

# YardQuest



## Inspiration

- → Reflection on Individual Projects
- Combining and connecting concepts of home
- Bedroom/Comfortability vs Backyard
- Backyard Concept had more flexibility for ideation and interaction

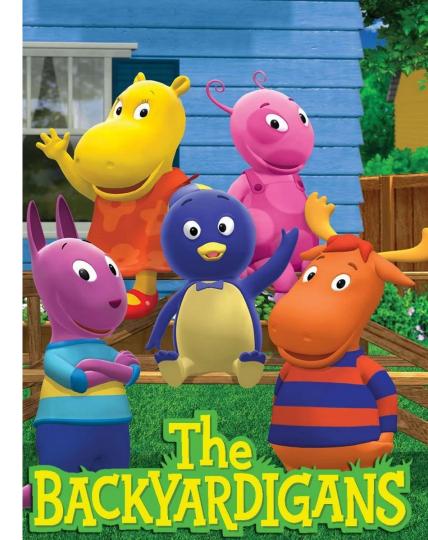


Inspiration: The Imaginative State of Mind/Dimension Parallels



## Backyardigans

- + Children's Show
- Adventure/Exploration
- + Imaginative
- Play space is routinely augmented into a different setting



## The Backyardigans



2:49 - 3:46

## Stranger Things

- Mystery/Drama/Thriller
- Upside Down Dimension: an alternate dimension discovered by Hawkins Laboratory scientists.
- + Alternate Reality



## YardQuest: Our Game Objective

- Player: first person, representing a young kid
- Goal: Navigate through backyard to get to the house for dinner
- Circumstances: Player switches temporarily from their imaginative state to reality throughout the game



### Art and Design

- References from Backyardigans and Stranger Things
- → Distorted filter
- Maze like puzzle terrain (pacman like pellet anchors)

Split terrain which conjoin when transitioning to next "mission"



## Art and Design (Sketches)



Start: Treehouse base











## Art and Design (Sketches)

General Layout





## \*Conceptual Relevance

#### Mis-en-scene elements

- Experiment with light, color, staging to symbolize distortion
- Spacial perimeters that represent imaginary space
- Manipulation of audio components to help user interpret space, and differences between "imaginative state" and "real state"

#### Interactivity

- Active role in the game rather than passive
- Giving the user a selection of actions to engage with
- Experience depends on what "path" the user takes but the game's objective remains



### Potential Challenges

- Transitions between these "missions"
- Triggers between imaginative state and "real" state
- Distortion effect (what they might look like needs exploring)



## Work Distribution

- + Camille: Video
- Parinia: Art and design
- + Beatrice: Website
- + Josh: Game implementation



### Thank You!

Any questions?

