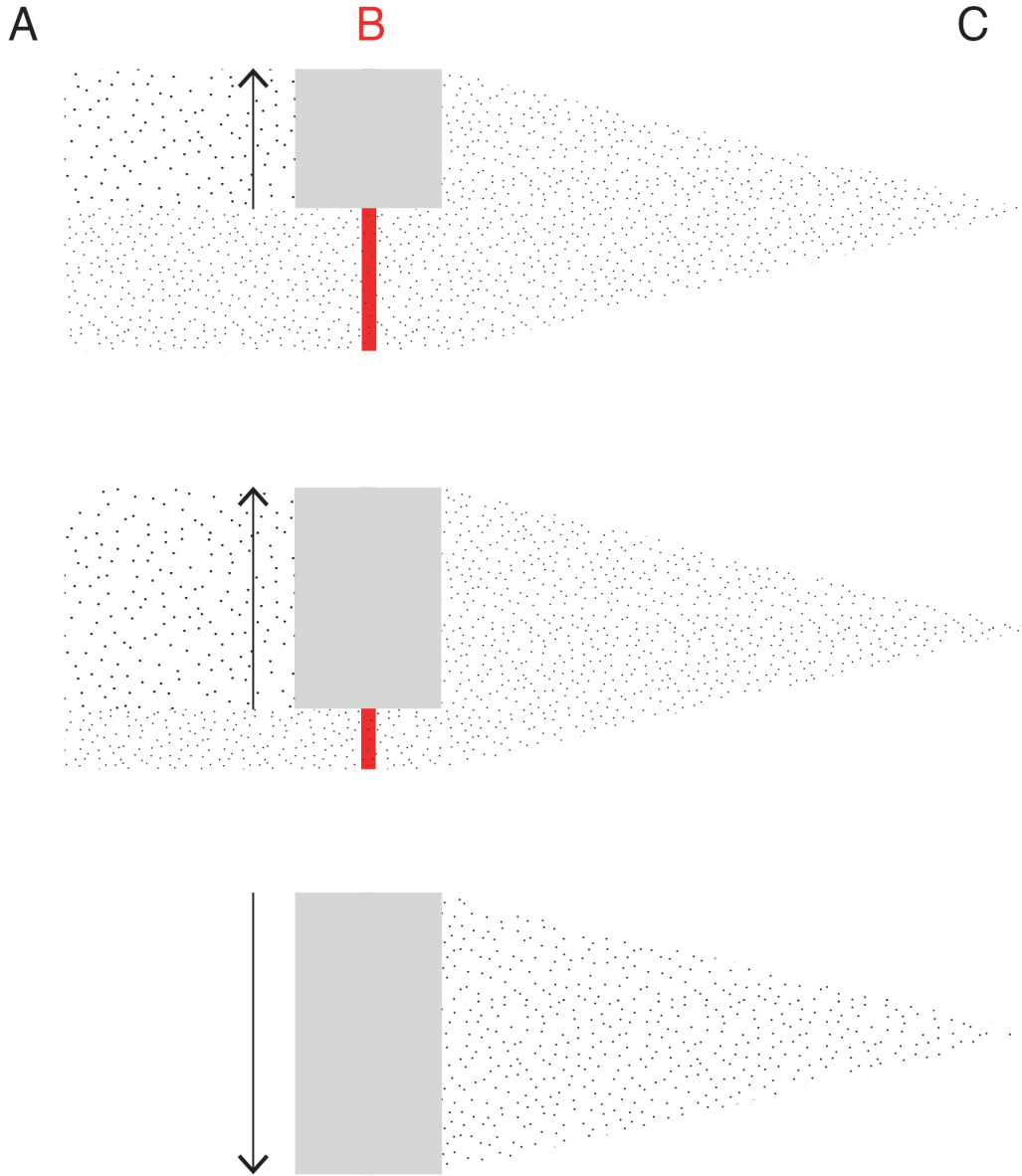


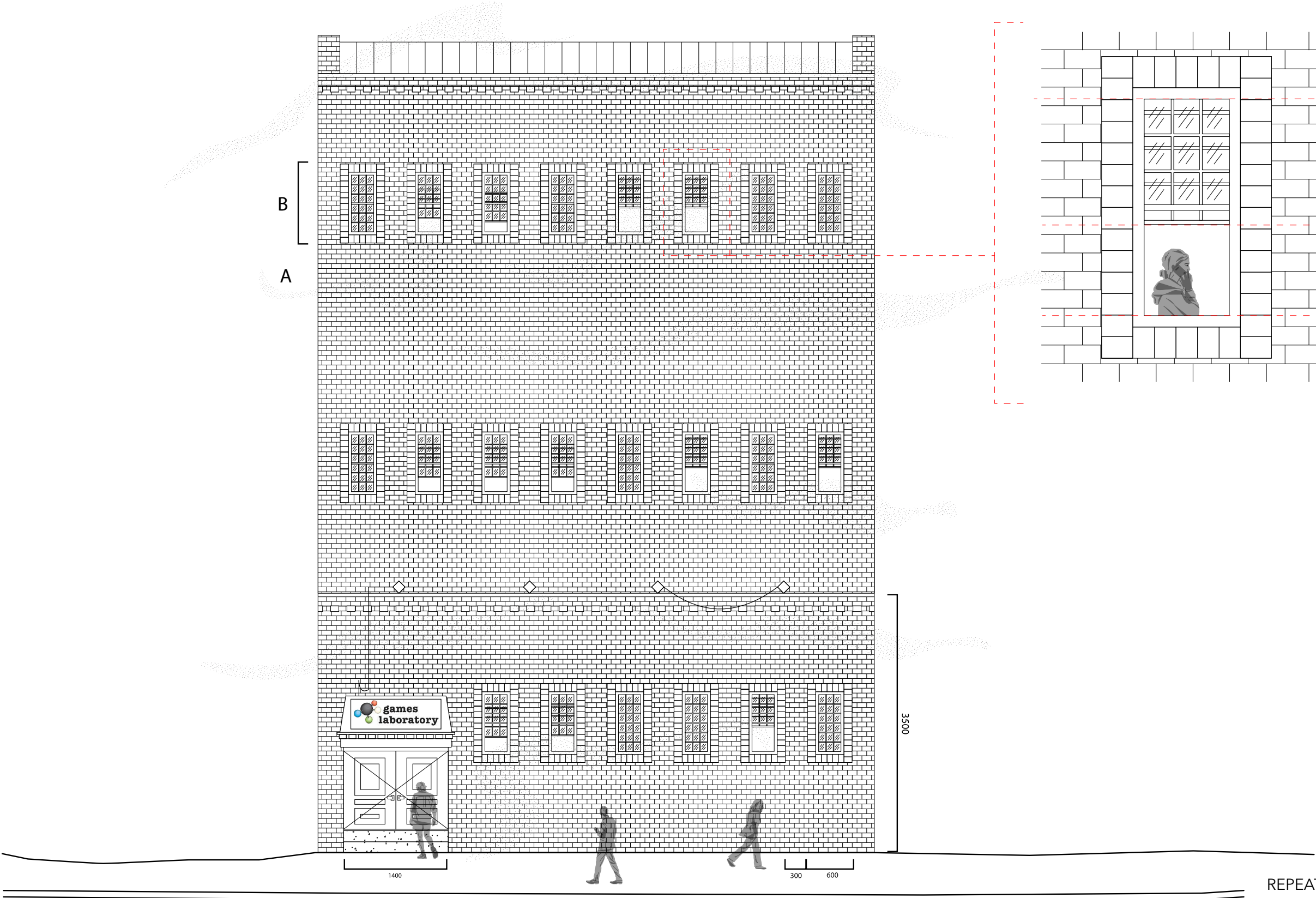
WINDOW  
GAMES LABORATORY  
324-328 Little Lonsdale st  
11/08/2021

S2S: DARK MODE

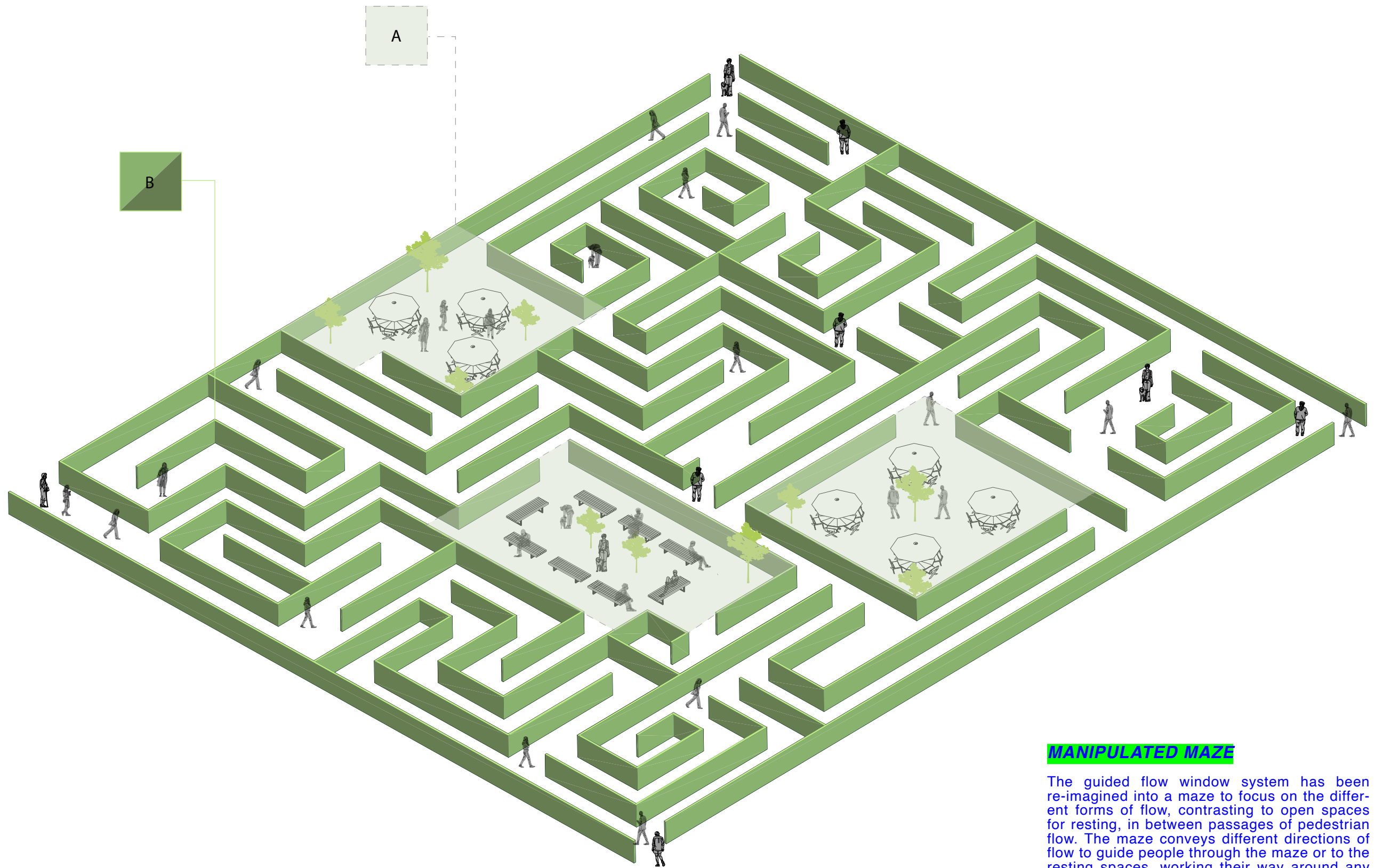


GUIDED FLOW

The window system diagram emphasizes operability in relation to the storefront windows. The air flows from the outside surrounding city (C), where the sash windows (B) enable occupants to choose how much airflow they want to let into the building, to ventilate the interior rooms (A). This ensures flexibility in the indoor environmental quality to allow more open flow of air, still allowing occupants to shut the windows to block any noise or smells from the city.



ELEVATION  
REPEATED WINDOW FACADE  
SCALE 1:50 @ A3  
BELLA + NIKITA



### MANIPULATED MAZE

The guided flow window system has been re-imagined into a maze to focus on the different forms of flow, contrasting to open spaces for resting, in between passages of pedestrian flow. The maze conveys different directions of flow to guide people through the maze or to the resting spaces, working their way around any dead ends.