

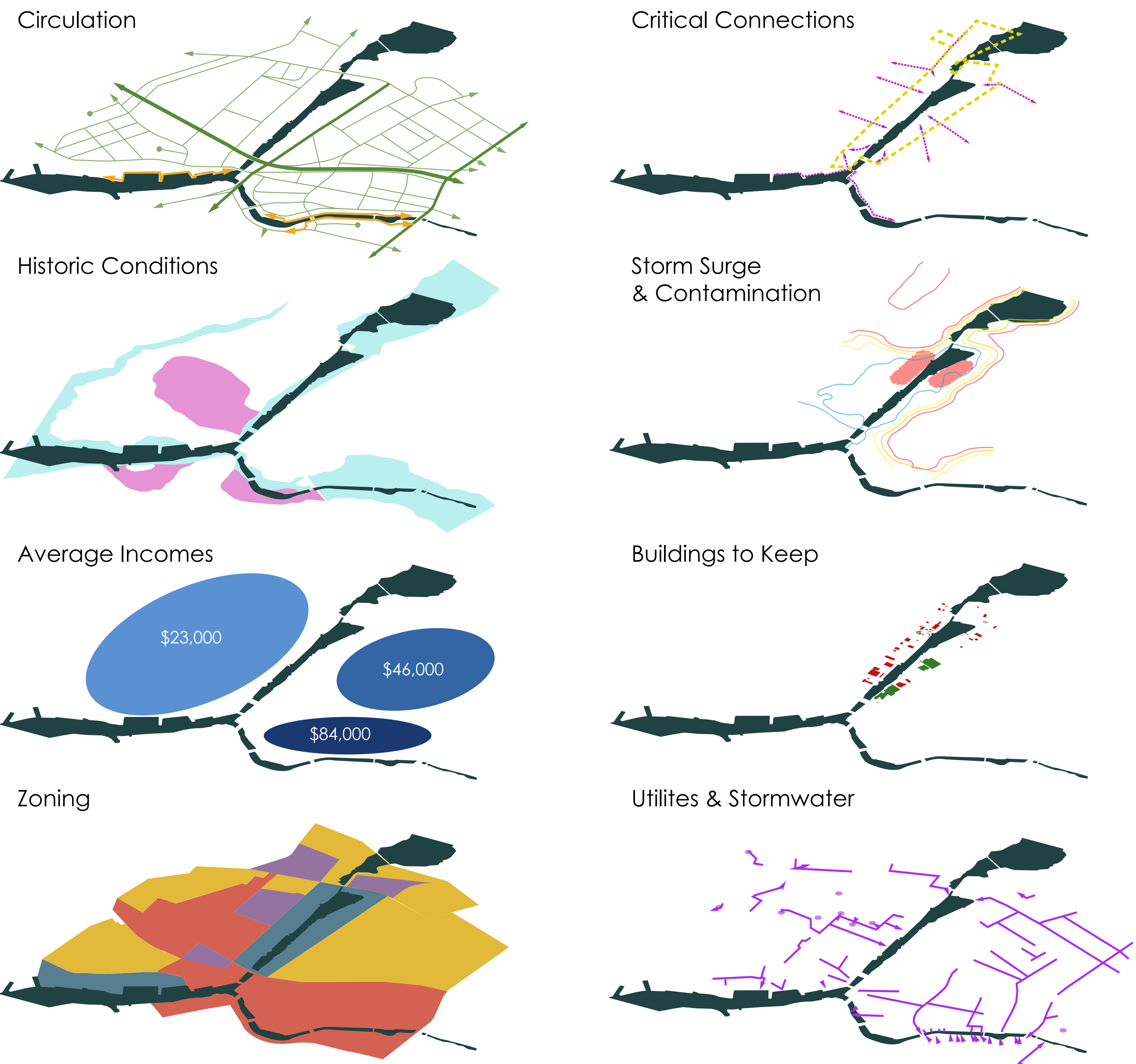
Resiliency & Heritage

Salisbury Riverwalk

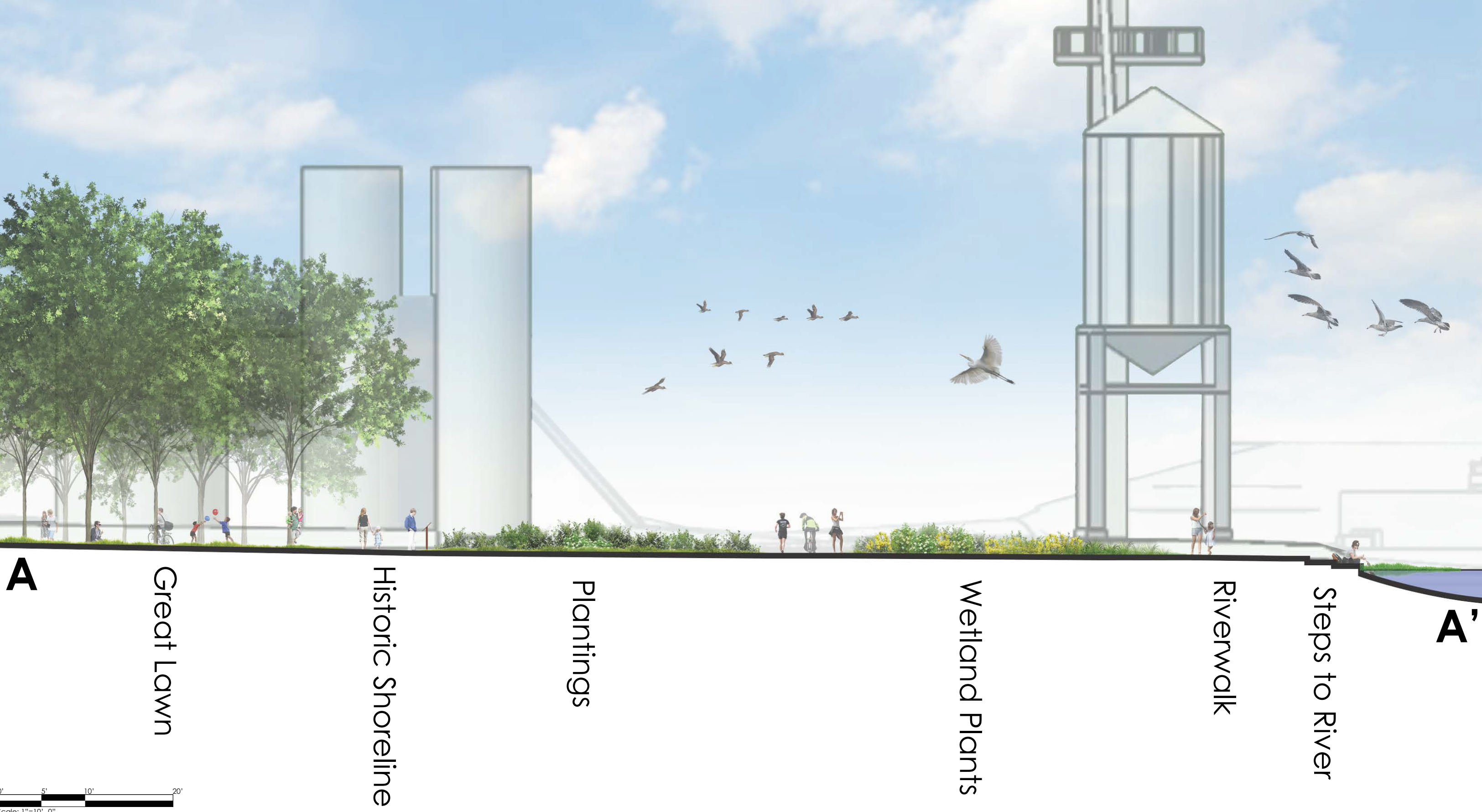
This project seeks to create a riverwalk that recovers the habitat and history along the North Prong of the Wicomico River, a currently underappreciated amenity due to its industrial past, flooding, and inaccessibility. The design solution achieves ecological resilience and accessibility by planning for climate change and engaging all walks of life.



Site Analysis



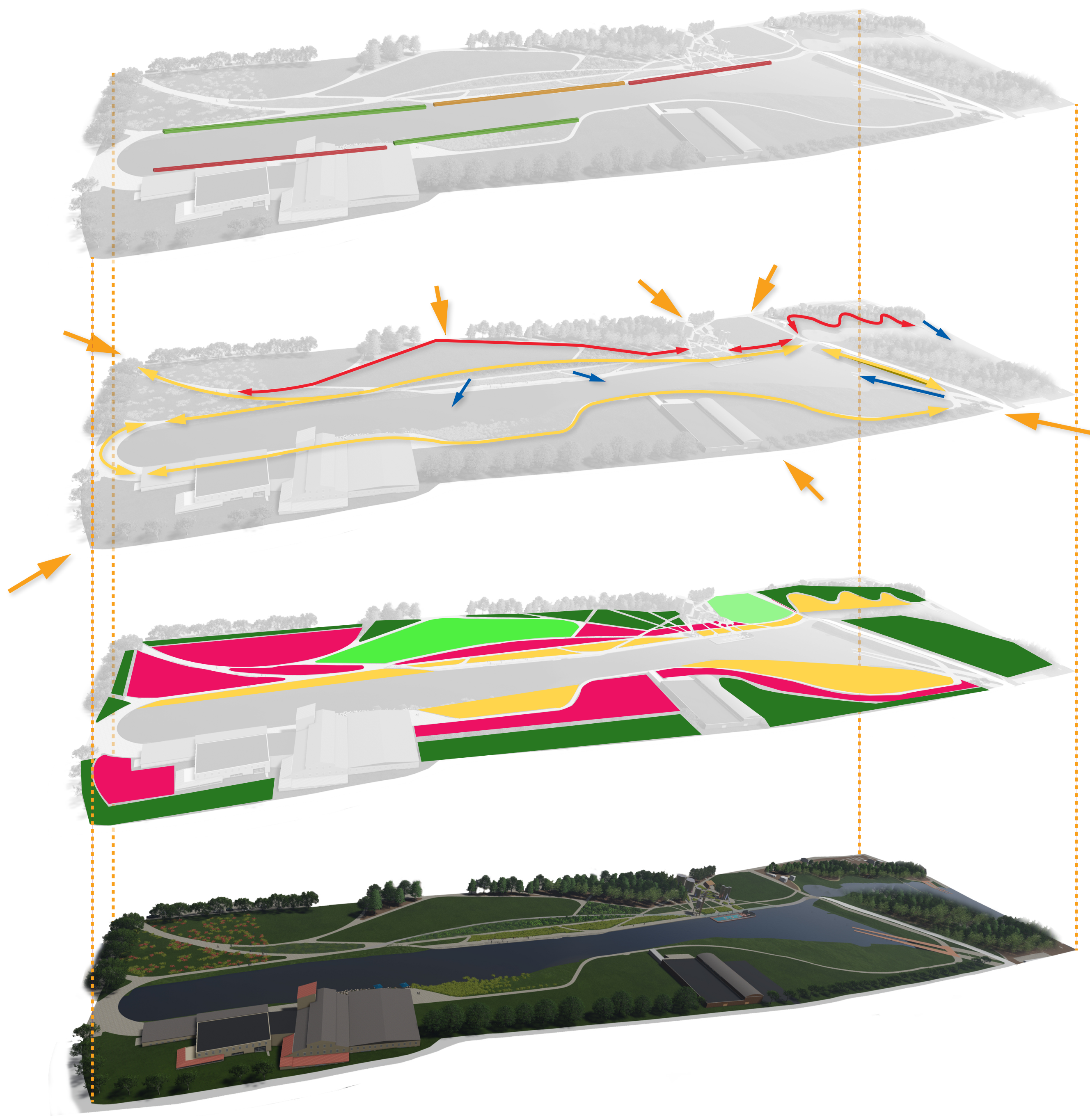
Section-Elevation A-A'



Process

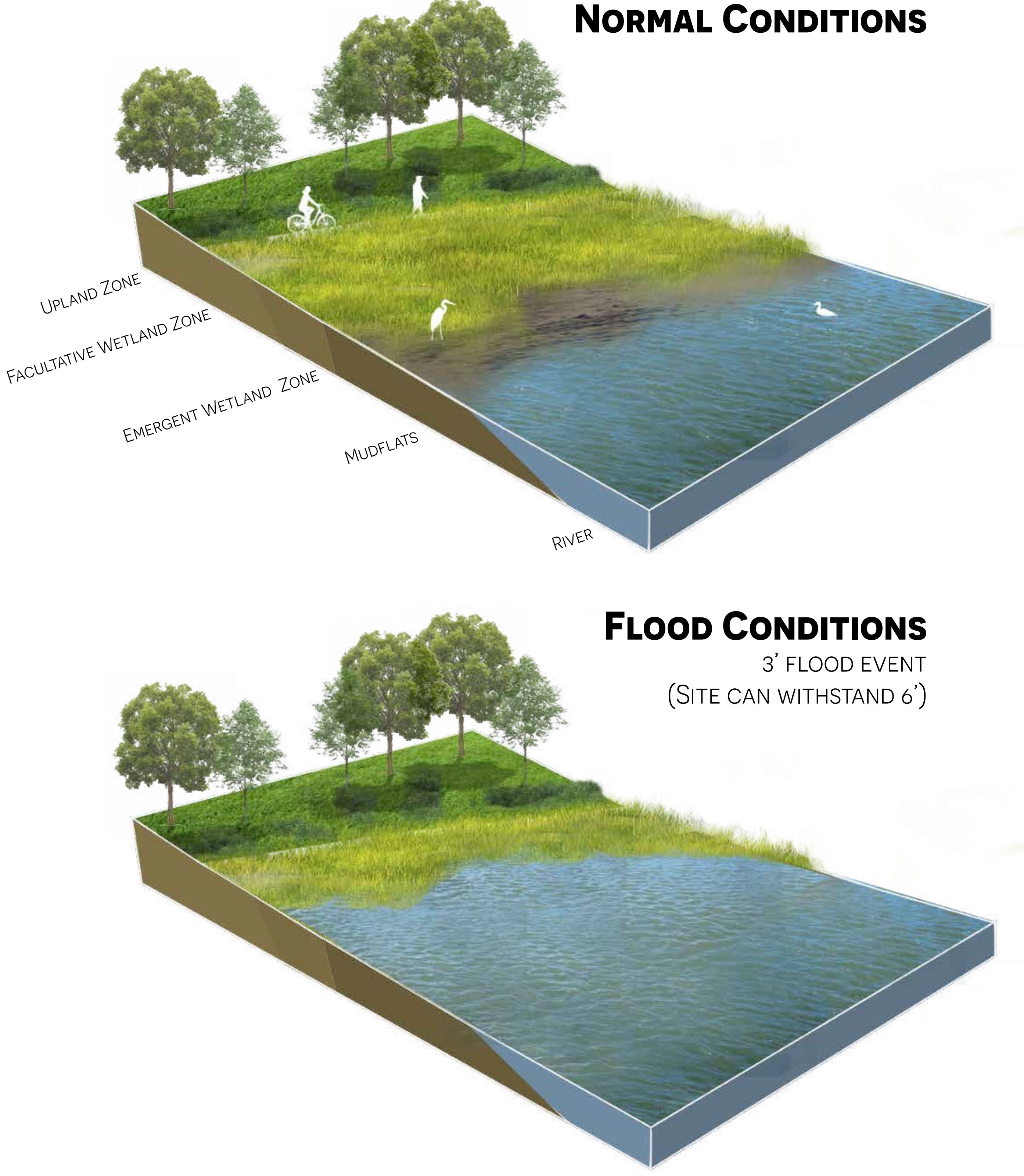


Riverwalk Experience



- Edge Experience**
- Hard Edge Above Water
 - Medium Edge Close to Water
 - Soft Edge Touching Water
- Pedestrian Access & Circulation**
- Access/Draw Points
 - Secondary Path
 - Primary Riverwalk Path
 - Water Entry Points
- Plant Communities**
- Facultative Upland Plants (FACU)
 - Facultative Plants (FAC)
 - Facultative Wetland Plants (FACW)
 - Obligate Wetland Plants (OBL)
- Site Plan**

Letting It Flood



Supported Habitat & Wildlife

