

SITE PLAN



CONCEPT / GOALS

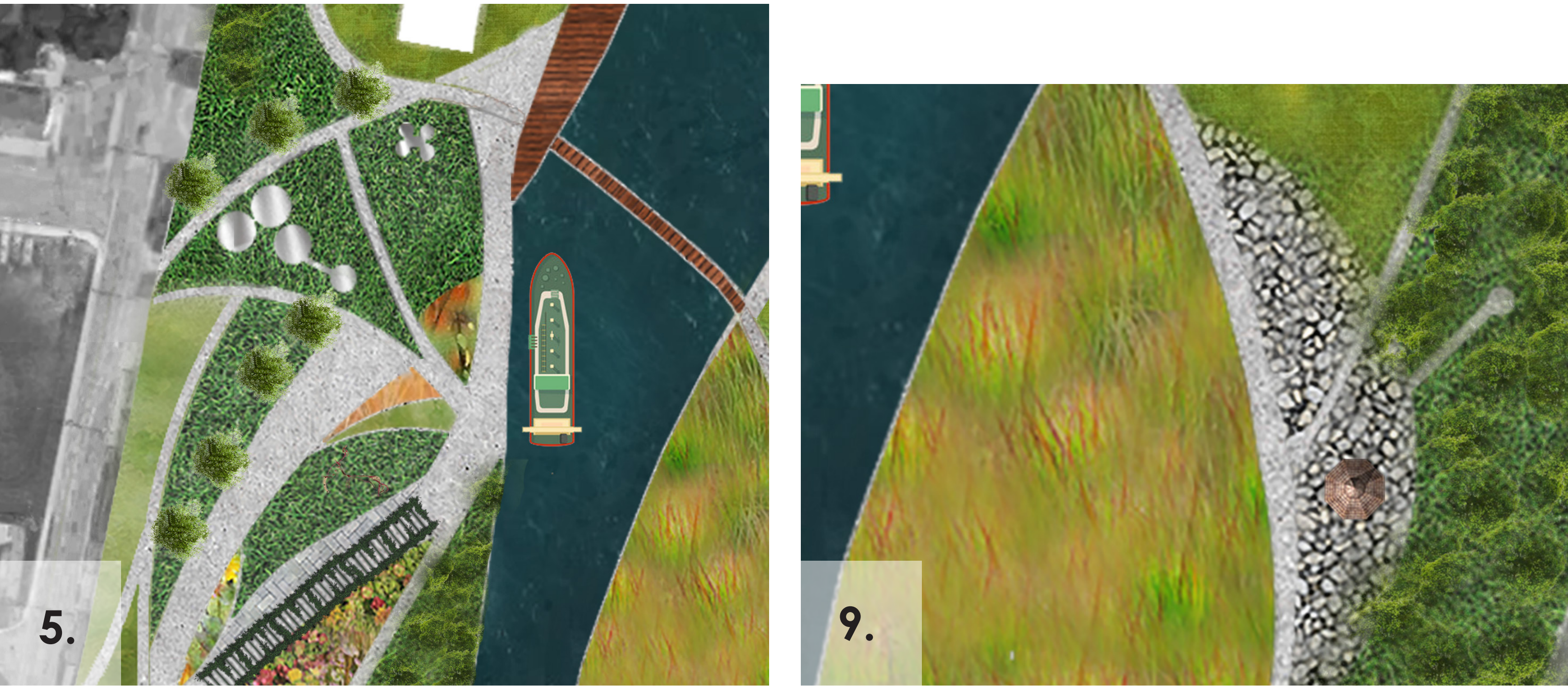
Our goal was to help aid Salisbury by weaving the community back together. We decided to incorporate the weaving idea into our overall design, which can be seen as our main circulation. Not only did we decide to weave the left and right sides of the waterfront back together but we also introduced a number of environmental and educational aspects to connect Salisbury back to nature.

PROCESS



COMMUNITY ENGAGEMENT

- WATER ACTIVITIES
  - NATURE PLAY
  - BIKE / WALKABLE TRAILS
  - FARMERS MARKET
  - PICNIC & EATING AREAS
  - BIRD WATCHING
- BIORENTION
  - SEATING ALONG THE WATER
  - DIVERSE
  - GREEN / RELAXING
  - BETTER WATER QUALITY



LEGEND

- 1. ENTRY
  - 2. FARMER'S MARKET
  - 3. WATERFRONT SEATING
  - 4. CANOPY
  - 5. INDUSTRIAL PARK
  - 6. DISCOVERY CENTER
  - 7. GATHERING
- 8. LAWN
  - 9. DISCOVERY PARK
  - 10. MEADOW
  - 11. CANOPY TRAIL
  - 12. PARK
  - 13. OVERLOOK
  - 14. DOCK

P E R S P E C T I V E S



ENTRY AREA



DISCOVERY CENTER



DISCOVERY PARK



CANOPY TRAIL

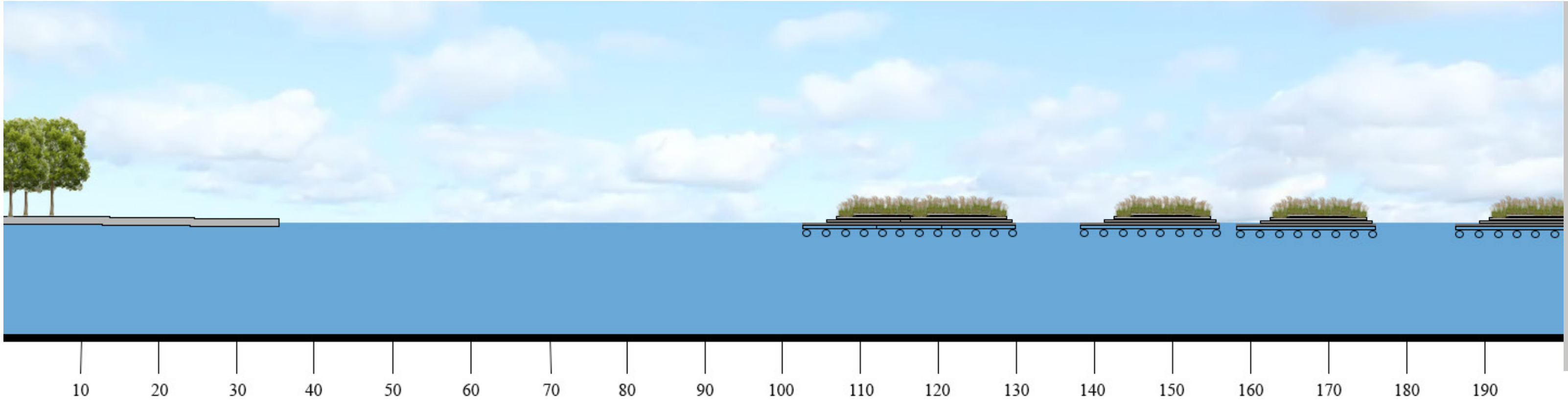


GATHERING AREA



INDUSTRIAL PARK

S E C T I O N

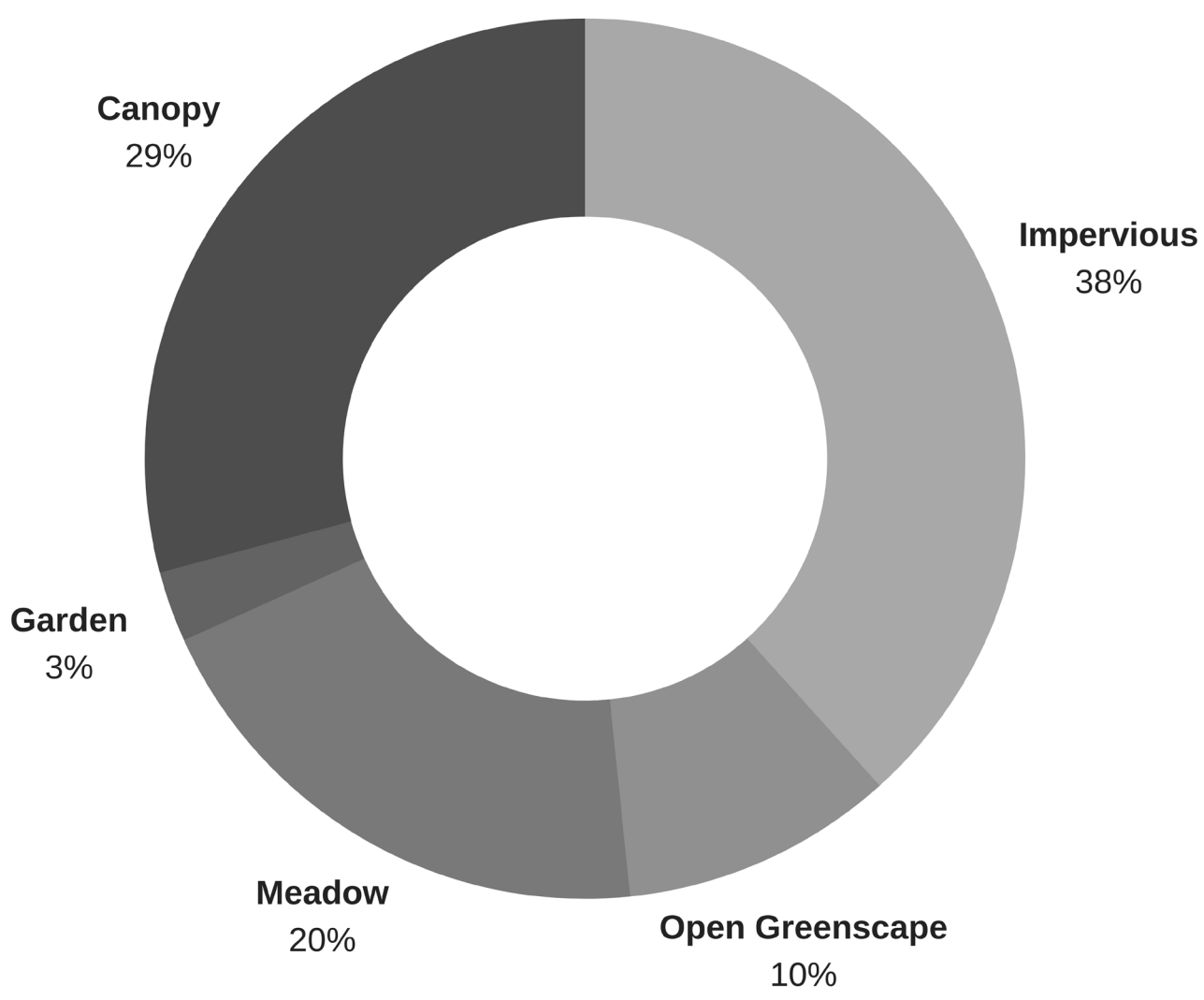


Unlike other floating wetlands, these are designed to simulate the natural topography of the Chesapeake bay. They are designed to have an adjustable buoyancy to raise and lower the beds in response to weight and maintenance needs. According to the science team working with Ayers Saint Gross, these wetlands provide living conditions for crustaceans, killifish. These in turn attract large bird species.

P E R F O R M A N C E M E T R I C S

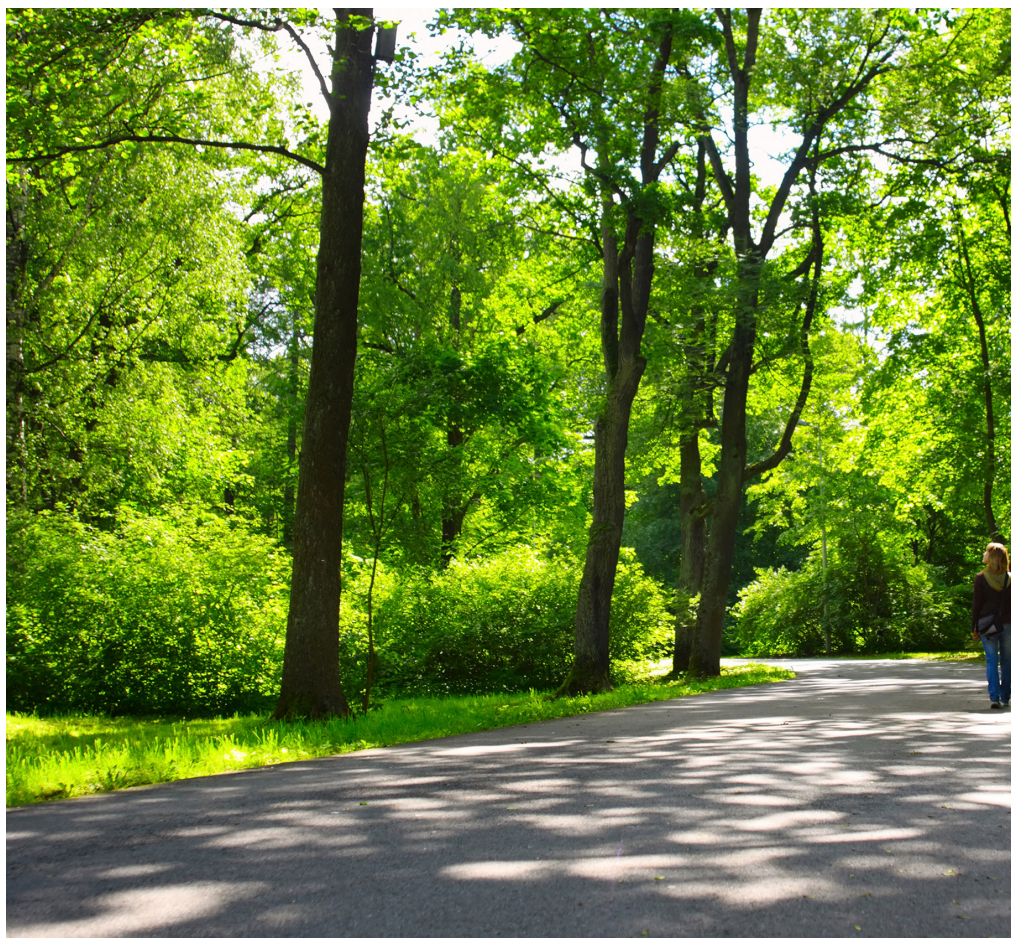


BEFORE



AFTER

W I L D L I F E H A B I T A T

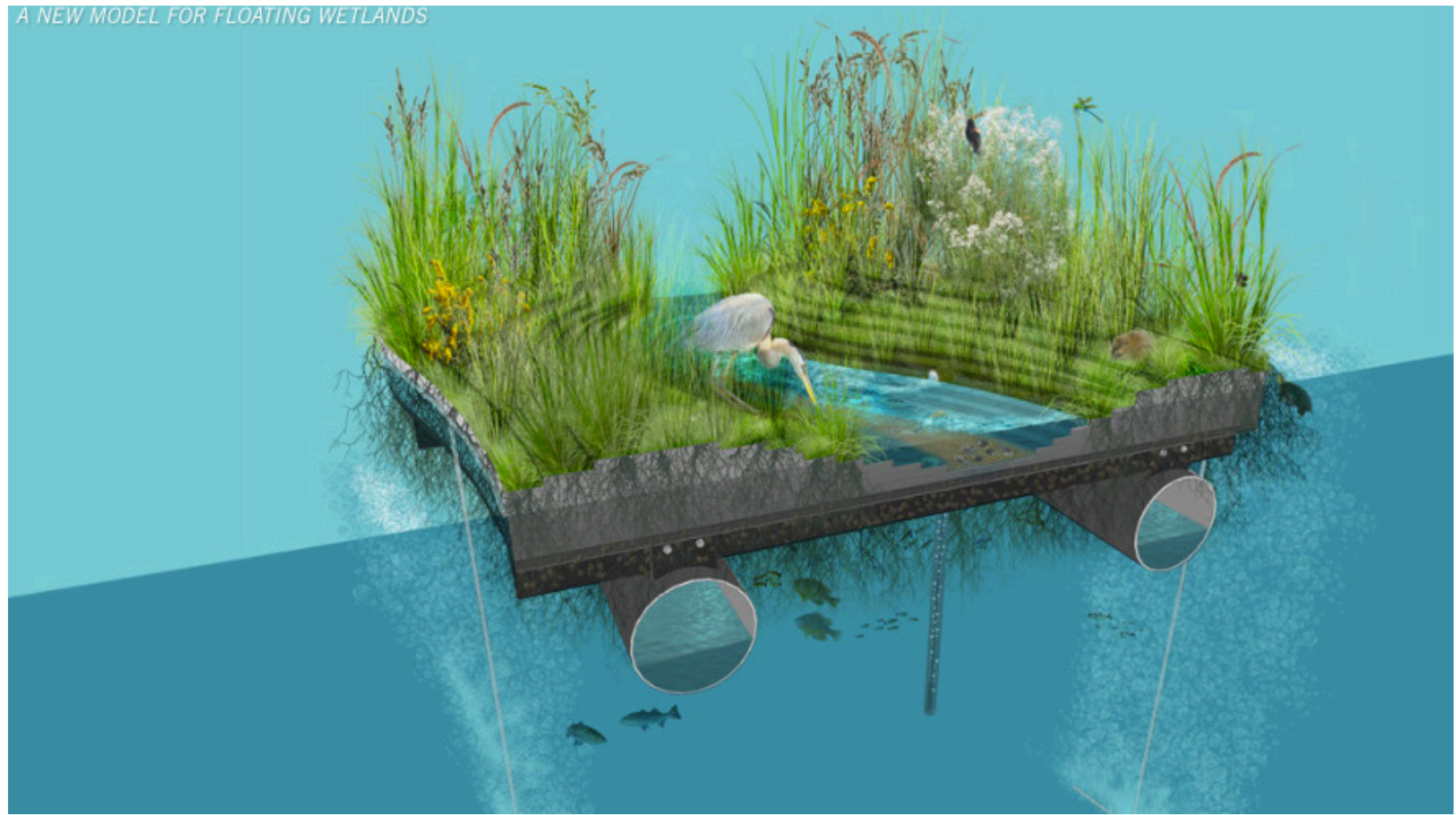


E C O L O G I C A L A D D I T I O N S

ALGAE SCRUBBERS



FLOATING WETLANDS



Floating Wetlands designed by Ayers Saint Gross

P L A N T P A L E T T E



QUERCUS  
PHELLOS



JUNIPERUS  
VIRGINIANA



AMELANCHIER  
ARBOREA



LLEX  
VERTICILLATA



RHUS TYPHINA



CEPHALANTHUS  
OCCIDENTALIS



DISTICHLIS  
SPICATA



SPARTINA  
ALTERNIFLORA



ASCLEPIAS  
SYRIACA



TAGETES  
ASTERACEAE



RUDBECKIA  
HIRTA