



**CITY COUNCIL SPECIAL MEETING  
September 27, 2023**

**WORK SESSION  
(Revised Agenda)**

J. Lloyd Snook, III, Mayor  
Juandiego Wade, Vice Mayor  
Michael K. Payne, Councilor  
Brian R. Pinkston, Councilor  
Leah Puryear, Councilor  
Kyna Thomas, Clerk

**5:00 PM City Council Work Session**

“How the proposed zoning implements the community design objectives of the Comprehensive Plan”

**I. Call to Order/Roll Call**

**II. Presentation of Work Session Topic – James Freas, Director of Neighborhood Development Services**

**III. Community Design Outcomes – Code Studio**

**IV. Council Discussion**

**V. Adjournment**

This is an in-person meeting with an option for the public to participate electronically by registering in advance for the Zoom webinar at [www.charlottesville.gov/zoom](http://www.charlottesville.gov/zoom). The meeting may also be viewed on the City's streaming platforms and local government Channel 10. Individuals with disabilities who require assistance or special arrangements to participate in the public meeting may call (434) 970-3182 or submit a request via email to [ada@charlottesville.gov](mailto:ada@charlottesville.gov). The City of Charlottesville requests that you provide a 48-hour notice so that proper arrangements may be made.

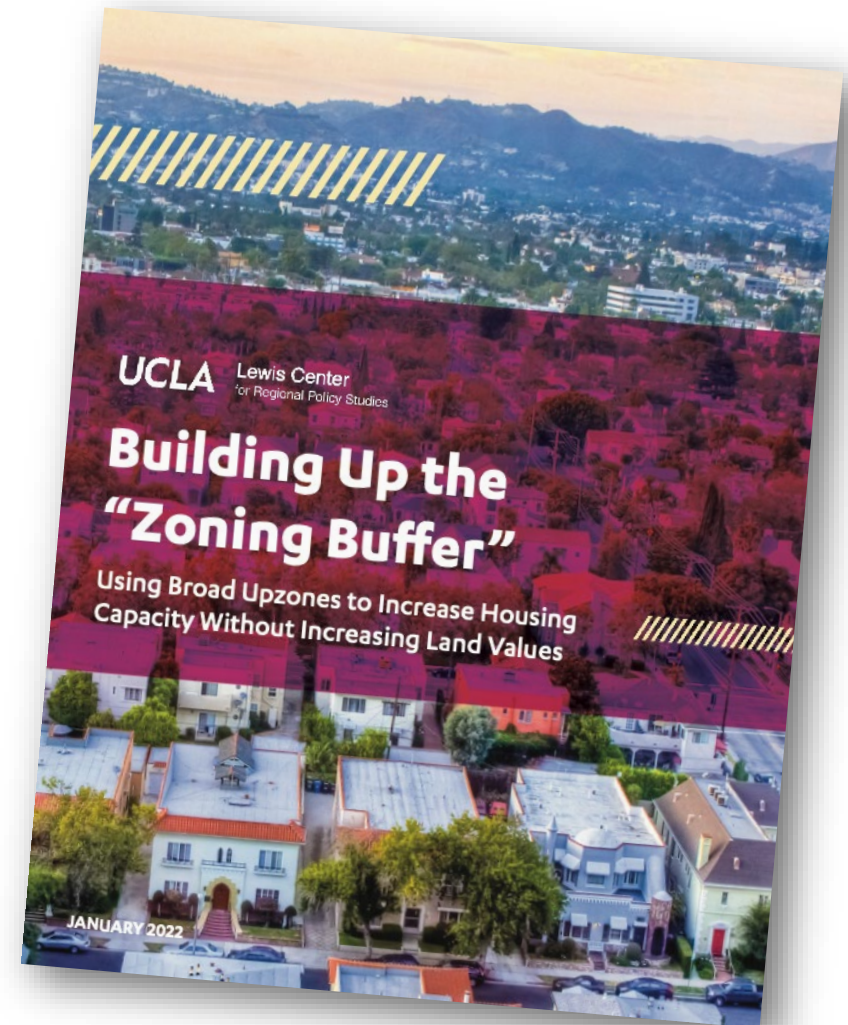
The meeting notice was published simultaneously to the public and the governing body on 9/22/23.

# City Scale

**CVILLE** **PLANS**  
**TOGETHER** 

# Zoning “Buffer”

- The gap between a **city’s population** and **estimated capacity** is the “**Zoning Buffer**”
- Modest upzoning to keep up with population growth results in property owners capturing benefits of changes at the expense of renters and homebuyers
- Low zoning capacity leads to value capture and windfalls, broad upzoning leads to best outcomes for housing affordability



# Implementing Goals with Zoning

## Goals of the Comprehensive Plan include...

### Goal 1. Zoning Ordinance

With the community, create a new zoning ordinance to reinforce and implement the vision for Charlottesville's future as articulated in the Comprehensive Plan, Affordable Housing Plan, Small Area Plans, and the Standards and Design Manual.

### Goal 6. Design Excellence

Continue Charlottesville's history of architectural and design excellence by maintaining **traditional urban design features** and valuing historic resources while encouraging **creative, context-sensitive, contemporary planning and design** that supports the goals of the Comprehensive Plan.

# Zoning for Human-Scale Development

**Strategy 1.2** Implement changes to the Zoning Ordinance needed to support:

- **Community health and well-being**
- **Context-sensitive design**
- **Environmental protection**
- **Climate change mitigation and preparedness**



# Rules are a System

All the Zoning Code rules ***work together*** to allow for the desired outcomes – no single rule or requirement can stand alone.



# Neighborhood Scale

**CVILLE** **PLANS**  
**TOGETHER** 



# Human-Scale Neighborhoods

**Human-scale neighborhoods** include characteristics like:

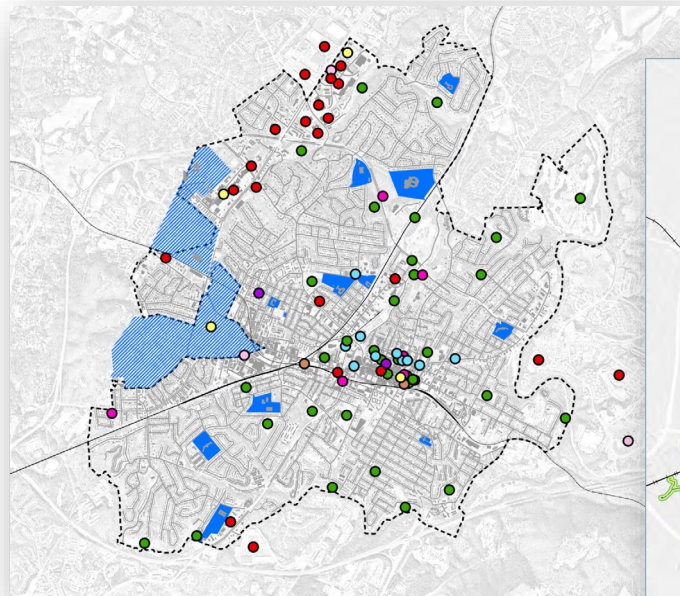
- Safe and comfortable for drivers, transit riders, bicyclists, walkers of all ages and abilities
- Inclusive and accessible to diverse community members
- Provide places for people to live, work, learn, shop, dine, worship, and gather
- Sustainable and resilient



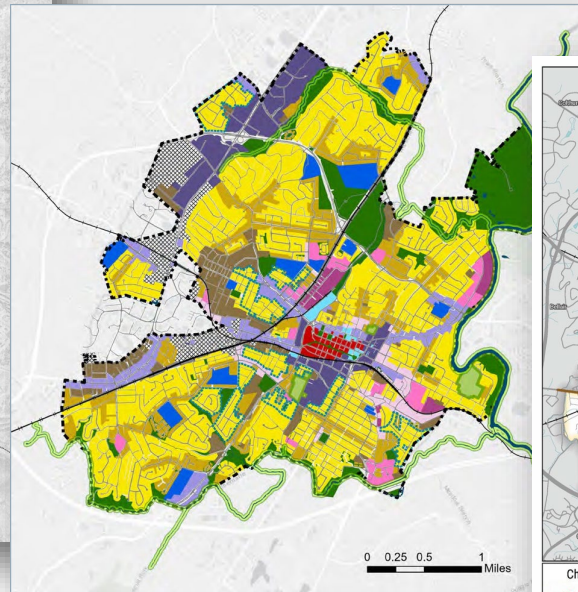


# Mapping for Neighborhoods

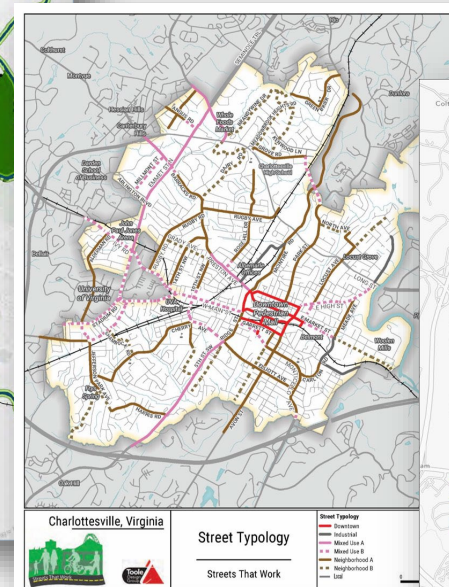
## Land Use to Zoning



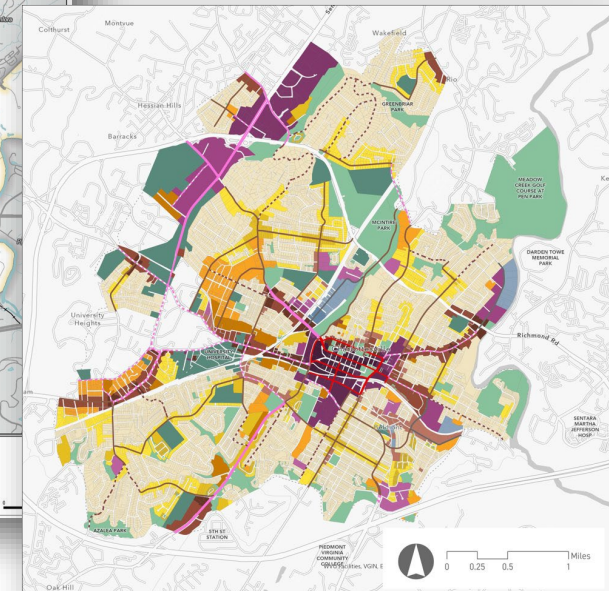
**Community Amenities  
Map**



**Land Use Map**



**Streets that  
Work Map**

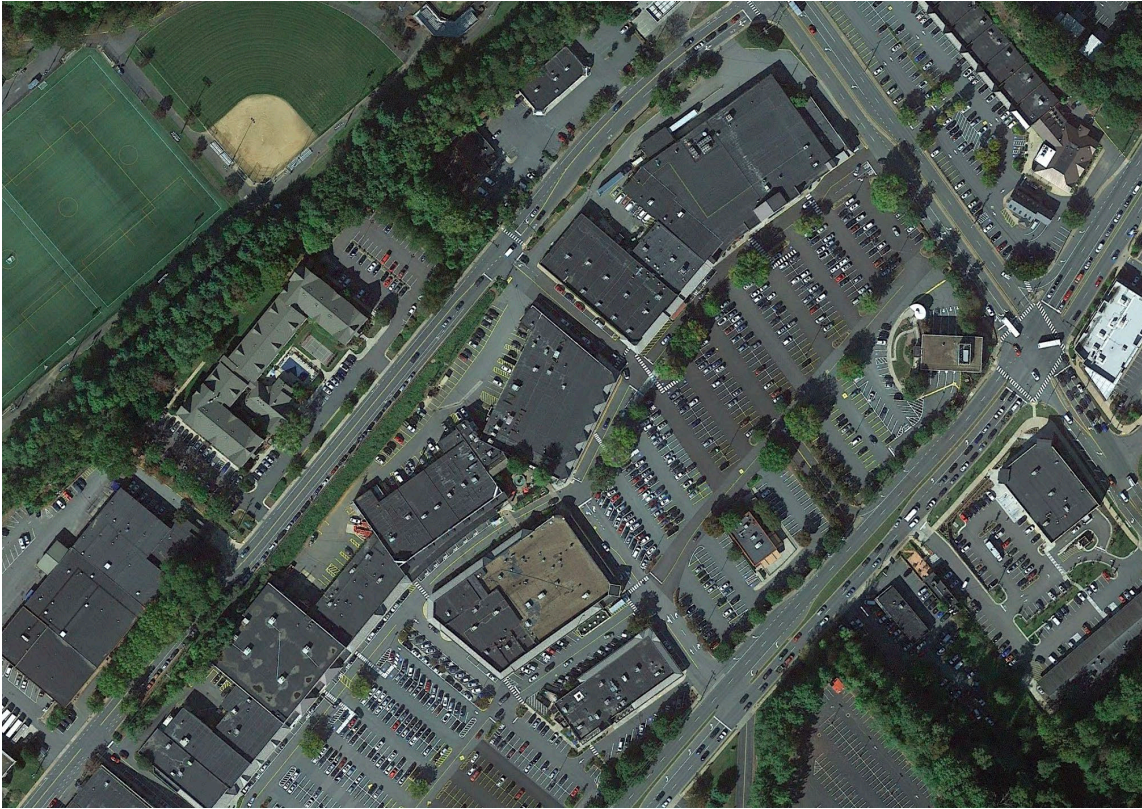


**Zoning Map**



# Rules for Neighborhoods

## Blocks & Streetscapes



**Emmet Street Grid**



**Belmont Street Grid**



# Rules for Neighborhoods

**CVILLE** PLANS  
TOGETHER

## Outdoor Amenity Space



**Historic Courtyard Development**



**Modern Courtyard Development**

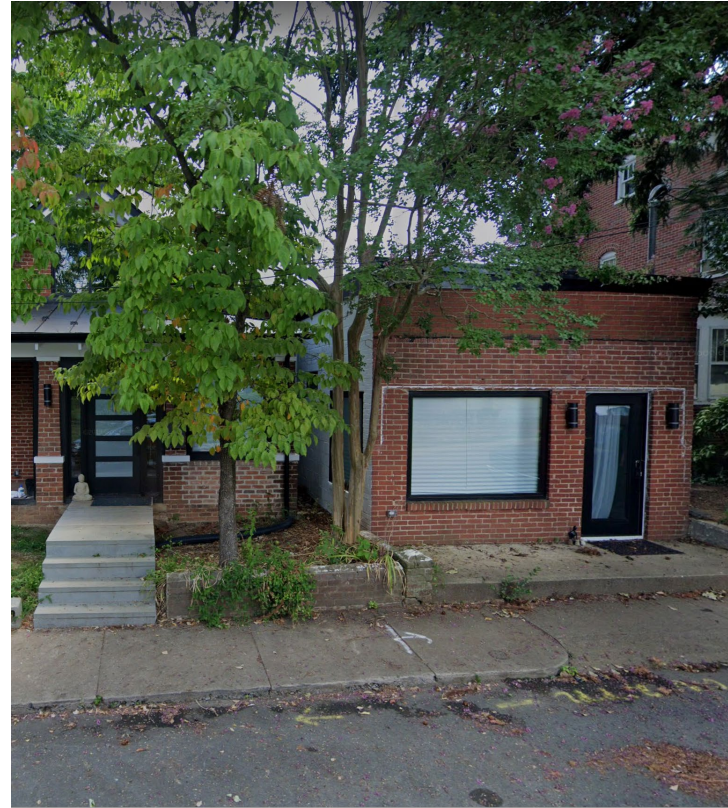


# Uses for Neighborhoods

## Alternate Forms & Neighborhood-Scale Uses



**North Downtown**



**10<sup>th</sup> & Page**



**Belmont**

# Building Scale

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**TOGETHER** 



# Human-Scale Buildings

**Human-scale buildings** include characteristics like:

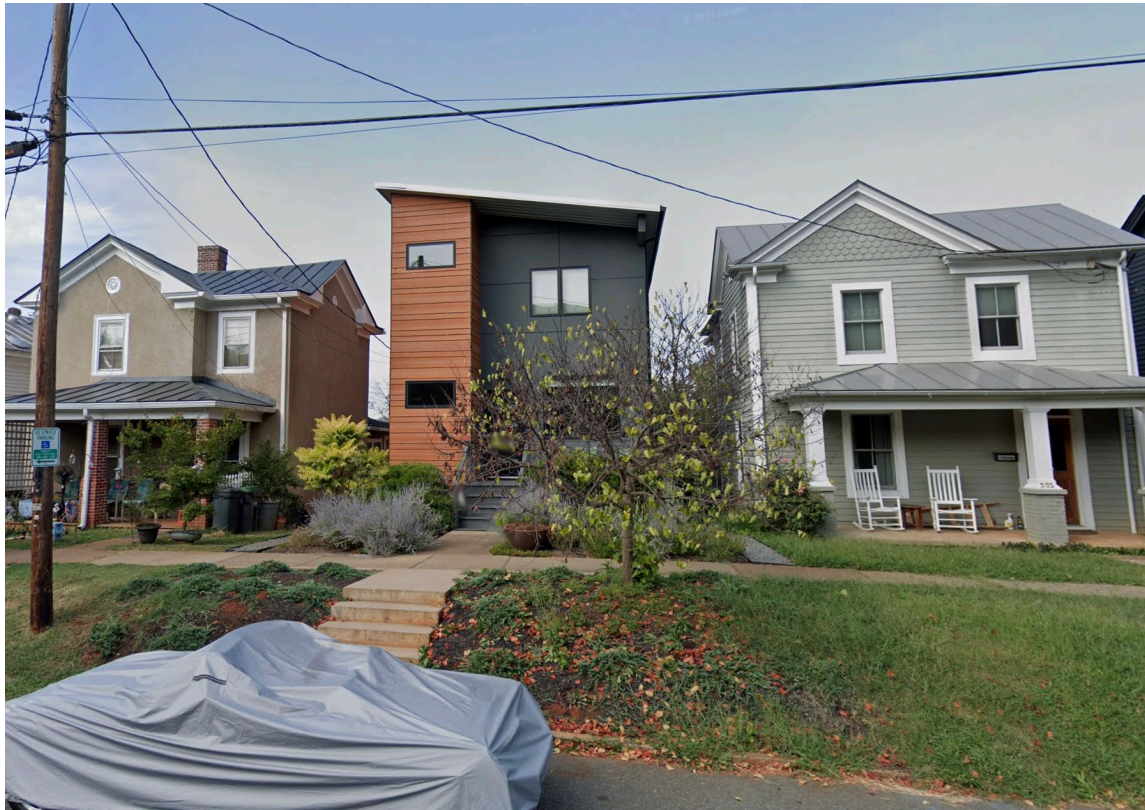
- Context-sensitive scale and design
- Prioritizing pedestrian-oriented uses and design along the street
- Reducing the impact of vehicles



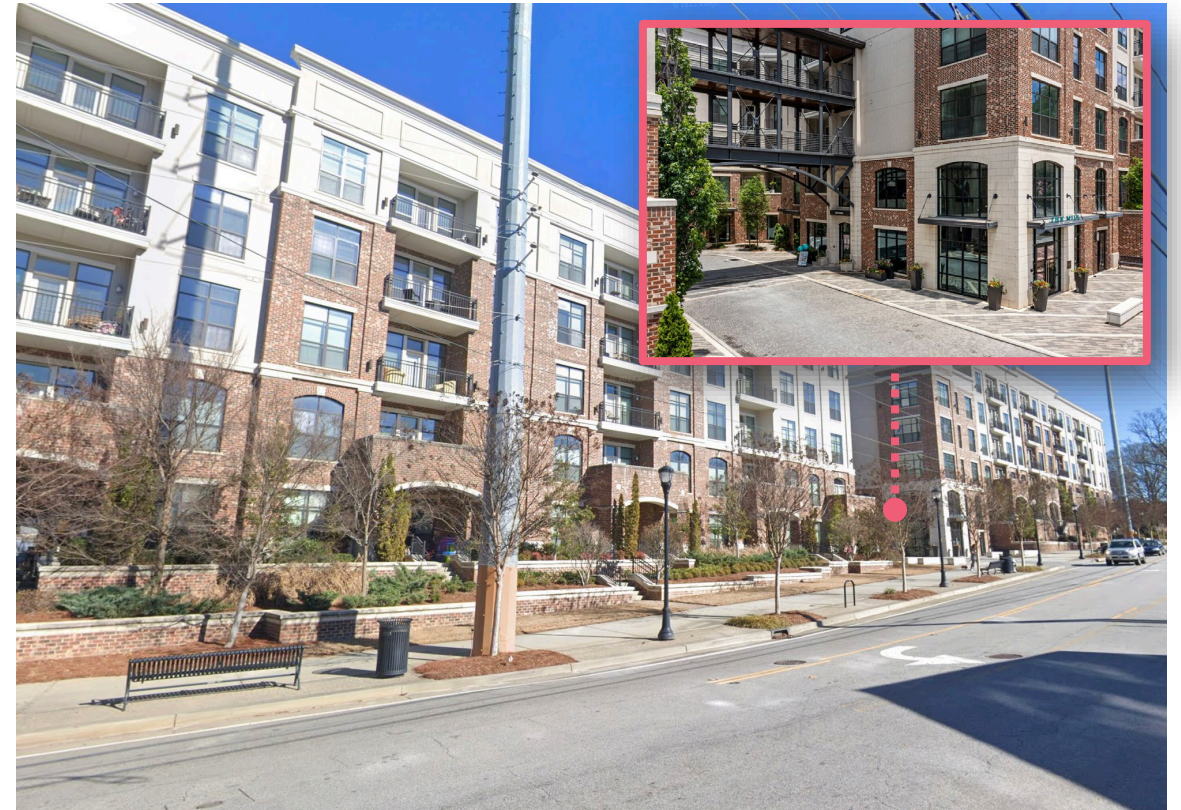


# Rules for Building Scale

Height + Width + Footprint + Building Coverage = **Building Scale**



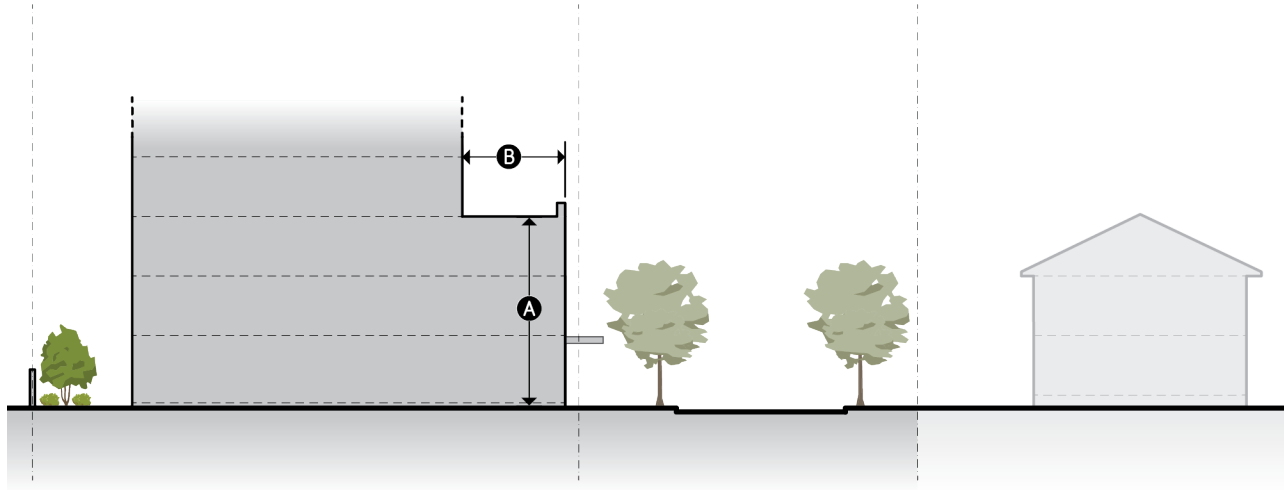
**Neighborhood-Scale Development**



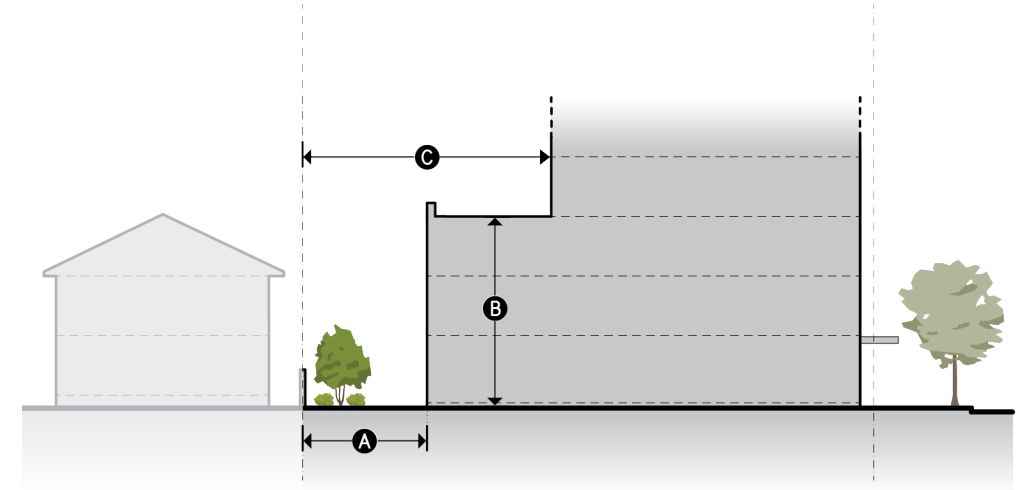
**Large-Scale Development**



# Rules for Building Scale



**Across the Street Transitions**



**Across Lot Line Transitions**

# Rules for Building Features

