

Alpha Release

Nowhere to Hide

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Structure

- 1) Targets revisited
- 2) State of project
 - Procedural Generation
 - Gameplay Elements
 - Screenshots
 - Demo

Targets - Achieved

- Functional Minimum:

- ✓ Simple maze generation for single level/single difficulty
- ✓ Player movement, raw quick time event/running mechanic, win state, fail state

- Low Target:

- ✓ Advanced maze generation for multiple stages with increasing difficulty
- ✓ Items and barricades

- Desired Target:

- ✓ Improved visuals (textures, animations, effects, GUI)
- ✓ Sounds

- High Target:

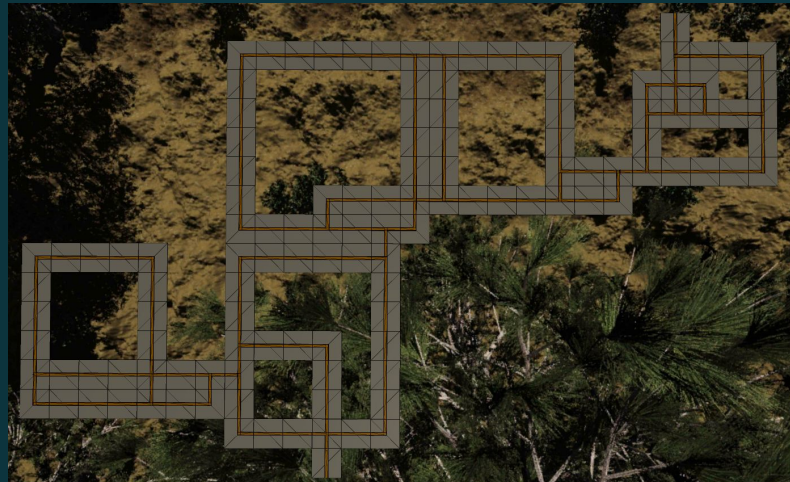
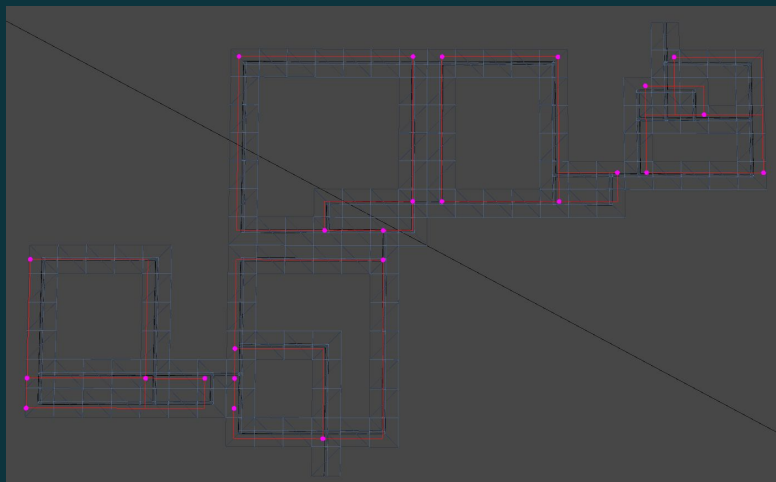
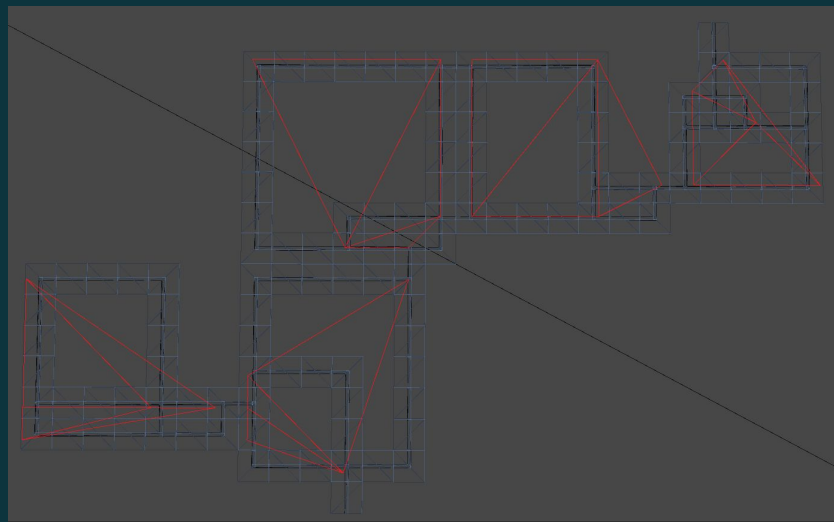
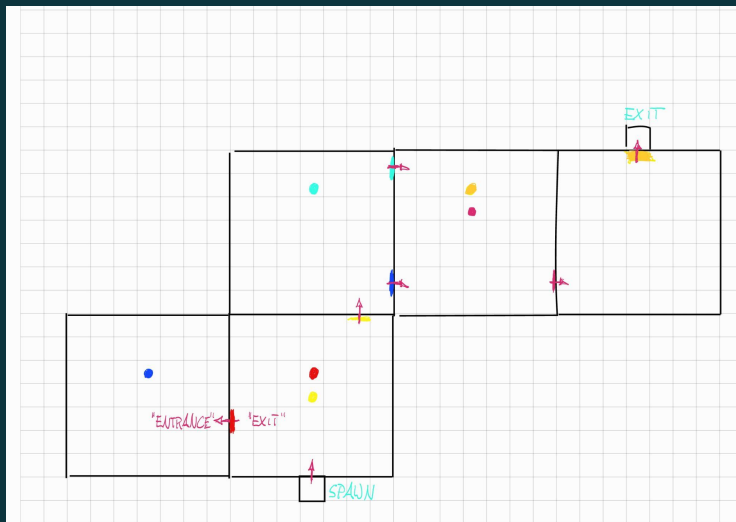
- Inventory UI
- Improvements to barricades and items: Custom animations etc.

- Extras:

- Jumping/Dodging mechanism and dynamic obstacles
- Mini Map
- Persistent power-ups/skills

Procedural Generation

- Generated level has to contain loops, no dead ends.
- Idea: Use (Delaunay) triangulation that is orthogonalized
- High level description:
 - Multiple sections
 - Directional passages between sections (exit saved in one section, entrance in other section)
 - Which item is placed in which section
 - Spawn and final exit
- Sections are generated using triangulation method
- Sections are translated into instantiated tiles



Gameplay Elements

- Obstacles:

- Different obstacle prefabs
- Spawn after level generation
- Red outline shader



- Player:

- Animation Controller
- Visual Effects on different actions
- Improved UI system to better show available actions and items

Gameplay Elements

- Items,
Barricades:

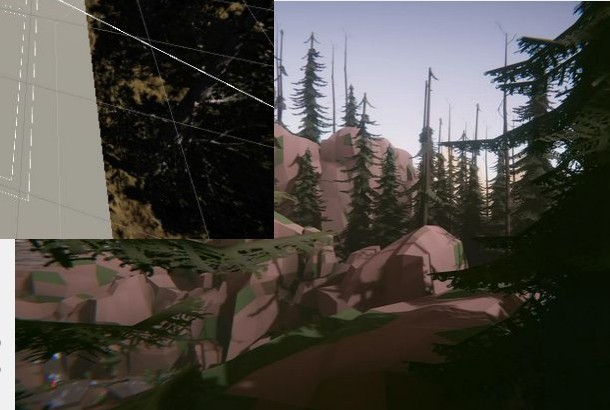
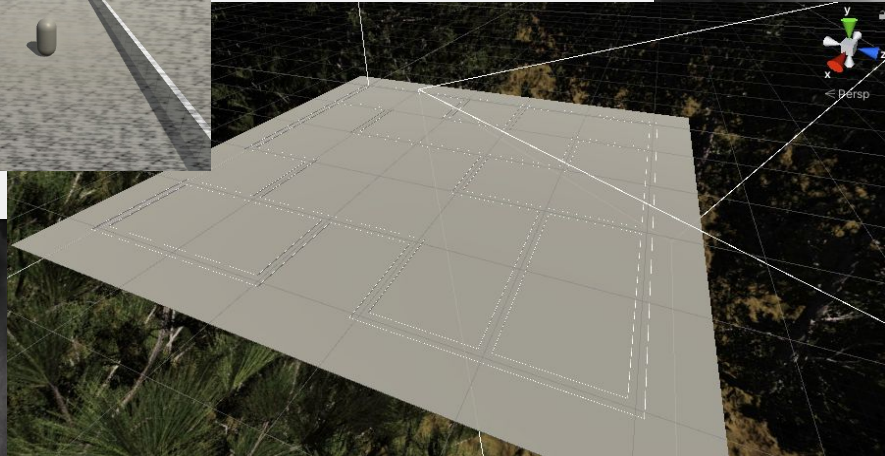
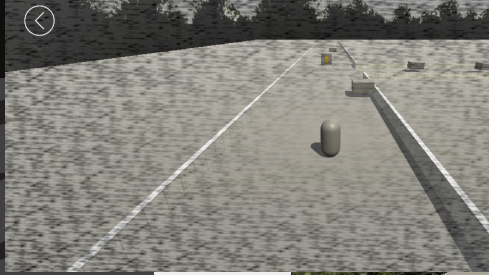
- Slenderman:

- New assets for items and barricades with different states
- Visual effects on items



- Noise image
- Tentacle plane following player
- Increasing sound
- Distance to player changing through punishment

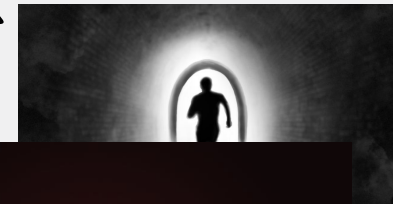
Previous Look



<https://assetstore.unity.com/packages/3d/environments/low-poly-free-vegetation-kit-176906>

Current Look

NOWHERE



LOADING...

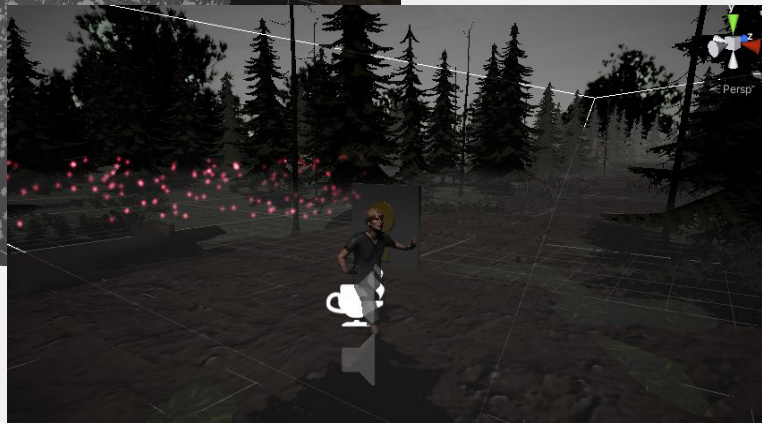


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Game Over!
You got captured,

Your Tries: 1



Video/Demo

