



Riverside Revitalization Action Plan



APA East End
Sep 29 2016



Reaching the Community Goals

Establishing Parameters

Riverside Action Plan

On August 22, 2013, the Town of Southampton issued a Request for Qualifications (RFQ) which sought responses by qualified and eligible organizations to guide the Municipality with the formulation of a Revitalization Action Plan in order to implement all of the past efforts to help the Hamlet of Riverside. The Town sought a Master Developer to work with the Municipality to implement the selected strategies for such revitalization. After responding to the RFQ and attending subsequent interviews, Renaissance Downtowns was selected by a unanimous bi-partisan vote. Renaissance entered into a Public-Private Partnership with the Town of Southampton by signing a Master Developer Agreement on April 16, 2014, again unanimously approved by the Supervisor and the Town Board. The MDA required Renaissance to work with the Town and the community to create the Riverside Revitalization Action Plan (RRAP).

This Riverside Revitalization Action Plan builds on all of the existing and past planning efforts in a manner that is consistent with the needs and desires of a vibrant, ethnically and culturally diverse community. The Town should be applauded for its proactive initiatives and its partnership in the co-creation of RRAP.



- **Comprehensive plan Update**
- **Comp Plan Sustainability Element Update**
- **Riverside Northampton Flanders Revitalization Study**
- **Riverside Urban Renewal Plan**
- **Riverside Hamlet Center Study**
- **Flanders Riverside Corridor Sewering Feasibility Study**

Town issues RFQ- August 22, 2013
MDA signed April 16, 2014
RRAP adopted Dec 22, 2015



Timeline



Reaching the Community Goals *Establishing Parameters*

PROMOTE...

housing choices with a broad range of housing types and price points including attainable and market-rate housing options.

EXPAND...

the property tax base and provide additional employment opportunities.

INCORPORATE...

municipally owned property located within the Project Area to achieve an effective redevelopment strategy; and provide an avenue for private property owners to partner with the public sector and RD to foster the redevelopment of underutilized assets for the benefit of both themselves and the community.

LEVERAGE...

Existing assets and proximity to maritime resources along the Peconinc Waterfront, natural assets, recreation areas, preserved open spaces of the Pine Barrens region, and proximity to Riverhead's downtown area.

ATTRACT...

business, residents and visitors to stimulate the local economy and position Riverside as a tourist destination with access to both the north and south forks and the many assets they possess.

The Town of Southampton, the Community and the Master Developer have been working together to co-create the Action Plan for the Riverside Project Area, with the strong desire to implement meaningful change building upon the goals outlined by the numerous previous Planning Studies, and the Town's Comprehensive Plan.

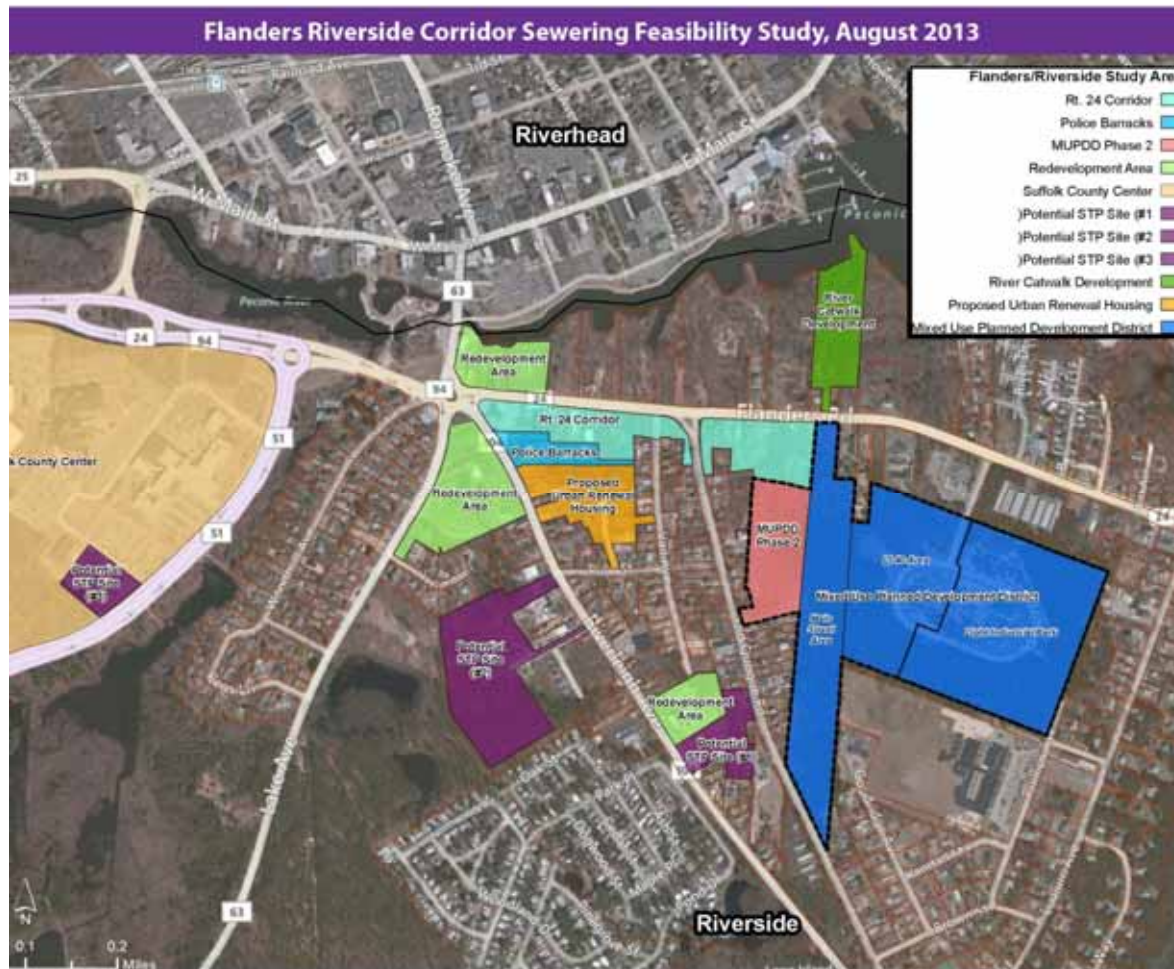


Existing Conditions *Land Use and Zoning*



Previous studies have identified numerous sites in the area as potential candidates for redevelopment. Unfortunately, a number of issues get in the way of revitalization. While zoning regulations alone permit significant development, use and dimensional standards prevent a walkable mixed use environment. As depicted in the chart on page 22 of this book, the existing zoning allows for nearly 5,000,000 square feet of development, however, other land use restrictions have made this development commercially untenable.

Existing Challenge Infrastructure

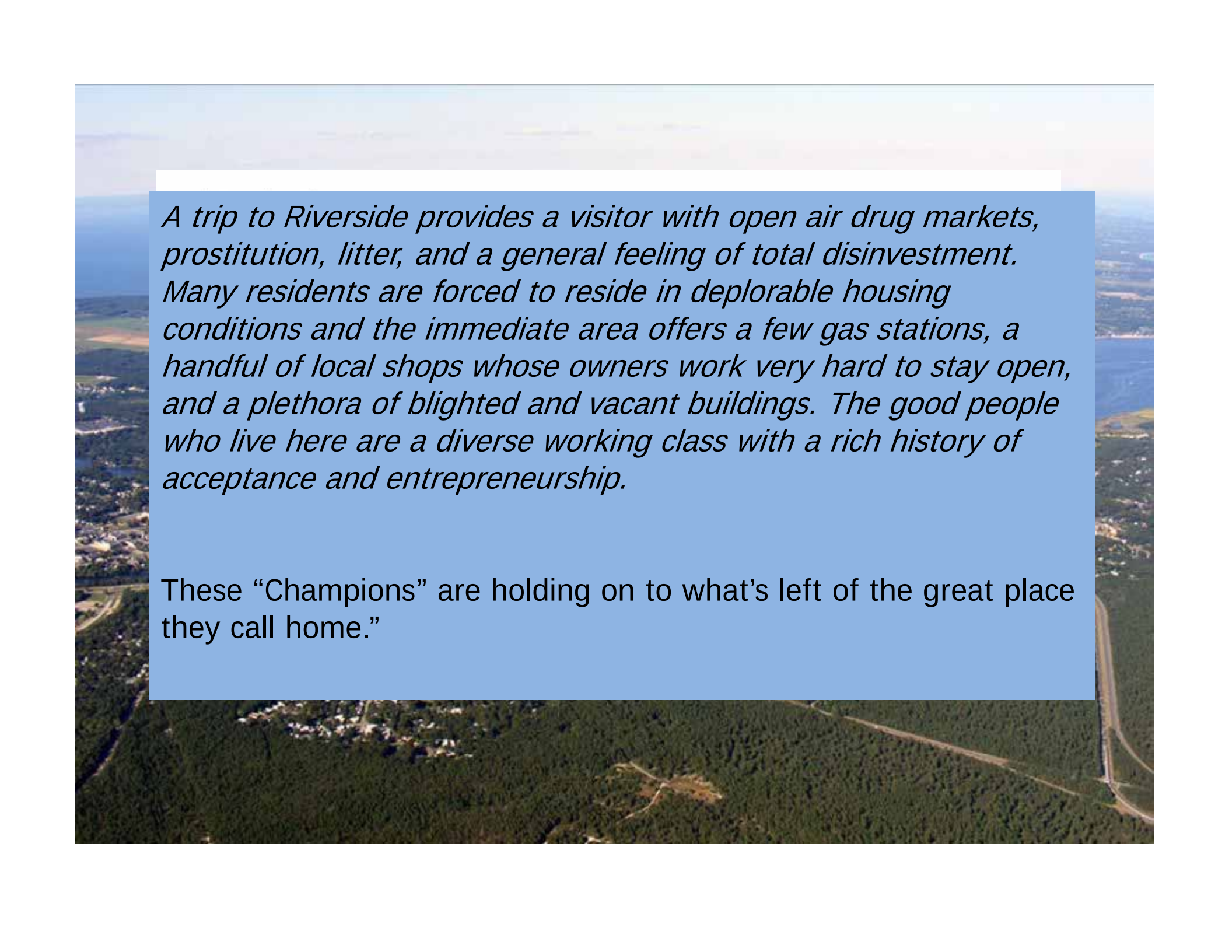


RRAP Recommendation:

If the Town decides to move forward with the implementation of this Recommended Action Plan, a full State Environmental Quality Review will be performed. This study will be used as a base to expand on the information and ideas previously forwarded by the County. No decisions have been made with respect to the wastewater solutions. It is recommended that alternate solutions be seriously considered for the treatment of existing wastewater conditions while new waste water generation is treated through the most efficient STPs. These solutions are actively being examined by the County, the Town and the Master Developer.

Existing Challenge *Being in the Pine Barrens*

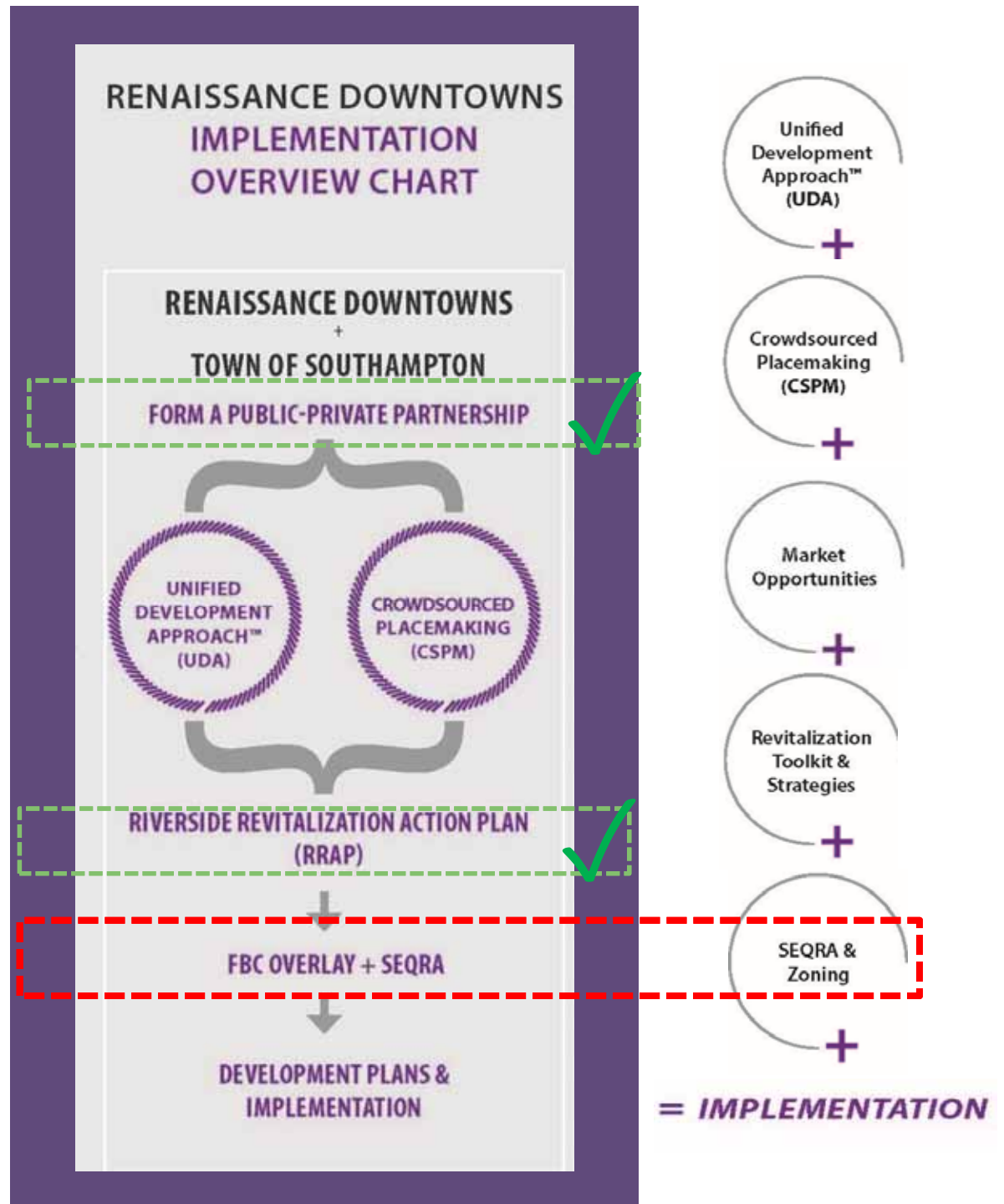


An aerial photograph of a city, likely Riverside, California, showing a mix of urban development and green spaces. A large, semi-transparent blue rectangular box is overlaid on the center of the image, containing two paragraphs of text. The text is in a black, italicized serif font. The background shows a cityscape with buildings, roads, and green areas, with a hazy sky in the upper portion.

A trip to Riverside provides a visitor with open air drug markets, prostitution, litter, and a general feeling of total disinvestment. Many residents are forced to reside in deplorable housing conditions and the immediate area offers a few gas stations, a handful of local shops whose owners work very hard to stay open, and a plethora of blighted and vacant buildings. The good people who live here are a diverse working class with a rich history of acceptance and entrepreneurship.

These “Champions” are holding on to what’s left of the great place they call home.”

SECTION 1	<i>Building Upon Past Efforts</i>
SECTION 2	<i>Master Developer & Development Approach</i>
SECTION 3	<i>CSPM: Riverside Rediscovered</i>
SECTION 4	<i>Market Opportunities & Branding Strategies</i>
SECTION 5	<i>Revitalization Strategies & Tentative Land Use Plan</i>
SECTION 6	<i>Zoning Recommendations: Riverside Overlay District</i>



Crowdsourced Placemaking (CSPM)

Riverside Rediscovered: the Process Has Begun



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Diagram of the Triple Bottom Line

Crowdsourced Placemaking (CSPM) *Riverside Rediscovered: the Process Has Begun*

Engaging the Community



Crowdsourced Placemaking (CSPM) *Riverside Rediscovered: the Process Has Begun*

Engaging the Community



Crowdsourced Placemaking (CSPM) *Riverside Rediscovered: the Process Has Begun*



[Events](#) [Updates](#) [Press](#) [Ideas](#) [About](#) [Help](#)





feedback session meet-up

for the Riverside Revitalization Action Plan (RRAP)

april 22, 2015
6:30 pm, wednesday
Riverside Rediscovered office, 108 peconic ave

['Like' Ideas Now!](#)

[Submit Your Idea!](#)



Fabric Store / Workshop Studio
[Like \(5\)](#) [0](#)



Farmers Market / Food Mart (Year...
[Like \(5\)](#) [0](#)



Riverside Row Restaurants
[Like \(5\)](#) [0](#)



Zip Code for Riverside, Planders and...
[Like \(1\)](#) [0](#)



Community Wellness Clinic & Pharmacy...
[Like \(1\)](#) [0](#)



Modern Movie Theater
[Like \(1\)](#) [0](#)



Supermarket (Quality & Affordable)
[Like \(1\)](#) [0](#)



Coffeehouse/Cafe
[Like \(1\)](#) [0](#)

'Like' your favorite ideas to help define what the future of Riverside should be!

[Read More](#)

Crowdsourced Placemaking (CSPM)

Riverside Rediscovered: the Process Has Begun

Crowdsourced Placemaking (CSPM) Ideas Campaign



Riverside Rediscovered has continually worked with residents to identify the most popular triple bottom line compliant ideas through in person outreach and online social media. On the next page are the most popular of the 38 community chosen ideas. Each of the following has received 100 or more "likes" indicating support from fellow community members. Several of these are now being considered or implemented in the revitalization plan.



1. Seed Inspiring Ideas

Post ideas through images and descriptions that inspire the desired future vision of your community.

"LIKED" IDEAS



Riverside Rediscovered members posted their ideas after signing a Tripple-Bottom-Line contract.





Zip Code for Riverside, Flanders and...

Like (103) 1



Children's Museum

Like (101) 0



The Gateway Center

Like (86) 0



Community Resource Center

Like (86) 0



Mixed-Use Development in the

Like (82) 1



Coffeehouse/Café

Like (74) 1



Attainably-Priced Residences

Like (68) 0



Deli Country

Like (67) 0



Juice, Smoothie, and Fruit Bar

Like (65) 1



Community Wellness Clinic & Pharmacy...

Like (64) 0



Performing and Fine Arts Center

Like (57) 1



Day Care (Early and Late Hours)

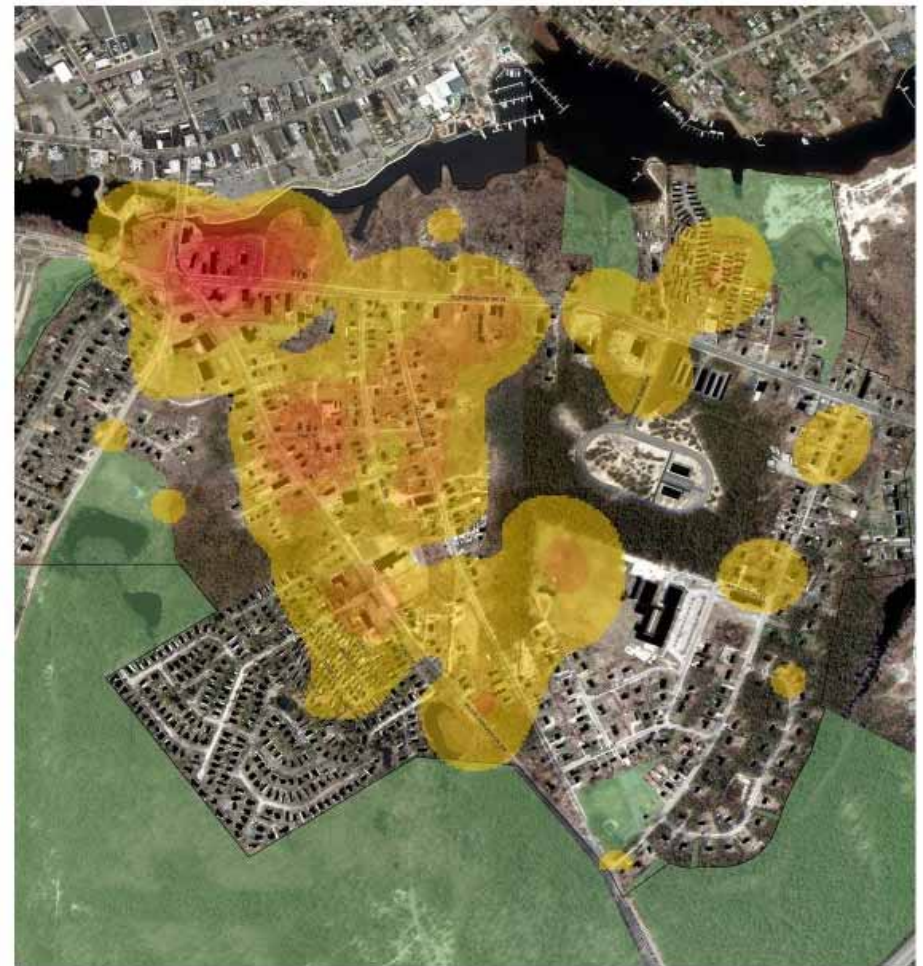
Like (56) 0

Crowdsourced Placemaking (CSPM) *Riverside Rediscovered: the Process Has Begun*

Crime and Safety Issues Raised by Residents:

- Breakins
- Drugs
- Prostitution
- Homelessness
- Don't Feel Safe
- People Hanging Out
- Traffic
- Loitering
- Poor Lighting
- Squatting
- Poor Housing
- Deplorable Conditions
- Shootings
- Dangerous to Walk
- Unsafe
- Illegal Dumping
- Unauthorized Activities
- Unsafe Crossing
- Dirty Road
- Robbery

Intensity of Safety Issues



Crowdsourced Placemaking (CSPM)

Riverside Rediscovered: the Process Has Begun



Community Asset Mapping

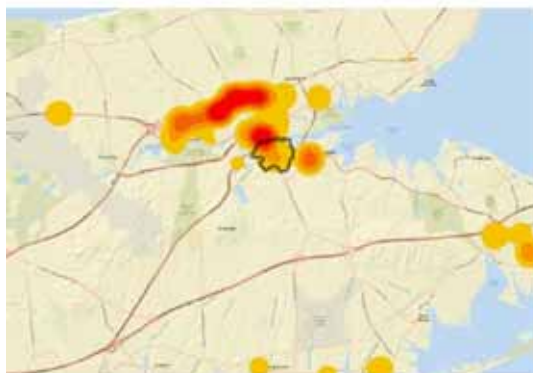
At the second monthly meetup, members engaged in a community asset mapping exercise. The participants broke out into six worktables and began identifying community assets and deficits. They were asked to answer twelve key questions that identified the places they go to for groceries, dining out, socializing, health care, arts and recreation. The results are clear: Riverside residents are forced to travel, often far, to fulfill their wants and needs. This clearly demonstrates the near total lack of assets and amenities within the community and the need for an injection of new activity.

Community Assets in Riverside:

- Phillips Avenue School
- Local Churches
- Gas Stations
- Riverside Rediscovered Community Office
- McDonalds
- Riverwoods Community Center

Total: 352 Entries
% in Riverside: 5%
Average Distance from Circle: 3.8 Miles

Community Assets



Residents Were Asked Where They Go for the Following:

- | | |
|--|---------------------------------------|
| ■ Work | ■ To Get Involved in Community Issues |
| ■ School | ■ Arts and Recreation |
| ■ Shopping | ■ Healthcare |
| ■ Out to Eat | ■ Worship |
| ■ To Socialize / Get Together with Friends | ■ Other Services / Resources |



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Conservation through Early-Education Program



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



Crowdsourced Placemaking (CSPM)
Riverside Rediscovered: the Process Has Begun



SEQRA PROCESS

August 25, 2015

Town Board accepts RRAP and draft ROD

Sept 24, 2015

Lead Agency & Positive Declaration

October 5, 2015

DGEIS Submitted to Town

October 13, 2015

**DGEIS Vote Accepted as
Complete for Public Review**

October 13, 2015

**30-day Public/Coordinated Review
Period**

October 29, 2015

Public Hearing on DGEIS and Zoning

November 12, 2015

Public Comment period ends

November 24, 2015

FGEIS Submitted to Town Board

December 8, 2015

Accepted as Complete

December 22, 2015

SEQRA Findings & Adoption of Zoning

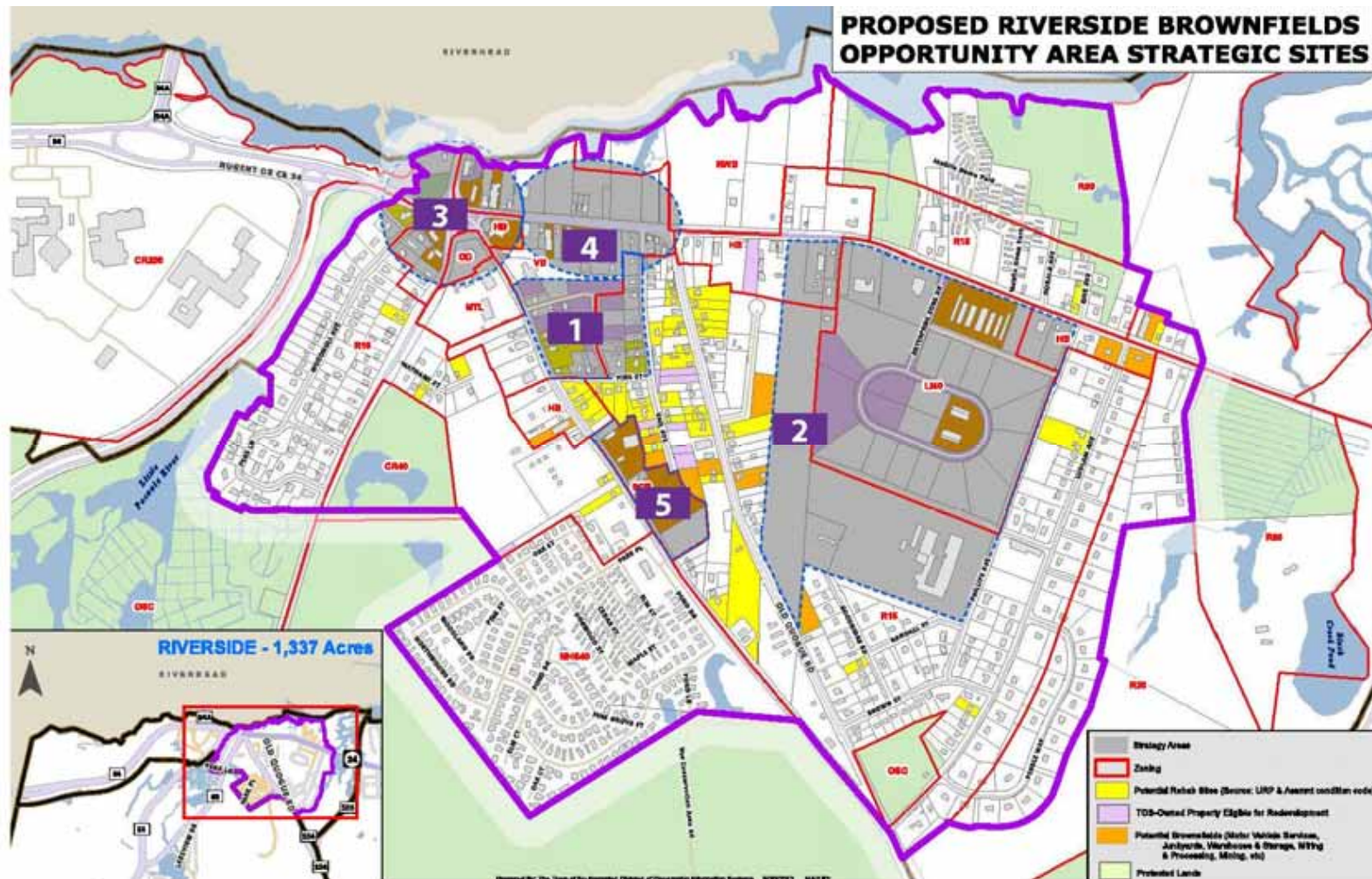
**Final RRAP
Submitted**

SEQRA Process

- Environmental Analysis
- Identification of mitigants

FINAL BOA NOMINATION STUDY

100



Brownfield Opportunity Areas Program Fact Sheet

The Brownfield Opportunity Areas Program, made possible by the Superfund/Brownfield law in October 2003, provides municipalities and community based organizations with assistance, up to 90 percent of the eligible project costs, to complete revitalization plans and implementation strategies for areas or communities affected by the presence of brownfield sites, and site assessments for strategic brownfield sites.

Step 2: Nomination - The Nomination provides an in-depth and thorough description and analysis, including an economic and market trends analysis, of existing conditions, opportunities, and reuse potential for properties located in the proposed Brownfield Opportunity Area with an emphasis on the identification and reuse potential of strategic sites that are catalysts for revitalization. The Nomination concludes with a description of key findings and recommendations to advance redevelopment of strategic sites and to revitalize the area.

Step 3: Implementation Strategy - The Implementation Strategy provides a description of the full range of techniques and actions, ranging from actions and projects that can be undertaken immediately to those which have a longer time-frame, that are necessary to implement the area-wide plan and to ensure that proposed uses and improvements materialize. Site assessments on strategic brownfield sites may be eligible for funding if environmental data is required.

FBC OVERLAY + SEQRA + BOA

DEVELOPMENT PLANS &
IMPLEMENTATION

SEQRA &
Zoning + BOA

+

= IMPLEMENTATION

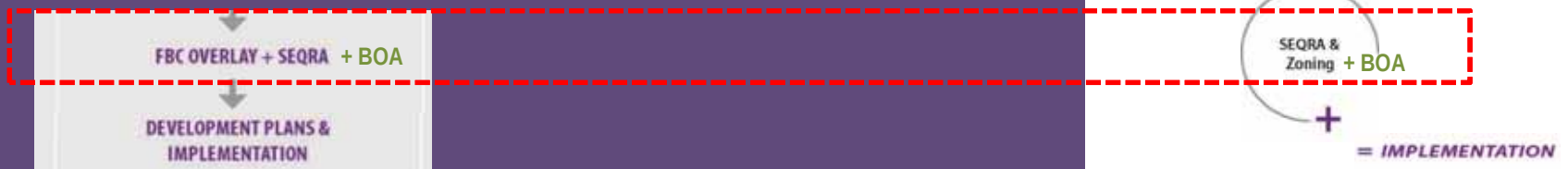
- BOA grants are funded by the NYS Department of State, with the intent to:

- Identify solutions
- Build consensus
- Create partnerships for community revitalization

\$240,000
NYS funding

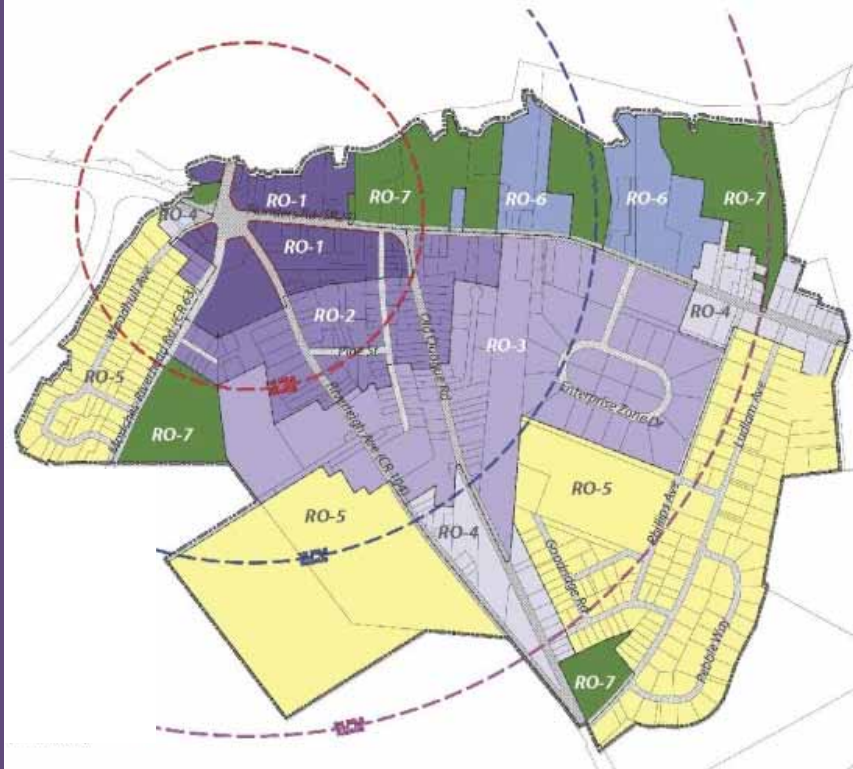
posed by brownfields, historic sites
funding to support

- Some of the components of the Nomination were completed in preparation of the RRAP - this has allowed the Town of Southampton to use funding for the required SEQRA analysis and preparation of the Generic EIS



- The Draft Riverside BOA Step II Nomination Study was prepared and is included as an Appendix of the Draft GEIS.
- As part of the BOA, substantial outreach to involved agencies occurred early in the process.
- The BOA includes in-depth analysis of specific properties impacted by prior land uses, identification of strategic sites, and key recommendations to serve as the basis of an implementation strategy.
- Following completion of the SEQR process, a final Nomination Study will be prepared.





RIVERSIDE OVERLAY ZONES

Village of Southampton

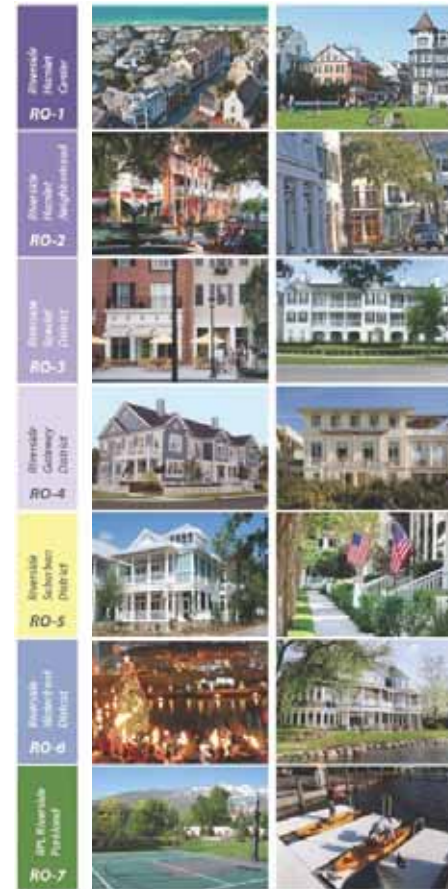
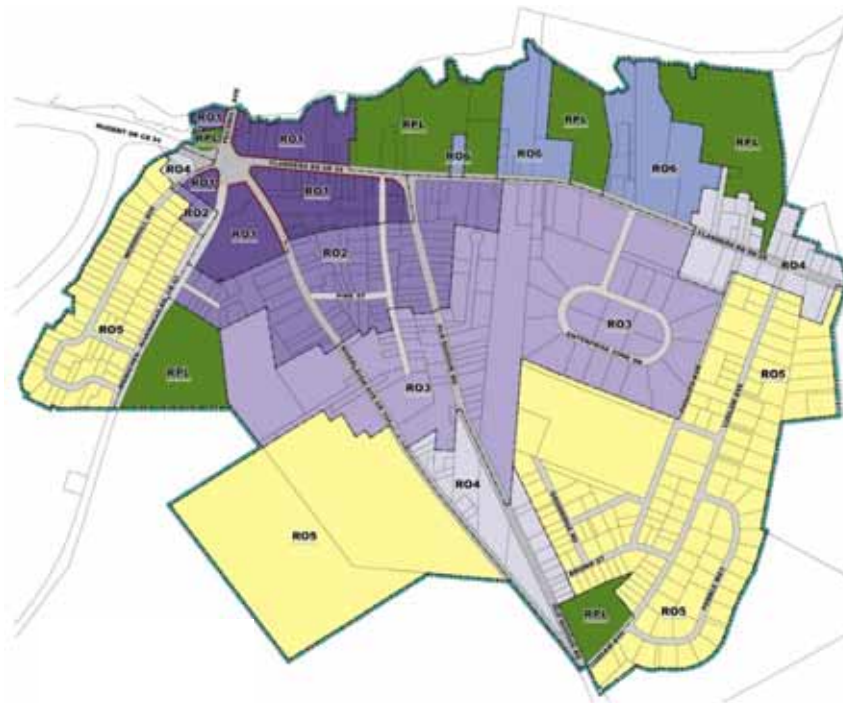
TABLE OF CONTENTS

SECTION
400

TABLE OF CONTENTS

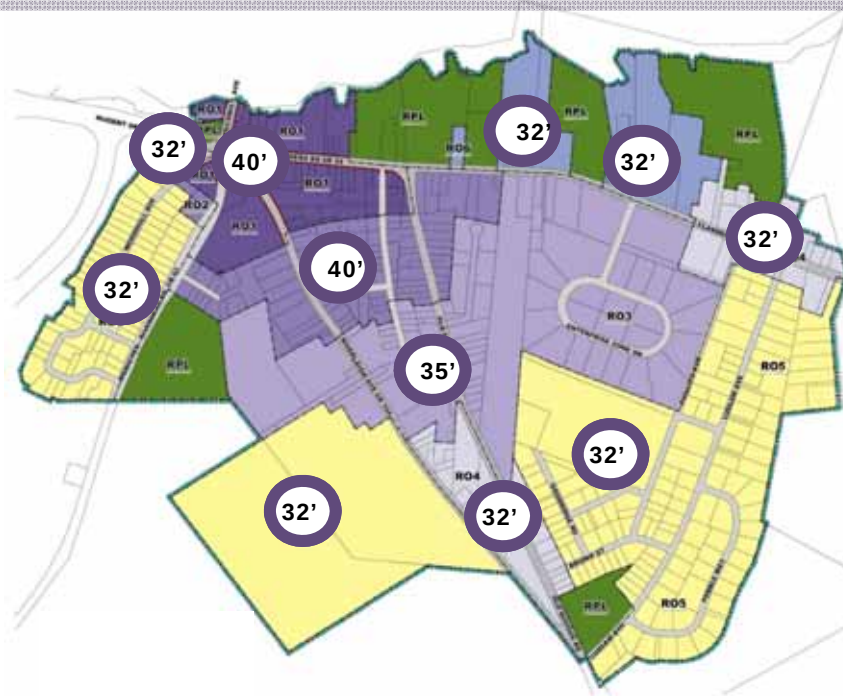
SECTION 330-400	AUTHORITY
SECTION 330-401	INTENT AND PURPOSE
SECTION 330-402	APPLICABILITY
SECTION 330-403	DEFINITIONS
SECTION 330-404	RELATIONSHIP TO OTHER COOPERATING ENTITIES
SECTION 330-405	ESTABLISHMENT OF RIVERSIDE OVERLAY DISTRICT
SECTION 330-406	RESERVED
SECTION 330-407	ZONING STANDARDS MAP
SECTION 330-408	STREET AND BLOCK STANDARDS
SECTION 330-409	CIVIC SPACE & PRIVATE OPEN SPACE STANDARDS
SECTION 330-410	USES AND DEVELOPMENT STANDARDS
SECTION 330-411	DESIGN MANUAL
SECTION 330-412	COMMUNITY BENEFIT UNITS
SECTION 330-413	ADMINISTRATION
SECTION 330-414	RESERVED
SECTION 330-415	COMPLIANCE WITH THE STATE ENVIRONMENTAL QUALITY REVIEW ACT (SEQRA)
SECTION 330-416	IMPLEMENTATION OF COMMUNITY BENEFITS POLICIES
SECTION 330-417	AMENDMENTS TO THIS ARTICLE
SECTION 330-418	INSPECTION, VIOLATIONS, AND ENFORCEMENT
SECTION 330-419	RESERVED
SECTION 330-420	RESERVED

RIVERSIDE OVERLAY DISTRICT – OPTIONAL OVERLAY ZONE



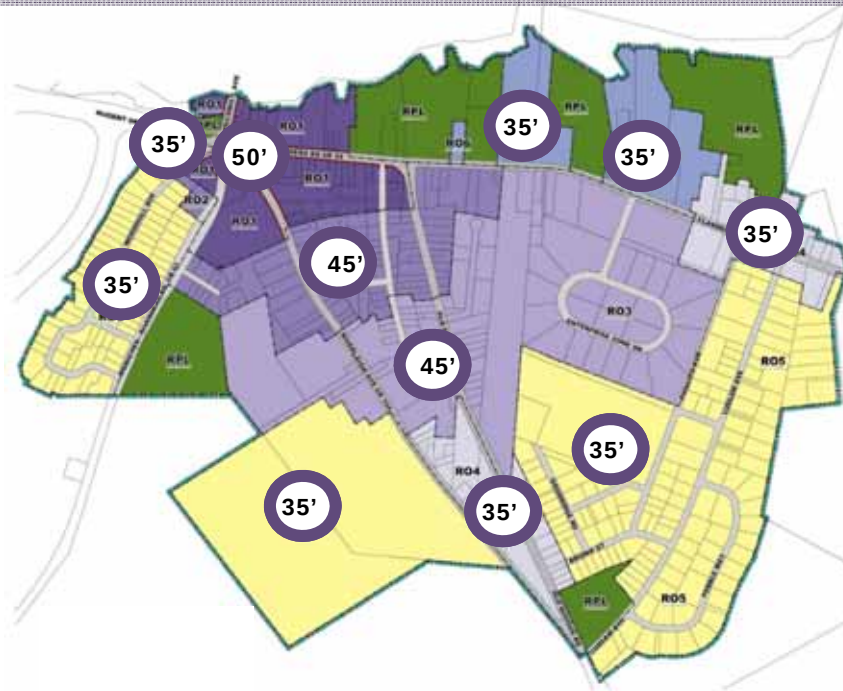
Dominant Characteristics	Density
Tallest buildings; Full mix of uses, hamlet center	Highest
Tallest buildings; Full mix of uses	Highest
Support for Hamlet Center; Mix of uses	Medium
Gateway to the community	Low
Existing residential	Low
Waterfront related	Low
Passive and active recreation	No buildout

ROD MINIMUM SITE REQUIREMENTS



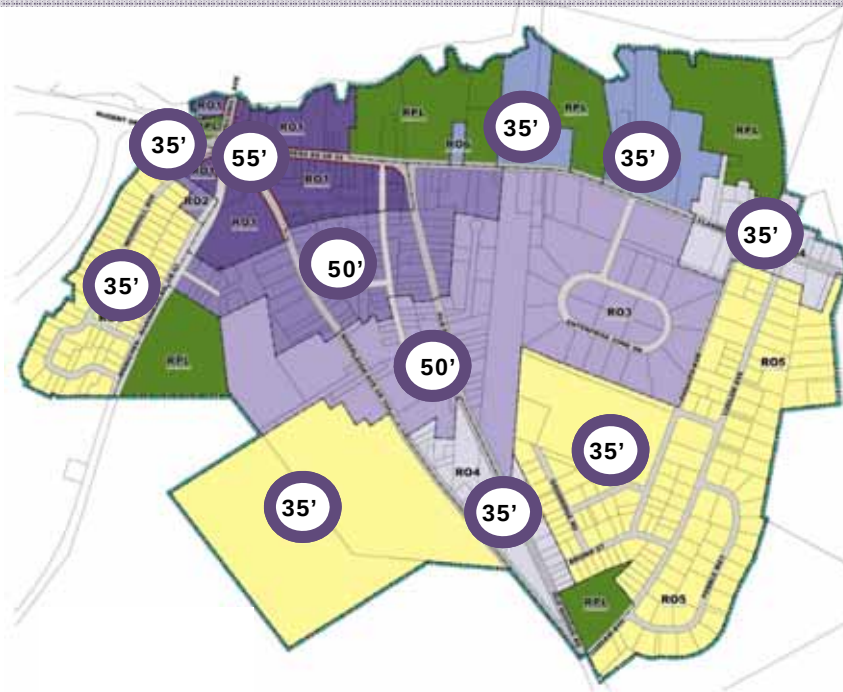
ROD Requirements	ROD Density BONUS 1	ROD Density BONUS 2
FRONTAGE 75 FT AREA 7,500 SF	FRONTAGE 150 FT AREA 15,000 SF	FRONTAGE 300 FT AREA 60,000 SF
2 Stories min 40' max (30' Streetwall min)	55' max	55' max
2 Stories min 40' max	45' max	50' max
2 Stories 35' max	45' max	50' max
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available

ROD DENSITY BONUS 1 (DIB-2)



ROD Requirements	ROD Density BONUS 1	ROD Density BONUS 2
FRONTAGE 75 FT	FRONTAGE 150 FT	FRONTAGE 300 FT
AREA 7,500 SF	AREA 15,000 SF	AREA 60,000 SF
2 Stories min 40' max (30' Streetwall)	50' max	55' max
2 Stories min 40' max	45' max	50' max
2 Stories 35' max	45' max	50' max
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available

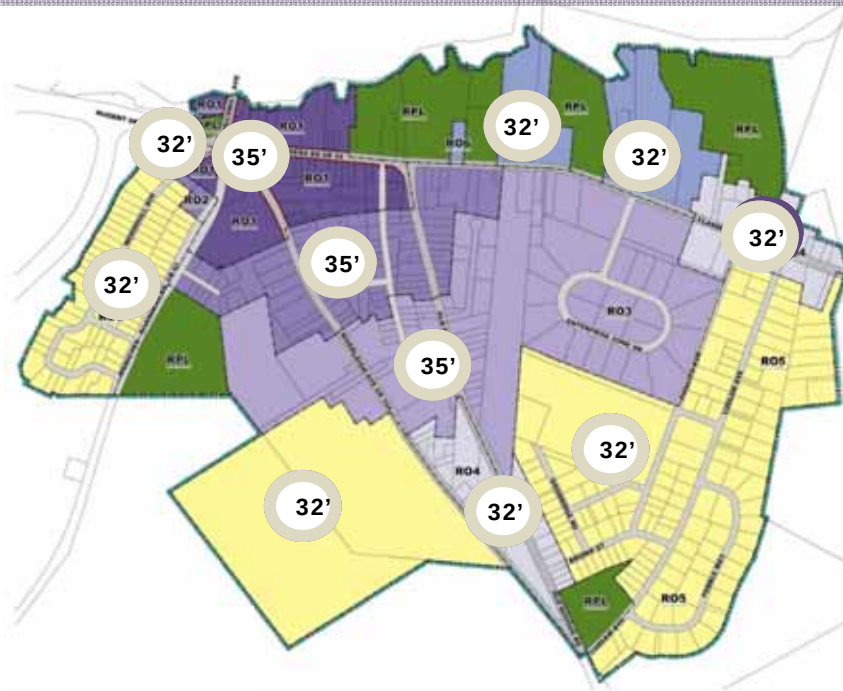
ROD DENSITY BONUS 2 (DIB-2)



ROD Requirements	ROD Density BONUS 1	ROD Density BONUS 2
FRONTAGE 75 FT	FRONTAGE 150 FT	FRONTAGE 300 FT
AREA 7,500 SF	AREA 15,000 SF	AREA 60,000 SF
2 Stories min 40' max (30' Streetwall)	50' max	55' max
2 Stories min 40' max	45' max	50' max
2 Stories 35' max	45' max	50' max
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available

Riverside Historic Center District	R0-1
Riverside Historic Neighborhood District	R0-2
Riverside South District	R0-3
Riverside Gateway District	R0-4
Riverside Suburban District	R0-5
Riverside Westside District	R0-6

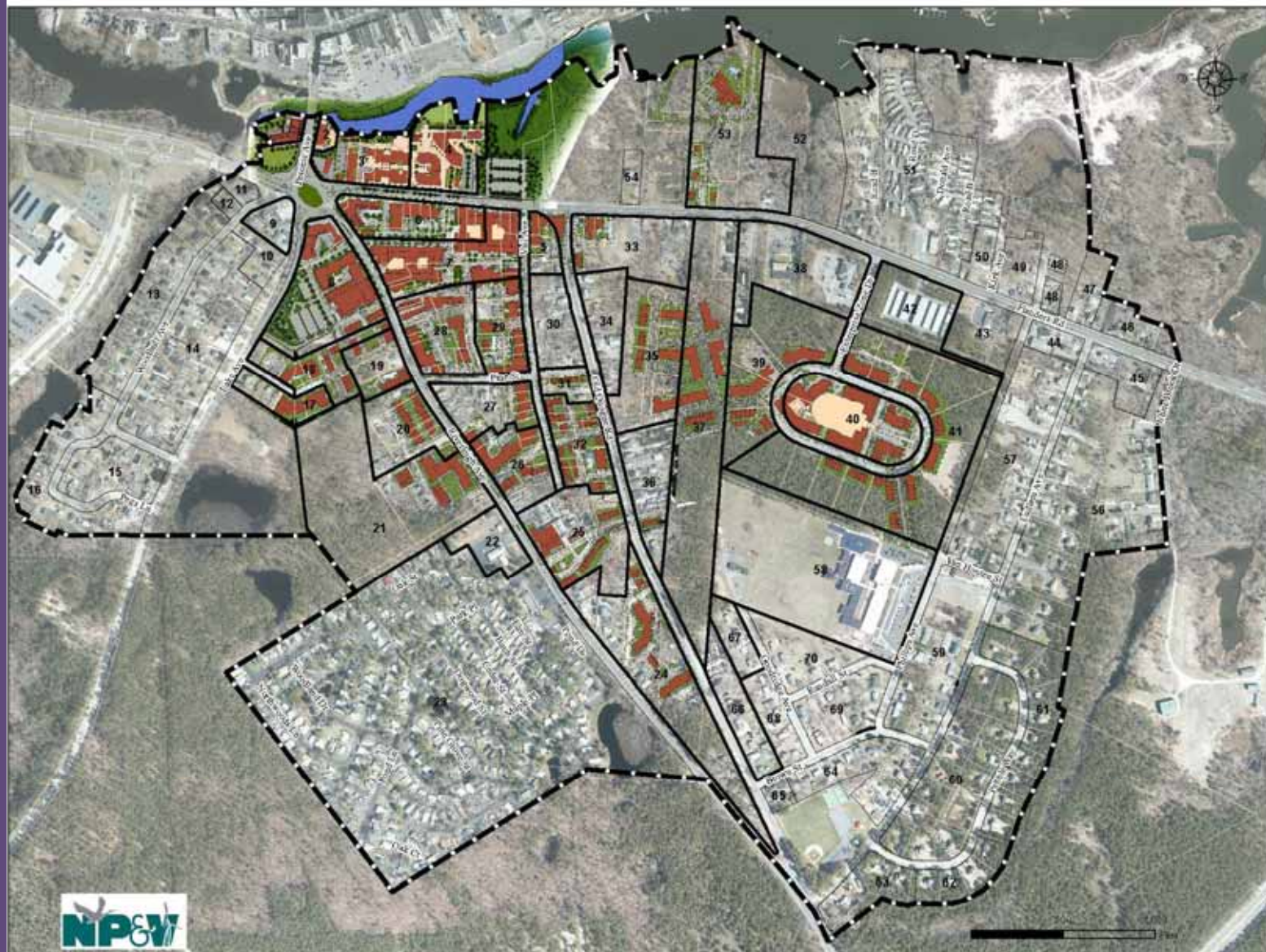
ROD DENSITY BONUS 2 (DIB-2)



EXISTING ZONING

ROD Requirements	ROD Density BONUS 1	ROD Density BONUS 2
FRONTAGE 75 FT	FRONTAGE 150 FT	FRONTAGE 300 FT
AREA 7,500 SF	AREA 15,000 SF	AREA 60,000 SF
2 Stories min 40' max (30' Streetwall)	50' max	55' max
2 Stories min 40' max	45' max	50' max
2 Stories 35' max	45' max	50' max
1 Story min 35' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available
1 Story min 32' max	35' max	No bonus available

Riverside Overlay District	RO-1
Riverside Overlay District	RO-2
Riverside Overlay District	RO-3
Riverside Overlay District	RO-4
Riverside Overlay District	RO-5
Riverside Overlay District	RO-6



Town of Southampton
and
New York State Department of State

Riverside Hamlet Revitalization

Figure 2-4
Theoretical Development Program

Legend

-  Study Area
- Blocks**
-  Outside Program Area
-  Inside Program Area
-  Development Program Parcels
-  Tax Parcels

Source: Renaissance Downtowns Plan;
SC Real Property,
NYSGIS, 2013

1 inch = 500 feet

RIVERSIDE OVERLAY DISTRICT – OPTIONAL OVERLAY ZONE

		Business, Commercial & Office		Hospitality	Residential		Other			
	Total Floor Area	Retail	Office	Hotel Rooms	Residential SF	Units	Adult Care/Nursing Home SF	Artisan Production	Recreation	Cultural
RO-1	1,336,256	106,713	62,000	53	932,446	824	0	0	0	11,032
RO-2	507,580	11,000	0	0	493,380	436	0	0	0	0
RO-3	1,183,650	15,804	0	0	1,073,036	927	63,910	30,900	0	0
RO-4	92,904	0	0	0	92,904	80	0	0	0	0
RO-5										
RO-6	37,828	0	0	44	0	0	0	0	100,000	0
Total	3,158,218	133,517	62,000	97	2,591,766	2,267	63,910	30,900	100,000	11,032

12 Providing necessary infrastructure to support redevelopment

Sewering the area would allow for community revitalization.

There is a need to develop a sustainable water quality protection plan to reverse current trends and provide for maintainable drinking water and surface water quality. Nitrogen and pathogens are contributing to increasingly degraded water bodies across Long Island, and nitrogen loads to surface waters promote and sustain harmful algae that impede recovery of Suffolk's once world renowned shellfisheries. Currently, the clam fishery is operating at one percent of its peak potential. Sustainable concentrations of nitrogen in estuarine waters are more than 20 times lower than the drinking water standard; the Peconic Estuary Program has identified a goal of 0.45 mg/L of total nitrogen in surface waters to ensure adequate dissolved oxygen levels are continuously maintained to minimize the potential impacts to aquatic life.

While referring to Suffolk County financed "Flanders-Riverside Corridor Sewering Feasibility Study", Renaissance team is proposing potential alternate solutions that are that would require further in-depth studies. There are several solutions communities around the country are using, which gives us the market tested cases to examine for the best possible solution for Riverside.

■ Living Machine® - an engineered wetland solution

It is hard to think of wastewater treatment system as a thriving ecology, but that's what Living Machine® technology claims to produce. Their award-winning projects are treated to a lush cascade of water features, hydroponic plants, and engineered wetlands, all of which are constantly working to cleanse wastewater and rainwater for re-use. Living Machine® Technology blends science and engineering with plants and beneficial bacteria to efficiently treat and reuse wastewater to provide lasting water solutions. Based on the principles of wetland ecology, their tidal process cleans water, and it's an energy-efficient system with high quality reuse standards.

The Tidal Flow Wetland Living Machine® incorporates a series of wetland cells, or basins, filled with special gravel that promotes the development of micro-ecosystems. These highly flexible cells may be integrated into exterior landscaping or built into a building or greenhouse. As water moves through the system, the cells are alternately flooded and drained to create multiple tidal cycles each day, much like natural wetlands, resulting in high quality reusable water. The micro-ecosystems within the cells efficiently remove nutrients and solids from the wastewater, resulting in high quality effluent. The final polishing stage, which involves filtration and disinfection, leaves water crystal clear and ready for reuse. Online sensors continuously monitor

water quality and chlorine residuals to ensure that reclaimed water is completely safe.

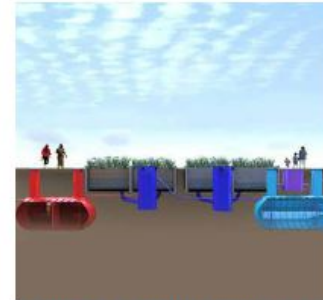
Although a typical Living Machine® system recycles thousands of gallons of water a day, everything occurs below the wetland surface. All the casual observer sees are lush, vibrant plantings. The final polishing stage, which involves filtration and disinfection, leaves water crystal clear and ready for reuse. Online sensors continuously monitor water quality and chlorine residuals to ensure that reclaimed water is completely safe.

The projects achieved with Living Machine technology embody Renaissance's low impact philosophy where "infrastructure as architecture" finds ways to make essential systems both environmentally sustainable and aesthetically pleasing. Residents and guests could swim in natural ponds fed with rainwater, and stroll or lounge beside a working ecological wastewater treatment system. The possibility of artful blending of architecture, infrastructure, and ecology poses a profound challenge to the idea that human habitation and support systems must be divorced from our natural environment.

■ Omni Processor- district energy, heat and potable water production

The Omni Processor is a trade name for a sewage sludge treatment system that produces purified drinking water and electrical energy as end products from sewage sludge. Manufactured by Janicki Bioenergy, the proof of concept model was funded by the Bill and Melinda Gates Foundation. The \$100 model costs about \$1.5 million, can produce 2,853 gal of drinking water per day and 100 kW net electrical, with a planned larger model \$200 designed to handle the waste from 100,000 people, produce 22,700 gal per day and 250 kW net output electrical energy, being a "self-sustaining bioenergy" process.

The treatment process first involves boiling the sewage sludge, during which water vapor is boiled off and recovered, leaving a dry sludge which is then combusted as fuel to heat a boiler that in turn produces steam and the heat necessary for the boiling off process. The steam is then used to generate electrical energy. Some of this electrical energy is used for the final water reverse osmosis purification stages to produce safe drinking water, and to power ancillary pumps, fans and motors.



LIVING MACHINE® TIDAL WETLAND DIAGRAM (ABOVE). BASED ON THE PRINCIPLES OF WETLAND ECOLOGY, LIVING MACHINE SYSTEMS' PATENTED TIDAL PROCESS CLEANS WATER, MAKING THE LIVING MACHINE® THE MOST ENERGY-EFFICIENT SYSTEM TO MEET HIGH QUALITY REUSE STANDARDS. PROPOSED PROJECT IN MEZZALUNA SPRINGS, FL (RIGHT), EXAMPLES OF ENVIRONMENTS CREATED (RIGHT MIDDLE)

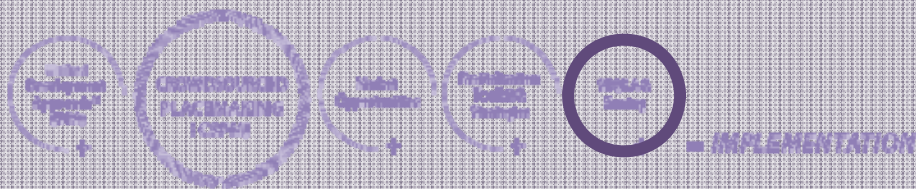


OMNI PROCESSOR PLAN (ABOVE AND TO THE RIGHT)





DGEIS Riverside Overlay District



- ☐ 1.0 EXECUTIVE SUMMARY
- ☐ 2.0 DESCRIPTION OF THE PROPOSED ACTION
- ☐ 3.0 GEOLOGY, SOILS, AND TOPOGRAPHY
- ☐ 4.0 WATER RESOURCES
- ☐ 5.0 ECOLOGICAL RESOURCES
- ☐ 6.0 CRITICAL ENVIRONMENTAL AREAS AND OTHER REGULATED ENVIRONMENTAL DISTRICTS
- ☐ 7.0 LAND USE, ZONING AND PLANS
- ☐ 8.0 COMMUNITY CHARACTER
- ☐ 9.0 COMMUNITY SERVICES
- ☐ 10.0 TRAFFIC AND TRANSPORTATION
- ☐ 11.0 AIR QUALITY AND NOISE
- ☐ 12.0 SOCIOECONOMICS
- ☐ 13.0 OTHER ENVIRONMENTAL IMPACT
- ☐ 14.0 ALTERNATIVES
- ☐ 15.0 FUTURE ACTIONS

INVOLVED AGENCIES:

Suffolk County Department of Public Works

Suffolk County Department of Health Services, Suffolk County Sewer Agency

Suffolk County Department of Health Services, Office of Wastewater Management

New York State Department of Environmental Conservation-Region 1

New York State Department of Transportation, Region 10

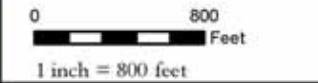
Central Pine Barrens Joint Planning and Policy Commission

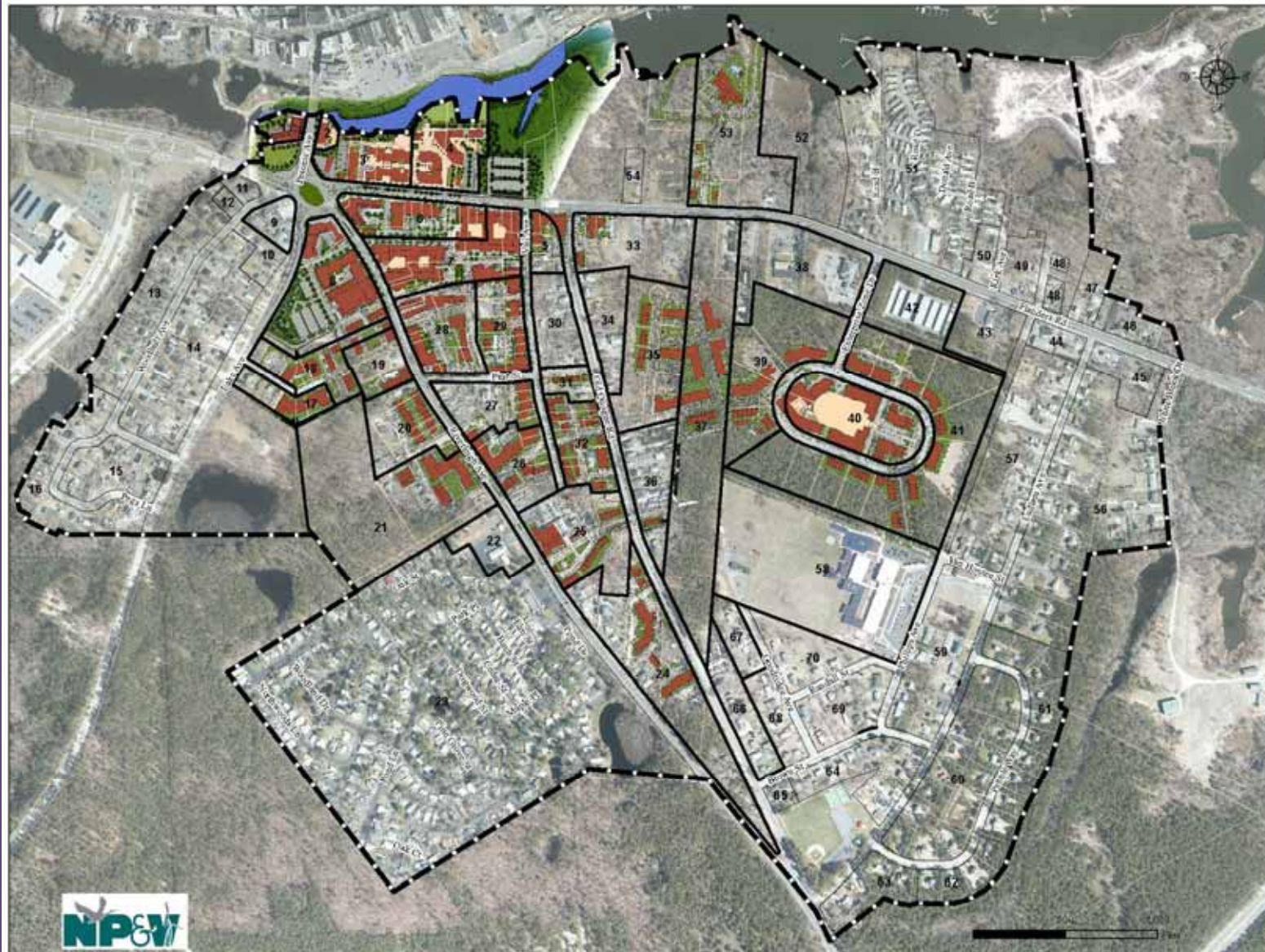
New York State Department of State, Office of Planning and Development

INTERESTED AGENCIES:

Suffolk County Planning Commission
Town of Southampton Planning Board
Town of Southampton Board of Trustees
Town of Riverhead
Riverhead Central School District
Town of Southampton Police
Riverhead Fire District
Flanders/Northampton Volunteer Ambulance
National Grid
PSEG - Long Island
Suffolk County Water Authority
Town of Southampton Conservation Board
Town of Southampton Department of Municipal Works
Town of Southampton Parks Department
Flanders/Riverside/Northampton Civic Association







Town of Southampton
and
New York State Department of State

  Department of State

Riverside Hamlet Revitalization

Figure 2-4
Theoretical Development Program

Legend

 Study Area

Blocks

 Outside Program Area

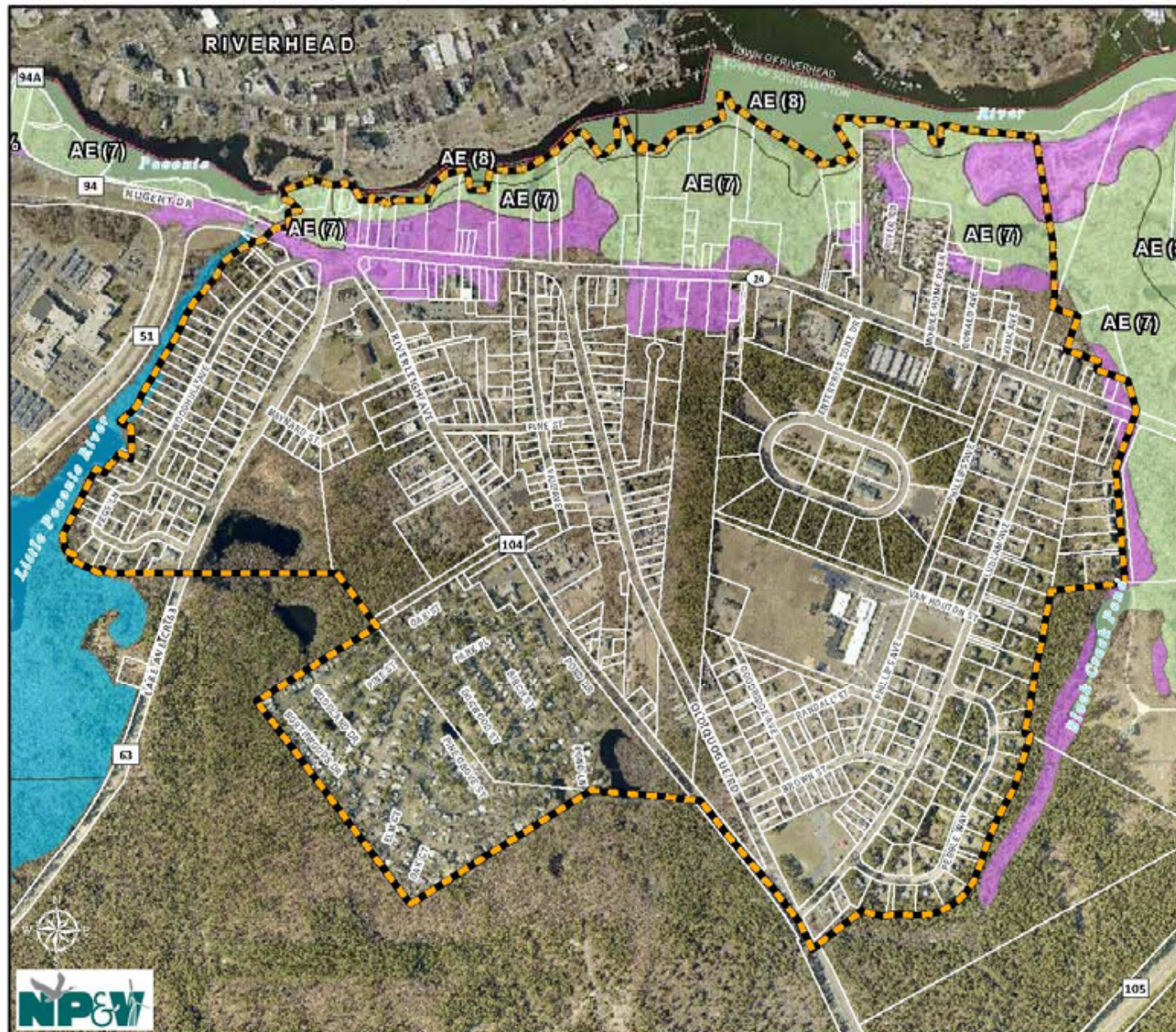
 Inside Program Area

 Development Program Parcel

 Tax Parcel

Source: Renaissance Downtowns Plan;
SC Real Property,
NYSGIS, 2013

1 inch = 500 feet



**Town of Southampton and
New York Department of State**

Riverside Hamlet Revitalization

**Figure 4-4
Flood Insurance
Rate Zones (FEMA)**

Legend

 Study Area

Flood Insurance Rate Zones (FEMA)

-  A - 1% ANNUAL CHANCE FLOOD HAZARD
-  AE - 1% ANNUAL CHANCE FLOOD HAZARD (*BFE)
-  X - AREAS OF MINIMAL FLOOD HAZARD
-  X - 0.2% ANNUAL CHANCE FLOOD HAZARD

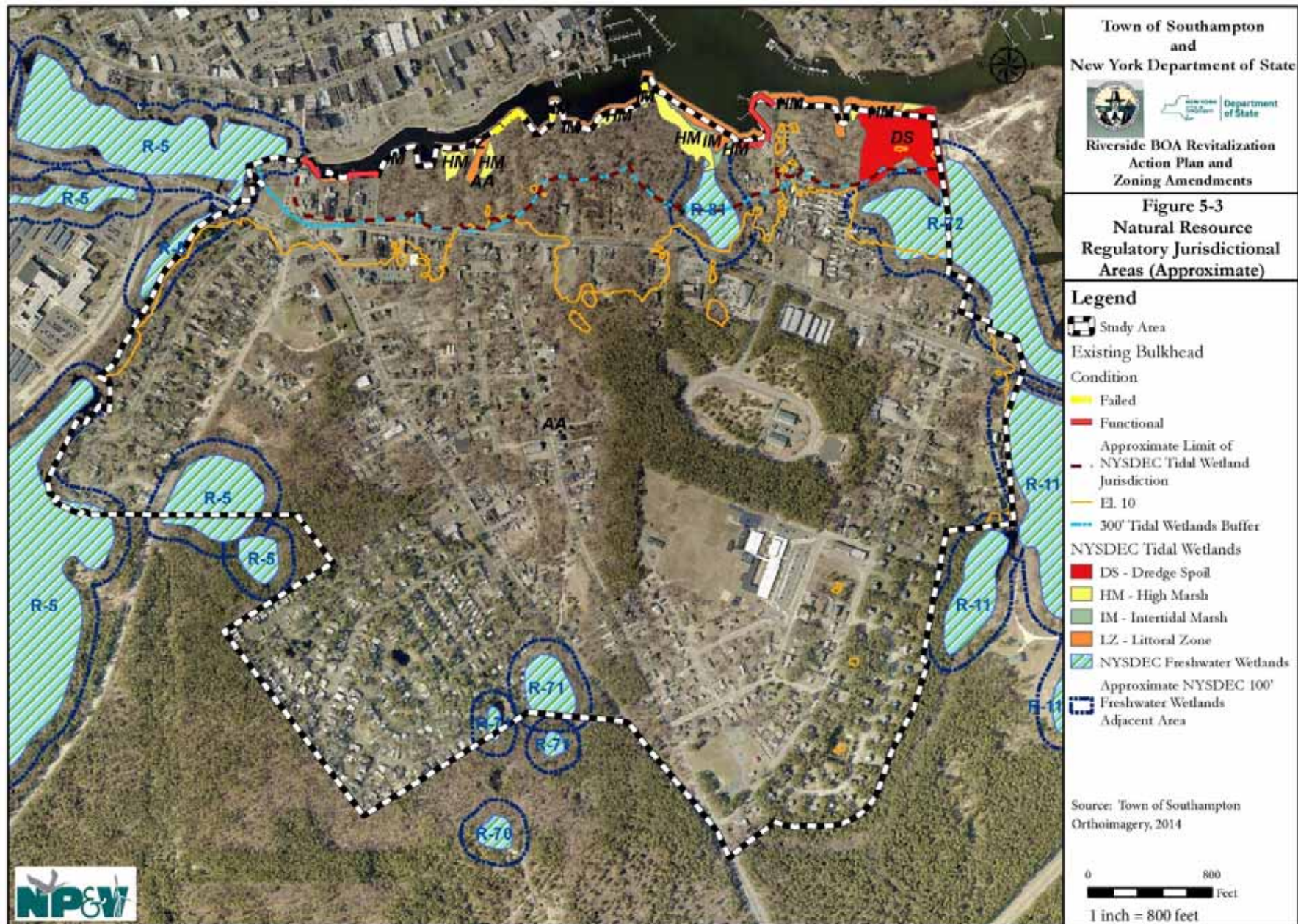
*The computed elevation to which floodwater is anticipated to rise during the base flood.

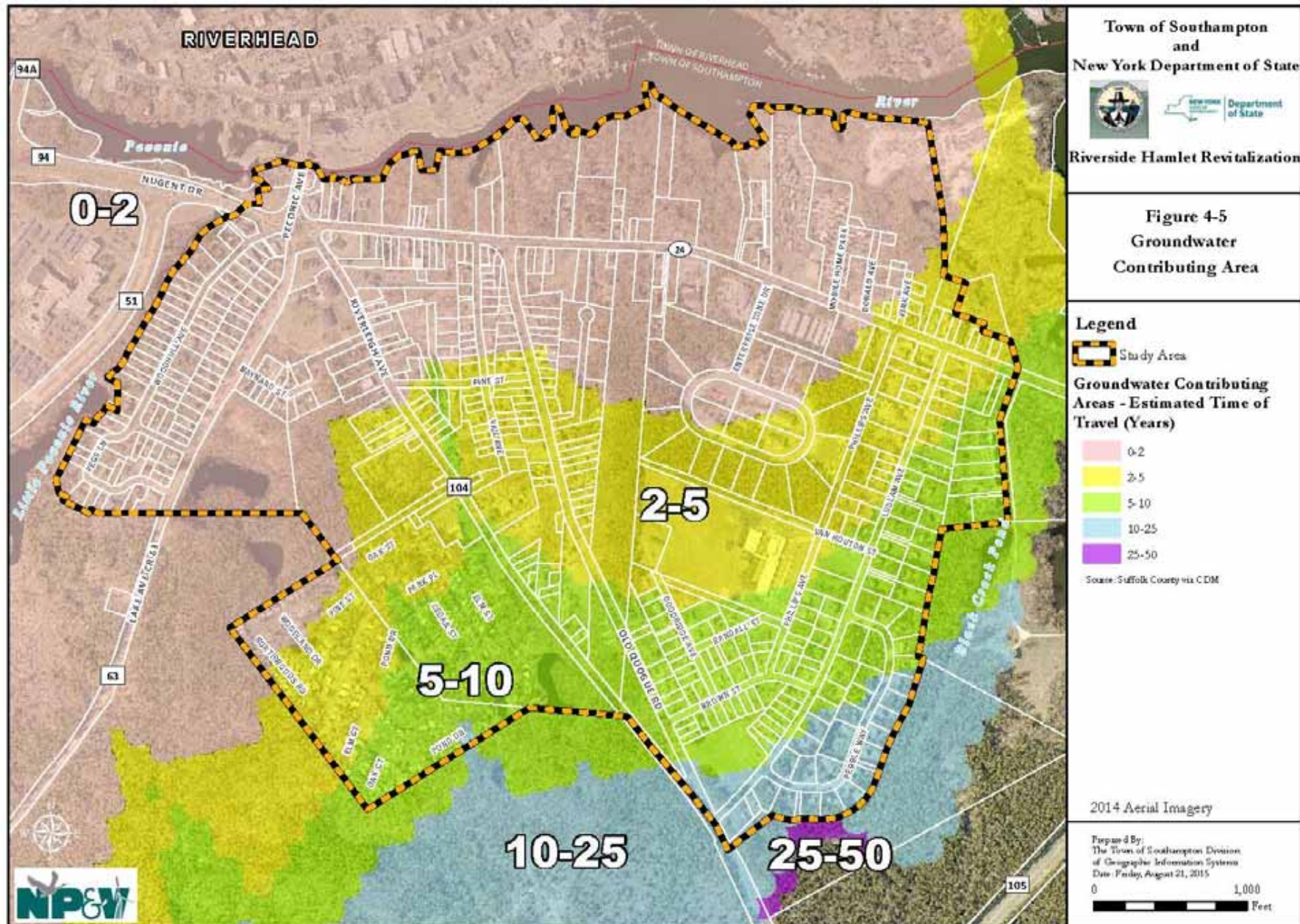
The BFE is the regulatory requirement for the elevation or floodproofing of structures. The relationship between the BFE and a structure's elevation determines the flood insurance premium.

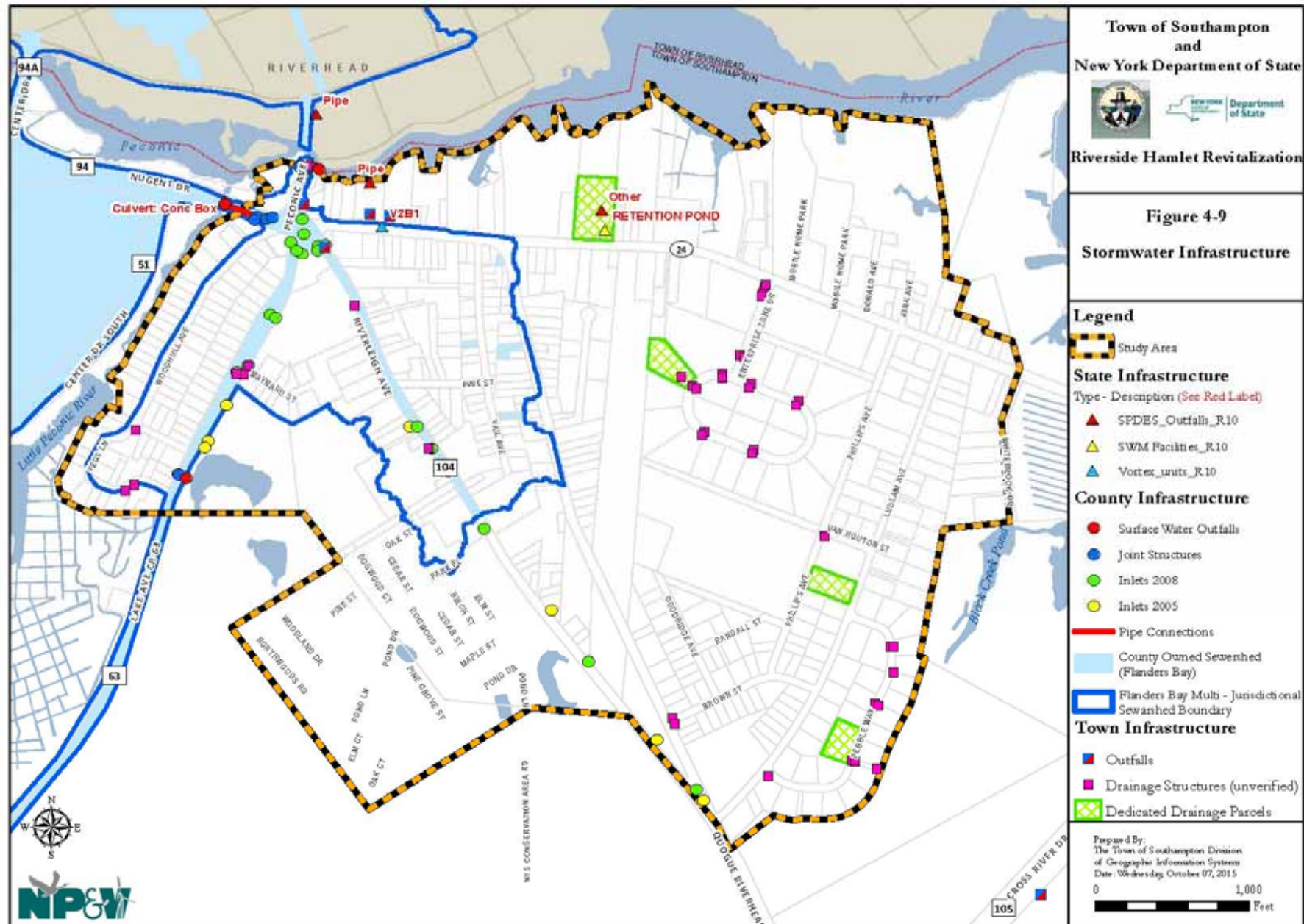
2014 Aerial Imagery

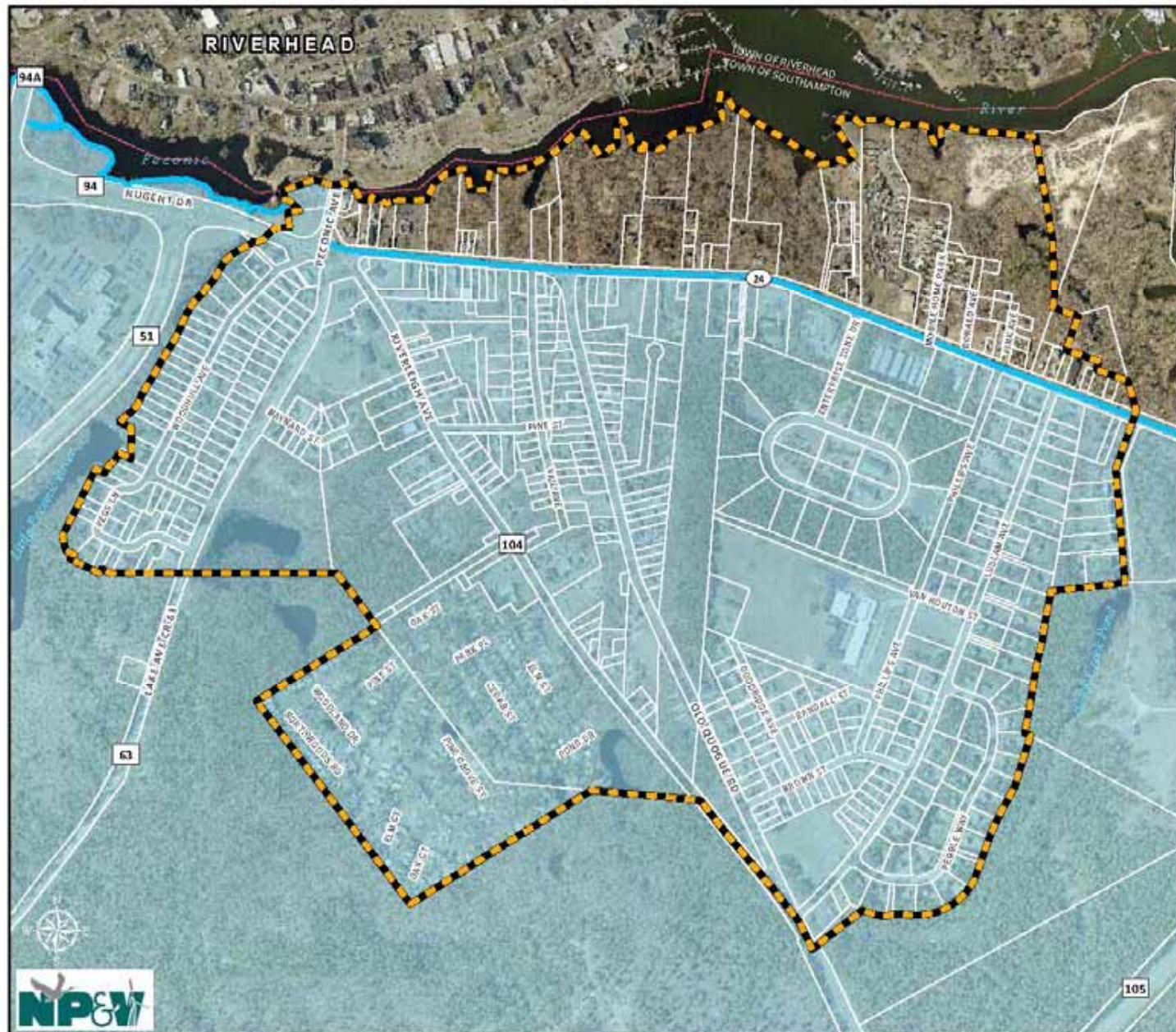
Prepared By:
The Town of Southampton Division of Geographic Information Systems
Date: Thursday, October 01, 2015

0 1,000 Feet









Town of Southampton
and
New York Department of State

  Department of State

Riverside Hamlet Revitalization

Figure 6-1
Aquifer Overlay District

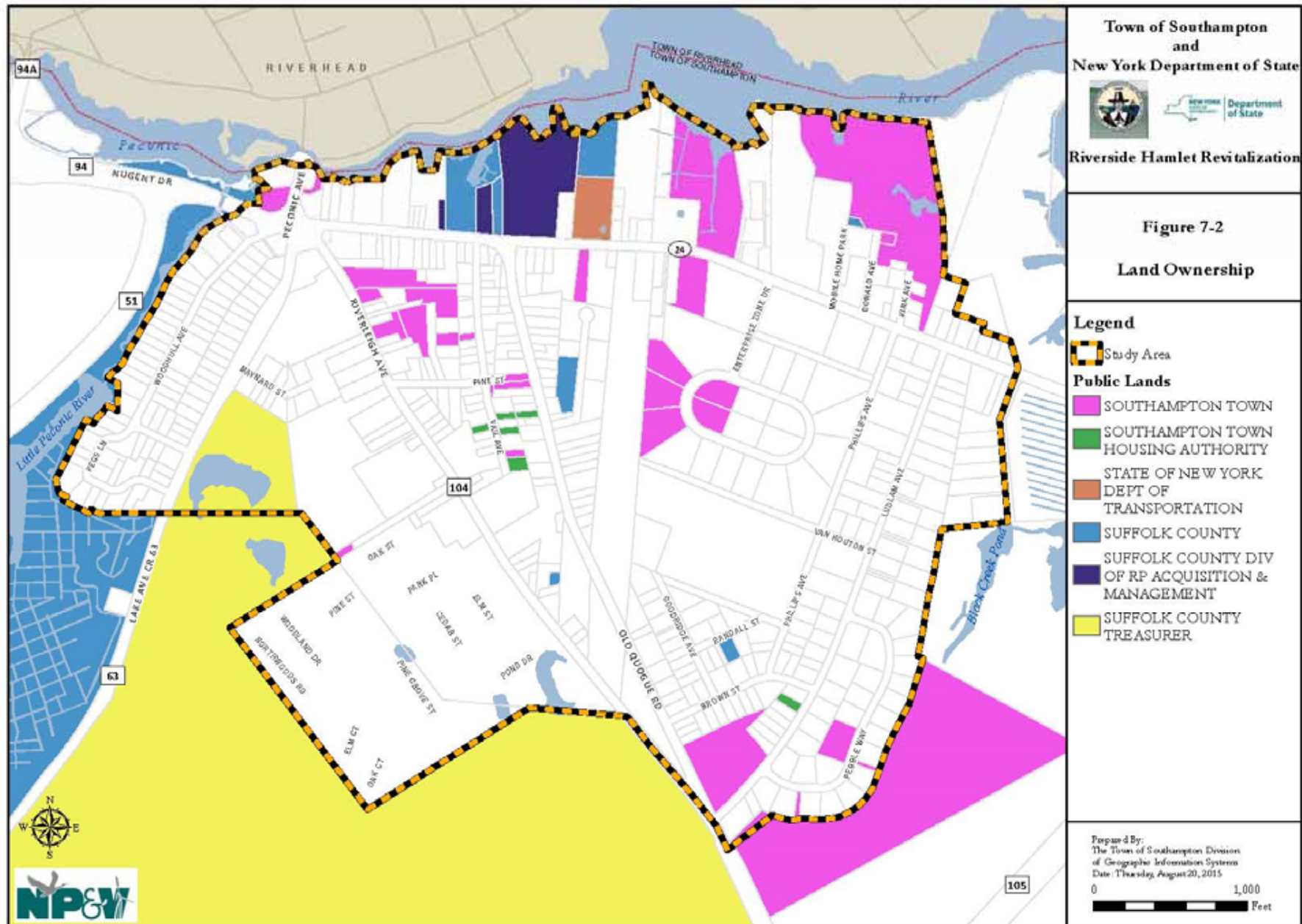
- Legend**
-  Study Area
 -  Aquifer Protection Overlay District

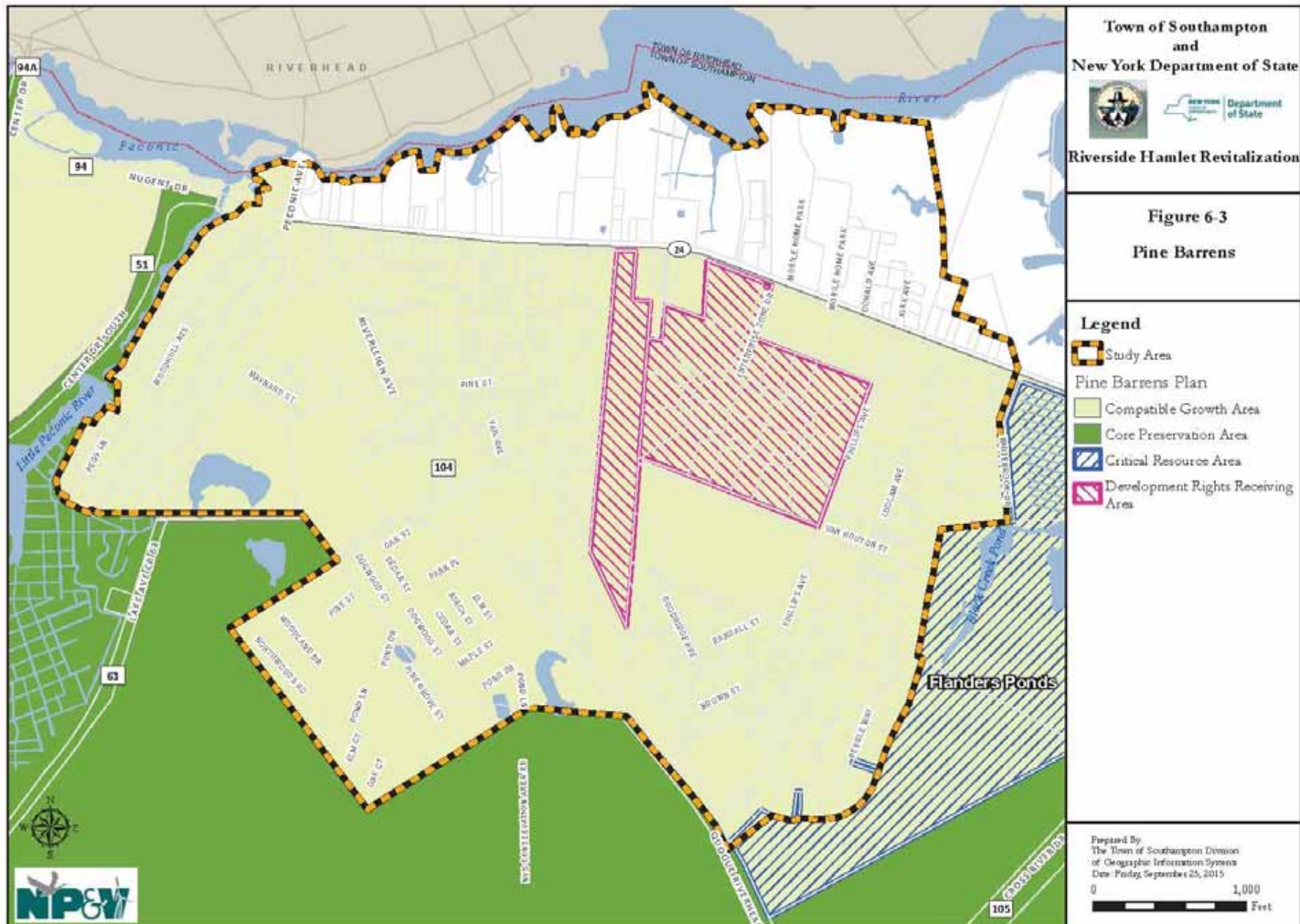
2014 Aerial Imagery

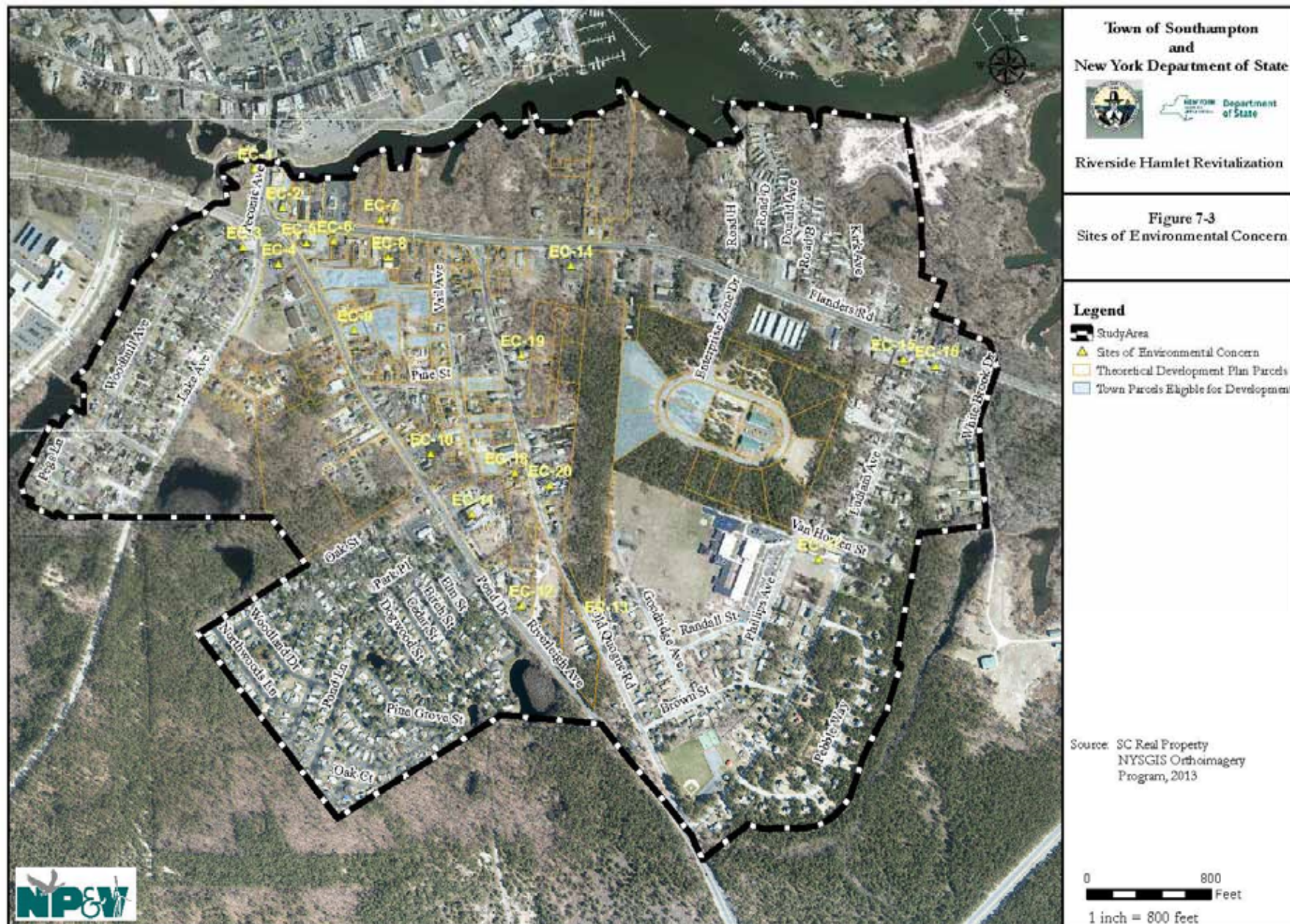
Prepared By:
The Town of Southampton Division
of Geographic Information Systems
Date: Thursday, August 20, 2015

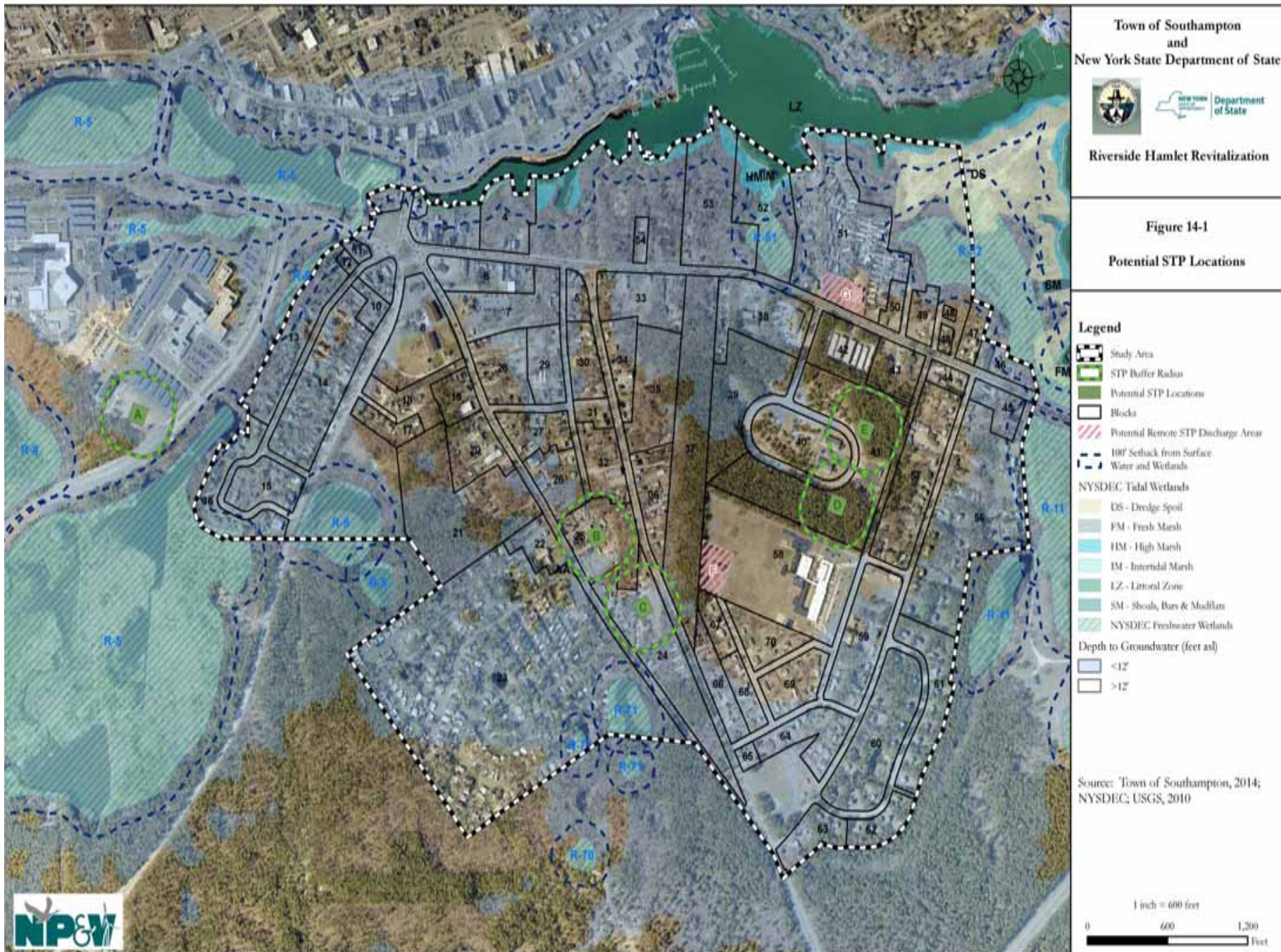
0 1,000 Feet

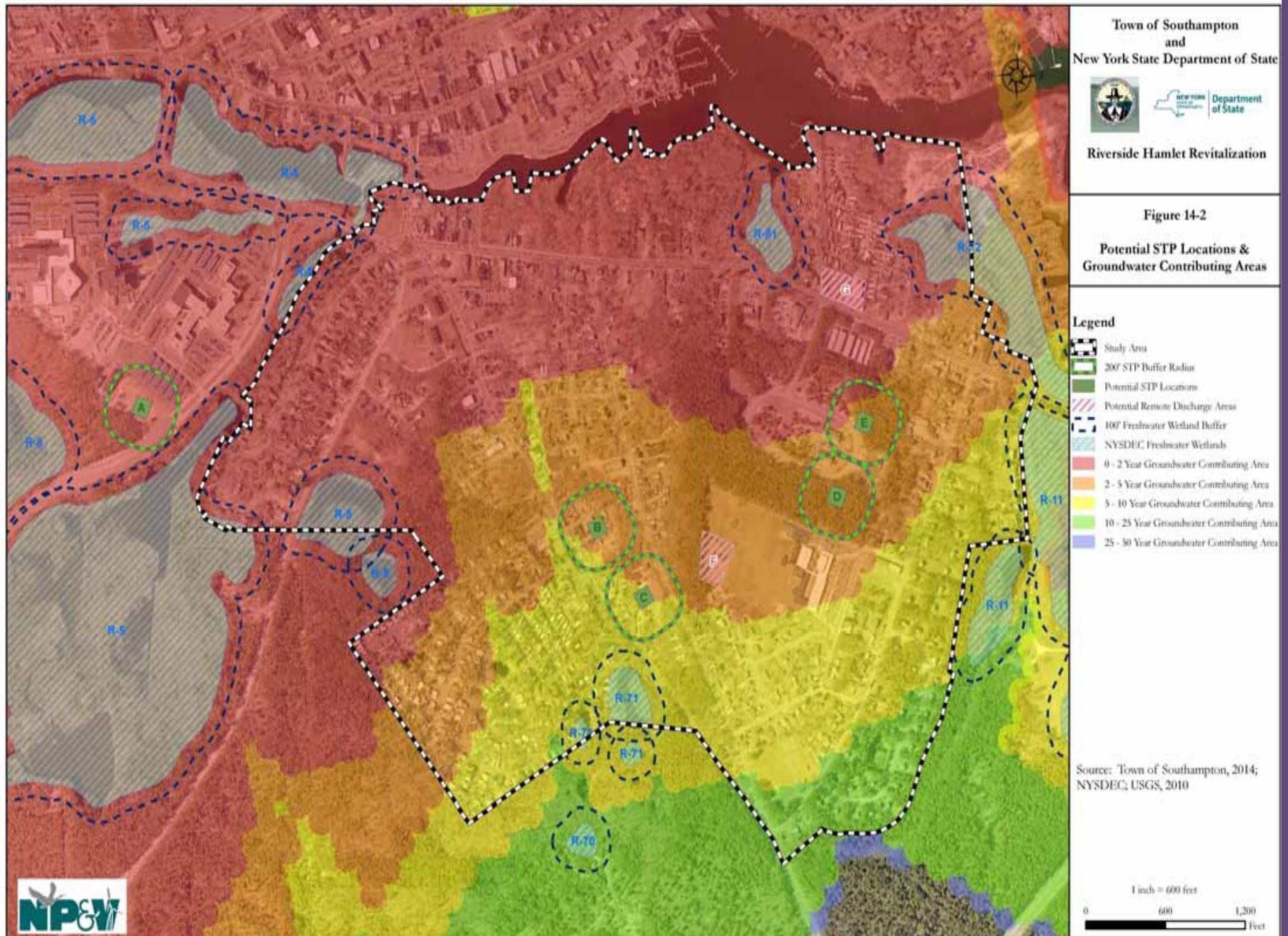




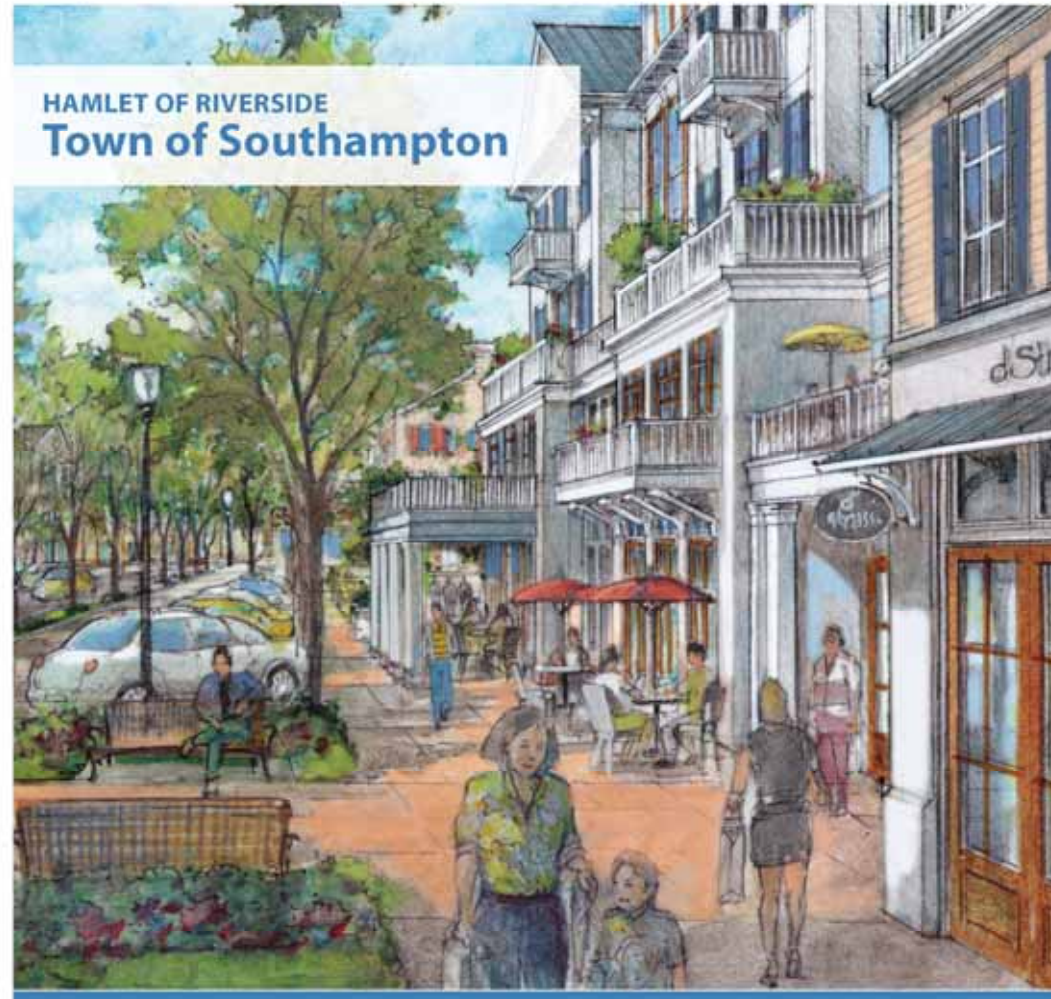












HAMLET OF RIVERSIDE
Town of Southampton

DRAFT Riverside Overlay District

Section 330-400 to 330-420



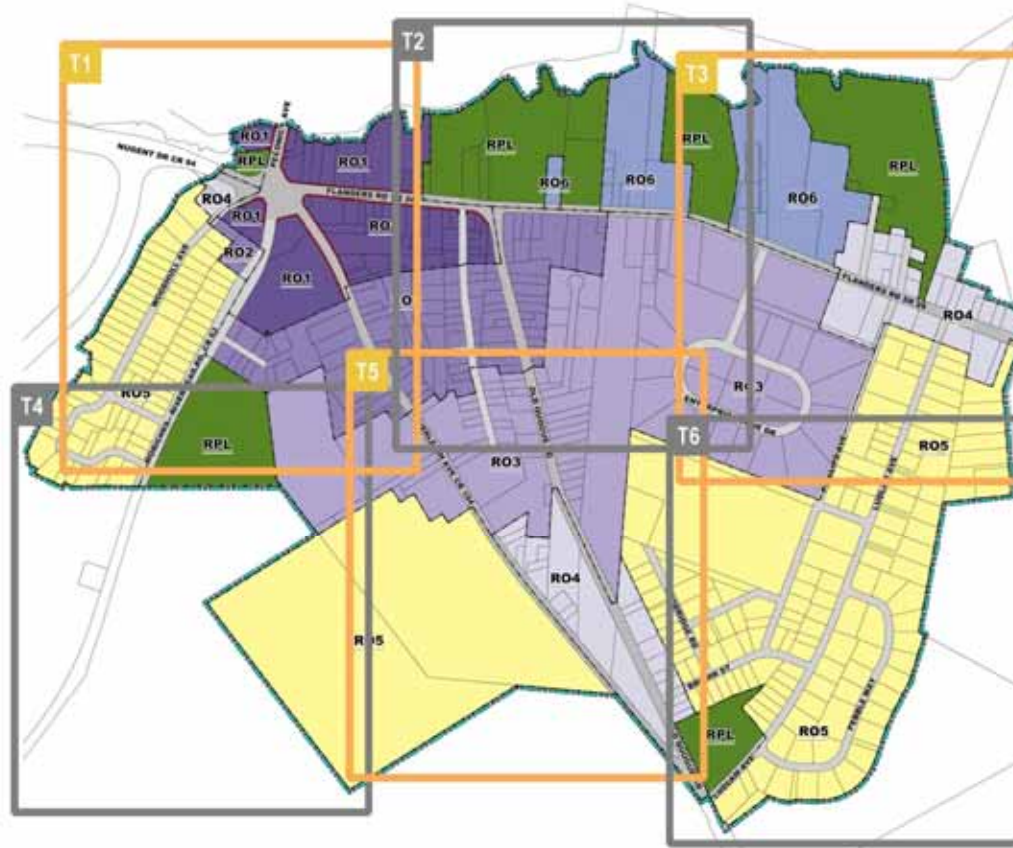
TOWN OF SOUTHAMPTON

July
2015

TABLE OF CONTENTS

SECTION 330-400	AUTHORITY
SECTION 330-401	INTENT AND PURPOSE
SECTION 330-402	APPLICABILITY
SECTION 330-403	DEFINITIONS
SECTION 330-404	RELATIONSHIP TO OTHER COOPERATING ENTITIES
SECTION 330-405	ESTABLISHMENT OF RIVERSIDE OVERLAY DISTRICT
SECTION 330-406	RESERVED
SECTION 330-407	ZONING STANDARDS MAP
SECTION 330-408	STREET AND BLOCK STANDARDS
SECTION 330-409	CIVIC SPACE & PRIVATE OPEN SPACE STANDARDS
SECTION 330-410	USES AND DEVELOPMENT STANDARDS
SECTION 330-411	DESIGN MANUAL
SECTION 330-412	COMMUNITY BENEFIT UNITS
SECTION 330-413	ADMINISTRATION
SECTION 330-414	RESERVED
SECTION 330-415	COMPLIANCE WITH THE STATE ENVIRONMENTAL QUALITY REVIEW ACT (SEQRA)
SECTION 330-416	IMPLEMENTATION OF COMMUNITY BENEFITS POLICIES
SECTION 330-417	AMENDMENTS TO THIS ARTICLE
SECTION 330-418	INSPECTION, VIOLATIONS, AND ENFORCEMENT
SECTION 330-419	RESERVED
SECTION 330-420	RESERVED

FIGURE 407-2 ZONING STANDARDS MAP



- RIVERSIDE OVERLAY DISTRICT BOUNDARY
- RO-1 RIVERSIDE HAMLET CENTER
- RO-2 RIVERSIDE HAMLET NEIGHBORHOOD
- RO-3 RIVERSIDE SPECIAL DISTRICT
- RO-4 RIVERSIDE GATEWAY DISTRICT
- RO-5 RIVERSIDE SUBURBAN DISTRICT
- RO-6 RIVERSIDE WATERFRONT DISTRICT
- RPL RIVERSIDE PARKLAND
- DISTRICT BOUNDARY
- PROPERTY LINE
- # BLOCK NUMBER
- BLOCK DIVISION LINES

ZONING STANDARDS REQUIREMENTS

- ||||| RIVERSIDE PROMENADE
- STOREFRONT REQUIRED **FRONT**
- SIGNIFICANT CORNER
- TERMINATING VISTA

STREET TYPES

- ▲ Street A
- ▲ Street B

RIVERSIDE OVERLAY DISTRICT

Town of Southampton

ZONING STANDARDS MAP

TILE 1

Section 300
407

FIGURE 407-2B ZONING STANDARDS MAP TILE 1

T1



- RIVERSIDE OVERLAY DISTRICT BOUNDARY
- RO-1 RIVERSIDE HAMLET CENTER
- RO-2 RIVERSIDE HAMLET NEIGHBORHOOD
- RO-3 RIVERSIDE SPECIAL DISTRICT
- RO-4 RIVERSIDE GATEWAY DISTRICT
- RO-5 RIVERSIDE SUBURBAN DISTRICT
- RO-6 RIVERSIDE WATERFRONT DISTRICT
- RPL RIVERSIDE PARKLAND
- DISTRICT BOUNDARY
- PROPERTY LINE
- BLOCK NUMBER
- BLOCK DIVISION LINES

ZONING STANDARDS REQUIREMENTS

- RIVERSIDE PROMENADE
- STOREFRONT REQUIRED
- SIGNIFICANT CORNER
- TERMINATING VISTA

STREET TYPES

- Street A
- Street B



RIVERSIDE OVERLAY DISTRICT

Town of Southampton

ZONING STANDARDS MAP

TILE 1

Section 300
407

FIGURE 407-2B ZONING STANDARDS MAP TILE 1

T1



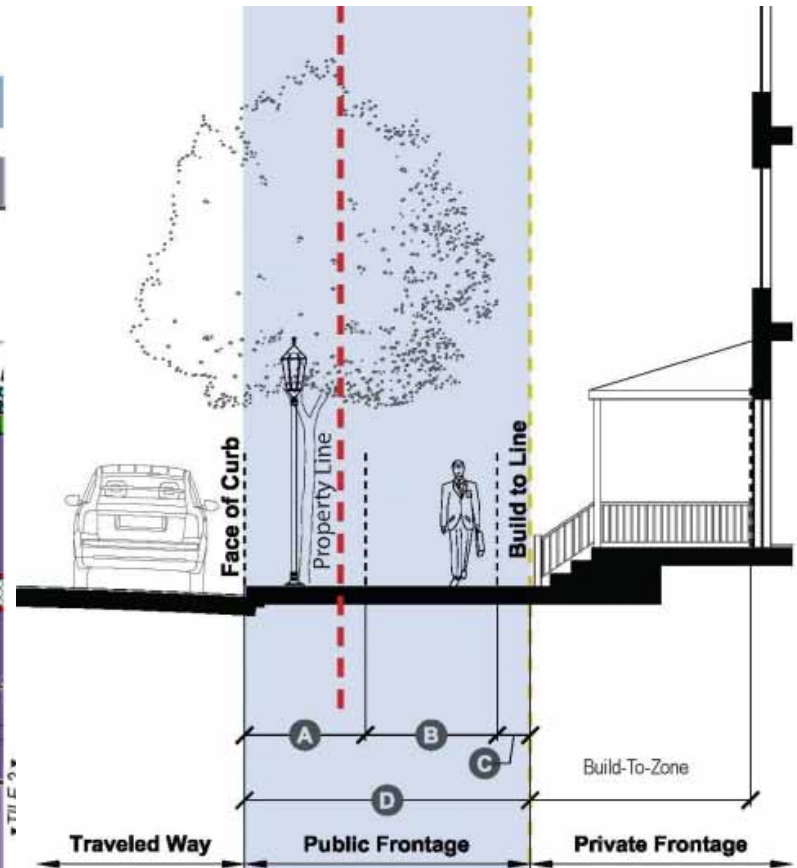
- RIVERSIDE OVERLAY DISTRICT BOUNDARY
- RO-1 RIVERSIDE HAMLET CENTER
- RO-2 RIVERSIDE HAMLET NEIGHBORHOOD
- RO-3 RIVERSIDE SPECIAL DISTRICT
- RO-4 RIVERSIDE GATEWAY DISTRICT
- RO-5 RIVERSIDE SUBURBAN DISTRICT
- RO-6 RIVERSIDE WATERFRONT DISTRICT
- RPL RIVERSIDE PARKLAND
- DISTRICT BOUNDARY
- PROPERTY LINE
- BLOCK NUMBER
- BLOCK DIVISION LINES

ZONING STANDARDS REQUIREMENTS

- RIVERSIDE PROMENADE
- STOREFRONT REQUIRED
- SIGNIFICANT CORNER
- TERMINATING VISTA

STREET TYPES

- Street A
- Street B



LANDSCAPE AND FURNISHING ZONE

PEDESTRIAN CLEARWAY

TRANSITION ZONE

REQUIRED WIDTH OF PUBLIC FRONTAGE

- A
- B
- C
- D

X - Not Permitted

410.E. SITE DEVELOPMENT STANDARDS AND INCENTIVES

(1) The dimensional standards shown in the table below shall apply to each site, except those located in RO-7 (Parkland) allocated for active and passive recreation only. These standards include base ROD standards as well as development incentives for large lots and parcel assembly (RIB1 and RIB2).

(2) Where public sewerage is not available, no lot shall be built upon which has insufficient space for a private sanitary waste disposal system, as determined by the Town and the Suffolk County Department of Health Services.

410.E.(3) DEVELOPMENT STANDARDS¹ FOR RO-1, RO-2, RO-3, RO-4, RO-5, RO-6

		ROD Base Requirements	Riverside Incentive Bonus 1 RIB1	Riverside Incentive Bonus 2 RIB2
Site Frontage	ft/s	75 feet	150 feet	300 feet

Site Frontage Minimum	All District	75 feet	150 feet	300 feet
Site Area Minimum		7,500 SF	15,000 SF	60,000 SF

Building Height	RO-4	16 feet Streetwall Height min 2 stories, and 32 feet max	2.5 stories max 35 feet max	No bonus available
	RO-5	2 stories, and 32 feet max	2.5 stories max 35 feet max	No bonus available
	RO-6	16 feet Streetwall Height min 2 stories, and 32 feet max	2.5 stories 35 feet max	3.5 stories max 40 feet max
Parking	All Districts	ROD minimum requirements	Increased shared access or new streets	
Bicycle Parking	All Districts	ROD minimum requirements	RIB1 & RIB2 minimum requirements (410. K.)	

¹ All setbacks in RO-5 District shall comply with the setbacks prescribed by the underlying zoning.

² Base Height; if minimum Streetwall Height required, needs to comply with for at least 30% of frontage.

³ Or max height of the underlying zoning whichever is greater.

⁴ Except where the underlying zoning is LI40 then a maximum of 4 stories is permitted.

410. B. 4. FRONTAGE OCCUPANCY

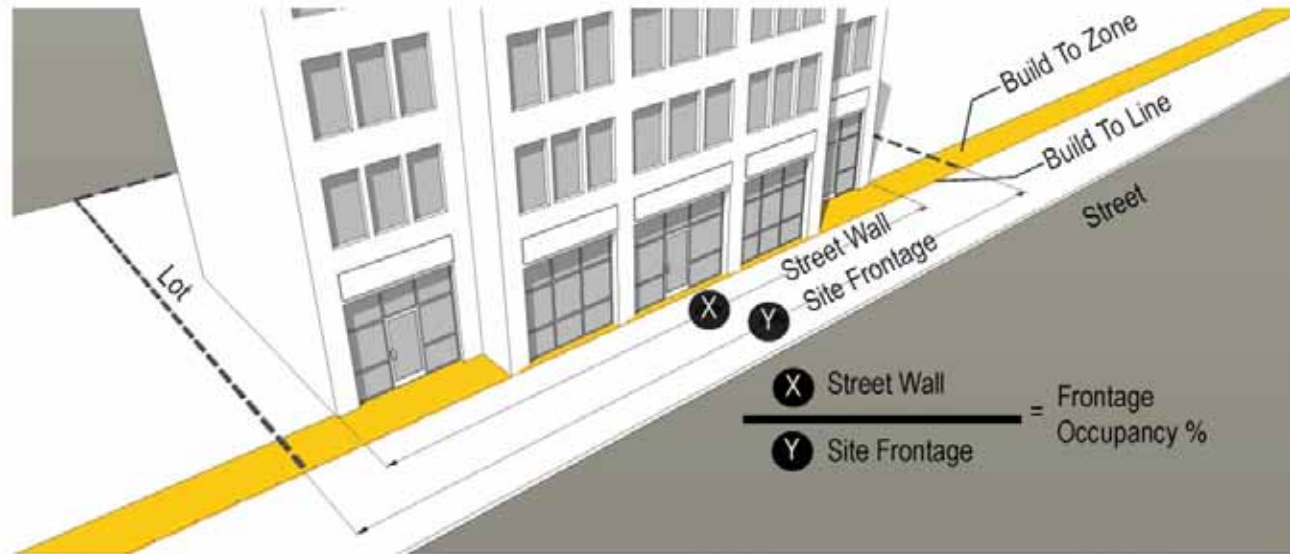
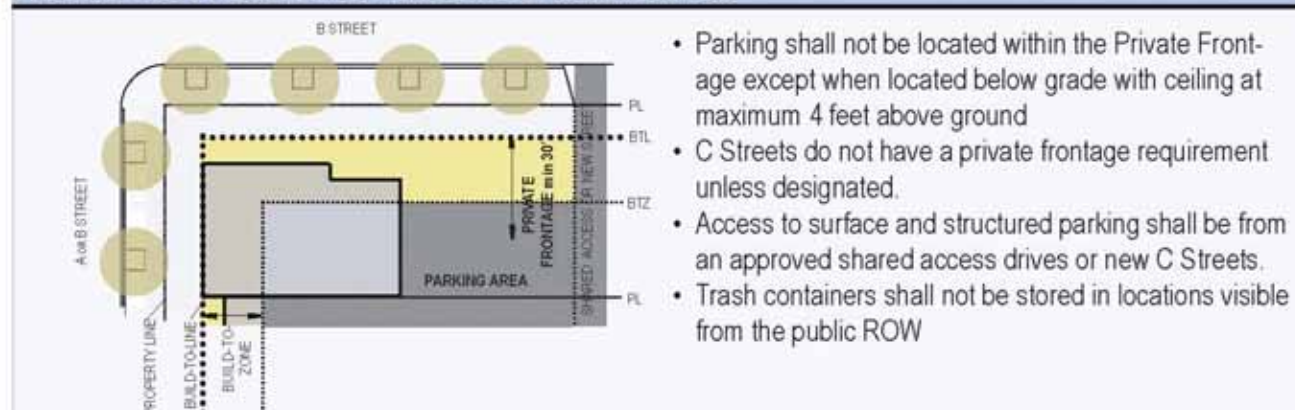


Figure 410-6: Frontage Occupancy Diagram

FIGURE 410-13 BUILDING PLACEMENT STANDARDS



410. C. 5. PORCH FRONTAGE

FR-5

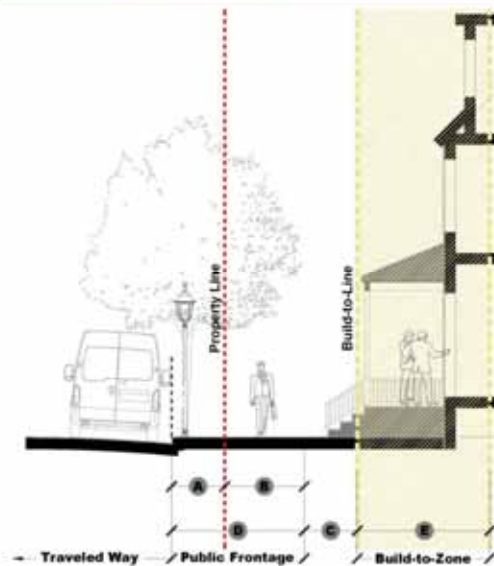


Figure 410-25. Porch frontage Build-To-Zone



Figure 410-26.

Porch frontages FR-5 define residential frontages with elevated entrance. Up to three stair raisers can be placed within transition zone, and the ground plane within the BTZ can be hardscape continuation of sidewalk or landscaped (e.g. rain gardens).

PRIVATE FRONTAGE

ACTIVE EDGE REQ'D - DOOR SEPARATION DISTANCE 50' MAX

PERMITTED FRONTAGE EDGING ELEMENTS:

EE-1 EE-2 EE-3 EE-4 EE-6 EE-7

GLAZING REQUIREMENT:

(a) A minimum of 30% of the street-level, street-facing building area located between 4' & 13' above the sidewalk shall provide clear, non-reflective glass.

FUNCTION OF THE BUILD-TO-ZONE

- (a) Allows for entrance alcoves and expanded sidewalk area for outdoor dining.
- (b) Allows for facade articulation and inclusion of pronounced and/or recessed building elements.
- (c) Allows for alignment with existing neighboring buildings.

RIVERSIDE OVERLAY DISTRICT*Town of Southampton***USES AND DEVELOPMENT STANDARDS***SIGNIFICANT CORNERS AND TERMINATING VISTAS*Page 30
410**410. E. SIGNIFICANT CORNERS**

Significant corners can exceed the height of the maximum allowed building height to allow for significant architectural feature in locations designated by Zoning Map Sec 330-407. Additional locations can be allowed to enrich the community character.

410. F. TERMINATING VISTAS

Terminating vistas shall be located to terminate a view created by the center-line of a street or civic space. When building facades terminate a vista, they shall be designed to have a significant architectural feature located on axis with the vista.



411.F (3) FINISHED FLOOR OF BUILDINGS

Finished Floor Elevation of buildings other than commercial, mixed-use, and multi-family buildings shall be set with a finished floor a minimum of 18" above finished grade within the Private Frontage.

- (a) For Residential and Non-residential Structures located in Coastal High Hazard Areas, according to 169-16 and 169-17 of the Town code, the lowest floor (including basement) shall be located two feet (24") above the Base Flood elevation.
- (b) Floor-to-floor height shall be minimum 12 feet for the first floor of commercial uses, and minimum 8 feet for upper floors.
- (b) Stoop and Porch shall have a minimum of 2 risers at the stoop or porch at the lead-walk.

411.F (4) HORIZONTAL EXPRESSION LINE

- (a) All buildings should provide two or more horizontal expression lines appropriate for the scale of the building to:
 - i. differentiate between the base, middle or top of buildings
 - ii. emphasize a massing transition or change of use.
- (b) Expression lines should be articulated through the use of material, moldings, shading devices, changes of material, changes of color, cornices, and other similar architectural elements.
- (c) Expression Lines may consist of a continuous element (e.g. a trim), or interrupted lines that visually connect across the facade at the same height, formed by a balcony, a short setback or protruded element (e.g. a bay window), a slightly articulated trim course, or similar.

RIVERSIDE OVERLAY DISTRICT

Town of Southampton

DESIGN STANDARDS MANUAL

Section 330

411

ARCHITECTURAL DESIGN STANDARDS

411.F (5) BUILDING MASSING



(a)

Facade elements, including visual structural elements, openings, and details should utilize a coherent system of proportion.

(i) A building facade should be composed of vertical proportions, whether in part or whole of the composition, and shall be designed so that assumed vertical loads are carried to the ground by a reasonable and convincing visible structure.

(ii) Windows shall be vertical in proportion, except where Storefronts Frontage is required or provided.

(b)

Facades shall be composed of sections no wider than 45 feet.



(c)

Bay windows where provided, shall be structurally supported in a manner appropriate to the architectural style.

(d)

When dormers are used, they shall light interior spaces.



(e)

(i) The body of a single-window dormer shall be vertically proportioned or square and shall be consistent with the architectural style. Dormer windows shall be proportioned similar to or slightly shorter than typical windows in the floor below, unless square.

Shutters shall be of size to cover the windows, fixed or operable.



- VERTICAL PROPORTION OF ELEMENTS
- VERTICAL BREAKS
- BALCONIES, SHUTTERS



FIGURE 409-5 PIAZZA



A civic space framed by buildings on at least 3 sides and a public frontage on no more than 1 side. Characterized by paving and at grade access. Piazza is a highly active public place programmed with retail, restaurant, hospitality, entertainment, cultural and/or civic uses. The Piazza must connect to at least 3 perimeter streets directly or via other civic spaces.

PERMITTED FRONTAGE TYPES - See Sec. 410

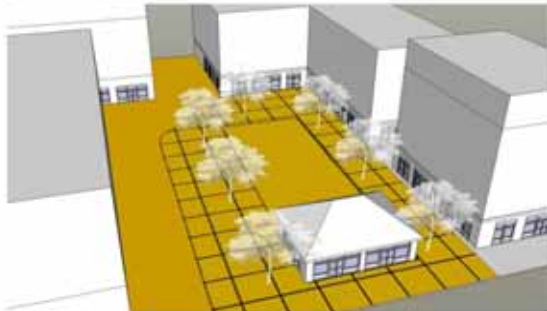
FR-1 Storefront

FR-2 Arcade

FIGURE 409-6 GREEN

PUBLIC CIVIC SPACE 10 %
PRIVATE OPEN SPACE 5 %

FIGURE 409-10 COURTYARD



A private open space providing shared access to a courtyard designed for common use of building occupants.

PERMITTED FRONTAGE TYPES - See Sec. 410

FR-1 Storefront

FR-4 Porch

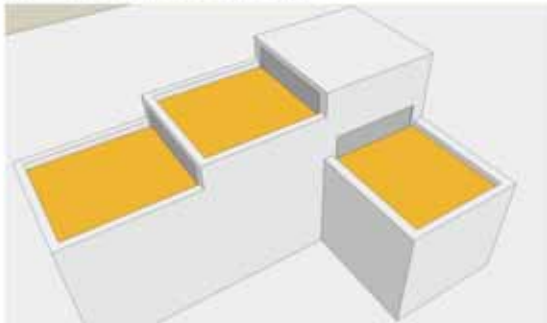
FR-2 Arcade

FR-5 Stoop

FR-3 Hamlet

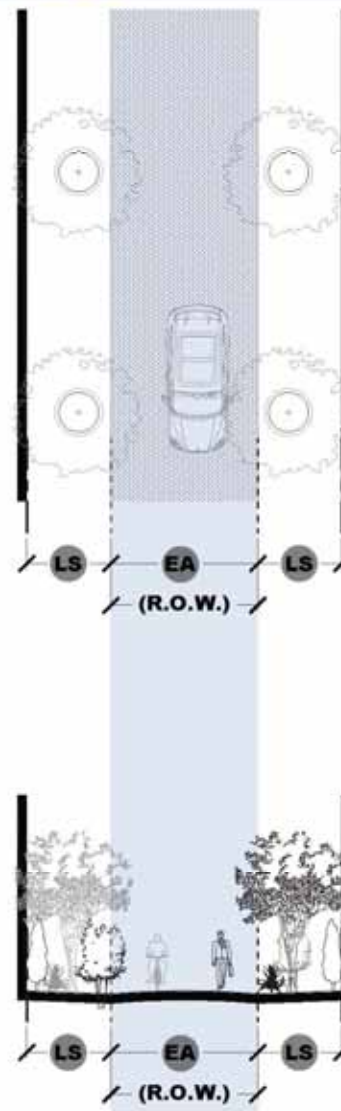
FR-6 Forecourt

FIGURE 409-11 ROOF GARDEN



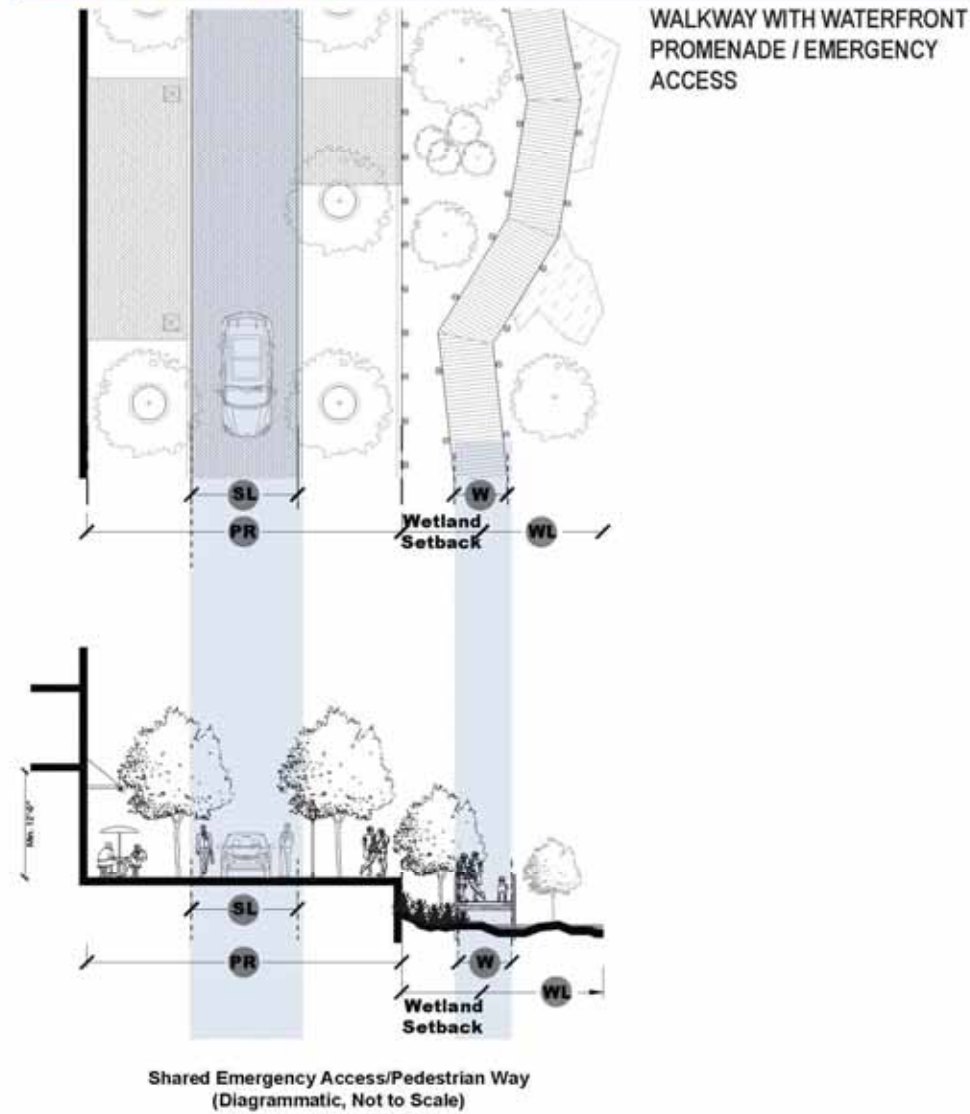
A private open space with pedestrian access to a roof garden, terrace, green roof, dining area, sun deck, or similar space accessible to at least 50% of the occupants of a building.

FIGURE 408-A - MW-2: MEWS



MEWS WITH EMERGENCY
AISLE/PEDESTRIAN WAY

FIGURE 408-A - W-3: WALKWAY



RIVERSIDE OVERLAY DISTRICT

Town of Southampton

USES AND DEVELOPMENT STANDARDS

PERMITTED USES TABLES

Section 330
410

FIGURE 410-1B: TABLE OF PRINCIPAL USES (CONT'D)

	RO-1	RO-2	RO-3	RO-4	RO-5	RO-6
HOSPITALITY						
Hotel	P	P	P	X	X	P
Bed and Breakfast	P	P	P	P	P	P
Residential Care Facility	P	P	P	P	X	P
RECREATION / EDUCATION						
Recreational Business	P	P	P	P	X	P
Educational Use	P	P	P	P	P	P
RELIGIOUS / CIVIC						
Houses of Worship	P	P	P	P	X	P
Library	P	P	P	P	X	X
SPECIAL WATERFRONT						
Marina	P	X	X	X	X	P
LIGHT INDUSTRIAL						
Artisan Production Facilities	P	P	P	P	X	P
Research & Development Facility	P	P	P	P	X	X
Data Information Center	P	P	P	P	X	X
Document/Misc. Storage	P	P	P	P	X	X
Renewable Energy Facilities	P	P	P	P	X	P
Agricultural Use	P	P	P	P	P	P
Animal Husbandry	X	X	P	P	X	P
PARKING FACILITIES						
Parking Structure	P	P	P	P	X	P
Parking Lot	P	P	P	P	X	P
ADULT ENTERTAINMENT****						
Adult Entertainment Use	X	X	X	X	X	X
UTILITIES						
Utilities	P	P	P	P	P	P

P Permitted

SE Allowed by Special Exception only if waterfront related or enhancing use

X Prohibited

*** Residential use and private dwelling units associated are prohibited on the first floor of Storefront Frontages

**** As defined in 330-162.17 of the Town of Southampton Zoning Ordinance

410.I.(1) TABLE OF SUSTAINABILITY REQUIREMENTS

ALL DISTRICTS	Reduce Impacts to Water Resources	STP- SURFACE AND GROUND WATER PROTECTION WITH ADVANCED NITROGEN TREATMENT CAPABILITIES 15 % MAX FERTILIZER DEPENDENT VEGETATION
	Reduce Water Use (See 410.I.1)	REDUCE INDOOR POTABLE WATER USE 20 % BELOW BASELINE
	Outdoor Potable Water Consumption (See 410.I.2)	REDUCE OUTDOOR POTABLE WATER 50 % BELOW BASELINE
	Heat Island Reduction (See 410.I.3)	HEAT ISLAND REDUCTION 50 % NON-ROOF(SHADE, PERM. PAVEMENT) HEAT ISLAND REDUCTION ROOF 50 % GREEN ROOF OR 75 % LOW SRI
	Provision of Open Space Requirement (See 409.B)	10 % PUBLIC OPEN SPACE, 5 % PRIVATE
	Stormwater Management	PRETREATMENT OF STORMWATER RUNOFF USING GREEN INFRASTRUCTURE PRACTICES
	Reduce Carbon Emissions	PUBLIC FRONTAGES – ENCOURAGE WALKING BICYCLE PARKING, PMP FOR PARKING
	Clearing	FAIR SHARE MITIGATION FUND TO BENEFIT VEGETATION IN CENTRAL PINE BARRENS; ENSURE CONTIGUOUS NATURAL PINE BARRENS HABITAT THROUGH DESIGN; ADVANCE WASTEWATER TREATMENT, NITROGEN REMOVAL TO IMPROVE WATER QUALITY

***Final RRAP
Submitted***

***SEQRA
Process***

- Environmental Analysis
- Identification of mitigants

NEXT STEPS

- 1- SEWER STUDY***
- 2- FAIR SHARE MITIGATION & FEES***
- 3- APPLICATION FORMS & PB TRAINING***
- 4- CODE AMENDMENTS***
- 5- SITE PLAN REVIEW***

IMPLEMENTATION

QUESTIONS & ANSWERS

