S -- portfolio N

HELLO,

- Enjoy!

I am Shea Neil, and I am an Interior designer from the American University in Dubai.

I specialize in ICD i.e. Integrated Computational Design, and Hospitality. This is my design portfolio.

1		3	4
Commercial Design	Software Design	Retail Design	Bath Design
- Sallivus	- Tel Aviv Arcades	- Pleats Please	- Ember
Page 1	Page 5	Page 9	Page 14

CONTENTS

Kitchen Design

Food & Beverage Design

Furniture Design

Siemens Kitchenette

Page 17

Mikussu

Land of Settlers

Page 20

Page 25

89

Residential Design

Software Design

Abendrot

House N

Page 28

Page 31





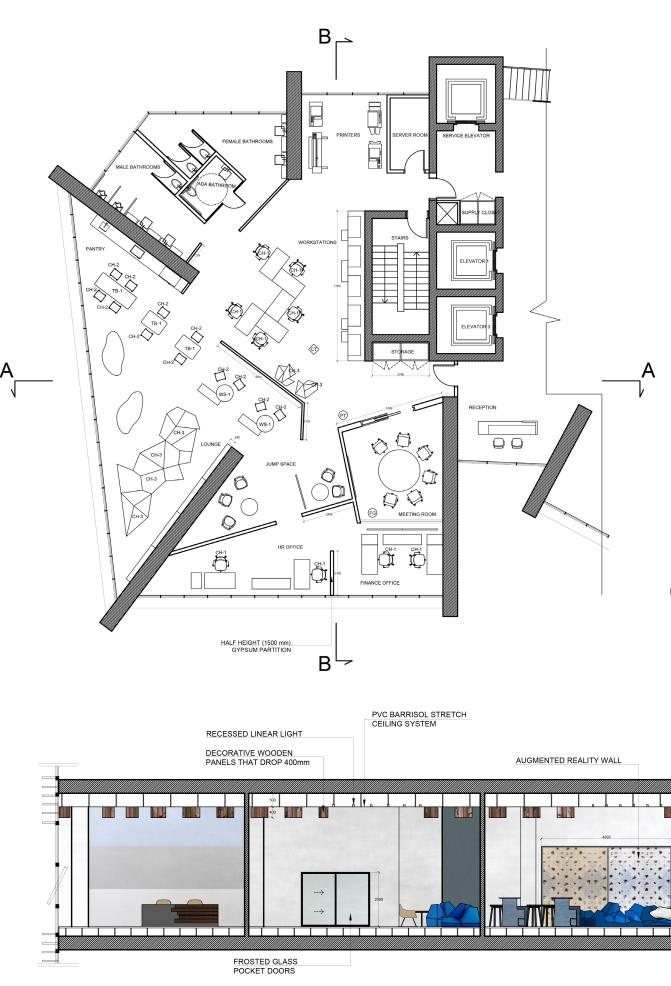
SALLIVUS

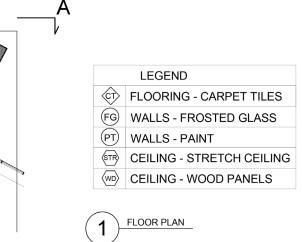
This project revolves around creating a co-working, futuristic office space. The initial idea and concept were derived from the country of Estonia.

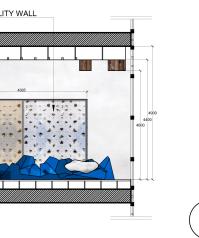
Named Sallivus, it is an office space that is designed keeping in mind the concept of angles and abstraction. The inspiration for this project is drawn from the Baltic country of Estonia.

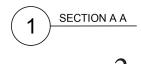
Hence, the color scheme shows a lot of blues, black and Grey shades (colors of the flag) and a leaning towards diagonals and other linear elements.

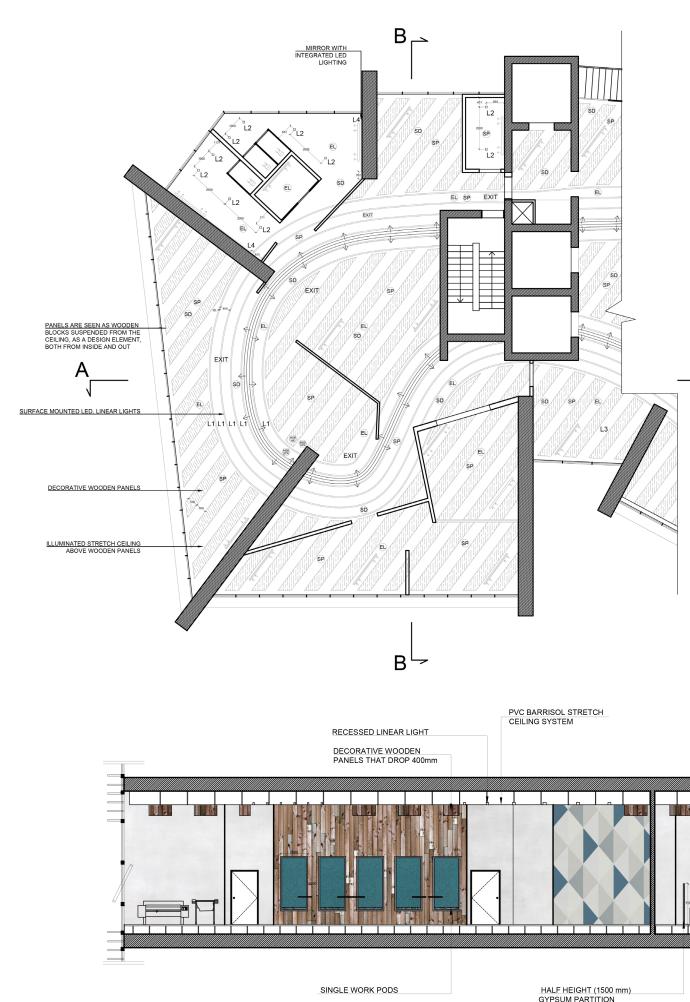
The only break in linearity is seen in the RCP, where a sinuous curve that acts as a linear lighting element cuts through. This gives the space a sense of dynamism and contrasts well with the floor plan.











Furniture Selection



LES ANGLES -BY SMARIN

LEGEND		
FIREFIGHTING SYSTEM LEGEND		
SD	SMOKE DETECTORS	
SP	SPRINKLERS	
EXIT	EXIT LIGHTS	
EL	EMERGENCY LIGHTS	
AC SYSTEM LEGEND		
ACSISTEM LEGEND		

↑ ↑ 	SUPPLY
$\stackrel{\rightarrow}{\longrightarrow}$	RETURN

LIGHTING SYSTEM LEGEND		
L1		LINEAR LIGHT
L2		SQUARE RECESSED DOWNLIGHT
L3		STRETCH CEILING
L4		FURNITURE INTEGRATED LIGHT

SILQ – By steelcase





ON YOUR JAYS -BY ORANGEBOX









3

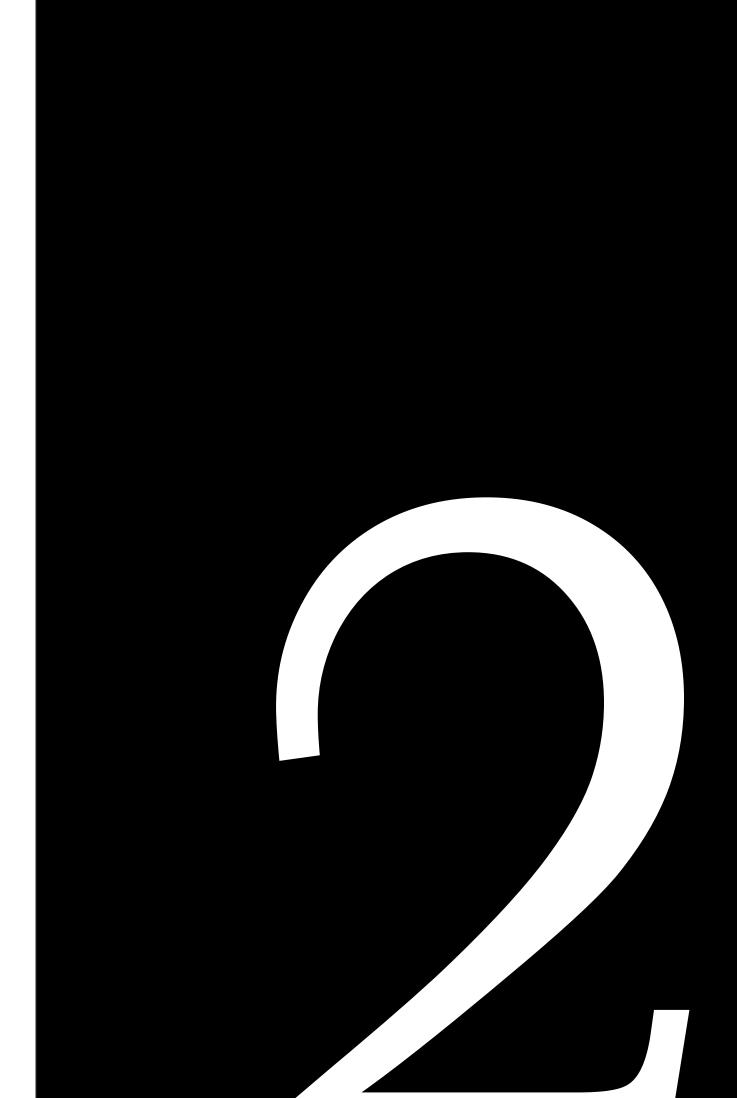
Renders













TEL AVIV ARCADES

The Tel Aviv Arcades is a building designed by Penda, located in Israel. It was inspired by the Bauhaus movement, reflecting its design and materials.

This project was to replicate a building on Rhinoceros, a Modeling software, as accurately as possible, while giving it a pop of color that would represent its character. Here, green is used to show a hint of nature, which was important, as the building site was surrounded by trees.

Project Overview -

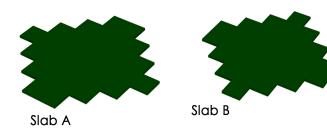
Floors: 33 Year: 2019

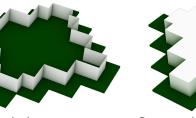


Project: Tel Aviv Arcades Location: Tel Aviv, Israel Architect: Penda Austria Size: 21000 sq m Style: Bauhaus

DIAGRAMS

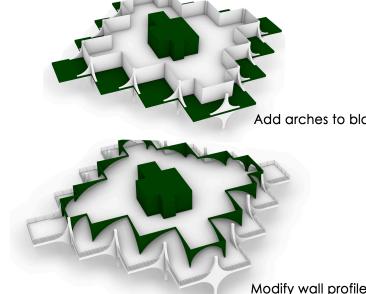
Building Operations



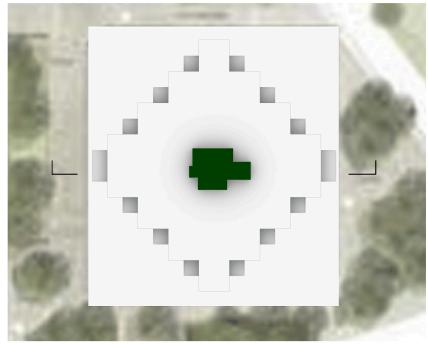


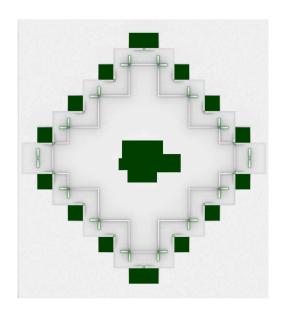


Building Geometries Generation



VIEWS - Top View · 2 Elevations · 2 Sections

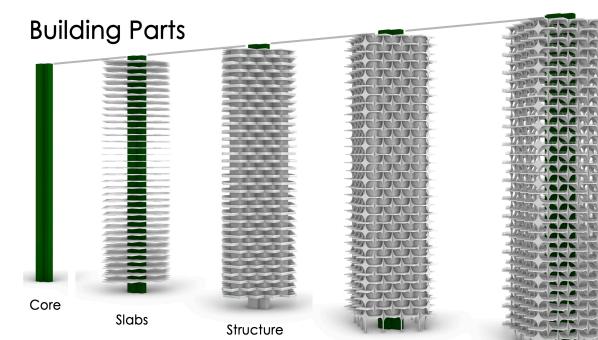




Top View

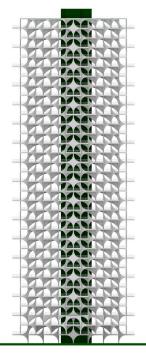
Section AA

Add arches to blocks

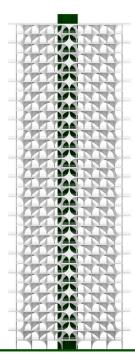


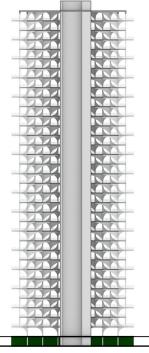
Walls and Arche

Final building



Front Elevation





Right Elevation

Section BB

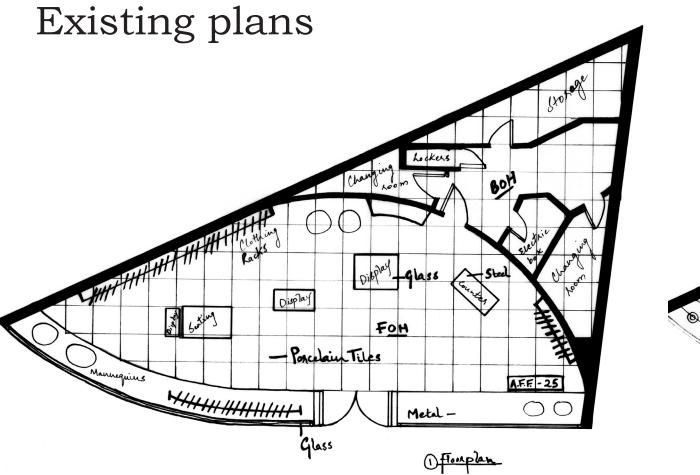


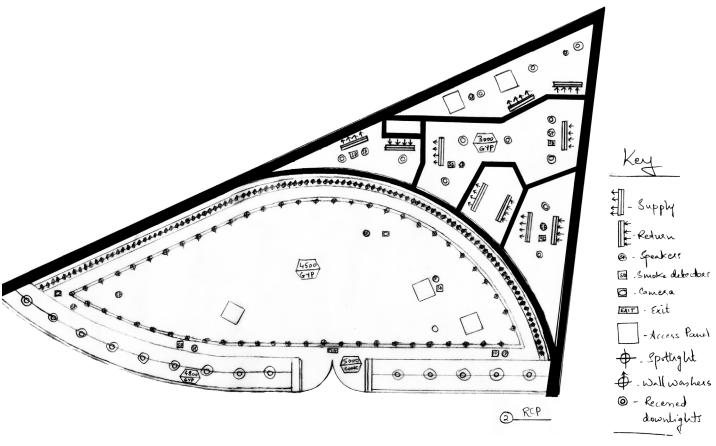


PLEATS PLEASE

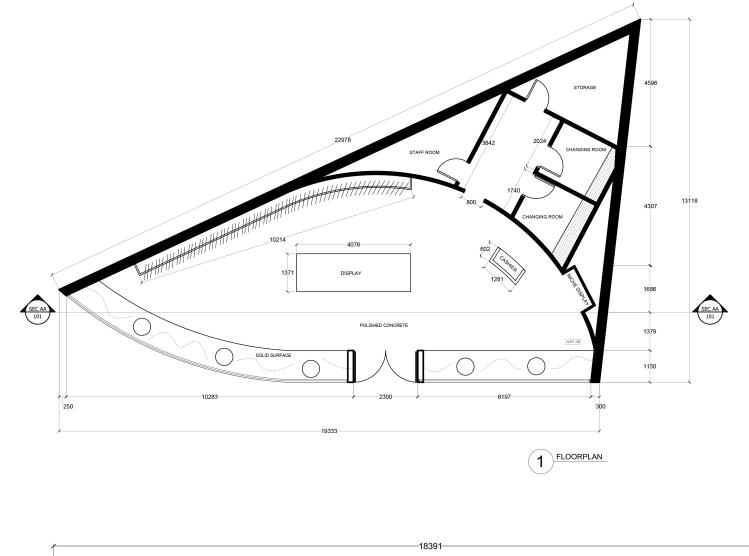
This is a retail project, where a fashion outlet was chosen, and redesigned in a subtle fashion. The mall outlet chosen was Pleats Please, and issues regarding the floor plan were modified to provide better circulation, a focal point, and appropriate lighting. The entrance and facade were also modified to appear as unique as the clothing.

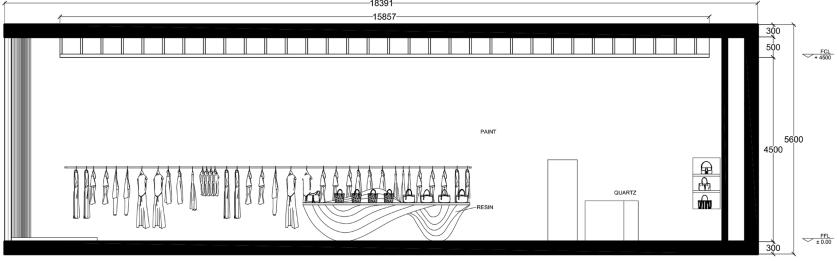
Pleats Please, launched by ISSY MIYAKE, displayed a collection of clothes that were made with a unique "garment pleating" technique where the materials are developed from a single thread and pleats are added after sewing the clothes into shape. The outlet was redesigned keeping this concept in mind, resulting in minimalistic and linear elements. The focal point is inspired by one of his products, a whale made with the same technique, which is made into a display table.



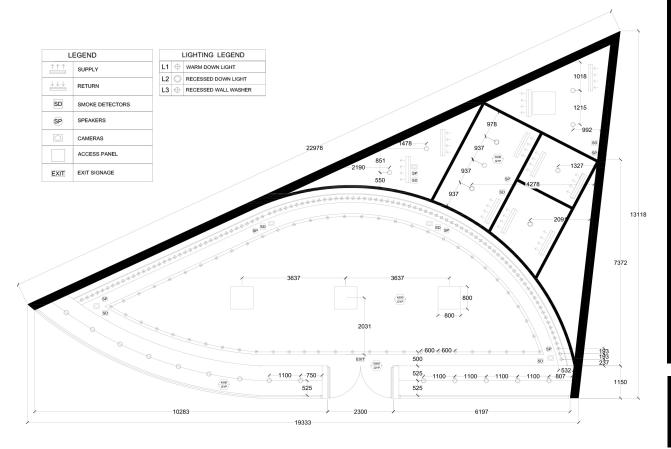


Proposed plans





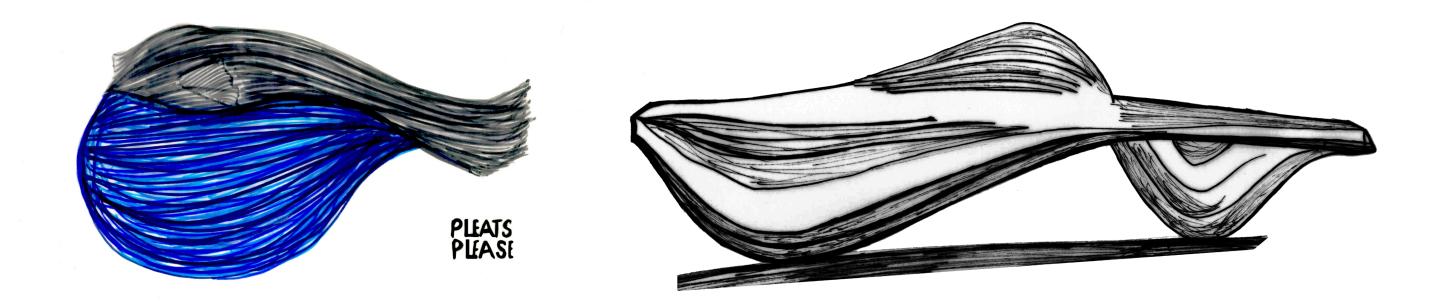
3 SECTION A-A



2 RCP

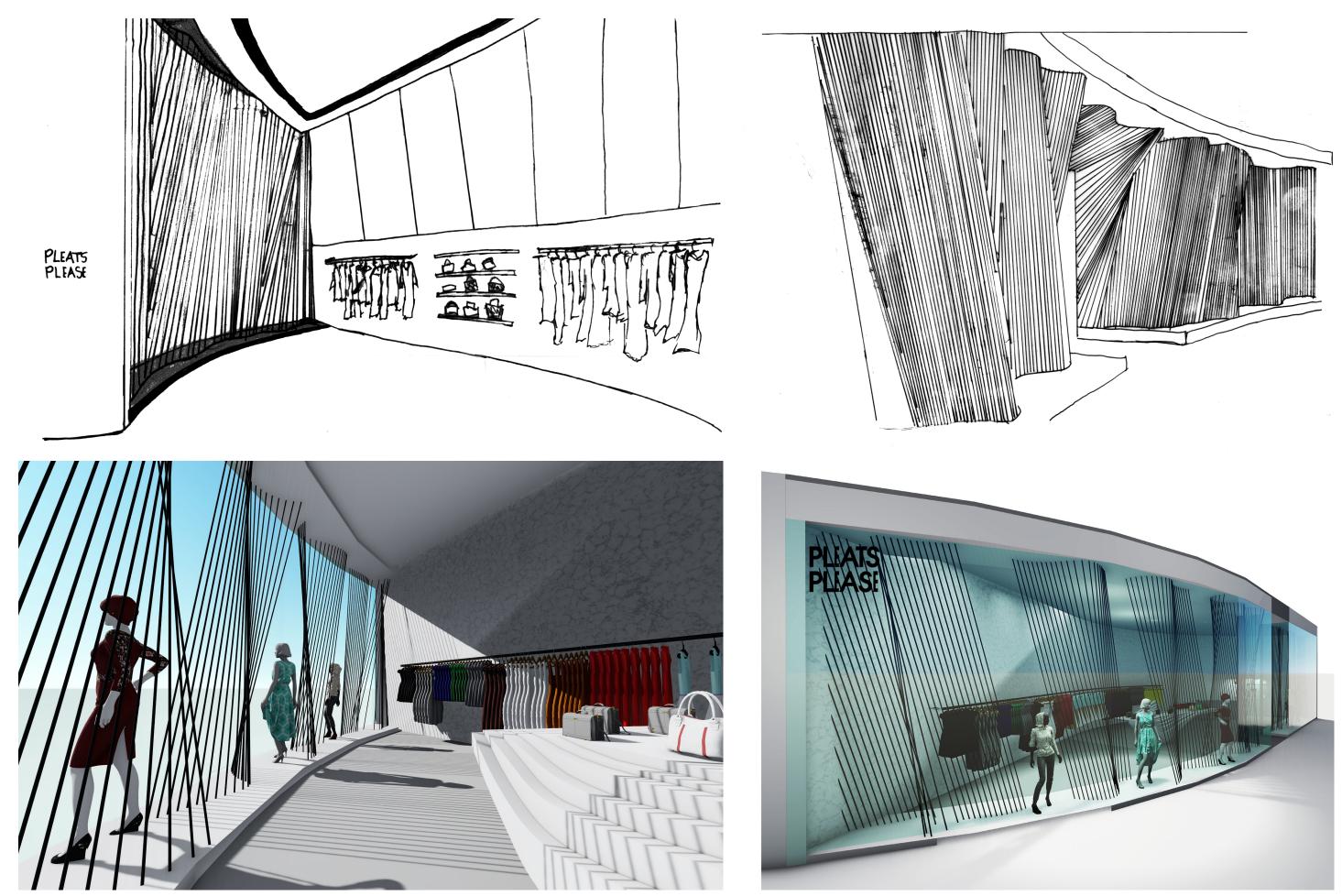
PLEATS PLEASE

Transformation sketches



Renders







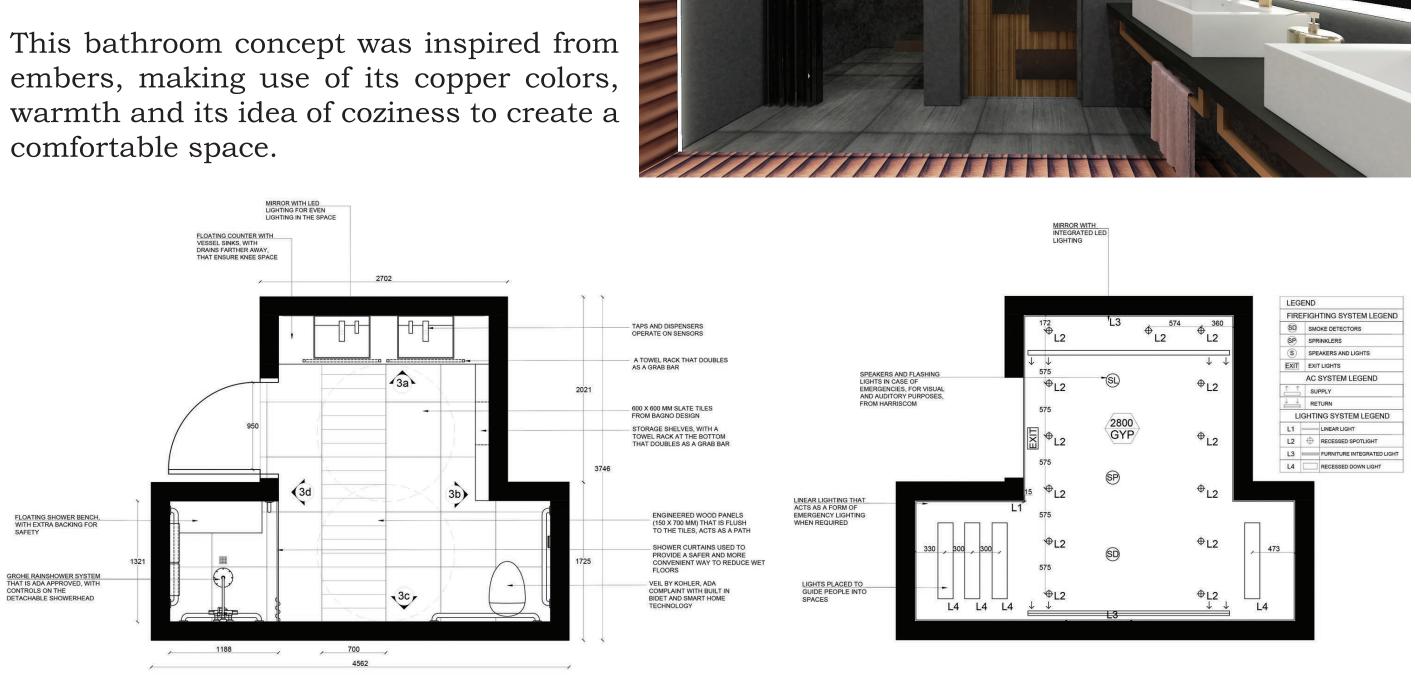




EMBER

This is a Universal design project, where a residential-style bathroom was designed, keeping all users in mind. The project uses high contrast materials, colors, and finishes to guide an individual in the space.

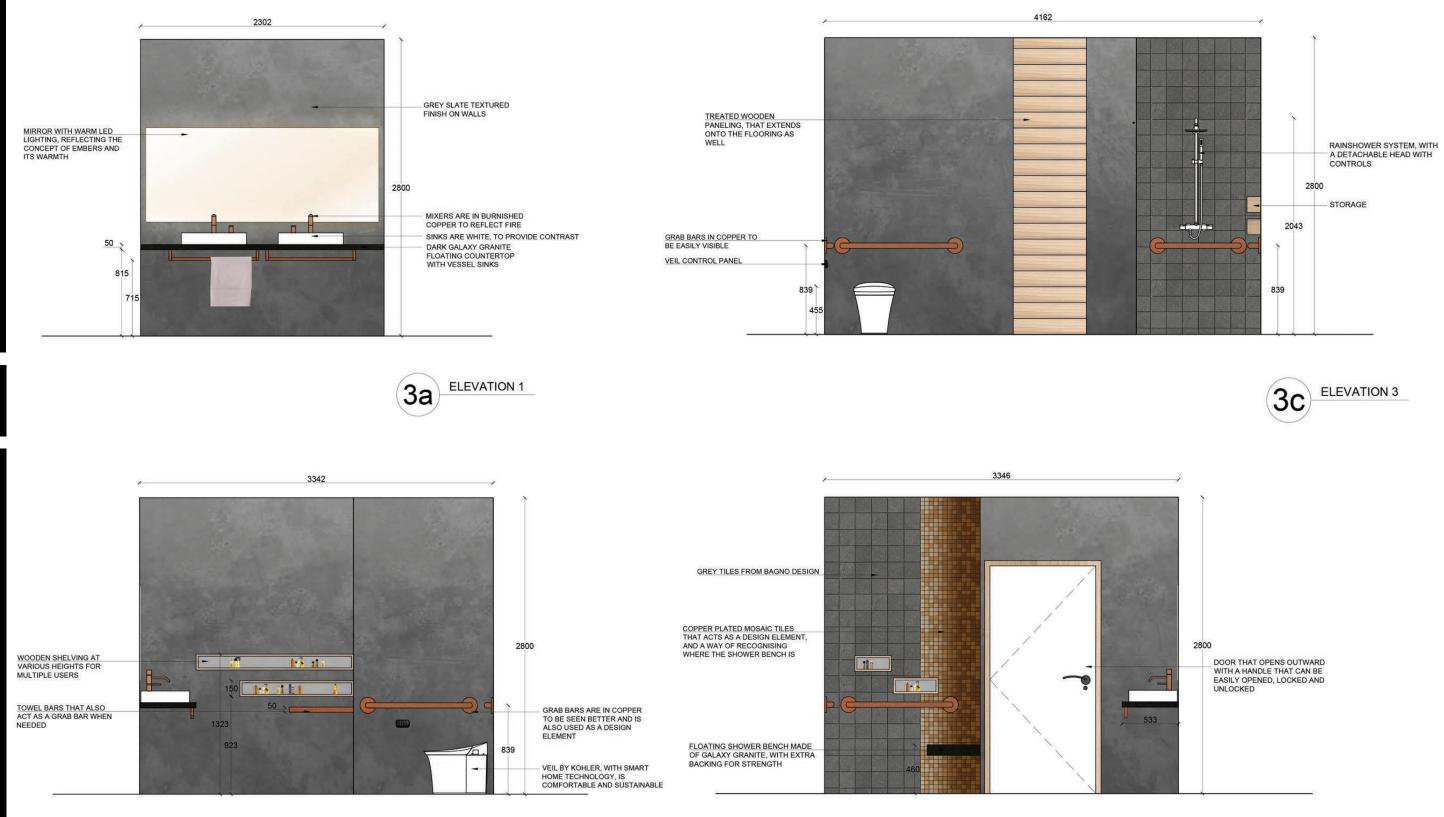
embers, making use of its copper colors, warmth and its idea of coziness to create a comfortable space.



1 FLOOR PLAN



Rendered elevations



3b ELEVATION 2



16



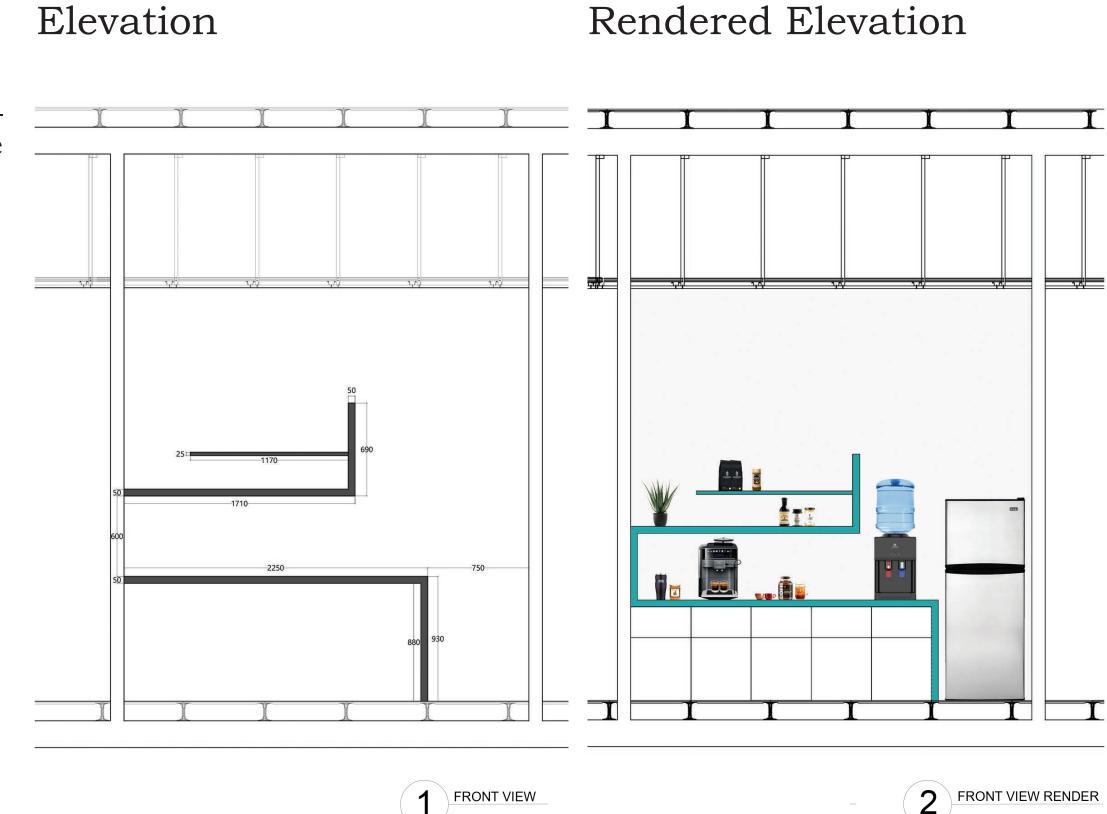


SIEMENS KITCHENETTE

This is an office pantry proposal designed for Siemens. As a part of a step-bystep renovation of one of their offices.

The space was petite, and required a functional pantry storage that looked visually appealing as well.

The colors are simple whites and greys, with a teal that represent Siemens, to act as a pop of color that draws your eyes towards the shelving unit. These colors ensure that the piece harmonizes with the rest of the office space.

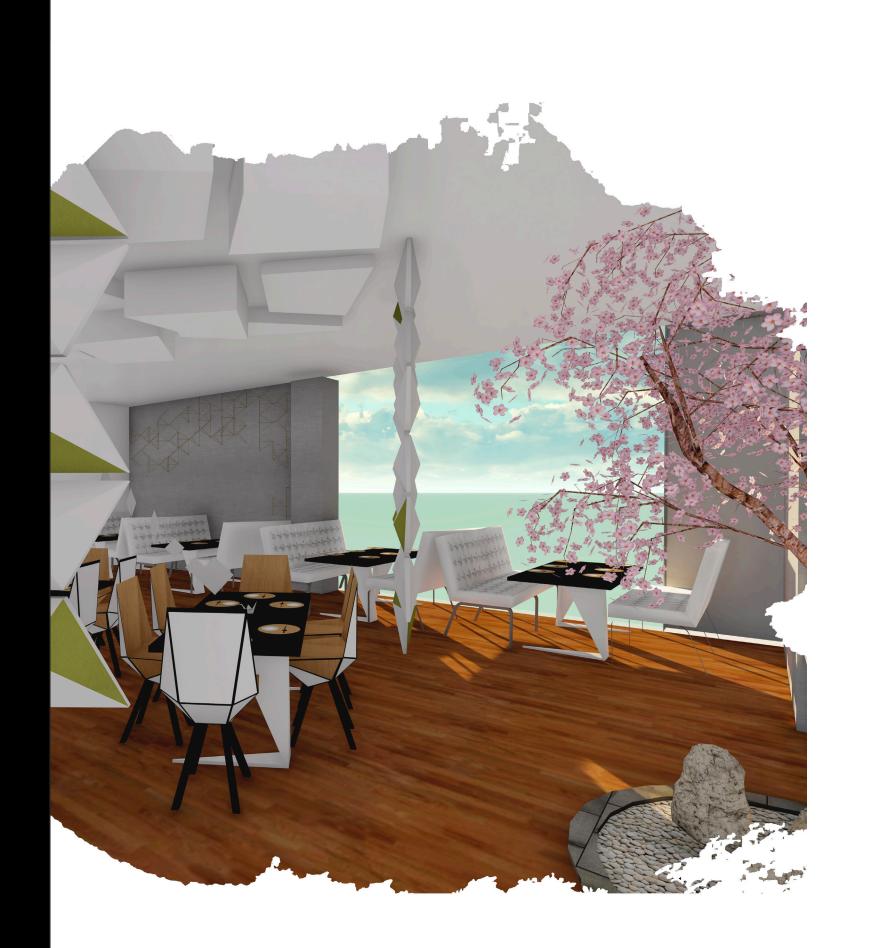




Renders







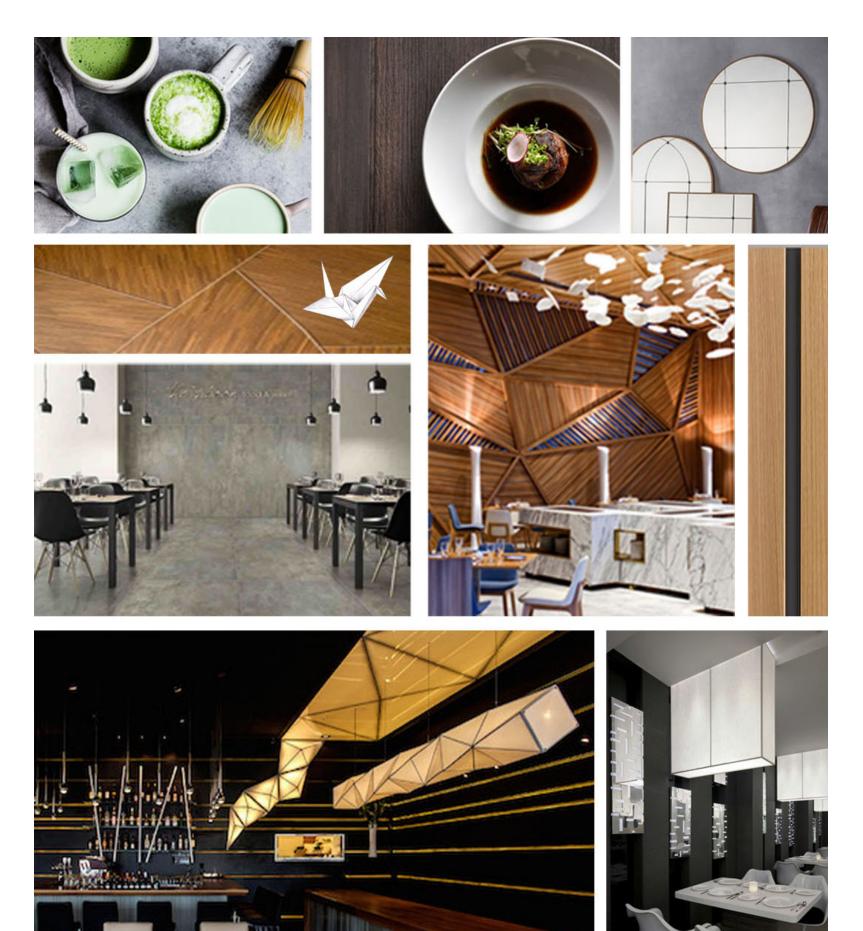
MIKUSSU

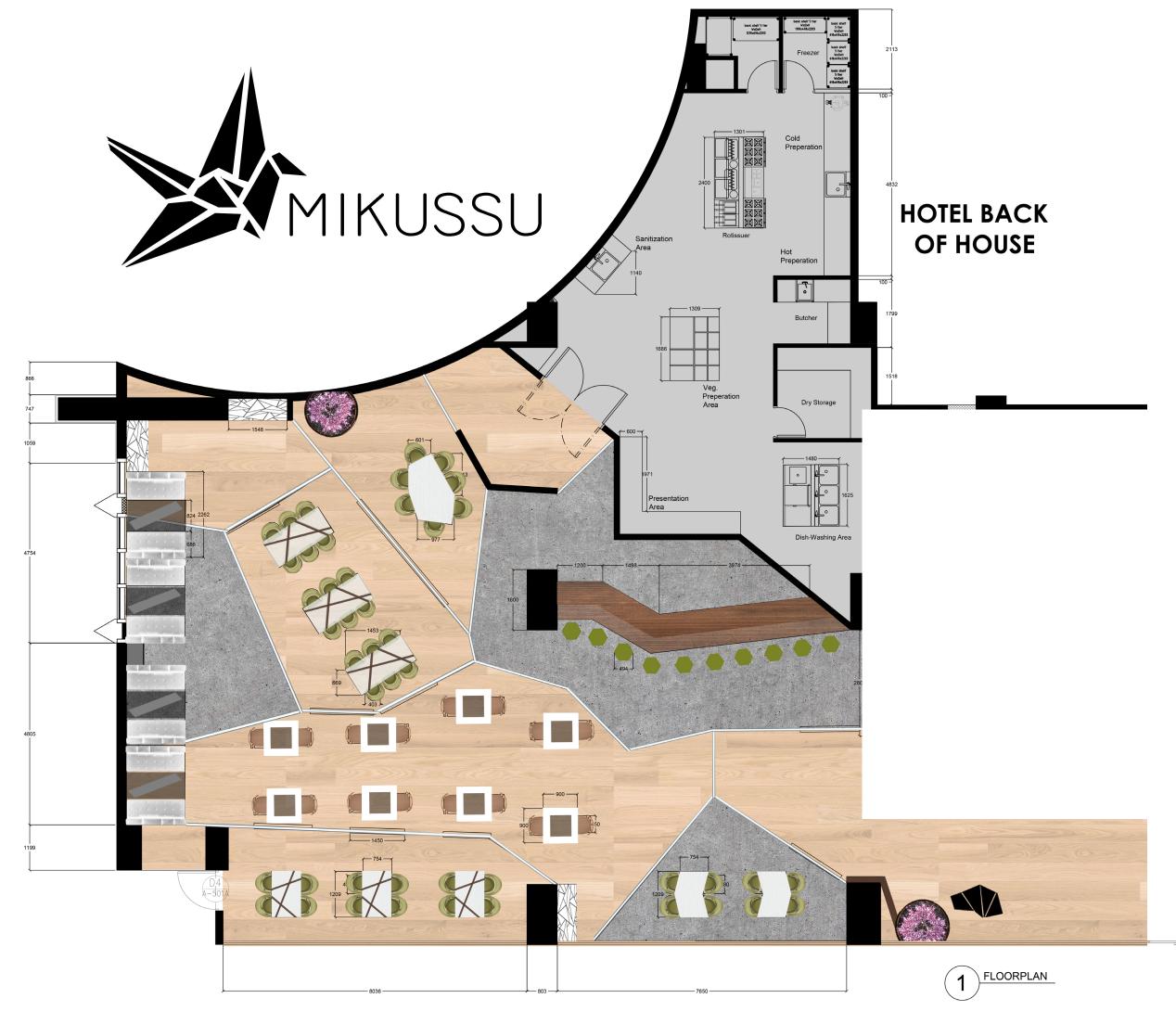
This is a Food and Beverage project, where a fusion restaurant was designed, taking inspiration from the Japanese art of origami.

The origami crane, in particular is used, in a deconstructed format, and is also the inspiration behind the ceiling. The ceiling has LED blocks that drop down at various heights, in an abstracted shape of the crane. This acts as the ambience lighting for the space.

The materials used is wood, metal, glass, and stone, to create a space that uses natural tones and creates a relaxing atmosphere, while contrasting with the rigid shapes and forms in the space.

The colors are predominantly matcha green, greys, and white. These tones are used to reflect Japan, and to give a minimalistic, and elegant feel to the restaurant.













LAND OF SETTLERS

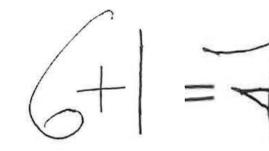
This project was done by taking inspiration from the town of Christiana, Copenhagen in Denmark. A client was chosen from the town, and a wall unit was Designed for the individual.

The design inspiration was to create an abstract composition that acts as a tribute to his family The wall unit is an abstraction of 6 + 1 = 7, where 61was his father's age when he passed, and the song used as a starting point, is titled "7 years" as well.

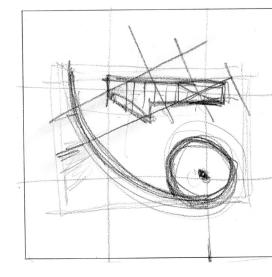
This furniture piece was designed for Lukas Graham Forchhammer. He is the lead vocalist for the Danish band Lukas Graham. He became famous after his song "7 Years". In this song, he candidly summarizes his life, his losses and his future hopes and dreams.

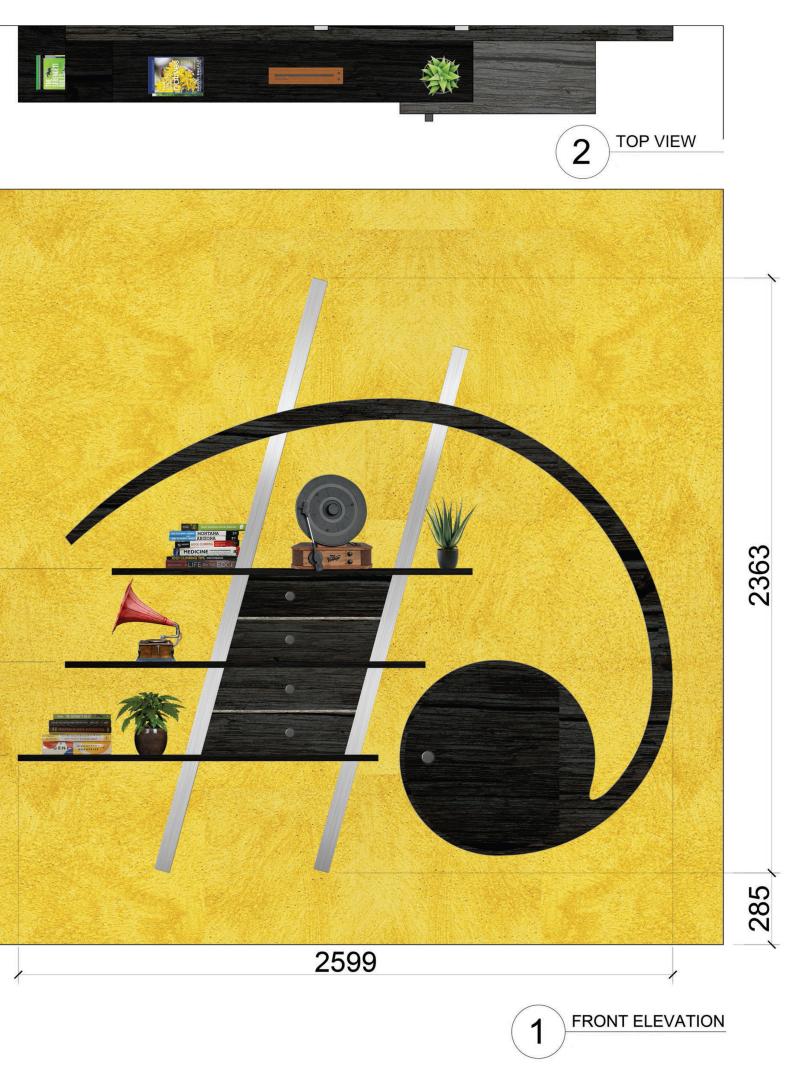
The materials used for this piece were reclaimed black Beech wood, along with chrome metal for the cabinet and drawer hardware.

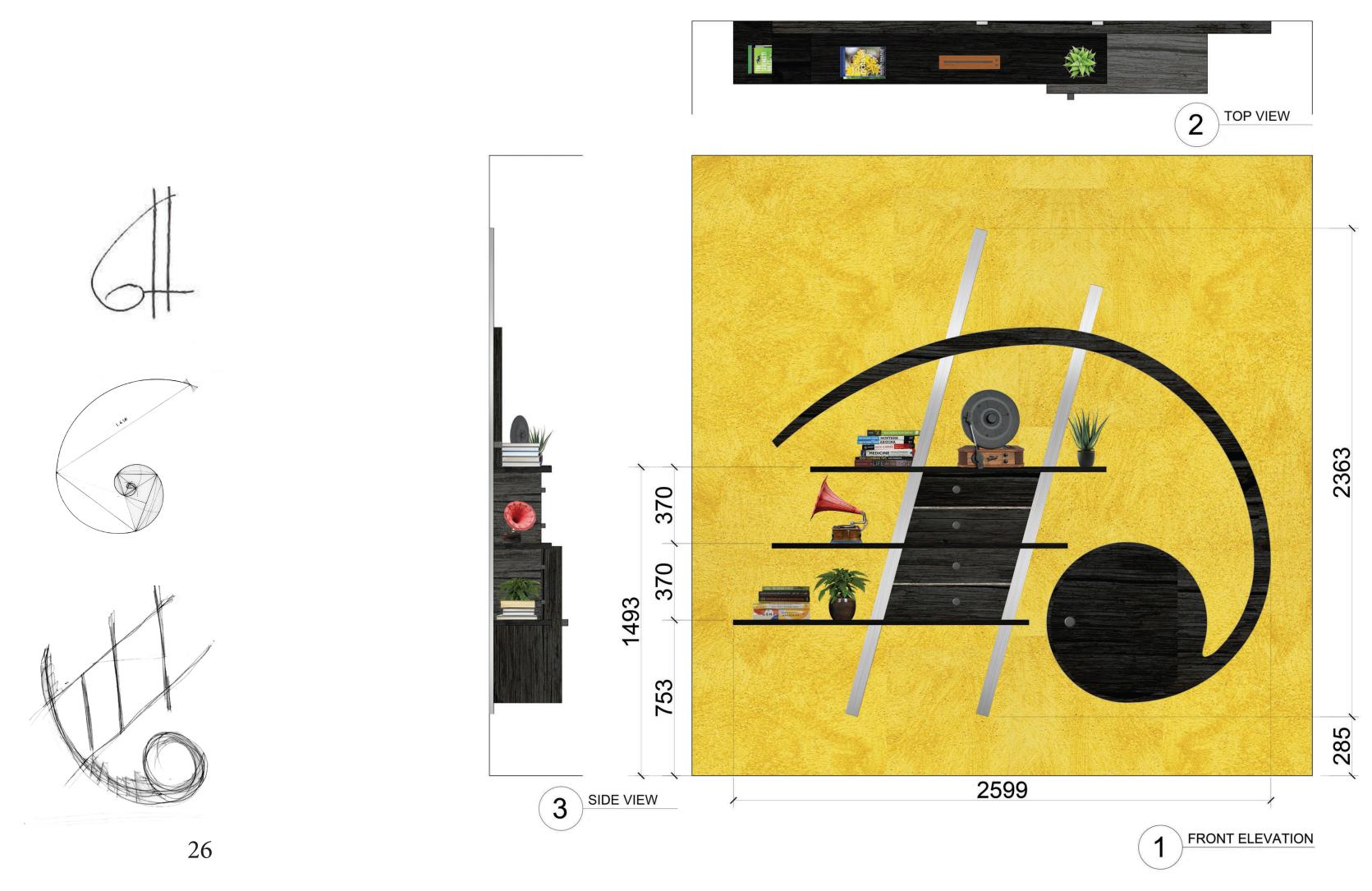
Sketches















ABENDROT

This is a residence for elderly, designed with Dementia patients in mind, with adherence to Universal design standards.

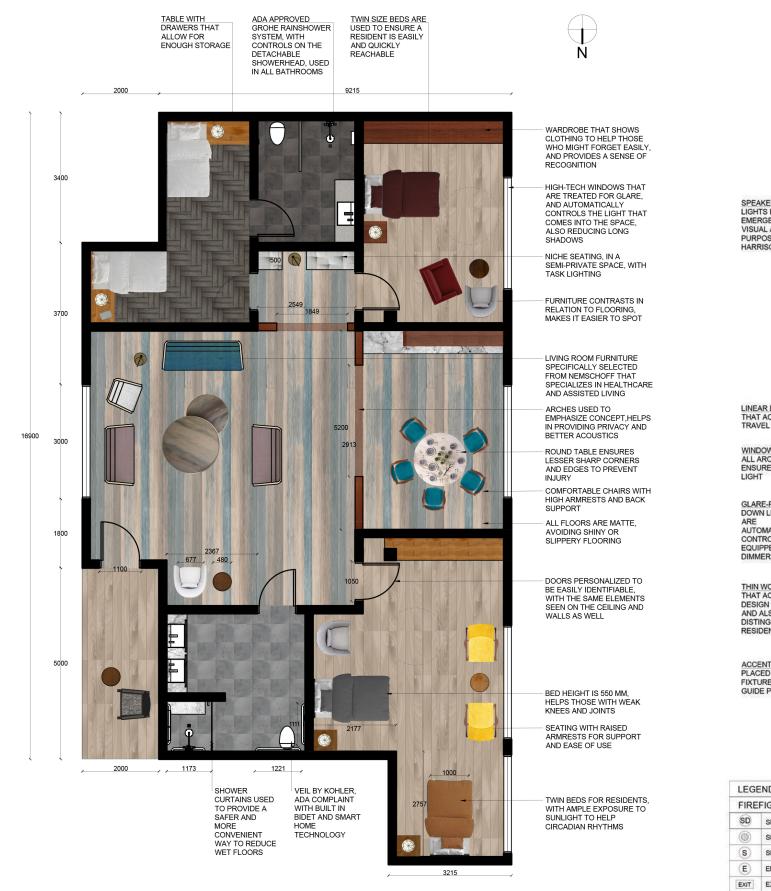
The concept of this space revolves around sunsets, and abendrot, i.e. the colors of the sky when the sun is setting. The color scheme of the apartment reflects different colors accordingly. The space uses reds, yellows, and brown, with rich blues to act as a contrast, while also hinting at the sky.

Such a color scheme also ensures easier differentiation by residents. The ceiling also adds to this, and is a abstracted version of rays, to tie in the concept more. Arches at entrances also serve these features.

The space is designed to be aesthetically appeasing, while also practical and comfortable.





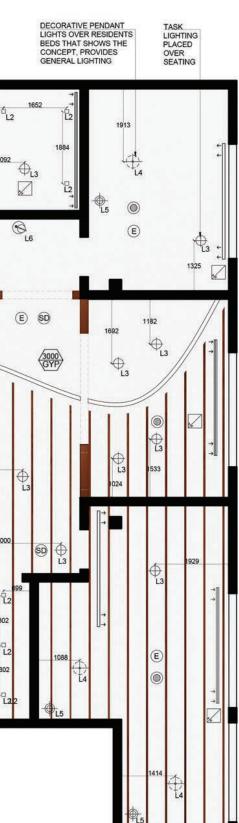


FLOOR PLAN

1

SPEAKERS AND FLASHING LIGHTS IN CASE OF EMERGENCIES, FOR VISUAL AND AUDITORY PURPOSES, FROM HARRISCOM -s 2898 \bigoplus_{13} 0 1792 PL6 ₩C LINEAR LIGHTING THAT ACTS AS A TRAVEL PATH WINDOWS PLACED ALL AROUND TO ENSURE EVEN DAY LIGHT GLARE-PROOF DOWN LIGHTS THAT ARE AUTOMATICALLY CONTROLLED AND EQUIPPED WITH DIMMERS THIN WOODEN FINS THAT ACT AS A DESIGN ELEMENT, AND ALSO HELPS IN DISTINGUISHING RESIDENTS' ROOMS ACCENT LIGHTS PLACED OVER FIXTURES TO HELP GUIDE PEOPLE TO IT

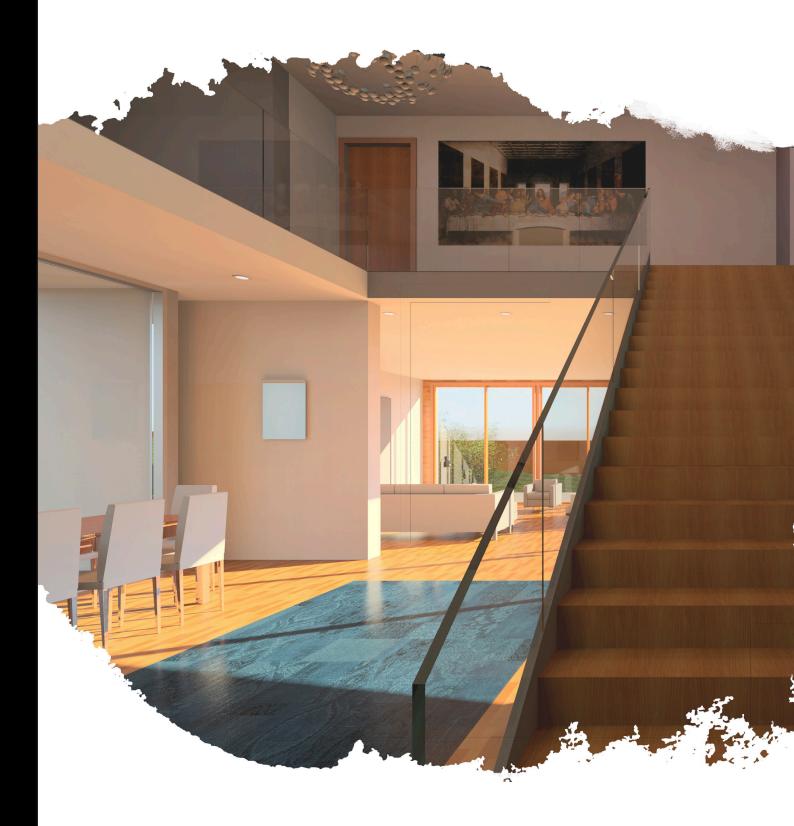
LEG	END		
FIRE	FIGH	TING SYSTEM LEGEND	
SD	SMOKE DETECTORS		
۲	SPRINKLERS		
S	SPEAKERS WITH LIGHTS		
E	EMERGENCY		
EXIT	EXIT LIGHTS		
~	ACCESS PANEL		
AC S	YSTE	M LEGEND	
$\stackrel{\uparrow}{=}$	SUPPLY		
4 4	RETURN		
LIGH	ITING	SYSTEM LEGEND	
L1		LINEAR LIGHT	
L2		SQUARE RECESSED SPOTLIGHT	
L3	\oplus	RECESSED SPOTLIGHT	
L4	1	DECORATIVE PENDANT	
L5	٢	TABLE LAMP	
L6	1	FLOOR LAMP	





30

 (\square)



HOUSE N

Project Overview -

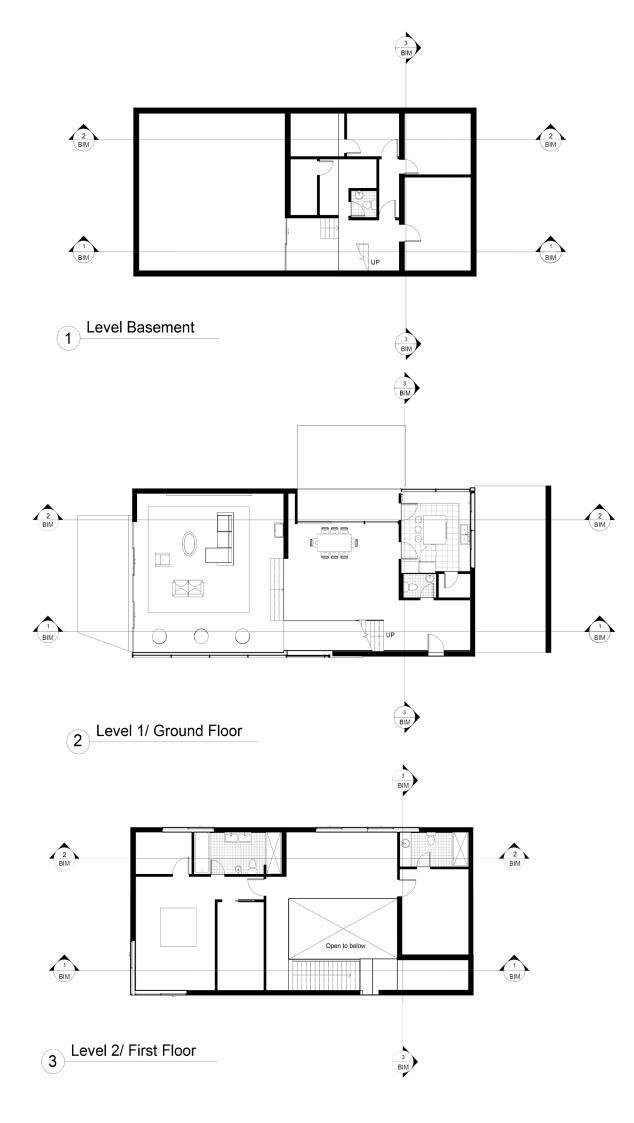
Project: House N Location: Zagreb, Croatia Architect: 3LHD Size: 480 sq m Floors: 3 Year: 2008

This project is a modern house replicated on a building information modeling software (BIM), called Revit.

House N is a residence situated in the quiet neighborhoods of Pantovčak, one of Zagreb's most prestigious streets. The building is simple on the exterior, and is styled with a modern flair.

The building is placed on a hill, resulting in steep topography, requiring thick retaining walls at the sides. However, the view from the house is exquisite due to the location. Lots of glass has been used for this reason, and a good amount of natural light enters the space because of this.





32





Site plan and Sections

