











## **AGENDA**

CONTEXT TO OUR WORK

WELCOME AND UPDATE

PROGRESS UPDATE

CITYWIDE ALTERNATIVES

**EXERCISES** 

## **CONSULTANT TEAM**

**CORE TEAM** 

TSW
CODE STUDIO
CONTENTE CONSULTING
THE ZOECKLER FIRM, LLC
DILLARD SELLERS
UTILE
PLACEMAKERS

ECHNIGAL EXPERT

EIGHTVILLAGE
POND & CO.
SOUTHFACE
CANVAS PLANNING GROUP

11/29/2022

## FOCUSED WORKSHOPS

## #1: DIAGNOSTIC/CITYWIDE

• Today; online through 12/9

## #2: CITYWIDE (CONT'D)

• 1/17; online through 1/27

### #3: GROWTH AREAS

• 2/28; online through 3/10

## #4 CONSERVATION AREAS

• 4/13; online through 4/24



## STAY IN TOUCH

<u>WEBSITE</u>: WWW.ATLZONING.COM

HOTLINE: 404-546-0116

E-MAIL: ATLZONING2@ATLANTAGA.GOV

MEETINGS ARE STREAMED ON YOUTUBE

Search "Atlanta Department of City Planning" for access

## BACKGROUND

## **ZONING OVERVIEW**

ZONING DETERMINES WHAT CAN BE BUILT ON A LOT

**ZONING IS A TOOL** TO SUPPORT CITY POLICIES AND PLANS

ATLANTA'S ZONING WAS LAST FULLY UPDATED IN 1982

Many incremental updates since



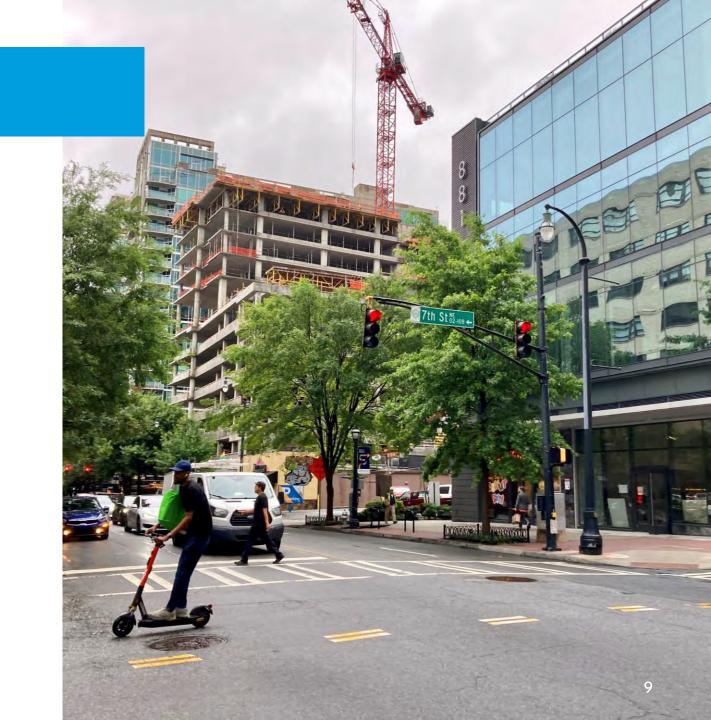
## **ZONING OVERVIEW**

## THE ZONING ORDINANCE

- General standards, zoning districts, procedures
- Many updates are likely

## OTHER CITY CODES

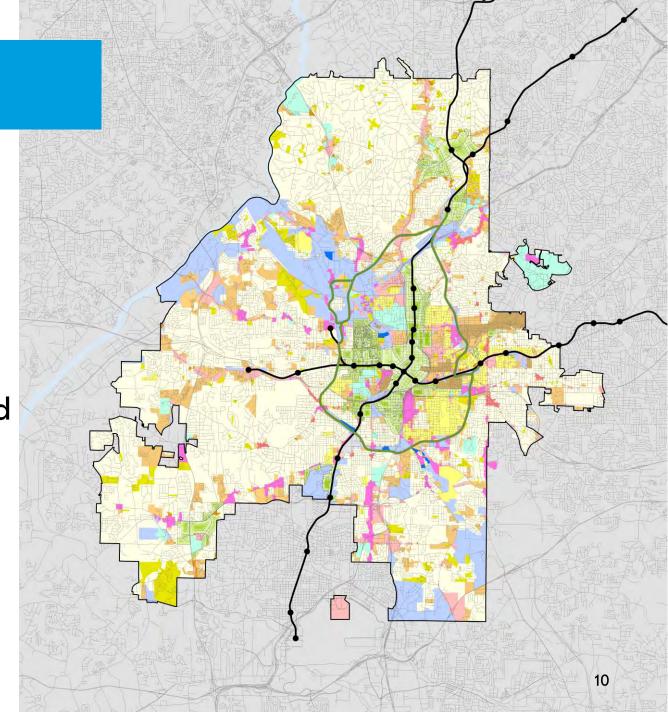
- Strategic coordination
- Tree Protection
- Stormwater
- Stream protection



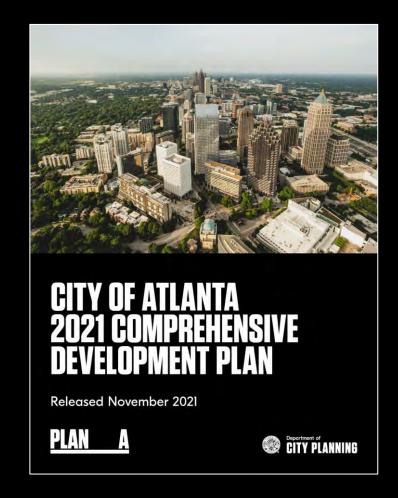
## **ZONING OVERVIEW**

### THE OFFICIAL ZONING MAP

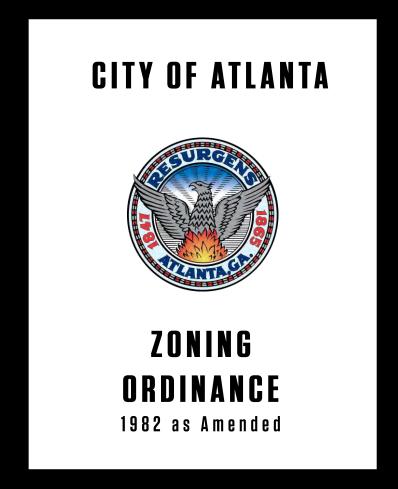
- Where zoning districts are in the city
- Updates will likely be a 1 to 1 translation (e.g. renamed zoning district, consolidated district)
- City plans, especially the CDP, should guide future changes



## ZONING AND THE CDP



The Vision



**Tools to Implement the Vision** 

## ZONING AND THE CDP



**WE ARE HERE** 

THE ZONING ORDINANCE REWRITE AND
THE CDP UPDATE ARE BEING
COORDINATED TO BETTER MEET
ATLANTA'S NEEDS

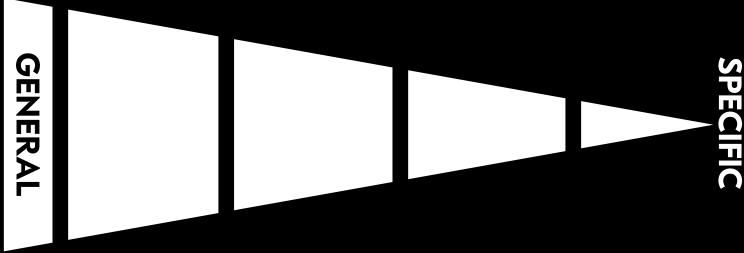


## IT TAKES TIME





THE PROCESS WILL FIRST
EXPLORE GENERAL CONCEPTS
BEFORE WRITING OR APPLYING
THE SPECIFIC NEW ZONING

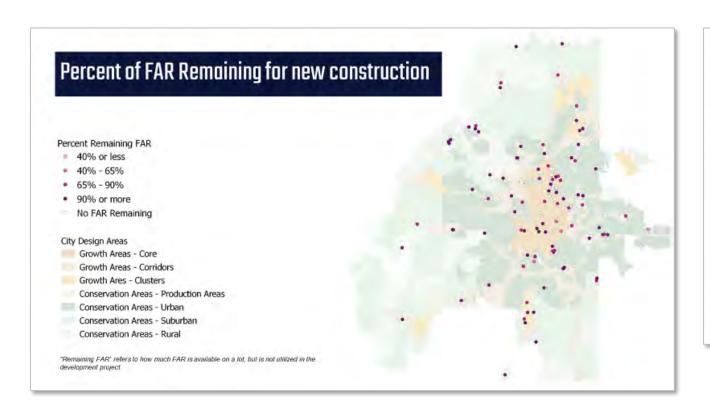


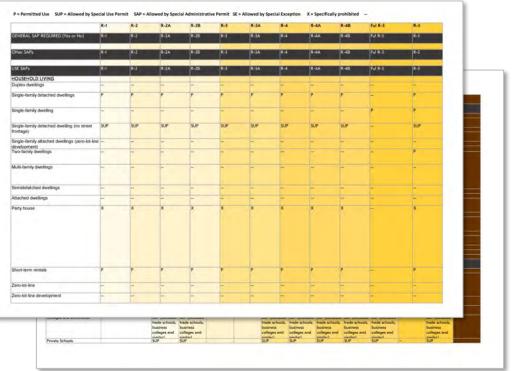
## PROGRESS UPDATE

VISIT OUR WEBSITE FOR A DETAILED UPDATE TO ZONING COMMITTEE ON 8/22

## TECHNICAL ANALYSIS

## FLOOR AREA RATIO, USES, SPECIAL ADMINISTRATIVE PERMITS





11/29/2022

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01. ATLANTA CITY DESIGN ANALYSIS

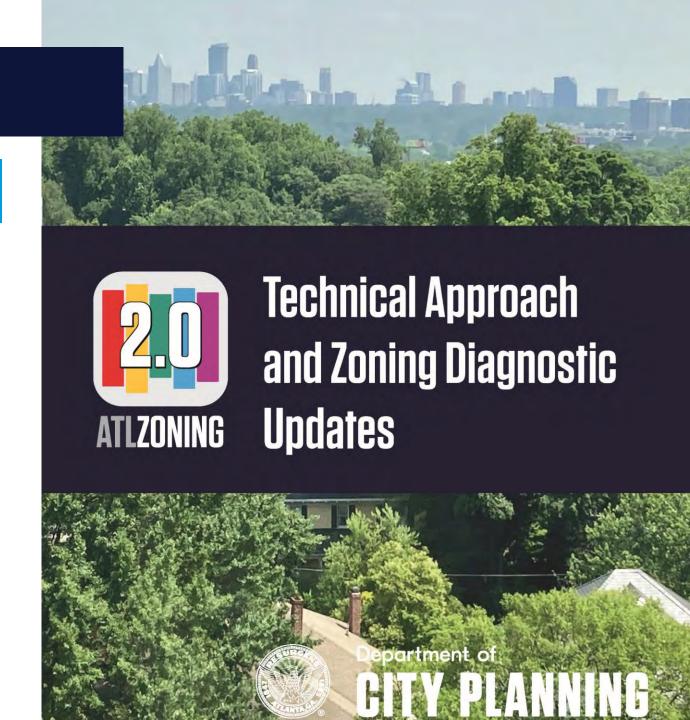
02. ALTERNATIVES

03. RECOMMENDED APPROACH

**04. ENGAGEMENT** 

05. TESTING METHODS

06. UPDATED LEGAL REVIEW



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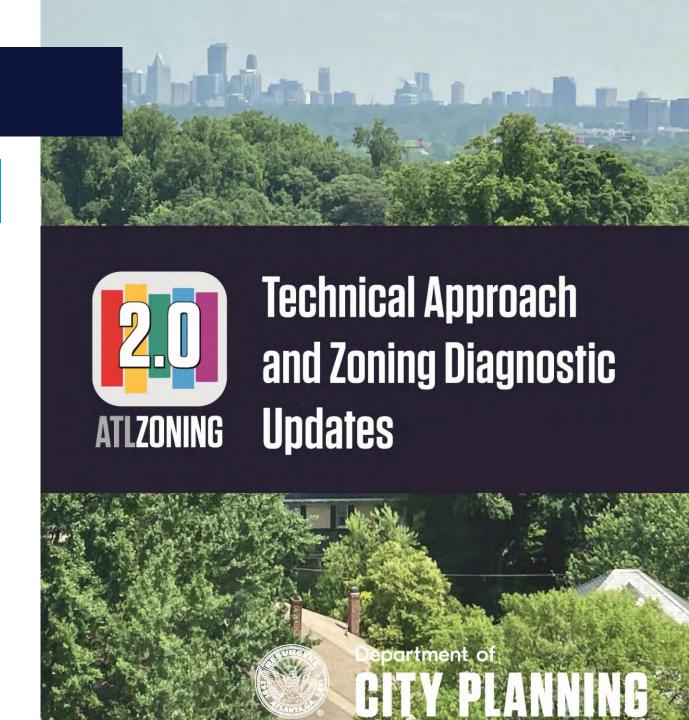
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## ATLANTA CITY DESIGN ANALYSIS

## EXISTING ZONING DOES NOT FULLY SUPPORT ACD'S CORE VALUES

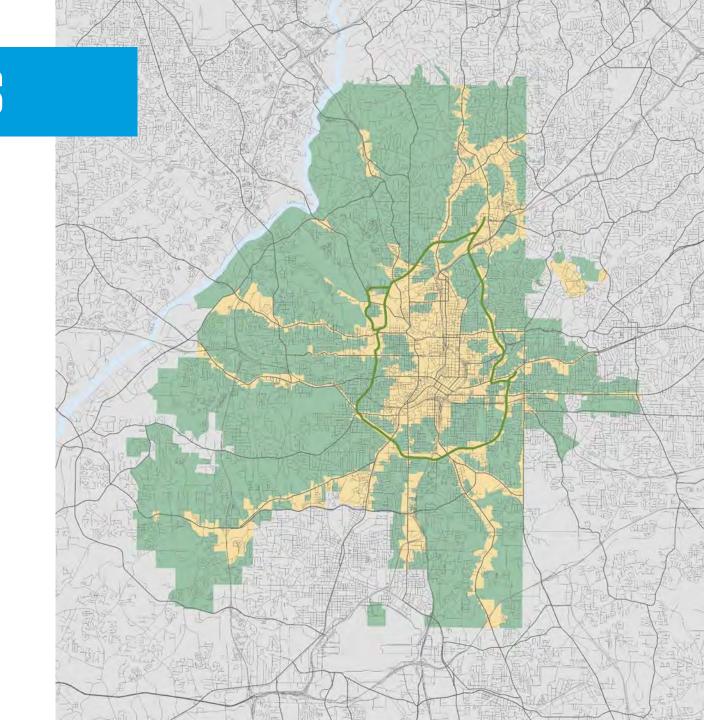
- Equity
- Progress
- Ambition
- Access
- Nature



## ATLANTA CITY DESIGN ANALYSIS

# EXISTING ZONING DOES NOT REFLECT THE PHYSICAL FRAMEWORK OF THE ACD

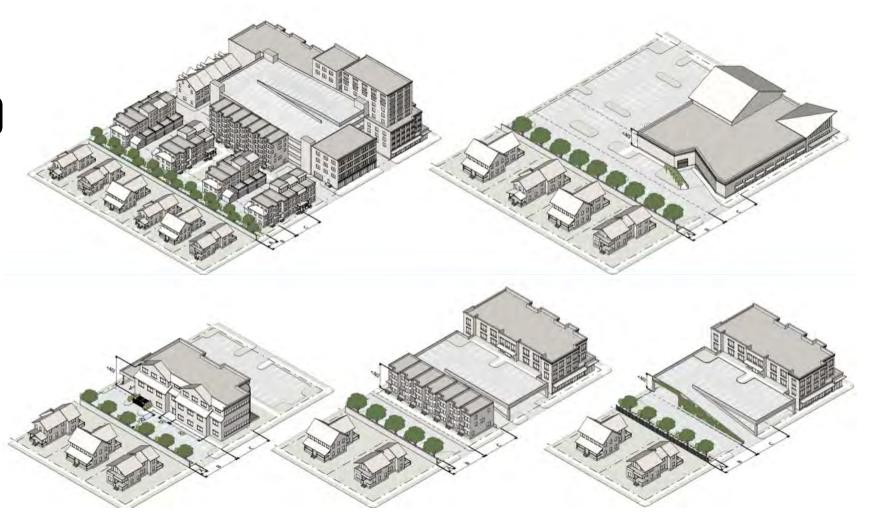
- Growth Areas
- Conservation Areas



## **TESTING METHODS**

# VISUALIZING HOW ALTERNATIVES WOULD AFFECT REAL SITES

- Growth Areas (Workshop #3)
- Conservation Areas (Workshop #4)

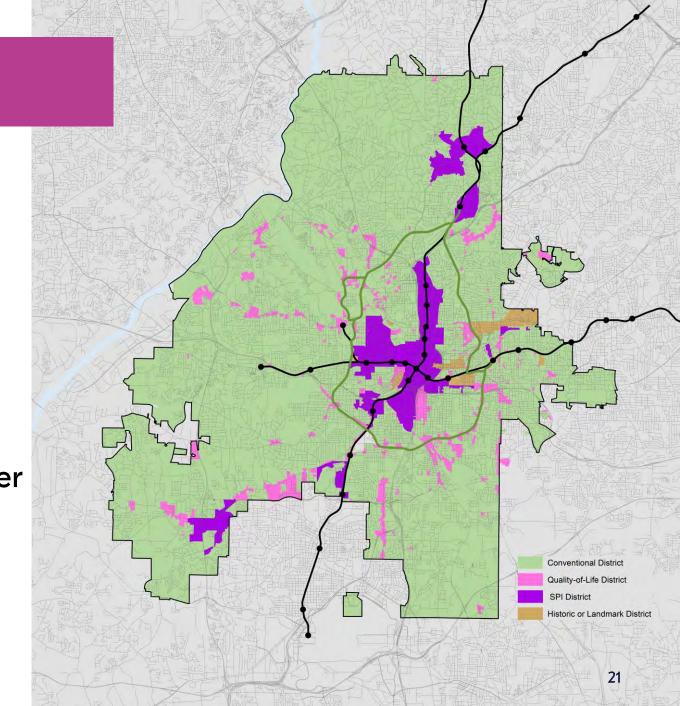


11/29/2022

## TESTING METHODS

### PLEASE NOMINATE DIVERSE SITES

- Current zoning
- Size
- Shape
- Topography and natural features
- Existing buildings on the site
- Transportation access
- Transitions between higher and lower intensities
- Geography
- Applicability to the standard being tested.



## RECOMMENDED APPROACH

### BUILDS ON 2017 DIAGNOSTIC

- Updated recommendations
- New recommendations
- Deleted recommendations are highlighted

## **OVER 130 UNIQUE TOPICS**

Grouped by theme

## PLEASE REVIEW THE DIAGNOSTIC AND SHARE YOUR COMMENTS

#### 1.13. Differentiated Design (updated).

Explore creating different degrees of design standards. This could include minimal regulations that apply citywide and enhanced ones that apply in some places, especially pedestrian-oriented, dense, urban, compact, and/or historic areas.

#### 1.14. Graphics.

Design standards should include graphics that are embedded within the regulations to better communicate their intent

#### 1.15. Building Types (deleted).

Building types are no longer recommended due to their complexity to use and administer. See 1.A. above for the recommended approach.

#### 1.16. Style Neutral (updated).

Avoid regulating architectural styles in the standards. Instead, focus on desired form standards that apply to all styles. Areas that need specific style regulation should continue to pursue designation under the City's Historic Preservation Ordinance.

#### 1.17. Supplemental Zones.

Consider replacing this term with "front yard" and standardize where it is measured from, to ensure consistency throughout the code.

#### **Natural Systems**

#### 1.19. Natural Systems (updated).

Leverage the Atlanta City Design to envision ways to better preserve Atlanta's natural systems and reflect this emerging strategy in the new Zoning Ordinance to the greatest extent possible. Explore wildlife corridor standards/overlays, waterway standards/overlays, and urban forest standards

overlay, especially in Rural and Suburban Neighborhood Conservation Areas.

#### 1.H. Renewable Energy and Stormwater Best Practices (new).

Ensure that zoning standards support the voluntary installation of renewable energy devices, stormwater management, and related sustainability best practices, with consideration given to context.

#### 1.I. Solar Access Regulations (new)

Explore creating solar access requirements in districts where City policy, development patterns, and legal considerations are conducive to active and passive solar energy.

#### Open Space

#### 1.20. LUI Table Open Space (updated).

Eliminate the LUI Table. Instead, provide specific open space requirements for most lots, except R1 through R5 (or equivalent) and industrial ones. Explore tying open space to lot size or the "either/or" approach currently used in several SPI districts. Explore using bonuses to encourage certain types of open space. See 1.10 above.

#### 1.21. Consolidated Approach (updated).

Combine public space and usable open space standards into a single new requirement that applies to most sites, regardless of use. Consider lowering the amount of open space required on a site below what is required by the LUI Table or Public Space Requirements but improve the quality of the open space that is required by ensuring that it is usable in terms of size, amenities, access, grade, and relationship to adjacent buildings.

**UPDATE** 

## QUESTIONS AND ANSWERS

10 MINUTES





## **ALTERNATIVE OVERVIEW**

### MAJOR POLICY DECISIONS

- Informed by Technical Approach and Diagnostic Updates
- Review the Technical Approach and Diagnostic Updates for more details

### **THEMES**

- Problem(s)
- Alternative solutions



## **ALTERNATIVE OVERVIEW**

### REMINDER

- Current needs
- Future needs
- City plans, especially the CDP
- Trade-offs
- Intentional conflicting alternatives
- We're still early in the process

#### ZONING OVERVIEW

ZONING DETERMINES WHAT CAN BE BUILT IN ATLANTA

ZONING IS A TOOL TO SUPPORT CITY POLICIES AND PLANS

ATLANTA'S ZONING WAS LAST FULLY UPDATED IN 1982

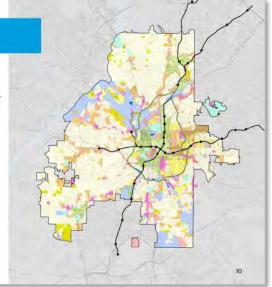
 Many incremental updates have occurred since



#### ZONING OVERVIEW

#### THE OFFICIAL ZONING MAP

- · Where zoning districts are in the city
- Updates will likely be a 1 to 1 translation (e.g. renamed zoning district, consolidated district)
- City plans, especially the CDP, can guide future changes



## THE PROBLEMS

THE ZONING ORDINANCE DOESN'T
ALWAYS RESULT IN DEVELOPMENT
THAT THE CITY AND NEIGHBORHOODS
WANT, ESPECIALLY IN PRE-WORLD
WAR 2 NEIGHBORHOODS



ALTERNATIVE (RECOMMENDATION)

### **ZONE STRINGS**

- Avoids "one-size-fits all" districts
- Can reflect unique patterns
- Eliminates the need for "custom" zoning districts
- Offers flexibility



## A NEW APPROACH TO DISTRICTS

First, **context** is explored and defined during **planning** processes.

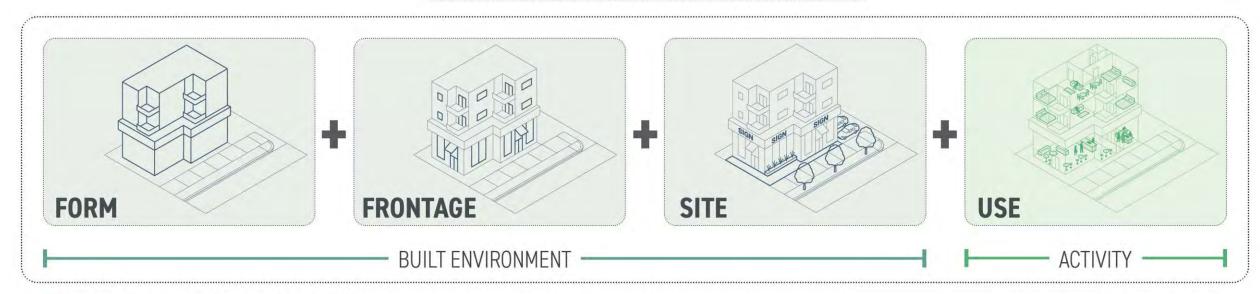
#### CONTEXT

#### **Existing and desired development patterns**

- + Street, alley and block patterns
- + Building placement and height
- + Diversity, distribution and intensity of land uses
- + Mobility options

DEVELOPMENT PATTERN

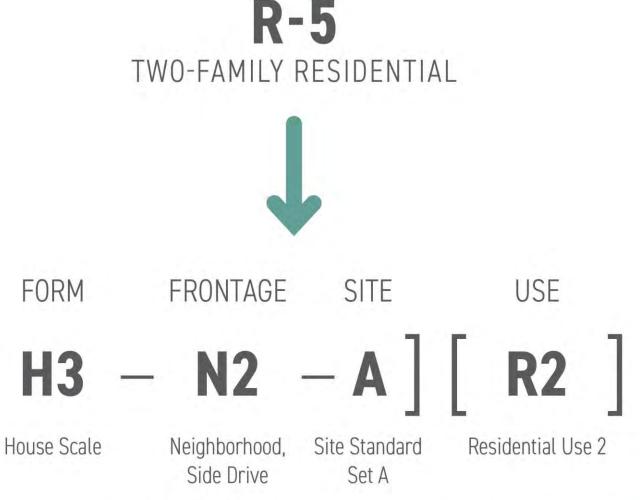
Next, **zoning tools**can be built in
response to the
various contexts.



### A NEW APPROACH TO DISTRICTS

FORM

BUILT ENVIRONMENT



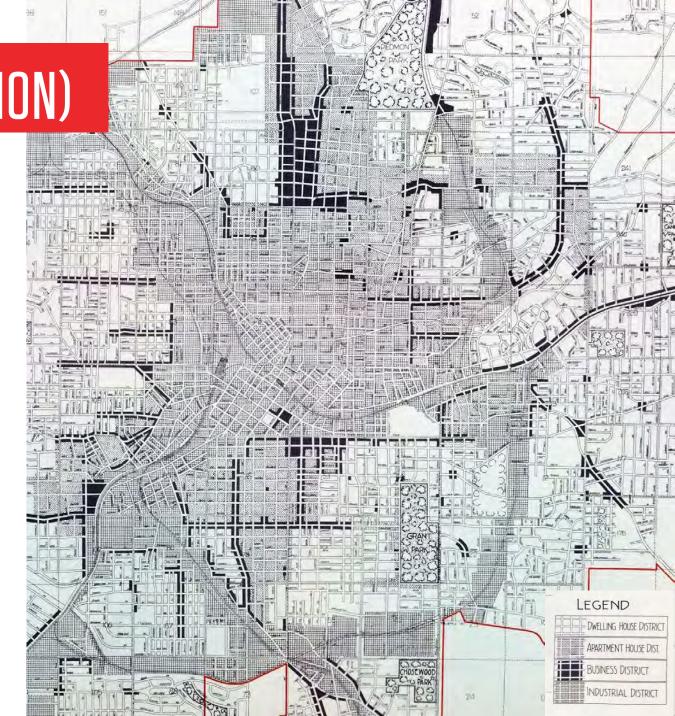
— ACTIVITY —



### 1929 ZONING ORDINANCE

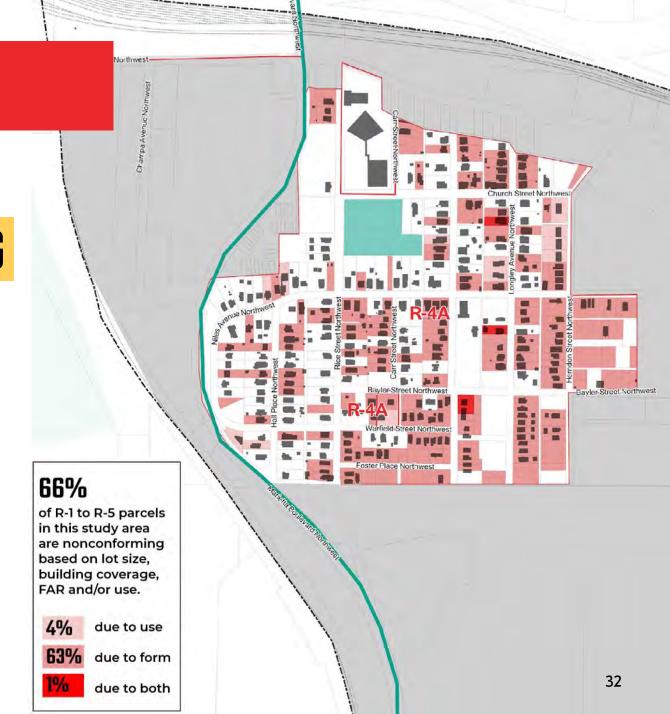
- 3 Height Districts (H1, H2, H3); and
- 4 Use Districts (U1, U2, U3, U4);
- 5 Area Districts (A1, A2, A3, A4, A5)

### 60 POSSIBLE "ZONING DISTRICTS"



## THE PROBLEM

THE ZONING ORDINANCE DOES A
POOR JOB REFLECTING THE EXISTING
PATTERNS OF MANY
NEIGHBORHOODS



## ALTERNATIVES

# STANDARDS THAT REFLECT EXISTING FORM PATTERNS, WHERE APPROPRIATE (FOR FUTURE APPLICATION)

- Setbacks
- Lot size
- "Sliding scale"



### Table 3: Poncey Highland Subarea 1, 2, and 6 Lot Coverage Table

Lots of record in the indicated Subareas 1, 2, and 6 are subject to the following maximum lot coverages.

| Lot of Record Size            | Subarea 1 | Subarea 2 | Subarea 6 |
|-------------------------------|-----------|-----------|-----------|
| 4,499 sf or smaller           | 70% max.  | 80% max.  | 70% max.  |
| 4,500 sf to 4,999 sf          | 68% max.  | 78% max.  | 68% max.  |
| 5,000 sf to 5,999 sf          | 66% max.  | 76% max.  | 66% max.  |
| 5,500 sf 6,000 sf             | 64% max.  | 74% max.  | 64% max.  |
| 6,000 sf to 5,999 SF          | 62% max.  | 72% max.  | 62% max.  |
| 6,500 sf to 6, <b>7</b> 49 SF | 60% max   | 70% max   | 60% max   |
| 7,000 sf to 7,499 sf          | 58% max.  | 68% max.  | 58% max.  |
| 7,500 sf to 7,999 sf          | 56% max.  | 66% max.  | 56% max.  |
| 8,000 sf to 8,499 sf          | 54 % max. | 64% max.  | 55% max.  |
| 8,500 sf to 8,999 sf          | 52% max.  | 62% max.  | 55% max.  |
| 9,000 sf or larger            | 50% max.  | 60% max.  | 55% max.  |

## ALTERNATIVES

STANDARDS THAT REFLECT
EXISTING USE PATTERNS, WHERE
APPROPRIATE (FOR FUTURE
APPLICATION)

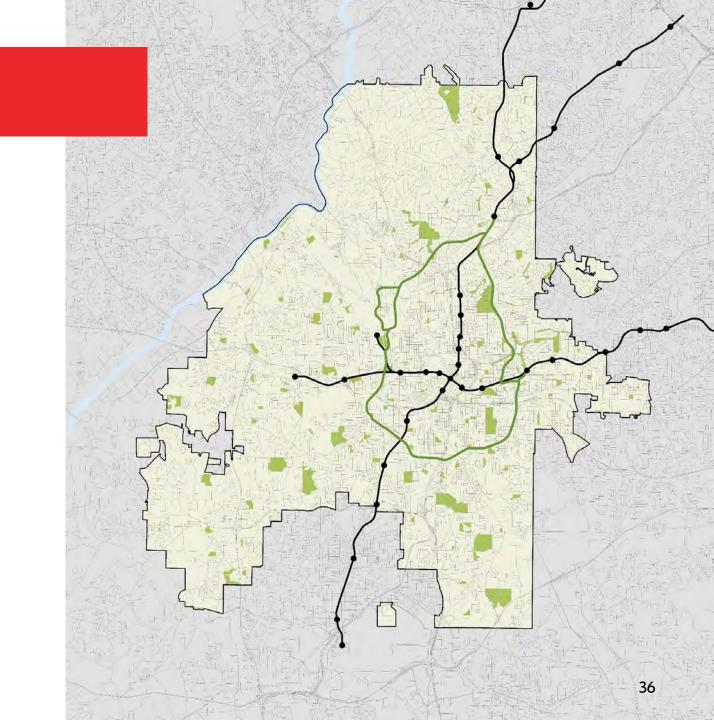


THEME B: EXISTING PATTERNS

ALTERNATIVES

## **PILOT AREAS?**

• Should implement the CDP, area plans, or other public policies



# THE ZONING ALLOWS DEVELOPMENT TO INTERACT WITH THE STREET IN A WAY THAT IS INCOMPATIBLE WITH:

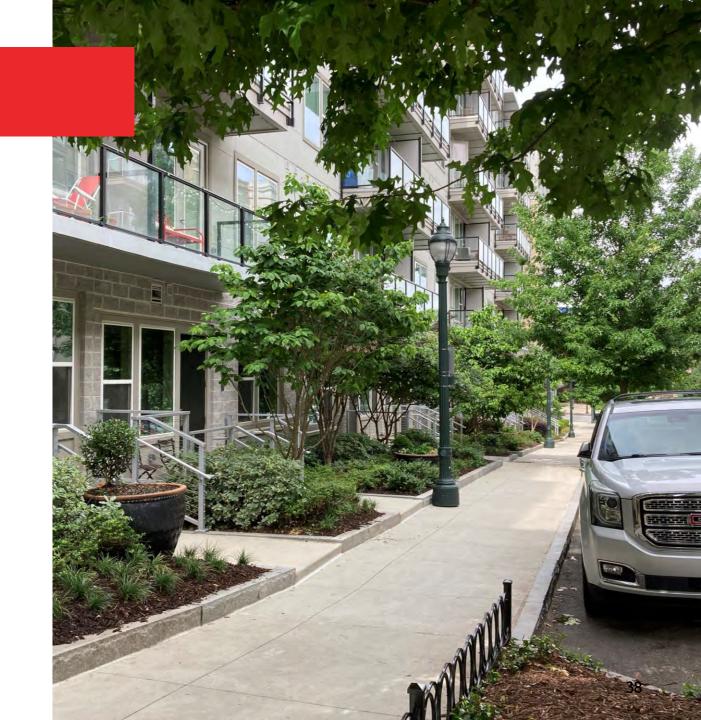
- Existing character, where appropriate; and/or
- The future vision, where appropriate



## THEME C: FRONTAGES ALTERNATIVE

#### USE OF FRONTAGES

Continued use of frontages



## ALTERNATIVE

#### **CONTEXT-BASED STANDARDS**

• Different standards/flexibility based on context







## ALTERNATIVE

#### ADDITIONAL STANDARDS

- Architectural style
- Building width
- Exterior wall materials
- Front setback compatibility
- Height compatibility
- Porch and stoop compatibility (this is already a required in R4, R5)
- Roof form compatibility
- Other (write in)



NEWER PARKING DECKS IN GROWTH

AREAS OFTEN ONLY MEET THE

MINIMUM SCREENING AND ACTIVE

GROUND FLOOR USE STANDARDS



### ALTERNATIVES

#### **ACTIVE GROUND FLOOR USES**

Required in most area today

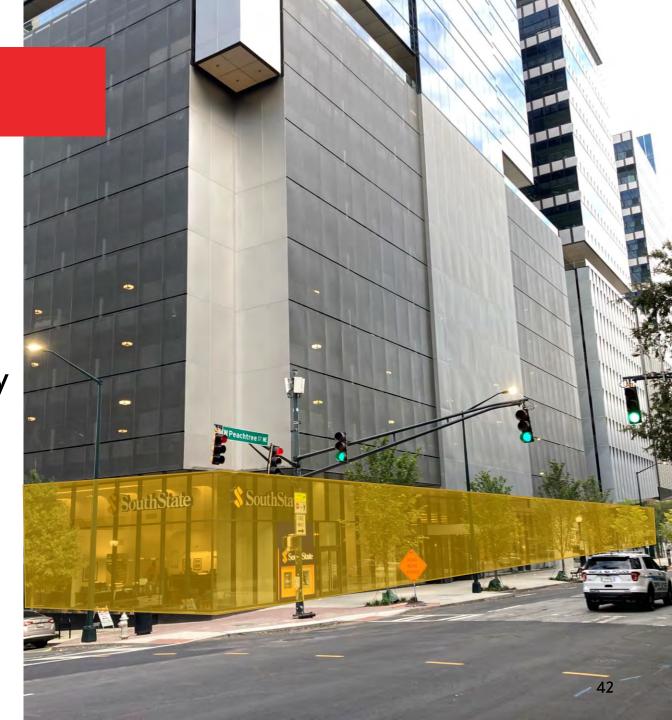
#### **ACTIVE UPPER STORY USES**

Partially required in Downtown today

**ADAPTABLE PARKING** 

**BURIED PARKING** 

**CONTEXT-BASED SCREENING** 



THE CURRENT USE OF FLOOR AREA RATIO (FAR) HAS MANY PROBLEMS:



#### FLOOR AREA RATIO (FAR)

FLOOR AREA + LOT AREA

A GOOD INDICATOR OF HOW MUCH "STUFF" CAN FIT ON A LOT

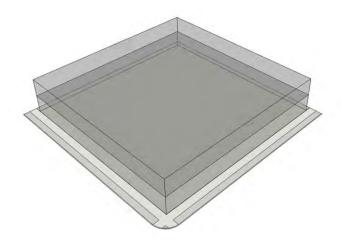
A BAD INDICATOR OF FORM



#### FAR OF 2.0

#### WITH 100% LOT COVERAGE

• 2 stories

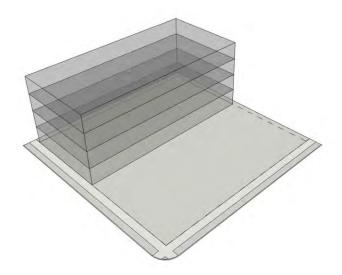




#### FAR OF 2.0

#### WITH 50% LOT COVERAGE

• 4 stories

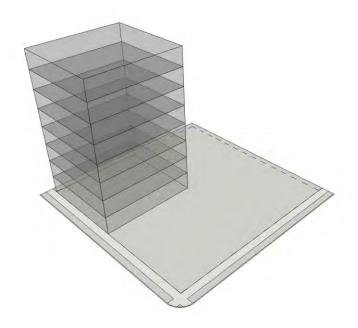




#### FAR OF 2.0

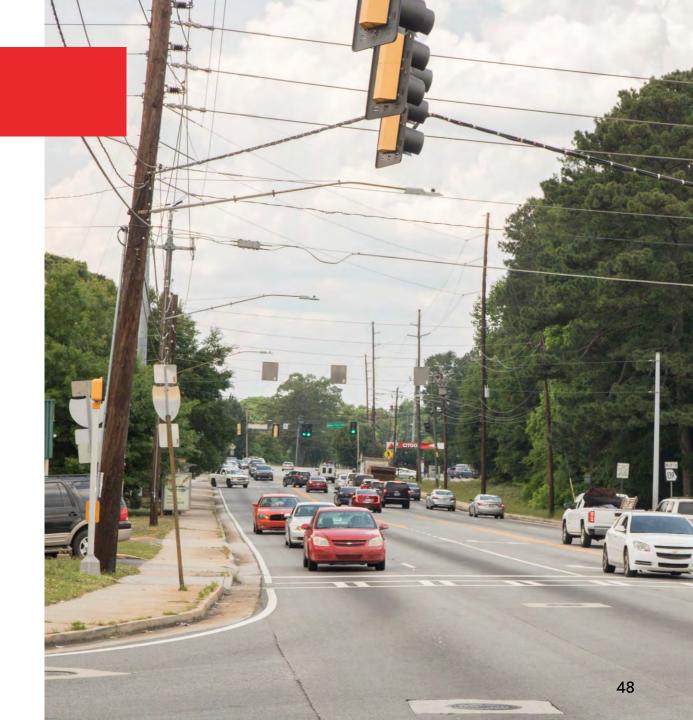
#### WITH 25% LOT COVERAGE

• 8 stories

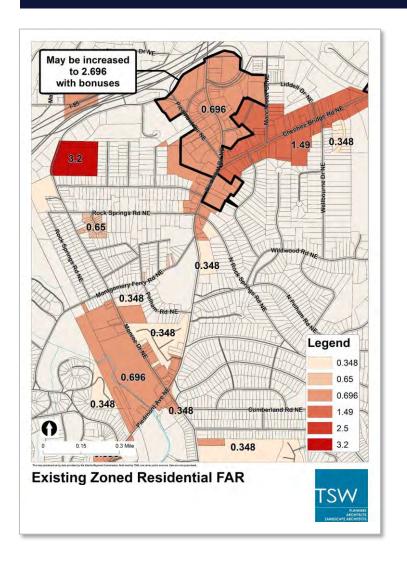


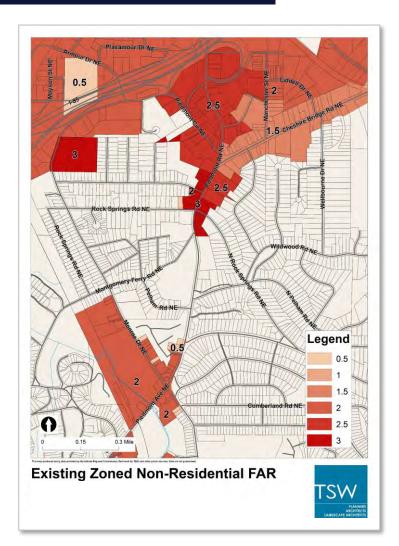


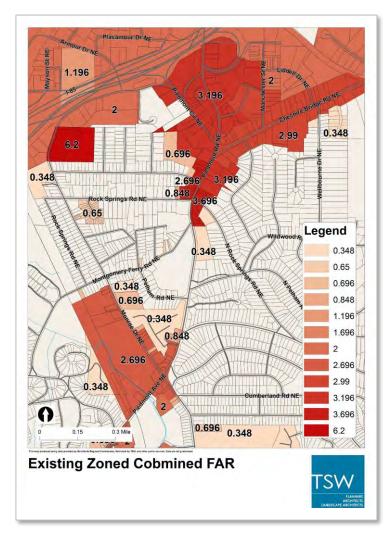
- The residential/nonresidential distinction:
  - Makes it hard for building to change use over time; and
  - Often "over-zones" Corridors



#### SAMPLE CORRIDOR



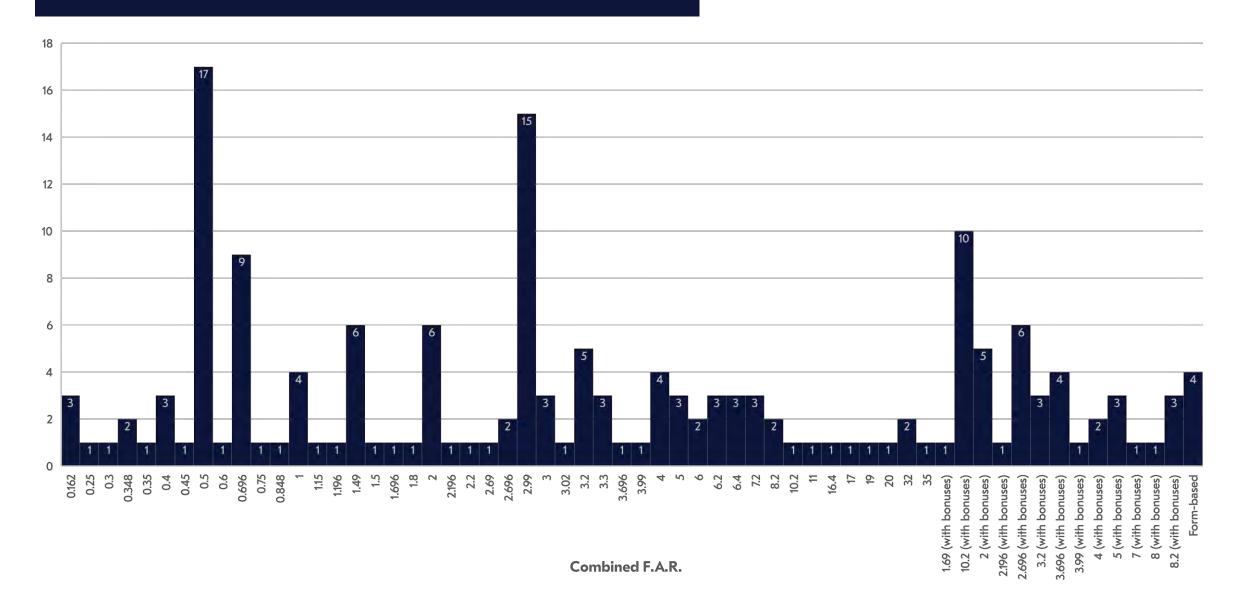




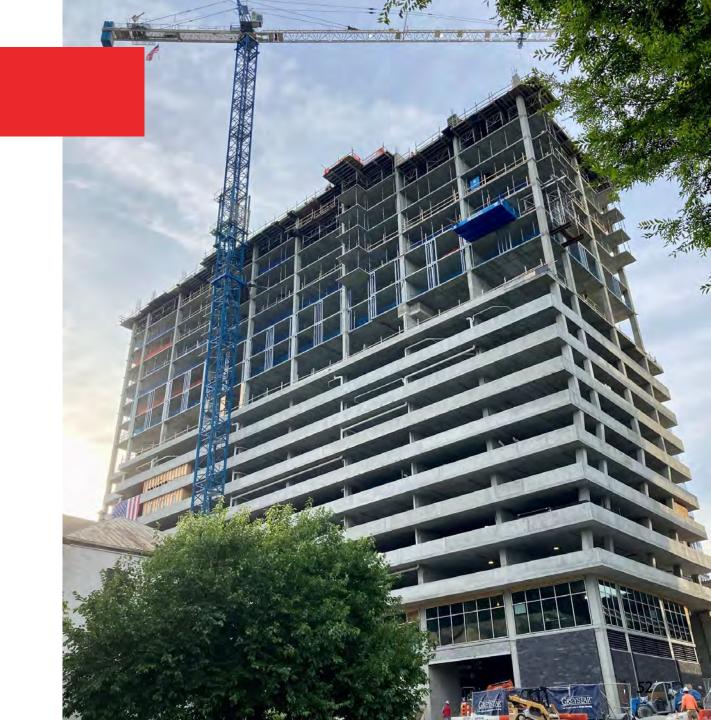
 Permitted FARs in multifamily, commercial, and mixed-use districts are often arbitrarily precise and do not reflect any actual impact



#### **EXISTING FAR RATIOS BY DISTRICT**



 Parking decks are excluded, but can be as large as the "floor area" they serve



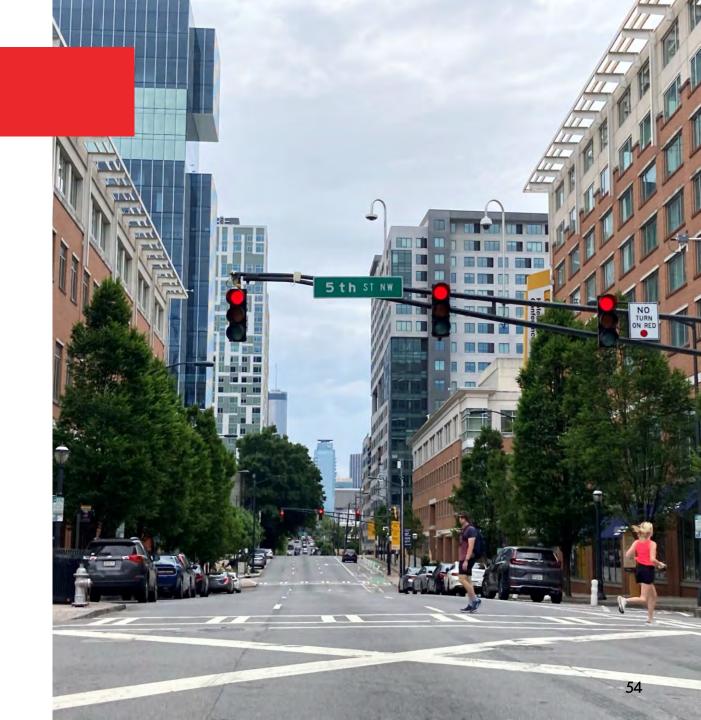
- What counts as floor area in R1-R5 districts varies:
  - Accessory dwelling units
  - Garages (attached vs. detached)
  - Porches



## ALTERNATIVE

#### FAR REFORM

 Review each district's maximum FAR and consolidate, when possible



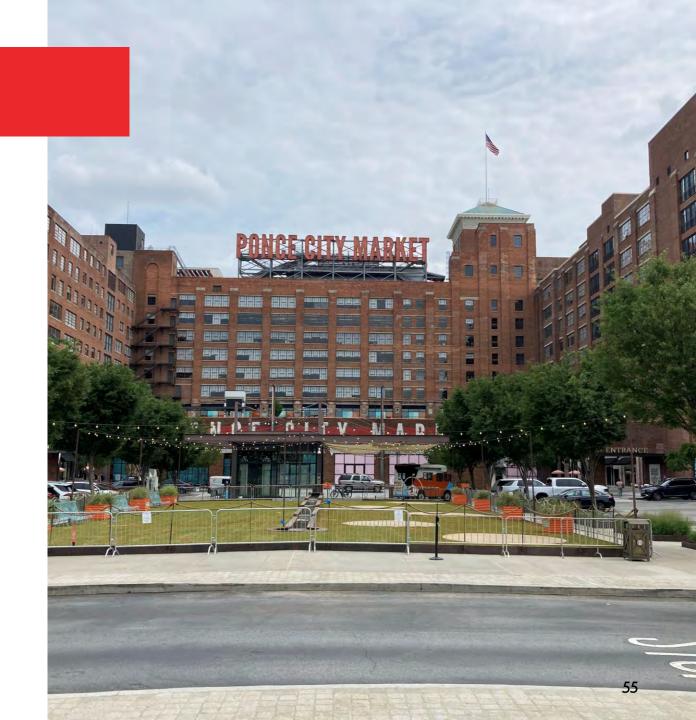
## ALTERNATIVE

#### MIXED-USE FAR

• Eliminate the differentiation between residential and nonresidential FAR

#### Note:

This would need to coordinate with the other alternatives, especially the previous one.



## ALTERNATIVES

#### **ELEMENTS OF FAR**

- Count things that don't count now
- Don't count things that do count now

BONUSES

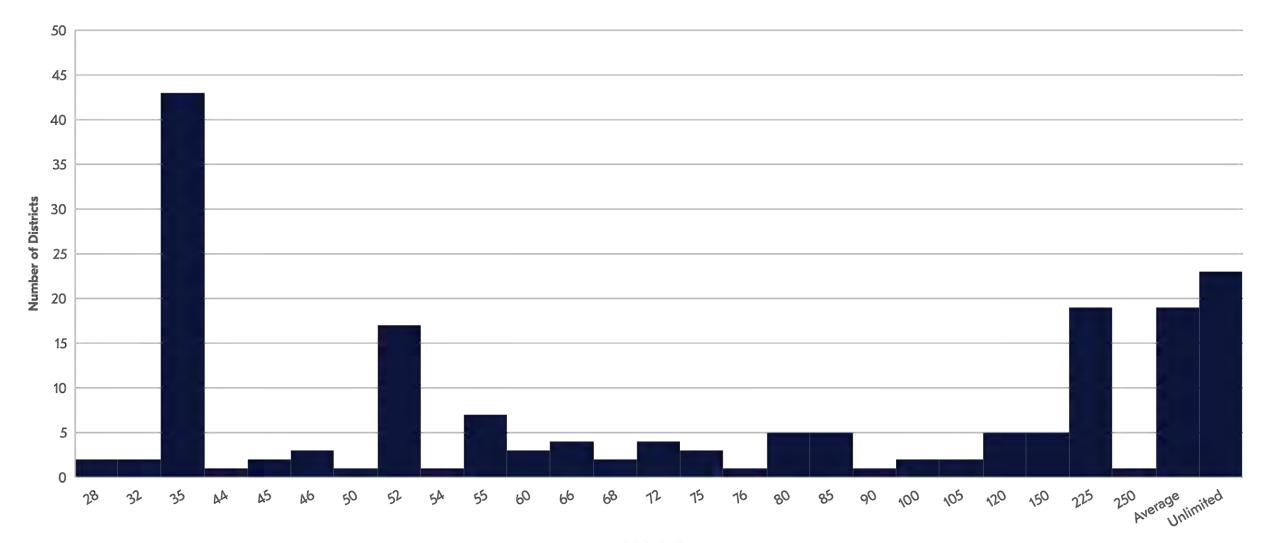


#### **HEIGHT STANDARDS**

• In multifamily, commercial, and mixed-use districts are often arbitrary and not grounded in construction methods or impact on adjacent properties



#### BUILDING HEIGHT STANDARDS



#### **HEIGHT STANDARDS**

 In commercial and mixed-use districts often discourage the quality ground floor commercial space by indirectly limiting ceiling height



#### **HEIGHT STANDARDS**

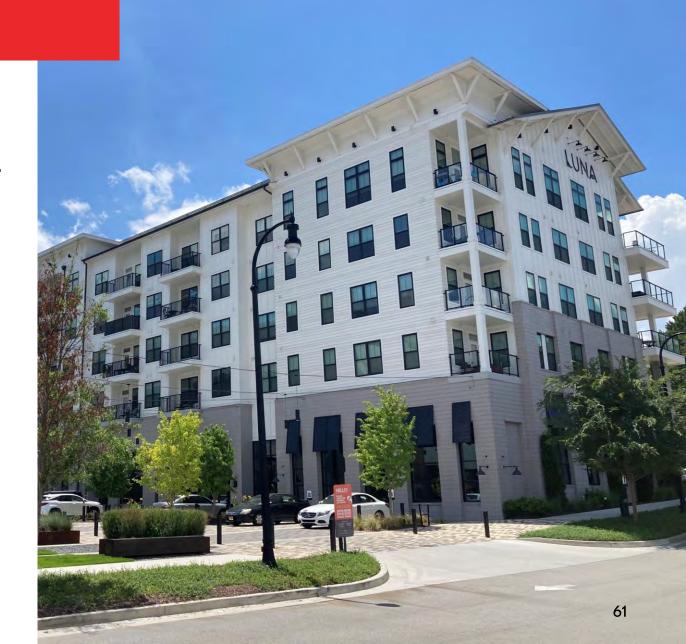
- Do not consider topography as well as they could
- In some R1 through R5 districts allow out-of-scale construction



## ALTERNATIVE

#### HEIGHT STANDARD REFORM

• Review and consolidation of district height standards, when possible



## ALTERNATIVES

#### VIABLE FLOOR TO CEILING HEIGHTS

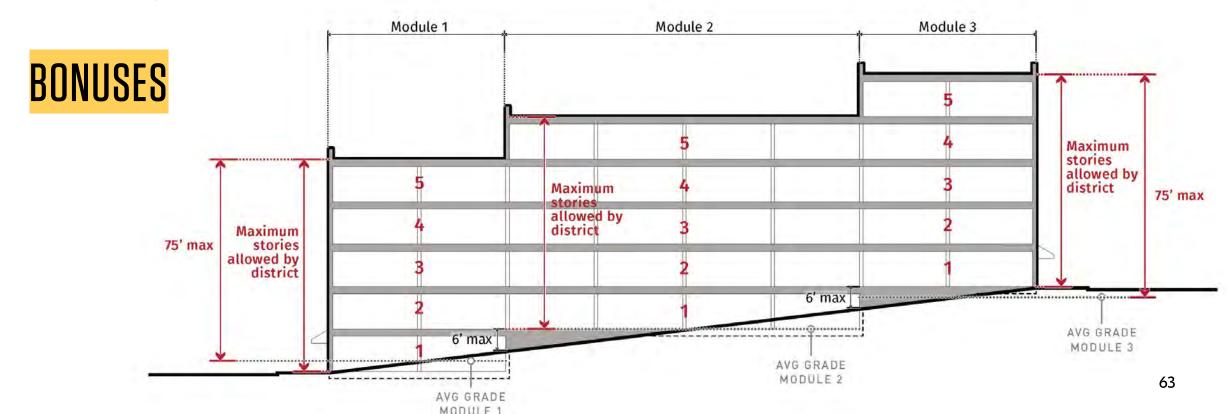
minimum heights for ground
 FLOORS and/or upper floors



## ALTERNATIVES

#### HEIGHT AND TOPOGRAPHY

Periodic height Recalculation for big buildings



**CURRENT TOOLS FOR** TRANSITIONING BETWEEN HIGHER AND LOWER INTENSITY AREAS ARE LIMITED AND DO NOT ALWAYS REFLECT THE NEEDS OF DIFFERENT NEIGHBORHOODS



## ALTERNATIVES

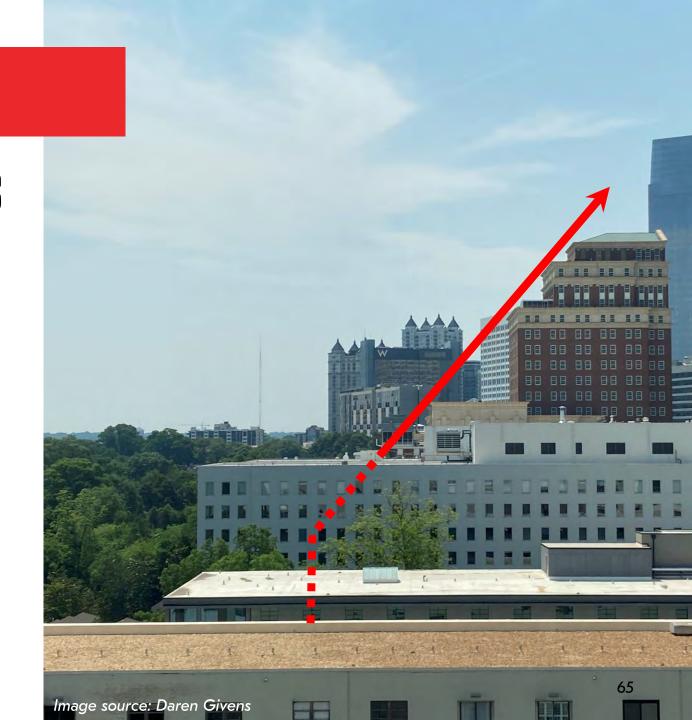
#### NEW AND/OR UPDATED STANDARDS

**BUFFERS** 

#### HEIGHT

• Transitional height plane

TRANSITIONAL USES



# THE CURRENT APPROACH TO REQUIRING OPEN SPACE IS:

- Unpredictable;
- Confusing;
- Inconsistent; and
- Doesn't always result in meaningful open space



## ALTERNATIVE

# ELIMINATION OF TOTAL OPEN SPACE REQUIREMENTS (TOSR)

 Don't count parking and loading areas as open space



## ALTERNATIVES

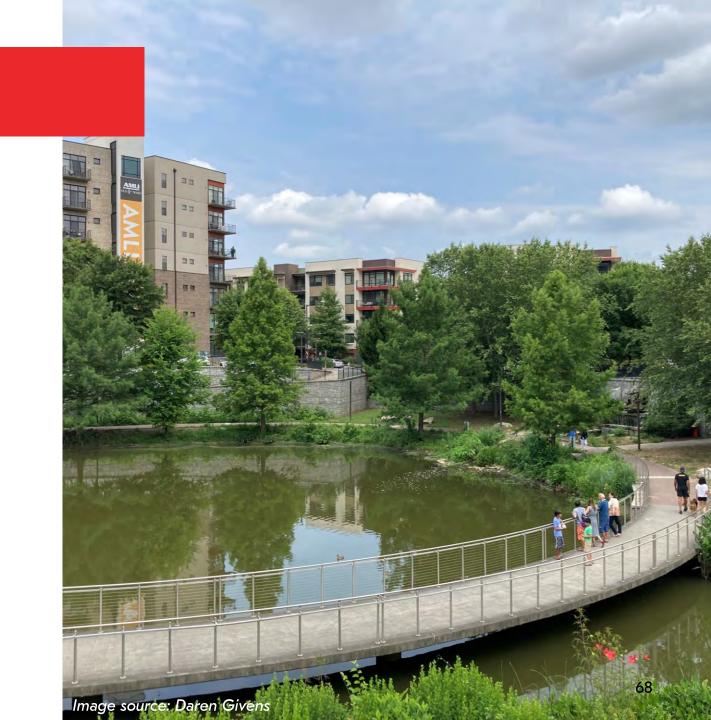
#### **CONTEXT-BASED**

#### AMOUNT OF OPEN SPACE

Ways of calculating requirements

#### **INCENTIVES**

- Quality open space
- Policy alignment (e.g., tree protection, stormwater, etc.)



#### **EXERCISES**

#### **IN-PERSON TONIGHT**

- Visit a table of your choosing
- Fill out the worksheet

#### **ONLINE THROUGH 12/9**

• www.atlzoning.com

## IN-PERSON AND ONLINE EXERCISES ARE IDENTICAL

FEEL FREE TO REVIEW THE DIAGNOSTIC



#### STAY IN TOUCH

WEBSITE: WWW.ATLZONING.COM

HOTLINE: 404-546-0116

E-MAIL: ATLZONING2@ATLANTAGA.GOV

WORKSHOPS ARE STREAMED ON YOUTUBE 🔼

Focussed Workshop#2 Citywide Alternatives Pt 2

January 17, 2023 @ 6:30 PM R.I.C.E 504 Fair Street SW Atlanta, GA 30313

Search "Atlanta Department of City Planning" for access

# PARTICIPATE IN THE EXERCISES

