

## Implementing the Charlotte Future 2040 Comprehensive Plan COMMUNITY AREA PLANNING: PART 1 - APPLICATION

# **Community Area Planning**

Purpose Information only

Key Takeaways

 Explain how council and the community use the Community Area Plans

# **Community Area Planning**

**Previous Council Communication** 

⊲Jan. 6, 2025: TPD presentation

Dec. 2, 2024: Action review

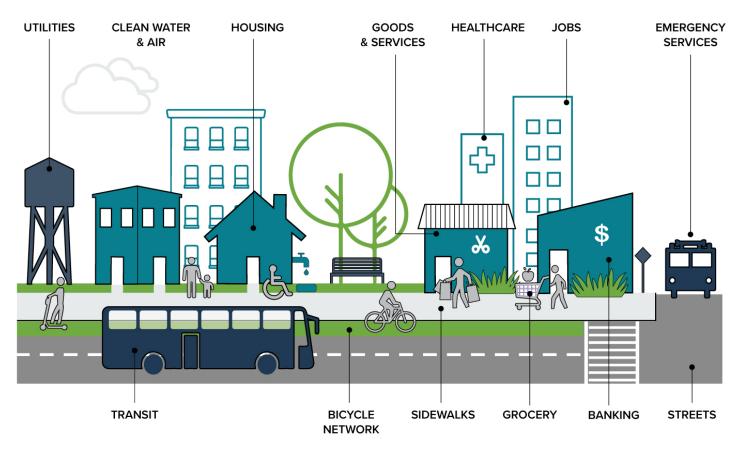
### **Future Council Action**

- April + May: TPD Committee presentation
- Late April Early May 2025: Action review
- In the April May 2025: Public comment + Council decision



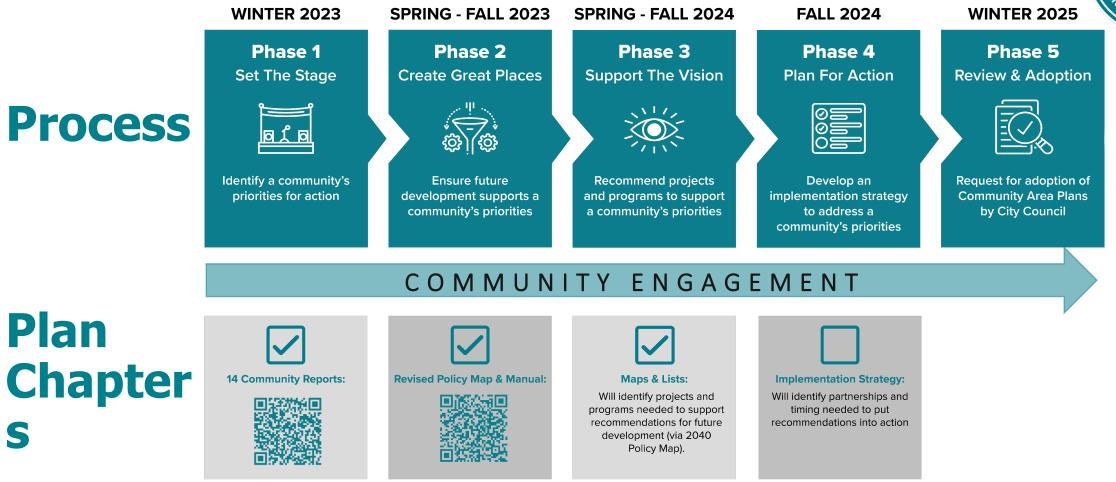
# These Plans are about: Creating Complete Communities

**ELEMENTS OF A COMPLETE COMMUNITY** 



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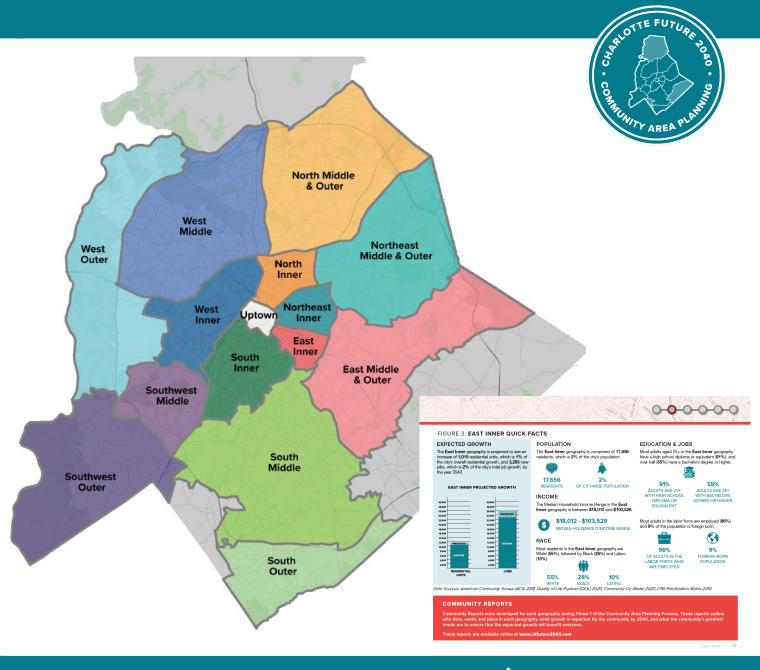
### We are here



# **Community Area Plans**

**Each area is unique** and creates Complete Communities in different ways based on:

Community **Profile** Community **Needs and Goals** Community **Input** 



### **M**CITY of CHARLOTTE

AND TTE FUTURE PLOD

What You Can Expect From The Plans

	PLANS DO:	PLANS DO NOT:
	Provide consistent and clear considerations aligned with the City's vision and goals.	Create regulations or laws
	Identify the geography's greatest needs and goals	Solve trade-offs between competing needs and goals
	Recommend Place Types (i.e. development patterns) to address the geography's needs and goals	Stop development
	Identify public investments that support future growth	Provide funding and implementation means overnight

How will these plans affect you?

## They establish a <u>common set</u> <u>of considerations</u> for all stakeholders

(Council, Community & Developers)





## **Example: Community Needs & Goals**

#### COMMUNITY NEEDS

The Equitable Growth Framework (EGF) includes one overlay, four metrics, and 27 measures. If an area's access and impact scores are below the City's goal (score 5 or higher), then future development must address the area's greatest needs to ensure growth benefits as many people as possible and helps create a more equitable city.

> Vulnerability to Displacement Overlay (VDO) Measures: Poverty Rate, Race, Educational Attainment, Age

Part of Northeast Inner is within the VDO

Access to Housing	Access to Jobs	Access to Amenities		Environmental Justice		
Measures: Housing Unit Diversity, Housing Cost, Housing Size, Subsidized Housing, Tenure, Level of (Re)Investment	Measures: Proximity to Employment, Employment in Commute Shed, Wage Levels, Middle Skill Jobs, Knowledge Based Jobs	Measures: Proxin to Childcare ar Early Childhoo Education, Parl Open Space, Trails; Commun Facilities, Free Food, Health Ca & Pharmacles Financial Servic Internet Servic	nd Canopy, Im; od Surfaces, P ks, to Heavy In , Uses, Prox. hity Major Trans; sh Infrastru are Floodp s, s, ces,	bervious roximity dustrial imity to portation cture,		
4	7	5	5			
KEY						
Scores < 5 = priority 1st Priority 2nd Priority 3rd Priority 4th Priority White Background = not priority						
Per the EGF, the Northeast Inner geography's greatest need is to increase access to housing choices.						

#### COMMUNITY GOALS

While it is important to advance all ten of the Charlotte Future 2040 Comprehensive Plan goals across the City, some goals are more of a priority for a geography based on the community's needs for increased access and reduced impacts.

Based on the Northeast Inner's need for increased access to housing choices and proximity to future rapid transit, the following Comprehensive Plan Goals are a priority for the geography:

Goal 2: Neighborhood Diversity and Inclusion

Goal 3: Housing Access for All

Goal 4: Transit- and Trail-Oriented Development (2T-OD)

Goal 9: Retain our Identity and Charm





#### GOAL 2: NEIGHBORHOOD DIVERSITY AND INCLUSION

Charlotte will strive for all neighborhoods to have a diversity of housing options by increasing the presence of middle density housing (e.g. duplexes, triplexes, fourplexes, townhomes, accessory dwelling units, and other small lot housing types) and ensuring land use regulations allow for flexibility in creation of housing within existing neighborhoods.

To create a diversity of housing options, Charlotte will increase the number of Accessory Dwelling Units, missing density units (such as duplexes and triplexes), and small footprint housing units in all neighborhoods. Charlotte will also increase middle density housing options along high performance transit corridors, major thoroughfares, and between low intensity and higher intensity Place Types. To preserve existing affordable housing units, Charlotte will manage change within existing neighborhoods. To increase affordable housing units, Charlotte will increase affordable housing opportunities within ½ mile of Activity Centers and high-performance transit. The City will also increase homeownership opportunities, specifically dedicating 10% of future housing trust funds to homeownership, in areas with low Access to Housing Opportunity scores.

GOAL 3: HOUSING ACCESS

FORALL



#### GOAL 4: TRANSIT-AND TRAIL-ORIENTED DEVELOPMENT (2TOD)

Charlotte will promote moderate to high intensity, compact, mixed-use urban development alon ghigh-performance transit lines and near separated shareduse paths or trails.

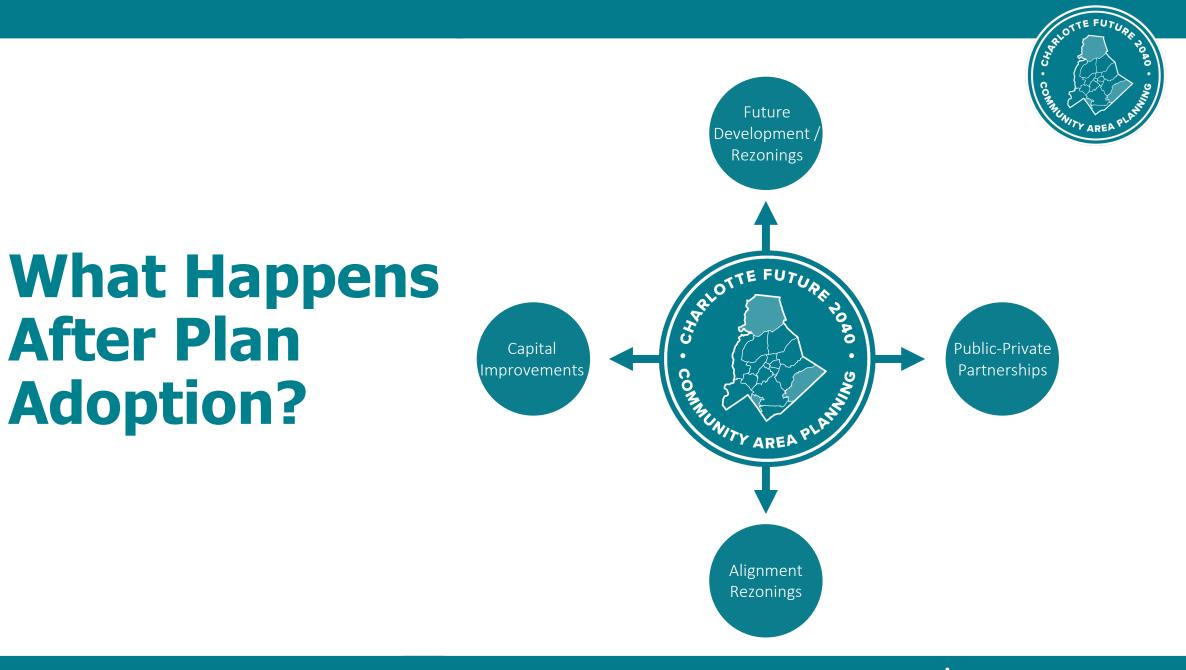
To promote moderate to high-intensity, compact, mixed-use urban development along highperformance transit lines and separated sharedused paths, Charlotte will increase the percentage of households and jobs and encourage maximum build out potential within ½ mile of highperformance transit stations and trail access points. The City will also increase road connectivity, pedestrian crossings, bike infrastructure, and engaging public spaces within two miles of transit stations and trail access points.

14 Charlotte Future 2040 Community Area Planning

Each Community Area Planning geography has different **needs** and therefore different **goals** and priorities.

### **CITY** of CHARLOTTE

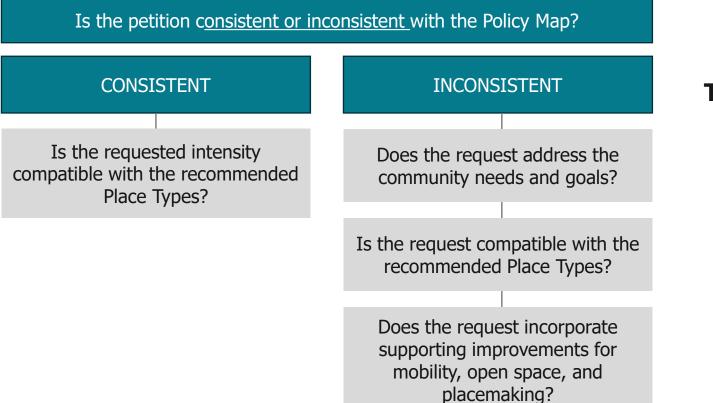
Northeast Inner | 15



# How to use these plansstablishes a common set of considerations for all stakeholders & decision makers: (Council, Community & Developers)



### REZONINGS



### **TWO SCENARIOS:**

1. Maintaining Place Types +

Consistent

2. Maintaining Place Types +

Inconsistent

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### **Scenario One: Maintaining Place Types + Consistent**

#### FUTURE PLACE TYPES AND STREET TYPES





### COMMON CONSIDERATIONS

Is the petition consistent or inconsistent with the Policy Map?

CONSISTENT

Is the requested intensity compatible with the recommended Place Types?

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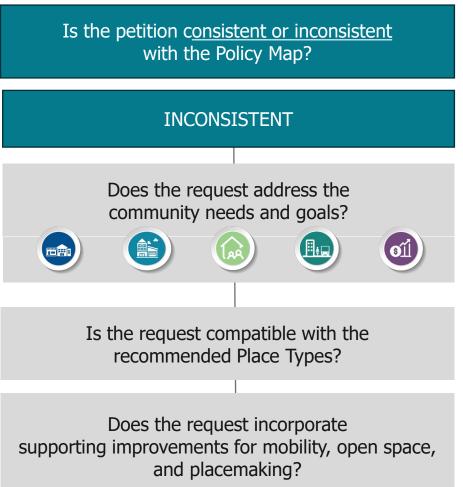
### **Scenario Two: Maintaining Place Types + Inconsistent**

#### FUTURE PLACE TYPES AND STREET TYPES

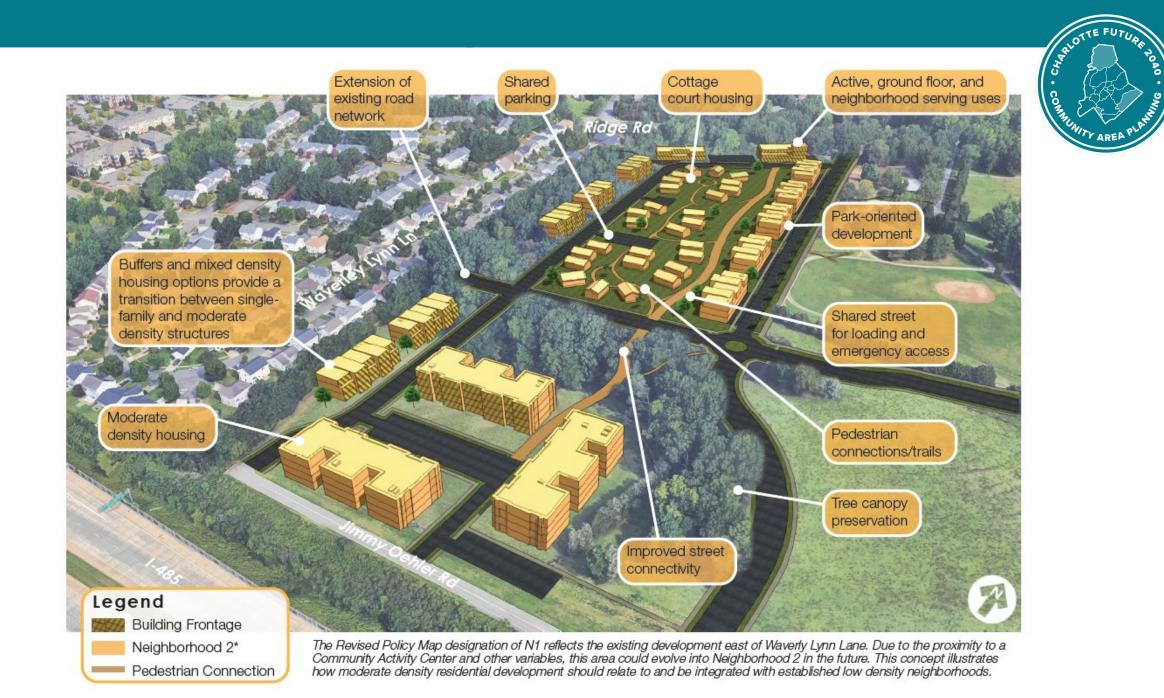
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#### COMMON CONSIDERATIONS











## Charlotte's Planning Approach

Approach Is layered and aligned to ensure all planning efforts help accomplish our vision to be more equitable.

Many tools in our toolbox

Specific Plans address smaller geographies and focus on implementation such as transit station, revitalization, or corridor plans.

## **Future Council Action**

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Recommend Place Types (i.e.

What You Can Expect From

The Plans

**PLANS DO:** 

Provide consistent and clear

City's vision and goals.

needs and goals

considerations aligned with the

Identify the geography's greatest

development patterns) to address the geography's needs and goals

Identify public investments that support future growth



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