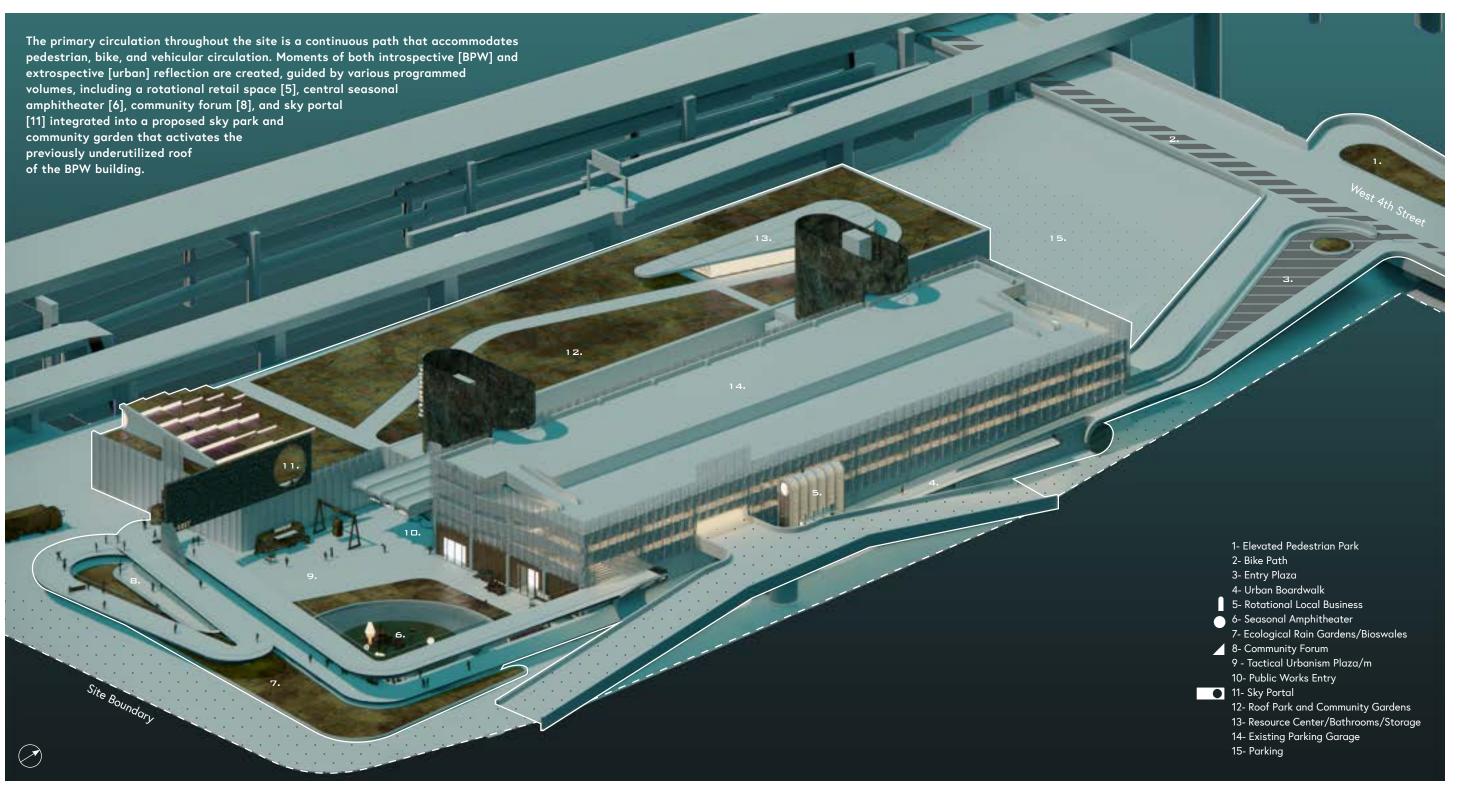
[Re] Framed Landscapes

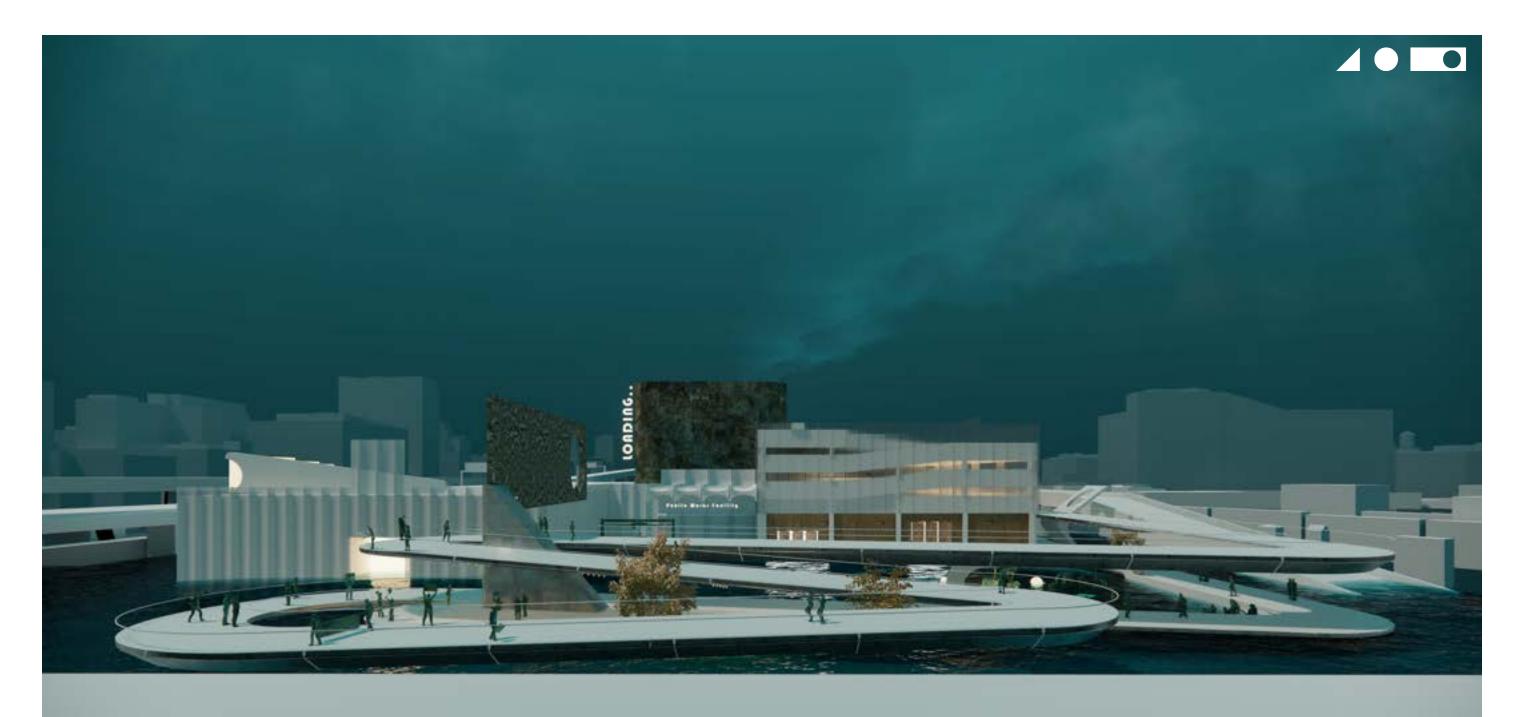
In urban environments, progress is often hidden behind walls of scaffold and revealed only when deemed ready for use. With turbulent economic and social conditions surrounding construction, these phases usually last months, if not years, creating long-lasting barriers within our communities. This disconnect between infrastructure and the people it serves hides transitory stages behind a curtain of progress.

By reframing this narrative, a more transparent and honest process is imagined. Instead of concealing cyclical improvement and remedial acts, architecture and infrastructure are treated as one and used to frame imperfect moments, ephemeral instances that are not apologetic about their current state. This process begs the question: Can architecture help us be more empathetic and conscious of our current condition? Can sincere urban vignettes trigger emotional responses that foster change and meaningful interaction?

The following proposal teeters between current time and 2070 - a speculative narrative after a record-breaking storm surge. Throughout these timelines, we meander along an urban boardwalk woven throughout the BPW site and follow a series of architectural "characters" [volumes] that [Re]Frame our current context while fostering space for a more equitable, sustainable, and engaging future.





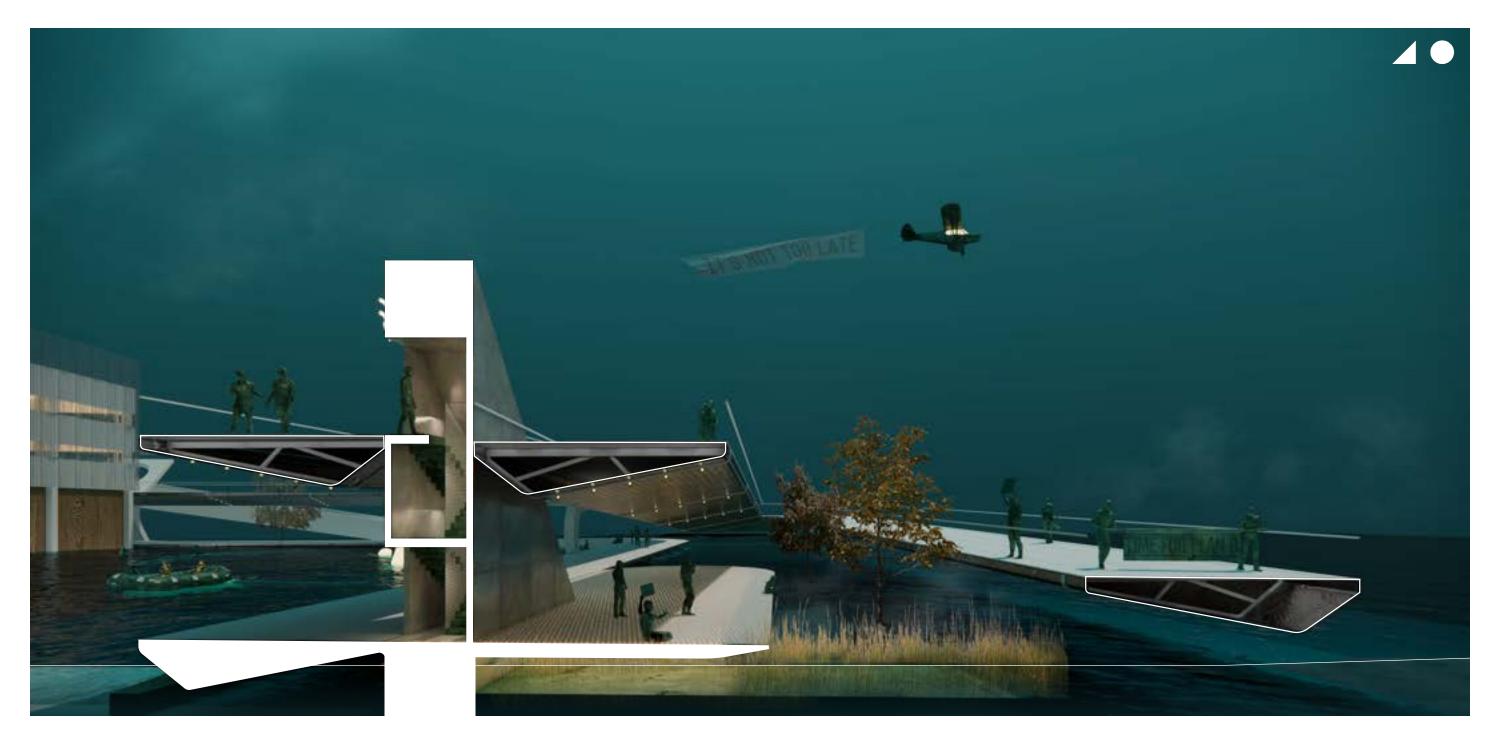


The existing BPW structures on site remain rather untouched, preserving access and function but overclad with new facade screening that allows for a new identity. As the circulation path weaves throughout the site at varied elevations, moments to reflect back on the city and its infrastructure are created while the existing public works facility acts as a backdrop and reminder of their constant push for a better tomorrow. With projections of up to 7' of sea level rise by 2070 and the site's positioning within a vulnerable flood region, the main circulation path is designed to accommodate heightened environmental conditions.

Site Elevation Post Storm Surge [2070]

Nathan Karlsen | [Re]Framed Landscapes





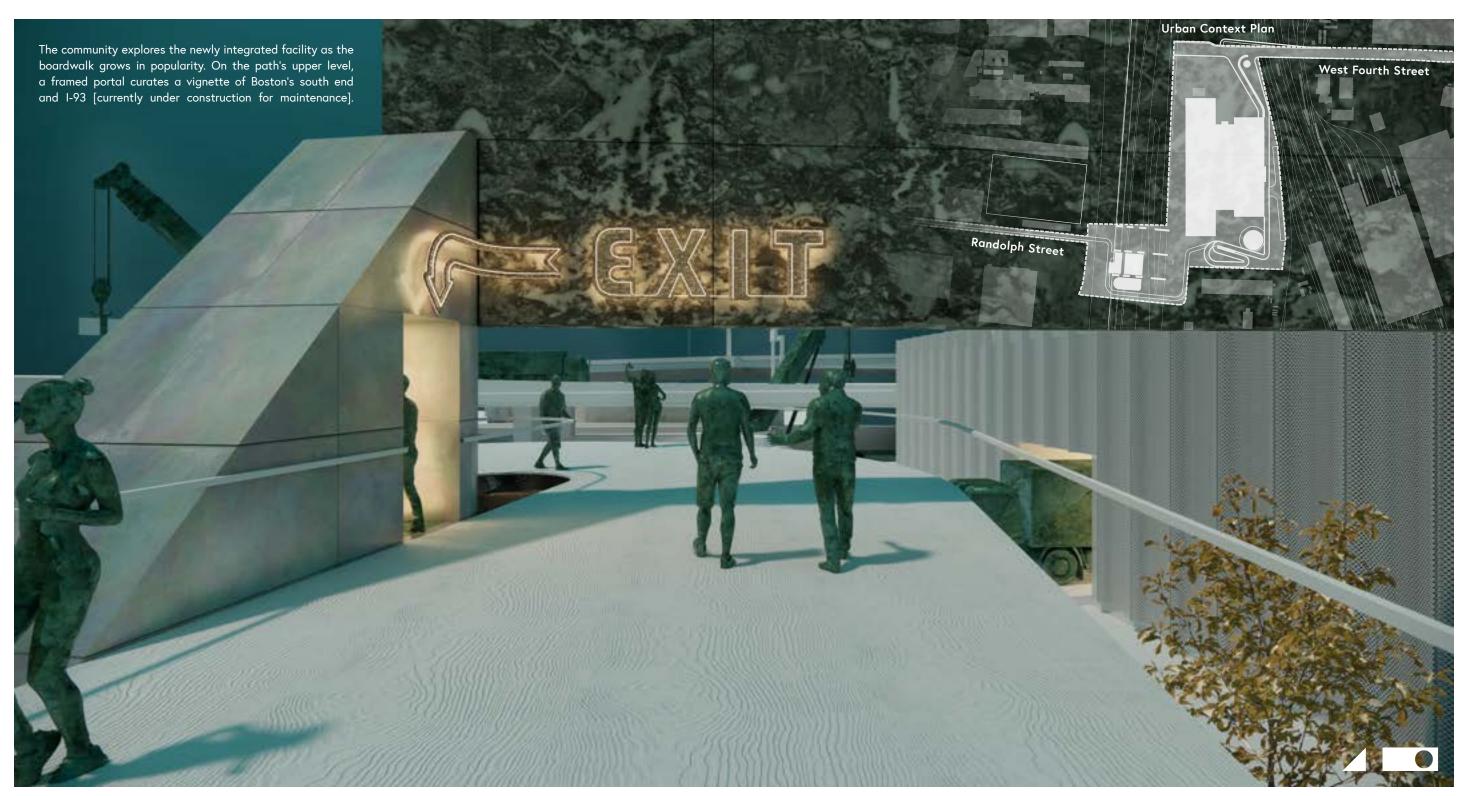
With storm swells compounding on record-high sea levels, the Fort Point channel on the site's north-facing side has been overcome, leaving the facility vulnerable to widespread flooding. Site landscaping and lush bioswales submerge into a sea of blue. Ground-level functions have halted as community members begin to gather on the bridges above and reflect.





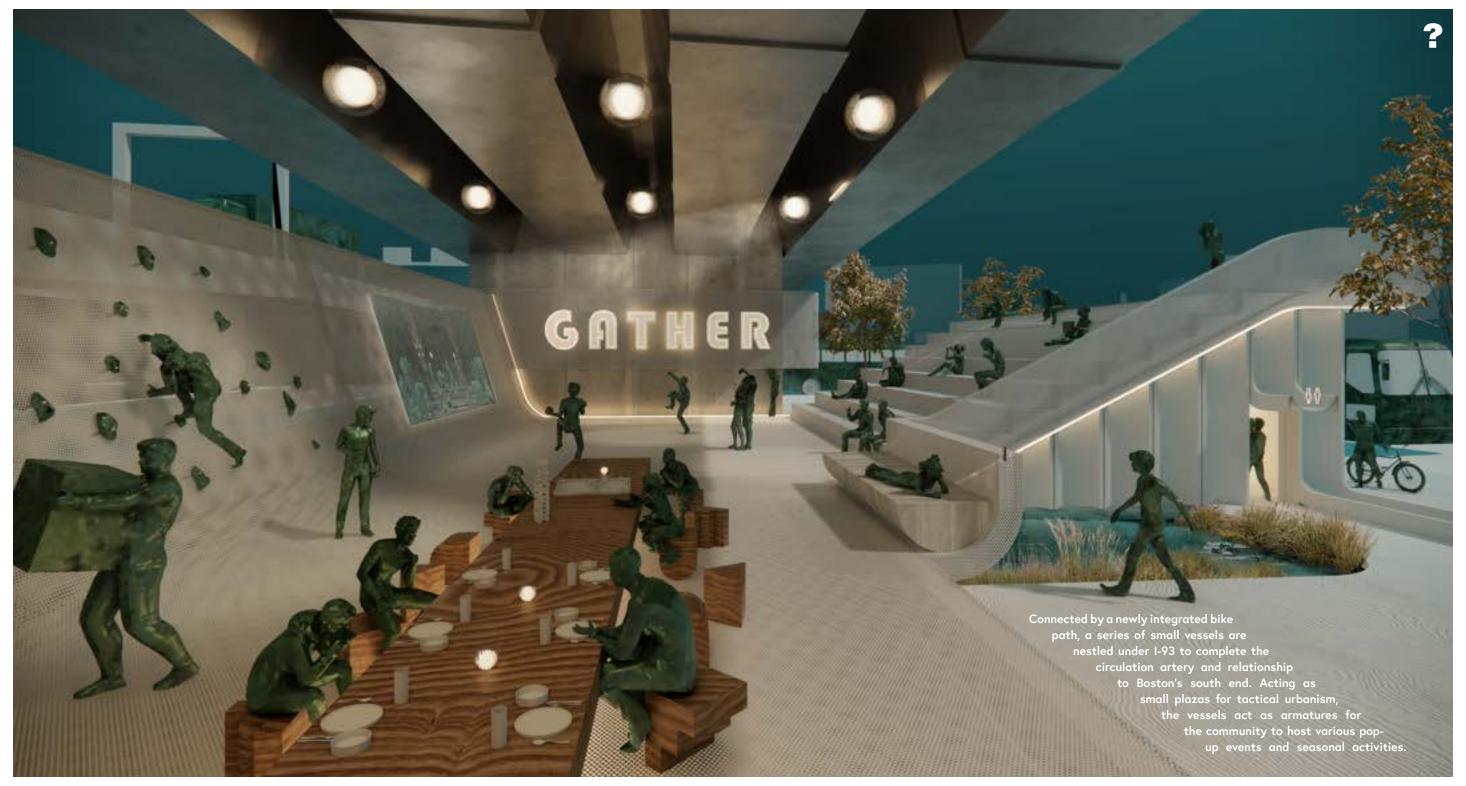
Along the site's eastern boundary, a universally accessible bike and pedestrian path connects the central gathering hub on the site's lower level to the bridge and road artery of West 4th Street on the right. The corridor runs below two entries to the existing parking garage, one vehicular [center] and one pedestrian [left]. A central glowing volume grounds the connection and offers a pop-up location for local businesses and non-profits.





Urban View Portal

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Playground for Tactical Urbanism Beneath I-93

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