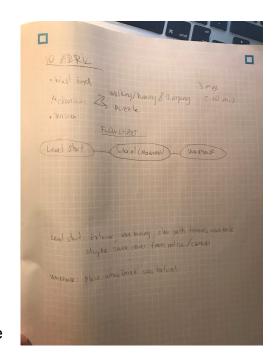
#### **DESIGN LOG**

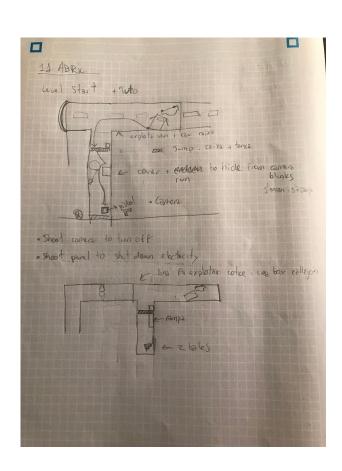
#### 10 April

- · West End
- · Mechanics: Walking, Running & Jumping
- · Tension
- $\cdot$  5 10 mins. If you know how to solve the puzzle 3 mins
- · Starting Flow Chart
- · Level Start: Exterior, van burning, clear path towards warehouse. Maybe some cover from police or cameras

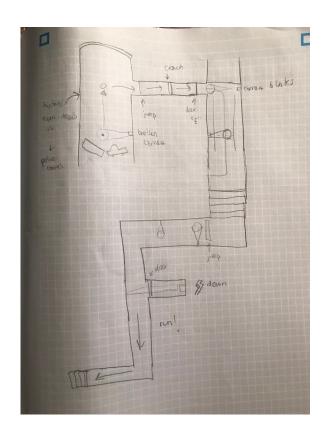


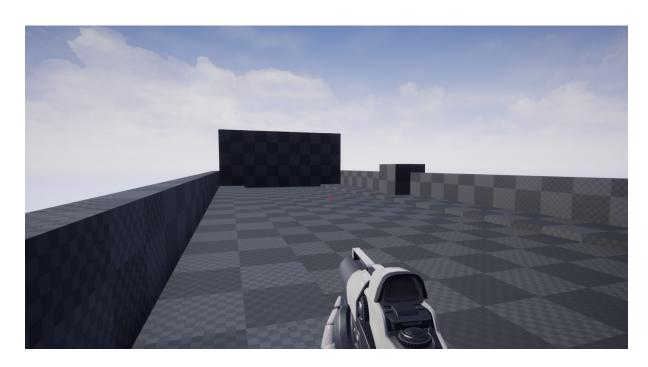
· Warehouse: Place where Derek was tortured. Maybe the puzzle inside?

- · First sketch
- · Want to create 2 zones
- · Zone A: Init + tuto

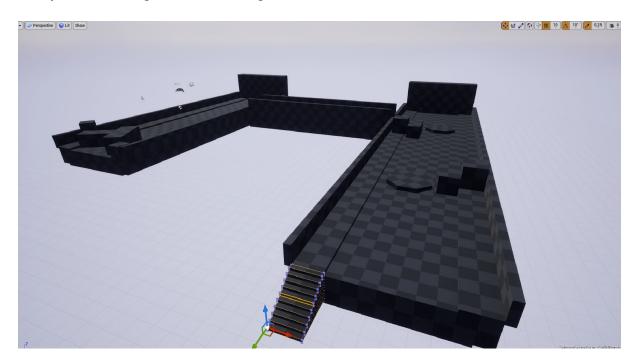


- · Second sketch of Zone A
- · Player learns how to move and camera threats.

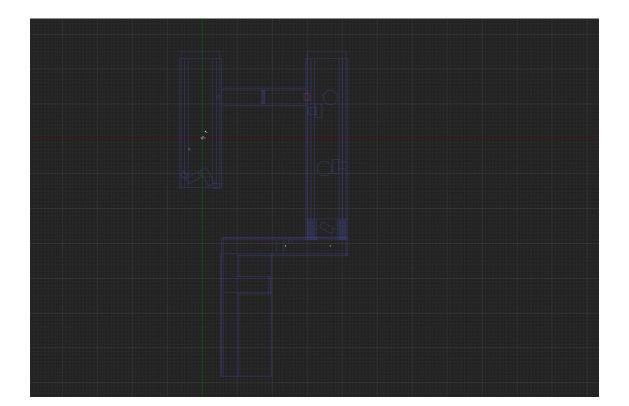




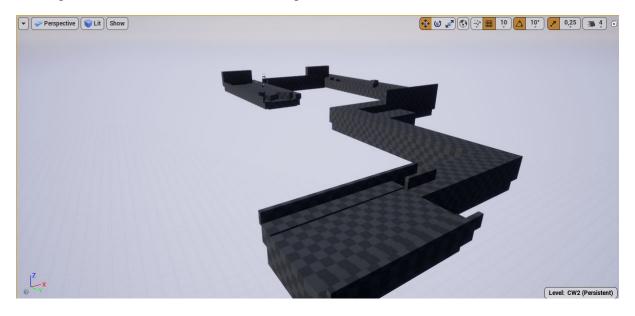
- · Crouch & Run Mechanics Implemented via Blueprints
- · Still working on WhiteBox. Cylinders represents areas that the cameras will cover.
- · Player needs to get inside underground

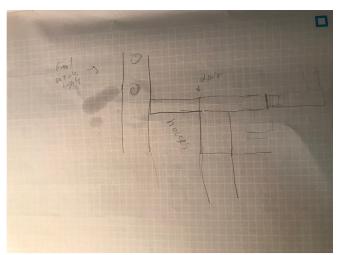


- · Zone A whitebox done
- · Player learns how to move and gets into the tunnels. There he will get discovered and will run towards the exit.

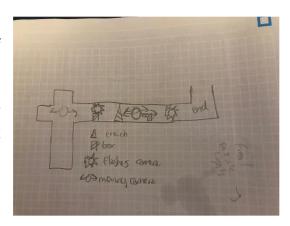


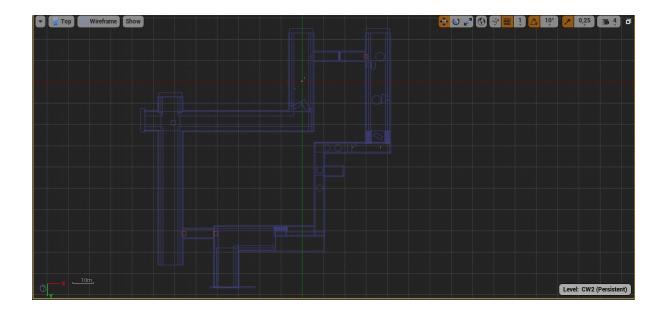
- $\cdot$  Modified Blueprints. Now Crouch and Run are not inside first person character BP but inside the level BP
- · Design of Zone B of the level + starting it on WhiteBox



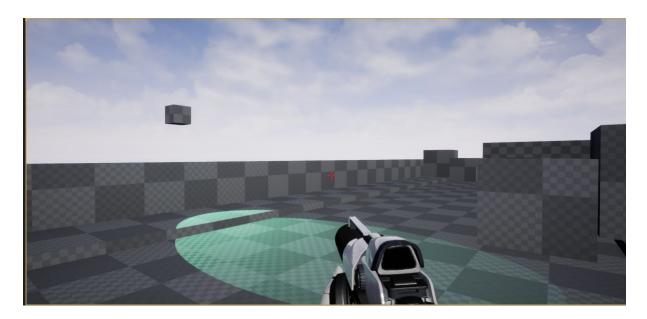


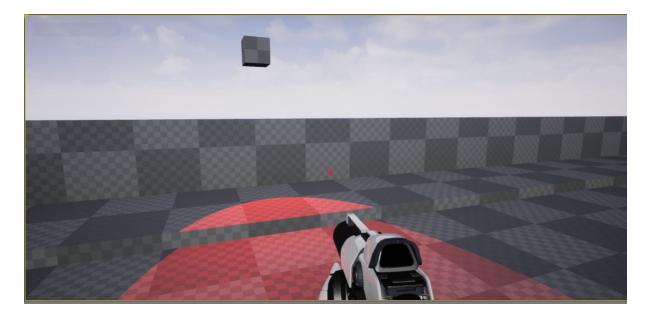
- · Final puzzle done. Player will face two types of cameras. Dynamic ones, and static (blinks) ones.
- · Player will use crouching and running in order to get to the end of the path. There he will get caught by the police and the game will end.
- · White Box finished





· Implementing cameras through BP. Cameras toggle (2 sec). If player is detected they turn on red color and alarm. (Player will restart the game in the future).





- · Process of White Box to Static Mesh
- · Skybox tuned to Glasgow afternoon mood



#### · Static Mesh





- · Finishing Blueprints
- · Trigger Events
- · Post Production lights