

Cascading Oaks

Recharge Wetlands Park

Nicole Fleury, Ibiebeleme Opuso-Jama,
Natalia Ledesma, & Valeria Velazquez



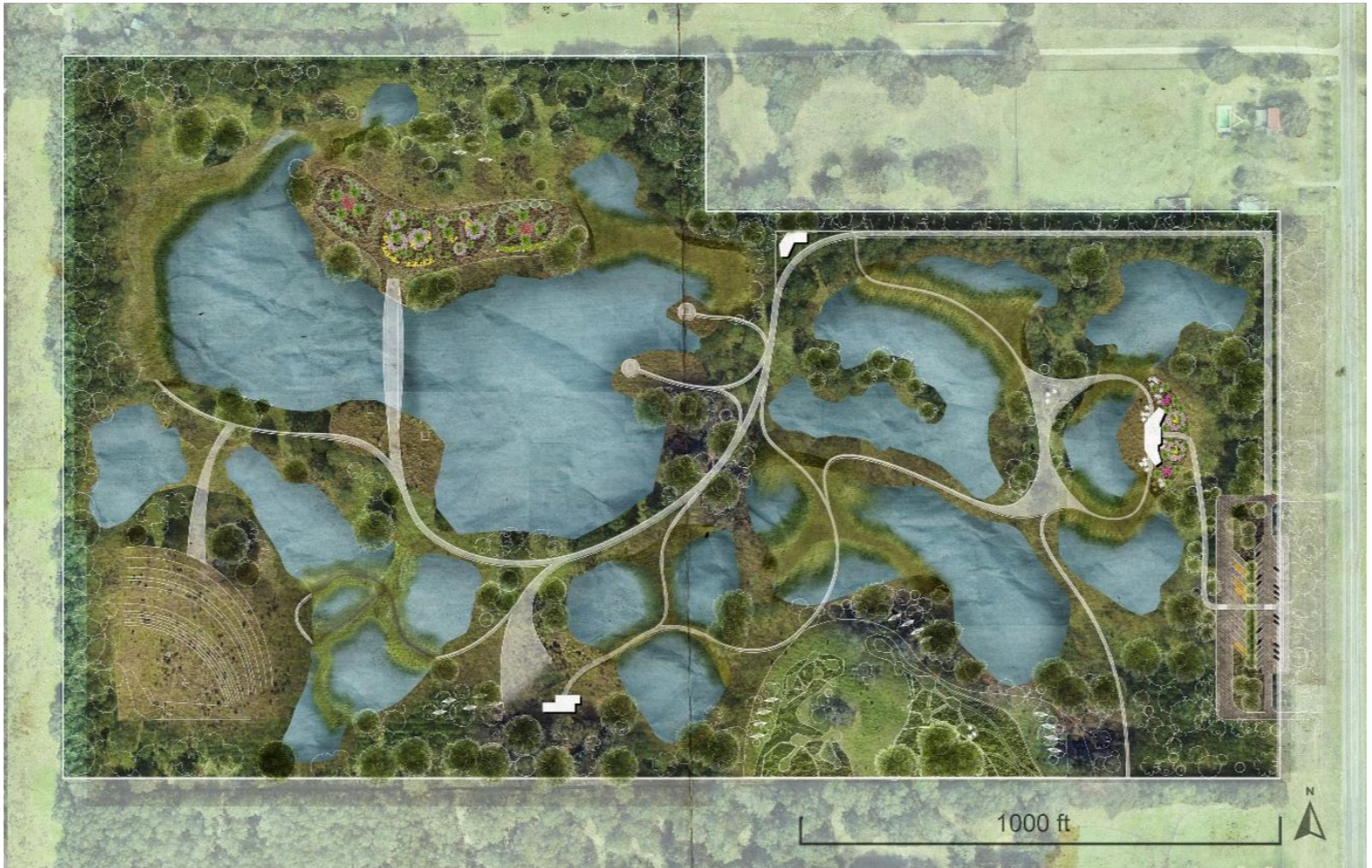
Precedents:



Lina Bo Bardi, Pompeia
Factory, Sao Paulo, Brazil



Engineer in Charge: Mr. Lim Han, Vincent, Punggol
Eco-Town, Singapore





Proposal

Our project aims to explore and create an oasis that bridges together land and water through a culmination of sensory experiences. As you wander beneath the oak canopy and atop walkable marsh wetlands you are met with spaces of knowledge, play, and rest. The sweet smells of the flowering gardens, the views of the horizon from the elevated lookout points, and the mumbling sounds of the cascading water features create an oasis for nature lovers.



1. PRIMARY PROGRAM

- a. Information/Welcome Center
- b. Education Center
- c. Inclusive playground
- d. Secondary Essentials
 - i. Parking Lot
 - ii. Maintenance Building

2. WETLAND CELLS

- a. Cascading Feature at Select Points
- b. Berm

3. CIRCULATION

- a. Primary Maintenance Road
- b. Bridges
- c. Inverse Canal Pathway

4. RESTING/ MOMENTS OF PAUSE

- a. Atrium, Stepped outdoor seating
- b. Sheltered Seating
- c. Hammock Areas
- D. Elevated Observation Points

5. LANDSCAPE

- a. Green Spaces
- b. Conservation Area Tree Canopy
- c. Vertical Gardens with Photo Opportunities
- d. Flower gardens

