

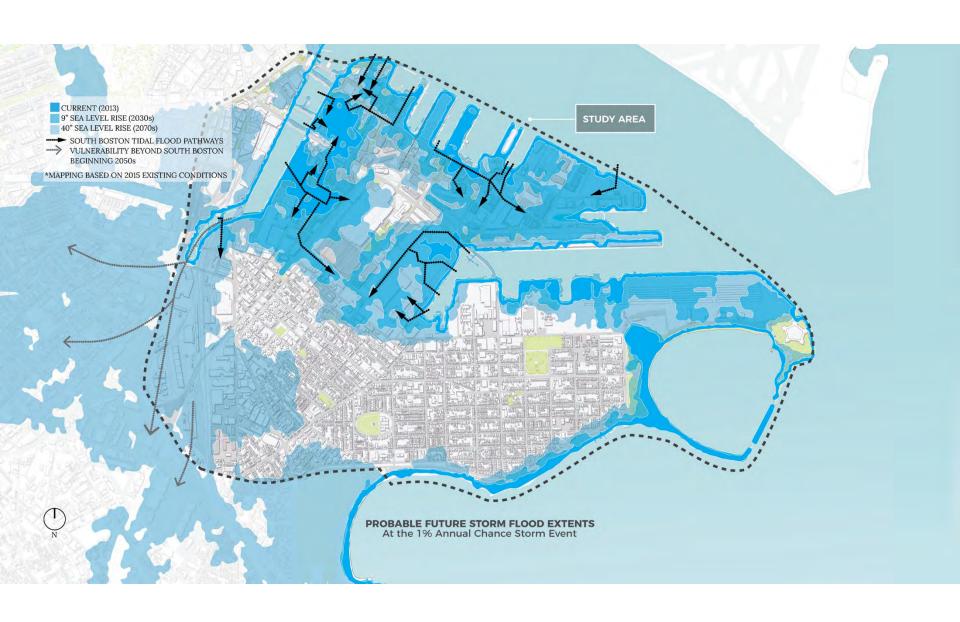


# Clippership Wharf: A Resilient Design Success Story





## **Context – Fort Point Channel**

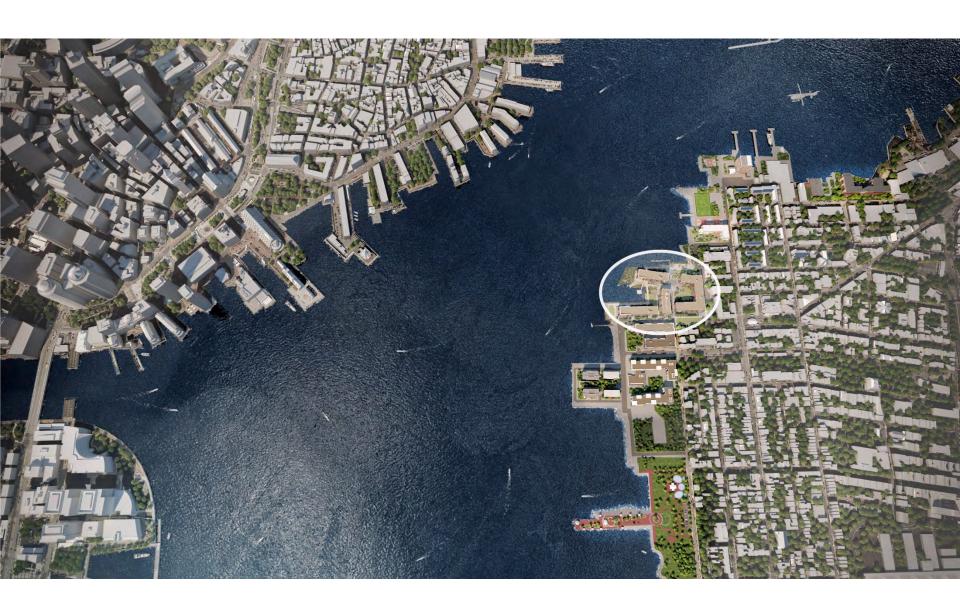


### **Context - Climate Ready South Boston**

#### City of Boston Resilient Boston Harbor

Provided by: SCAPE SOUTH BOSTON EAST BOSTON = FLOOD ADAPTED BUILDINGS = ELEVATED LANDSCAPES RESILIENT BOSTON HARBOR = CONNECTIONS AND ACCESS

**Context - Resilient Boston Harbor** 







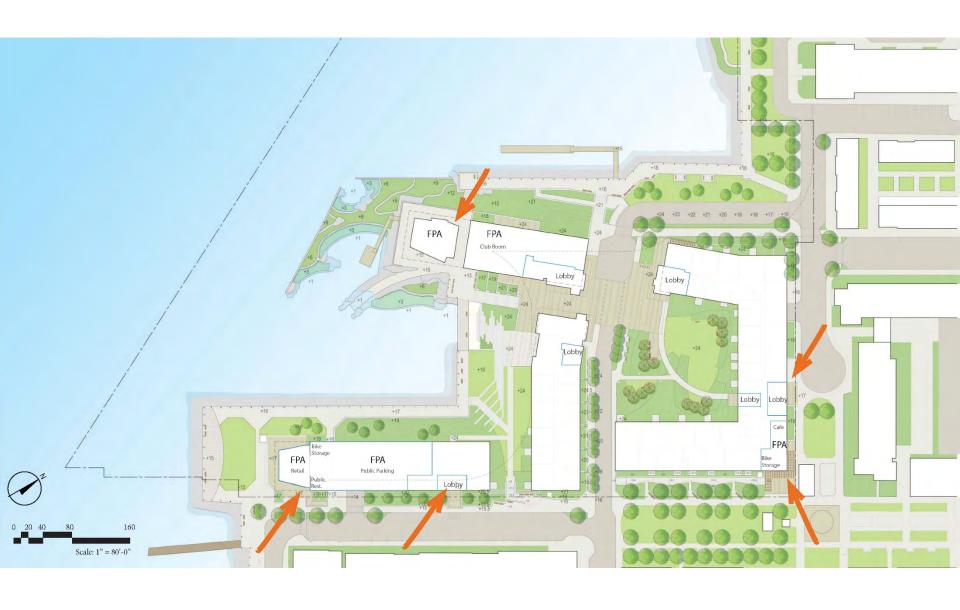
To address the site's challenges, the team sought to redefine the concept of public access to the waterfront while placing its buildings at a higher ground level.







Clippership Wharf, East Boston, MA







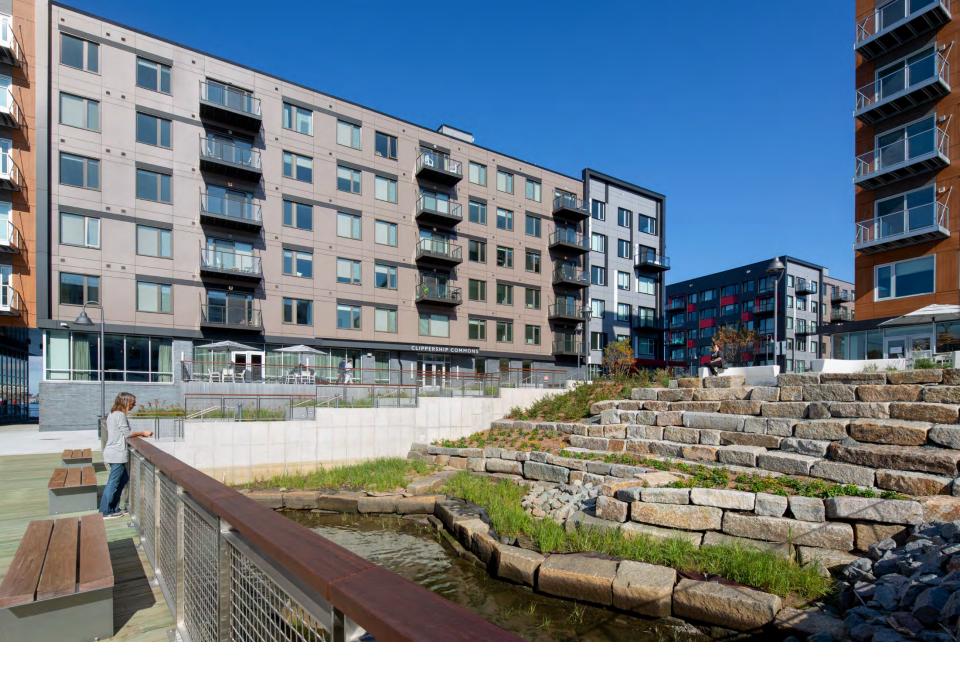


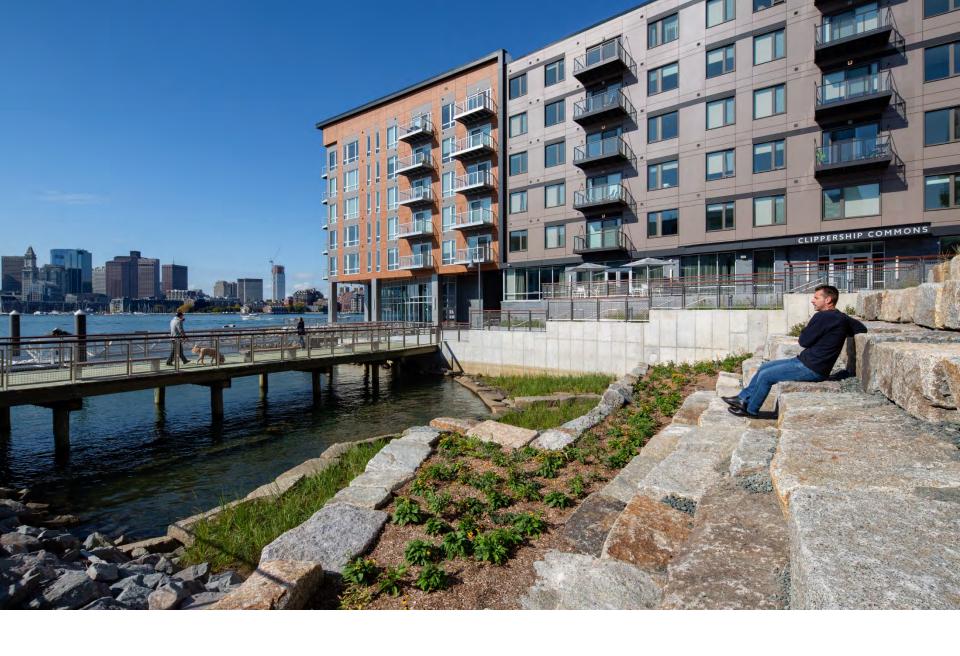
Clippership Wharf, East Boston, MA

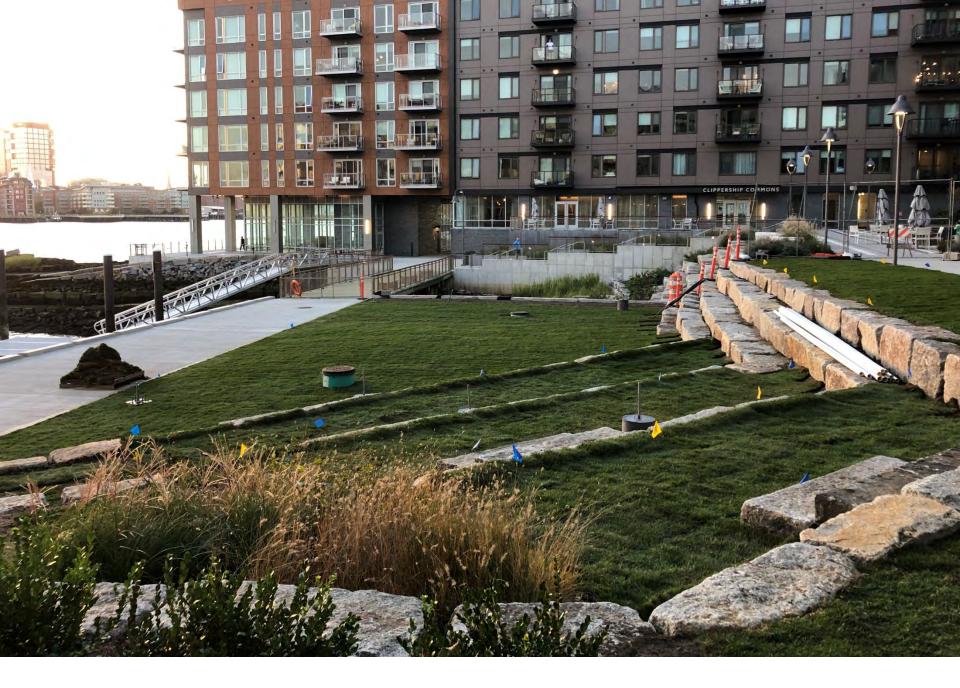


Clippership Wharf, East Boston, MA



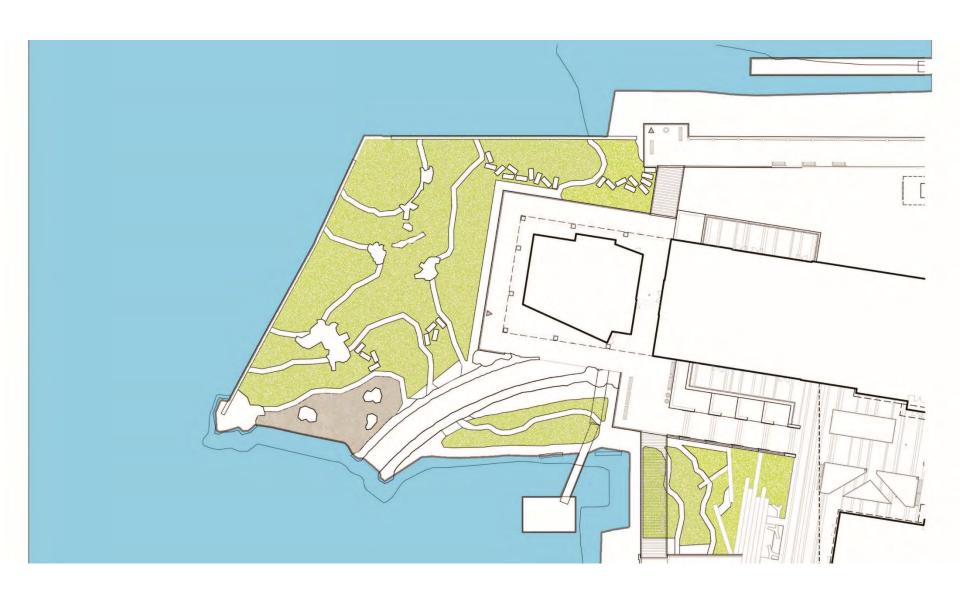


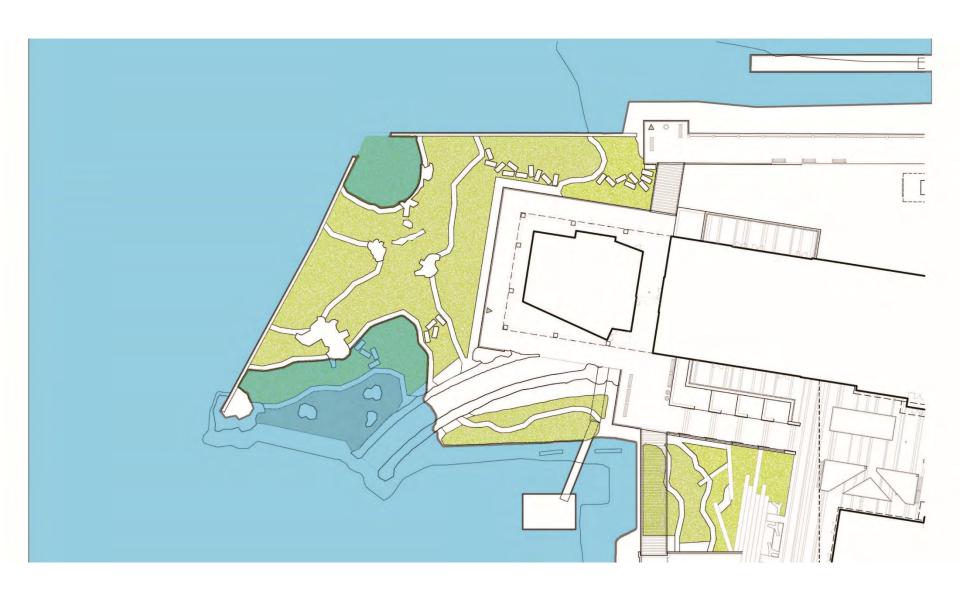


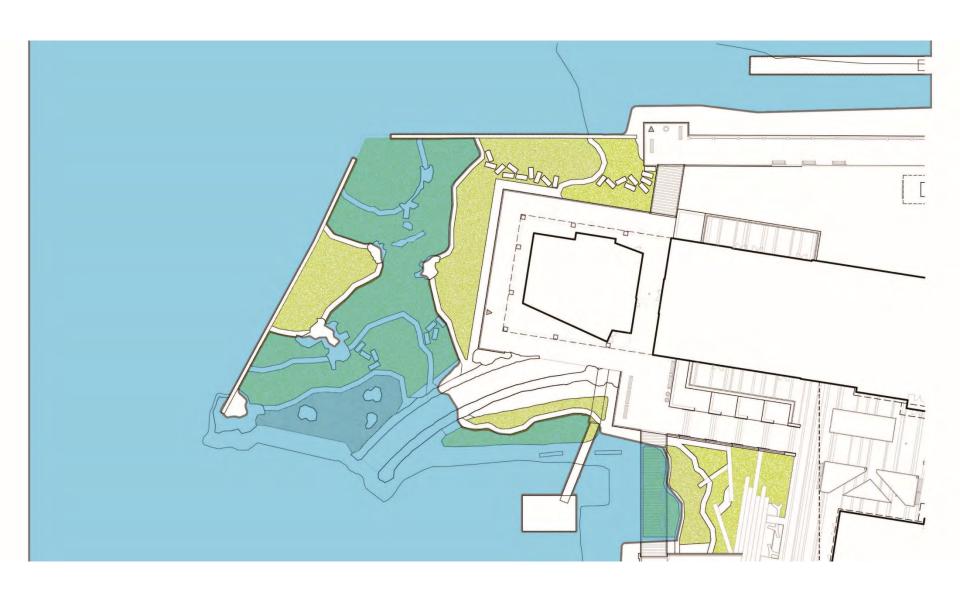


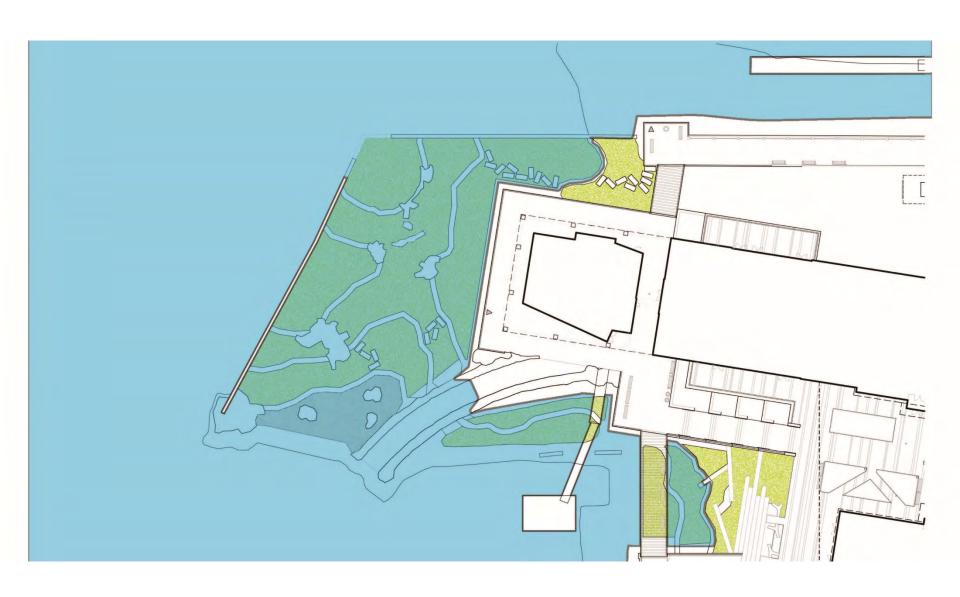


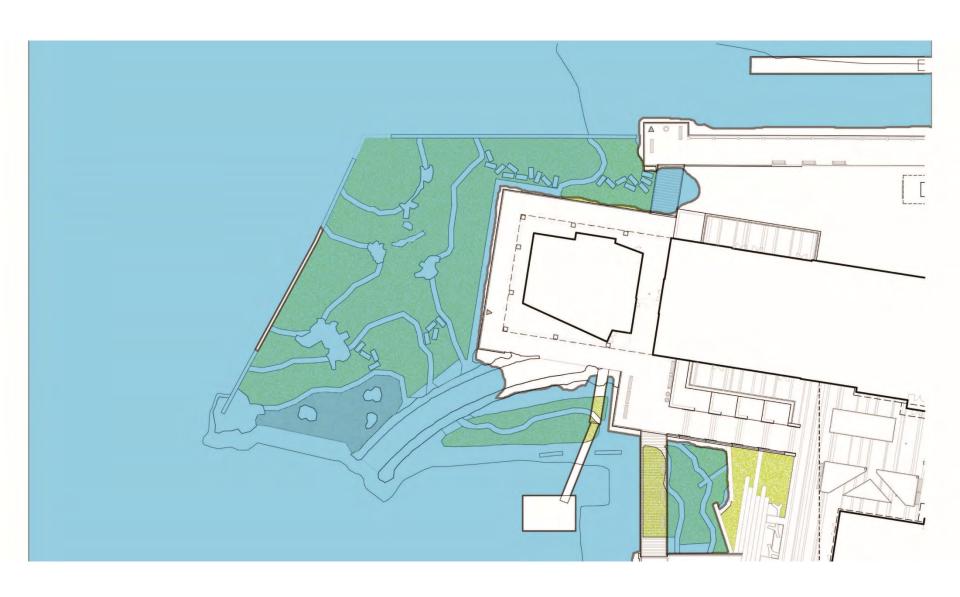
Clippership Wharf, East Boston, MA





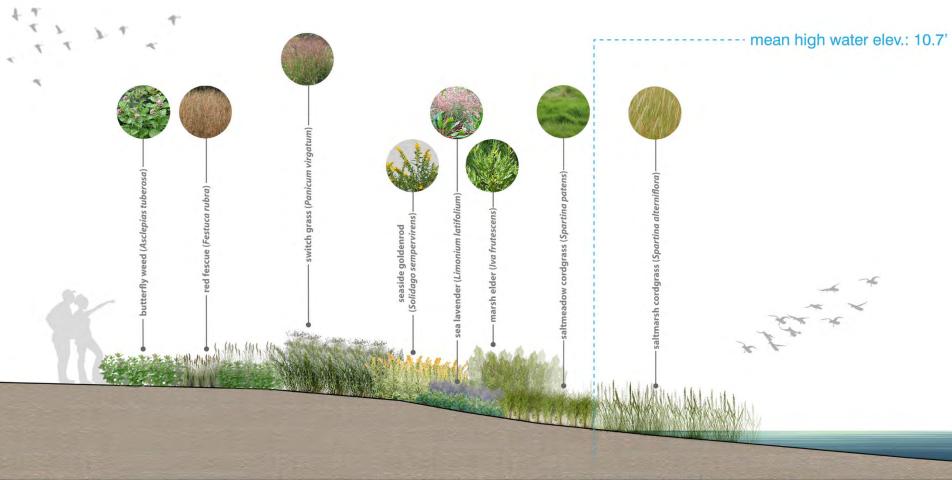












ZONE 4

Coastal Field elev.: 12.5'+

\* ALL ELEVATIONS ARE BOSTON CITY BASE

ZONE 3

High Salt Marsh elev.: 10.7' to 12.5'

ZONE 2

Low Salt Marsh elev.: 6.5' to 10.7' (minimize disturbance) ZONE

Mudflats elev.: <6.5' (left undisturbed)

BOSTON HARBOR—

#### Clippership Wharf, East Boston, MA

Plant selection was based on species that are adaptable and able to tolerate both drought and periodic inundation.

