HART ISLAND MASTER PLAN

Hart Island located in the Borough of the Bronx

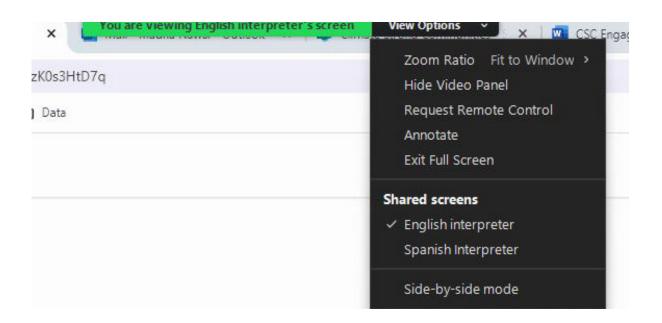
Public Feedback Meeting November 7, 2024

NYC Parks
Starr Whitehouse Landscape Architects and Planners

Parks

ZOOM TIPS / CONSEJOS DE ZOOM

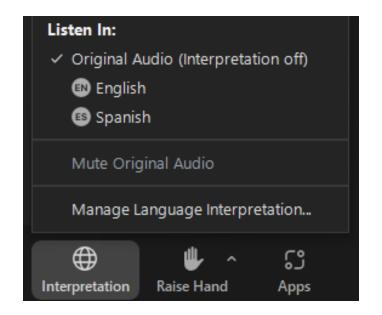
For language accommodation (para adaptaciones de idioma):



At the top of your screen you can select "View Options" to choose which presentation you would like to view.

(Michael Haggerty: English; Annabel Finkel: Spanish)

En la parte superior de la pantalla, puede seleccionar "Opciones de visualización" para elegir qué presentación desea ver. (Michael Haggerty: Inglés; Annabel Finkel: Español)



At the bottom of your screen you can select the "Interpretation" icon to choose which language you would like to hear the presentation in.

En la parte inferior de la pantalla, puede seleccionar el ícono "Interpretación" para elegir en qué idioma le gustaría escuchar la presentación.

TODAY'S DISCUSSION

- Master Plan Vision + Projects (30 min.)
- Q&A (30 min.)



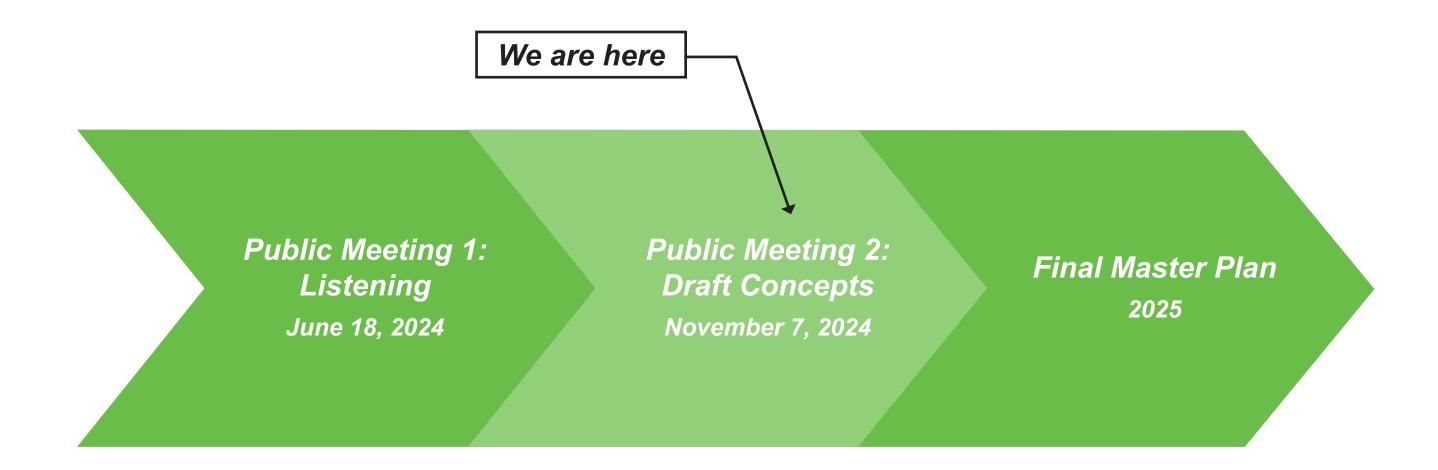
HART ISLAND MASTER PLAN

PROJECT BACKGROUND

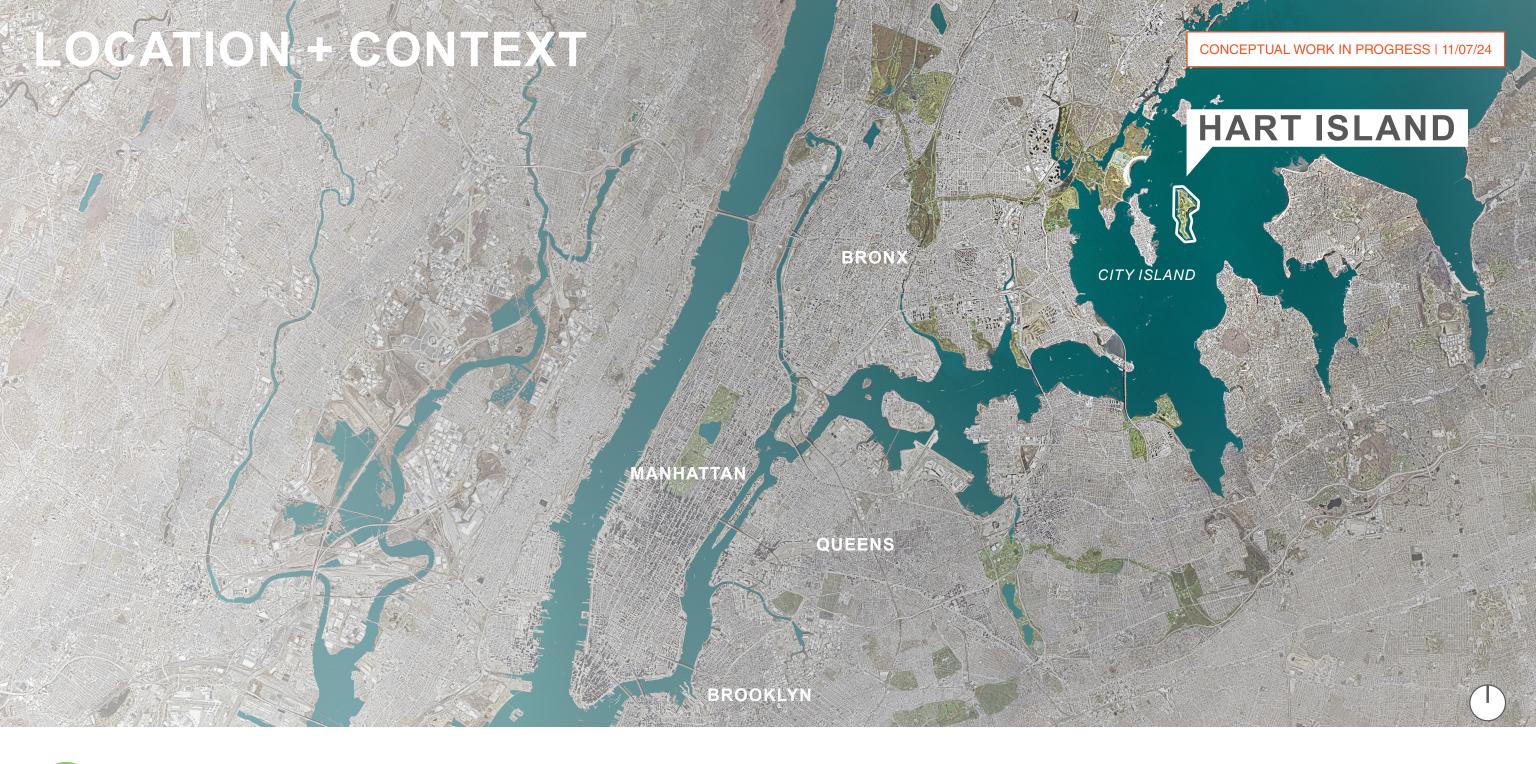
- Local Laws passed in 2019.
- Hart Island is transferred to Parks in 2021.
- Parks has jurisdiction over the island and manages visitors, HRA does island maintenance and burials operations, and DOT operates the ferry from City Island.
- The Master Plan is a vision for the island's future.
- Proposals in the Master Plan are only conceptual, there is currently no funding for implementation.
- Agencies will use this vision to prioritize and advocate for funds to further improve the island.

HART ISLAND MASTER PLAN

SCHEDULE



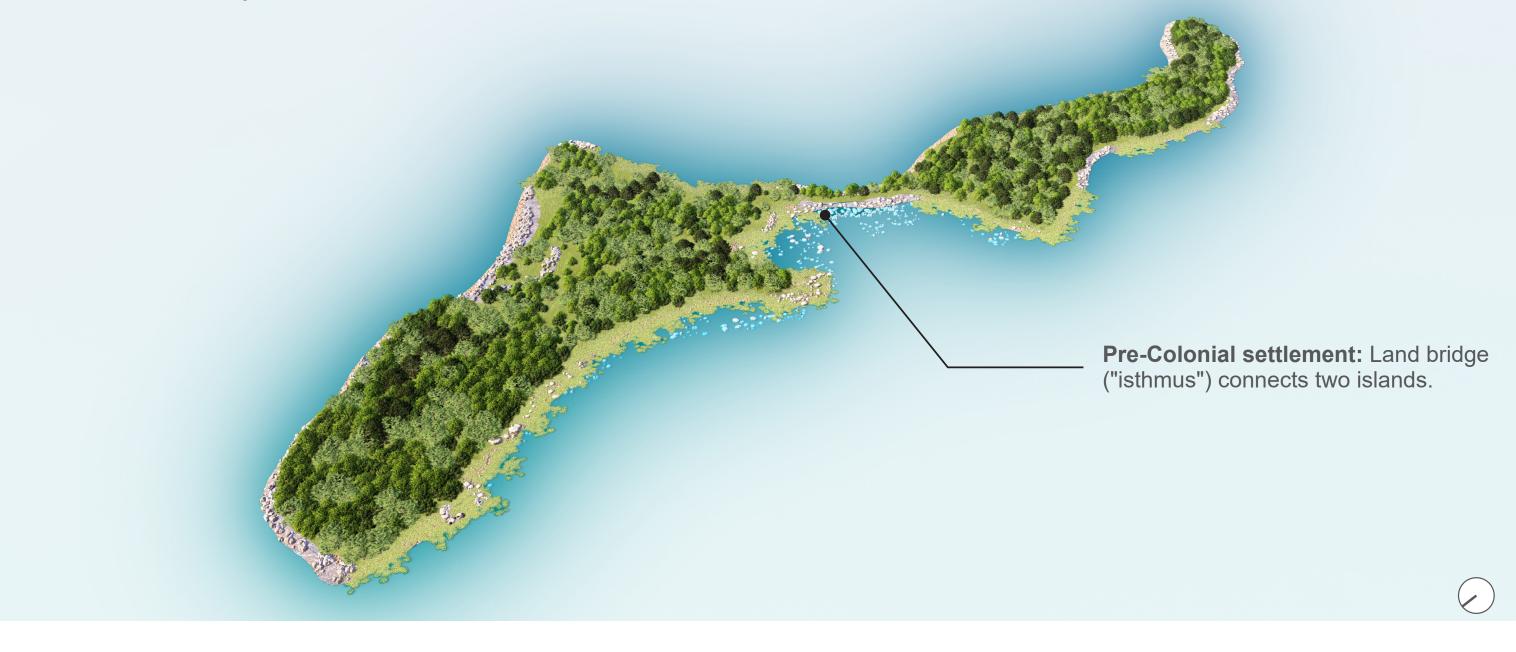




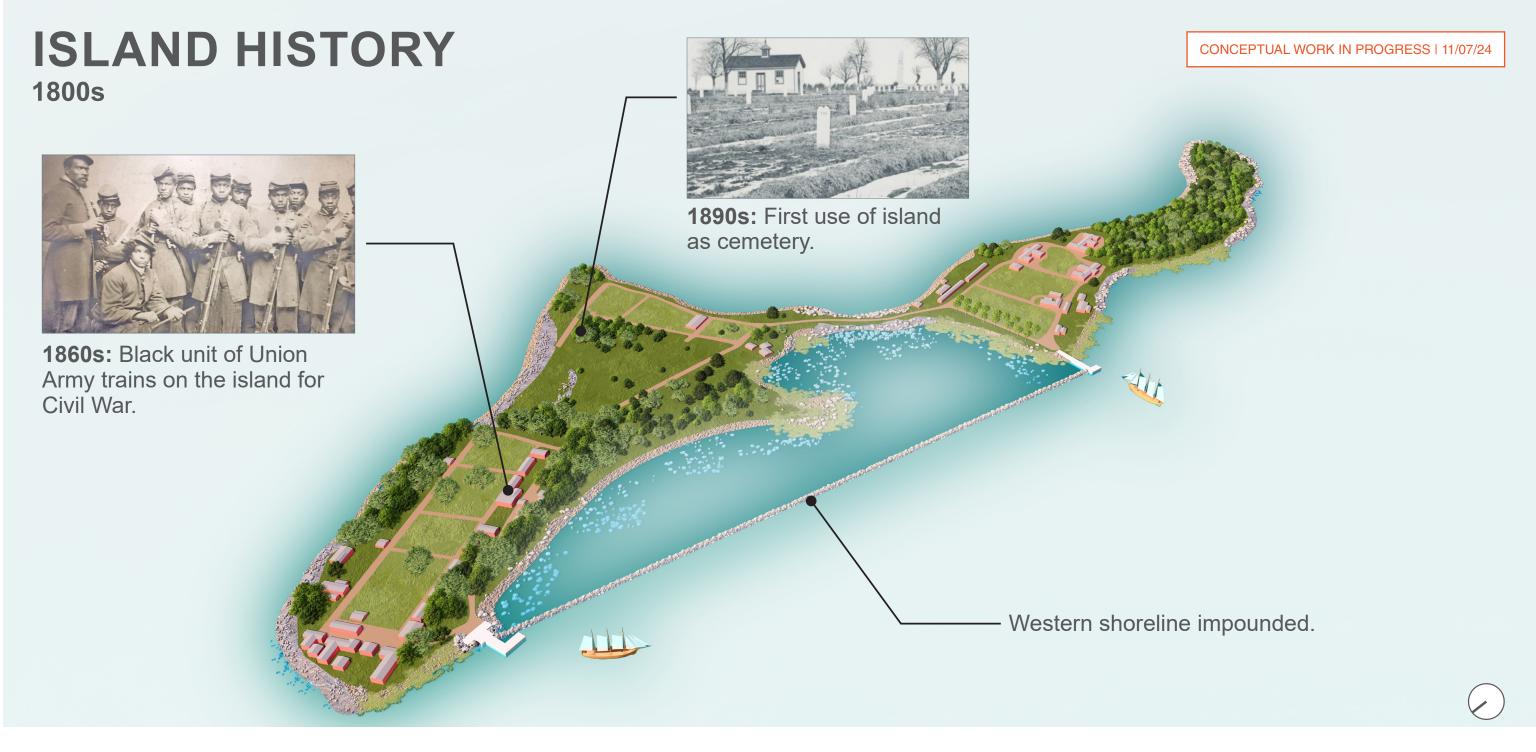


ISLAND HISTORY

PRE-COLONIAL | PRE-1800s









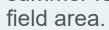
ISLAND HISTORY

CONCEPTUAL WORK IN PROGRESS | 11/07/24

1900s



1970: Phoenix House, a rehabilitation center, hosts summer festivals in central





Early-1980s: Early victims of AIDS epidemic buried at south end of island.



1910s: Institutional uses introduced, including boys reformatory and psychiatric hospital, as other military uses continue.



1950s: Nike missile silos installed on island.



ISLAND HISTORY

TODAY





ISLAND HISTORY TODAY













COMMUNITY ENGAGEMENT

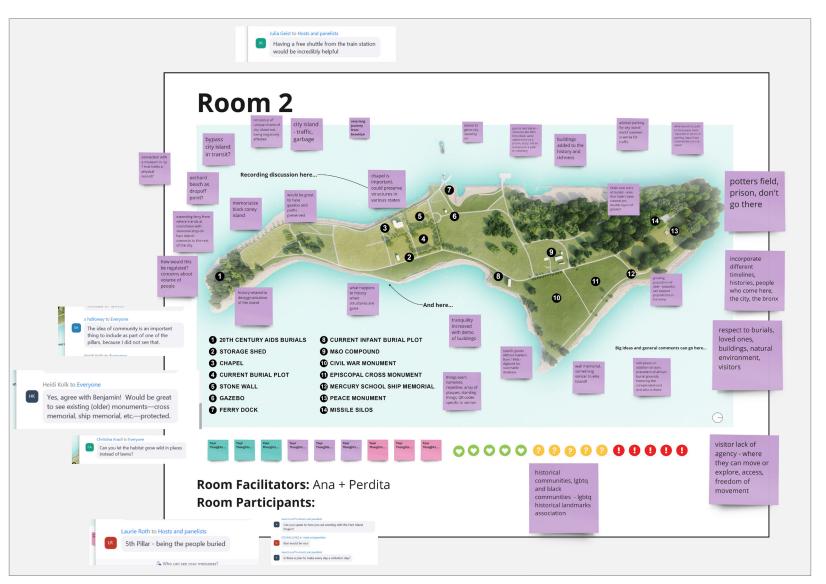
PUBLIC WORKSHOP 1 SUMMARY

2024 Engagement

 NYC Parks hosted a virtual public meeting on June 18, 2024. An online survey was accessible from May 28, 2024 to July 2, 2024.

What the Team Heard

- Attendees expressed the importance of the island as a respectful burial place that should cater to gravesite visitors.
- Attendees expressed a desire for bathrooms, shelters, benches, and shaded areas across the island.
- Beauty of the island offers comforting and inspiring experience.



Sample Miro board from virtual public workshop.



MASTER PLAN VISION

Hart Island is an emotional, quiet, and spiritual place. Visitors come to be close to family members and loved ones, to engage with New York City's history, and to admire the natural beauty of the island.

As New York City's public cemetery, Hart Island provides the essential service of dignified burials for those most in need.

Master Plan Goals

- Create a dignified, safe, and accessible experience for island visitors.
- Maximize the life cycle of Hart Island as New York City's public cemetery.
- Enhance island ecological systems and adapt for climate change.



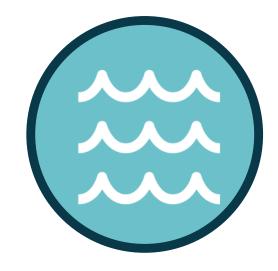


MASTER PLAN PILLARS





- Improve infrastructure and amenities for visitors.
- · Legible and dignified site narrative.
- Universal accessibility.



RESILIENCE

- Adaptive landscapes for sea level rise.
- Flood resilient facilities.
- Thermal comfort.



ECOLOGY

- Habitat restoration and management.
- Stabilized shorelines.



OPERATIONS

- Coordinated visitor and burial operations.
- Maximize capacity of cemetery.

PROGRAMMING ASSUMPTIONS

- Operations plan aims to maximize life cycle of public cemetery use.
- Visitation to the island will continue to be scheduled in advance through gravesite visits and special tours.
- NYC Parks has no recreational use plans for the island.
- Proposed visitor amenities consider that visitors are typically only on the island for two to three hours.
- In the long-term, adaptation to sea level rise will be needed.



PROPOSED MASTER PLAN PROJECTS

CONCEPTUAL WORK IN PROGRESS | 11/07/24

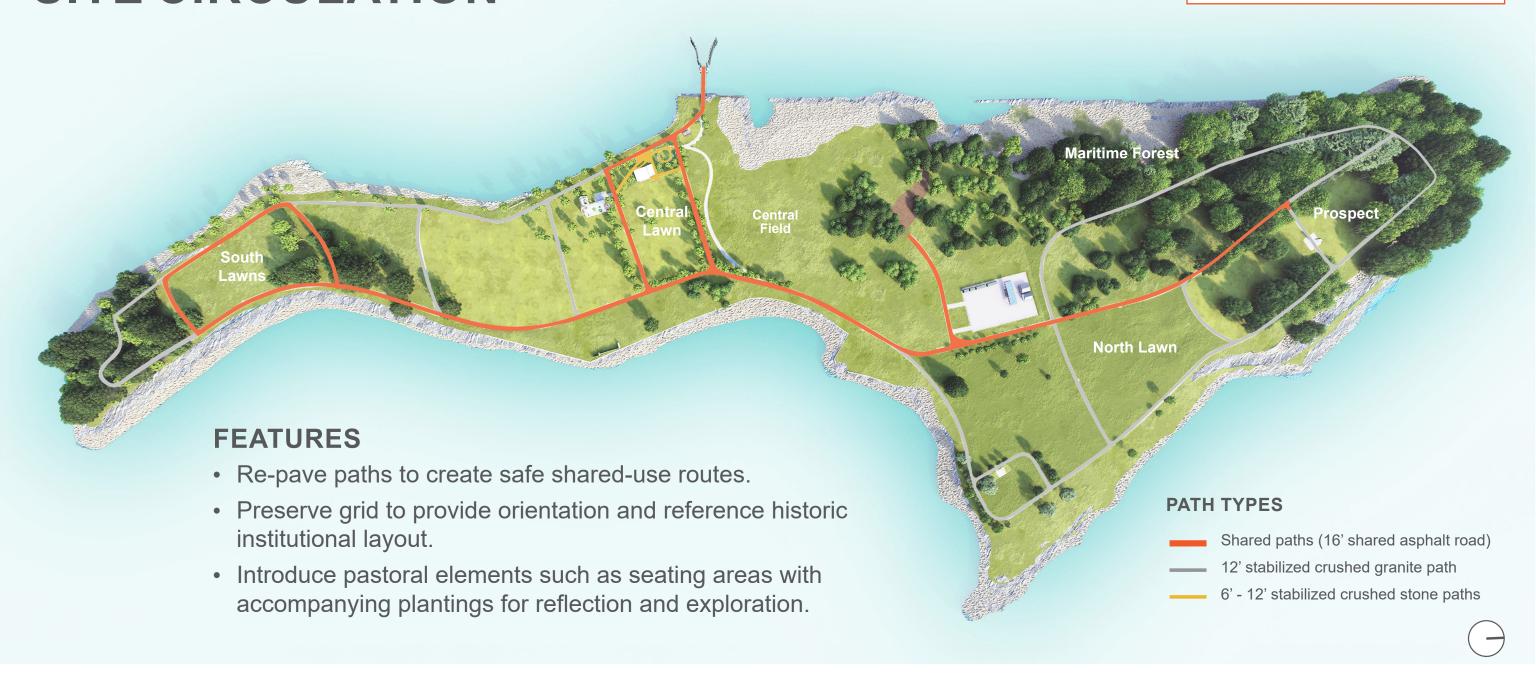




SITE PROGRAMMING













REMEMBRANCE WALK



REMEMBRANCE WALK FEATURES



Lawns

· Contemplative spaces; seating areas.

Walks + Seating Areas

 Benches along the circulation path and in reflective spaces with views of Long Island Sound; movable seating and tables.

Welcome Center

- · Historically contextual, ADA accessible, flood resilient.
- 3 bathrooms, meeting room, staff office, first aid station.

Sanctuary

 Adaptive reuse of chapel; location for approved new monuments and memorial; reinterpretation of salvaged architectural items.













LANDSCAPE MANAGEMENT



Forest Management

- Invasive plant removals and underbrush clearing to reestablish natural succession.
- Health removals of trees.
- Understory establishment.



Allée Pruning + Planting

- Address health of trees in allée.
- Preserve existing trees in allée.
- Selective tree additions to infill allée.



Screening

- Thicket planting to screen burial and maintenance and operation areas.
- On northeast area of island, screening to discourage walking close to steep embankment.



Meadow Edge Treatments

 Selectively located meadow drifts to define path edges.

HISTORIC FEATURES







HISTORIC FEATURES



Ruins Treatments

- Stabilize and remove fencing.
- Complement with rustic plantings; create semi-wild / overgrown setting while keeping structure legible.
- · Seating.



Civic Features Treatments

- Stabilize and / or preserve in distressed condition or restore.
- Incorporate into site circulation; create semi-formal setting with stabilized crushed stone and seating.



Interpretive Signage

 Provide interpretive materials (i.e. maps for Urban Park Rangers) or signage / markers.







OPERATIONS + RESILIENCE CONSIDERATIONS

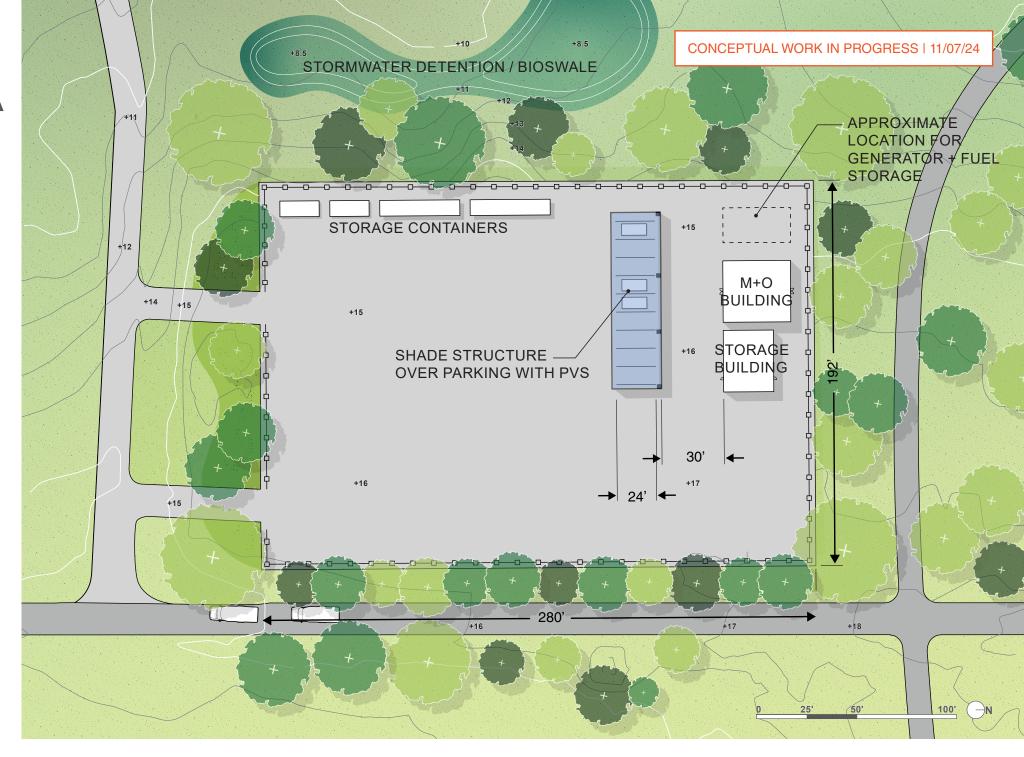
- Public cemetery operations.
- Maintenance + operations facilities.
- Resilient, off-grid utilities.
- Sea-level rise.



MAINTENANCE + OPERATIONS AREA



- An updated maintenance and operations area will help to improve island operations and will rely on off-grid energy.
- Wind turbines, solar panels, and generators will be installed to provide power to the island.





SHORELINE STABILIZATION

STRUCTURES

Existing Sea Walls

- Repair as needed; seawalls overall in good to fair condition.
- If repaired, increasing the top of wall elevation may provide tidal flooding protection.

Stone Wall / Natural Revetment

 Reconstruct with an engineered revetment slope to resist environmental loading from wind and waves.





SHORELINE STABILIZATION

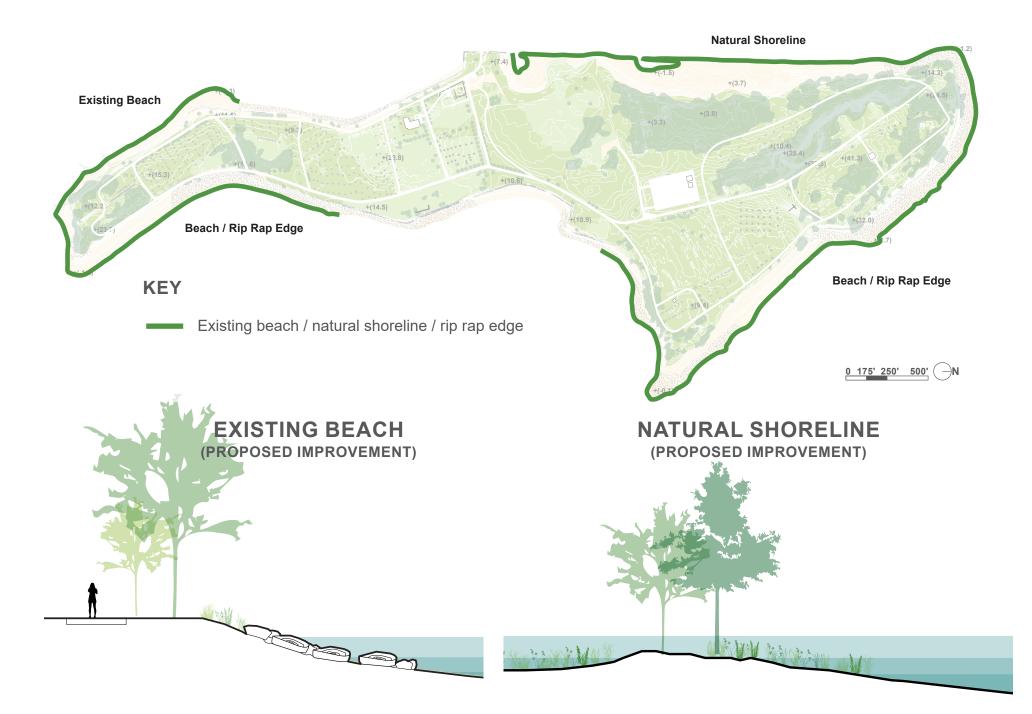
NATURAL SHORELINE

Existing Beach

 Install ECOoncrete modules to create tidal habitat.

Natural Shoreline

 Aquatic plantings could be placed along the current intertidal zone to establish wetland.





SUMMARY







Master Plan Study Start February, 2024 Public Meeting 1: Listening June 18, 2024 Public Meeting 2: Draft Concepts November 7, 2024

Final Master Plan 2025

Master Plan
Projects
Considered
for Capital Funding
2025+

NEXT STEPS

- Meeting attendees will be added to the project's email list.
- Contact: Hart.Island@parks.nyc.gov | 212-360-3428
- For more information about visiting Hart Island, visit:

https://www.nyc.gov/site/hartisland/index.page

