







Site: 138'x166' Area: 22,908 sq ft

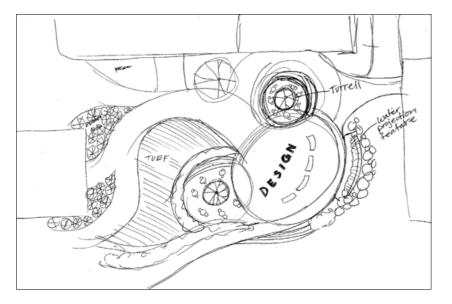


Tempe, Arizona

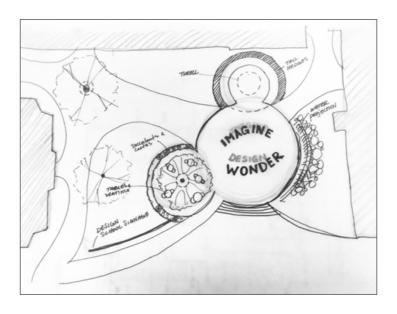
Neeb Plaza is a centralized outdoor space for the art and design school at the university that is in desperate need of renovations and improvements. During the summer and this space becomes extremely hot and desolate.

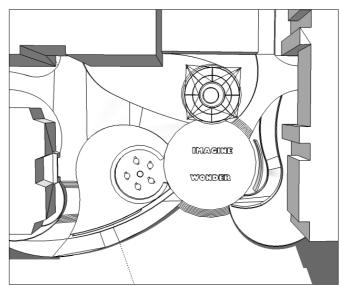
Steps excluded wheelchair users from comfortably navigating through the space and utilizing it. This space also lack color, energy, and liveliness to bring out creativity.

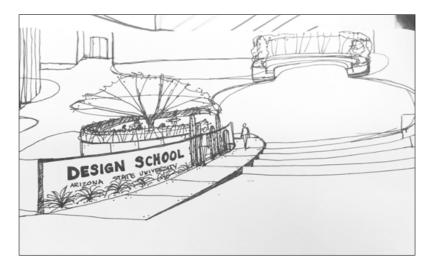
## **Process Sketches**

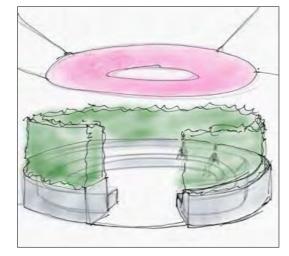




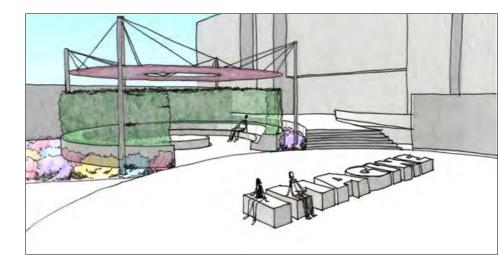












The landform was developed based on site analysis and inspirational pieces. The round areas are used to divide and separate the spaces for different uses.

## **Style Guide**

#### **Fonts**

These chosen fonts compliment each other to bring through the idea of discovery and geometrical shapes as a fundamental in design.

**Display Type** 

Quantify

Futura

**ABCDEFGHIJKLMNOPQRSTU** 

**VWXYZ** 

abcdefghijklmnopqrstuvwx

yz&!?#1234567890

**Supporting Type** 

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

a b c d e f g h i j k l m n o p q r s t u v w x y z

&!?#1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ

a b c d e f g h i j k l m n o p q r s t u v w x y z

&!?#1234567890

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

abcdefghijklmnopqrstuvwxyz

&!?#1234567890

**Body Type**Garamond

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

&!?#1234567890



#### Colors

The colors chosen represent the base colors used for printing and mixing light. These colors are based on the CMYK colors but are lightened to work better with image color interaction. These colors are also used in form of filter sheets to be laid over images that play a key part the color interaction style.





RBG: 243, 139, 185 CMYK: 0, 58, 0, 0 HEX: f28ab8



RBG: 255, 246, 137 CMYK: 0, 0, 58, 0 HEX: fff688



RBG: 78, 201, 245 CMYK: 58, 0, 0, 0 HEX: 4dc9f4



#### **Materials**

These are the main materials used for structures and typography quote discoveries. The materials all play a role in helping to create the experience.



Recycled Slag



Mulch



Brushed Aluminum



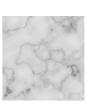
Water activated paint and concrete



Brick



Water



Marble



Desert Soil







### **Water Feature**

#### Be a Part of Wonderland

The rain water feature is also a projection surface which would display inspirational imagery to help ease the mind from the daily stresses in life.

The second part of this feature is the concept of being apart of the school and Wonderland. Finding and representing your "home." Because of the versatile projection space, the idea is to display up the Design School's Instagram page and have users that get inspired from Wonderland to hashtage #wonderland to be featured in the main plaza. Students can snap a photo of their process work and be screened for a possible spot of being feature in Wonderland.















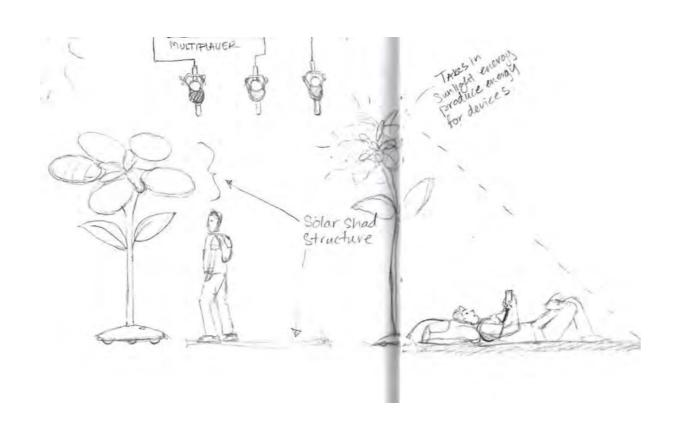


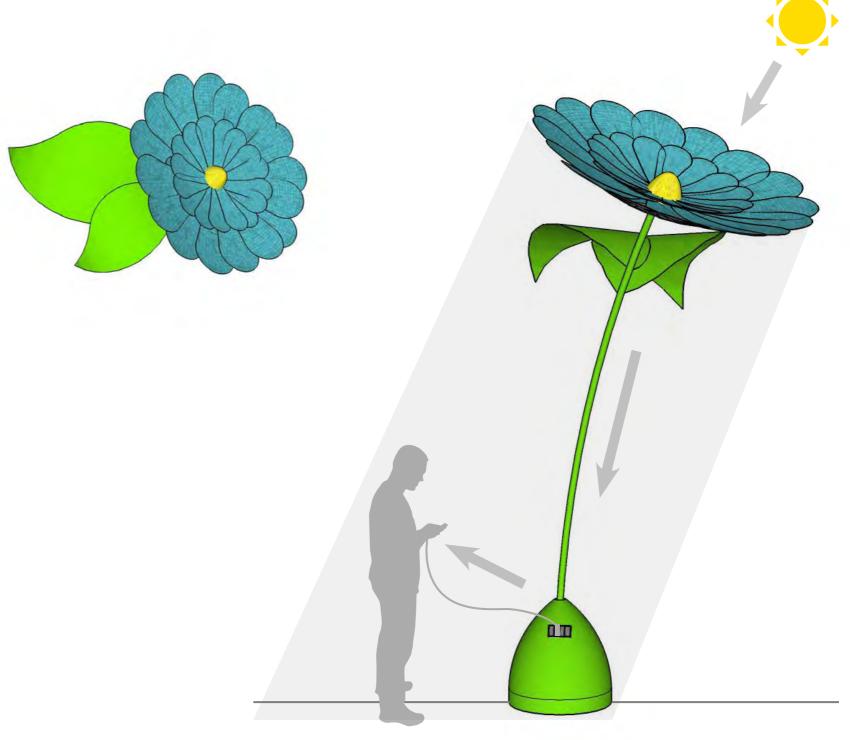




#### **Solar Powered Shade Structure**

This shade structure allows users to charge their device as they enjoy shade from the hot sun. There is one flower structure that has a quote that reveals itself at a specific sun angle. This idea utilizes the natural energy to create this unique discovery experience.









Experience Wonderland in VR at this link: <a href="https://youtu.be/RrNhGejVQtl">https://youtu.be/RrNhGejVQtl</a>

# Let's Make Wonderland a Reality!

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Video Rendering by: Paula Wheeler

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Thank you