Why I Make This
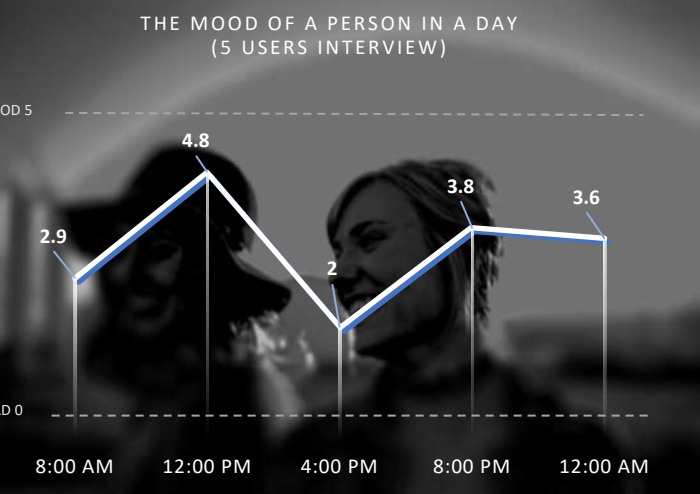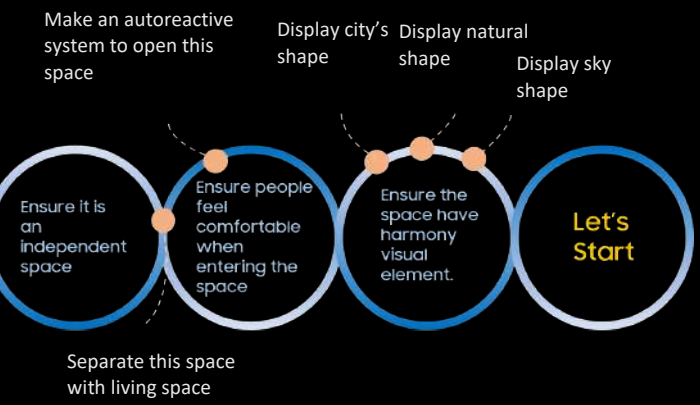
People are accompanied by a lot of pressure in urban life, and their emotions will fluctuate during the day.

THE MOOD OF A PERSON IN A DAY
(5 USERS INTERVIEW)

GOOD 5

4.8

3.8

3.6

2.9

2

BAD 0

8:00 AM   12:00 PM   4:00 PM   8:00 PM   12:00 AM

- They need a personal space.
- They need to relieve the stress from the city.
- They need to adjust the unpleasant mood.

Make an autoreactive system to open this space

Display city's shape

Display natural shape

Display sky shape

Ensure it is an independent space

Ensure people feel comfortable when entering the space

Ensure the space have harmony visual element.

Let's Start

Separate this space with living space

This project I want to make a space for people to feel the harmony of Heaven, Man and Earth.
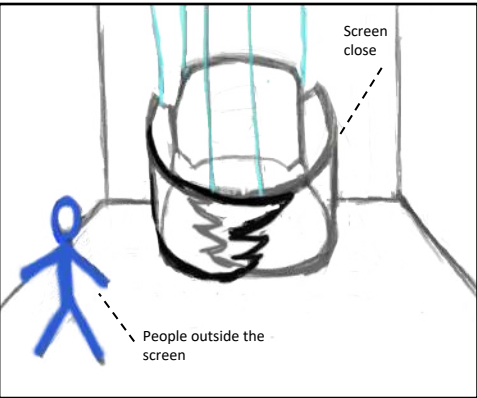
USER ANALYSIS

OBSERVATION

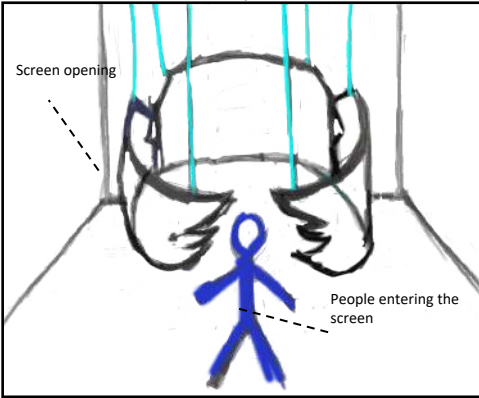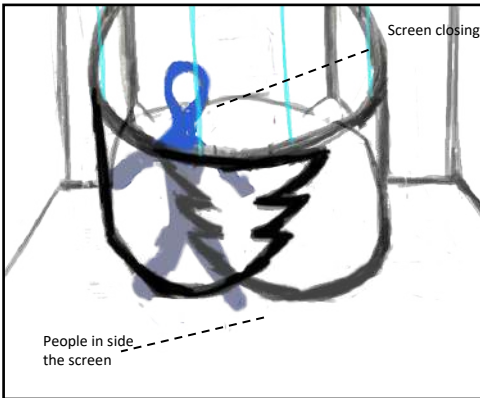**Suffering in Traffic**   **Wasting Time in Supermarket**   **Suffering From Homework**

USER SCENARIOS - THE INTERACTION INFO INPUT/OUTPUT

Screen close

People outside the screen

Outside

Screen opening

People entering the screen
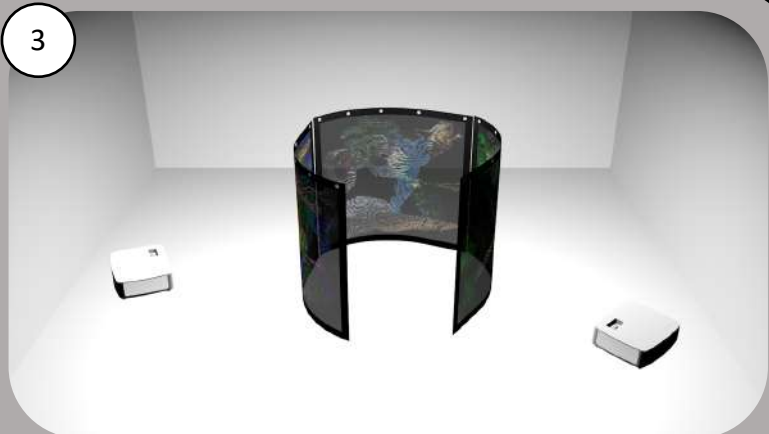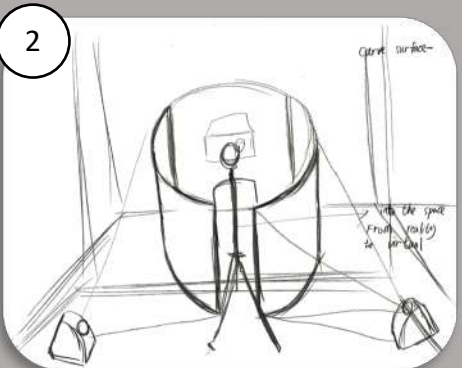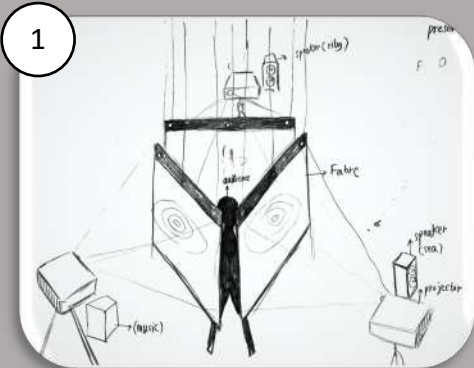
Entering

Screen closing

People in side the screen

Inside

Base on my observation, people have a lot of pressure from school, working and the crowdy of the city. People will feel comfortable when entering the space because of the automatic curtain system and should feel peaceful when inside it.

How System Connecting

1

2

3

Idea Assumption Sketch

Design assumption conclusion

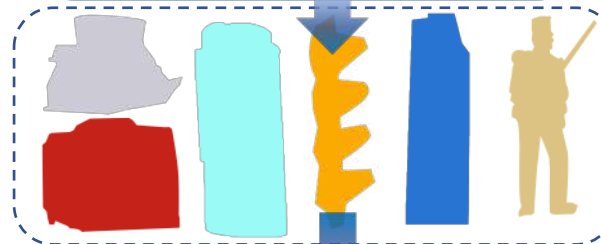# Deconstruction + Reconstruction for Projector's Character

Universe-Heaven

Nature-Earth

City-Man

Design Method

Brainstorm

Kandinsky's synesthetic experience is making the combination of his personal feeling, cultural biases, and mysticism to create paintings. Based on his experience, I deconstruct and reconstruct the shape of city, nature and universe and overlay a Philosophy idea of Heaven, Man and Earth on it.
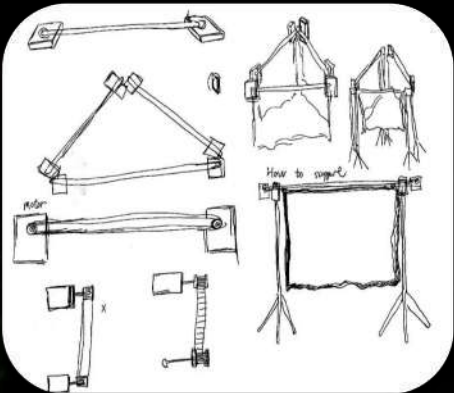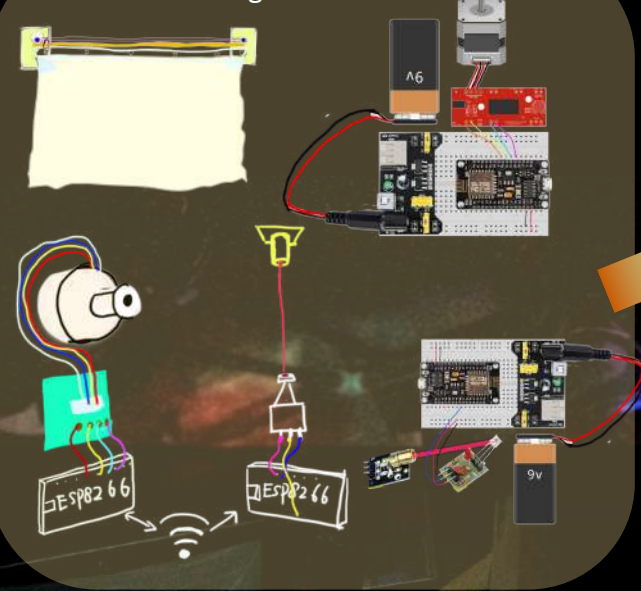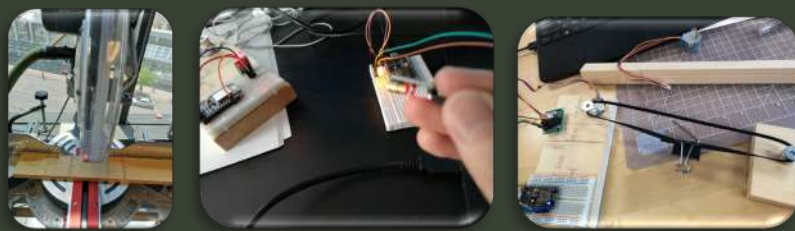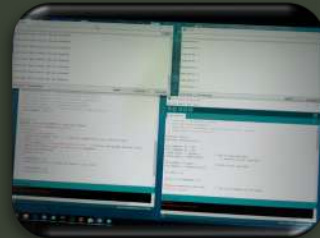
Shooting Photo

Processing Coding

MY PROCESS

Sketch

Architecture Design

Prototyping + Testing Interaction

Coding

Structure Making + Assembling

Prototype Exhibition

Motor System Driving the Curtain

Laser Detection System for Detecting People

Closing

Opening

Closing

People Outside the Space

People Entering the Space

People Inside the Space