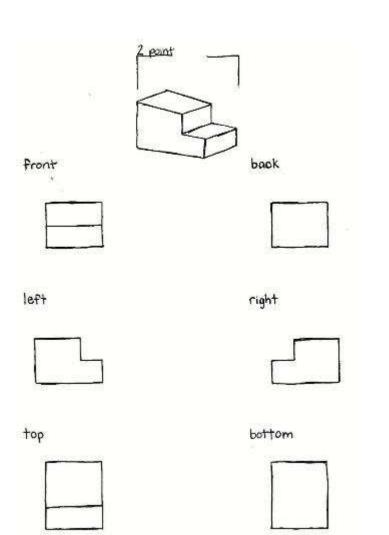
Partfalio1

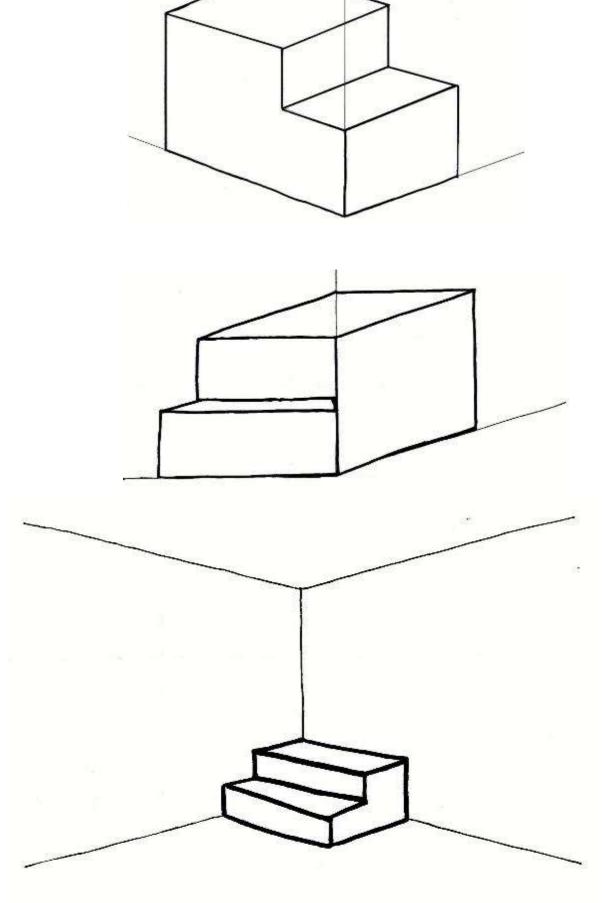
Myah Kendrick

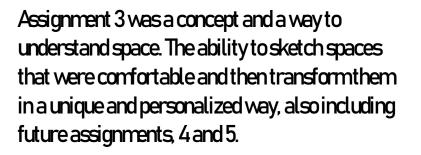
Assignment 1 shows knowledge about the differences between engineering and architectural scales.

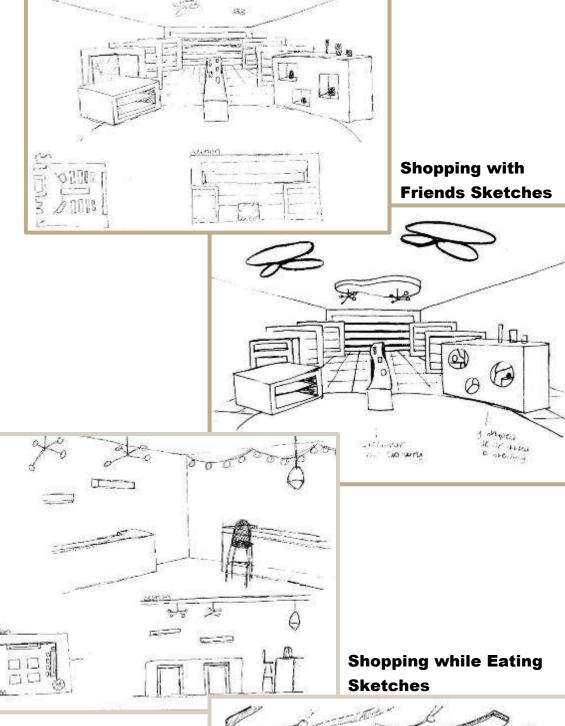
```
Engineering
 1,=10,
                                                                                86
 1" = 40"
                                           3/4"=1"
                  , 2451
 1" = 200'
                         . 1000,
          . 400
  1"= 20"
                           . 110'
               . 60'
Architectural
  FULL
                                                                                     .93/8"
  14"=1"
                                                         . 24'8"
                                                                     306
  1/21 =1
  1"=1,
  - 3"
```

Assignment 2 shows knowledge about the differences of an orthographic drawing, an isometric drawing, an oblique drawing, and a 2 point perspective of a particular object chosen. Orthographic show the 6 true views of an object (front, back, left, right, top, and bottom). Isometric and oblique are very similar except one has two 30 degree angles (top right) and the other has a 30 degree angle with a zero degree angle (middle right). The bottom right solely just shows the stairs in a room of a 2 point perspective.

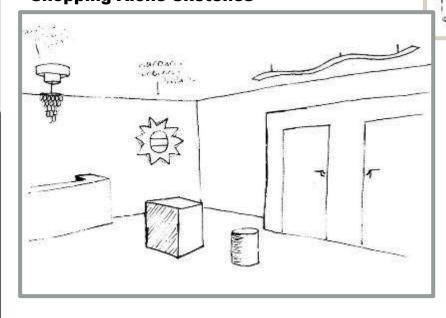


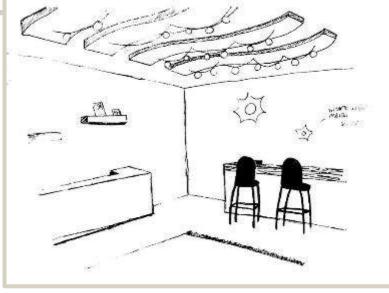






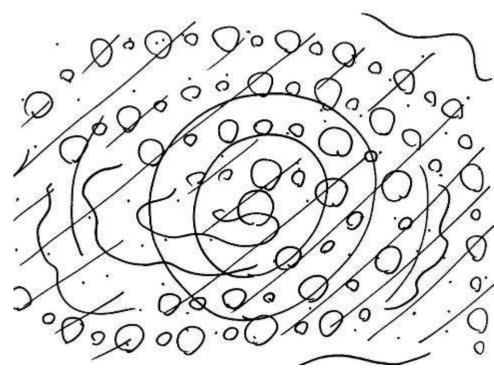
Shopping Alone Sketches

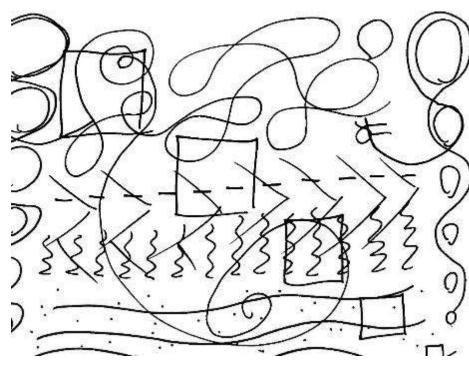


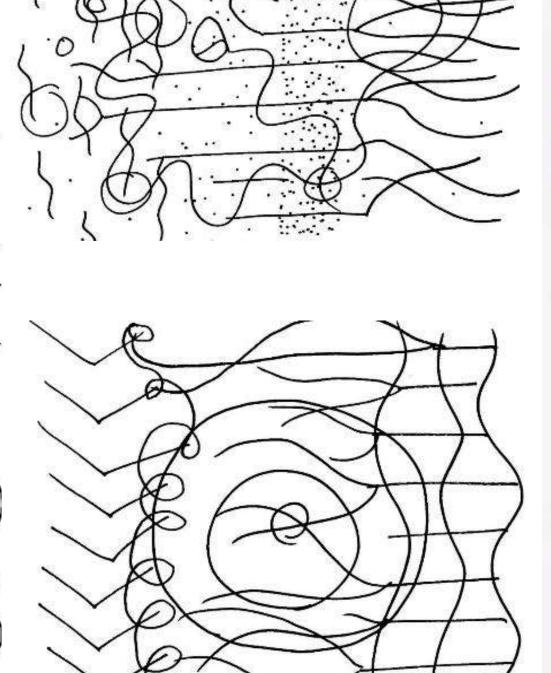


Assignment 4 was a prelude to assignment 5, after listening to a song, these pictures were made as an abstract piece to capture the essence of the music.

These drawings helped spark outside-the-box thinking.







Assignment 5 was simply taking assignment 4 and turning it into a 3-D form This model is what was used to help create a newer space in assignment 3.







