

**Julie Swinney** 

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# **ABOUT ME**

Hello, my name is Julie Swinney. I grew up in Troup, TX, and I am currently studying architecture at Texas A&M University. I graduated with my Bachelor of Science in Interior Design in May 2023 from Stephen F. Austin State Unviersity. When it comes to interior design and architecture I am open to both residential and commercial design. Program I am familiar with include AutoCAD, Revit, Rhino, Chief Architect, Enscape, Light Room, Photoshop, Illustrator, and Indesign.

In my free time I enjoy spending time with my family and my two dogs. I also have a passion for photography, especially landscape photography. My sister is a photographer and for some events I get the opportunity to be her second photographer. I also do the photography for my church's social media and newsletter.



**Adaptive Reuse - Offices to Apartments** 

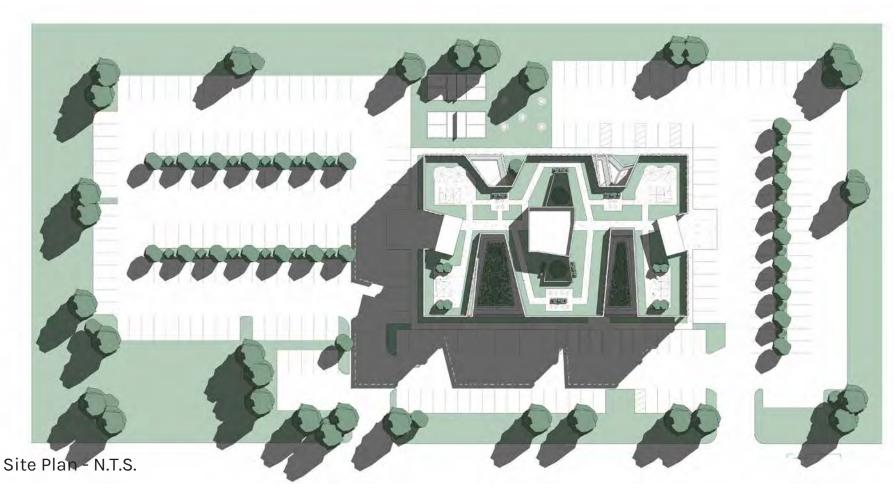
# Adaptive Reuse Offices to Apartments

### **Project Objective:**

The objective of this project was to locate a vacant office building in Austin, Texas that could be redesigned into apartments.

With this project we were to have approximately 40 apartments and 10 temporary housing units, offices, archival space, recreational areas, mail room, and a reception.







**First Floor:** 

Reception

Archive Room

Offices

Public Restrooms

Conference Rooms

Temporary Housing: 10 units Communty Area

- Studios (5)
- 2 Bedrooms (3)
- 3 Bedrooms (2)
- Communal Restrooms
- Communal Laundry Room
- Communal Kitchens (2)

**Indoor Recreation** 

- Gym
- Yoga Studio
- Pool

Cafe

MEP

### **Second Floor:**

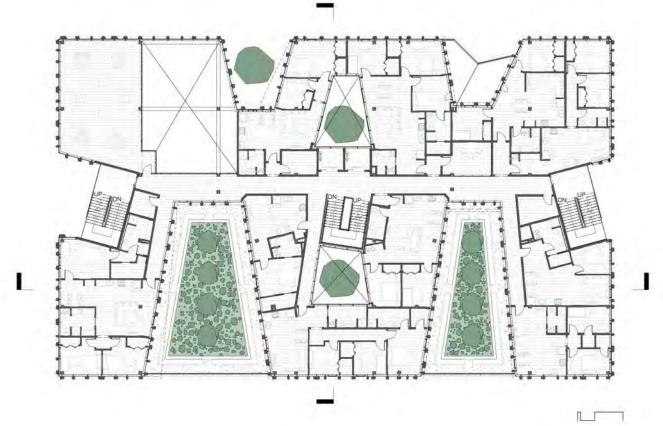
Housing: 9 Units

- -1+1(2)
- 2 + 1 (5)
- -3+2(3)

Conference Room

MEP

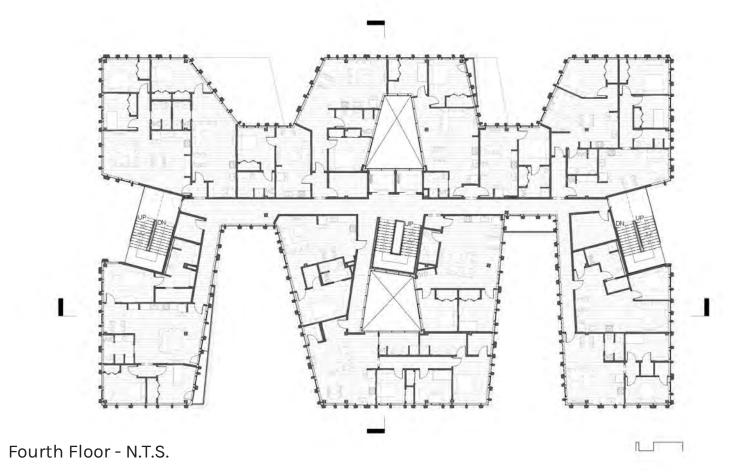


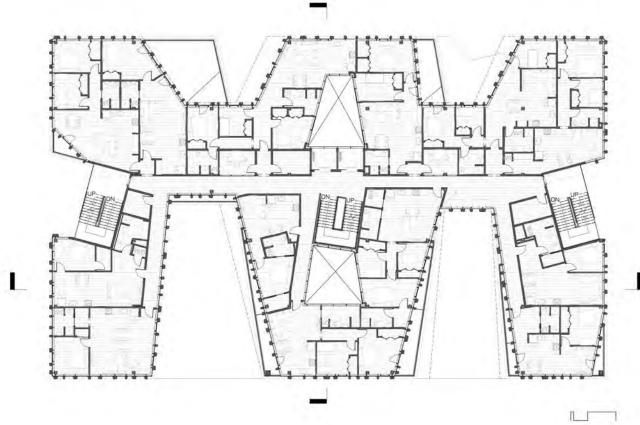


Second Floor - N.T.S.



First Floor - N.T.S.





Third Floor - N.T.S.

### Third Floor:

Housing: 13 units

-1+1(6)

-2+1(4)

-3+2(3)

Conference Room (2)

MEP

### Fourth Floor:

Housing: 9 units

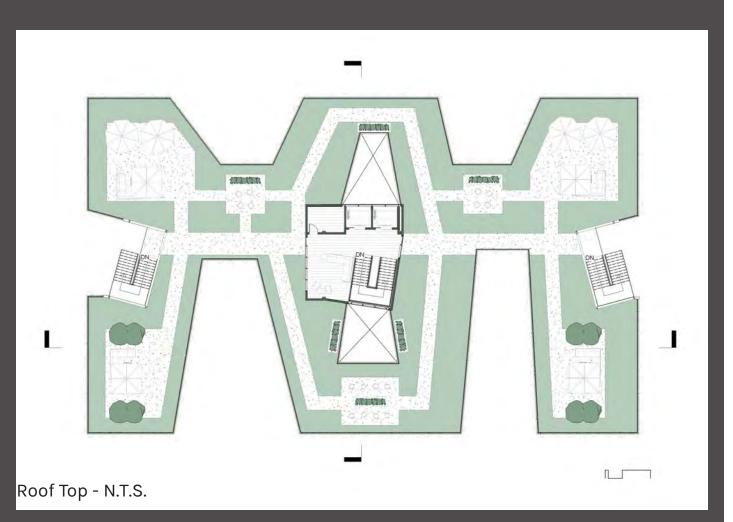
-1+1(7)

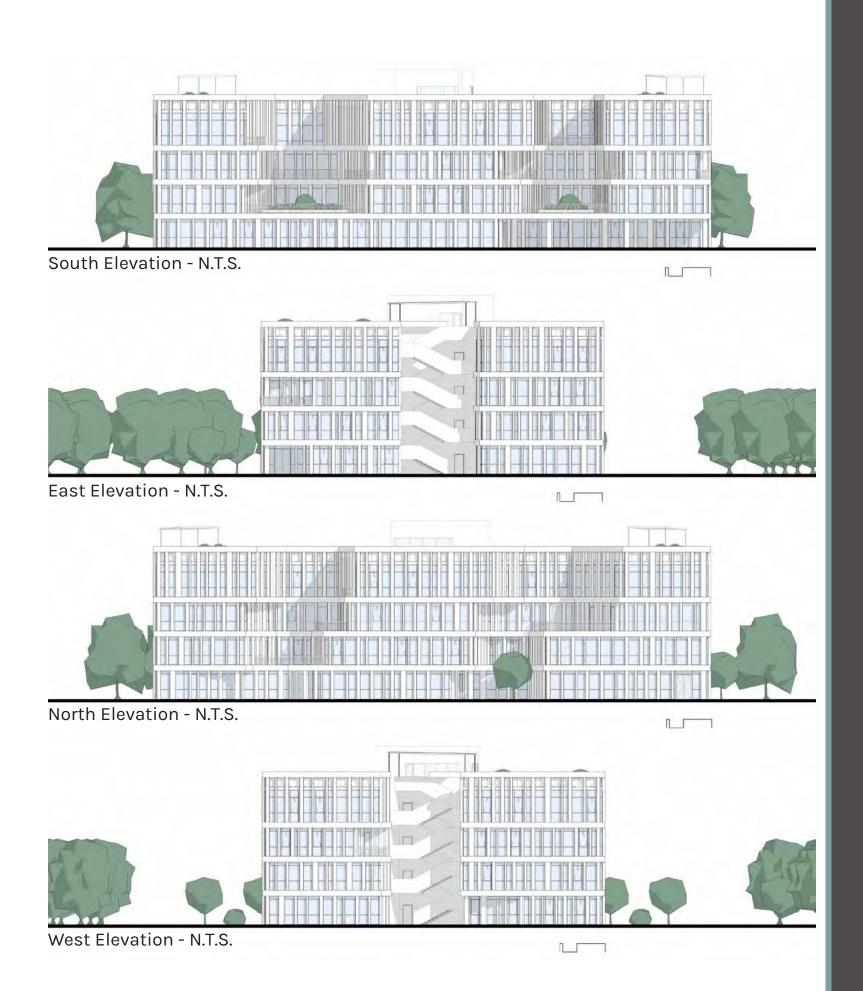
- 2 + 1 (5)

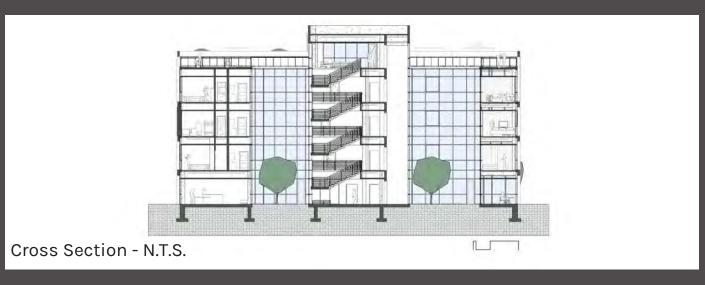
-3+2(2)

MEP

Roof Top: Indoor Seating Green Roof MEP











**Bryan Cultural Art Center** 

### Bryan Cultural Art Center

### **Project Objective:**

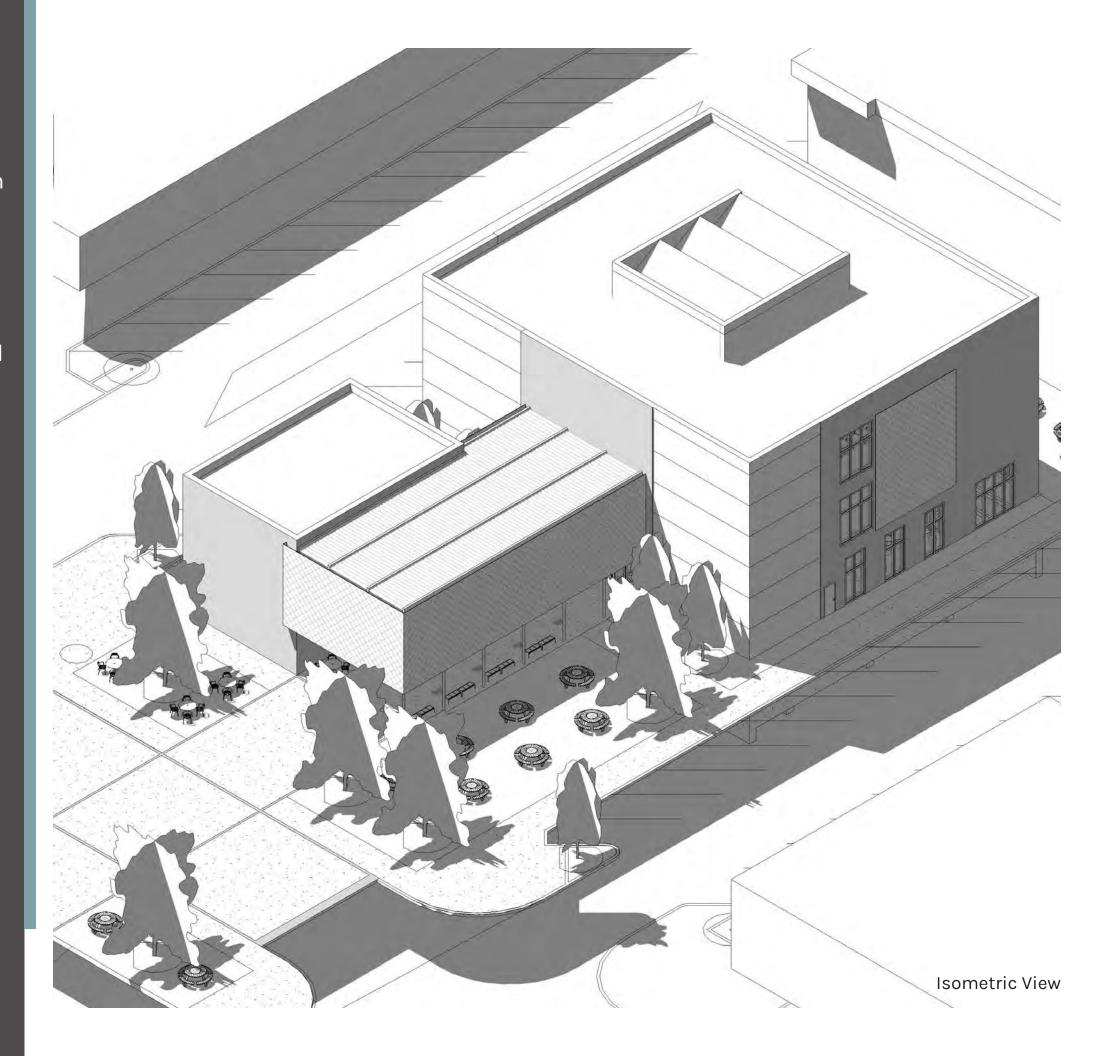
The objective of this project was to design a cultural art center in downtown Bryan, Texas.

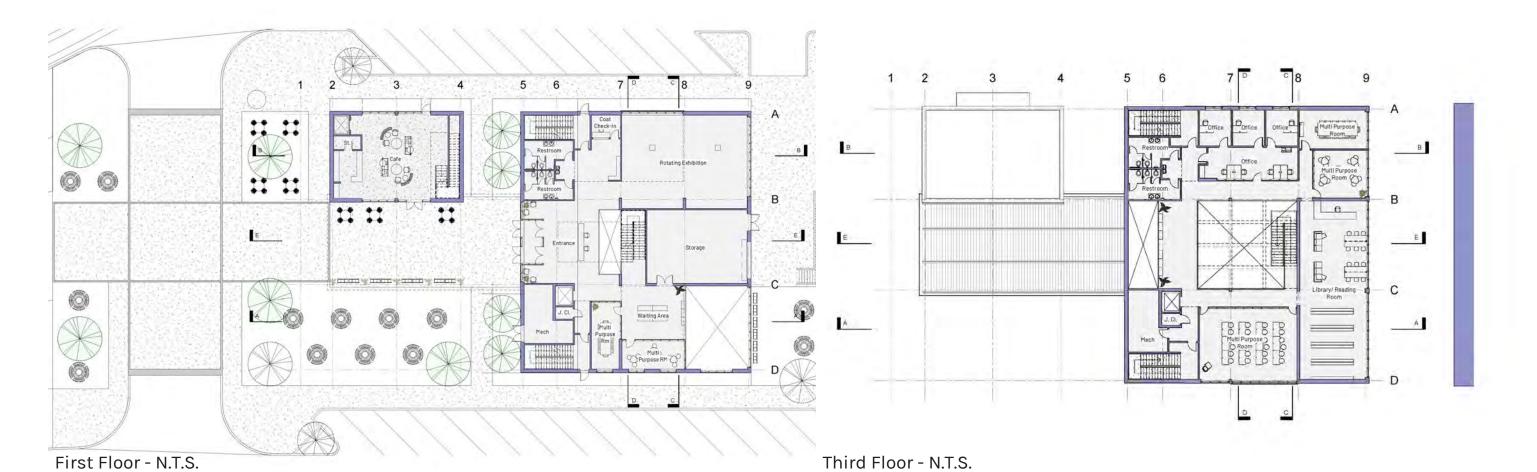
When designing this cultural art center I also wanted the building to also be a place for First Friday. To do this a provided open and covered areas for people to be able to come together and for booths to be able to set up.

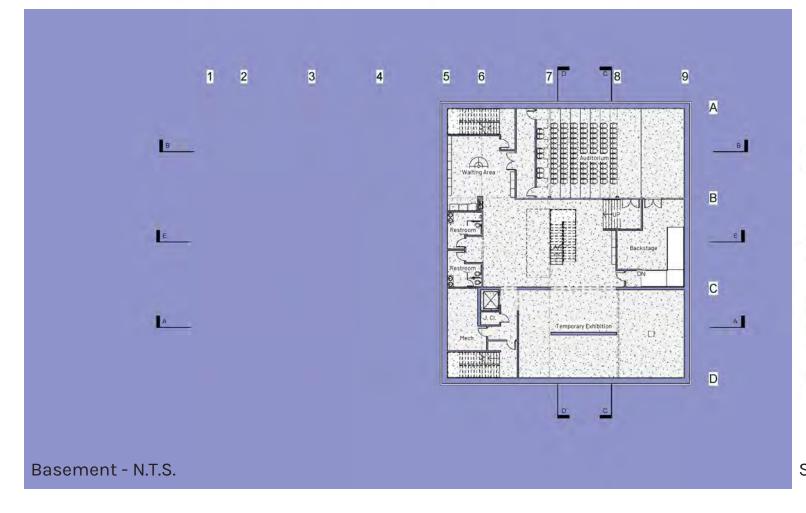
### Program:

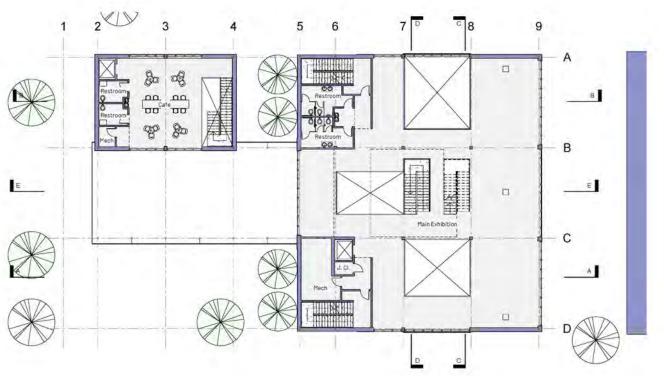
Cafe
Main Exhibition
Rotating Exhibition
Temporary Exhibition
Multi-Purpose Rooms
Auditorium
Administration Offices
Library/ Reading Room
Storage

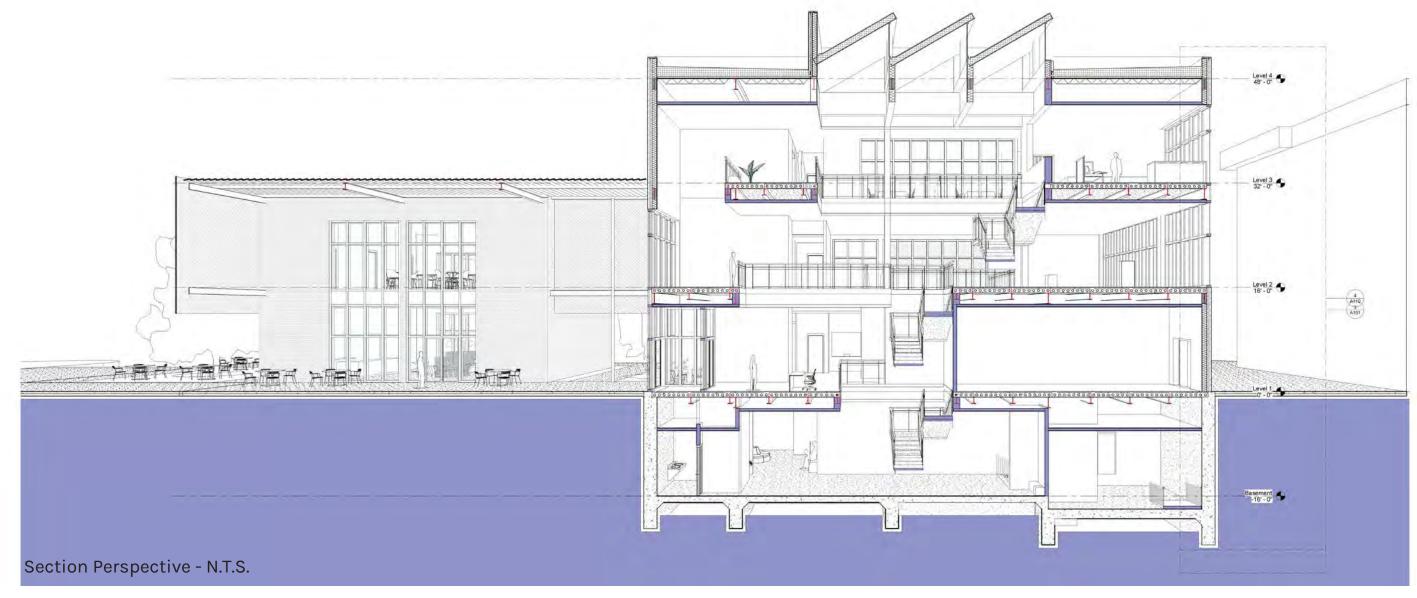
Software: Revit



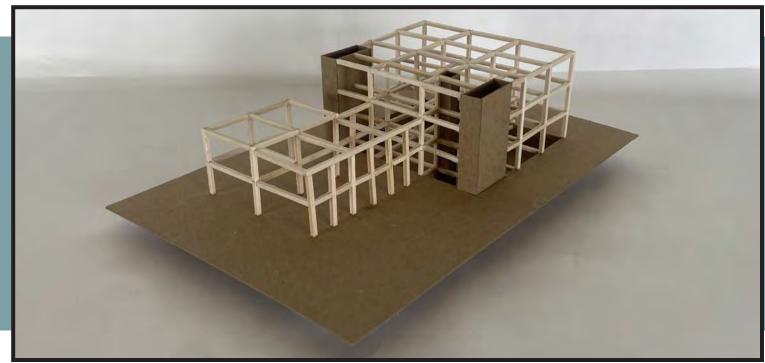


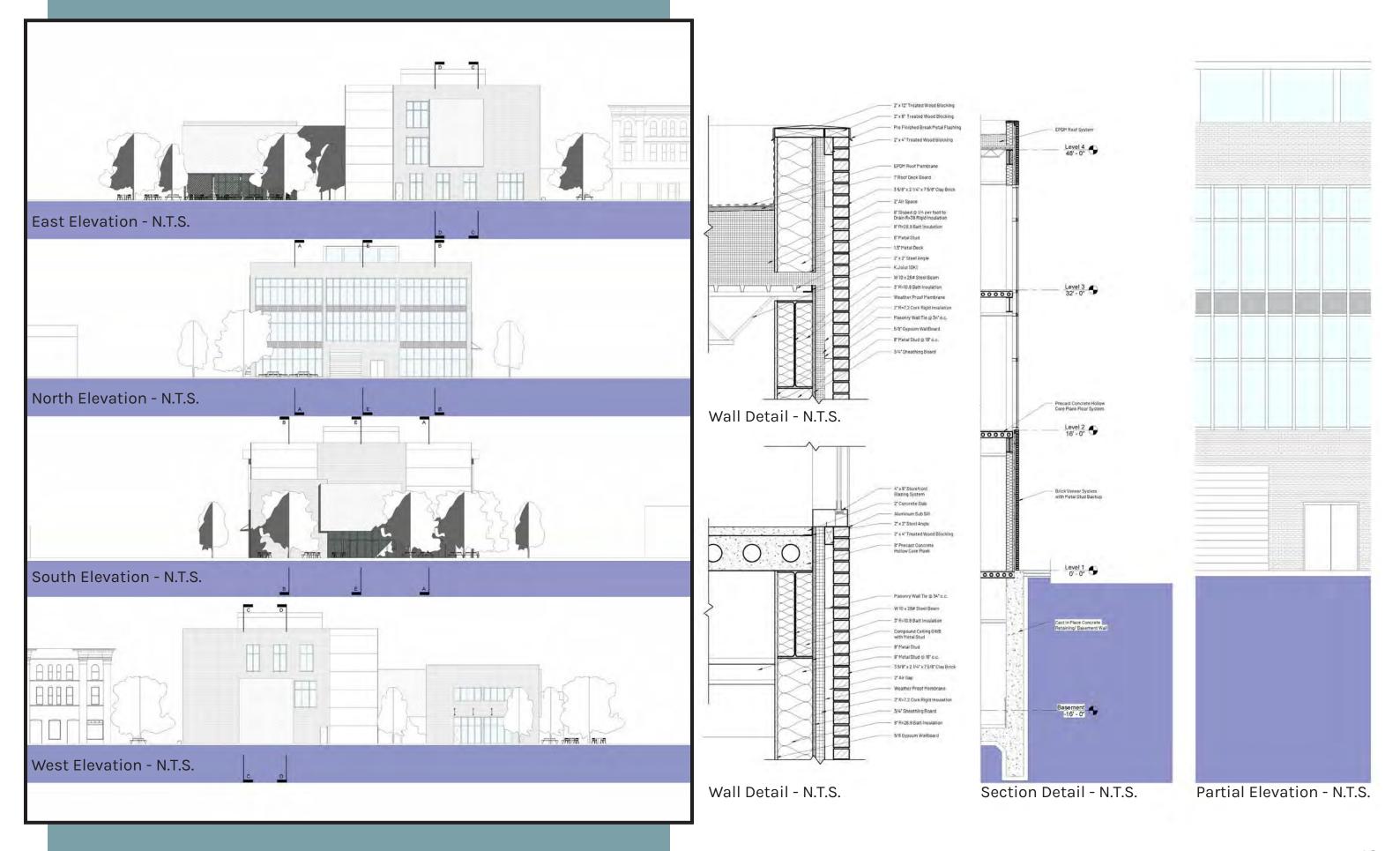












**Tenth Street Historical District** 

# Tenth Street Historical District Part 1

### **Project Objective:**

The objective of the first part of this project, as a class, we were to analysis the community as a whole. For this we divided parts of the project to create maps related to the community.

My group was to create updated neighborhood maps that indivate which houses were contributors and non contributors to the historical district.

With these maps I created another set of maps, that cross references the lot owner maps; for the class to decide which lots to pick for part 2.

**Group Members:**Julie Swinney
Lisuly Mendoza

Software: Illustrator

### Maps:

Contributor Lots - Julie Swinney
Non Contributor Lots - Lisuly Mendoza
Demolished Contributors & Empty Lots - Lisuly Mendoza
House Distribution - Julie Swinney
Individually Owned & Public Empty Lots - Julie Swinney
Other-Owned Lots - Julie Swinney



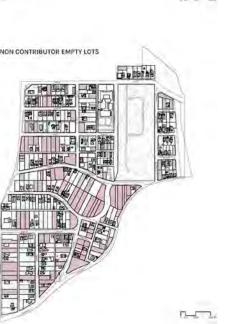






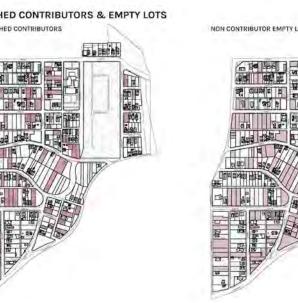


















Neighborhood N.T.S.

# Tenth Street Historical District Part 2

### **Project Objective:**

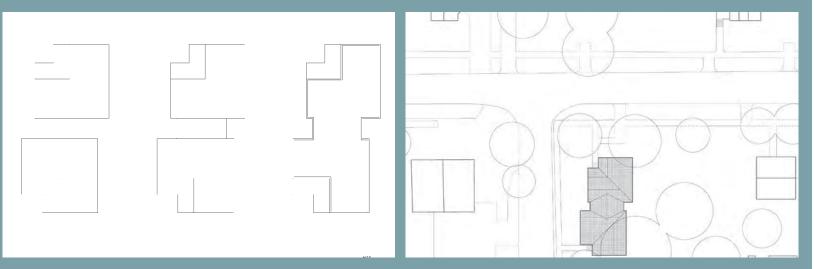
The objective of the second part of this project we were to select one of our sites and create a house. These houses were to be hybrids of the typologies of the neighborhood. The goal was to design a house that would not take away from the historical status of the community.

### **Design Concpet:**

The site I selected was a corner lot. Since it located on the corner I wanted the house to look like two separate house but actually be one house. I used two L-Shape typologies and connected them in the middle.

### Software: Rhino

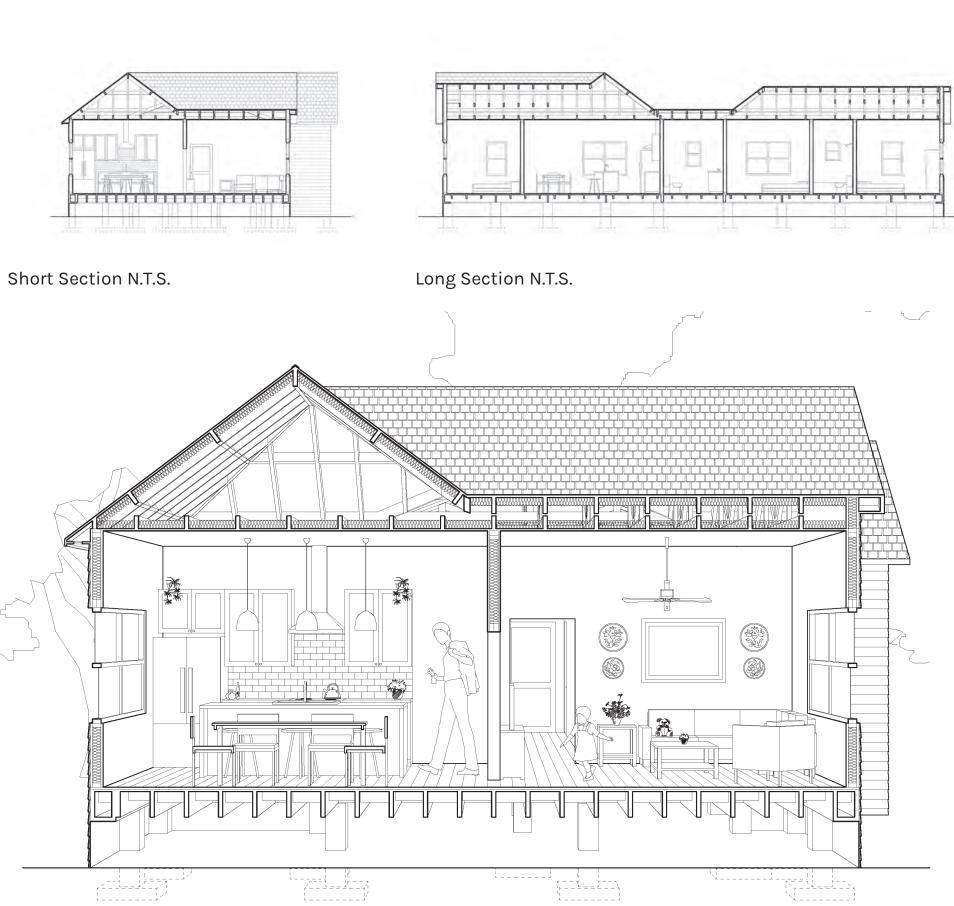
Illustrator



Typologies N.T.S.

Site Plan N.T.S.





Ralph W. Steen Library

# Ralph W. Steen Library Phase 1

### **Project Objective:**

The Ralph W. Steen Library phase 1 is the preliminary phase of the Senior Capstone project. The Ralph W. Steen Library is undergoing a renovation and the captsone class was divided into groups of fours to redesign the four floors of the library.

### Rational Behind Our Design:

In our designing of the library, we hope to create spaces that are geared more towards students and providing these spaces we hope to encourage students to learn, be creative, discover, and allow them to find their third place here at Stephen F. Austin State University.

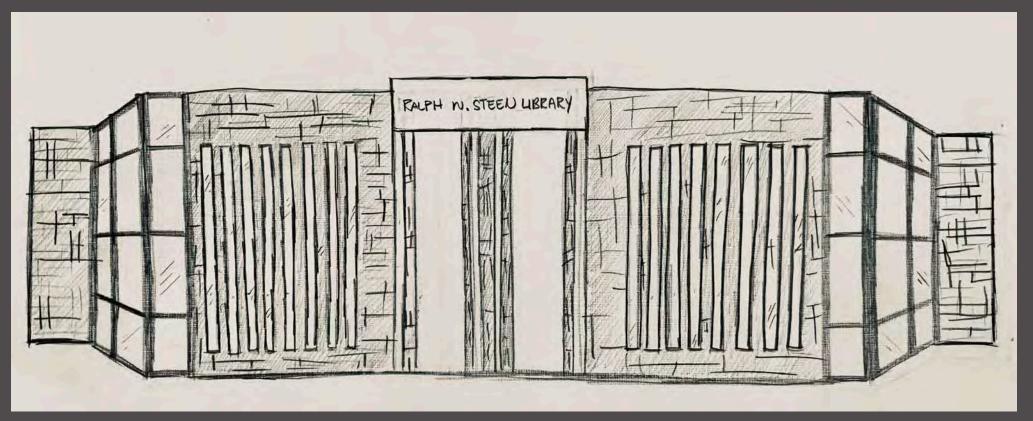
### **Group Members:**

Julie Swinney, Lauren Hutton, Destinee Houston, Corinn Crow

### Software:

Revit

Data Collection: Measuring, Surveys, Observation, Research



Preliminary Exterior Sketch - by Corinn Crow



Current Exterior of the Ralph W. Steen Library

### **Heat Maps and Surveys**

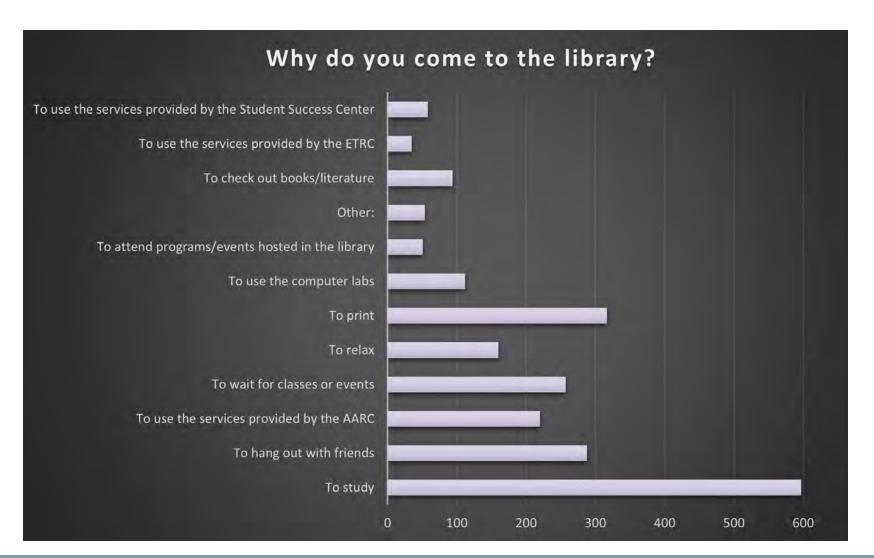
### **Heat Maps:**

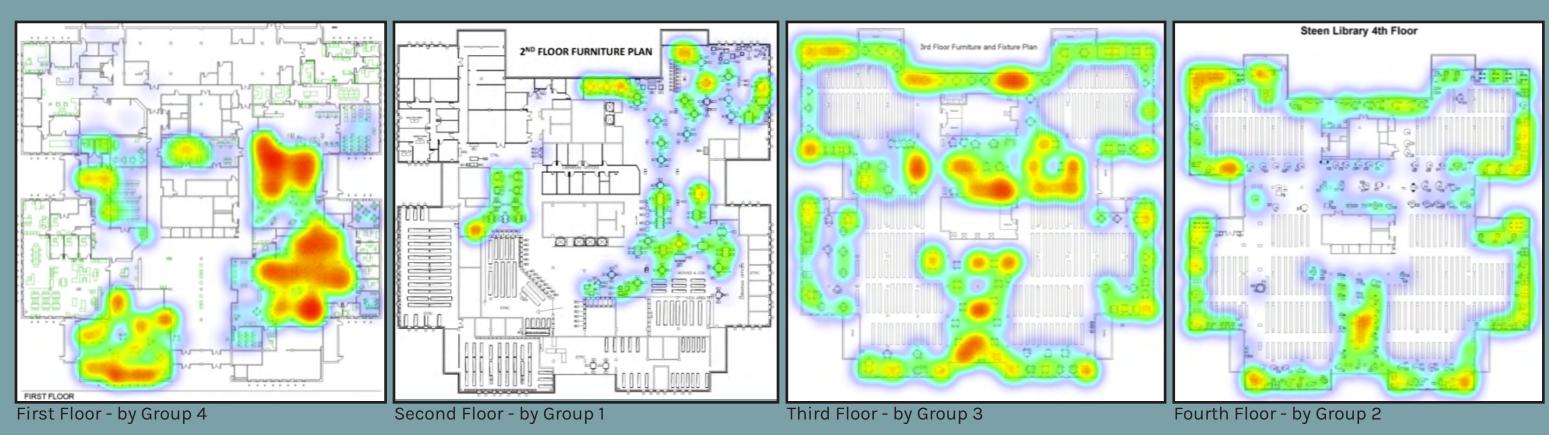
Each group picked a floor to created a floorplan and furniture plan for the current floor. The groups then did observations of their floors to create heat maps. The heat maps were used to determine what spaces were used through out the library for ten days at 10 am, 2 pm, 6 pm, and 10 pm. The information gathered from the heat maps and surveys helped us determine how to redesign areas and departments within the library to better fit the students needs.

### Surveys:

A survey was conducted for students to take.

The survey was used to understand how and how often students used the library.





### **Block Plans**

### **First Floor:**

Is to become the Lumberjack Learning Commons, which will be geared towards student's learning, creativity, discovery, and ability to connect with others.

### **Second Floor:**

Will become the "hybrid" floor; for students to be able to study in a quiet area as well, as collaborating as they wish.

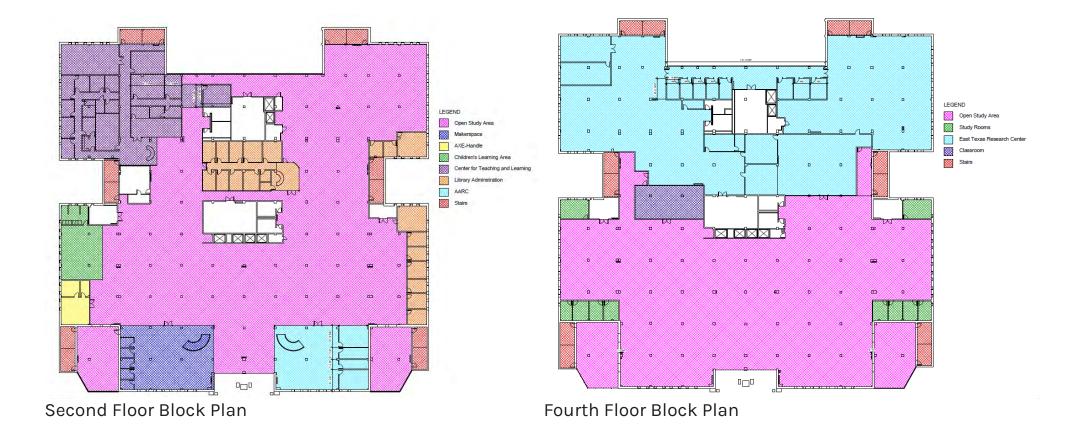
### Third Floor:

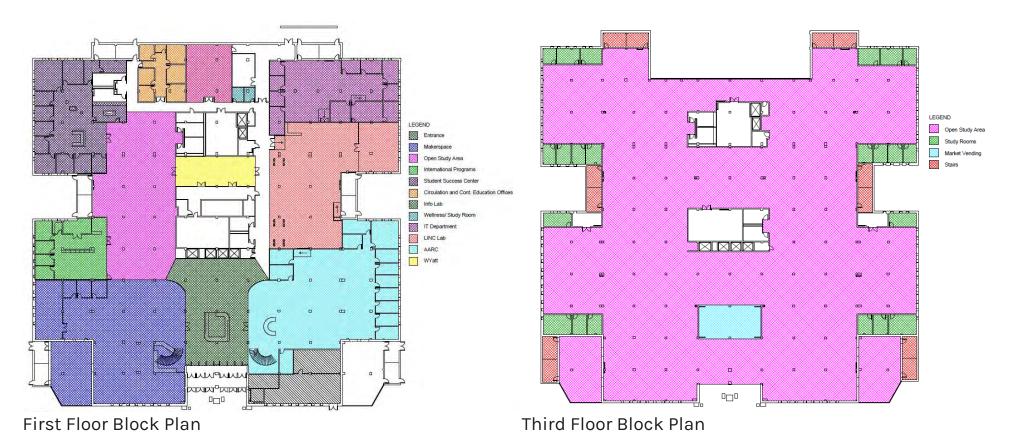
Will stay as the collaborative floor while adding a vending area for students to have access to food & drinks while studying.

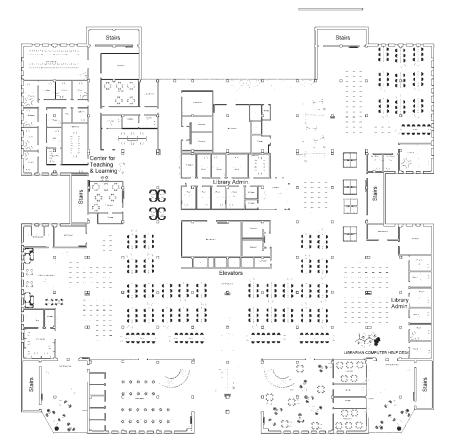
### Fourth Floor:

Will stay as the quiet floor while adding the ETRC in the back portion of the library.

Floorplans and block plans created by Julie Swinney, Lauren Hutton, Corinn Crow, Destinee Houston



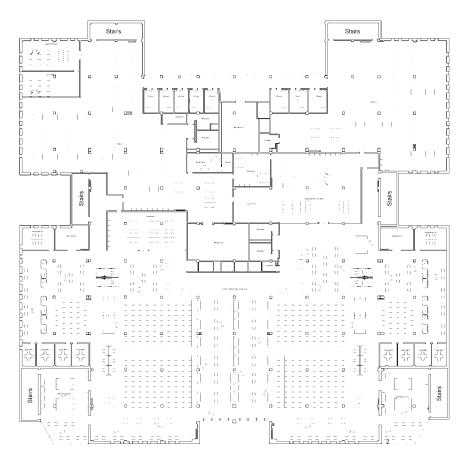




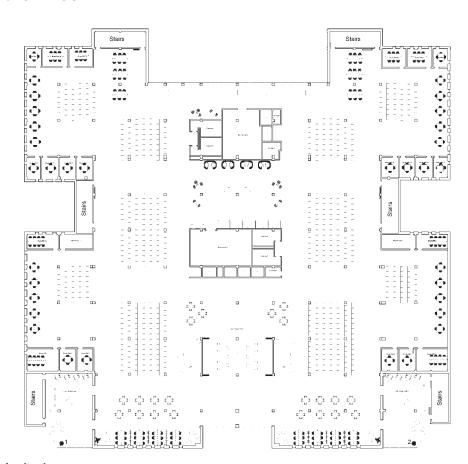
Second Floor



First Floor



Fourth Floor



Third Floor

### Ralph W. Steen Library - Phase 2

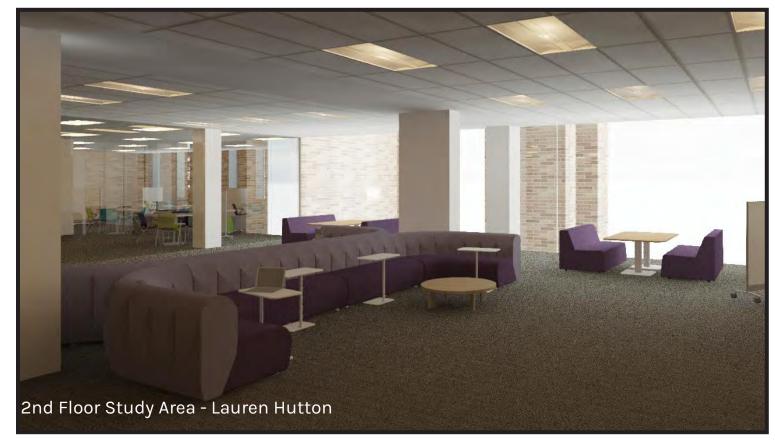
### **Project Objective:**

The Ralph W. Steen Library Phase 2 was the final phase of the Senior Capstone Project. This phase would involved finalizing floorplans, selecting furniture, creating furniture plans, programming, creating 3D renderings of the spaces, setting up a standards manual, finishing the booklet, and creating the construction documents.

1st Floor Furntiure Plan - Julie Swinney, Lauren Hutton,
Corinn Crow, Destinee Houston
2nd Floor Furntiure Plan - Destinee Houston
3rd Floor Furntiure Plan - Lauren Hutton
4th Floor Furntiure Plan - Julie Swinney







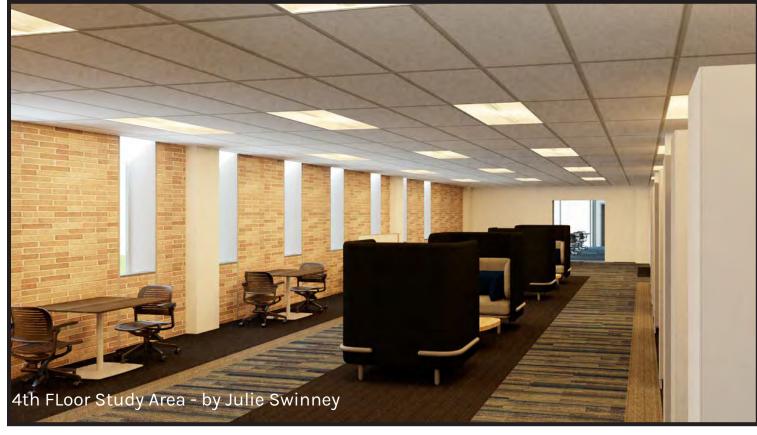


### Documents:

Criteria Matrix, Specifications, Standard Manual, Booklet, Programming, & Construciton Documents







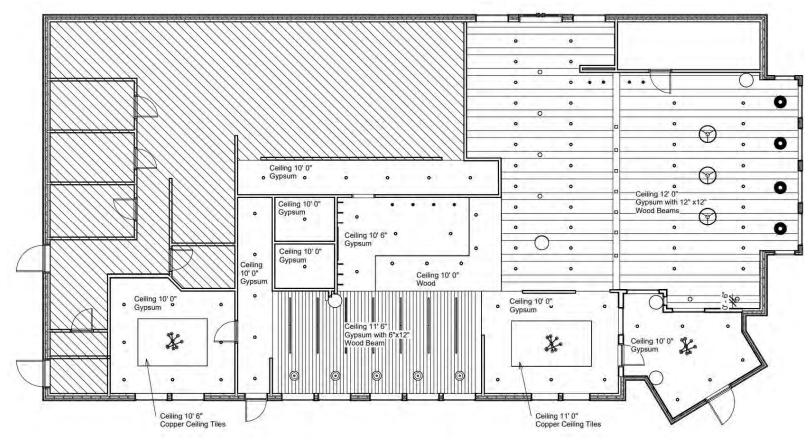


### Software: Revit

Palermo Italian Restaurant

# TOOD PREP PIZZA DIENS COOKING SALADSDESSERTS COOLER TAME OUT SERVER PICKUP PREZER SERVER PICKUP STORAGE RESTROOM BAR RECEIVING OFFICE RESTROOM SERVER PICKUP DINING AND BOOTH SODA SERVER STATION SERVER STATION SODA SERVER STATION SERVER STATION SODA SERVER STATION SERVER SERVER STATION SERVER STATION SERVER SERVER SERVER SERVER STATION SERVER SE

Floor Plan - N.T.S.



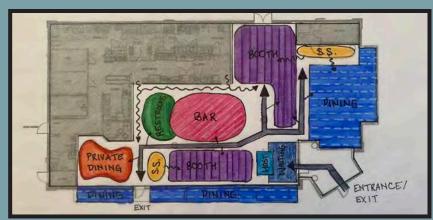
Reflected Ceiling Plan - N.T.S,

### Palermo Italian Restaurant

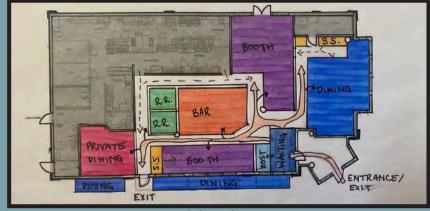
### **Project Objective:**

The Palermo Italian Restaurant was designed as a family-oriented restaurant. To create a comfortable sitting environment for customers muted greens and orange colors with wood tones were used trough out the restaurant. ceiling are a deifferent height and with different designs to create different atmospheres for different areas in the restaurants.

Software: Revit Enscape



Block Plan



Graphic Diagram



Copper Tile



Wood

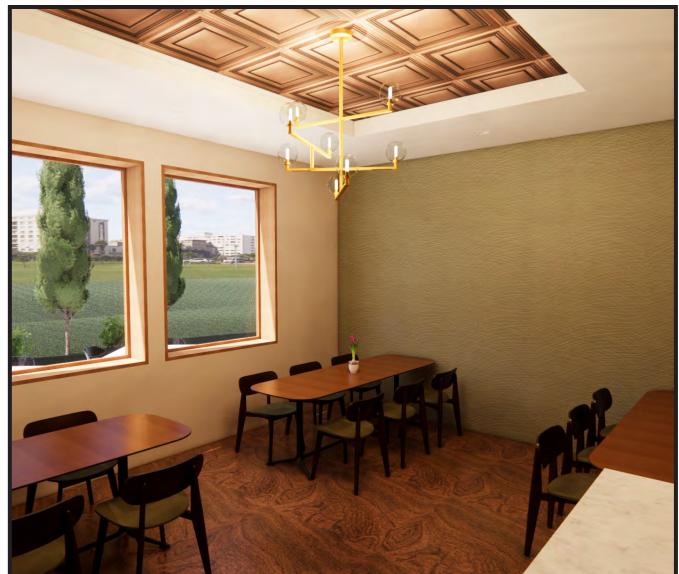


Tile



Wallpaper











Sephora Headquarters

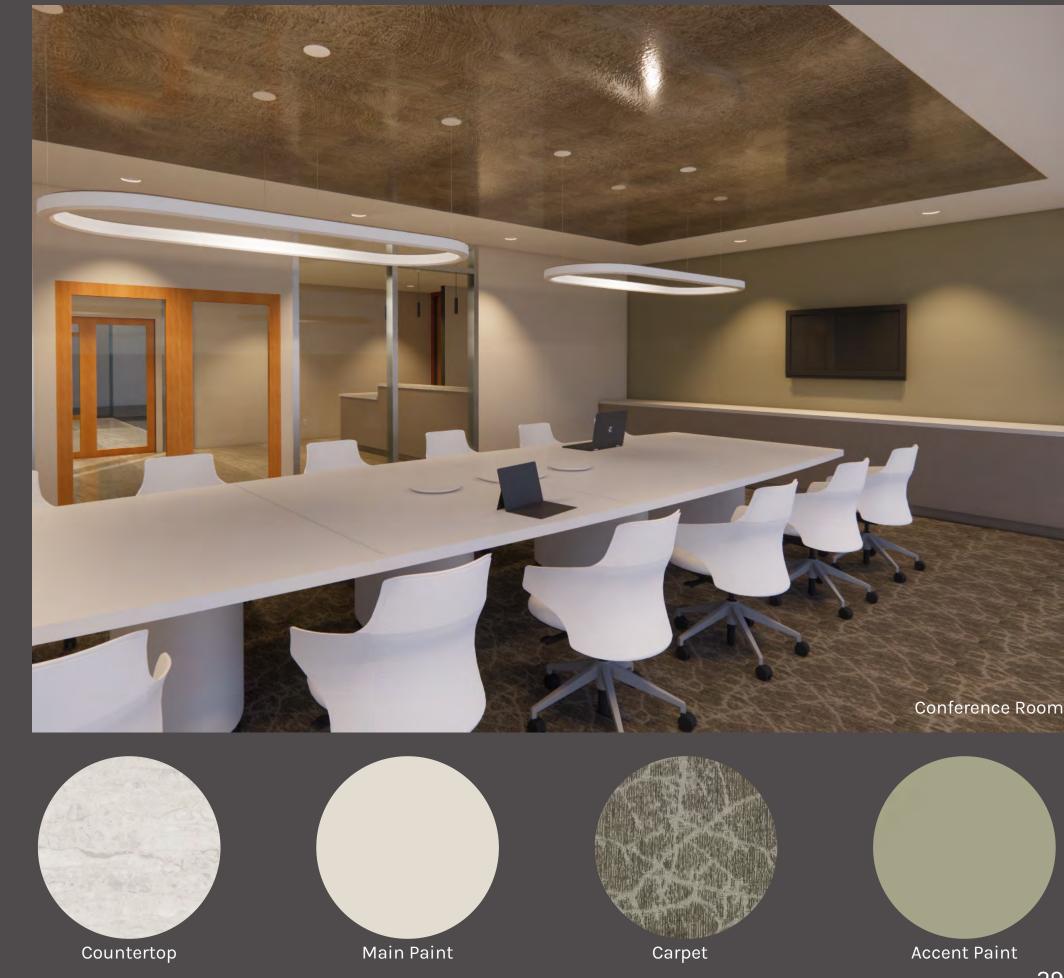
### **Sephora Headquarters**

### **Project Objective:**

The goal of the Sephora
Headquarters project was to gain
an understanding of how to design
a corporate office space within an
existing building. The departments
that were needed, were to be planned
with thought of which departments
(or spaces) needed to be placed by
each other. Along with the
understanding of circulation within
the building between departments
and exists.

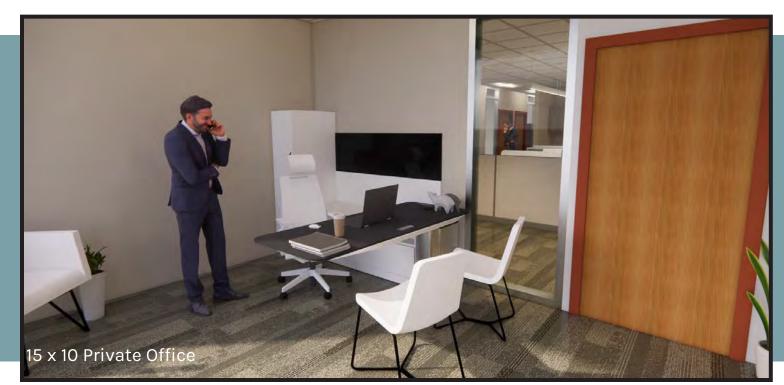
The Sephora Headquarters was located in downtown Washington D.C. on level 3 of a high-rise building.

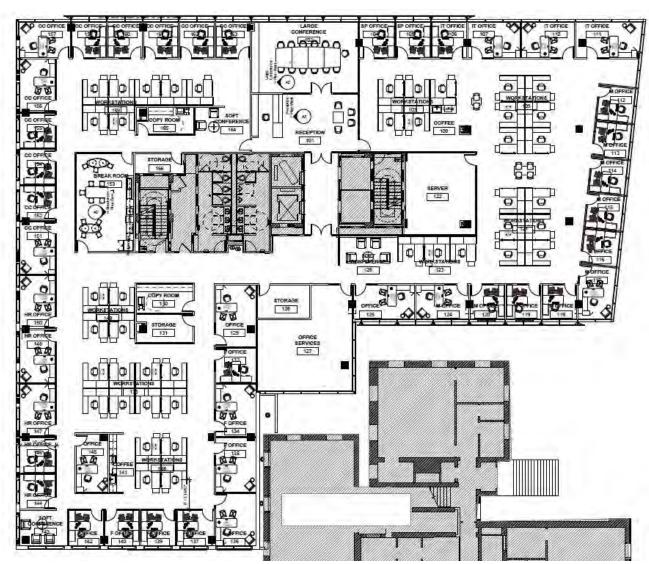
Within the existing envelope of the building, Sephora Headquarters needed seven departments. Along with conference rooms, coffee stations, copy rooms, storage, and a breakroom. Each department had a minimum requirement of offices and workstations.



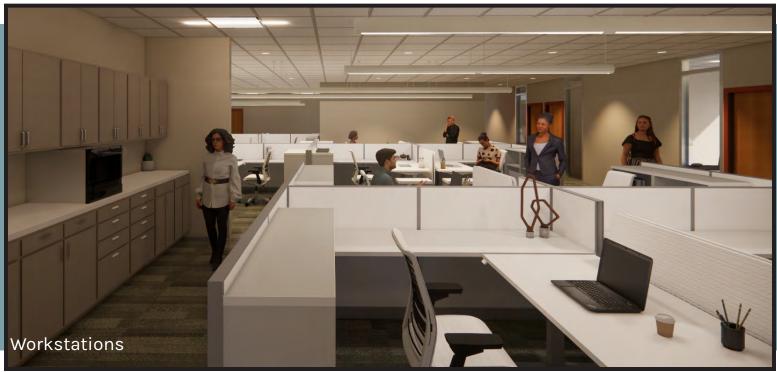


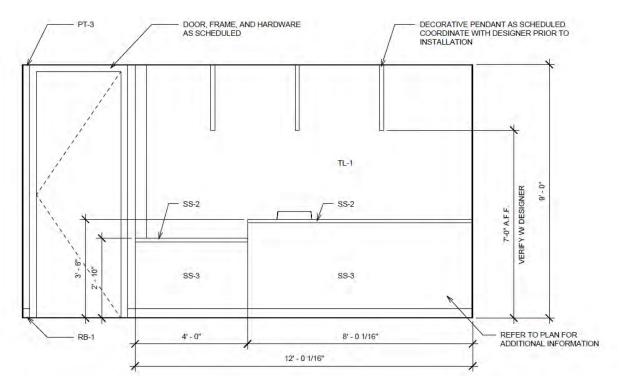
Block Plan N.T.S.





Floor Plan N.T.S.

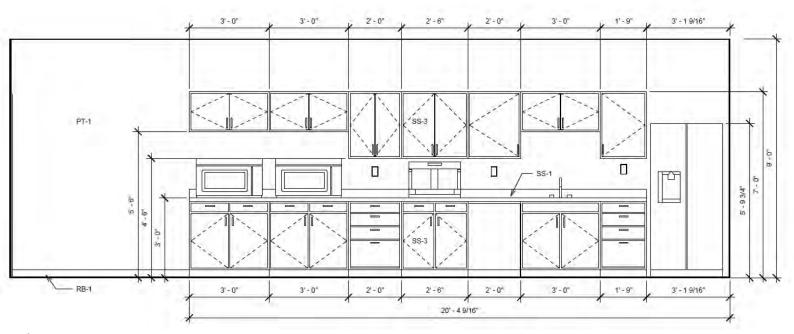




Reception Desk N.T.S.







Break Room N.T.S.

# **THANK YOU!**

### **Contact Information:**

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