

City Council Visioning Workshop

Bastrop Comprehensive Plan Update

October 22, 2024

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Agenda

Project overview

- Scope of project
- What we've heardVisioning discussion

Next steps

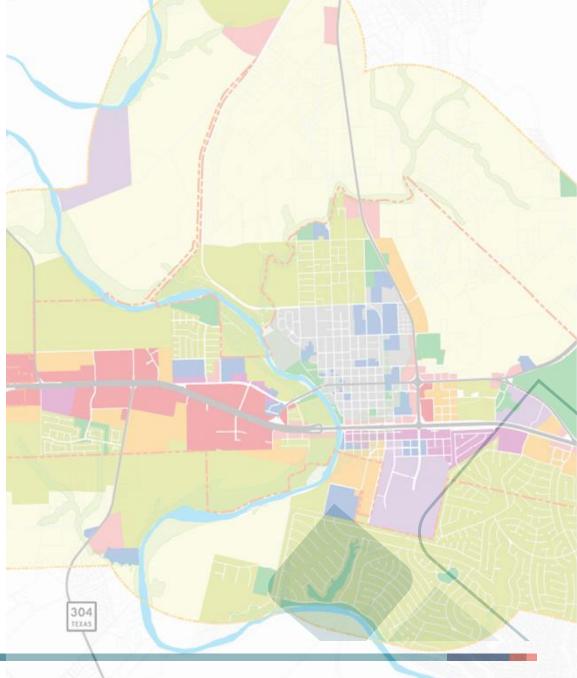


PROJECT OVERVIEW

The primary purpose of the project is to prepare an update to the City's 2016 Comprehensive Plan to focus on growth and land use in the city.

The project will provide updates only to Chapter 2: Community Growth and Chapter 5: Land Use and Community Image

In this meeting, we will work to identify **City Council's** goals and desired outcomes for this process.



OUTCOMES OF TODAY'S WORKSHOP

Explore Bastrop's growth, development patterns, and review goals that align with the city's vision for sustainable growth.





SCOPE OF PROJECT

INITIATION AND ADMINISTRATION:

- Project kick-off
- Data collection
- Public engagement logistics

EXISTING CONDITIONS:

- Data collection (demographics, plan and trend reviews, implementation)
- Mapping

COMMUNITY ENGAGEMENT:

Stakeholder and citizen engagement

ANALYSIS:

- Gap analysis
- Code review

DRAFT RECOMMENDATIONS:

Develop actions and strategies related to policy, regulation, partnerships, operations, and funding

FINAL PLAN:

- Draft land use plan and growth plan Prepare updates to Chapters 2 and 5 Stakeholder review and final amendments
- Adoption

OUTREACH EFFORTS

Council Visioning Session

Technical Committee Meetings

P&Z Meetings

Stakeholder Listening Sessions

Public Open House

Online Community Survey

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WHO IS INVOLVED?

City Council:

Visioning workshop and joint P&Z meeting

Planning & Zoning:

Workshops and project updates

Technical Committee:

- Two (2) meetings at different stages in the process
- Comprised of key staff from the city

Stakeholders and Public:

- Listening sessions
- Community survey
- Public open house

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PROJECT SCHEDULE	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY
PHASE 1: INITIATION & ADMINISTRATION										
Project kick-off	8/20									
Plan and trend review										
PHASE 2: EXISTING CONDITIONS		-	-	•	•	•	•	•	•	-
Data collection & mapping										
PHASE 3: COMMUNITY ENGAGEMENT			-	•	•		•		•	
Technical Committee meeting		9/24								
Community survey			10/7	11/4						
City Council Visioning			10/22							
Stakeholder listening sessions				11/21						
P&Z workshop				11/21						
Community open house								3/4		
PHASE 4: ANALYSIS		·		•	•	·	•		•	
Gap analysis										
P&Z and Technical Committee meetings										
PHASE 5: DRAFT RECOMMENDATIONS		-	-	-	-	-		-	-	-
Develop strategies and actions										
PHASE 6: FINAL PLAN										
Develop Growth Plan and FLUM										
Draft preparation										
Approval & adoption										

Gathering Feedback WHAT WE'VE HEARD



TECHNICAL COMMITTEE



Utility Capacity Affects Growth: Utility services either promote or slow development.



Development in the West: Most growth is to the west of the river in areas without existing water/wastewater infrastructure, increasing costs for homebuyers.



PDD Applications Favorable: Most new development applications are Planned Development Districts (PDDs), which staff find useful.



Common Zoning Variations: The most frequent zoning code requests are for road and parking requirements.

Future Land Use Map Underused: The 2016 Future Land Use Map is not regularly used in development reviews.

COMMUNITY TOUCH POINT SURVEY WEEK 1

Overall Agreement with Goals. Respondents mostly agree with 2016 comprehensive plan goals.

Key Goal: Water System Capacity: Strong support for ensuring long-term water system capacity and quality.

Key Goal: Water Quality Protection: Strong support for protecting water quality in the Lower Colorado River Watershed.

Less Agreement on Land Use Plan: Less strong agreement on using the Future Land Use Plan to guide development decisions.

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COMMUNITY TOUCH POINT SURVEY WEEK 1

"I'm still concerned about the amount of water resources available for the continued growth of the city and county."

"You are allowing new people and new building to happen much faster than the city and county are prepared for. We need to improve infrastructure before it gets any worse."

"We have overgrown our infrastructure to the point of breaking."

"The growth Bastrop has seen since 2016 would never be considered measured."

"Water conservation and public transportation are going to be key to allowing growth, or drought and traffic will choke us." "More focus must be put to infrastructure. Roads, hospitals, police, parks and schools are severely lacking. Proper zoning for adequate shopping and restaurant areas must be considered as well."

Growth & Development Patterns



HISTORICAL GROWTH

Based on U.S. Census data, Bastrop, Texas has experienced notable population growth since 2016.

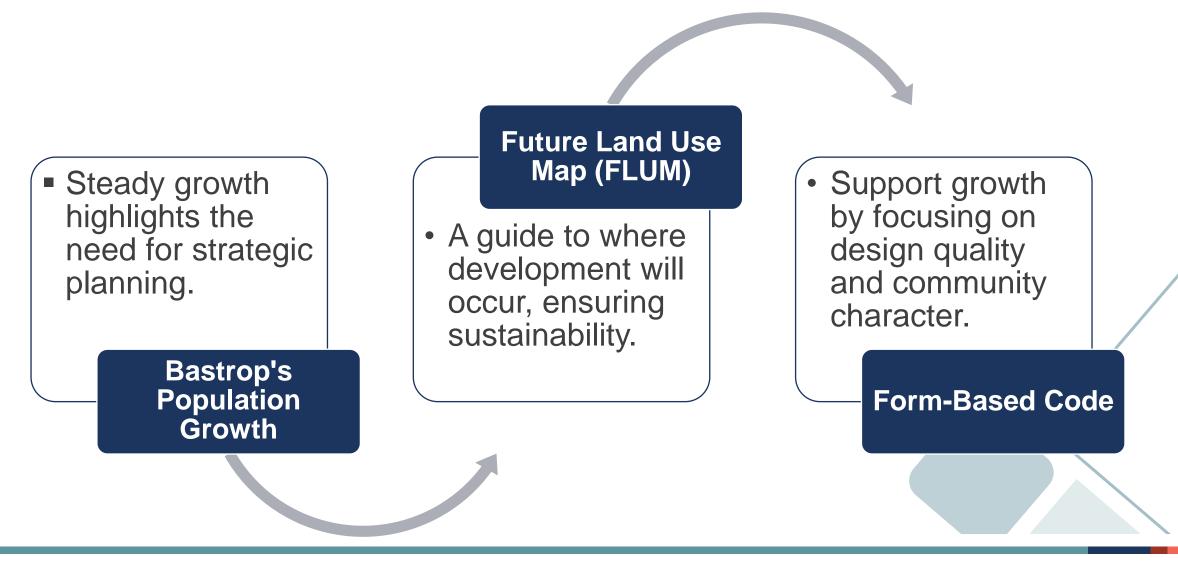
- **2016:** The population was 8,694.
- **2020:** The population increased to 9,688, marking an approximate growth of 11.4% over four years.
- 2023: The population estimate is 11,679, reflecting a further increase of about 20.5% since 2020.

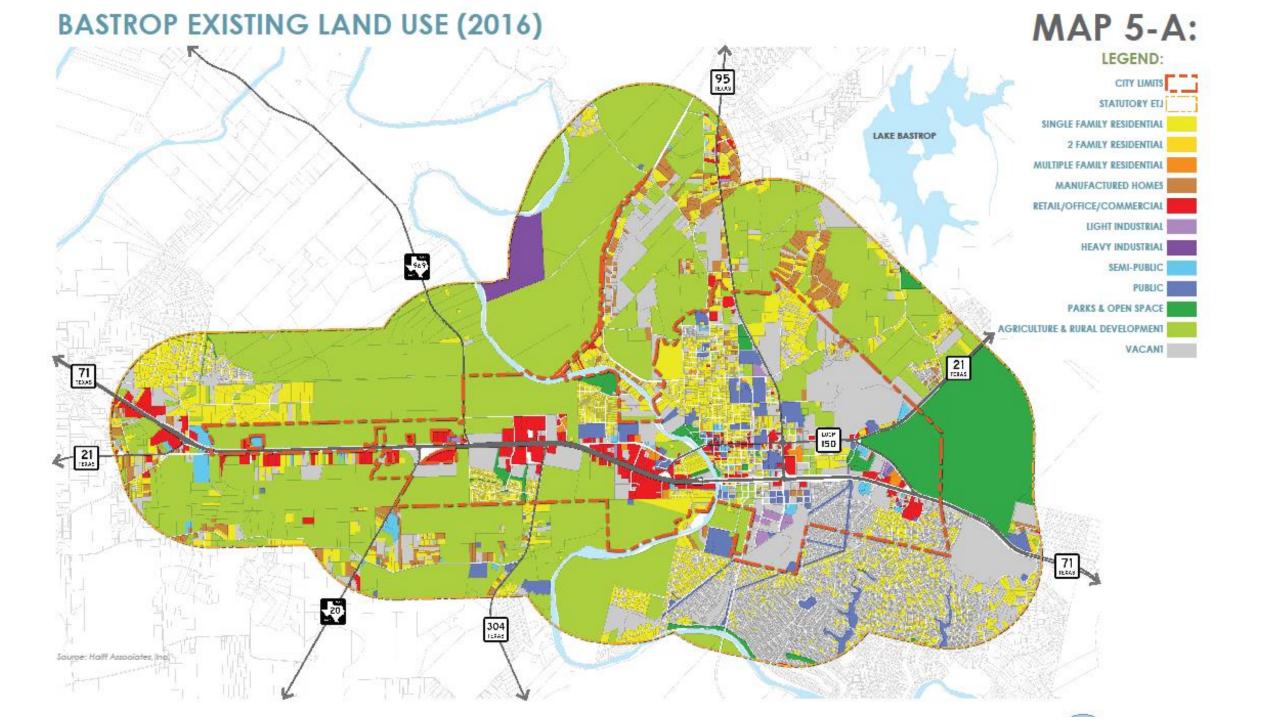
Overall, from 2016 to 2023, Bastrop's population grew by approximately 34.3%.

Average annual growth rate of approximately 4.9% from 2016 to 2023.

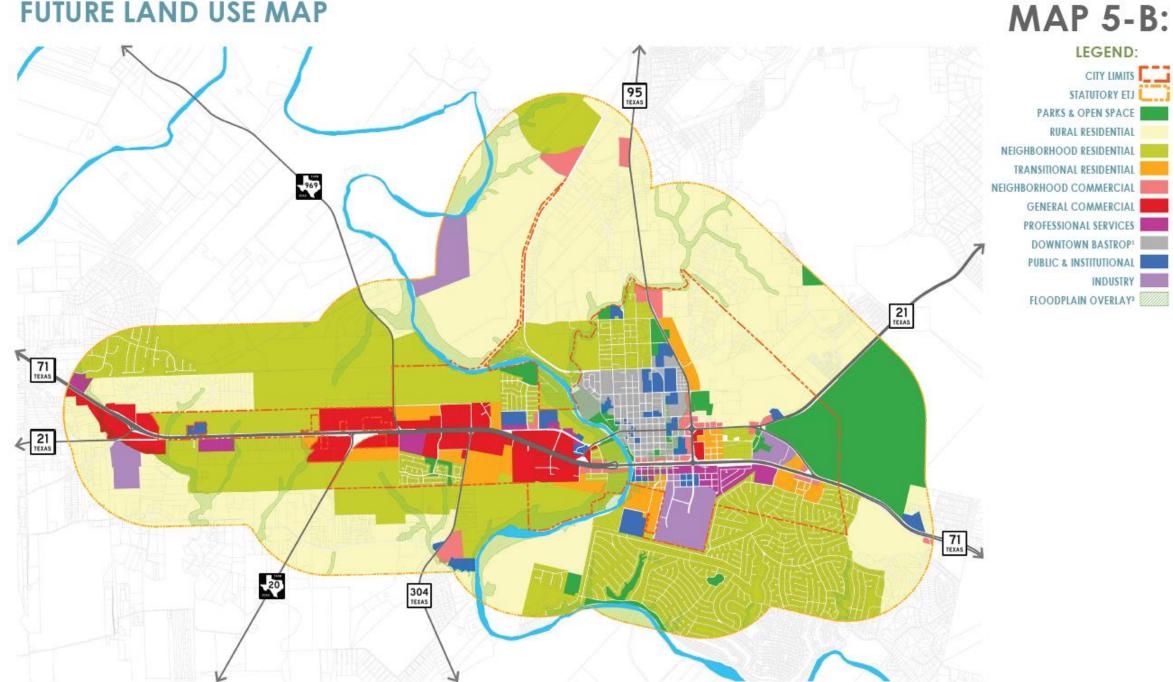
	Population	
2016	8,694	
2020	9,692	
2024	11,189	
2026*	12,164	
2031*	14,799	
2046*	26,653	
*Population projec U.S. Census	tions from Bastrop Water Plan	

GROWTH & LAND USE PLANNING



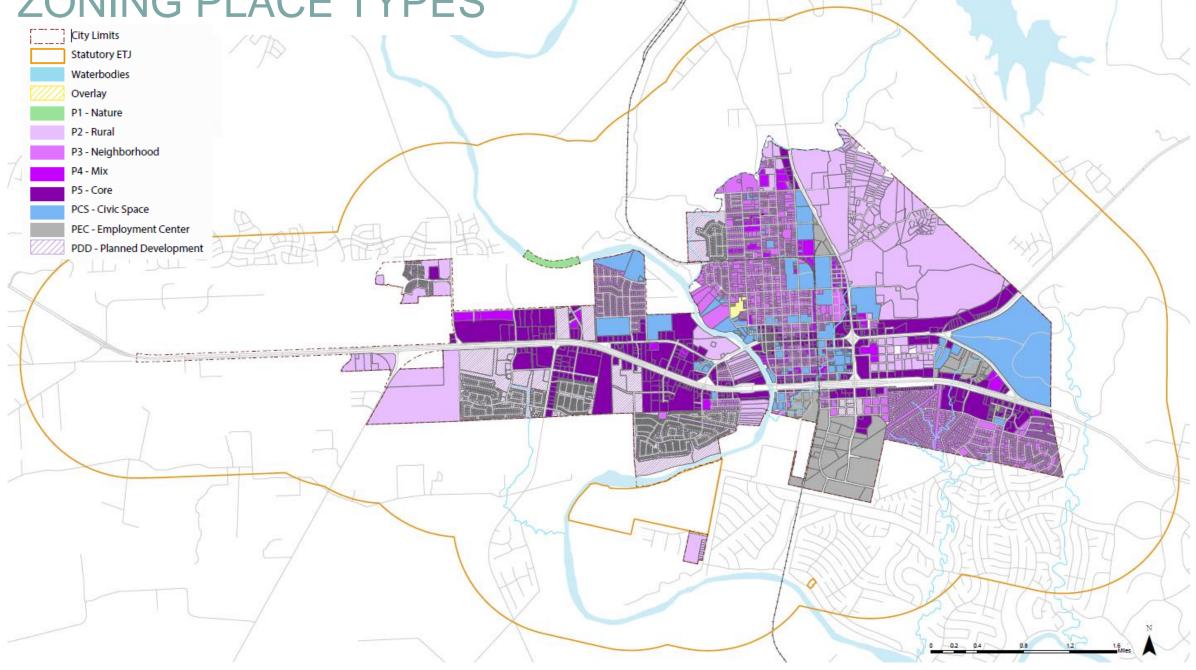


FUTURE LAND USE MAP



Notes: "Boundary Is shrillar to the DB-FBC," The Hoodplain Overlay denotes environmentally sensitive land where development Impacts should be minimized, and land could be preserved or dedicated as public parkland ar open space.

ZONING PLACE TYPES



MISCONCEPTIONS OF GROWTH



RURAL TO URBAN DEVELOPMENT PATTERNS





Visioning & Discussion REAFFIRMING GOALS

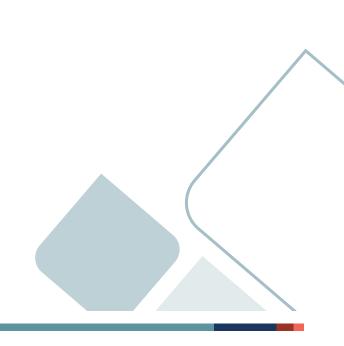




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DRAFT FOR DISCUSSION





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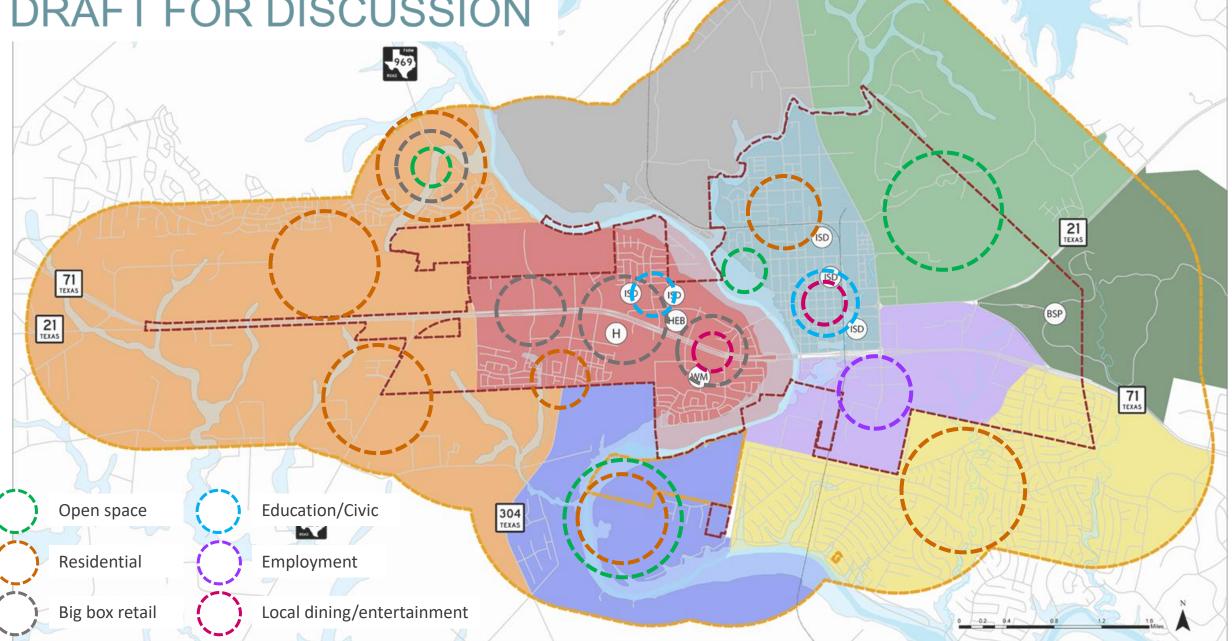
71 TEXAS

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DRAFT FOR DISCUSSION

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95 TEXAS

MOVING FORWARD

- How can the Comprehensive Plan goals be used to guide or shape the updated future land use map?
- How will these goals help to fill the development gaps identified in the draft discussion map?
- How will the Plan goals support the future urbanization patterns identified or desired for the future land use map, especially for "priority areas?"



NEXT STEPS

Planning & Zoning Commission meeting on November 21st

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Continue background research, mapping, and gap analysis of the code and comprehensive plan A Synthesize community input to guide recommendation development

Meet with stakeholder

listening groups on

November 21st

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