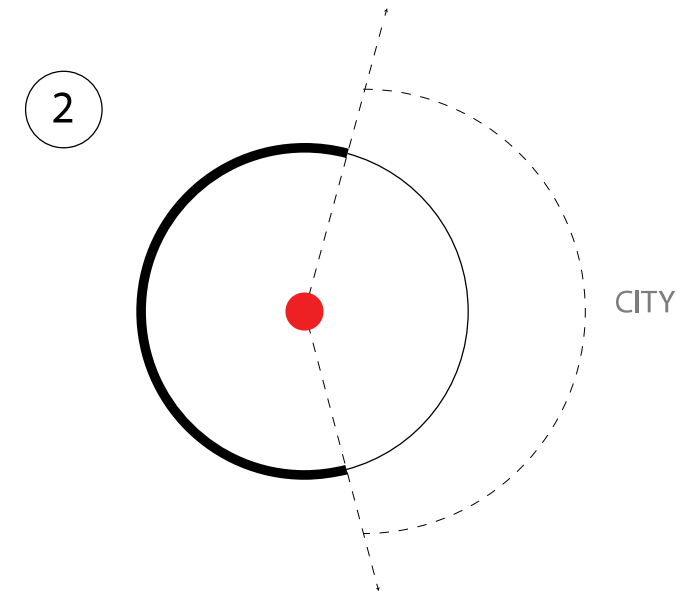
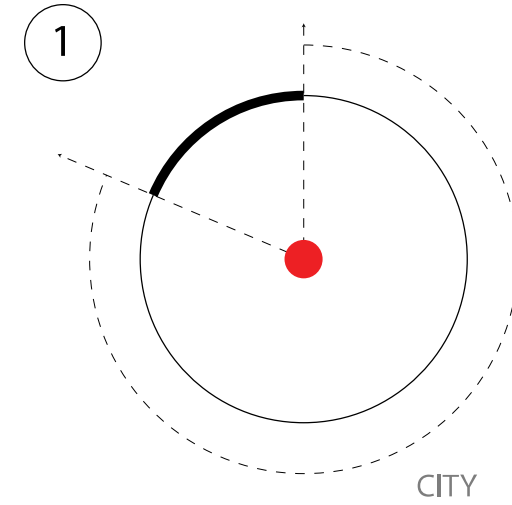
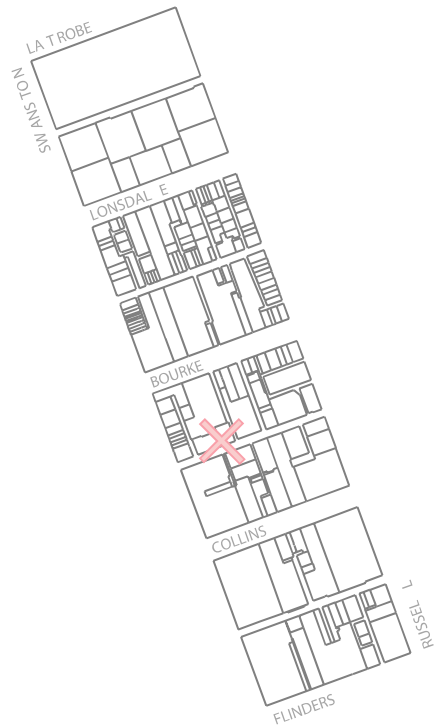


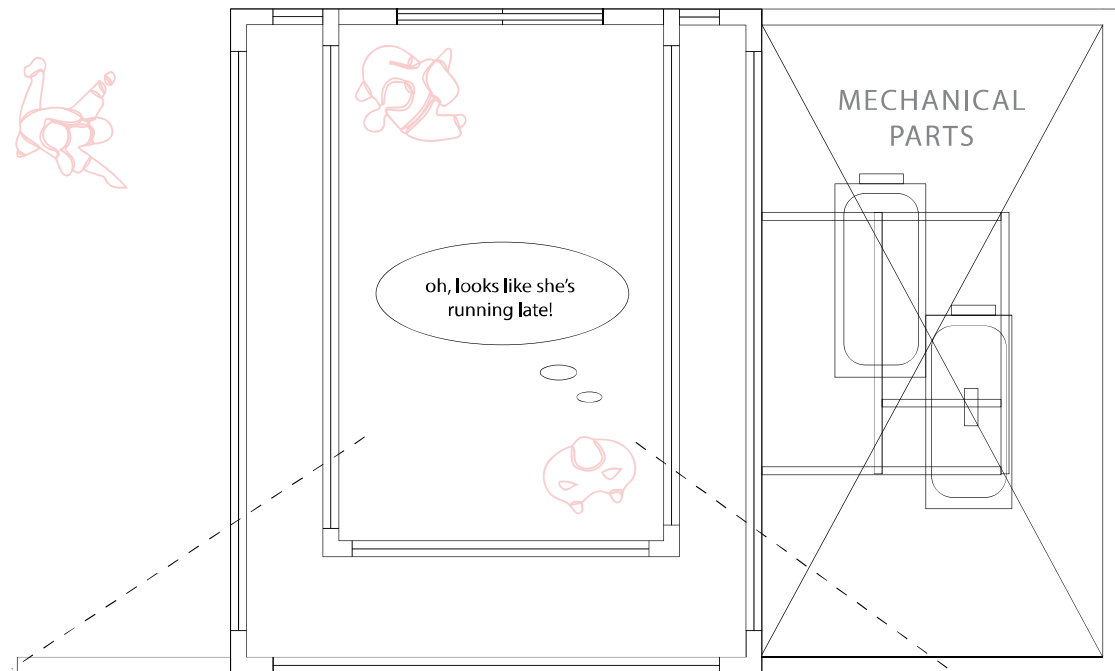
BUILDING ELEMENT: GLASS ELEVATOR
 Council House II
 240 Little Collins Street,
 Melbourne VIC 3004
 04.08.2021



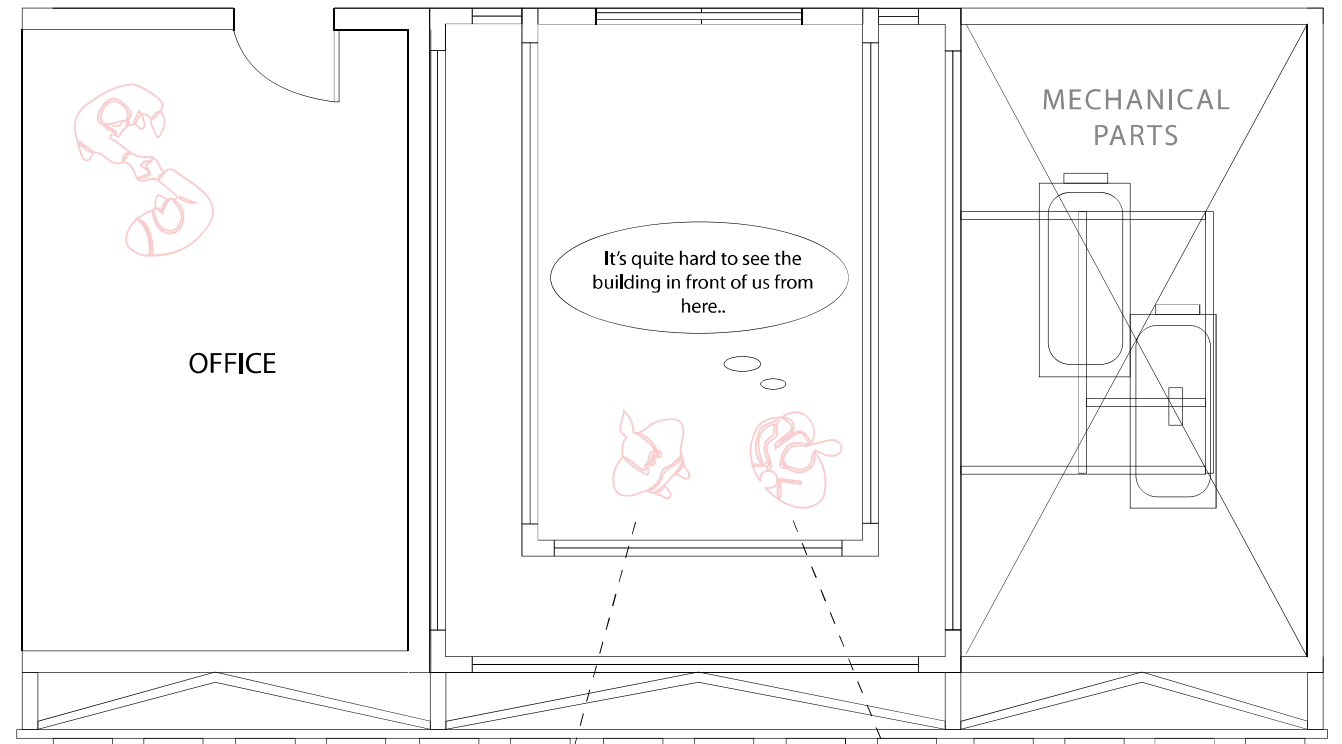
CONTROLLED VISIBILITY

SYSTEM DESCRIPTION

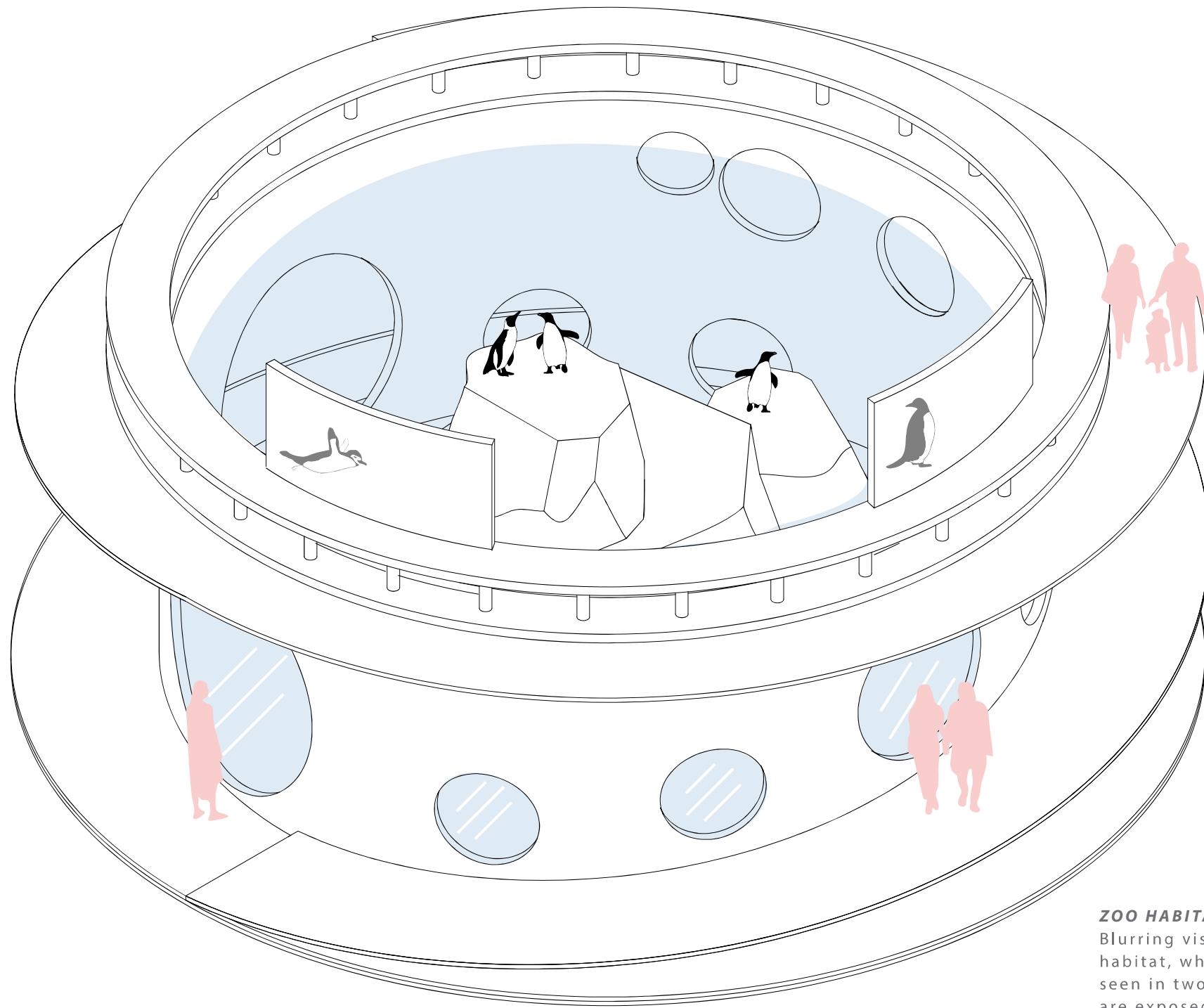
The system allows almost a 360 degree scope of visibility at its default/start-ing position. The subject is within an enclosed environment, though seemingly exposed. As it begins to move upwards however, that visibility scope rapidly decreases, resulting in several narrow viewpoints.



GF



1F

**ZOO HABITAT**

Blurring visibility is reimagined as a penguin zoo habitat, whereby the view of the penguins can be seen in two levels. The first, from above where they are exposed to all angles of visibility. Meanwhile, the second is from below the water, where the atmosphere and experience is blurred by the light refraction of water at a much more intimate angle.