

# FORWARDALLAS Comprehensive Land Use Plan Update

City Plan Commission Briefing Feb 1, 2024

Lawrence Agu, III, AICP, Chief Planner FwdDallas Project Team Department of Planning & Urban Design

## Purpose



Project team to provide an update on the progress of the ForwardDallas
Comprehensive Land Use Plan Update
(ForwardDallas 2.0)



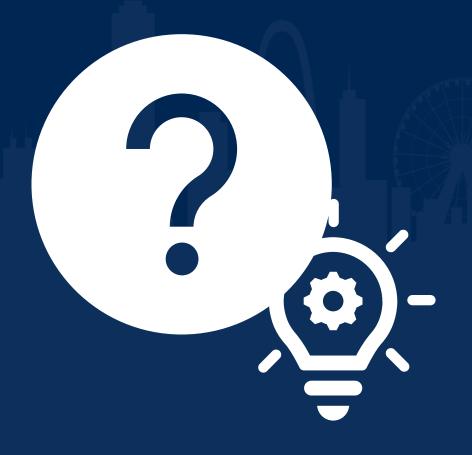
### Presentation Outline



- Relevance of ForwardDallas
- Document Structure
- How to use this plan
- Questions to further investigate
- Project next steps



## WHY FORWARD DALLAS?

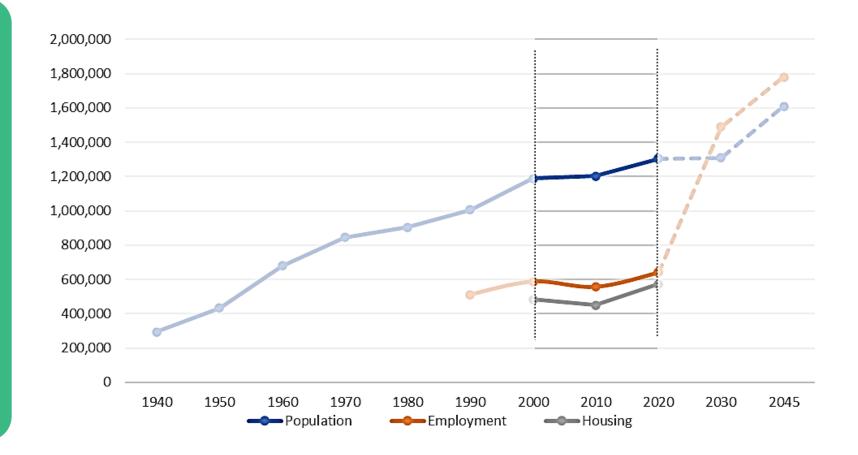






#### PROJECTED GROWTH

- NCTCOG projects
   city's population to
   grow to 1.6 million by
   2045
- DFW one of the fastest growing large metro areas in the country

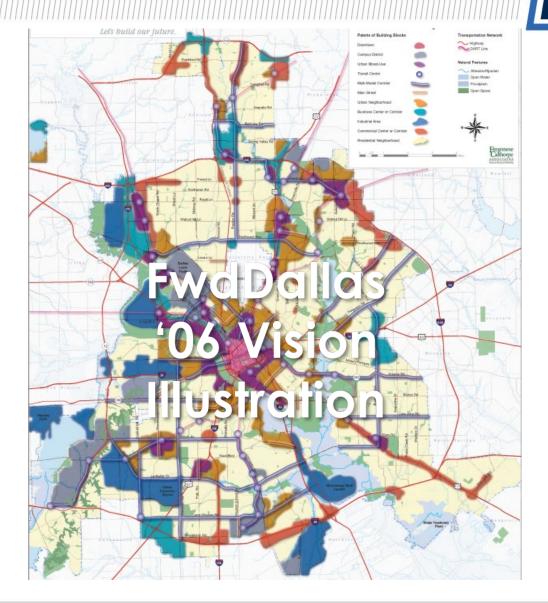








- Large % of the city without an adopted land use plan
- Many adopted plans over 20 years old

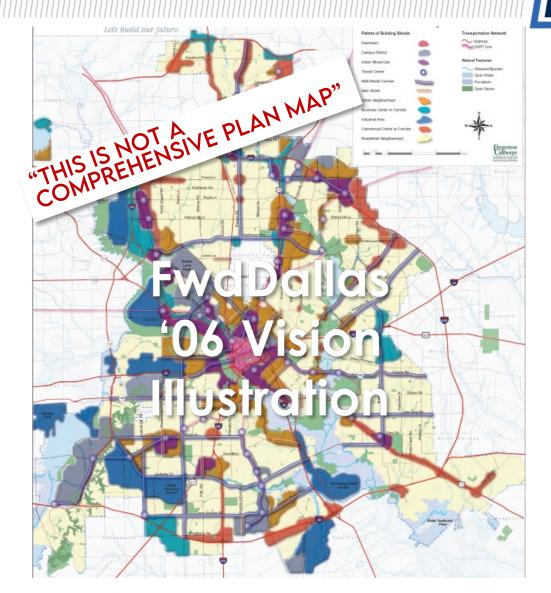








- Large % of the city without an adopted land use plan
- Many adopted plans over 20 years old

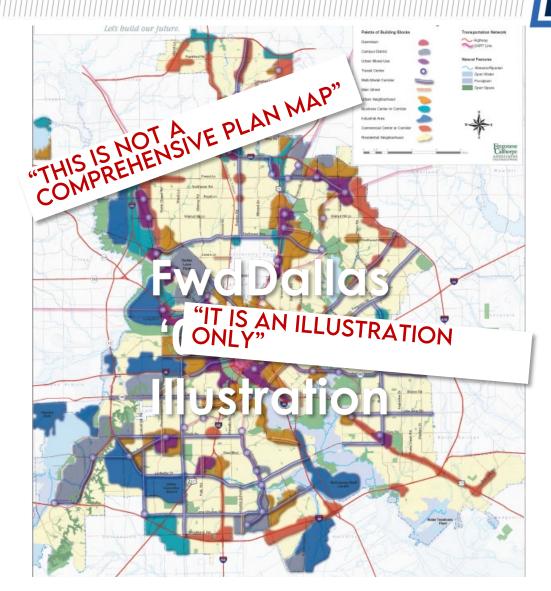








- Large % of the city without an adopted land use plan
- Many adopted plans over 20 years old

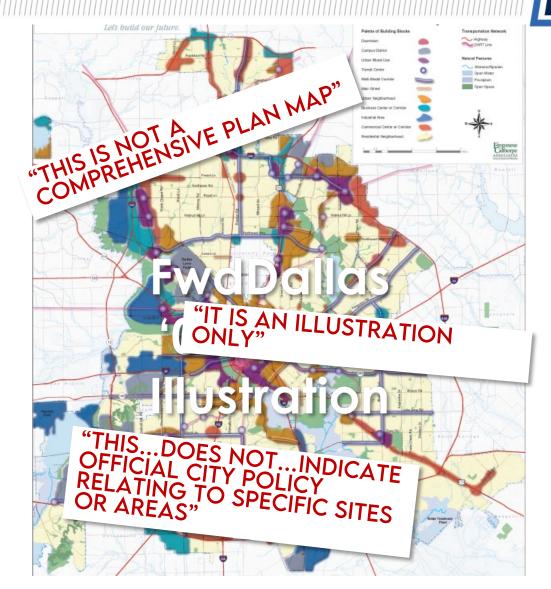








- Large % of the city without an adopted land use plan
- Many adopted plans over 20 years old

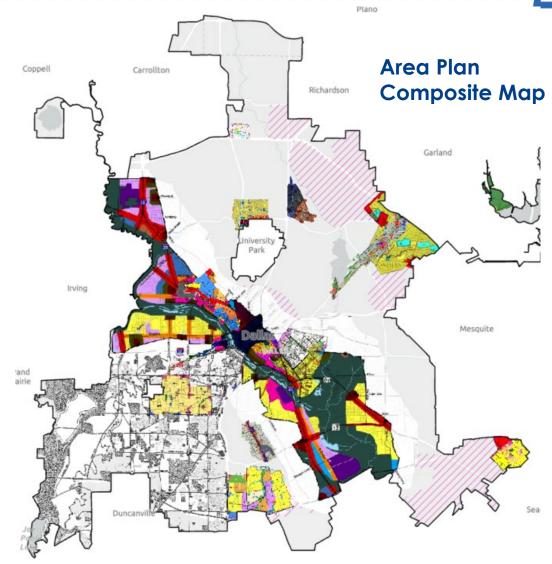








- Large % of the city without an adopted land use plan
- Many adopted plans over 20 years old

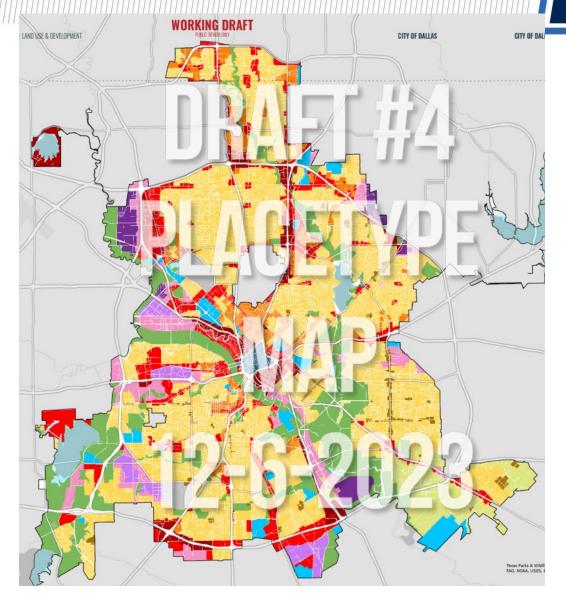








Provides a framework
to discuss future
change, what change
should generally look
like, and how to be
involved in that change







## Adds to the puzzle of recently adopted citywide policies/plans:

- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)





## Adds to the puzzle of recently adopted citywide policies/plans:



- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)

Policies contingent on ForwardDallas

Identify through ForwardDallas, mixed-use land uses in historically disadvantaged communities and [propose rezoning] to increase walkable and affordable housing and economic development...







## Adds to the puzzle of recently adopted citywide policies/plans:



- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)

Policies contingent on ForwardDallas

### "ForwardDallas...

[to] work to increase the production of housing in a targeted manner that aligns with the goals of DHP33."





## Adds to the puzzle of recently adopted citywide policies/plans:



- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)

Policies contingent on ForwardDallas

Review land use policies through [the] **Comprehensive Plan** update to heighten job creation at neighborhood level in tandem with redevelopment efforts of aging commercial centers.





## Adds to the puzzle of recently adopted citywide policies/plans:



- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)

Policies contingent on ForwardDallas

Incorporate mobility metrics-such as impact to vehicle miles traveled and mode split—as key indicators of the land use scenarios to be explored in the upcoming revision of the ForwardDallas comprehensive plan







## Adds to the puzzle of recently adopted citywide policies/plans:



- 2022-2023 Racial Equity Plan
- Dallas Housing Policy 2033 (2023)
- Economic Development Policy (2023)
- Connect Dallas Mobility Plan (2021)
- Comprehensive Environmental & Climate Action Plan (2020)

## Policies contingent on ForwardDallas

Develop a new comprehensive land use strategy in the upcoming comprehensive plan update to pair with the Strategic Mobility Plan and CECAP goals, adopt policy to reduce transportation related GHG emissions.





## MAJOR PLAN DOCUMENT COMPONENTS



### Major Plan Components

**CPC** 

**CLUP** 





Land Use Themes (Goals)





**Industrial Hub** 

Placetype Descriptions





Placetype Map





Environmental Justice



Housing Accessibility



Economic Development + Revitalization

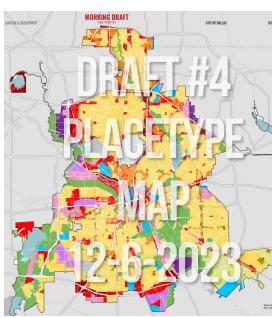


Transit Oriented Development (TOD) + Connectivity



Community + Urban Design





- Theme Objectives
- 2 Actions Steps
- Implementing Partner / Agency
- 4 Timeframe
- 5 Metrics





# HOWIS THIS PLAN USED?

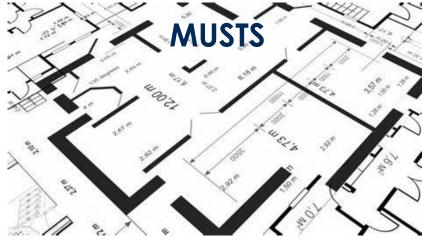
- 1. Development Review
- 2. Implementation of Citywide Priorities
- 3. Responding to Community Concerns
- 4. Changes



<u>Placetypes</u> provides non-regulatory, future land use guidance on how a community **SHOULD** look like while <u>Zoning</u> is the regulatory requirement for how a property **MUST** be developed.

NOTE: Land use guides zoning but does not create zoning.



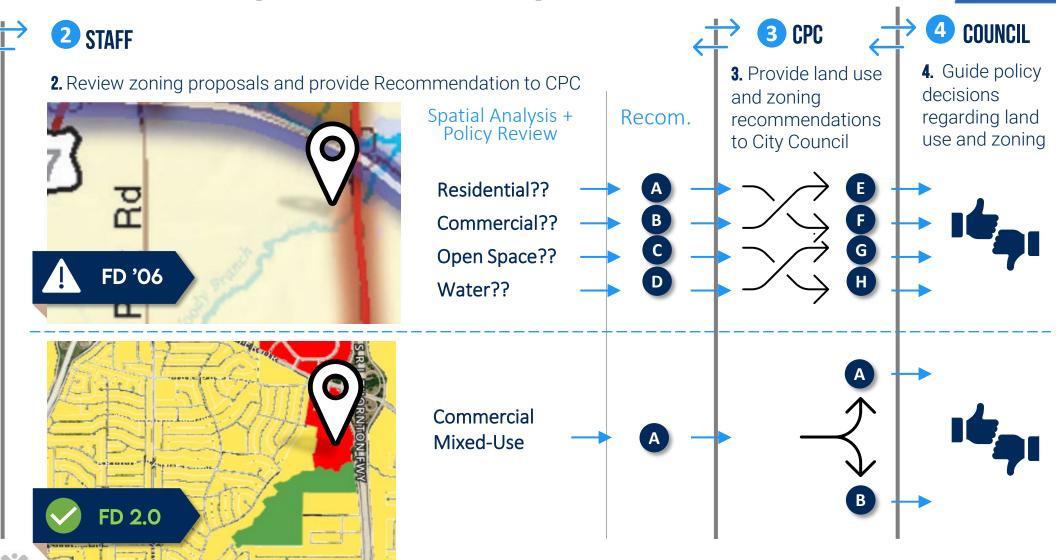




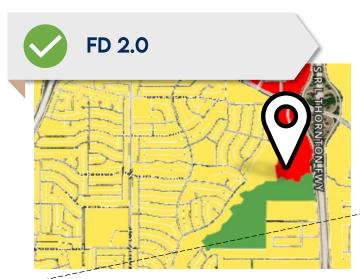




proposals







#### CHARACTER DESCRIPTION

Community Mixed Use areas are located at major intersections and along key corridors, serving multiple surrounding neighborhoods and attracting retailers and services that require a larger market area. A mix of commercial, office, residential, retail, and services are concentrated adjacent to larger nodes of activity. Commercial centers, commercial corridors, and office parks are representative of this placetype. Residential uses are accommodated within mid-rise buildings, and some mixeduse structures are connected by internal and external pedestrian pathways.





LAND USE & DEVELOPMENT | CHAPTER #

#### CHARACTER DESCRIPTION

Community Mixed Use areas are located at major intersections and along key corridors, serving multiple surrounding neighborhoods and attracting retailers and services that require a larger market area. A mix of commercial, office, residential, retail, and services are concentrated adjacent to larger nodes of activity. Commercial centers, commercial corridors, and office parks are representative of this placetype. Residential uses are accommodated within mid-rise buildings, and some mixeduse structures are connected by internal and external pedestrian pathways.

These areas are often located along DART bus and rail routes to maximize transit connections to retail and job centers and provide multiple mobility options for residents and employees. Vehicular access is generally easily accessible given that buildings are often located on separate parcels with their own parking areas.

For Community Mixed Use areas closer to Downtown Dallas, development is concentrated in compact blocks with quality access to transit and a high degree of connectivity to surrounding neighborhoods. Buildings in these urban areas, are generally developed vertically (multiple uses in a single building) also offer more housing options and are along fixed transit/ transportation nodes, hubs, and corridors. Within more suburban areas of Dallas, these areas are comprised of larger complexes, often with fewer stories but yet offer a large amount of retail, restaurant and personal services that are generally separated from other by large parking areas or open spaces along the perimeter.

#### **FUTURE LAND USE MIX**

PRIMARY USE
SUPPORTING USE

Agricultural

Private Open Space

Public Open Space

Single Family Detached

O Single Family Attached Multiplex

Apartments

Lodging

Office

Commercial

Public Institution

0 Transportation

0

Light Industrial Heavy Industria



















COMMUNITY MIXED USE (CM)





#### PLACETYPE APPLICATION

#### CM A-1



Established Community Mixed Use areas should focus on incorporating additional community gathering spaces, pedestrian amenities and enhanced landscaping as a catalyst for more destination activity around commercial

#### A. PLACETYPE APPLICATION

#### CM A-1



CM A-

Properties without structures on them or without active land uses, like parking lot, provide opportunities for redevelopment for mixed use and residential structures providing housing and housing choice in and around our neighborhoods.

CM A-3

New development should be located at the edges of large blocks to create a walkable environment and parking and service areas should be screened from public view.

**CM A-4** 

Industrial, outdoor storage areas and other properties without active land uses within close proximity to residential areas, particularly those

#### THEME CONNECTIONS



near DART bus and rail routes, should be prioritized for redevelopment.

#### CM A-5

Areas intended for transition from another development pattern to the Community Mixed Use placetype primarily consist of roadway corridors or industrial areas that are no longer compatible with the surrounding development pattern.

#### CM A-6

These areas may need more detailed master planning efforts to ensure adequate infrastructure, appropriate phasing of old development to new to avoid the proximity of incompatible land uses, and a well-connected public realm with new construction.

CM A-

Light Industrial land use is intended as a supportive component, limited in scale (such as small office/warehouses) and designed to fit cohesively within the overall composition of the placetype.

#### B. ADJACENCIES

#### M B-1

New development should transition along the edges to nearby residential neighborhoods with landscaping buffering, complete streets, pedestrian pathways and lower building heights.

#### 9

#### MOBILITY + ACCESS

Design ground floor building facades with a high degree of transparency and locate doorways along primary routes to foster a vibrant pedestrian environment.

**URBAN DESIGN ELEMENTS** 

2 Screen building service functions and mechanical equipment for commercial developments.

#### **GREEN + OPEN SPACE**

- Integrate green spaces like plazas and parklets into commercial districts to serve as an amenity to residents and businesses.
- Integrate green infrastructure like bioswales, permeable pavement, and green roofs to reduce urban flooding and heat island effects.

#### STREETSCAPE + PARKING

- Promote the use of shared parking facilities between commercial uses
- 6 Incorporate onsite landscaping to screen parking and service areas from public rights-of-way..
- Discourage site design that places parking lots along roadway frontage.

#### **BUILDING FORM + CHARACTER**

- Incorporate landscaped buffers into new development to minimize impacts on nearby established residential areas.
- 9 Anchor commercial districts with mixeduse and commercial development at key intersections.
- Taper building height and bulk in edge areas to transition to less intense development in neighboring areas.

LAND USE & DEVELOPMENT | CHAPTER #

CHAPTER # | LAND USE & DEVELOPMENT











## Implementation of Citywide Priorities





Work with city departments to support investment and development in "Economic Development + Revitalization" focus areas including new TOD areas, existing commercial nodes, and Economic Development Policy Target Areas to provide a sustainable mix of employment, mixed income housing, and services to the community.



**Theme Goal:** Promote equitable development of Dallas' diverse communities and sustainable economic growth across the city by revitalizing **underserved** neighborhoods, commercial corridors, and mixed-use job centers.

	Objective	#	Action Step	Lead	Related Themes	Key Partners
A	Implement "Transformative Placemaking" Strategies to Revitalize Commercial Corridors, Transit Nodes, and Employment Centers	1	Identify <b>underutilized</b> , surplus, or vacant land in key areas to transform into vibrant spaces that support greater economic outcomes for those areas.	PUD	12	OED, DDI, OAC, TRN
		2	Facilitate collaborative placemaking initiatives in underserved spaces to reimagine the adaptive reuse of historically and culturally significant structures and places.	PUD	<b>10 10</b>	OED, OAC, Historic Preservation
		3	Initiate detailed land use and zoning planning assessments of commercial corridors and centers identified through ForwardDallas to outline specific opportunities and strategies for revitalization.	PUD	5 8	OED
		4	Incentivize projects near TOD sites to conform to urban design standards specified within the Complete Streets Manual	OED		TRN, PUD
В	Prioritize Equitable Growth by Targeting Investment in Underserved Communities.	5	Prioritize neighborhood and corridor planning efforts and/ or zoning reviews in areas transitioning away from industrial uses or for former brownfield areas.	PUD	0	PUD, TRN, DPW, OEQS, OGA
		6	Coordinate future land use with infrastructure investment in Southern Dallas to ensure adequate public facilities, housing, and mobility options for existing and future businesses and their employees.	PUD		OED, TRN, PBW
		7	Coordinate with OED to direct economic development resources to areas through ForwardDallas and other neighborhood planning and corridor efforts.	PUD	5 8	OED
С	Foster Economically Resilient Communities That Are Regionally Connected and Locally Supported	8	Work with city departments to support investment and development in "Economic Development + Revitalization" focus areas including new TOD areas, existing commercial nodes, and Economic Development Policy Target Areas to provide a sustainable mix of employment, mixed income housing, and services to the community.	OED	1 2 5	PUD, HOU, TRN
		9	Coordinate with city departments to create and implement anti-displacement policies for small business owners and nomeowners.	Small Business Center		OED, PUD, HOU
		10	Ensure appropriate land use and zoning in designated areas to support emerging creative and technology industries to supplement the expansion of logistics-related jobs, particularly in the Southern Sector.	PUD		OED



## How does this respond to community concerns?



- Emphasis on equitable engagement.
- Placetypes can explicitly outline certain goals/tools to address land use incompatibilities, EJ tools, how edges and transition areas are addressed, etc.
- Placetypes can also highlight areas that may need a city-initiated rezoning based on a potential change to the future land use/placetype designation.



## What if something changes?



- The plan can be amended as new information emerges or changing needs arise.
- Smaller area plans can be incorporated into the citywide comprehensive plan.



## QUESTIONS TO FURTHER INVESTIGATE

- 1. Community
  Residential Placetype
- 2. Flex Commercial
- 3. Joppe
- 4. Commercial motor vehicle parking
- 5. Public Utility uses

## WHAT'S NEXT?



## What's Next (CPC)?



Plan Document Briefings + Workshops

Plan Document Workshops + Public Hearings

Plan Document Workshops + Public Hearings

Recommendation to Council + Public Hearings

May 2024

Council + Public Hearings

Jun 2024

**Apr 2024** 

Feb 2024

Mar 2024



Fall 2021















We Are Here

Summer 2024

Project Initiation & Existing Conditions

Initial Community Engagement

Land Use Visioning

**Preliminary** Placetype Map Review Placetype Testing

**Draft Plan** Review

6

CLUP. CPC + CC **Public Hearings** 

**Ongoing Engagement** 



## Stay Connected



1

Check our website



DallasCityHall.com/ForwardDallas

2

Sign up to be notified



3

Interactive Map



4

Meet with Us

Invite ForwardDallas
staff to events you're
hosting in your
community so that
we can share
information about
the Comprehensive
Land Use Plan
update.



Upcoming Public Briefings + Hearings

Tune in virtually or in person to the upcoming City Plan Commission public hearings and briefings. Updated scheduled to be posted online.



Open Call



PUD@Dallas.gov 214-671-8900



Follow and Promote Us







## Q&A





# FORWARDALLAS Comprehensive Land Use Plan Update

City Plan Commission Briefing Feb 1, 2024

Lawrence Agu, III, AICP, Chief Planner FwdDallas Project Team Department of Planning & Urban Design