



Agenda

- Introduction
 - Project Boundaries
 - Lead Project Sponsors
 - Project Description and Overview
 - BOA Boundary
 - Planning Process
- Coordinated Planning Efforts
- Public Participation
 - Outreach and Community Engagement
 - Community Goals and Priorities
- Analysis of Existing Conditions
- Findings and Recommendations
 - Discussion







West Brighton BOA Study Area Boundaries







West Brighton BOA Subarea Boundaries







Lead Project Sponsors

- West Brighton Community Local Development Corporation (WBCLDC)
 - West Brighton based non-profit organization that empowers low- and moderateincome entrepreneurs and small business owners through a combination of business assistance
- New York State Department of State Brownfield Opportunity Area grant:
 - Engage in community-based planning efforts to identify neighborhood revitalization strategies and to redevelop potential brownfield sites.
- WBCLDC has chosen the New York City Department of City Planning as the lead consultant on the West Brighton BOA grant.







Brownfield Opportunity Area Program

- The New York State Department of State BOA program is intended to facilitate:
 - Addressing the range of problems posed by the concentration of multiple brownfield sites
 - Building consensus on the future uses for the area with an emphasis on strategic brownfield sites
 - Establishing sustainable development goals and objectives
 - Establishing the multi-agency and private-sector partnerships necessary to leverage assistance and investments to revitalize neighborhoods and communities
 - Addressing environmental justice concerns







Planning Process

- Coordinated Planning Efforts
- Public Participation Plan
- Existing Conditions Analysis
- Strategic Sites
- Recommendations





Planning Process

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- Existing Conditions Analysis
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- Recommendations







Coordinated Planning Efforts

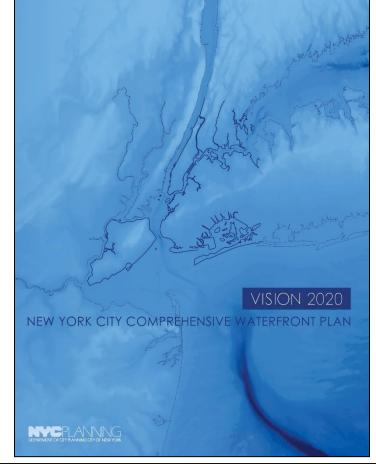






Comprehensive Waterfront Plan: Vision 2020

- Objectives for the New Brighton, Snug Harbor, and North Shore waterfront:
 - Strengthen east-west multi-modal transportation connections, including a relocation of parts of the North Shore RR ROW
 - Facilitate maritime expansion
 - Create new and improve existing public access points at the waterfront
 - Determine necessary maritime infrastructure repairs and expansions









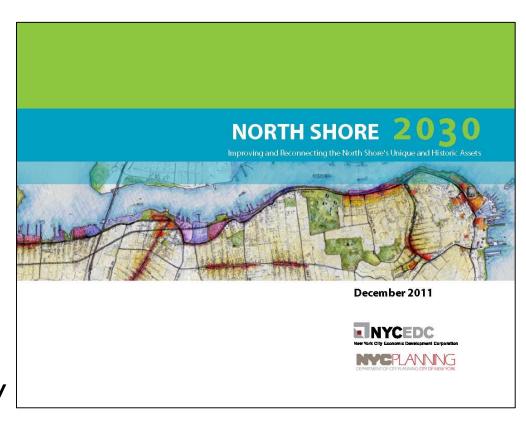
North Shore 2030

Strategies

- Create quality jobs and workplaces
- Reconnect people with the working waterfront
- Support and create neighborhood centers
- Improve connections and mobility

Assets

- Kill Van Kull Waterfront
- Neighborhood Centers
- Historic Street Grid
- Former North Shore Railroad Right-of-Way



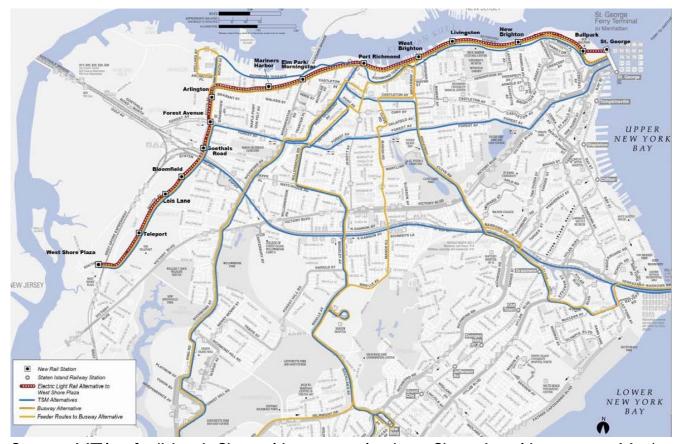






North Shore Transportation Studies

- MTA/NYCT Alternatives Analysis:
 - Recommends BRT (Bus Rapid Transit) for the former rail road right-of-way.
- The analysis proposes three BRT stations in the BOA:
 - West Brighton Station
 - Livingston Station
 - New Brighton Station



Source: MTA.info (North Shore Alternative Analysis: Short List Alternatives Map)







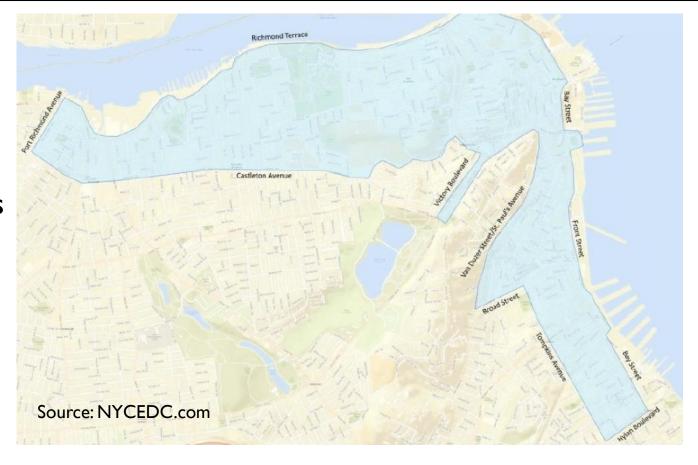
North Shore Transportation Improvement Strategy

• Initiative to:

- Understand how residents and visitors use different transportation modes
- Identify existing challenges and anticipate projected conditions associated with the nearby development projects

• Goals:

 Develop short-term, mid-term and long-term recommendations to address these challenges













Community Goals and Vision

- Create quality jobs and workplaces
- Reconnect people with the working waterfront
- Support and create neighborhood centers
- Improve connections and mobility
- Address environmental challenges









Public Participation Plan

- Our multi-pronged public participation strategy includes:
 - The BOA Steering Committee
 - Public meetings
 - Pop-up visioning workshops
 - Outreach to Stakeholder groups
 - Interagency transportation workshops
- Conduct focused outreach for the three subareas within the BOA— West Brighton, New Brighton, and Jersey.



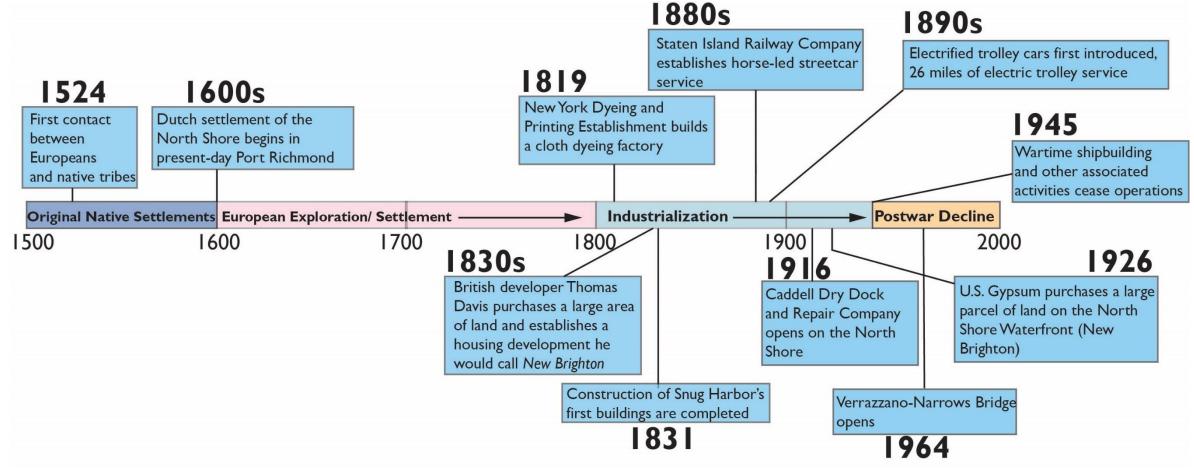








Historical Background





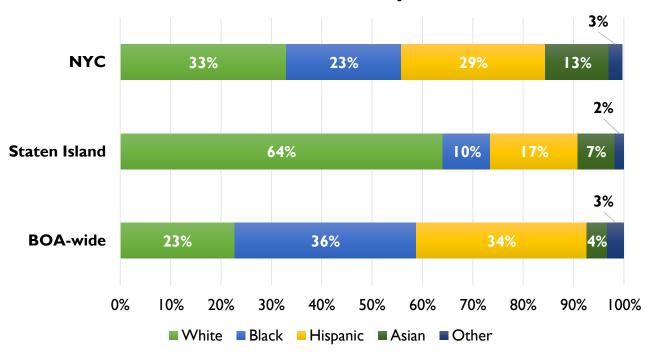


Demographics

Population Change 2000 to 2010

	2000	2010	Total Change	% Change
BOA- wide	24,974	25,995	1,021	+3.90%
Staten Island	443,728	468,730	25,002	+5.60%
NYC	8,008,278	8,175,133	166,855	+2.10%

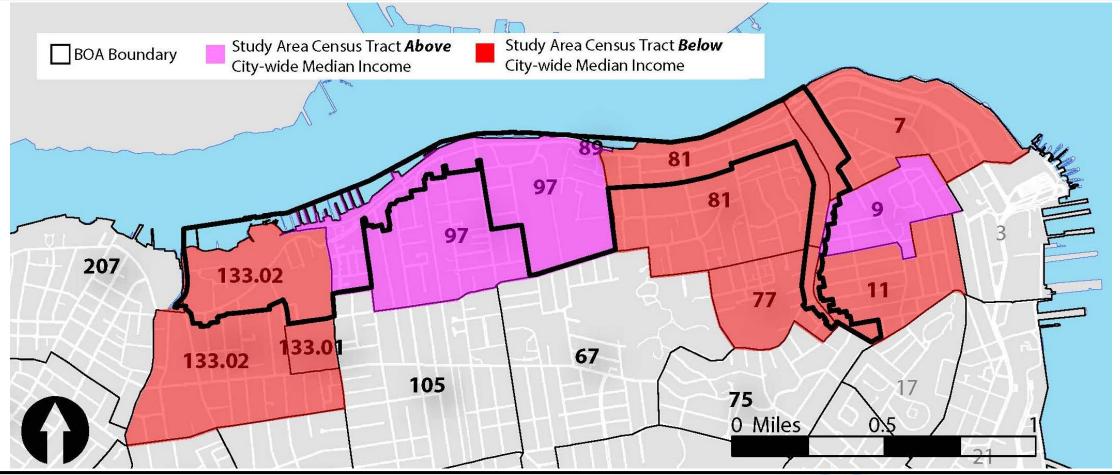
Race/Ethnicity







Socioeconomic Characteristics







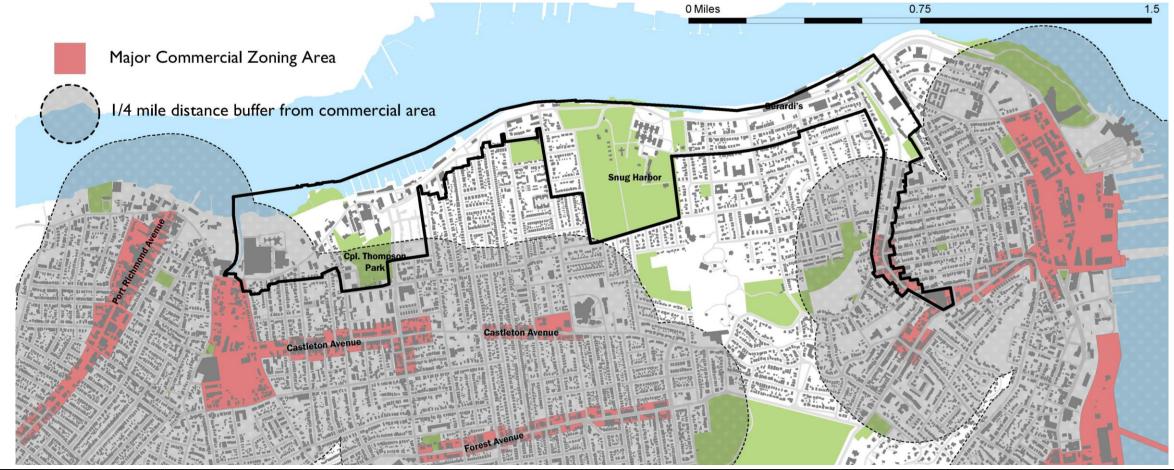
Existing Land Use by Square Footage







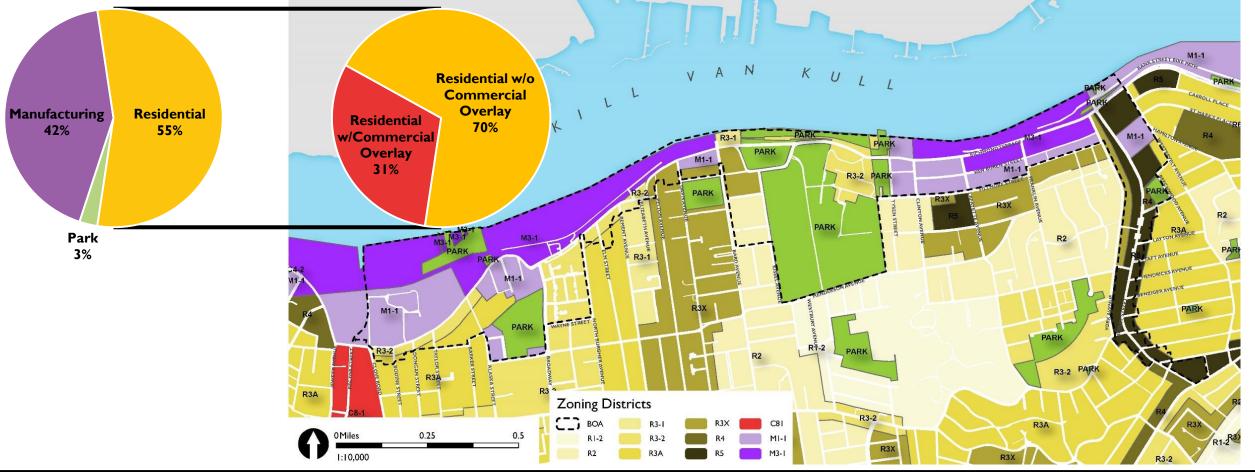
Proximity to Commercial Services







Existing Zoning Districts







Zoning Issues



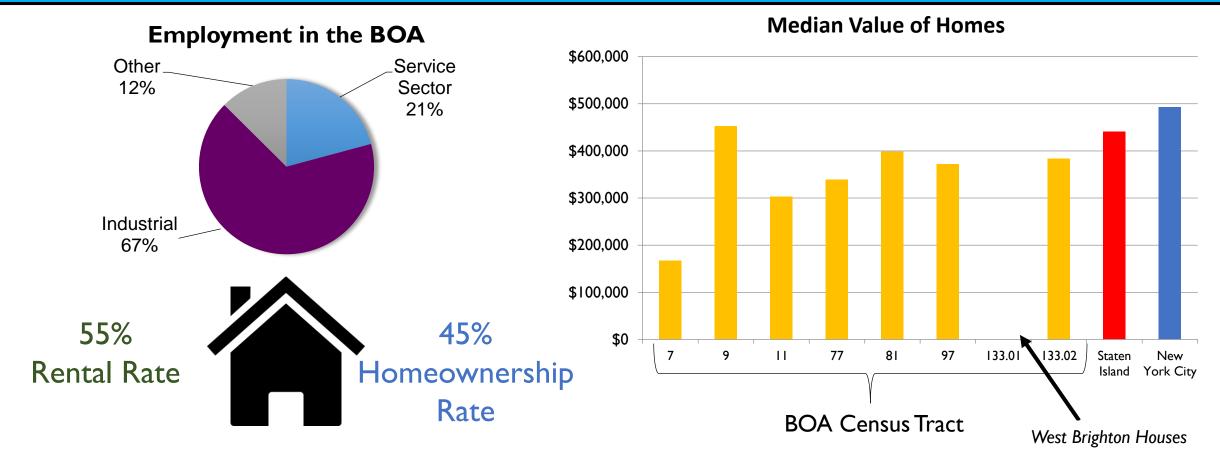








Economic and Market Trends Analysis: Employment



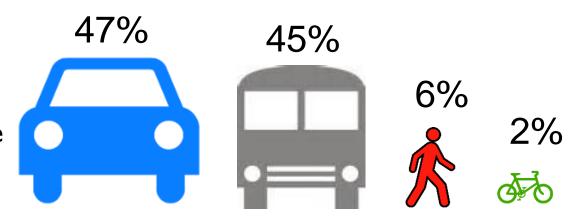




Transportation

- Public Transit:
 - The BOA is served by 5 bus routes
- Bicycle Network:
 - Bike lanes along Richmond Terrace in New Brighton Bicycle
 - Shared lane on Clove Road from Richmond Terrace to Forest Avenue
 - Very few bicycle paths to upland neighborhoods
- Pedestrian Facilities:
 - Some stretches of Richmond Terrace lack sidewalks or have very narrow sidewalks

Commuting Patterns



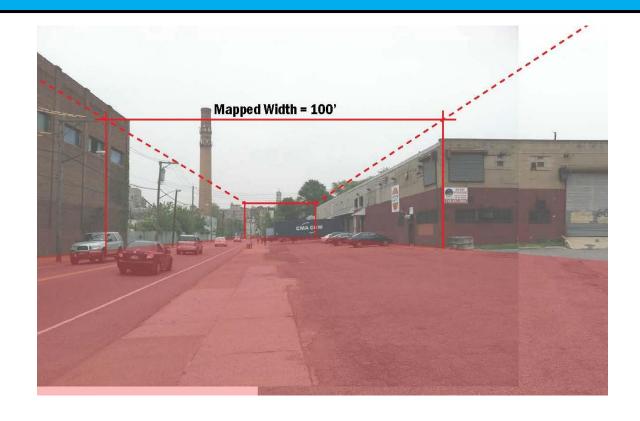






Roadways

- Richmond Terrace
 - The primary east-west road in the BOA
 - One travel lane in each direction serving industrial, residential, bus, and commercial traffic
 - Parallels the shoreline, resulting in dangerous curves
 - Portions are mapped at a width of 100 feet, but built to approximately 60 feet in most areas







North Shore Right-of-Way

- North Shore Railway
 - Opened in 1886
 - Provided connection to New Jersey and other railroad networks in the U.S.
 - Closed to passenger service in 1953
 - Closed to freight service in 1989
- MTA's North Shore Alternative Analysis
 - Analysis completed in 2012







Flood Zones and Hurricane Sandy







Brownfield, Vacant, and Underutilized Sites

- 383 Soft Sites
- 122 Vacant Sites
- Criteria for identifying potential brownfield sites:
 - Historical land uses
 - Existing land uses
 - New York City Environmental (E) Designations
 - New York State Open Petroleum Spill Location
 - New York State Petroleum Bulk Storage Site
 - New York State Chemical Bulk Storage Site







Brownfield, Vacant, and Underutilized Sites











Strategic Site Selection

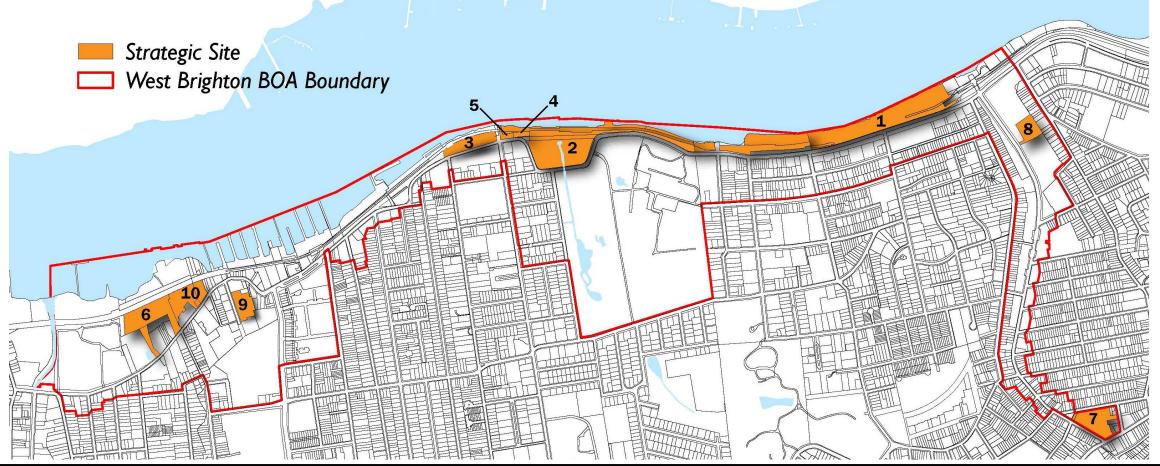
- Strategic sites whose redevelopment can help support or revitalize the surrounding neighborhood
- Selection criteria:
 - Location
 - Size
 - Capacity for redevelopment
 - Owner willingness and participation in the BOA
 - Community support
 - Potential to spur additional development
 - Potential to improve quality of life or to site new public amenities







Strategic Sites







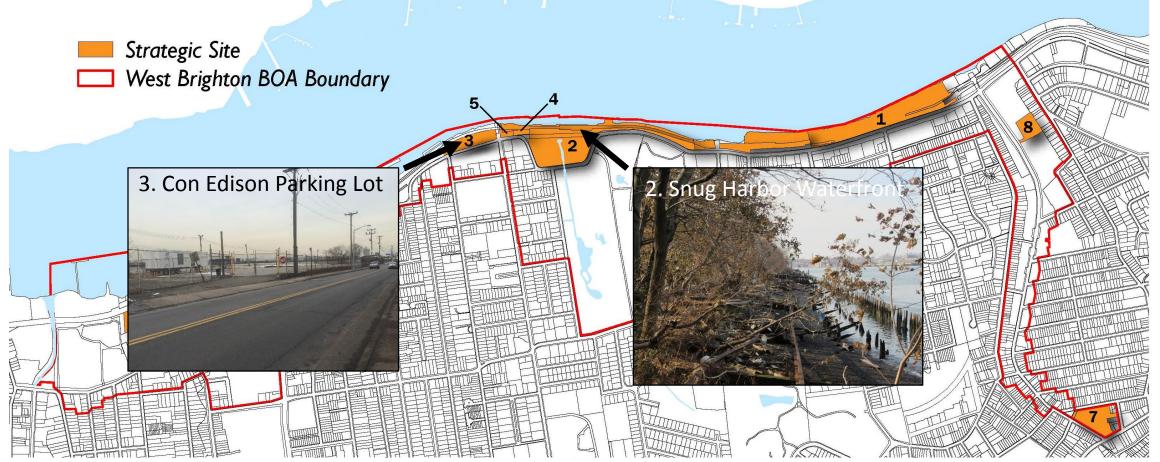
Strategic Sites







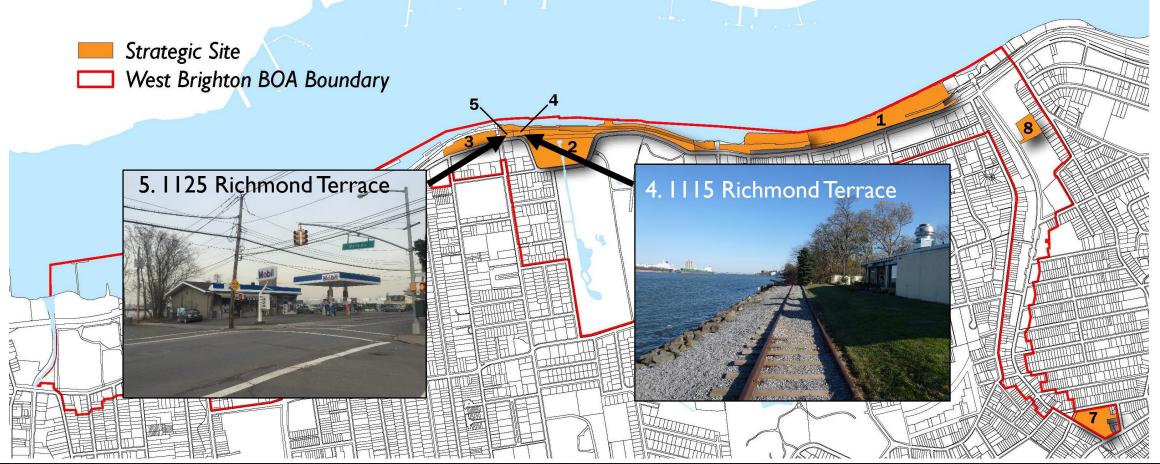
Strategic Sites







Strategic Sites







Strategic Sites







Findings

- Potential to improve transportation infrastructure at Strategic Sites
 - Coordination between city agencies and property owners
- Existing manufacturing along waterfront:
 - Preserves the area's maritime industry
 - Creates barriers between the neighborhood and the waterfront
- Redevelopment potential of brownfield sites
 - Revitalize neighborhood centers
 - Create new amenities in the BOA
- The BOA's location along the Kill Van Kull is an asset, but also creates environmental concerns, such as flooding and stormwater runoff













Community Vision

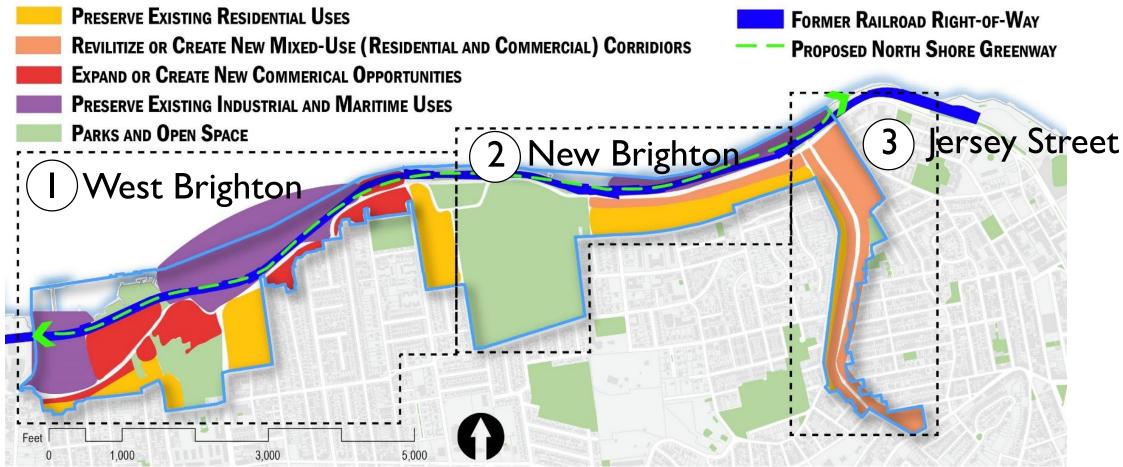
- West Brighton:
 - A Model of Jobs and Open Space for Staten Island
- New Brighton:
 - A New Neighborhood Destination Linking St. George and Snug Harbor
- Jersey Street:
 - A Revitalized Retail Corridor Serving and Connecting Diverse Communities







West Brighton BOA: Area-wide Goals and Strategies

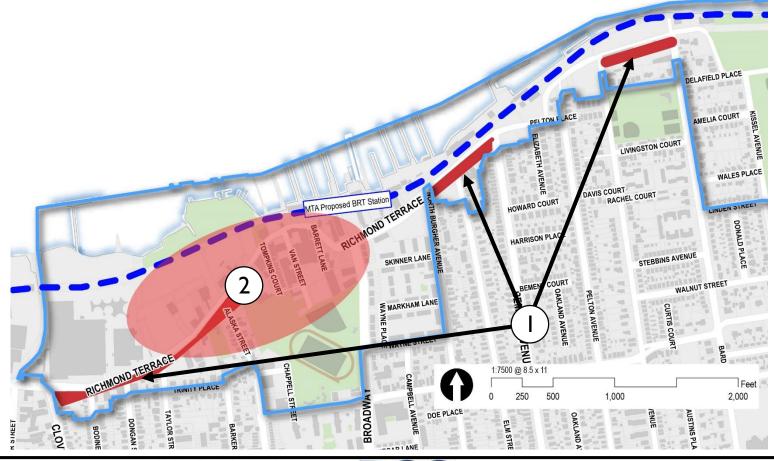






West Brighton: A Model of Jobs and Open Space for Staten Island Support and Create Neighborhood Centers

- Apply FRESH incentives to existing commercial area
- Explore a potential rezoning to encourage new commercial



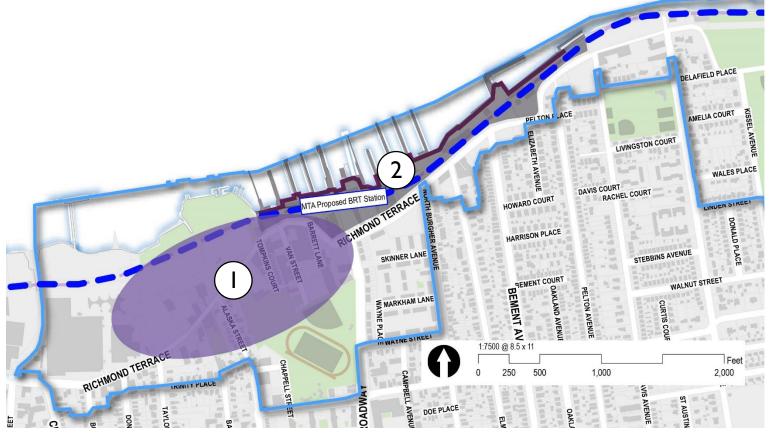






West Brighton: A Model of Jobs and Open Space for Staten Island Create Quality Jobs and Workplaces

- I) Expand commercial uses near proposed BRT station to support community and industrial businesses
- 2) Advance strategies of DCP's Resilient Industries study to reduce flood hazards for businesses and encourage shoreline improvements



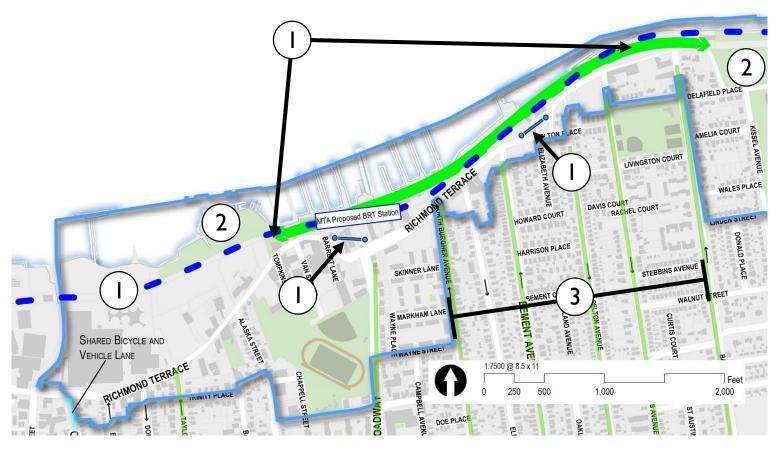






West Brighton: A Model of Jobs and Open Space for Staten Island Improve Connections and Mobility

- Initiate Richmond Terrace Corridor Study:
 - Potential opportunity straighten hazardous curves along Richmond Terrace
 - Realign ROW to have proposed BRT station be adjacent to Richmond Terrace
 - Explore proposed North Shore Greenway
- 2) Improve wayfinding to area destinations
- Bicycle and pedestrian infrastructure improvements to upland neighborhoods



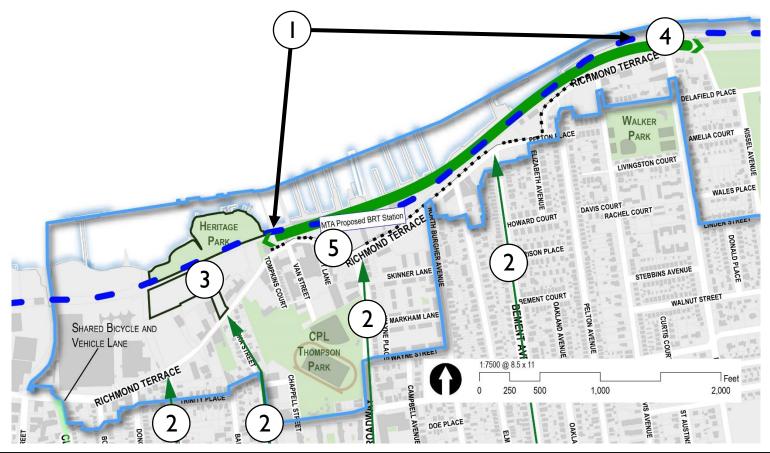






West Brighton: A Model of Jobs and Open Space for Staten Island Improve Access to Waterfront, Parks, and Open Spaces

- Advance North Shore Greenway
- 2) Improve upland pedestrian and bicycle connections
- 3) Explore expansion of Heritage Park with publicly-owned property
- 4) Investigate opportunity for DOT Plaza Program
- 5) Explore potential transparent fencing at street ends



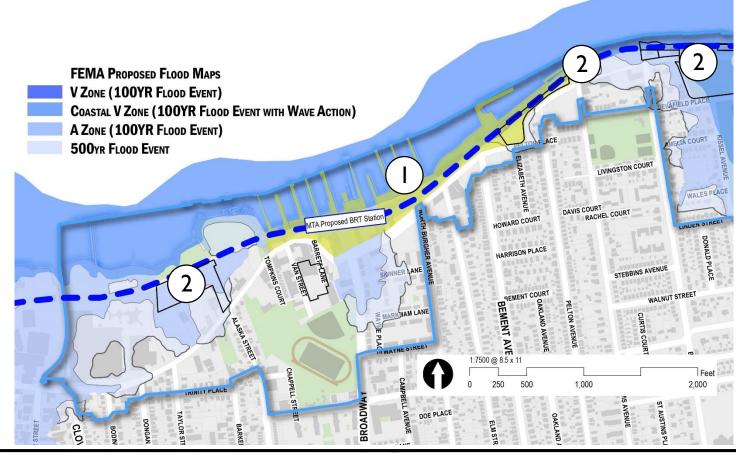






West Brighton: A Model of Jobs and Open Space for Staten Island Address Environmental Concerns

- Advance DCP's Resilient Industries study
- 2) Assist with Environmental Site Assessments on Strategic Sites









Snug Harbor: Address Environmental Concerns

I) Advance the expansion of the Bluebelt program to Snug Harbor



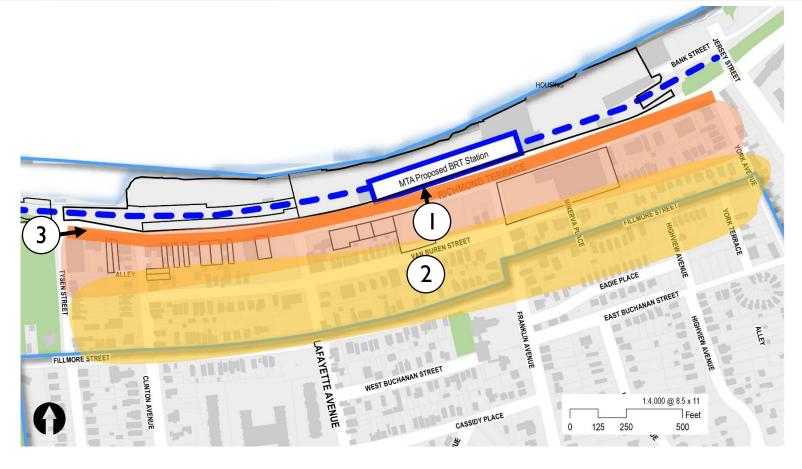






New Brighton: A New Neighborhood Destination Linking St. George and Snug Harbor Support and Create Neighborhood Centers

- I) Explore rezoning proposal for mixed-use development around proposed BRT station with market-rate and affordable housing
- 2) Craft contextual rezoning proposal to align zoning with existing low-density residential
- 3) Advance street improvements to support retail and shoppers



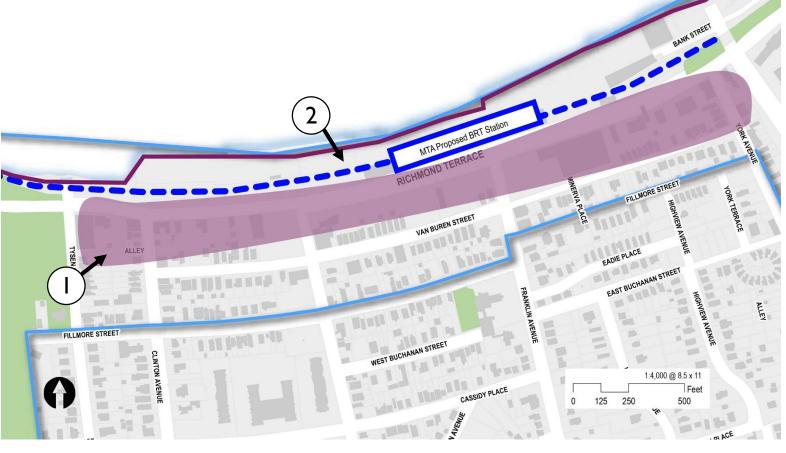






New Brighton: A New Neighborhood Destination Linking St. George and Snug Harbor Create Quality Jobs and Workplaces

- Explore rezoning proposal to facilitate new commercial development
- 2) Relocate ROW from private property



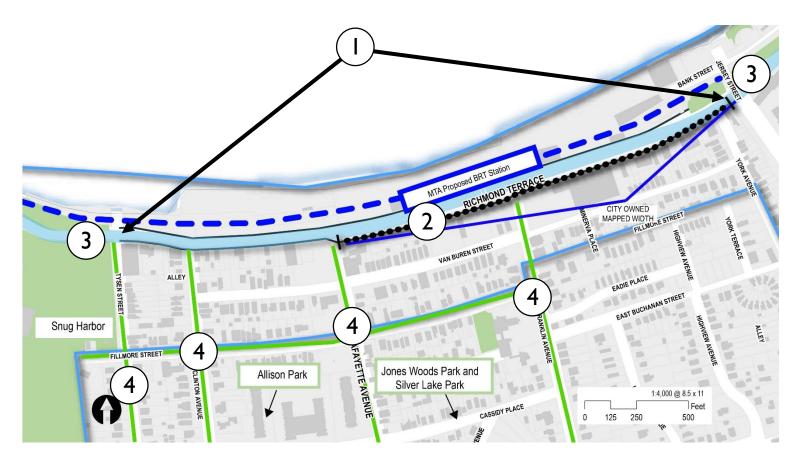






New Brighton: A New Neighborhood Destination Linking St. George and Snug Harbor Improve Connections and Mobility

- I) Initiate Richmond Terrace Corridor Study:
 - Advance land swaps to create transitway contiguous to Richmond Terrace
 - Coordinate BRT planning with Richmond Terrace improvements
 - Advance proposed North Shore Greenway
- 2) Limit curb cuts along Richmond Terrace to reduce conflicts between pedestrians, cyclists, and drivers
- 3) Explore wayfinding options to improve visibility of area's destinations
- 4) Explore new bicycle infrastructure to connect upland neighborhoods and parks to Richmond Terrace





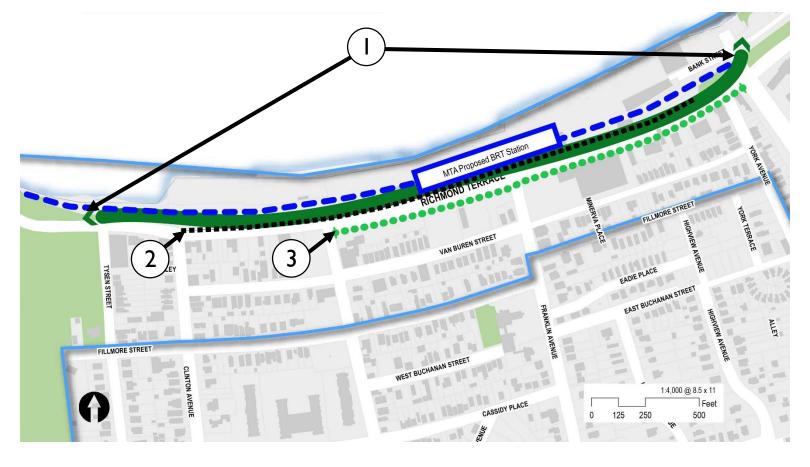




New Brighton: A New Neighborhood Destination Linking St. George and Snug Harbor

Improve Access to Waterfront, Parks, and Open Spaces

- Advance North
 Shore Greenway
- 2) Explore transparent fencing
- 3) Explore street improvements along city-owned portion of Richmond Terrace



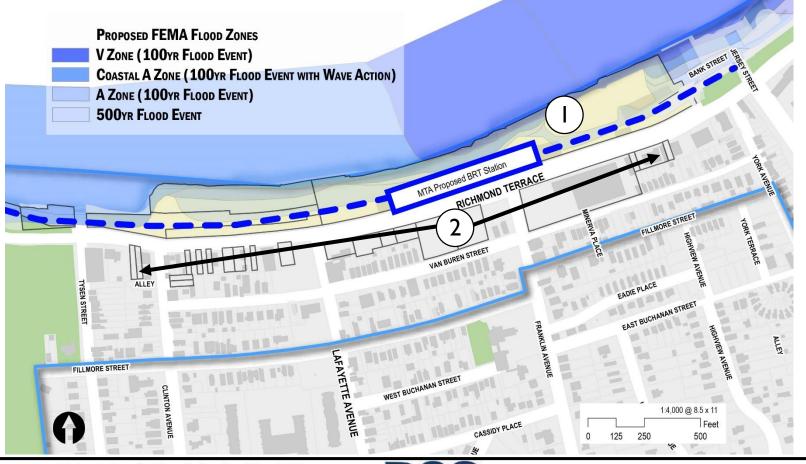






New Brighton: A New Neighborhood Destination Linking St. George and Snug Harbor Address Environmental Concerns

- Advance DCP's Resilient Industries strategies
- Assist with conducting Environmental Site Assessment



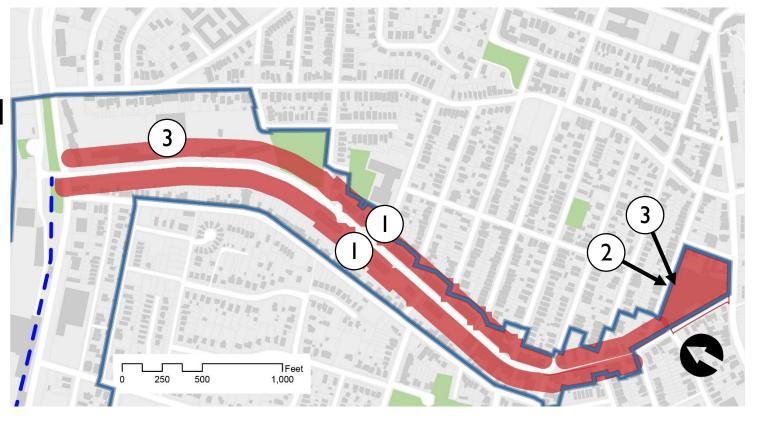






Jersey Street: A Revitalized Retail Corridor Serving and Connecting Diverse Communities Support and Create Neighborhood Centers

- I) Encourage redevelopment of existing underdeveloped or underutilized private and public sites
- Advance relocation of DSNY Garage
- 3) Assist with Environmental Site Assessment



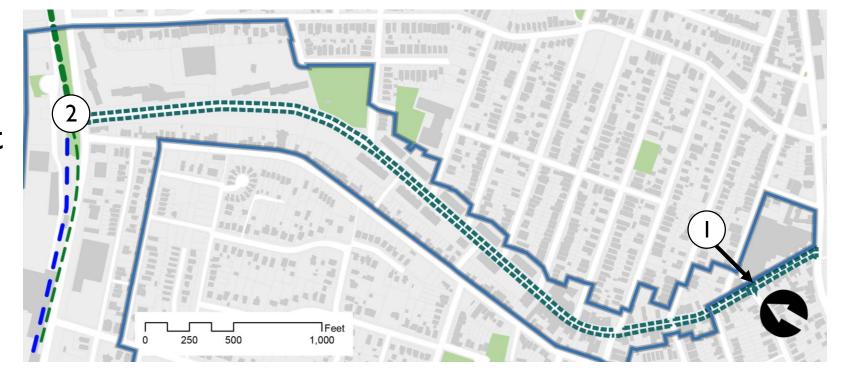






Jersey Street: A Revitalized Retail Corridor Serving and Connecting Diverse Communities Improve Connections and Mobility

- I) Encourage pedestrian-friendly design and bicycle improvements for site redevelopment
- 2) Advance street improvements to strengthen connections to the Staten Island Ferry and waterfront destinations









Jersey Street: A Revitalized Retail Corridor Serving and Connecting Diverse Communities Improve Access to Waterfront, Parks, and Open Spaces

- I) Encourage pedestrian-friendly design and bicycle improvements for site redevelopment
- 2) Ensure safe connection of proposed North Shore Greenway at Jersey Street









Questions?

- Please email us at westbrightonboa@planning.nyc.gov or contact the Staten Island Office of the Department of City Planning at (718) 556-7240.
- For more information about the West Brighton BOA, please also visit http://www1.nyc.gov/site/planning/plans/west-brighton-boa/west-brighton-boa.page

