

# Innovation District Land Use Plan

PLANNING COMMISSION MEETING
9.23.21

# CAPITOL MEDICAL ZONING CAPITOL ENVIRONS MADISON ST THE STUDY AREA 8TH ST INNOVATION DISTRICT 1ST ST

# WHAT IS THE AREA OF THE INNOVATION DISTRICT PLAN?

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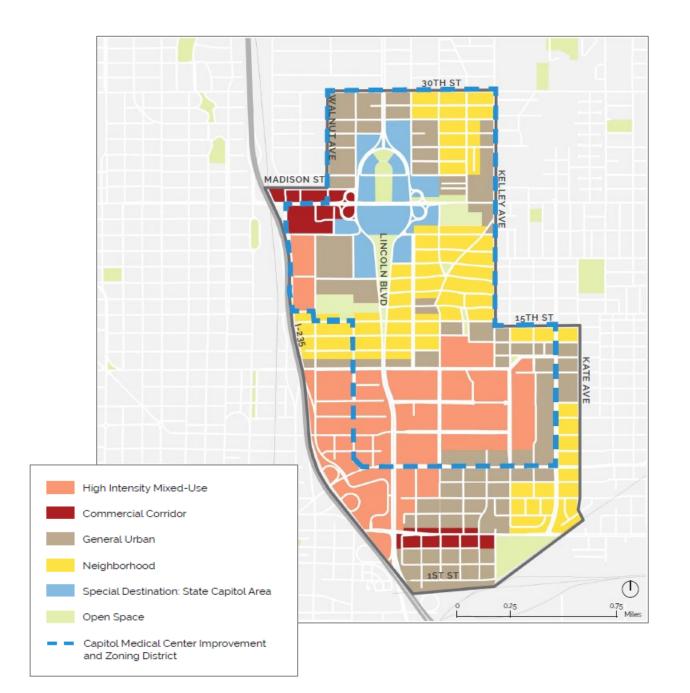
### Includes three sections:

- 1. Land Use Plan
- 2. Strategic Development Plan for the Innovation District
- 3. Strategic Development Plan for the Capitol Environs



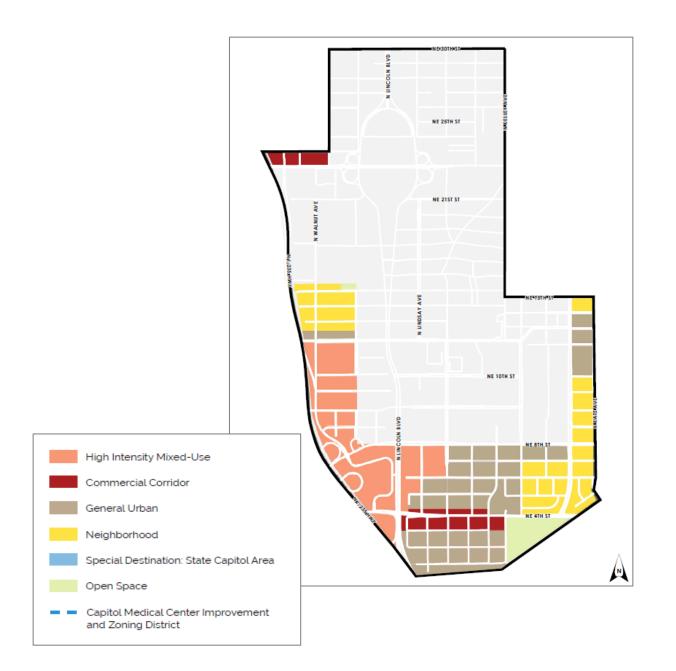
# WHAT DOES THE LAND USE PLAN DO?

 Defines land use priorities and establishes roadmap for future development



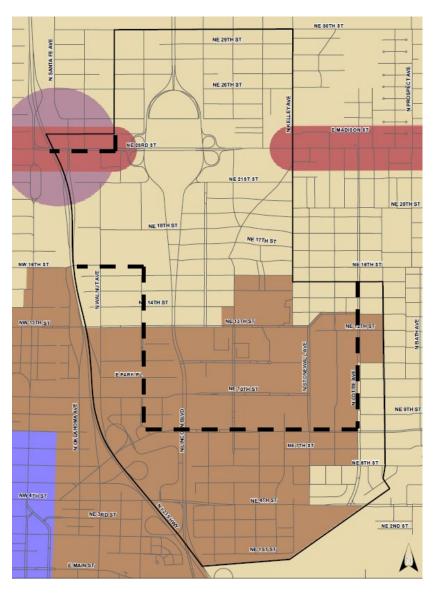
# LAND USE PLAN ZONING

 Only a portion of the Land Use Plan is currently within OKC zoning



## LAND USE PLAN LUTA'S





### Transit-Oriented (TO)

The TO layer encourages higher density development, higher levels of transportation system connectivity, and concentrations of housing and commercial activity around areas designated as mass transit stops. The intent is to create unique, mixed-use districts with housing and employment opportunities around the City's future transit network. TO areas are characterized by a walkable environment, close proximity of buildings, and minimal land used for parking. These nodes of high intensity may be located within lower-intensity areas. Construction at higher intensity maximizes efficiency of the current and future transit system and minimizes reliance on private automobiles. The TO layer is applied within 1/4 mile of a node identified on the Land Use Plan.

#### DENSITY RANGE

UM

Gross Density 15 - 60 du/acre
Lot Sizes vary

Non-Residential Floor to Area Ratio (FAR) Range

Minimum of 0.5, typical of 1.5

UL

Gross Density 7 - 40 du/acre
Lot Sizes vary

Non-Residential Floor to

Area Ratio (FAR) Range

Minimum of 0.4, typical of 1.2





Transit-Oriented Character

Higher relative commercial and residential density within a quarter mile radius of a mass transit stop, with a highly connected pedestrian and bicycle network extending from the station to adjacent developments.

## Urban: Medium Intensity (UM)

UM applies to fully urbanized areas of the city, most of which were built prior to the 1960s. Developments are expected to be larger in scale and have greater intensity and mixture of uses than developments found in UL. Development within UM areas should support efficient transit usage and provide pedestrian and bicycle access to retail, services, parks, and other destinations. Priorities for the UM areas include "infill" development on vacant lots, rehabilitation of underutilized property, and development that supports revitalization of distressed neighborhoods.

#### **DENSITY RANGE**

Gross Density 10 - 40 du/acre

Lot Sizes var

Non-Residential Floor to Area Ratio (FAR) Range

0.40 - 1.20, typical FAR of 1.0





Urban: Medium Intensity Character

Small lot single family, multifamily buildings, and urban commercial districts are representative of the UM Typology.

### Urban Commercial (UC)

The UC layer encourages the concentration of small-scale retail, office and service businesses in locations that serve as hubs for neighborhood and city-wide consumer activity. The UC designation applies to development within one block of the designated corridor. UC designates strategic areas where the creation or revitalization of a commercial district will drive revitalization and an increase in property value in surrounding neighborhoods. Office and multifamily residential uses are highly desirable uses within UC areas, as they generate market demand for retail, incorporate walkable environments, and create synergies that encourage full utilization of land. Heavy industrial uses are not compatible with the character and purpose of the UC designation.



Urban Commercial Character

Clusters of single and multi-story commercial buildings with ground floor retail, office and services, often co-mingled with multifamily housing.

## Urban: High Intensity (UH)

UH applies to densely built urban areas, including regional attractors with major employment concentrations, high density residential living, and related commercial and service uses. UH areas have the highest mixture and intensity of land uses and development activity outside of the Downtown core.

The development intensity of UH supports various types of mass transit, from bus to rail, and is an ideal setting for large and small office buildings due to close proximity to other businesses and transportation networks.



Gross Density 40 - 100 du/acre

Lot Sizes va

Non-Residential Floor to Area Ratio (FAR) Range

0.80+, typical FAR of 1.5





Urban: High Intensity Character Clusters of office, housing, and retail, often vertically mixed and at least 3 stories tall. The UH Typology represents what most people would consider "urban".

#### DENSITY RANGE

Gross Density 20 - 75 du/acre

Lot Sizes vary

Non-Residential Floor to Area Ratio (FAR) Range

Minimum of 0.5, may exceed 1.2

### LAND USE PLAN SUMMARY

- Provides a vision for coordinated and mutually beneficial development
- Ensures new development is compatible with existing neighborhoods while also giving existing neighborhoods access to new services
- Encourages growth and stability by prioritizing public improvements and supporting private investment

# HOW WAS THE LAND USE PLAN DEVELOPED?

- Brookings Institution Study
- Innovation District and Capitol Environs Land Use and Strategic Development Plan

### Community Engagement



### COMMUNITY OUTREACH OPPORTUNITIES

Held multiple community input events at Page Woodson and a local church, a booth at the oNE OKC event, online and paper surveys



60+

Research • Clinical • Academic Real Estate • Economic Development Policy • Government Community • Neighborhood



453

COMMUNITY MEMBERS PROVIDED INPUT



15 GROUP MEETINGS

Steering Committee
Advisory Committee
Community Facilitators Committee
Capitol Complex Focus Group
Education • Workforce Focus Group



10 Introduction

# HOW WILL THE INNOVATION DISTRICT LAND USE PLAN BE USED?

- Provide specific recommendations to guide new development
- Guide zoning code updates
- Guide Tax Increment Financing (TIF) incentives
- Prioritize future bicycle and pedestrian improvements

- The Land Use Plan <u>will not</u> change existing zoning.
- The Land Use Plan <u>will not</u> require property owners to make any changes to their existing property.
- The Land Use Plan <u>will</u> be used to review future rezoning proposals when they occur.
- Any future rezoning proposals will require public hearings at Planning Commission and City Council. Surrounding property owners will be notified of any hearings.

HOW WILL THE INNOVATION DISTRICT LAND USE PLAN BE USED?

### REZONING NOT REQUIRED

Submit application



Building permit

### REZONING REQUIRED

Submit application



Staff review



 Holds public hearing(s) and makes a recommendation to

City Council

Planning

Commission



**City Council** 



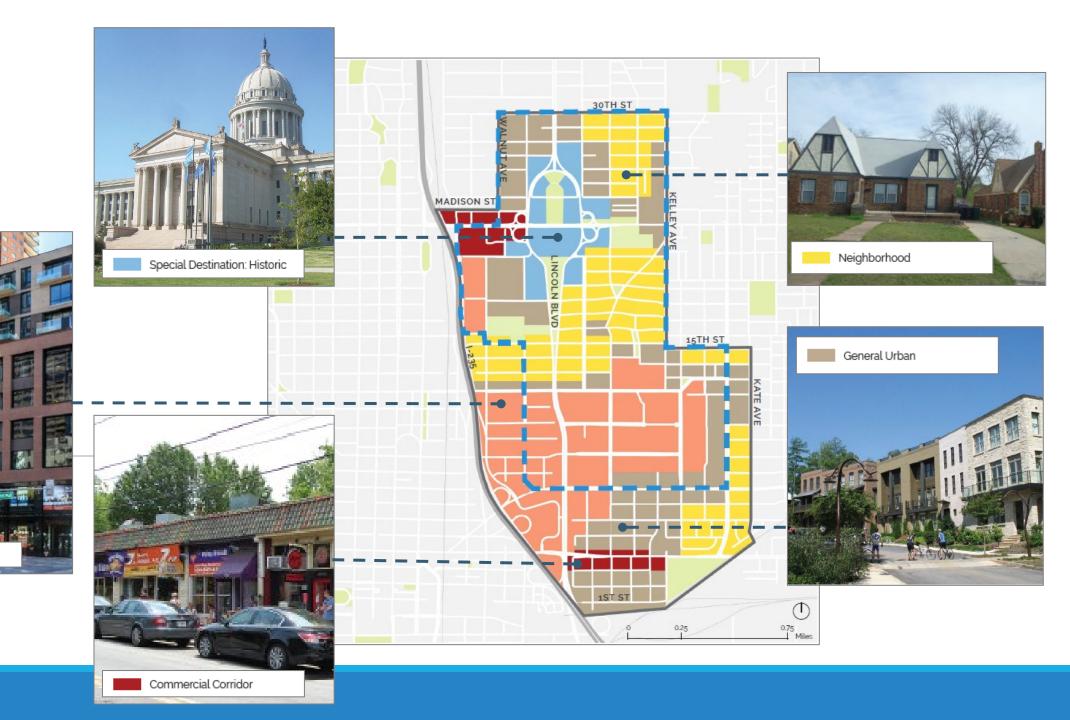
Building permit

 Staff analyzes the proposal's conformance with the comprehensive plan (including any amendments such as the Innovation District Land Use Plan) and provides a

recommendation to

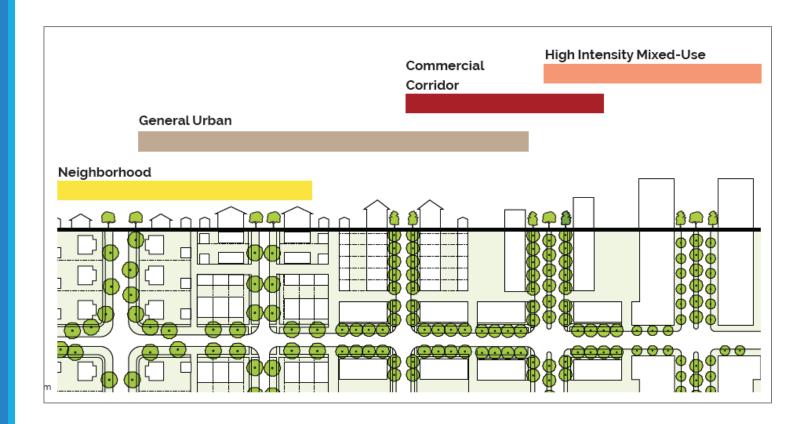
**Planning Commission** 

 Holds public hearing(s) and makes the final decision on rezoning applications



High Intensity Mixed-Use

 Guidelines for building form and density



 Guidelines for building heights, block sizes, lot widths, building setbacks, sidewalks, parking, and building design

### General Urban

The General Urban areas should be made up primarily of horizontally mixed residential and commercial uses in a variety of building forms and have a density ranging from 2 to 4 stories. Single-unit and multi-unit residential uses should be integrated with low-scale commercial buildings. Commercial uses should occur in a variety of building forms that may contain a mixture of uses within the same structure. Residential uses should be primarily located along local residential streets. Commercial uses should be primarily located along mixed-use arterial and connector streets but may be located at or between intersections of local neighborhood streets.

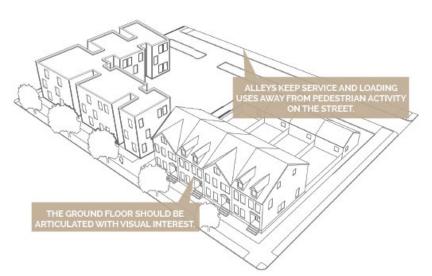
These areas have many existing residential uses but may be considered for increased intensity over time due to its location along Lincoln Boulevard, 4th Street and 8th Street. The General Urban category is located between High-Intensity Mixed-Use and Neighborhood







neral Urban is a transitional land use category that includes a evelopment and residential areas in order to buffer residenti



Guidelines for "livable streets"

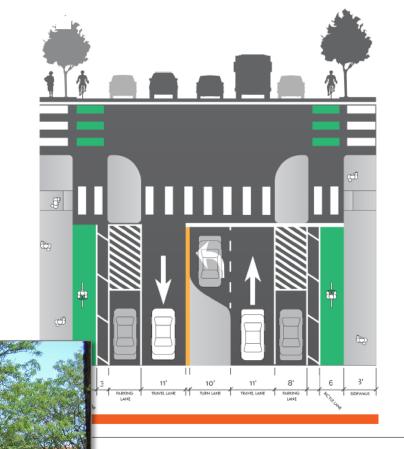
### High-Intensity Minor Arterial

#### Design Characteristics

- · Moderate traffic speeds and volumes
- Two 11' travel ways
- · Left-turn lane/median
- Curb extensions
- · Buffered or protected bike lane
- · On-street parking
- Amenity zone

#### Recommendations

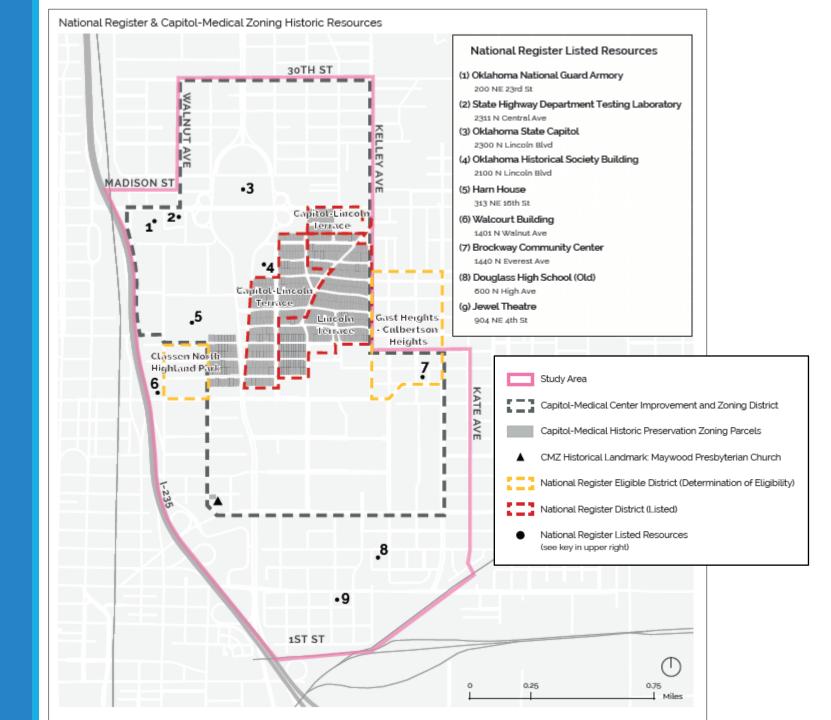
- Locate bicycle facilities to the curbside where a buffer and the parking lane will add protection from moving vehicle traffic
- Add curb extensions to shorten crossing distances and calm the speeds of right-turning vehicles



 Connects neighborhoods and customers to services, businesses, and employment by planning for a network of safe and comfortable streets for all users



 Guidelines for preserving historic buildings



## RECENT PLANNING DEPARTMENT EFFORTS

- Revised language to coordinate with preserveokc, the City's historic preservation plan.
- Revised street graphics to coordinate with bikewalkokc, the City's comprehensive bicycle and pedestrian master plan.
- Revised language to support a variety of housing types and transportation choices.
- Additional public engagement.



### **Schedule**

• Planning Commission

9-23-21

• City Council

10-12-21

### NEXT STEPS

### **Questions?**

### **Oklahoma City Planning Department**

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