

# Newton Zoning Redesign

Developing a contextbased zoning code for an evolving city.

10.05.16

#### Welcome!

6:15 Welcome & Background

6:30 Introduction to Zoning Redesign

**6:50** Stations Exploration

7:20 Next Steps

### What is zoning?

Zoning is a tool used by local governments to regulate what kinds of development can happen in which places. Zoning was first introduced in the United States in the early 20<sup>th</sup> century as a way to separate incompatible uses within a city (e.g. heavy industrial and residential uses). A zoning code regulates appropriate uses for discrete zoning districts throughout a city.

Newton's first zoning code was introduced in 1922. Since then, the code has grown from an original 16-page document to over 125 pages.



Newton's zoning ordinance is difficult to understand and administer and sometimes does not result in the best outcomes for the community.



- Zoning Reform Group, 2011 Final Report

Zoning reform is of critical importance to the future of Newton. The Zoning Ordinance guides new construction, redevelopment, and land use patterns by creating regulations, standards, and review processes that shape the City over the long-term. The last comprehensive review and revision of Newton's Zoning Ordinance took place in 1987. Much has changed in Newton and the Greater Boston metropolitan area since then. An updated ordinance could help the City better respond to changing market pressures, guide new development, renew Newton's village centers, and protect the City's unique residential neighborhoods.

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Newton Zoning Reform Group December 30, 2011 Final Report

**Reform Process Phases** 

PHASE 1

Zoning
Reform
Group

PHASE 2

PHASE 3

One-Year
Review

Zoning code analysis & reorganization

Pattern book & comprehensive zoning code rewrite/redesign

Analyze data and experience with new zoning ordinance

**Reform Process Phases** 

PHASE 2
PHASE 3

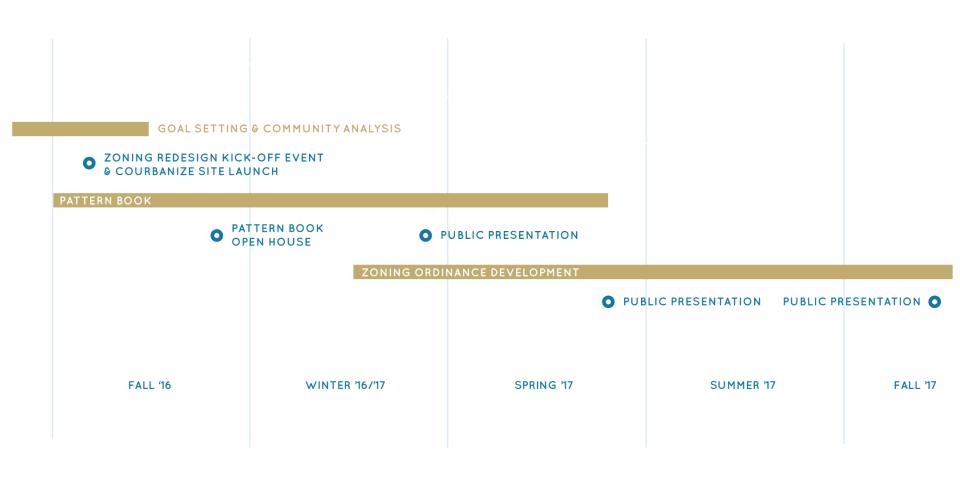
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PHASE 2
One-Year
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#### **Zoning Redesign: Anticipated Project Timeline**





The Zoning Redesign initiative aims to create a zoning code the is more flexible, predictable, and context-based in order to encourage development/redevelopment within Newton that is in keeping with the city's celebrated character while directing growth and economic development to the most appropriate areas.

#### **Traditional Zoning**

Traditional or "Euclidian" zoning is designed around the principle of separation of land uses and guidelines designed to facilitate the approval process for proposed developments that conform to the code.

#### **Context-based Zoning**

Context-based zoning is an evolution in thinking when it comes to zoning policy. In place of an ordinance that attempts to regulate simply by land uses (e.g. residential, commercial, industrial, etc.), context-based zoning aims to understand, respect, and build off of the design and character of existing neighborhoods to help steer new development/redevelopment efforts.



#### Principles for a New Ordinance

- Be easy to use, administer, & enforce
- Be well-organized, indexed, and cross-referenced
- Use clear, precise, & contemporary language
- Be internally consistent
- Produce predictable, desired results
- Balance flexibility & predictability
- Support the vision expressed in the Comprehensive Plan



#### Themes for a New Ordinance

- 1. Better organize the ordinance for ease of use
- 2. Simplify & streamline the permitting & review process
- 3. Recognize that each village center & commercial corridor is unique
- 4. Encourage mixed-use residential redevelopment in village centers
- 5. Create "soft transitions" between village centers & residential neighborhoods
- 6. Allow moderate, flexible growth on commercial corridors
- 7. Rationalize & streamline parking regulations
- 8. Protect neighborhood character & scale
- 9. Create more diverse housing opportunities
- 10. Institute a better process for managing change of religious & educational institutions
- 11. Improve natural resource conservation & sustainability

## Zoning 101



# coUrbanize & Engagement Opportunities



# Pattern Book & Context-based Zoning



# Ask us your questions!

