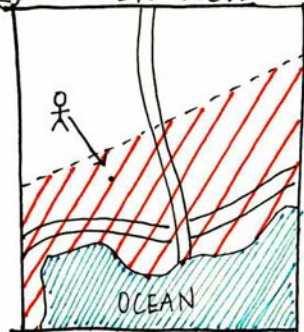


STORYBOARDS:



PERSON WALKING
DOWN STREET IN
MANHATTAN, NY.

② BIRDS EYE VIEW:

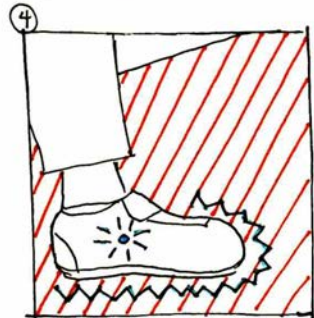


PERSON GOING
TOWARDS DANGER
ZONE*

* DANGER ZONE IS PROGRAMMED IN THE DEVICE. USING LOCATION TRACKING, THE DEVICE IS ABLE TO RECOGNIZE WHAT AREAS IN NEW YORK (AND OTHER PLACES IN THE WORLD) WILL BE UNDERWATER IN THE FUTURE.



PERSON STEPS
INTO THE "DANGER
ZONE



WHEN IN THE "DANGER
ZONE", THE DEVICE
WILL VIBRATE AND
THE LIGHT WILL
BLINK.



NOW THIS PERSON
KNOWS MORE ABOUT
CLIMATE CHANGE AND
RISING SEA LEVELS!

The scenario is an important type of task description. Based on the persona, we create scenarios that show how SUNK works. We use storyboards to visualize the scenarios and make it easier for users to understand. Basically, a light will go on when people step into an area that will be submerged in the recent future.

SCENARIO & STORYBOARD