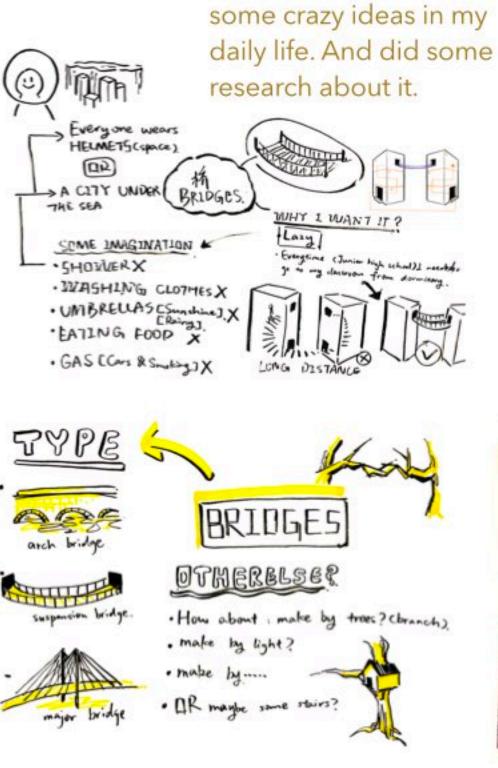
Project 1: Tree Hourglass

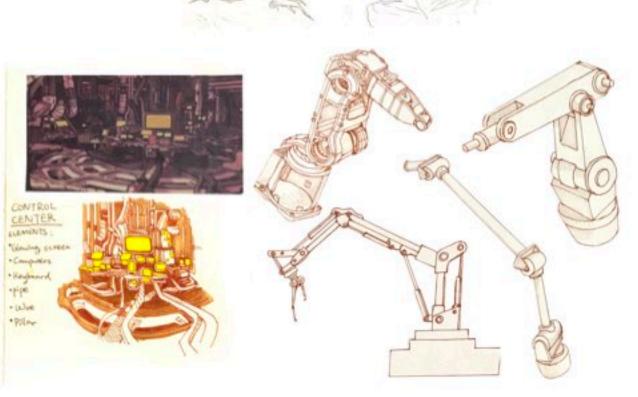
Scene Design-Brainstorming & Research

In this project I designed a hourglass, but the glass was replaced by trees and the sand was replaced by water. People can reach their destination by utilizing the technical branch. The Hourglass upsides down every 12 hours. And the upside with less water enjoys day time, downside with more water has night time.

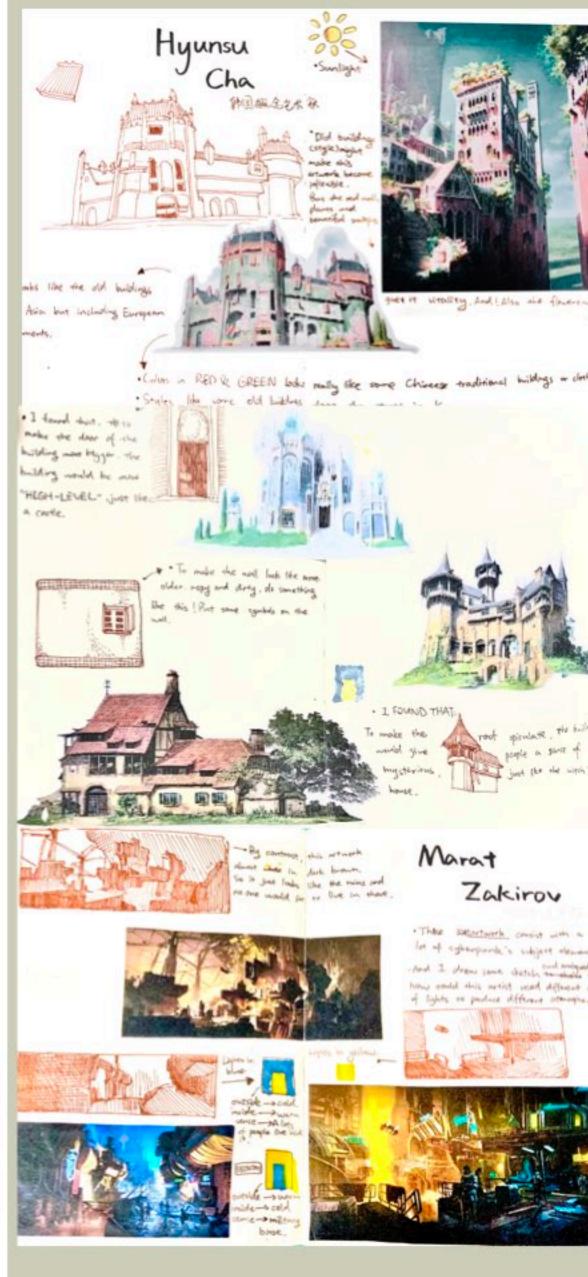






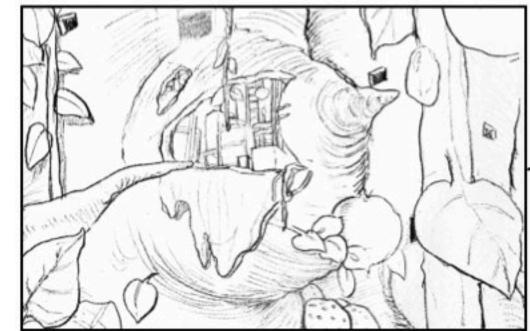




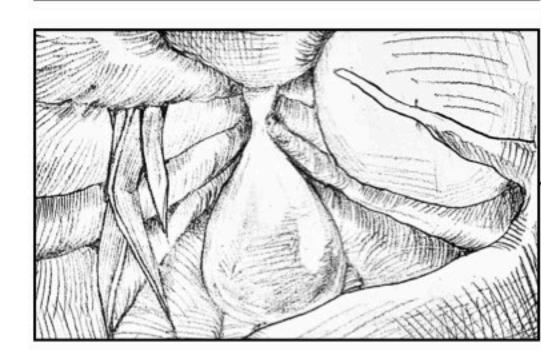


Tree Hourglass Scene Design-process

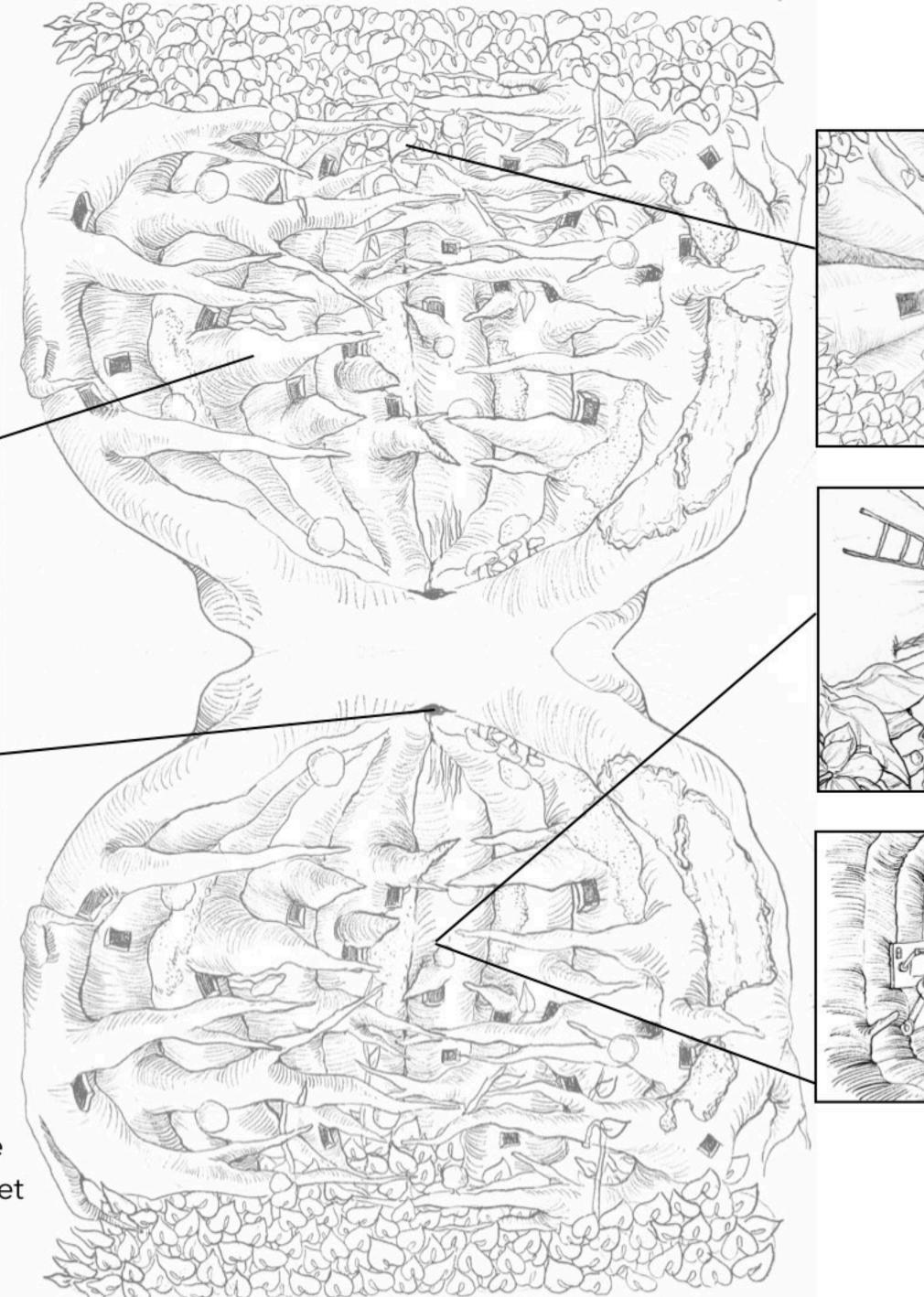
The branch is being prepared.



A drop of water from the upside is going to drop down to the downside.



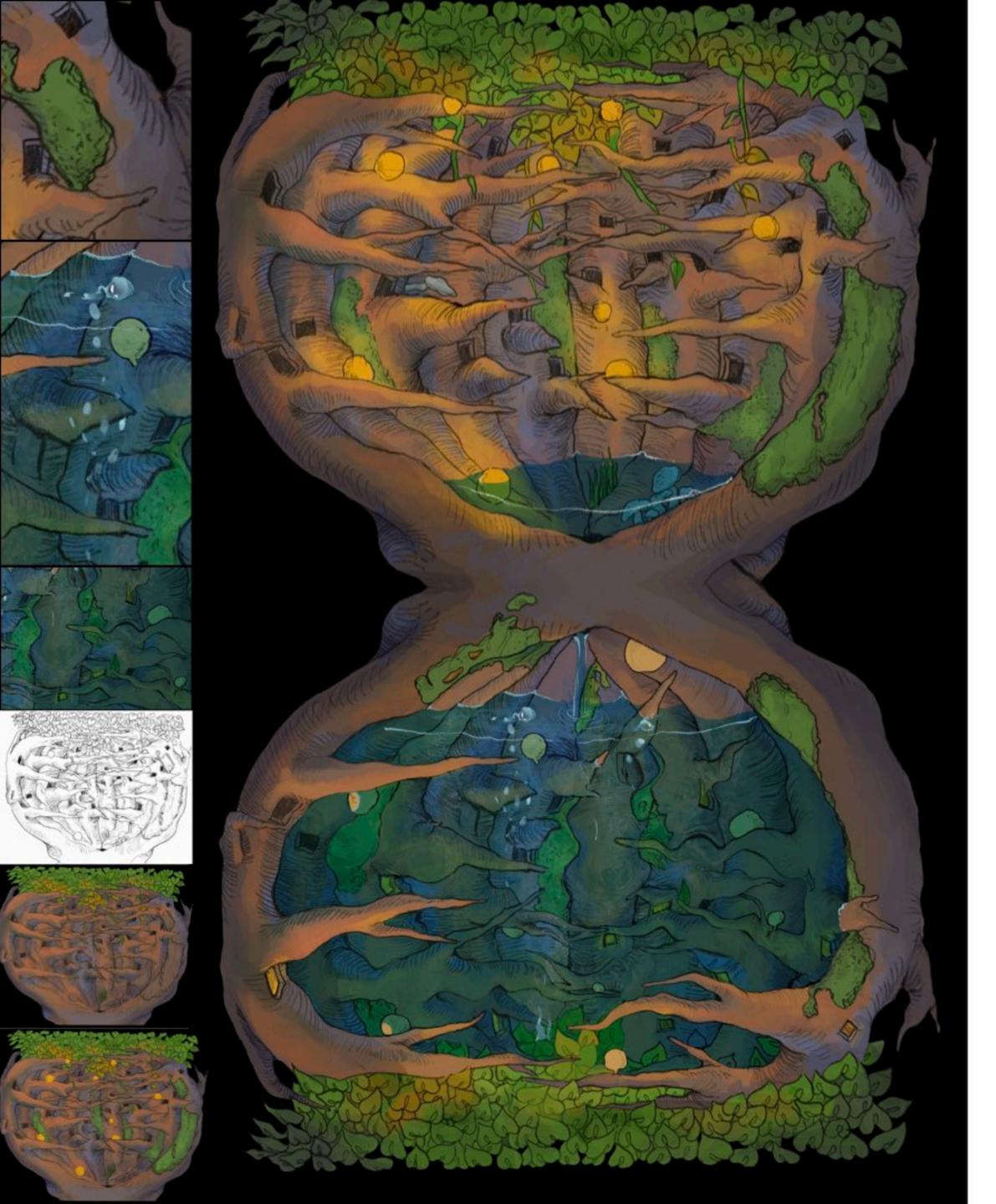
Cutaway view of half of the tree hourglass. The fruits are the light of this world. It is also really wet inside, so there are many misses on the trunk.



Top view of the tree hourglass.

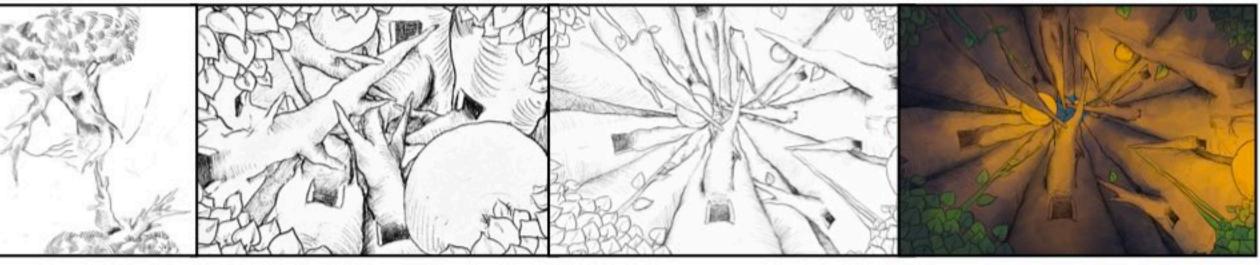
Inside the trunk, there are many little houses. People can get their home by climbing vines.





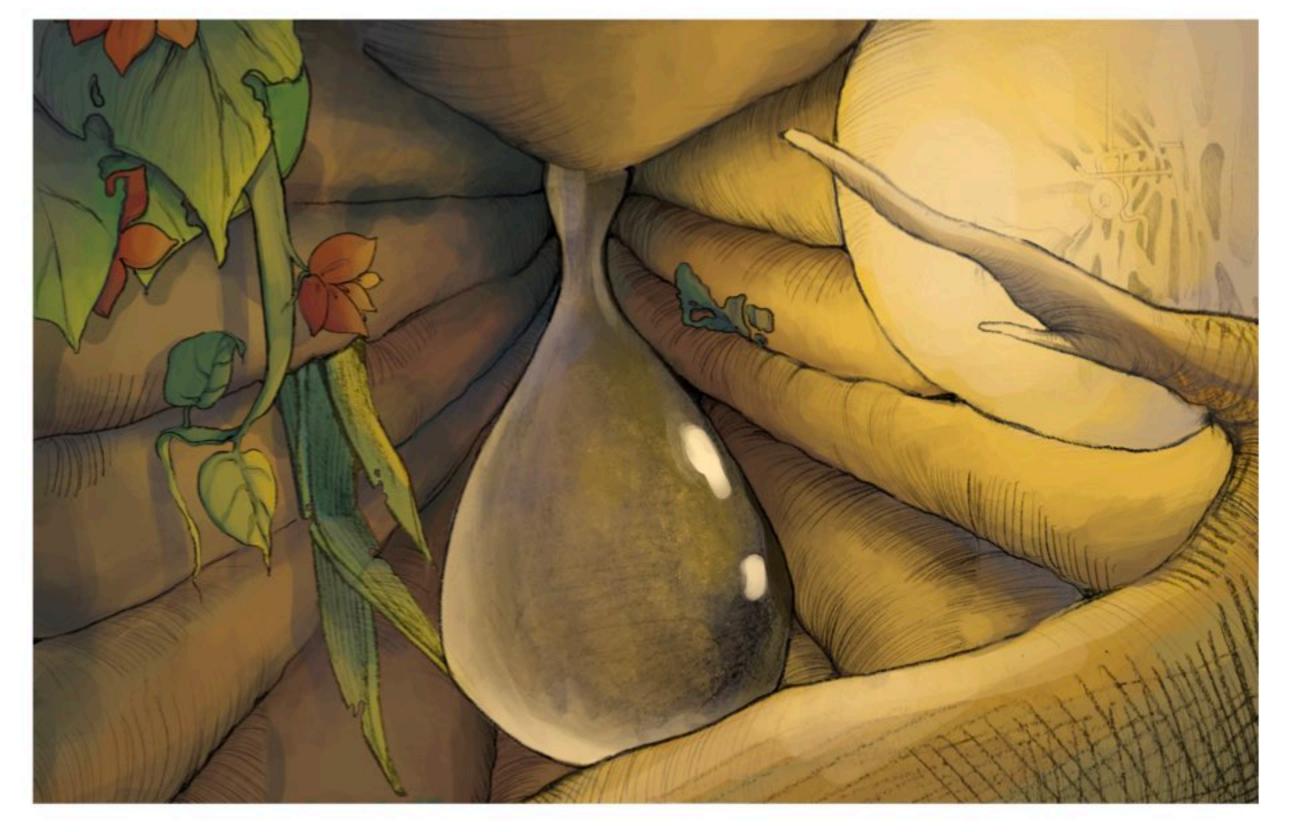
Tree Hourglass Scene Design-process&outcome

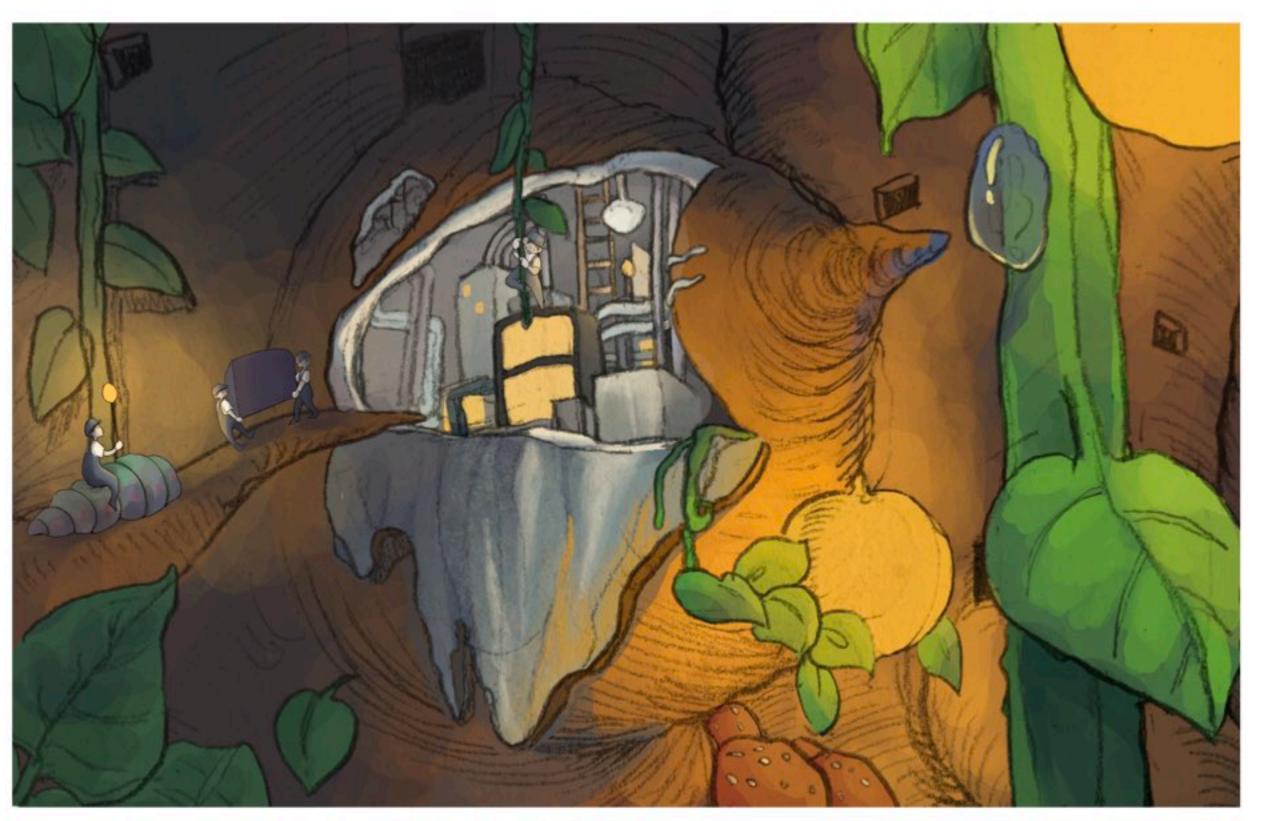




Tree Hourglass Scene Design-process&outcome

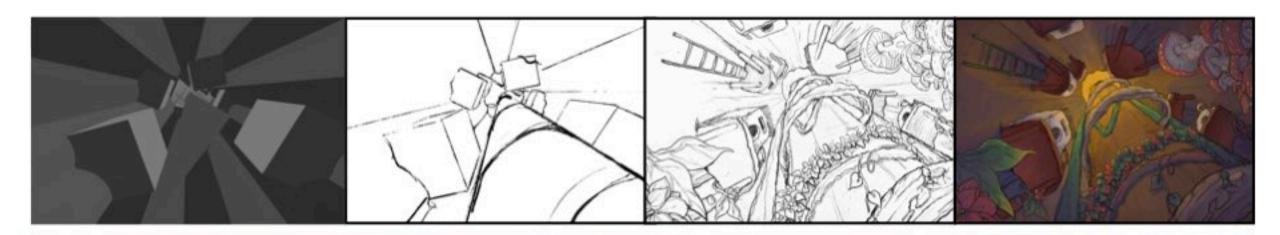


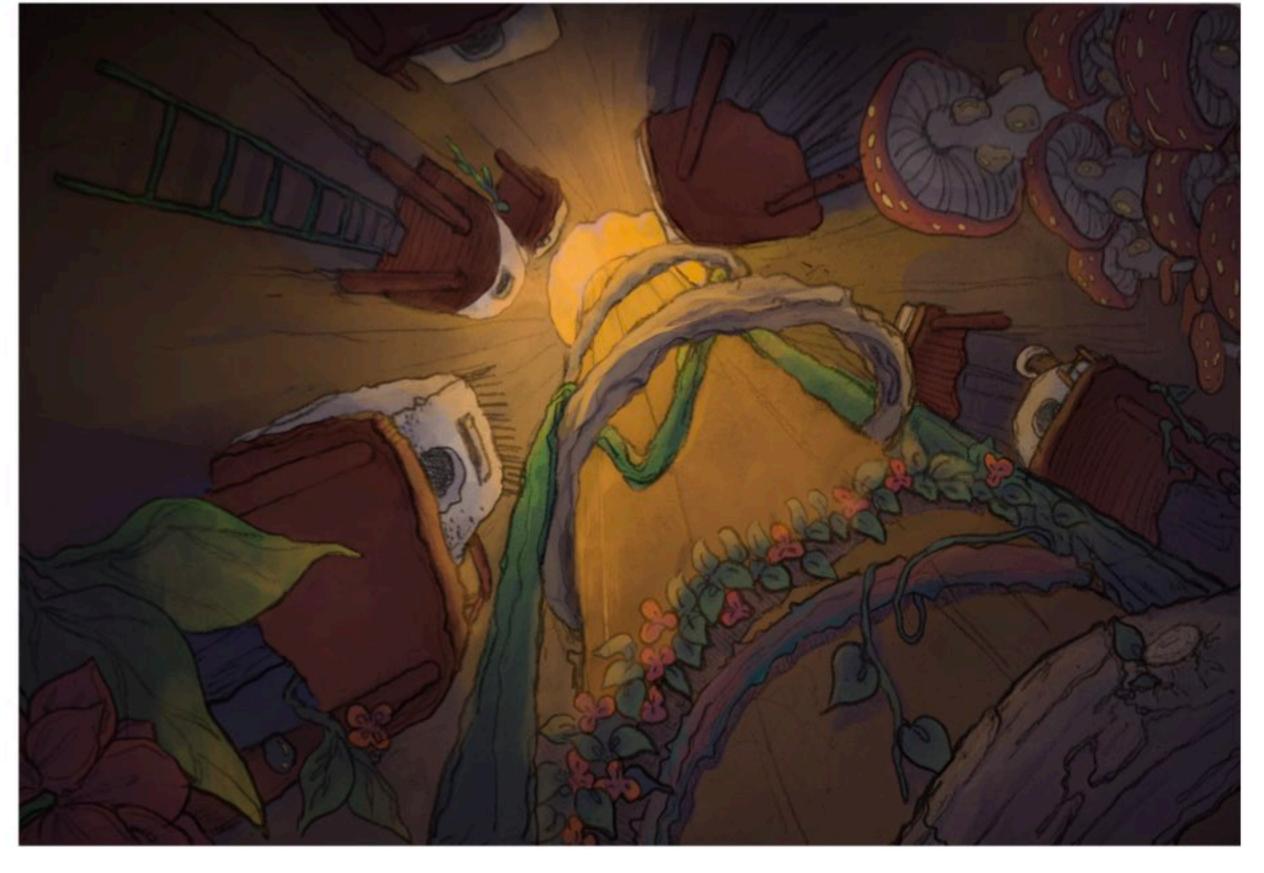






Tree Hourglass Scene Design-process&outcome









Self-evaluation

During this project I got a lot of chances to practicing my scenes drawing. Before this project I'm not good at anything about scenes, but now I'm really confident and having more interest about it.