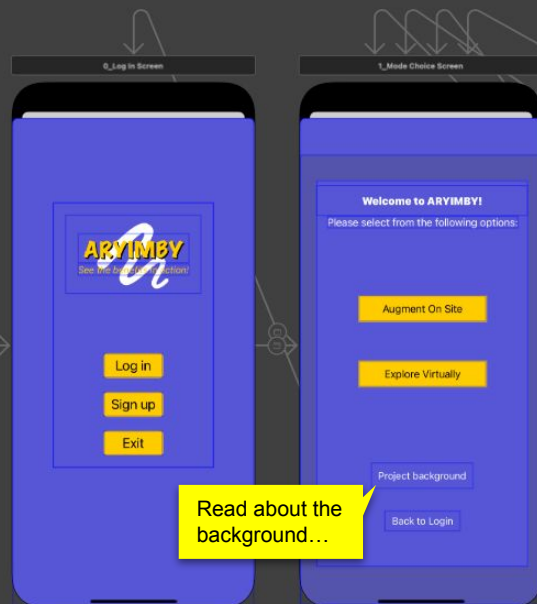# AR-YIMBY
Wireframe V1

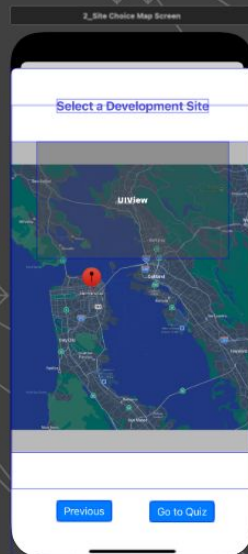*by Wenhao Wu*

2. Main menu page:

Augment on site: *select a real-world location to visualize new buildings of different densities*

Explore Virtually: *put the comparative AR visuals on any surface to learn about the benefits of higher density development.*

1. Login page:

4. Site confirmation page:
The app will ask the user to confirm the selected site from the previous map.

Page 5 can look like this …

5. Real Site AR page:
The app presents the camera view taken at the actual site and overlays the AR building models.

6. Virtual AR page:
After selecting the "Explore Virtually" option, user can start interacting with the AR on any detectable surface.

Read about the background…

3. Site selection map page:
This is the page after selecting the "Augment on site" option. User can choose from a library of actual proposed developments on an interactive map with clickable pins.
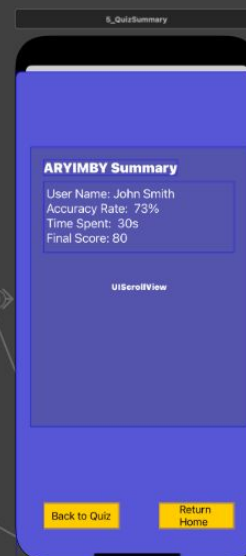
Choose buildings of different densities (low, medium, high, etc.) to overlay…

Save a view to local device for later use

7 & 8. Quiz and Summary pages:
User will answer several questions to assess their learning outcomes of the development benefits through AR. Their achievement will be summarized.