

Skeleton Key

### **To Behemoth**

Metal Post

Storage Container Control and supply for pod effects



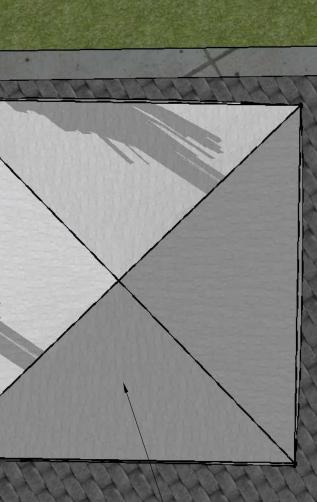
Distressed Plastic Sheeting / Tarps (Overhead)

Actor "Pod"

-Cabling and Pipes (Overhead). Provides electrical, control and fog supply to pod effects.

Misc Crates and Containers

SledgeHammer Entrance

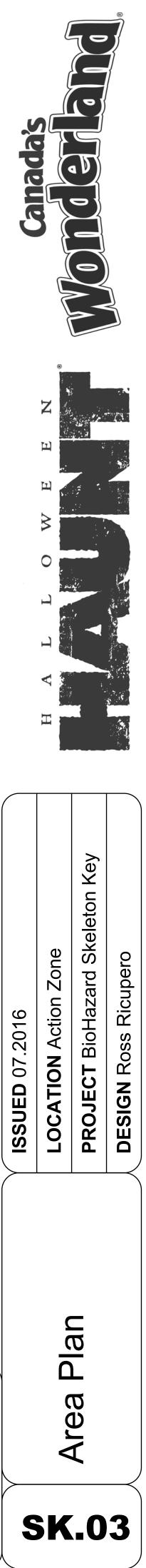


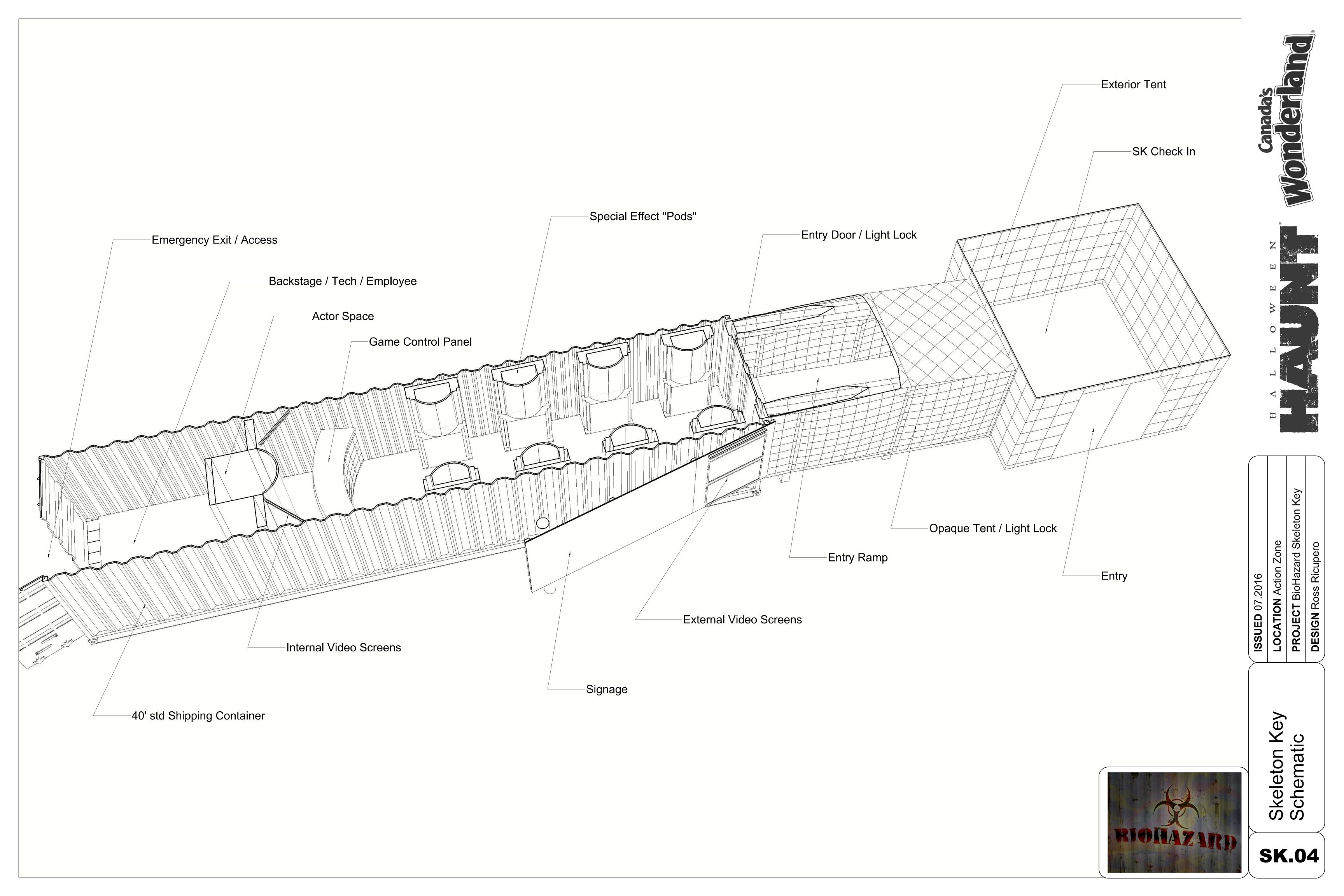
SK Entrance Tent

**To Carousel** 

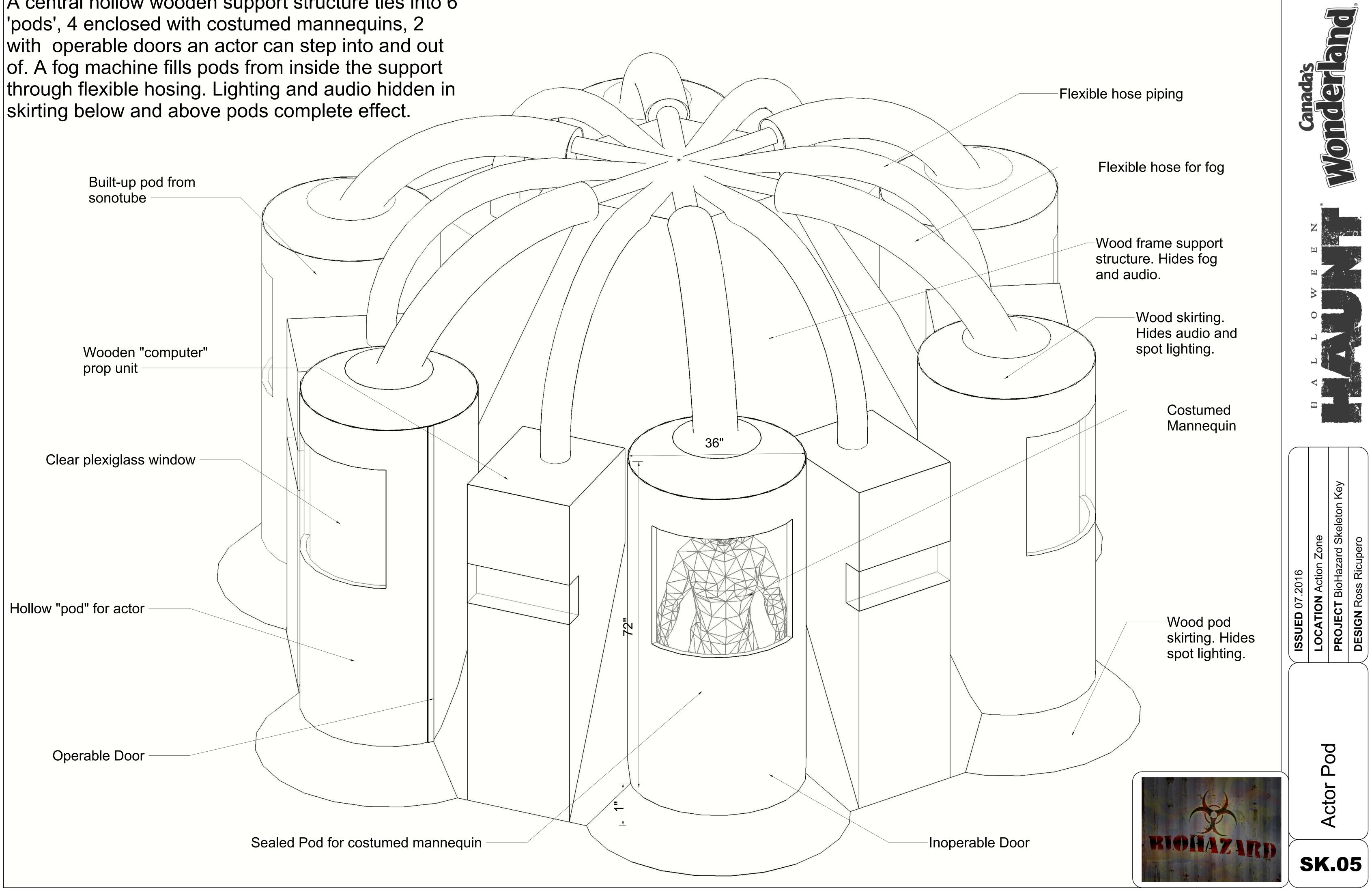
ARTHU







A central hollow wooden support structure ties into 6



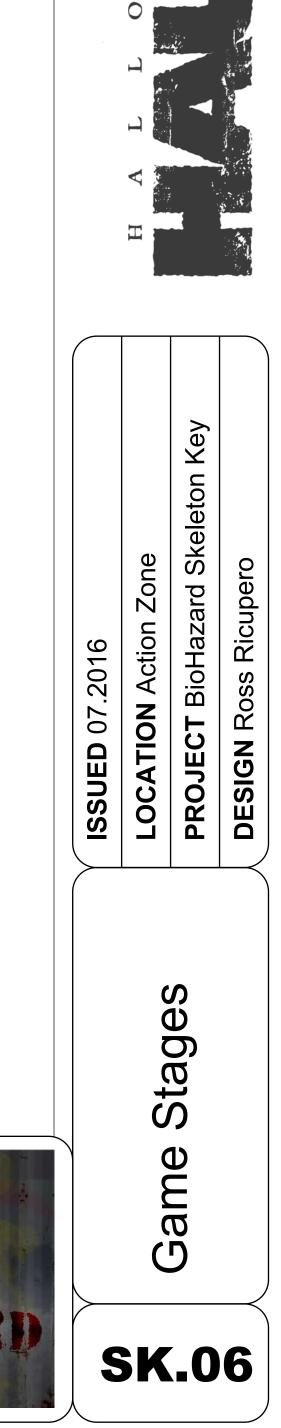
Start button has been pressed on the control panel. Lactor. Actor begins narrative. Control panel illuminate Interior screens show placeholder effects. Interior autonoise. System waits for guest code input.
System reads code input, generates random secret of Internal screens switch to game-mode. Countdown to begins narrative and countdown. Low-intensity defus lighting switches to red. Actor continues narrative. Ex solution and current game.
CO2 effect triggers at furthers pods. Lighting and fog pods. Music increases intensity. Actor continues narr deck starts. Countdown resets, all screens update.
Creature audio triggers after delay. Countdown reset Music increases intensity.
CO2 effect triggers at second further pods. Lighting a second furthest pods. Music increases intensity. Actor Creature audio below deck increases. Countdown rest
Creature audio triggers after delay. Countdown reset continues narrative. Room audio continues narrative.
CO2 effect triggers at third furthest pods. Lighting and further pods. Music increases intensity. Actor continu audio below deck increases. Countdown resets. All s
Creature audio triggers after delay. Countdown reset Music increases intensity.
CO2 effect triggers at closest pods. Lighting and fog pods. Music increases intensity. Actor starts final nar below deck increases. Countdown resets. All screens changes to imminent warning.
Creature audio triggers after delay. Countdown reset Music increases to highest intensity. Room lighting at finishing final narrative. Final room narrative starts.

Lighting illuminates pod es. Room lighting rises. udio is basic background	Win Stage	Screens change to show con win. All lighting turns off. Win throughout trigger. Lighting win hides behind panel. Monster All lighting goes dark.
code and runs game logic. imer begins. Room audio sal music starts. Room xternal screens display	Lose Stage	Screens change to show fail lose state narrative. At end of fog, lighting and audio effect end. Audio plays lose condit effects trigger for monster so
g effects trigger at further rative. Creature audio below	Post-Game / Standby	All lighting goes dark except Room audio returns to back images. Room vent triggers wait for start button to be pre
ts. All screens update.		
and fog effects trigger at or continues narrative. esets. All screens update.		
ts. All screens update. Actor . Music intensity increases.		
nd fog effects trigger at third ues narrative. Creature screens update.		
ts. All screens update.		
effects trigger at closest rrative. Creature audio is update. Room lighting		
ts. All screens update. at highest intensity. Actor		

correct code input. Room audio narrative begins for Vin fog and C02 effects trigger. Audio effects g win effects trigger at all pods. Pod actor recedes and er actor reveals. Actor audio plays for monster scare.

ailed code. Start short countdown. Pod actor narrates d of countdown all lighting goes dark except pod. Pod ects trigger. Pod actor hides behind panel. All lights dition as monster actor reveals. Room lighting fog scare. All lighting goes dark.

pt for pin spot over control panel. All audio ends. kground music. All screens return to placeholder s to clear smoke and ends. System enters standby to pressed.



CD

**DU** 

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# Game Rules:

The computer generates a secret random 4 colour code from the following options:

Red, Green, Blue, Yellow, Purple, White, Black

There can be no duplicate colours.

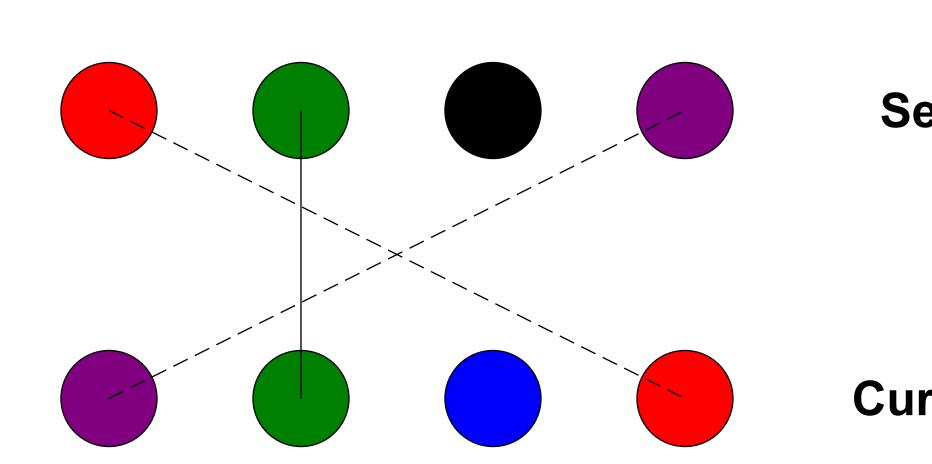
Guests guess the code using corresponding colour buttons on the control panel.

The computer analyzes the code and gives a lighted response in a 2x2 grid indicating: **Correct colour, correct spot = Orange Light Correct colour, wrong spot = White Light** Wrong colour = No Light

The computer displays the previously guessed codes along with the analysis for each code and the guests guess again.

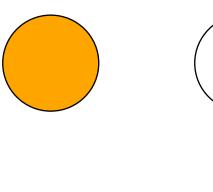
The guests have 10 chances to determine the correct code.

The system also runs a countdown timer during each guess to limit the amount of time guests have to enter a guess.

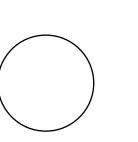


## **Response Grid**

### Correct Colour, Correct Spot

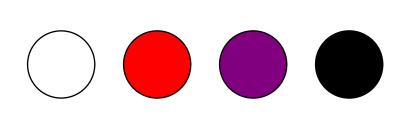


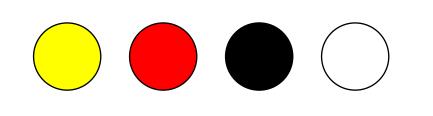
Correct Colour, Wrong Spot

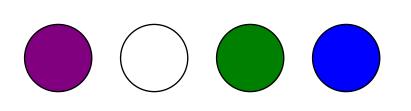




# **Previous Guesses (Shown to Player)**







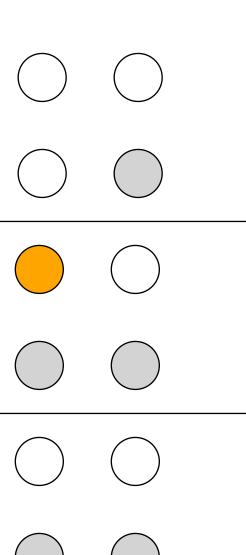
## **Secret Code**

**Current Guess** 

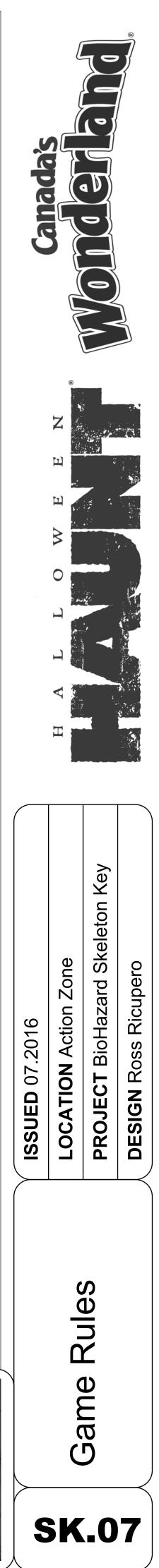


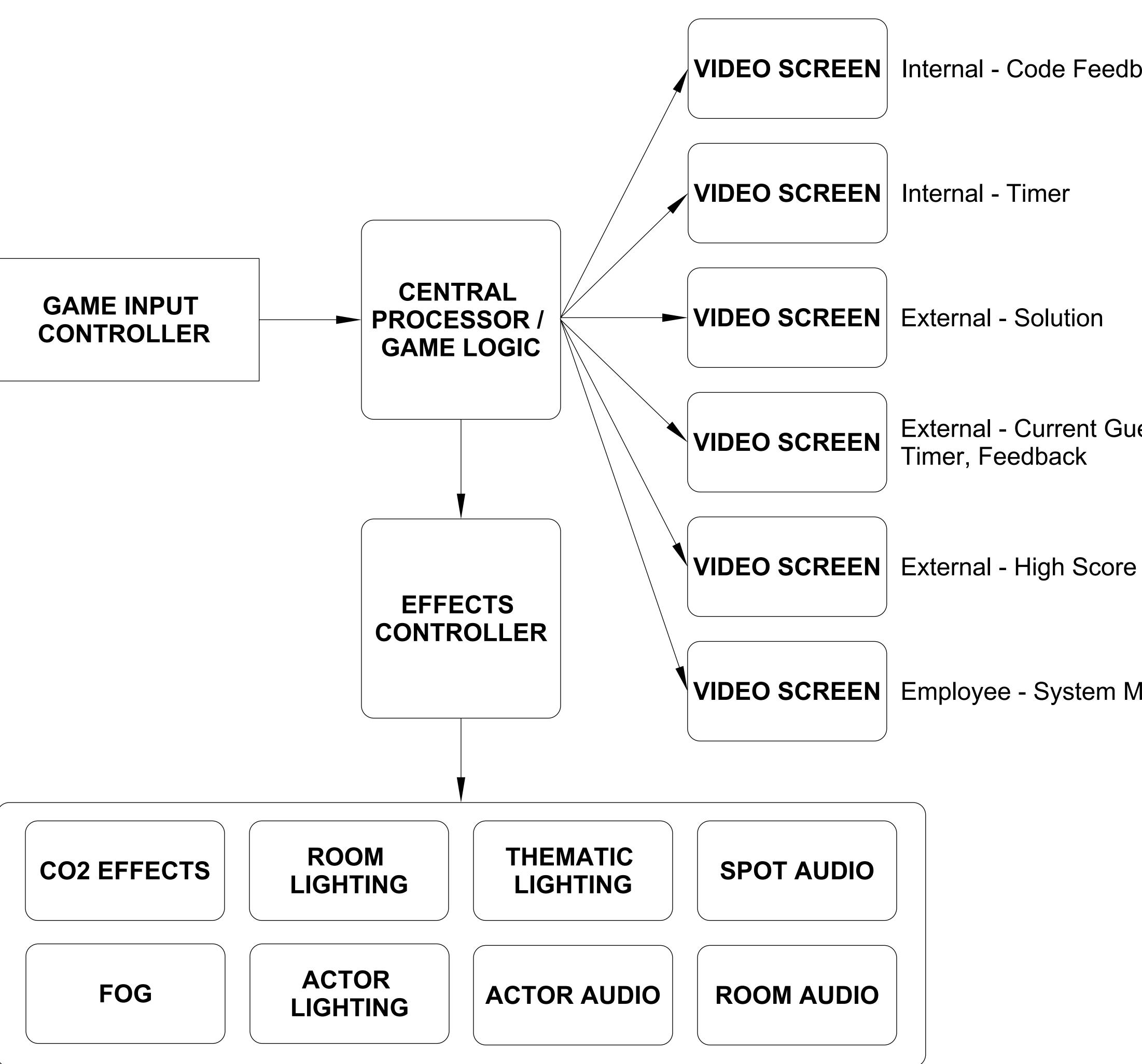


Wrong Colour









**VIDEO SCREEN** Internal - Code Feedback

Internal - Timer

External - Solution

External - Current Guess, Timer, Feedback

Employee - System Monitor



