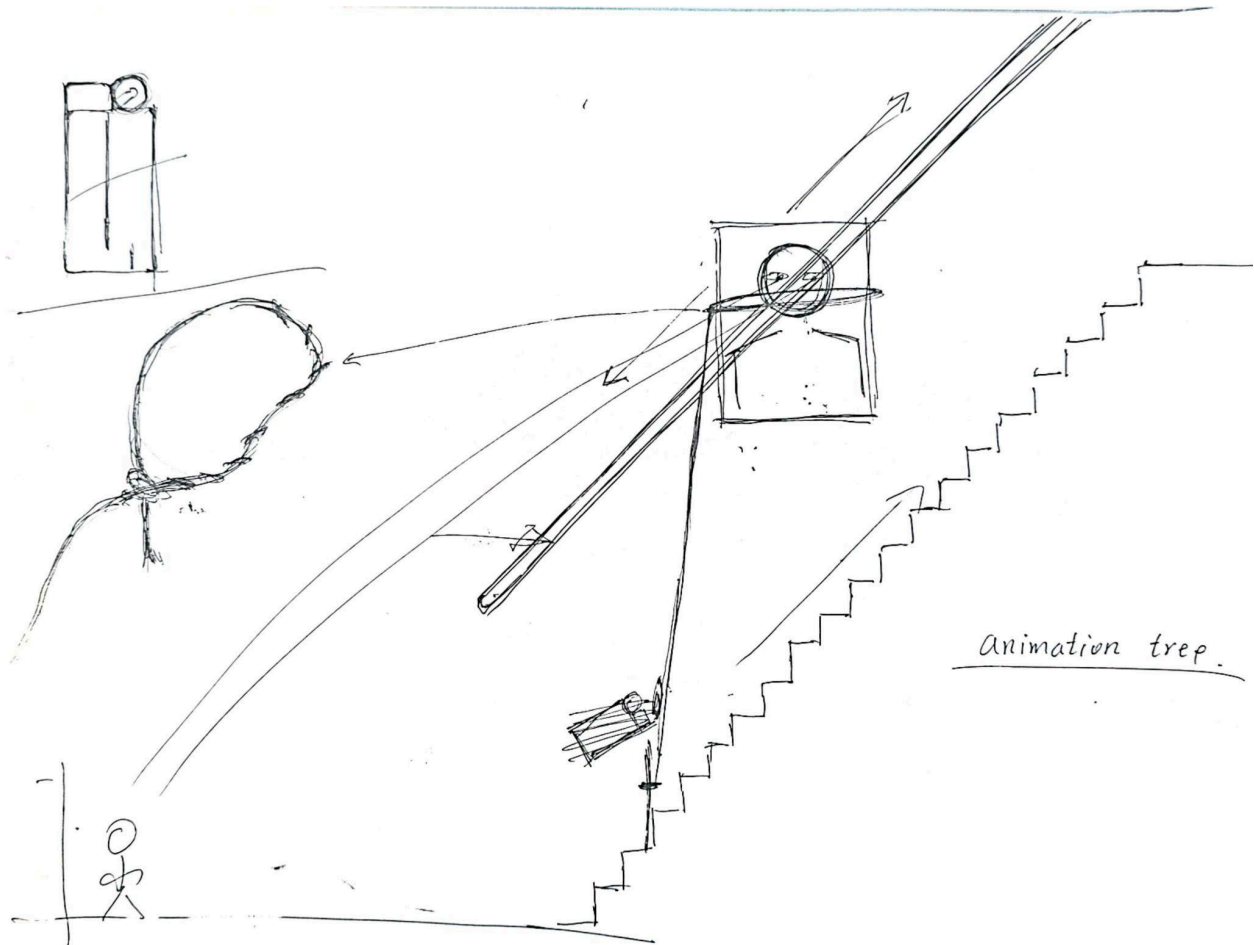
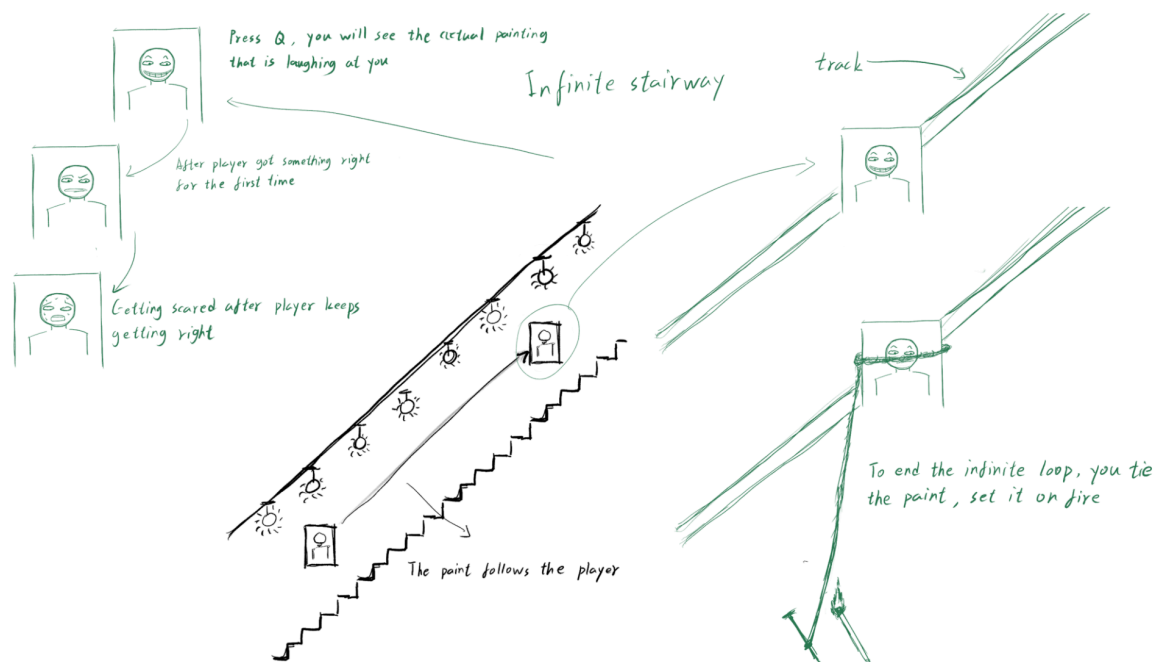


Initial draft - Used for discussion at the meeting, it roughly determined the level flow, completion mechanism, and the items and mechanisms to be used, including:

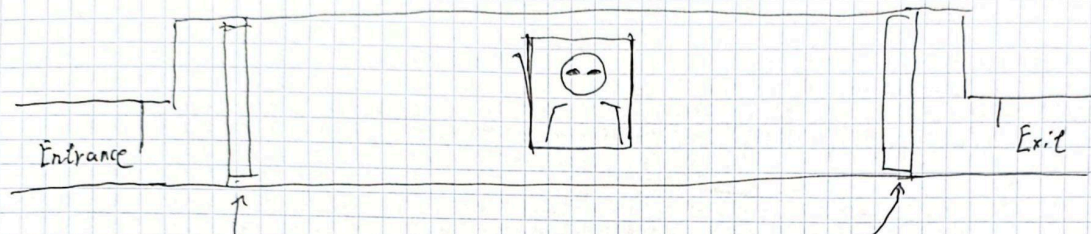
- Infinitely looping stairs,
- Sliding rail object,
- Lasso,
- Anchor points
- Lighter.



## First official design schematic:



Revamp: Due to the difficulty in implementing some mechanisms, I had to modify my level design, remove the game mechanics related to Lasso, and redesign the overall level flow.



Collision detect area

If touches left CDA

Ip to right

if touches right CDA

Ip to left

↳ Infinite loop

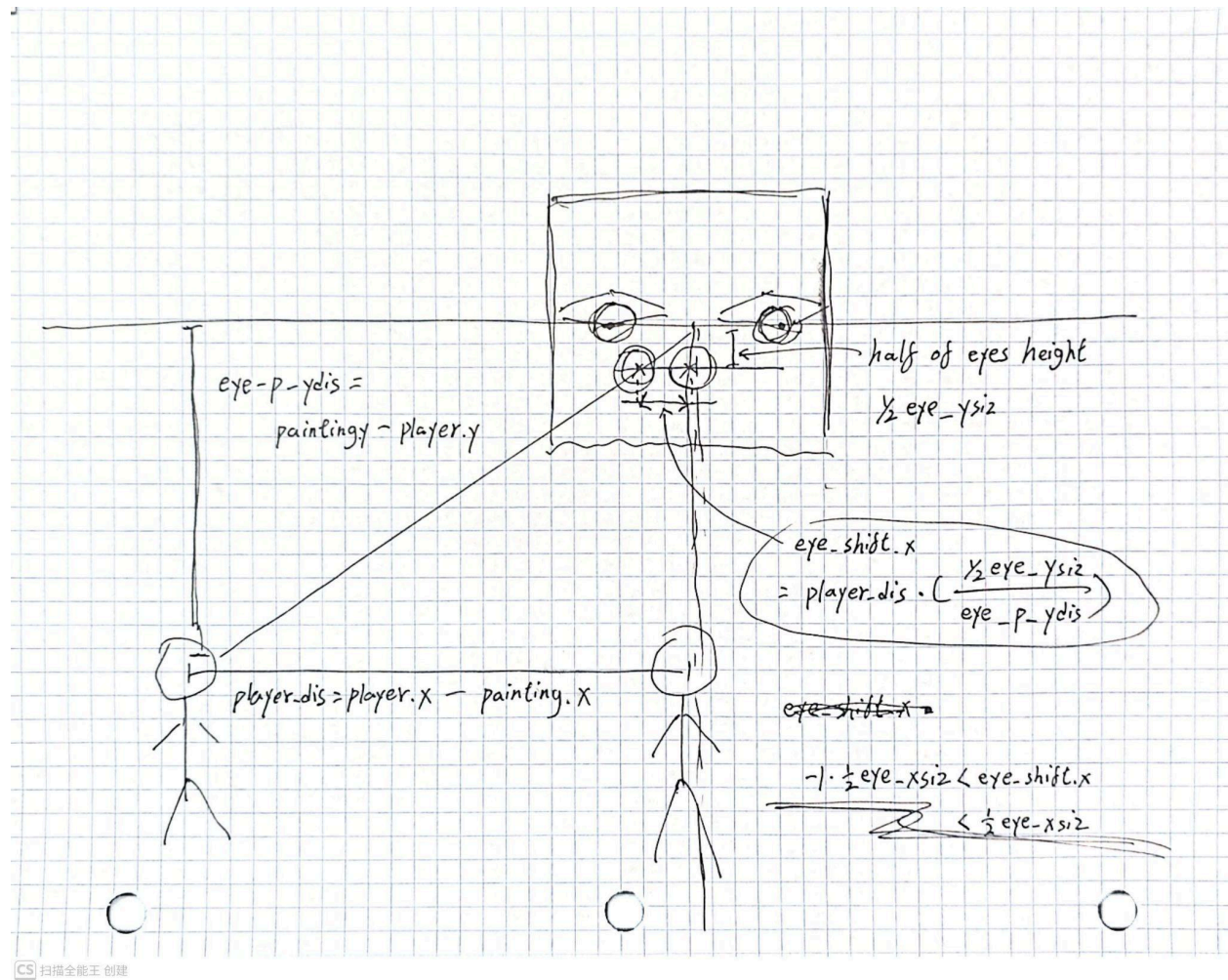
Every time, when player touches  
CDA, change Time Line of the room.

Randomly.

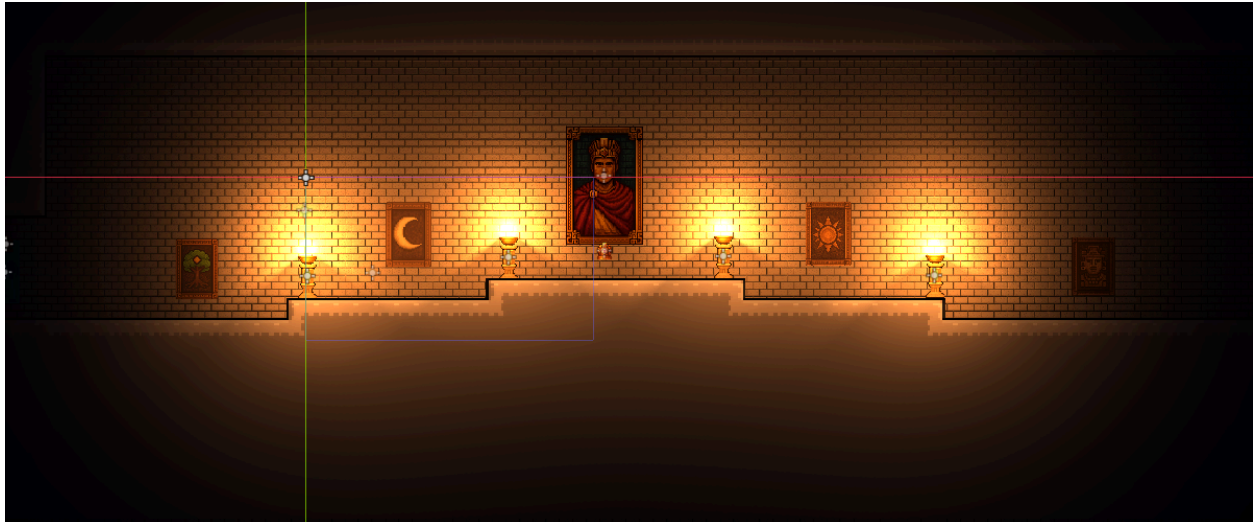


Standard walkthrough: Get useable ~~torch~~ torch from past, <sup>get</sup> set fire from far past,  
set the pain on fire. → Success

Draft of an image eye-tracking algorithm:



Final scene design:



I used a light source effect created with a Godot light object in my scene, and applied normal maps to some textures to enhance the overall visual effect and sense of depth.

