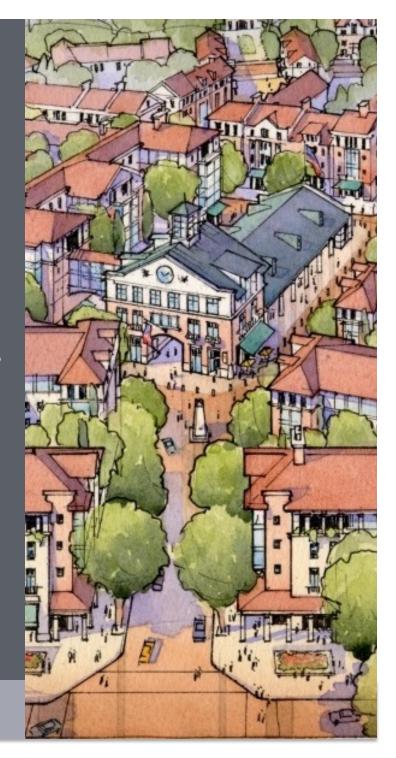


Agenda

- I. Why Are We Here?
- II. Team and Process
- III. What is a Form Based Code? And Why?
- IV. Chappaqua Analysis Summary
- V. Chappaqua Code Recommendations (Regulating Plan)
- VI. Maximum Build-Out Visualization









Why are We Here?



Comprehensive Plan: Key Concepts for the Form Based District

Livable Built Environment

Promote use of alternative transit and facilitate a range of housing types and higher density while preserving & protecting historic resources

Harmony
With Nature

Protect & maintain natural resources; protect and manage open spaces; ensure sustainable design that reduces the Town's carbon footprint

Resilient Economy

Create vibrant walkable mixed-use area that has a sustainable mix of commercial & residential uses & increases patronage

Healthy Community

Expand, enhance, and maintain park and rec. space; increase rec. programming & facilities; improve linkages between open spaces and key destinations

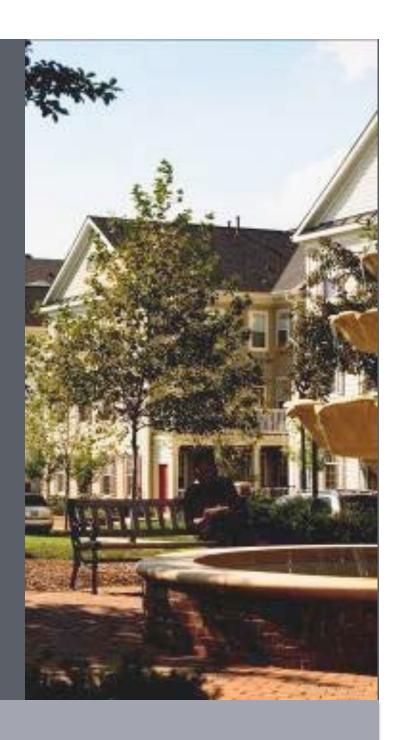
Responsible Regionalism

Align with regional sustainable objectives such as Transit Oriented Development, preservation of open space, & affordable housing



Meeting Objectives

- I. Inform Community About Process
- II. Review Recommendations for the Form Based Code Regulating Plan
- III. Review Recommendations for Parking Ratios and Standards
- IV. Collect Community Input









Team and Process

Town Working Group

Consultant Team

Rob Greenstein

Lisa Katz

Jeremy Saland

Ivy Pool

Bob Kirkwood

Tom Curley

Gregg Sanzari

Steve Tavolacci

Randy Katchis

Bill Spade

Robert Deary

Jill Simon Shapiro

Sabrina Charney Hull

Kellan Cantrell

Town Supervisor

Deputy Town Supervisor

Town Board

Town Board

Planning Board

Planning Board

Planning Board

Local Developer

Bus. Owner/Resident

Architect/Resident

Town Comptroller

Town Administrator

Town Planner

Asst. Planner

Bonnie Von Ohlsen

John Canning

Erik Aulestia

Tim Zork

Joel Russell

Patricia Adell

Bruce Murray

Kimley Horn

Kimley Horn

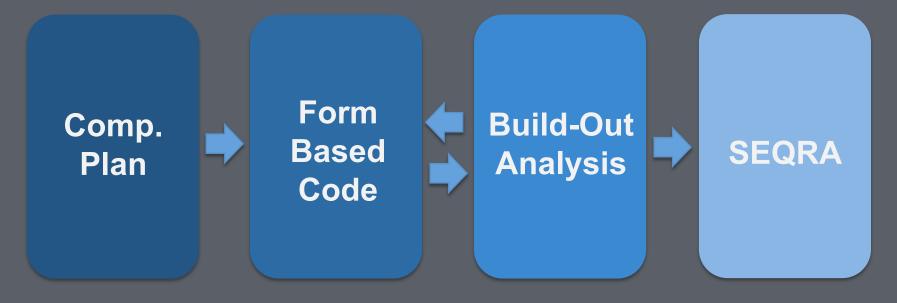
Torti Gallas + Partners

Torti Gallas + Partners

Zoning Attorney

RES Group

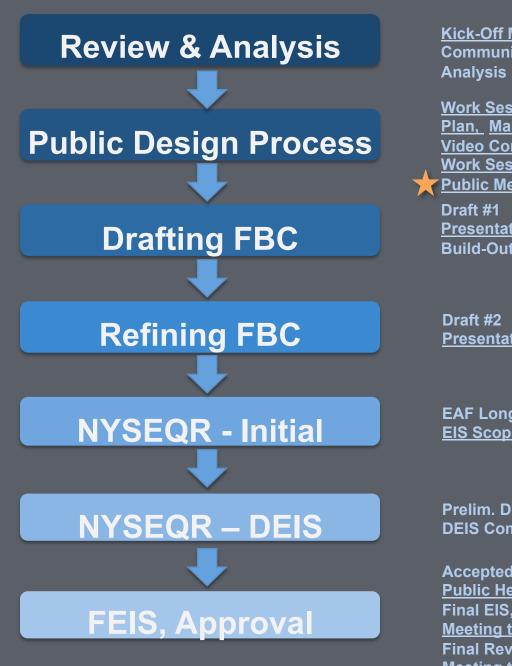
RES Group



Vision in Words

- Transect Map
- Regulating Plan
- Development Standards
- Visualization
- Market Scan/ Testing

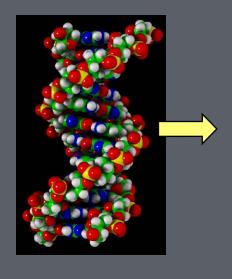
Basis for SEQRA Analysis Impact Analysis



	<u>Kick-Off Meeting/Site Tour</u> Community Character Analysis, Site Analysis	<u>May 23</u>
+	Work Session #1: Placemaking Plan, Market Scan Video Conference Input Work Session #2: Preview Public Meetings (afternoon/evening)	June 10 June 25 July 17 July 23
	Draft #1 <u>Presentation of Draft #1</u> Build-Out Analysis, Integration of Code	Sept/Oct
	Draft #2 Presentation of Draft #2	<u>October</u>
	EAF Long Form, EIS Scoping Outline EIS Scoping Session	<u>November</u>
	Prelim. DEIS Submitted to Lead Agency, DEIS Completeness Review	<u>Dec. – Jan.</u>
	Accepted DEIS Public Hearing on DEIS & Proposed FBC	Jan/Feb
	Final EIS, Findings Statement Meeting to Adopt Findings Statement Final Revision of Code	March/April
	Meeting to Adopt Code	April/May

What is a Form Based Code?

The DNA of Cities



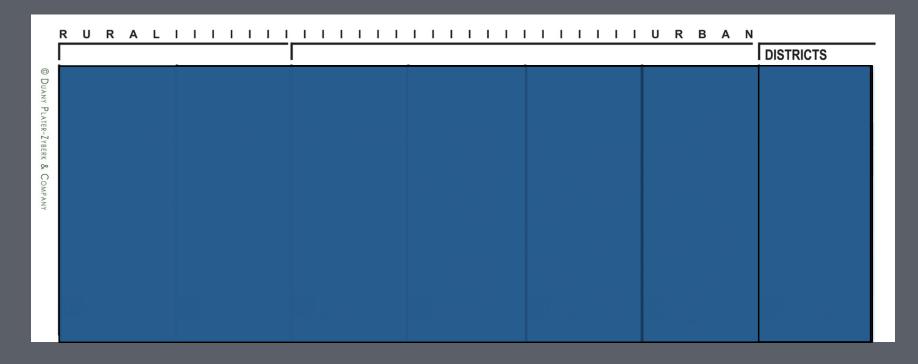


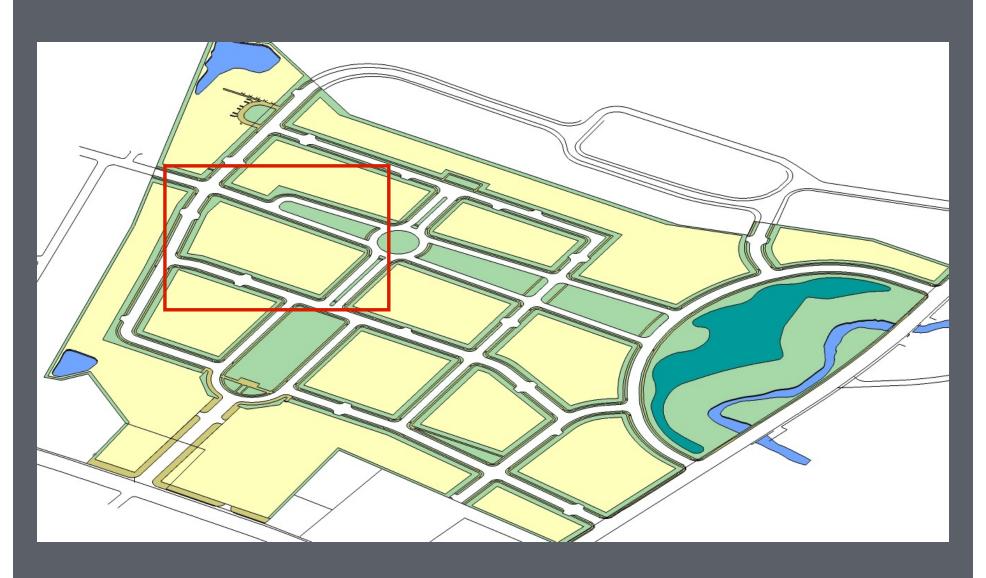
The Transect















Why a Form Based Code?

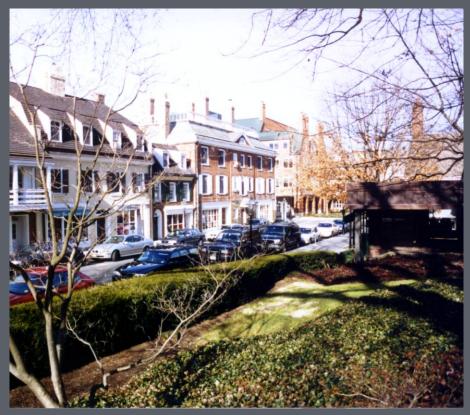
A well-crafted formbased code is the most effective [and predictable] form of regulation resulting in pedestrian-scaled, urban, and mixed-use places.

Adapted from: Form Based Codes Institute (FBCI)



Why Does Form Matter?





Conventional Suburban Retail

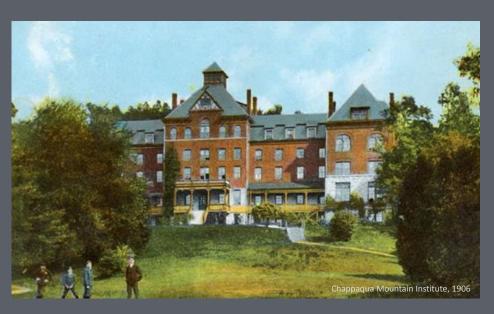
Mixed-Use

- 1. Form influences behavior and can promote significant increases in health
- 2. Can promote environmental sustainability and a reduced carbon footprint
- 3. Can promote economic sustainability and fiscal responsibility

Chappaqua Analysis: History

Chappaqua History





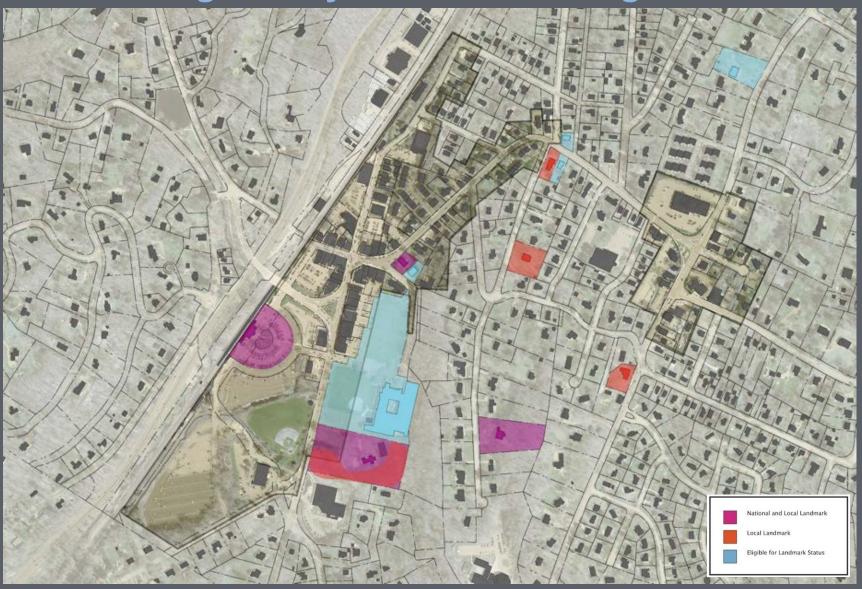




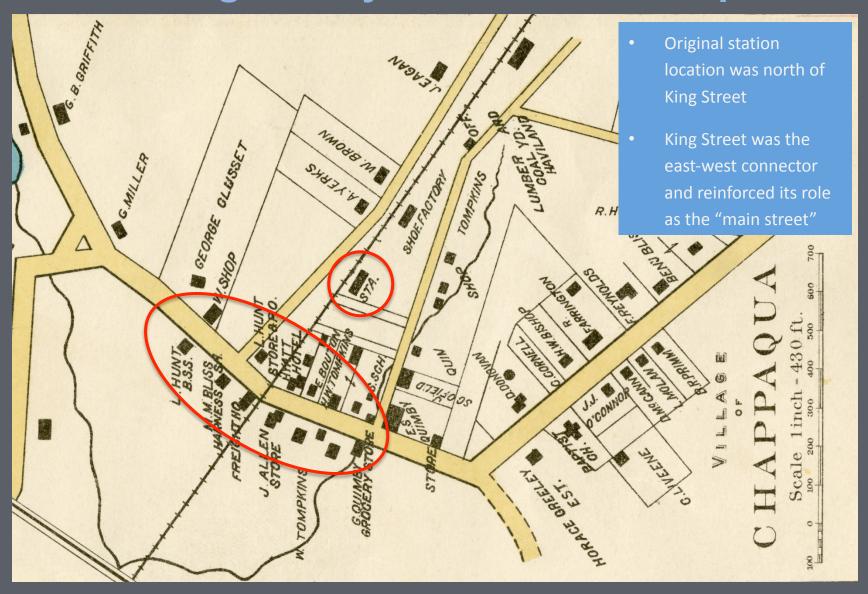




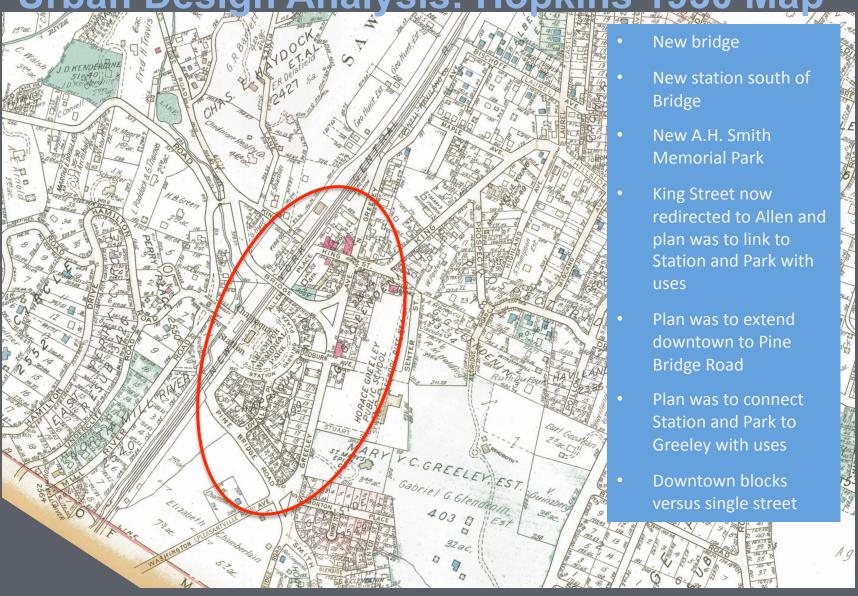
Urban Design Analysis: Historic Bldgs./Sites



Urban Design Analysis: Bien 1893 Map



Urban Design Analysis: Hopkins 1930 Map



Assets and Issues



Assets and Issues

Key Issues

- 1. Residential restrictions
- 2. Civic elements disconnected from uses at pedestrian scale
- Train station disconnected from uses at pedestrian scale
- 4. Large parking lots are image when arriving at train station
- 5. Area Limitations
- 6. Small/shallow lots





