

FIRST READING

**CITY COUNCIL | 09.05.23** 



## UNIFIED DEVELOPMENT CODE

Zoning +

Subdivision +

**Development Regs** 

Unified
Development
Code
(UDC)

+ Related City Code updates

# CODING PROCESS

PHASE 1: ANALYSIS PHASE 2: DRAFT UDC

PHASE 3: FINAL UDC









**SPRING 2022** 

SUMMER 2022 – WINTER 2022

WINTER 2022 - SPRING 2023 Summer 2023

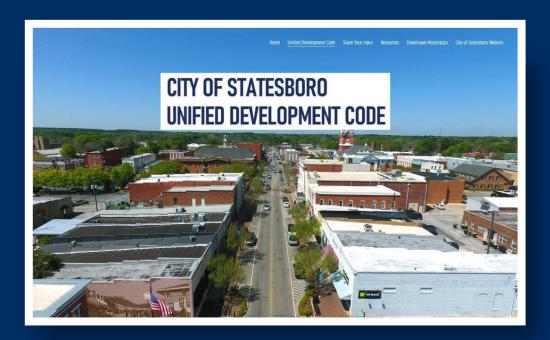
# SHAPING THE CODE



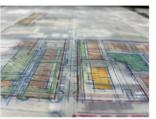
8/29/2023

### **ENGAGEMENT**

- Stakeholder interviews and meetings
- Two public workshops to shape the UDC
  - With online option
- Topic-focused City Council briefings
- Two public meetings to review UDC
  - June 13<sup>th</sup> and August 31<sup>st</sup>







Community Workshop

July 18 at 6-00PM

City Council Chambers

50 East Main Stree

Join us to help create the rules that will shap Statesboro!

8/29/2023

### CODE DIAGNOSTIC

- Five community objectives
  - Promote transportation efficiency and safety.
  - Promote economic development.
  - Promote housing diversity.
  - Protect historic and cultural resources.
  - Promote environmental sustainability.

# STATESBORO, GEORGIA CODE DIAGNOSTIC REPORT



PREPARED FOR THE CITY OF STATESBORG

DRAFT - APRIL 12, 2022



## UNIFIED DEVELOPMENT CODE

Chapter 1: Introduction + General Provisions

**Chapter 2: Zoning** 

Chapter 3: Subdivision +

**Chapter 4: Environment** 

**Chapter 5: Definitions** 

Chapter 22, Chapter 26, Chapter 38 Updates

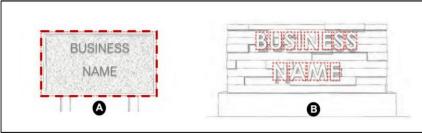
## **CLEAN UP**

- Clarifies writing
- Updates all terms and references
- Uses tables and graphics
- Updates and consolidates definitions
- Updates legal provisions

Chapter 2. Zoning | Article 2.1 - Introduction and General Provisions Section 2.1.4 - Rules of Measurement

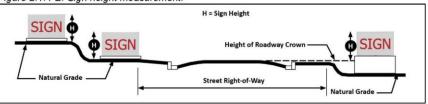
feature. Sign area excludes any supporting framework or bracing unless such framework or bracing is part of the message or sign face.

Figure 2.1.4-A: Sign area measurement.



- (2) Computation of area of multi-faced signs. The area of a sign with more than one face is calculated by totaling the areas of all sign faces visible from any one point. When two faces are identical and back-to-back, so that both faces cannot be viewed from any one point at the same time, the sign is computed by the measurement of one of the faces.
- (3) Computation of sign height. The height of a sign is measured from the highest of either the natural grade or the roadway crown of the adjacent street which the sign faces to the top of the highest attached component of the sign, as illustrated in Figure 2.1.4-B.

Figure 2.1.4-B: Sign height measurement



 Measuring diameter at breast height. The diameter of a tree is measured at four and one-half feet above grade level.

### TRANSPORTATION SAFETY & EFFICIENCY

- Updates engineering standards
  - Focused on safety and maintenance
- Supports greater walkability
  - Mixed-use and/or infill redevelopment
  - Blue Mile Overlay
  - Enhanced landscaping/shade



## ECONOMIC DEVELOPMENT

- Creates more user-friendly rules
  - Sign ordinance updates
  - Reduced need for variances
- Encourages redevelopment & investment
  - Older neighborhoods
  - Small businesses
  - The Blue Mile
  - Downtown

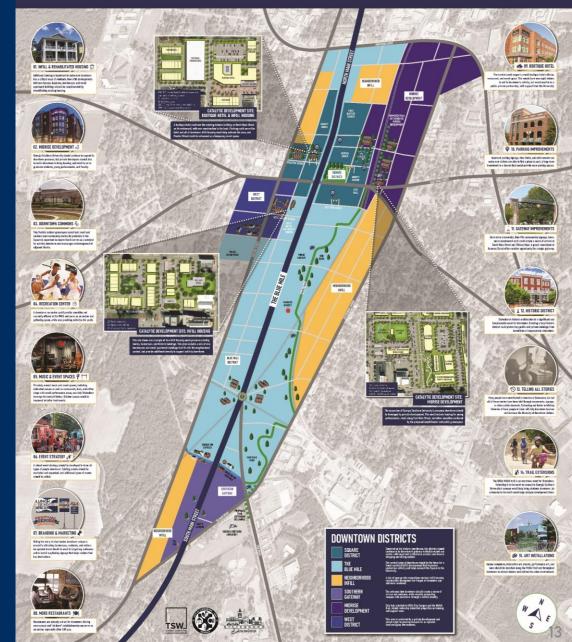


#### DOWNTOWN PLAN

- Replaces CR with a MIXED-USE (MX)
  DISTRICT
  - Urban design standards
  - MID-RISE RESIDENTIAL (max. 65 ft)
  - **MIXED-USE** (Max. 75)

#### STATESBORO Master Plan

The antiface Summary Cardional Meter Plan part for word a vision for the future of Summary Scalebon, recting the Elem Mile. The figure proposes ever public impressments and private sector development that will revision the area public impressments and private sector development that will revision the area and attract all laids of project the lay, when addity. This may is a commany of the Marter Plan document of apold from any eventual of a well destributed without section. As a settle plan is the result of apold from any eventually members at a settle of meetings lated in 2021 and 2022. Many stage will seed to be taked the large flant benefit and sections are some medical description.



#### HOUSING DIVERSITY (+ AFFORABILITY)

- Consolidates **RESIDENTIAL** districts
  - R-6, R-8, R-10  $\rightarrow$  R-6
  - R-15, R-20 → R-15
- Makes it easier to built on NONCONFORMING RESIDENTIAL LOTS
  - By-right (no variance needed)
  - Reduced setbacks



#### HOUSING DIVERSITY (+ AFFORABILITY)

- Converts R-3 into a MIXED-RESIDENTIAL district
  - Single-family, duplex, triplex, quad, live-work, cottage courts
- Reduces minimum house size
  - 1,050 sf to 750 sf
- Allows new housing types in some districts



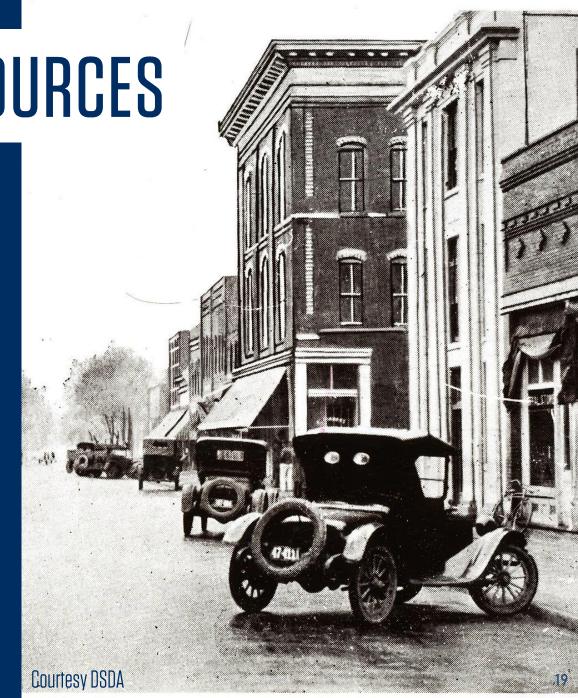






HISTORIC & CULTURAL RESOURCES

- Creates VOLUNTARY ways to protect local character
  - Parking relief
  - Relaxed zoning standards
  - Residential in historic homes in the Office and Business (0) district



#### ENVIRONMENTAL SUSTAINABILITY

- Supports compact development
  - Building in existing areas
- Updates Urban Forest and Tree Conservation
  - New standards for single-family residential
  - Updated general requirements
- Expands stormwater compliance options
  - But does not change requirements



#### ENVIRONMENTAL SUSTAINABILITY

Creates outdoor lighting standards



