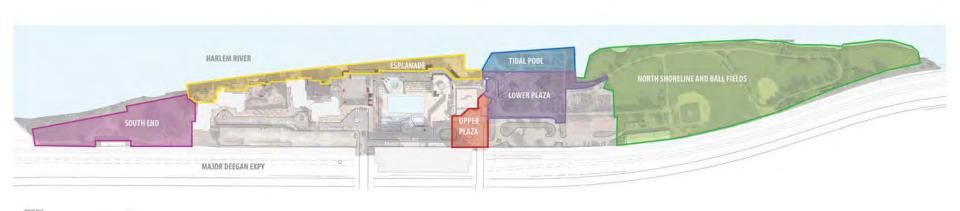
Roberto Clemente State Park Revitalization Plan





Public Information Meeting June 19, 2014

Meeting Agenda

- Park Overview
- State Parks Goals & Priorities
- Overview of the Plans
- Break Session –Viewing of Plans
- Public Comment
- Next Steps

Park Overview - History





- 1973 Opened as Harlem River Park
- 1974 Renamed Roberto Clemente State Park
- 2006 Public Meeting to discuss Park Masterplan
- 2008 Rehabilitation of the aquatics facility and basketball courts, building of green roof for gym
- 2013 Opening of new playground
- 2014 Rehabilitation of baseball field, building heating

Park Overview - Facilities

- 1 million+ visitors per year
- 25-acre, ³/₄ mile long waterfront park along Harlem River
- Facilities include
 - Multi-purpose recreation building
 - Olympic-size pool complex with water play areas
 - Ball fields with night lighting
 - Basketball courts
 - Picnic areas
 - Playground
 - Waterfront esplanade



OPRHP Goals & Priorities

- Keep state parks and historic sites open, safe, affordable, and accessible.
- Increase, deepen, and improve the visitor experience.
- Fix aging infrastructure; convert and transform the Park System with aesthetically compelling, energy and operationally efficient, and "built to last" facilities.

OPRHP Goals: Plan for Park

- Build an understanding of the issues
- Revitalize the Park in a thoughtful manner
- Better meet the needs of the Park's patrons



Waterfront Overview

- 3,700 linear feet (0.7 miles) of waterfront
 - 2,000 linear feet of bulkhead
 - 1,700 linear feet of rip rap/revetment
- However, Park is not oriented toward the water
- Trees and fences block view of water in many places



Superstorm Sandy

- 3 feet of water throughout Park
- 13" of water inside the building
- Damage to bulkhead and electrical infrastructure
- Erosion of northern shoreline of Park



Superstorm Sandy





Upper Plaza - Aerial



Upper Plaza



- Absence of entry presence
- Lack of park aesthetic / identity / character
- Predominance of hard landscaping elements
- Structural Issues below

Upper Plaza

Transitions









Upper Plaza

Structural damage









Upper Plaza - Site Plan



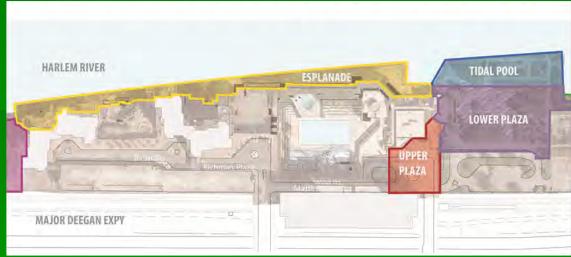






BULKHEAD Esplanade Tidal Pool Lower Plaza

Bulkhead Rehabilitation



Goals

- Protect adjacent uses Park, housing, school, and Metro-North lines
- Provide flood protection and storm resilience
- Improve Park's connection to water
- Enhance programming in spaces adjacent to waterfront
- Create environmental education opportunities
- Allow bikes

Esplanade - Existing

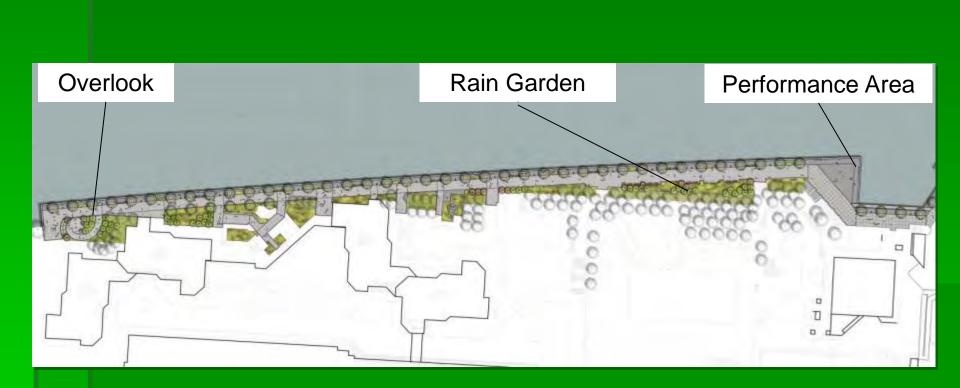








Esplanade - Proposed



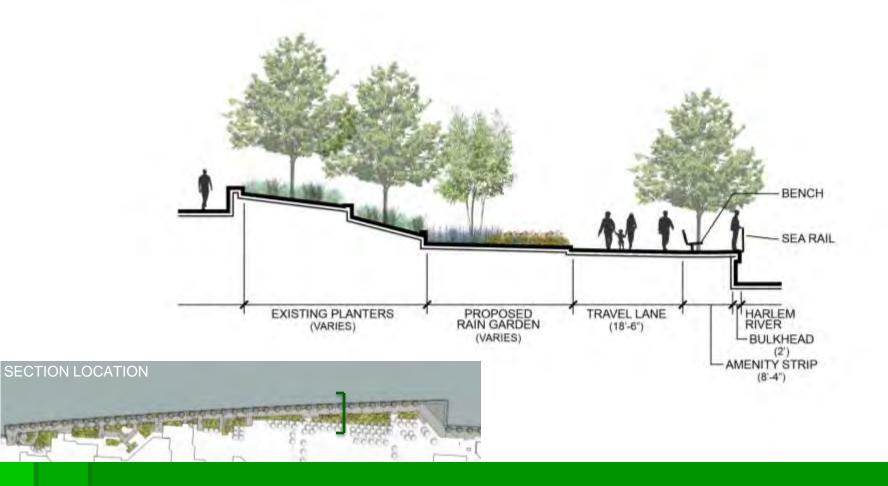
Esplanade Existing Conditions- Near Rain Garden





Esplanade Near Rain Garden

Esplanade Rain Garden Section



Esplanade

Existing Conditions – Overlook Area

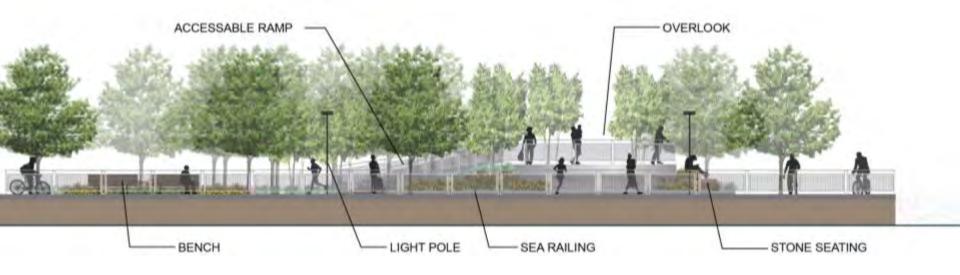


Esplanade

Overlook



Esplanade Overlook





Existing – Performance Area





Existing – Future Performance Area





Esplanade Future Performance Area





Lower Plaza - Existing



Lower Plaza - Existing

Oversized and underutilized plaza with 600 linear feet of waterfront



Lower Plaza



BBQ Areas of Lower Plaza



Waterfront Next to Lower Plaza



Waterfront Next to Lower Plaza 33

Lower Plaza - Existing

- Too much asphalt
- Very underutilized aside from BBQ areas it is often empty
- Central plaza is too big for performances held at the park
- Not much to do in most of the plaza when there is no performance
- No connection to the river





Lower Plaza - Proposed

- Activate the Lower Plaza with better mix of activities
- Incorporate an "Intertidal Area" into the area adjacent to the River
- Rehabilitate and expand very successful existing barbeque areas
- Create enhanced performance space
- Continue bike path through the Plaza in a safe manner
- Reduce impervious surfaces
- Capture stormwater for use in the Intertidal Area
- Preserve views from the Upper Plaza to the Intertidal Area and Harlem River

Lower Plaza - Proposed



Lower Plaza - Proposed



Intertidal Area - Proposed



PATRON EXPERIENCE

- Invite Harlem River into Park in a safe and controlled manner
- Create habitat for marine and terrestrial species
- Establish a different experience within the Lower Plaza
- Experience area on elevated and getdown platforms
- Provide environmental educational opportunities

Intertidal Area - Proposed



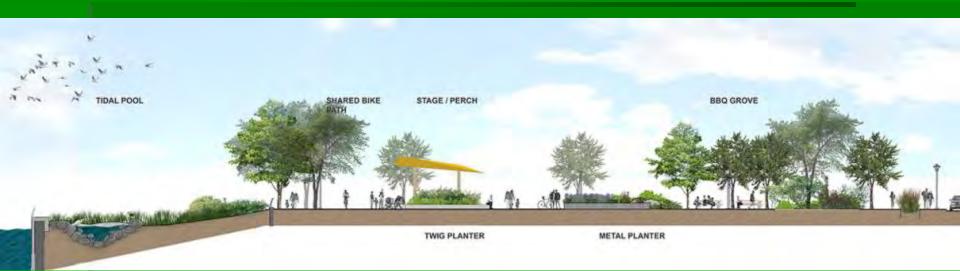
GREEN SHORELINE INFRASTRUCTURE

- Flood protection for the Park
- Storm resiliency
- Stormwater capture from Lower Plaza is used to flush the Intertidal Area

Lower Plaza/Intertidal Area



Lower Plaza/Intertidal Area Section – West/East



Lower Plaza & Tidal Pool

Bird's Eye View



North Shoreline & Ball Fields

Shoreline & Fields - Existing



Shoreline







Picnic Area



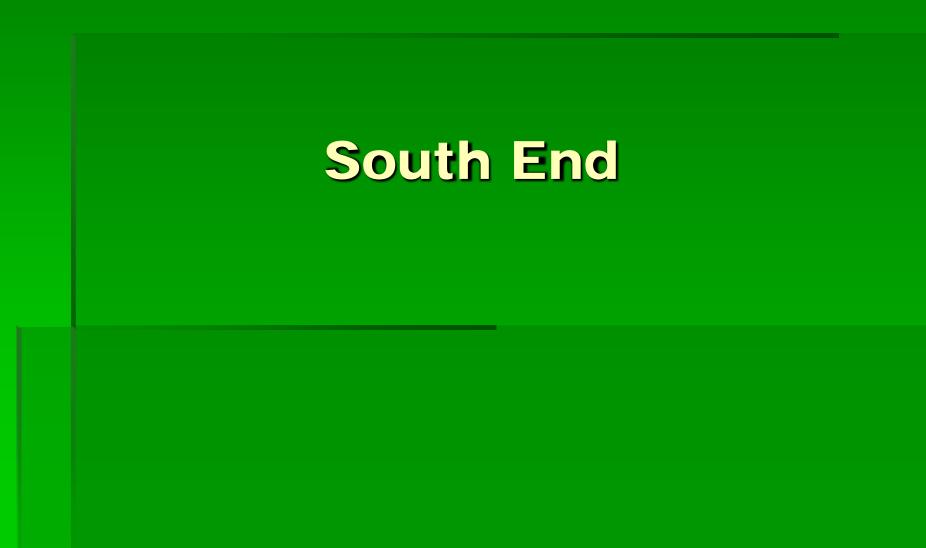


Shoreline & Fields-Proposed



Stabilize shoreline

- Open up the views to the river
- Maximize area for athletic fields and programming
- Create quality passive spaces for patrons
- Continue shared waterfront path north



South End - Existing



South End lawn



Bridge Park (under construction)

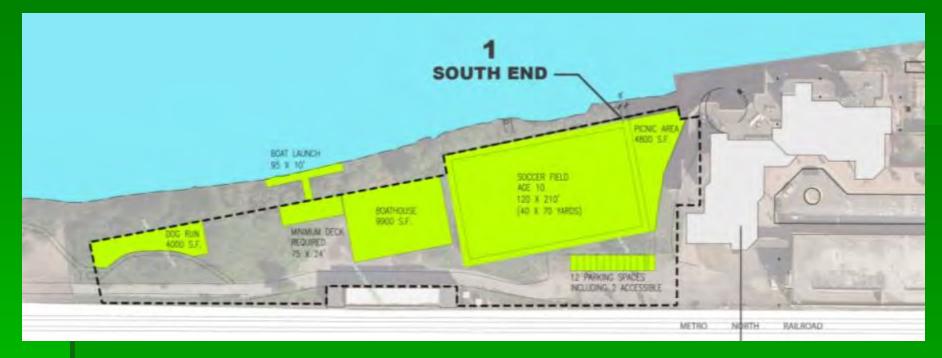


South End looking from Bridge Park



South End shoreline

South End – Initial Ideas



- Create new activity boat house, bike park, etc.
- Relocate soccer program
- Accommodate dog owners
- Improve landscaping

Project Timelines

Project Timelines (estimated)

Upper Plaza

- Construction: Fall 2014 Summer 2015
- Bulkhead/Esplanade/Intertidal Area
 - Construction: Winter 2014 Winter 2016
- Lower Plaza
 - Construction: 2015
- North Shoreline
 - Construction: 2015

South End

Construction: TBD

Public Comment

Public Input

- ALL ideas / suggestions are welcome
- Questions to help define or understand input are OK
- Written statements will be accepted

Public Input

- Listen to understand
- Respect each others' viewpoints
- Be fair with time
- Be concise
- Minimize "side bar" conversations

Public Input: Timeline

- Comments Due –July 3, 2014
- Meeting Summary July 25, 2014

Thank You!

Written Comments to: RobertoClemente.Plan@parks.ny.gov Elisabeth Draper, Park Planner NYS OPRHP Planning Bureau 625 Broadway Albany, NY 12238 Due by: Thursday, July 3, 2014 For more information: www.nysparks.com

