



Tonight's Agenda

- Project History
- Process Public / Private Partnership
- Premise Planning Principles and Precedents
- Proposed Conceptual Site Plan
- RexCorp-Glen Isle and the Environment
- Next Steps



Project History

May 2003

Glen Isle Partners and Glen Cove IDA/CDA finalize partnership agreement (LDA)

November 2004

 MW-3 Zone amended to allow for mixed-use development containing residential, commercial, cultural, recreational and other related uses

April 2005

- IDA/CDA approve elements of the Final Development Plan
- Amendment to LDA granting additional residential units in exchange for a reduction of 215,000sf of retail

November 2006

DEIS/Site Plan submitted to Planning Board for review

February 2008

Approved RexCorp as Redevelopment Partner



Process - Public / Private Partnership

February 2008

Approved RexCorp as Redevelopment Partner

March 2008 – August 2008

- Tour of Glen Cove with Architect/Planners
- Re-Analysis of plan and program
- Design Work Sessions
 - IDA/CDA Chair & Interim Director
 - RexCorp Glen Isle Consultant Team
 - City of Glen Cove Consultant Team
 - Over 2,500 hours of joint consulting time from March 2008
- Review and Dialogue with IDA/CDA Boards

September 2008

IDA & CDA Approval of a Conceptual Site Plan

October 2008

- Submission of Amended Application to Planning Board
 - Includes revised Draft Scope for Environmental Impact Statement

December 2008

Adoption of Final Scope by Planning Board



Planning Principles and Precedents

Premise

Create a publicly assessable environment which encourages pedestrian activity on the waterfront

Approach

- Create an active mixed use development combining residential, commercial, cultural, recreational and entertainment uses that will attract consumers with disposable income to Glen Cove
- Strengthen the public waterfront experience by providing a pedestrian oriented, contiguous series of open spaces along the water's edge





































PROJECT SITE EXISTING CONDITIONS





















SURROUNDING CONTEXT























PRECEDENTS: WATERFRONT













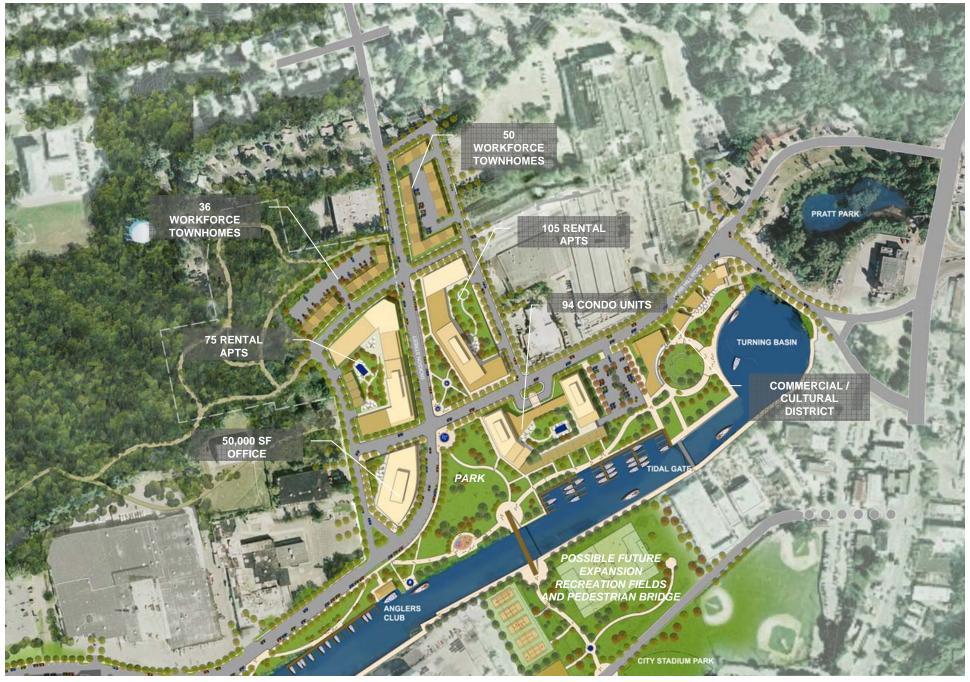




PRECEDENTS: PARKS









CONCEPTUAL SITE PLAN -EAST PARCEL





CONCEPTUAL SITE PLAN - WEST PARCEL

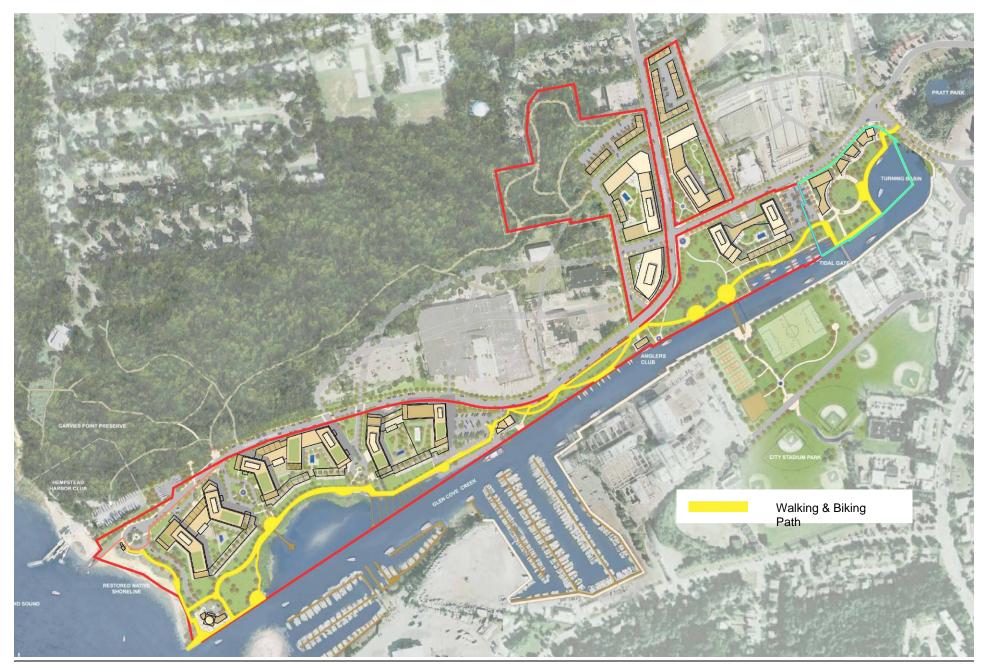




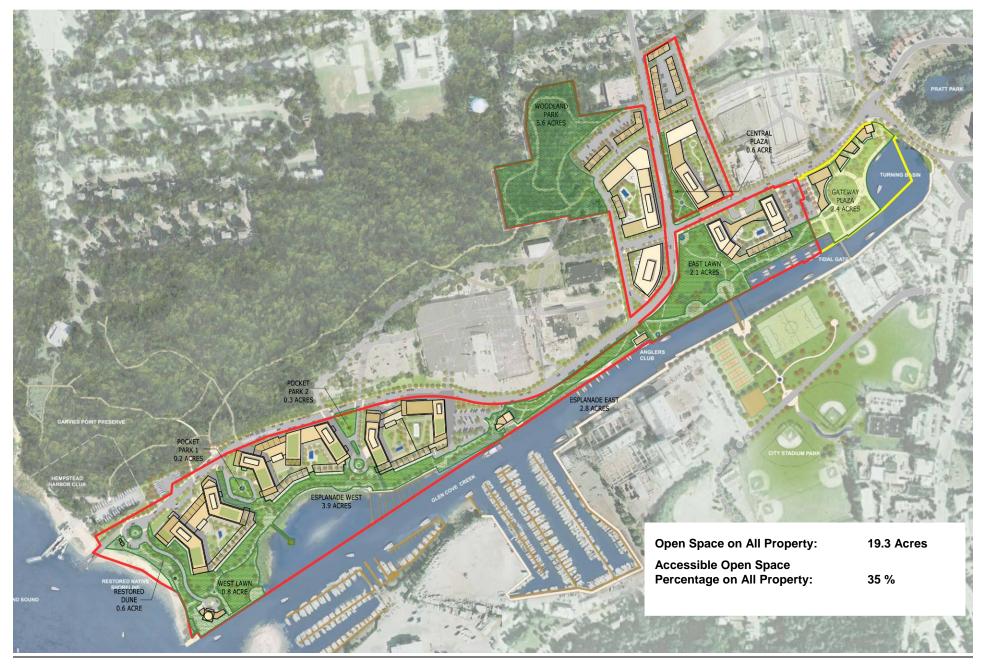




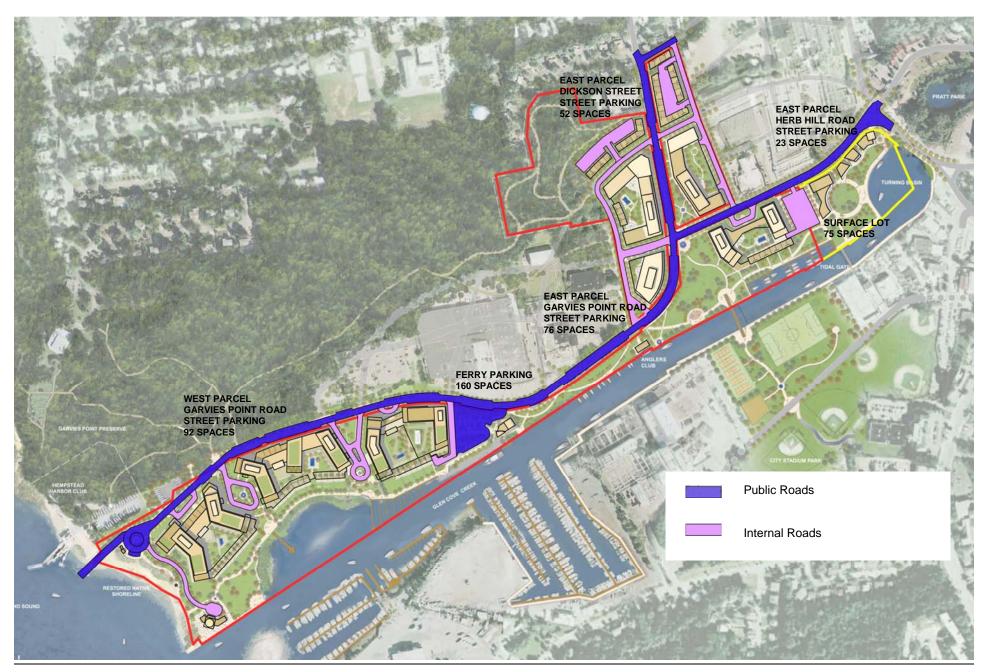
VIEW LOOKING ACROSS THE CREEK TO WEST PARCEL















VIEW LOOKING TOWARDS AMPHITHEATER





VIEW AT TURNING BASIN LOOKING WEST





VIEW LOOKING ACROSS CREEK TO EAST PARCEL





VIEW ON GARVIES POINT ROAD LOOKING WEST (FERRY TERMINAL ON THE LEFT)





VIEW ON GARVIES POINT ROAD LOOKING WEST (BLOCKS C & B ON THE LEFT)





VIEW OF SUNSET PARK AND PROMENADE LOOKING EAST





VIEW FROM HEMPSTEAD HARBOR LOOKING TOWARDS SITE



An Improved Plan...

- Maximization of Public Open Space
 - 19+ acres of publicly accessible parks and walks (35% of Development Site)
- Greater focus on character of Glen Cove
 - Contextual planning and architecture
- Higher Quality Active & Passive Public Amenities
 - Restored wetlands, outdoor amphitheater & playground, etc linked by string of walking & biking paths
- Better Connection of Downtown to Waterfront
 - Complimentary retail, recreational & cultural facilities designed to link to existing downtown shops and businesses
- Reduced massing and building height
 - Improved & expanded view corridors
 - West 16 Stories reduced to 10 and 12
 - East 13 Stories reduced to 7 and under
- Integrates with long term development of entire waterfront
 - Planned with consideration to redevelopment of entire 214 acre Creek Revitalization Area



An Environmental Success Story

- RexCorp-Glen Isle represents a true environmental success story, transforming a blighted, polluted brownfield into a community asset
 - Glen Cove Creek has a long storied history of heavy industrial uses, resulting in its designation as on of 17 Superfund Showcase sites
 - Over \$110 Million in total clean up and infrastructure costs to date





Li Tungsten, Circa 1950s

Glen Cove Creek May 2005



Environmental Sustainability through Design

• State of the Art Green Building Techniques under consideration:

- Vegetated green-roofs to reduce run-off and improve water quality
- Re-use of storm water for irrigation purposes
- Innovative storm water management controls for the entire area will result in profound and lasting positive effects on Glen Cove Creek and Hempstead Harbor by reducing sedimentation and improving overall water quality to protect adjacent ecosystems.
- Use of recycled materials in building construction
- Construction techniques that minimize impacts on the natural environment (Recycling of construction waste, use of bio-fuel vehicles, etc.)
- Energy efficient building design and operations to reduce development's ecological footprint

Habitat Creation, Restoration and Enhancement

- Creation and restoration of freshwater and inter-tidal wetlands.
- Creation of new inter-tidal marshland, which acts as a natural filter, thereby further improving water quality
- Ecological pier, public boardwalk, restored public beach and numerous environmental education opportunities



SEQRA - Final Scope

- Market study update
- Additional intersections to be studied
 - Albin Street and Shore Road
 - Scudders Lane and Glenwood Road
 - Bryant Ave and Route 25A Westbound Entrance
 - Glen Cove Ave and Glen Ave (Scudders Lane)
- Air quality
 - Evaluation of CO, PM10, & PM2.5
- View corridors studies
 - Pergola at midpoint of Cliff Way
 - Carpenter Ave and Prospect Ave
 - Hempstead Harbor toward Project Site
 - Glen Cove Creek looking east & west
- Green Building and LEED
- Stormwater Management
 - Identification of current and proposed outfalls
 - Water Quality Treatment (Interceptors, Storm Filters)
 - Recharge
- New Marinas and Water quality
 - New Fueling & pump-out facilities
 - Moorings, docks, use of motorboats
- Impact on Habitats
 - Hempstead Harbor Management Plan and NYS Significant Coastal Fish and Wildlife Habitat



Next Steps – The SEQRA Process

February 2009 - Submission of Draft Environmental Impact Statement

(DEIS) & Schematic Site Plan

Spring 2009 - Conduct Public Hearings / Public Comment Period

Summer 2009 - Prepare & Adopt Final Environmental Impact

Statement (FEIS)

Fall 2009 - Approval of Special Use Permit for Planned Unit

Development (PUD) in accordance with Approved

Conceptual Site Plan



Community Outreach

- Grand Reopening of Downtown Information Office on November 17, 2008
 - All visitors are welcome !!!
 - Updated project display materials
 - Model on display







