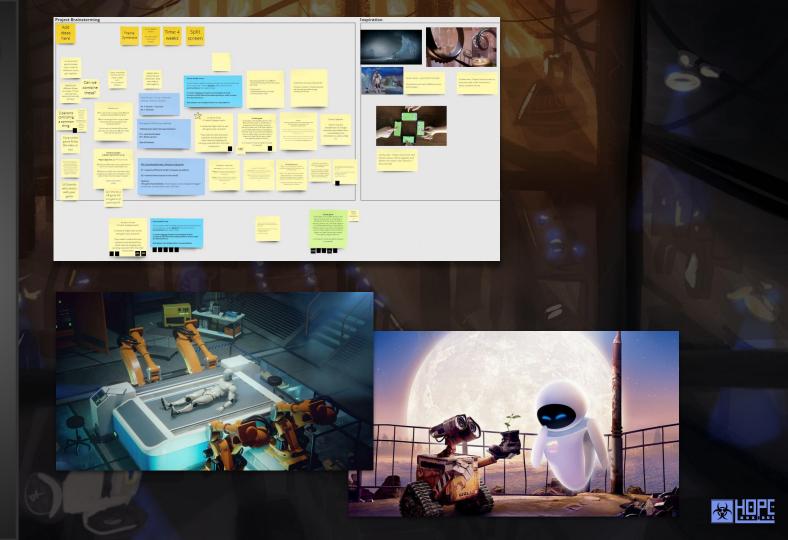


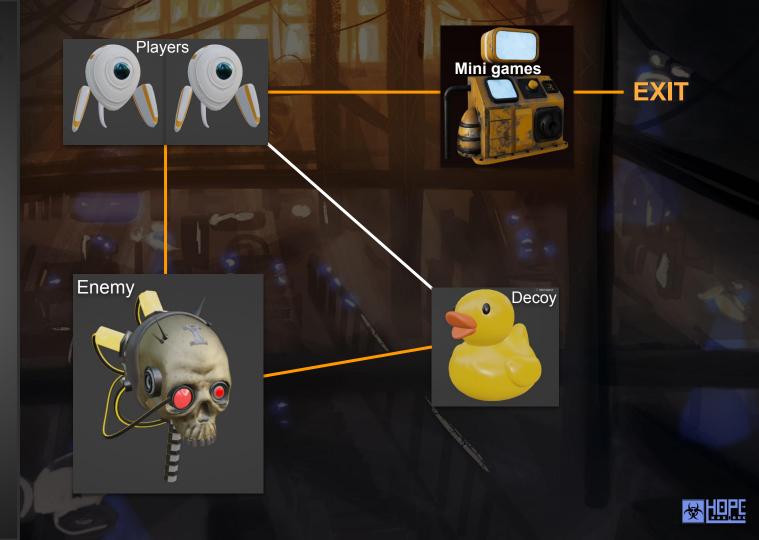
First step

- Brainstorming
- Inspiration
- Symbiosis



Og Concept

- Getting chased
- Throwing decoys
- Solving puzzles (mini games)
- Different Levels





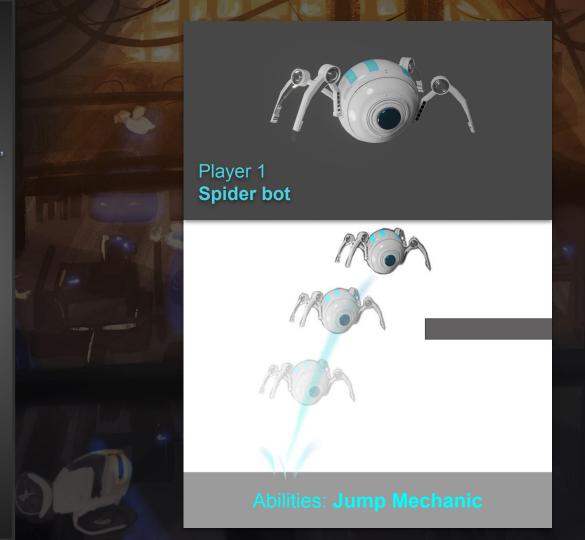
Final Concept

- Top-down perspective
- Environmental puzzles
- Co-op
- Stylized dystopian factory



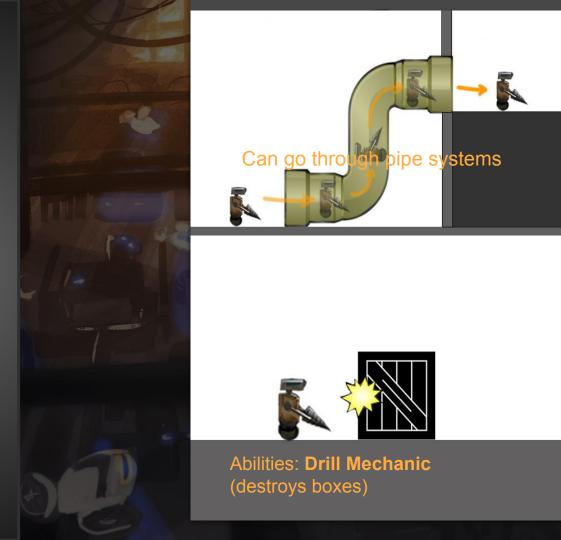
Gameplay Spider bot

- The "bigger robot"
- Jump mechanic
- Platforming



Gameplay Crawler bot

- The "tiny robot"
- Goes through pipes and under objects.
- Drill mechanic





Dynamics CPUL dop = 10%, studo = 5 Ph. MEMOWY dor = 11MB, max = 15MB. CHANGES and = 26, sold = 54 VOLUME RMS = 42.20M Collaboration

Dynamics OPUL dep = 7.1%, stude = 1.8% MEMORY der = 1248, max = 3446 OWANELS: max = 17, stat = 91 VOLINE: RMS = 34 866 **Puzzles**

Dynamics OPU my + 67% study + 66% MEMOWY my + 11MB, max + 12MB OHAMELS may + 2 MM + 32 VOLIME RMS + 67 65M **Platforming**

