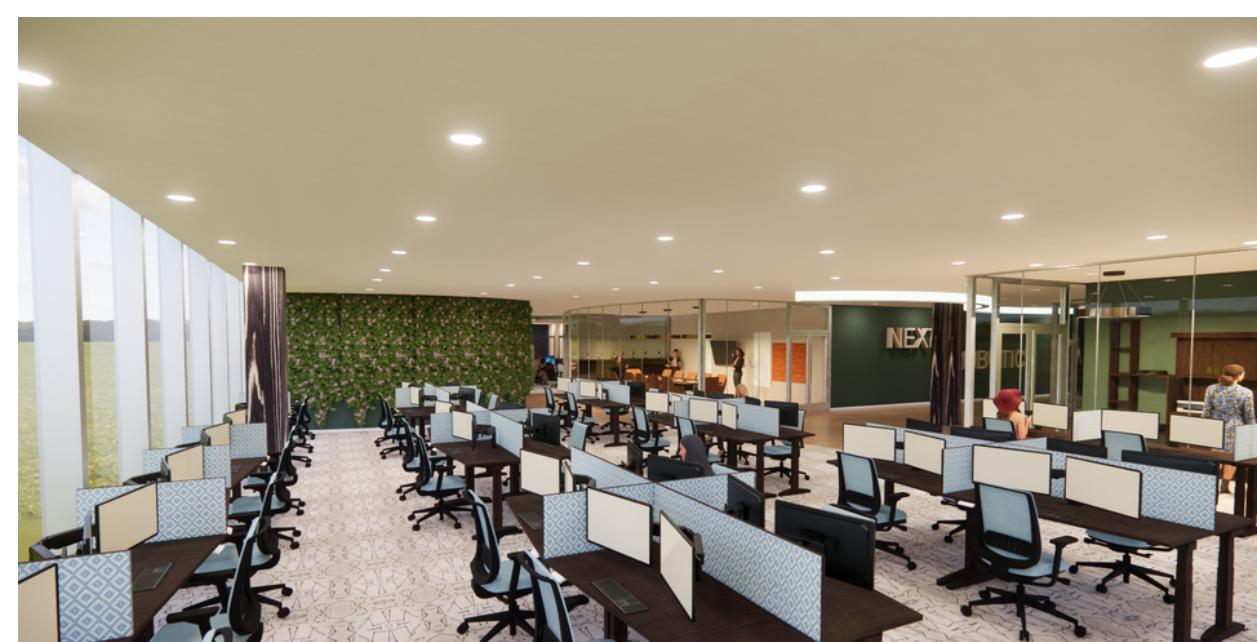
WORK CAFE



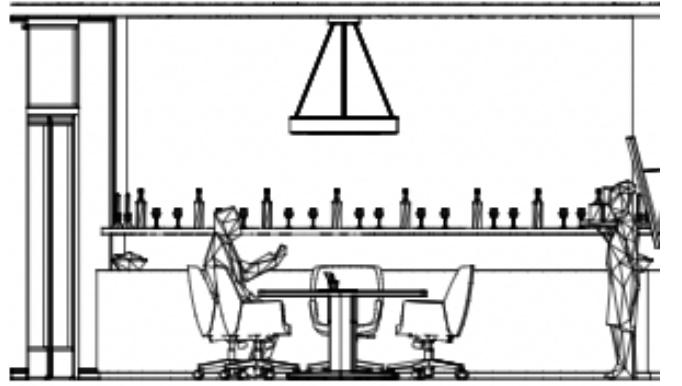
WORK CAFE



RETAIL MOCK UP SPACE



WORK STATIONS



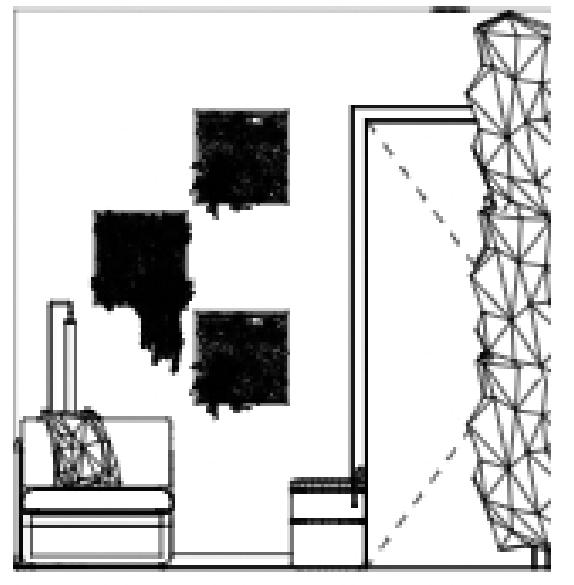
EAST ELEVATION  
LARGE MEETING ROOM



PROJECT ROOM TWO



PRIVATE OFFICE ONE



NORTH ELEVATION  
PHONE ROOM FOUR



LARGE MEETING ROOM



PHONE ROOM FOUR



SOUTH ELEVATION  
HOME OFFICE LAB



HOME OFFICE LAB



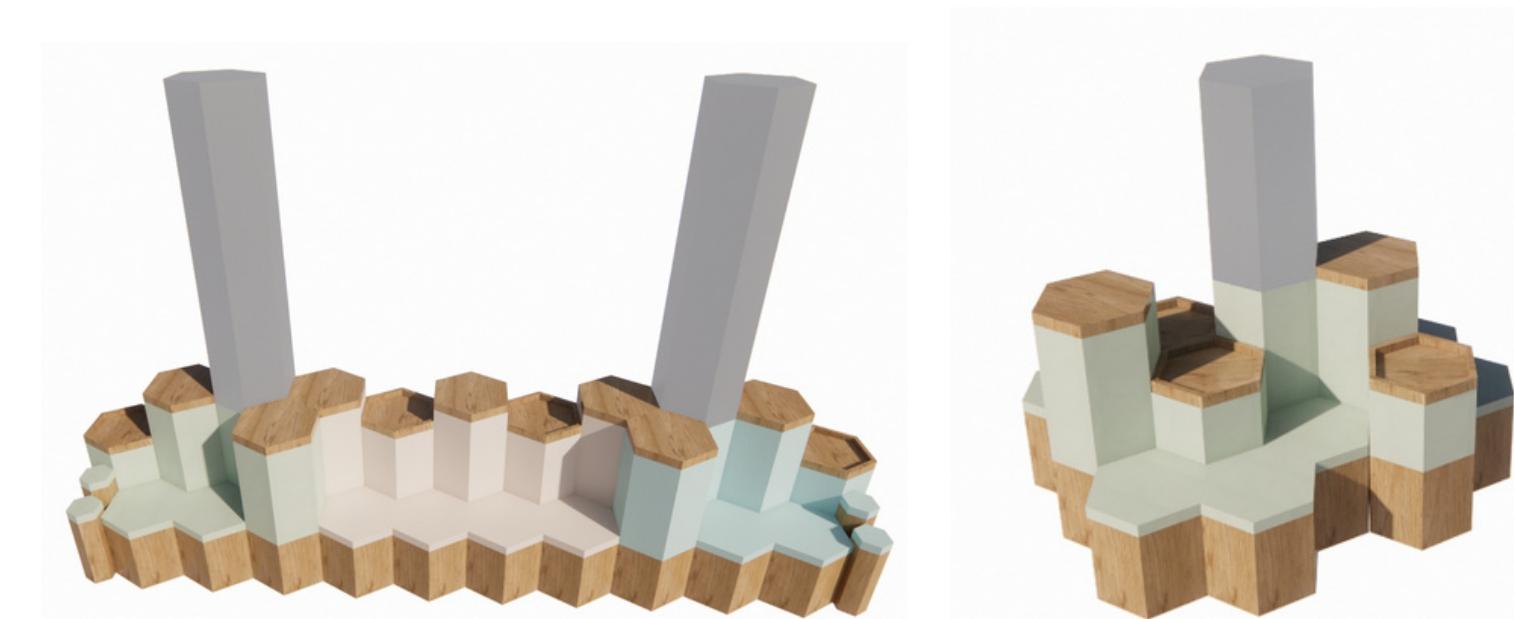
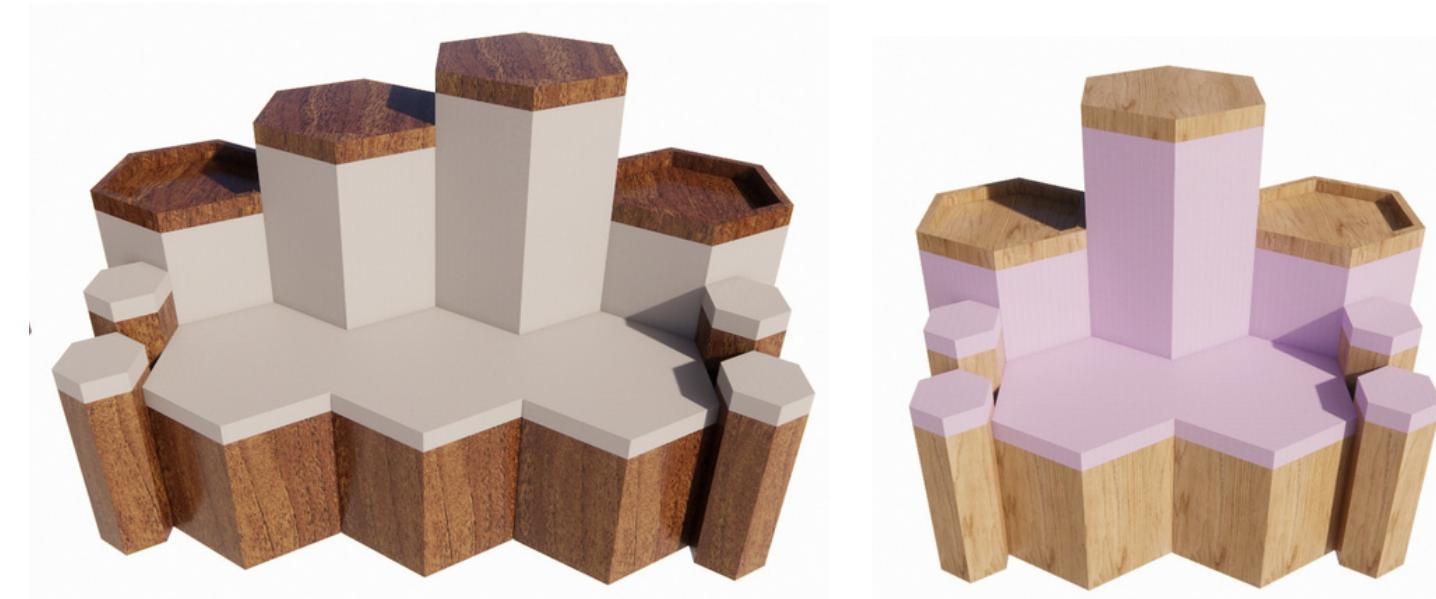
EGRESS PATHWAY

# HEXA COUCH POLTRONOVA CLIENT PITCH

This was a solo project completed during my study abroad experience in Florence, Italy.

This piece was created during the spring semester of 2023. Revit and Enscpae were the programs used for this project.

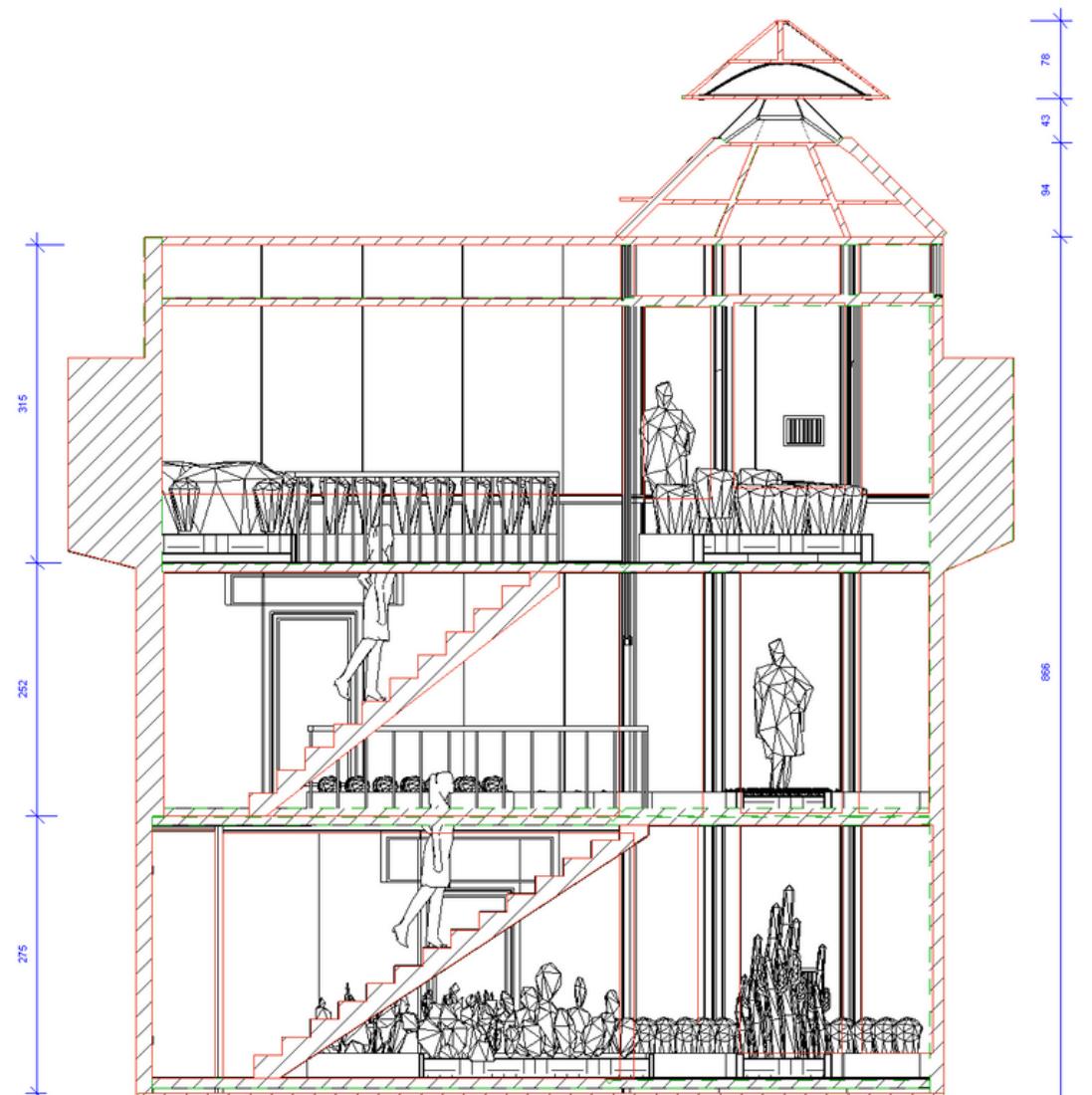
This Hexacouch furniture series is a client pitch to the Italian company Poltronova. I created nature inspired modular pieces of furniture that can be manipulated to the customers comfort. Inspiration from the tubo chair was taken into account for the connection system of these furniture pieces. I have shown a few different ways that the pieces may be configured.



# SYMBIOSIS BETWEEN HOUSE & GREENHOUSE

This project was mainly solo, however the creation of the site location neighborhood was a group effort. This was completed during my study abroad experience in Florence, Italy. This piece was created during the spring semester of 2023. Revit and Enscpae were the programs used for this project.

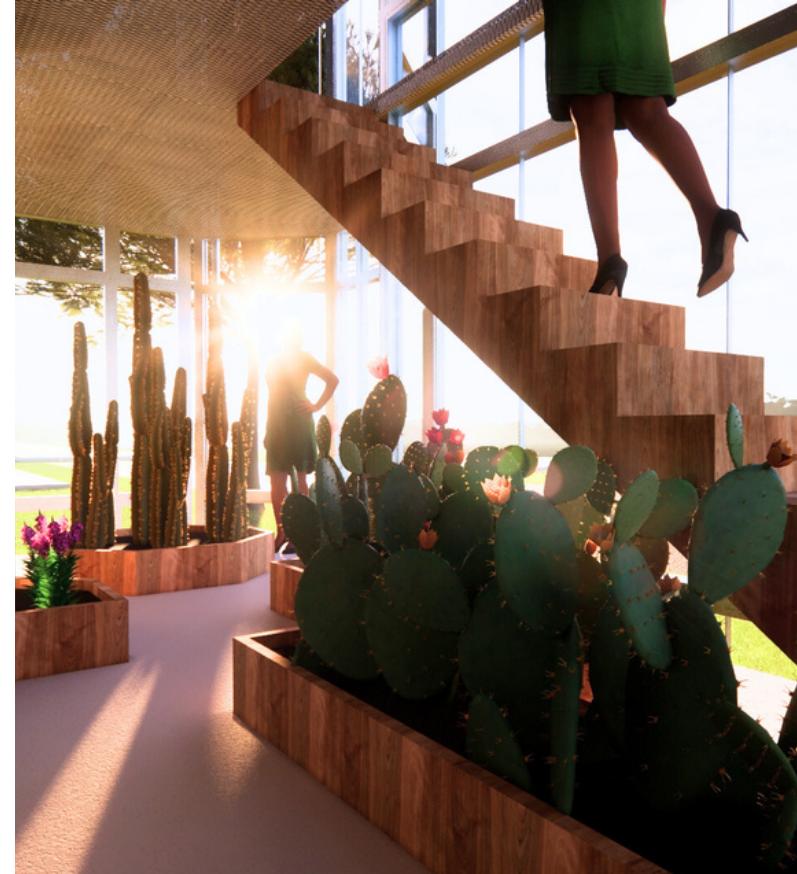
The goal of this project was to create a greenhouse attached to a tiny home that functions together symbiotically and sustainably as one unit. This is completed through the use of passive heating and cooling systems, building orientation, natural ventilation, water collection systems, materials that are applied, and the use of a green roof.



LIVING ROOM/KITCHEN



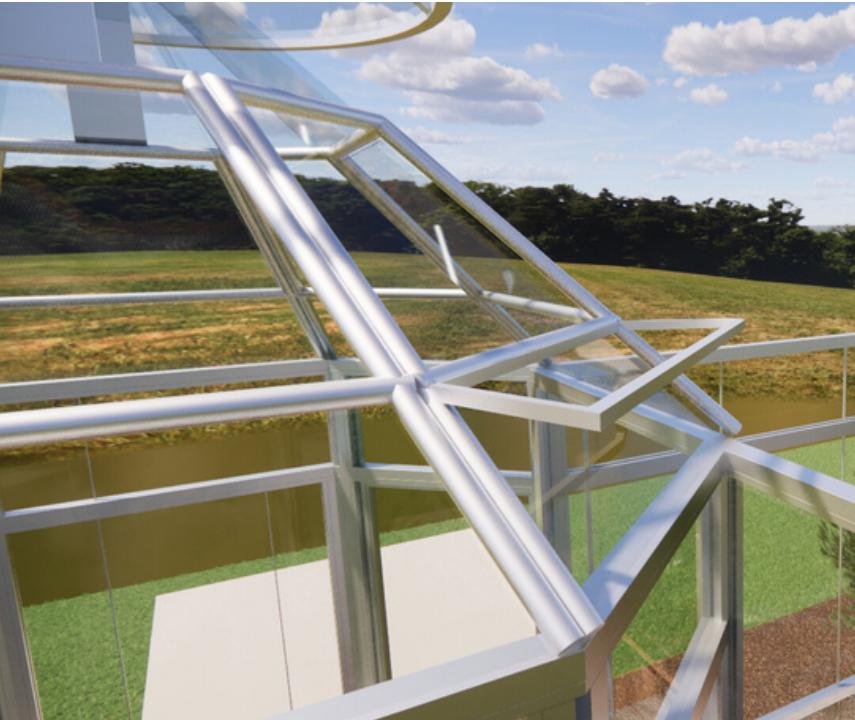
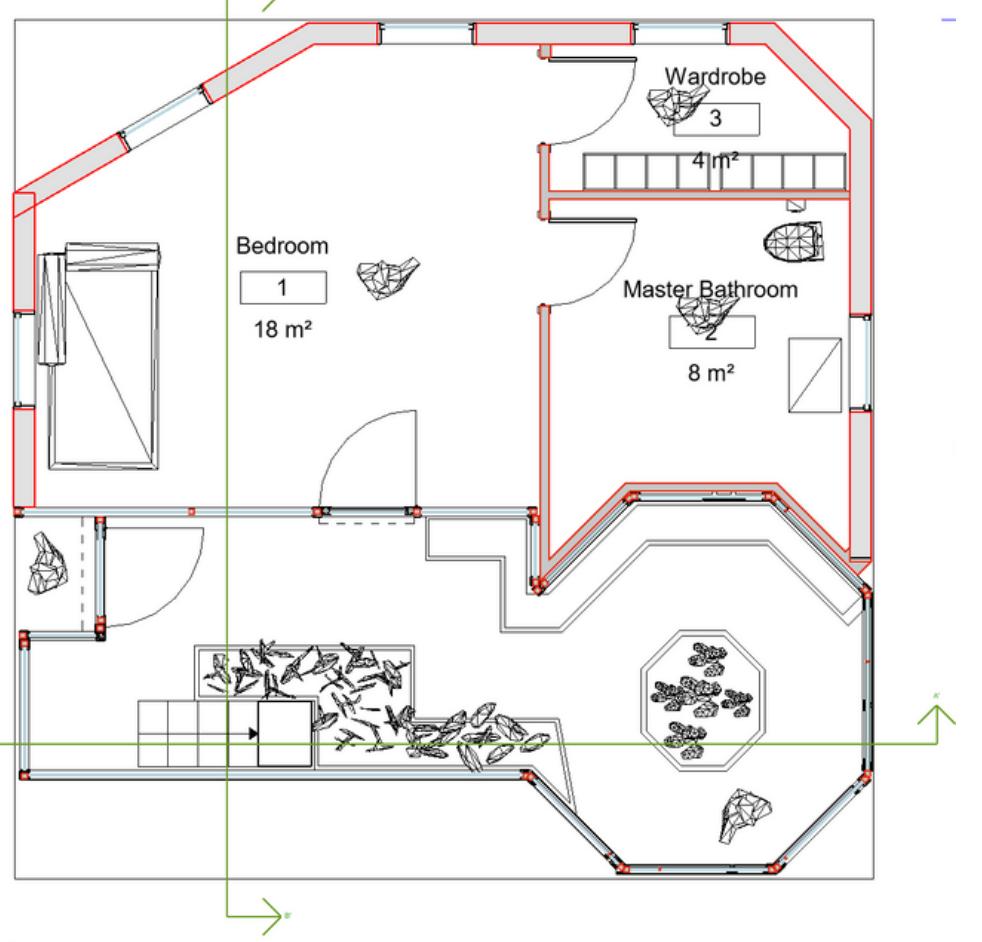
THREE TIER GREENHOUSE



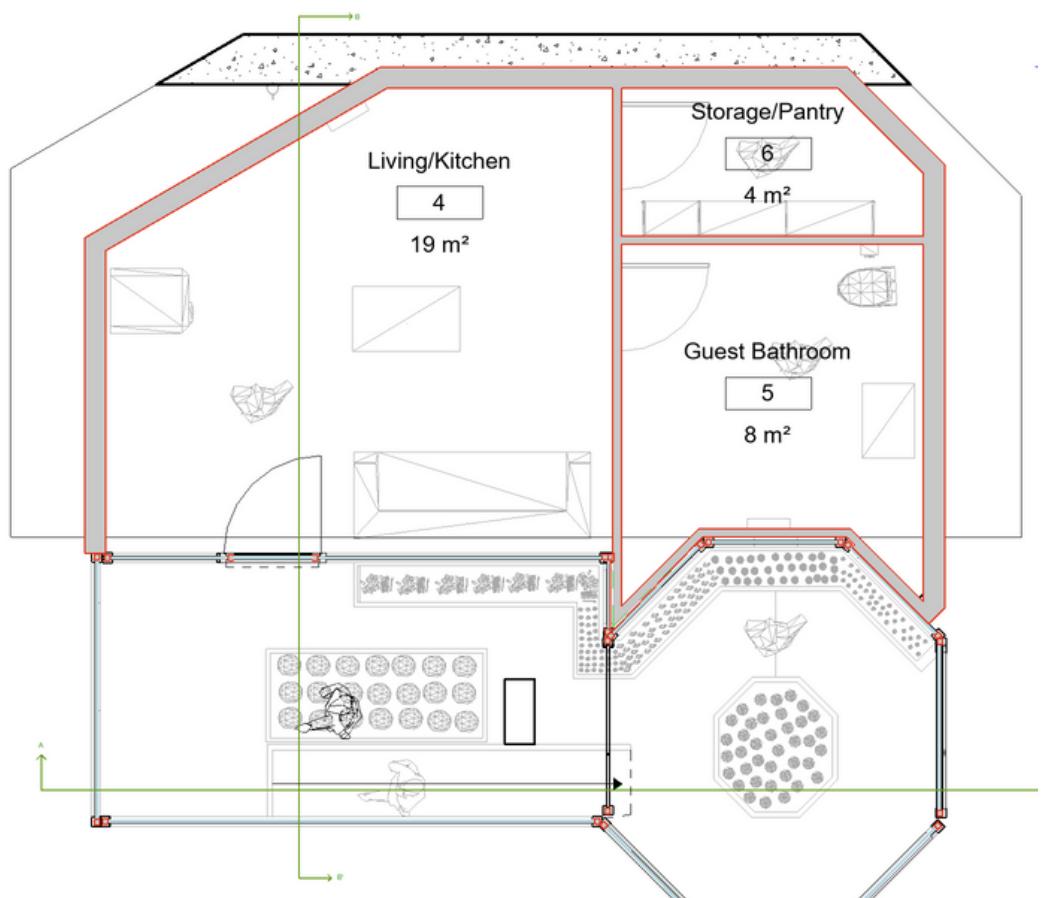
CACTUS ROOM



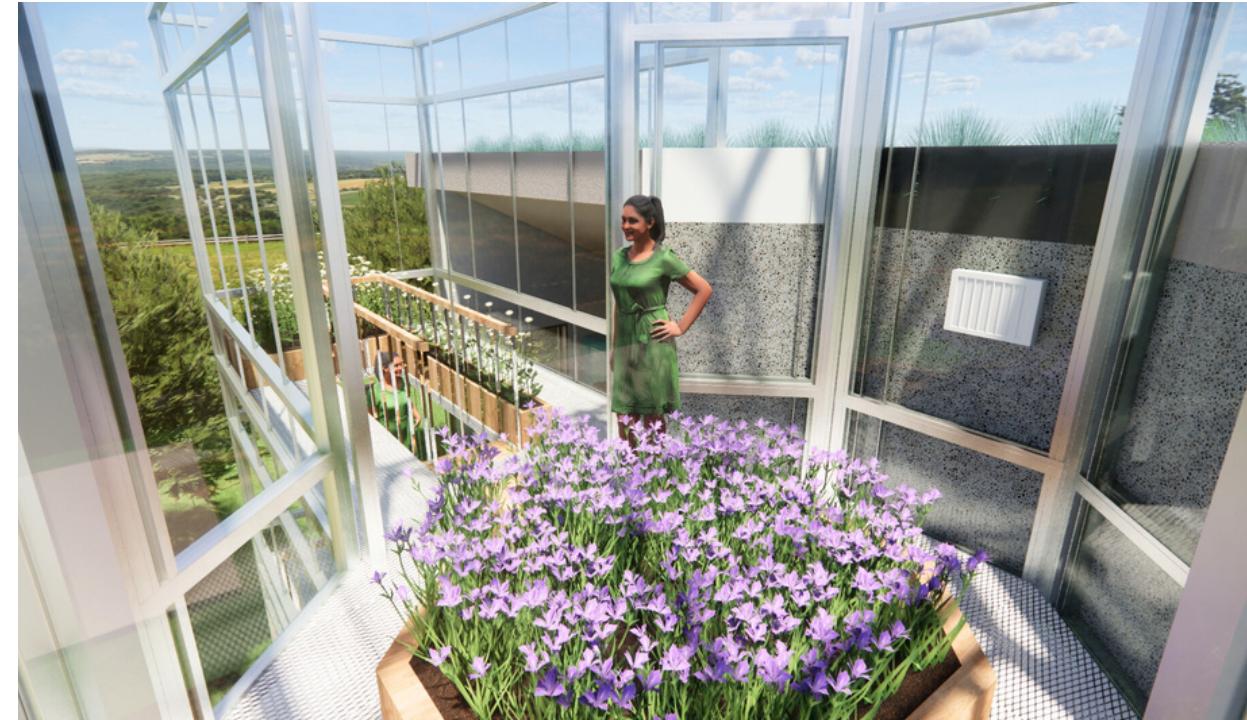
GREEN ROOF & GUTTER SYSTEM



GREENHOUSE VENTILATION SYSTEM



THREE TIER GREENHOUSE



VENTILATION LOCATION FOR TINY HOME



LEVEL TWO

WIND CHIMNEY SYSTEM

# THE FOOD CHAIN EXHIBIT

This was a solo project completed during my study abroad experience in Florence, Italy.

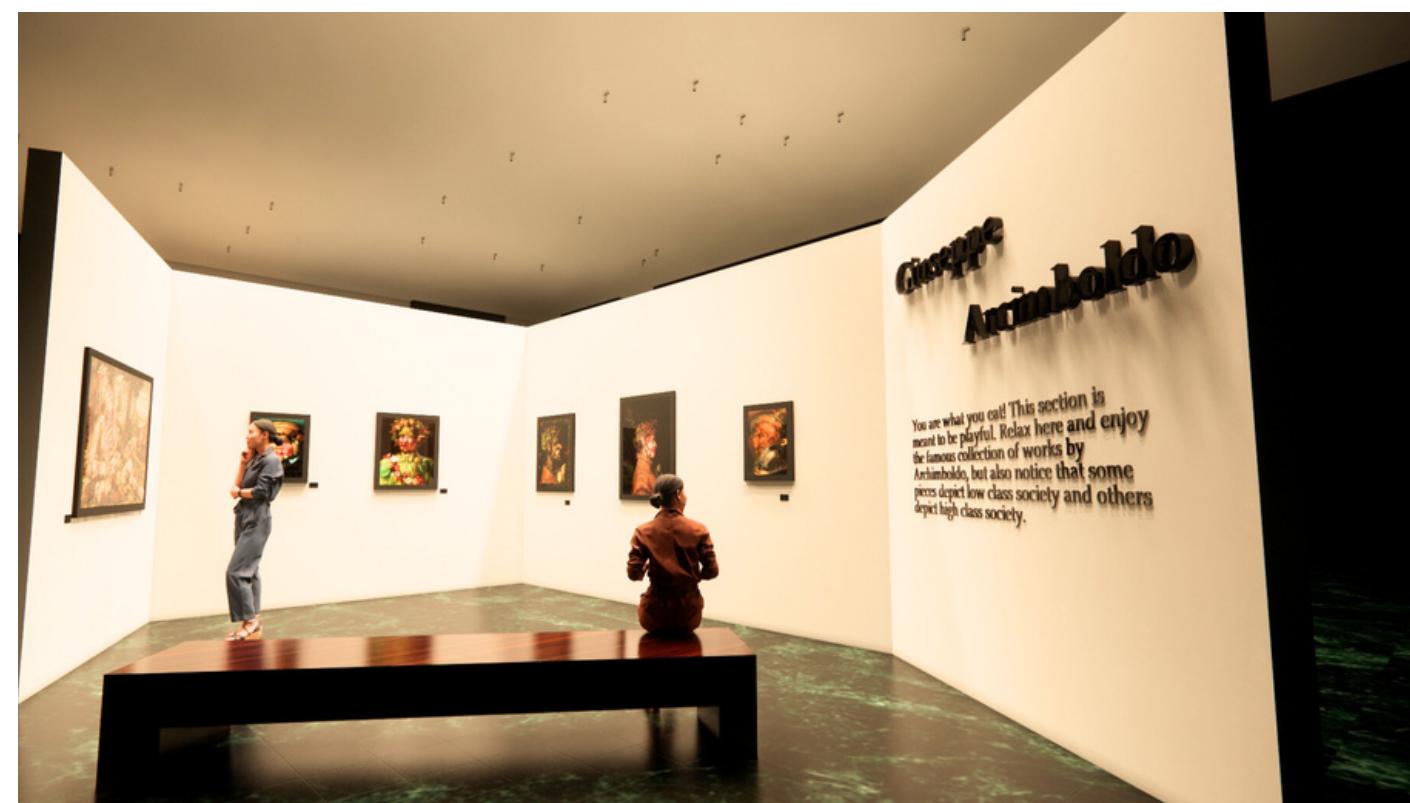
This piece was created during the spring semester of 2023. Revit and Enscpaе were the programs used for this project.



RNDERED FLOOR PLAN

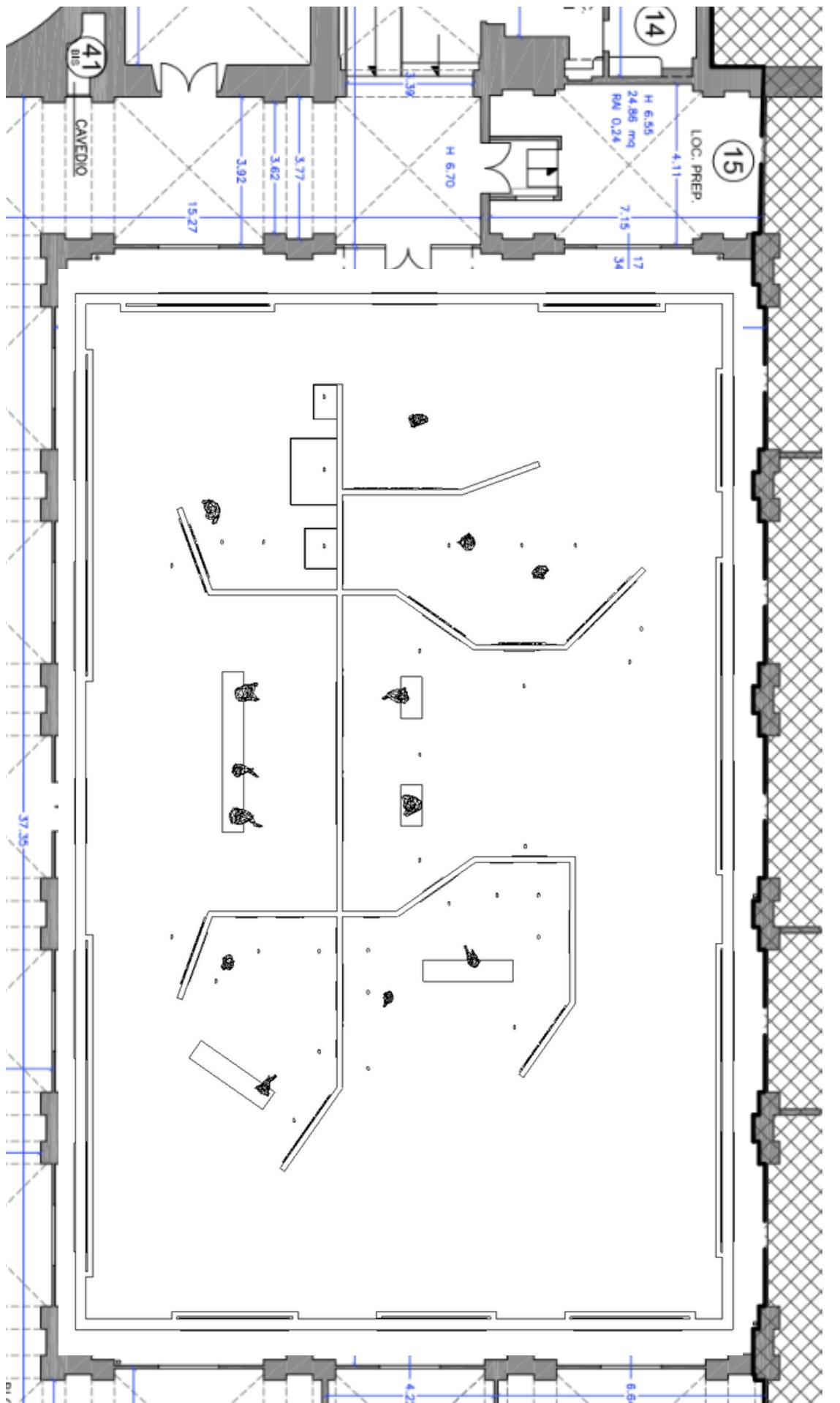


MODERN DAY CONSUMERISM SECTION



GIUSEPPE ARCIMBOLDO SECTION

The Food Chain exhibit demonstrates the different ways that food socially brings people together and the different lifestyles and relationships, in terms of social class, people share with food. The set up of the museum allows the viewer to walk through the progression of this process over time, with implemented interactive sections to keep the viewer engaged throughout the museum.



TECHNICAL FLOOR PLAN



HIGH SOCIAL CLASS SECTION



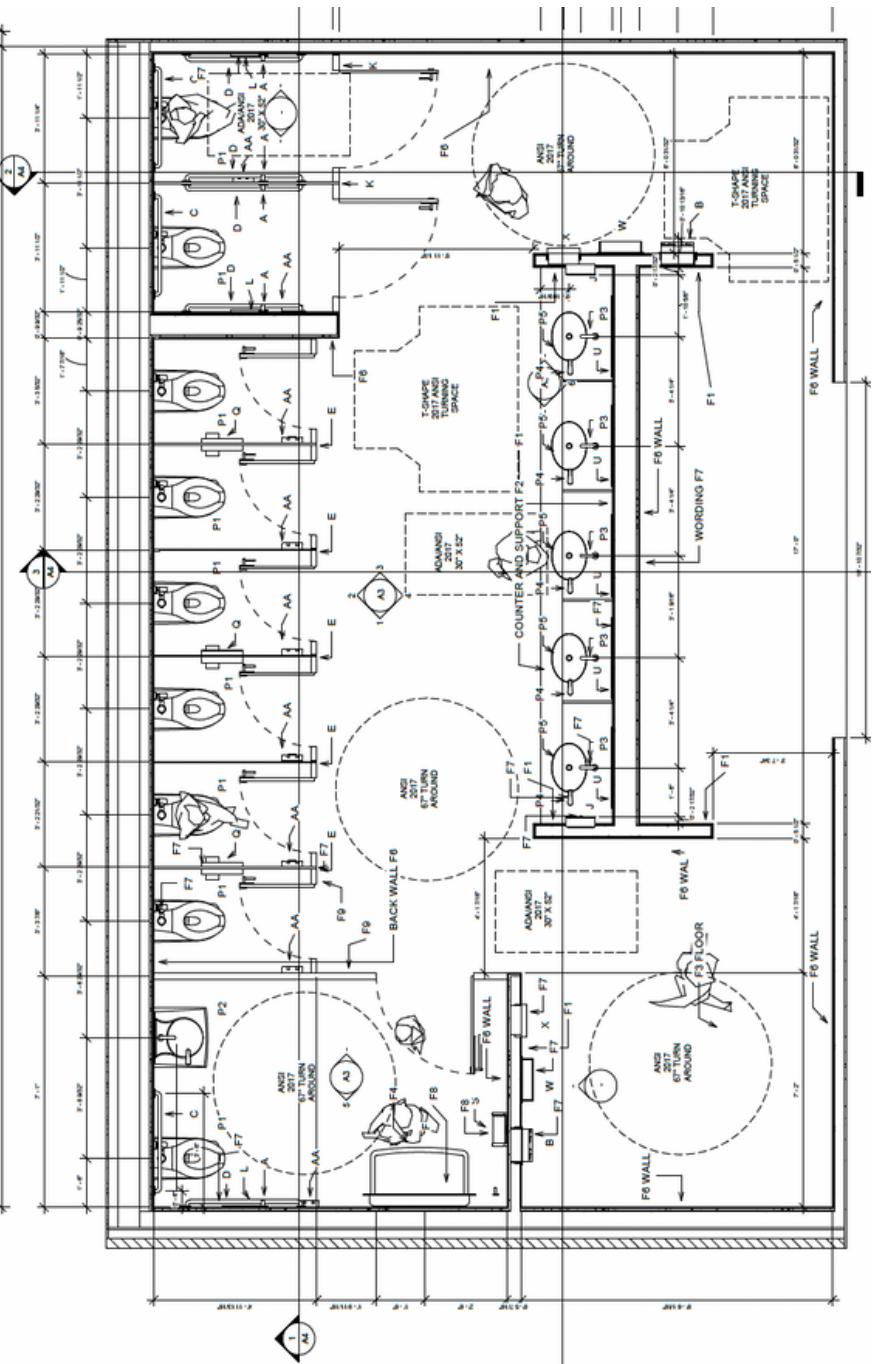
VISUAL COMPARISON SECTION

Entering  
Through t

# COMMERCIAL BATHROOM: APPLYING BUILDING CODES

This was a solo project completed during my senior year during the fall semester of 2023. Revit and Enscpae were the programs used for this project.

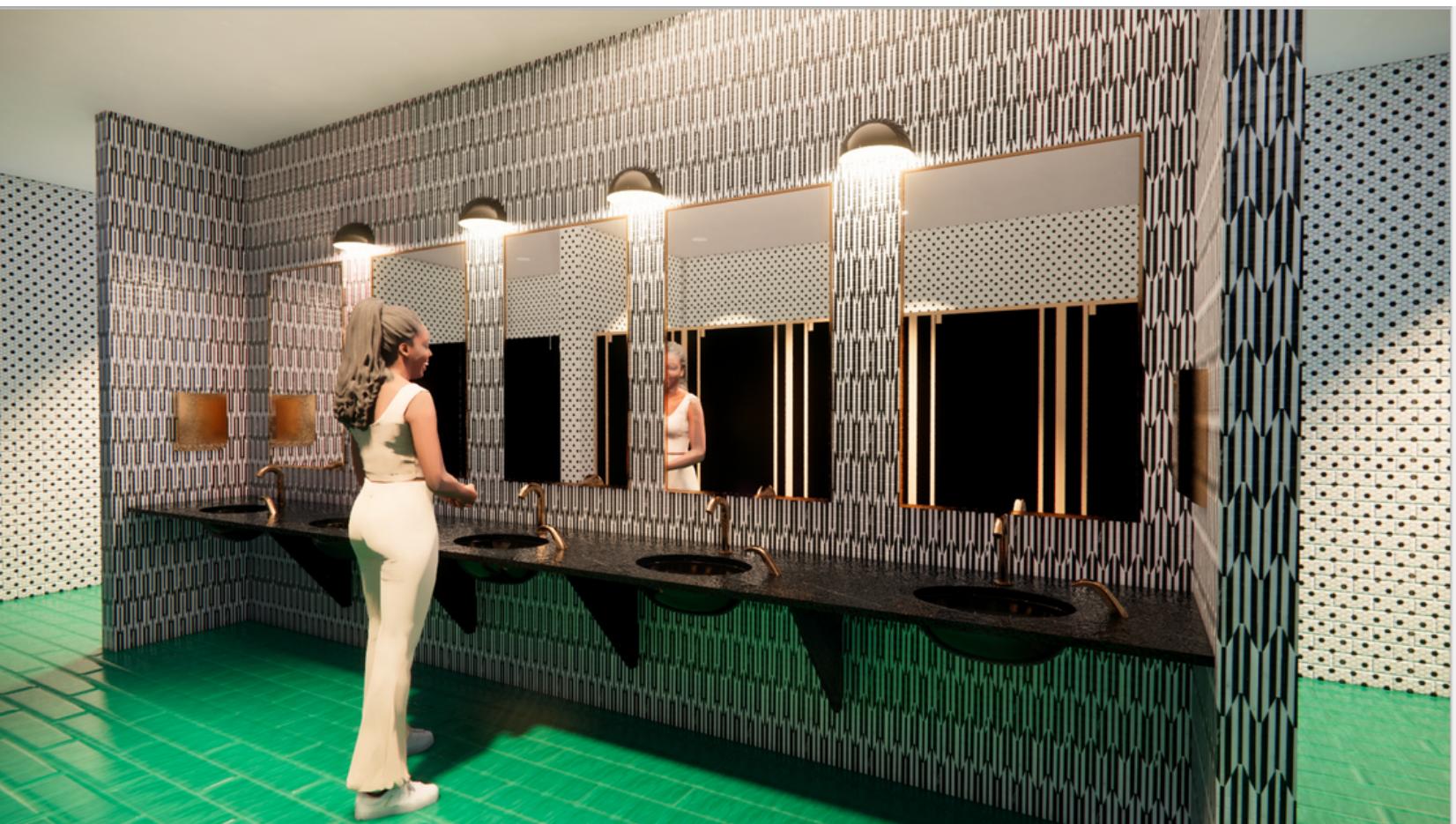
This commercial bathroom is based in a New York restaurant that is retro classy themed. This project required undergoing a lighting analysis for the space as well as implementing applicable building codes.



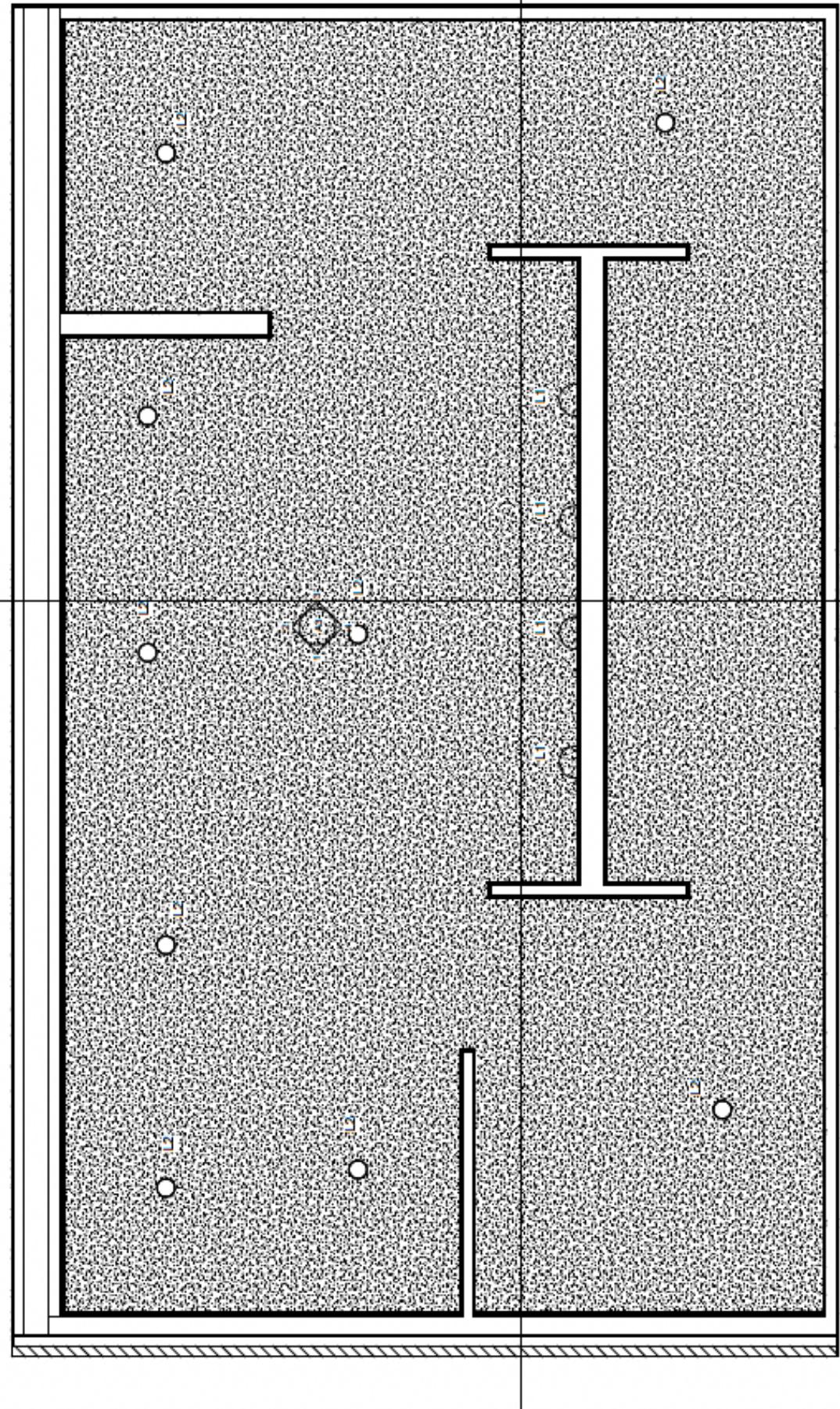
# TECHNICAL FLOOR PLAN



## ENTRANCE



## SINK AREA



REFLECTED CEILING PLAN



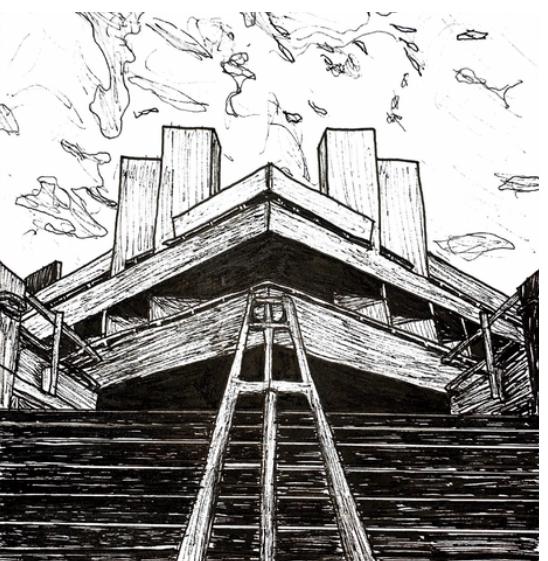
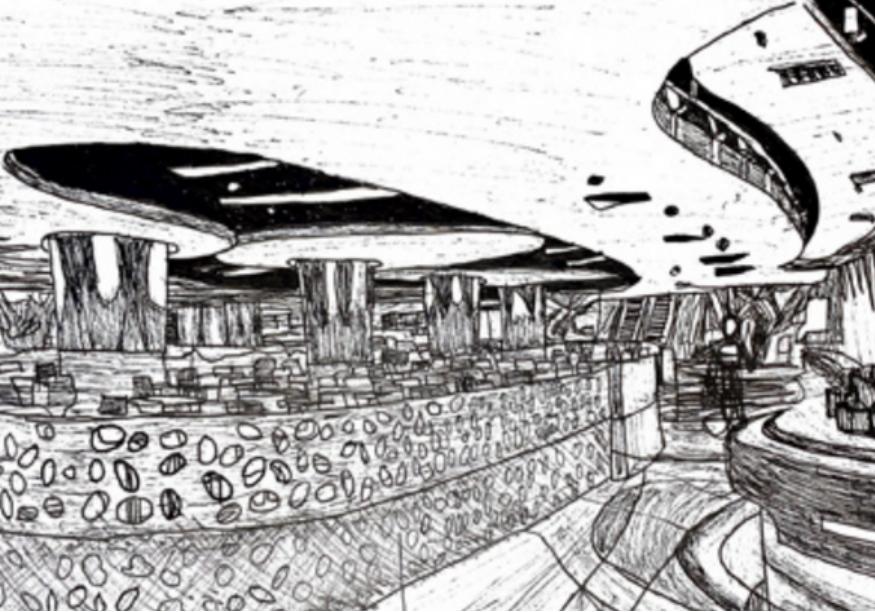
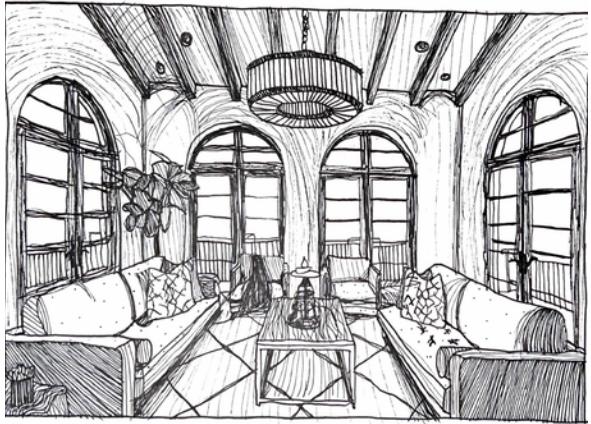
BATHROOM STALLS LOCATION



ACCESSIBLE/ADA BATHROOM STALL

## DAILY SKETCHES

These series of sketches were completed over the course of three years, 2020-2023. Mixed media materials were used such as pen and ink, markers, colored pencils, & watercolor.



The class was assigned a photo each class period and were expected to have a drawing complete to scale with a human figure by the next class. During the last semester we were required to change or add one feature in the provided photo.