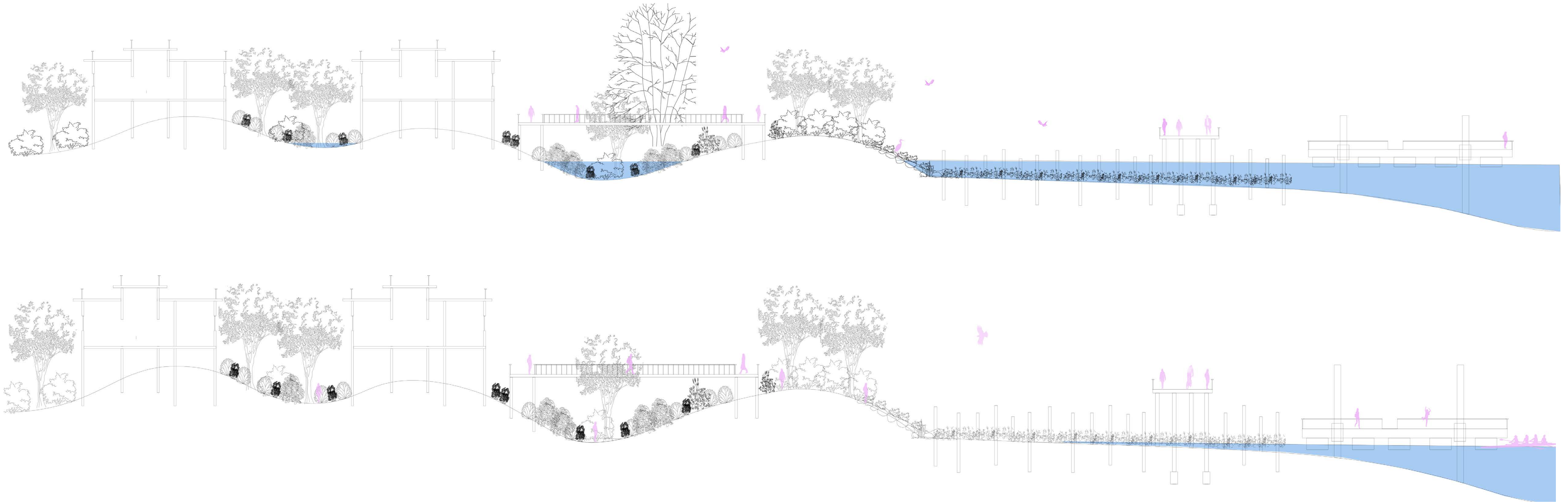


# FILLING IN THE EDGE(MERE)

## Bridging Access to Water through Ecological, Social, and Infrastructural Integration

This project envisions the gradual integration of a wetland system into the Edgemere neighborhood, enhancing access to water in social, ecological, and infrastructural dimensions. Starting at the water's edge along Jamaica Bay, the design establishes a network of raised walkways that consolidate and re-establish salt marsh habitats. This is complemented by a system of vegetated berms and swales that create a resilient edge, mitigating flooding and storm surge while providing public access to the bay. By reinforcing the boundary between the wetland and the neighborhood both ecologically and socially, the project fosters a new, dynamic relationship between the community and the water. The wetland's gradual integration into the urban fabric allows for a transformation where open space becomes a collectively owned resource, and the line between private and public is blurred. Instead of retreating as the bay encroaches, this project aims to establish a future where Edgemere and Jamaica Bay coexist as one, redefining life within a living, adaptive wetland ecosystem.



- 1 Elevated Boardwalk
- 2 Increased Waterfront Access
- 3 Integration of Housing into Flood Management Landscape

