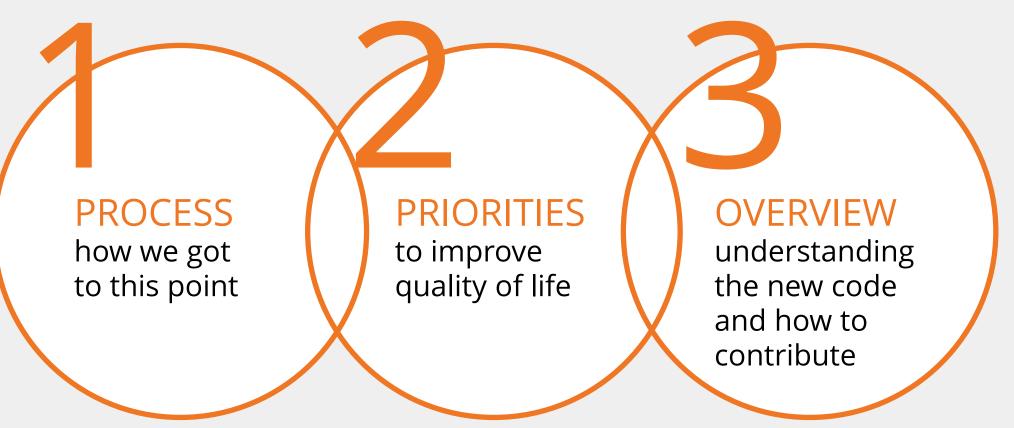
AUSTIN LAND DEVELOPMENT CODE

CodeTEXT Code Draft Preview Spring 2017





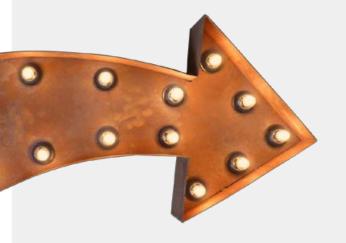




PART 1

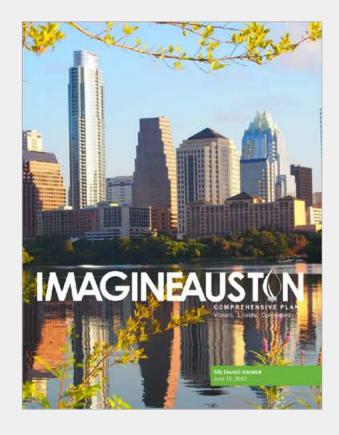
PROCESS





What sort of city do we want Austin to be?

2009



The imagine Austin Comprehensive Plan was adopted by Austin City Council in June 2012

Imagine Austin

lays out our citizens' vision for a complete community that responds to the pressures and opportunities of our growing modern city.



Core Principles for Action



Grow as a compact, connected city



Integrate nature into the city



Provide paths to prosperity for all



Develop as an affordable and healthy community



Sustainably manage water, energy and other environmental resources



Endorse innovation and creativity throughout the city

2012



In 2013, the City engaged the help of both national and local experts to work with elected officials, staff, appointed representatives, and the community at large on how best to align our land use standards and regulations with the goals of Imagine Austin.

Process To Date



2013 - 2014

Listening to the Community



2014

Code Diagnosis



2014 - 2015

Community Character Manual



2015

Alternative Approaches to the Code



2016

Code Prescriptions



2017

Draft Code

Past reports and documentation of the CodeNEXT process can be reviewed at austintexas.gov/codenext

Top 10 Issues



Ineffective Base Zoning Districts



Competing Layers of Regulations



Complicated "Opt-in, Opt-out" System



Lack of Household Affordability and Choice



Auto-Centric Code



Not Always In Line with Imagine Austin



Lack of Usability and Clarity



Ineffective Digital Code



Code Changes Adversely Affect Department Organization



Incomplete and Complicated Administration and Procedures

The conventional, use-based approach to zoning has been shown to be ineffective for regulating diverse, urban, mixed-use environments.

These three parcels have "CS – Commercial Services" as their base zone.

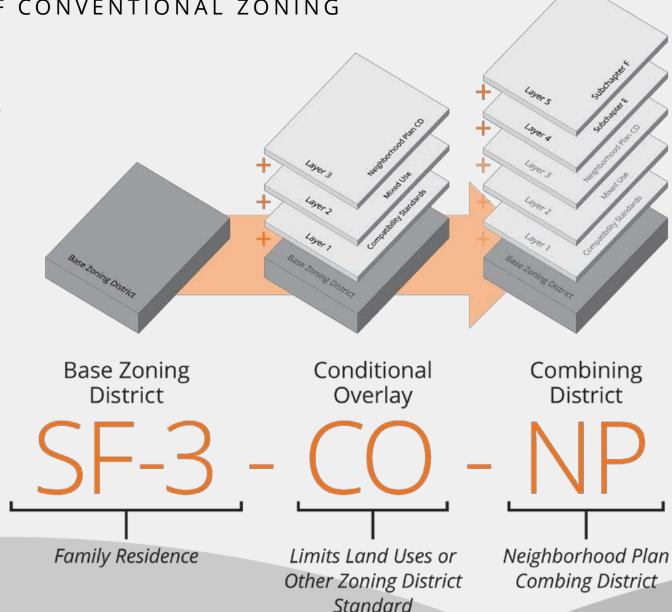






LIMITATIONS OF CONVENTIONAL ZONING

Over the years, supplemental layers of regulations have been added to address incompatibilities and issues of the day, resulting in complexity and reduced usability.



Other SF-3 Combinations

SF-3

SF-3-CO

SF-3-CO-H-NP

SF-3-CO-NCCD-NP

SF-3-H

SF-3-H-CO-NP

SF-3-H-HD-NCCD-NP

SF-3-H-HD-NP

SF-3-H-NCCD-NP

SF-3-H-NP

SF-3-HD

SF-3-HD-NCCD-NP

SF-3-HD-NP

SF-3-NCCD-NP

SF-3-NP

Existing Base Zoning Districts

RESIDENTIAL

KLJIDL	MILITE
LA	Lake Austin Residence District
RR	Rural Residence District
SF-1	Single Family - Large Lot
SF-2	Single Family - Regular Lot
SF-3	Family Residence
SF-4A	Single Family - Small Lot
SF-4B	Single Family - Condominium
SF-5	Urban Family Residence
SF-6	Townhouse and Condominium
MF-1	Multifamily - Limited Density
MF-2	Multifamily - Low Density
MF-3	Multifamily - Medium Density
MF-4	Multifamily - Moderate Density
MF-5	Multifamily - High Density
MF-6	Multifamily - Highest Density
MH	Mobile Home Residence

COMMERCIAL

NO	Neighborhood Office	
LO	Limited Office	
GO	General Office	
CR	Commercial Recreation	
LR	Neighborhood Commercial	
GR	Community Commercial	
L	Lake Commercial	
CBD	Central Business District	
DMU	Downtown Mixed Use	
W/LO	Warehouse/Limited Office	
CS	Commercial Services	
CS-1	Commercial - Liquor Sales	
СН	Commercial Highway	
INDUSTRIAL		

IP Industrial Par	k
-------------------	---

LI Limited Industrial Service

MI Major Industrial

R&D Research and Development

Combining and Overlay Districts

☐ Central Urban Red	development (CURE)
---------------------	--------------------

- ☐ Conditional Overlay ☐ Historic Landmarks
- ☐ Historic Area
- ☐ Neighborhood Conservation
- ☐ Capitol Dominance
- ☐ Capitol View Corridor Overlay
- ☐ Congress Avenue
- ☐ East Sixth / Pecan Street
- ☐ Downtown Parks
- ☐ Downtown Creeks
- □ Convention Center
- ☐ Planned Development Area
- ☐ Criminal Justice Center Overlay
- ☐ Barton Springs Zoning District Overlay
- ☐ Waterfront Overlay
- ☐ University Neighborhood Overlay
- □ Neighborhood Plan
- ☐ Mixed Use
- ☐ Vertical Mixed Use

Special Purpose Zoning Districts

DR Development Research

AV Aviation Services
AG Agricultural District

P Public

PUD Planned Unit DevelopmentTN Traditional NeighborhoodTOD Transit Oriented Development

NBG North Burnet/Gateway
ERC East Riverside Corridor

400+

Combinations Found in the Existing Code



PART 2

PRIORITIES



Creating a framework to help improve quality of life.



- MOBILITY
- **C** COMMUNITY
- **E** ENVIRONMENT
- H HOUSING
- P PERMITTING

MOBILITY



walkable+ CONNECTED

It creates a certain community pride where there are shops around you and it's affordable to live there... you can walk there."



Eiler Rodriguez *Barista and renter*

MOBILITY



Design for People



Urban Trail Connections



Getting Around



Walk to Shops and Services

COMMUNITY



vibrant+ PROSPEROUS

We create a lot of culture here, and there's a lot of innovation. If we squeeze people out, we'll lose that."



Amanda Lewis *Homeowner, Community Organizer*

COMMUNITY



Strengthen Neighborhoods



Focused on Context



Diverse Places for People



Anticipate Future Growth

Enable Small

Businesses

ENVIRONMENT



natural+ RESILIENT

Trees clean our air and water, lower hot summer temperatures, and are our first line of defense against flooding. It's important to plant new trees and help them grow, and more important to protect the ones we have inherited."



Thais Perkins *Executive Director, TreeFolks*

ENVIRONMENT



Water Stewardship



Flood Mitigation



Urban Forest Preservation



Open Space and Parks



Nature in the City

HOUSING



inclusive+ AFFORDABLE

People are really constricted in their housing choices— making a lot of sacrifices and barely getting by."



Thomas Echolz *Musician and renter*

HOUSING



More Diverse Housing Choice



Affordability Incentives



Flexible Live/ Work Places



Connected Subdivisions

More Units

PERMITTING

streamlined+ USER-FRIENDLY

The code shouldn't stand in the way. It should be neutral, so that those who are engaged in the community, trying to inspire, be inspired, can excel at those things and allow it to happen."



Scott Ginder
Principal/Founder
Forge Craft Architecture + Design

PERMITTING



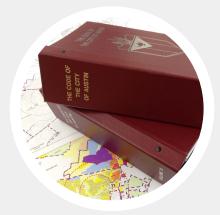
Clearer Zoning Districts



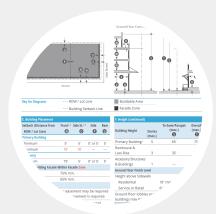
Fine-Tuned Uses in Zones



Site Planning Process



Simplified Permitting



Organized Graphic Code

PART 3

OVERWIEW



A Hybrid Approach

Hybrid codes apply different zoning tools in different places within a city.

Ability for city to "right-size" the zoning tools needed in a predictable and clear manner.

> Form-Based + **Euclidian (Use-based) Districts**



How one city overhauled its zoning code while combining form-based and conventional elements.

By Roger E. Eastman, Arcp. with Daniel Parolek and Lisa Wise

LAGS TAPICARIZONA, entered an exclusive club in November. It is now one of the few cities in the U.S. that have adopted a hybrid zoning ordinance with both form-based components and conventional Euclidean elements as part of a complete code rewrite. "Simplified, streamlined, predictable" raved an editorial in the Arizona Daily Sun while praising both the code and the process used to adopt it. Getting the new code adopted wasn't easy, but many city residents think the effort will be repaid in a more efficient, more equitable, and

easier-to-use zoning system. The adoption of the new zoning code also caps off a successful public engagement process that has changed the generally negative perception of city planners.

was differentiating between what r: Leinberger halls "walkable un-

Thus, a new transect-based hybrid code — able suburban development patterns. resulted that defaults to promoting and ailessly incorporating refined yet otherwise conventional Euclidean zoning tools for the

Florstaff (prop. 62,000), at an elevation of about 7,000 feet, is the regional hub of northern Arizona. Established as a stop on the early transcontinental milway in 1882 and later Roune 66 and Interstate 40, Hagstuff quickly grew as a logging and ranching town, and as a gateway for tourists visiting the Grand Canyon and other national parks and monuments. Residents appreciate the natural beauty of the area and enfoy outdoor pursuits such as hiking, skiing, hunting, fishing, and camping.

The downtown and oldest neighborhoods were planned with sreall blocks and lots, and today are valued for their historia buildings and inherently wallside urban character. Typical of many American cities, Flagstaff's urban form changed after Woold. War II as auto-oriented suburban developments were added to the periphery of the city Until recently Flagstaff's zoning ordinances have actively promoted these drive-

The need for a comprehensive update of lowing for walkable urbanism while scam- the city's land development code had been apparent for some time as developers, contractors, design professionals, and residents drivible suburhan areas. Because the regulations for the two different types of areas are inconsistency. Some even blamed the cumgode in the walkable —not muddled together, the form-based code —between nature of the code for contributing generally leaving the could be kept intact—and development up— to the high cost of development and the failde in place in the __nortunities could encaye in a marrier run-__ ure of his projects and economic develop-

CODENNEXT

Form-Based Zoning (Transect)

Emphasis is on the design and form of development in order to shape desired character or, in some instances, maintain character

Development Standards include:

- Lot Width and Depth
- Building Type
- Building Placement (Setbacks)
- Height
- Encroachment
- Street Frontage
- Parking
- Impervious Cover
- Open Space

- Signage
- Site Constraints
 - o Drainage
 - Water Quality
 - o Tree Protection
 - o Landscape
- Use Types

Use-Based Zoning (Non-Transect)

Emphasis is on the use of land in order to preserve and maintain character

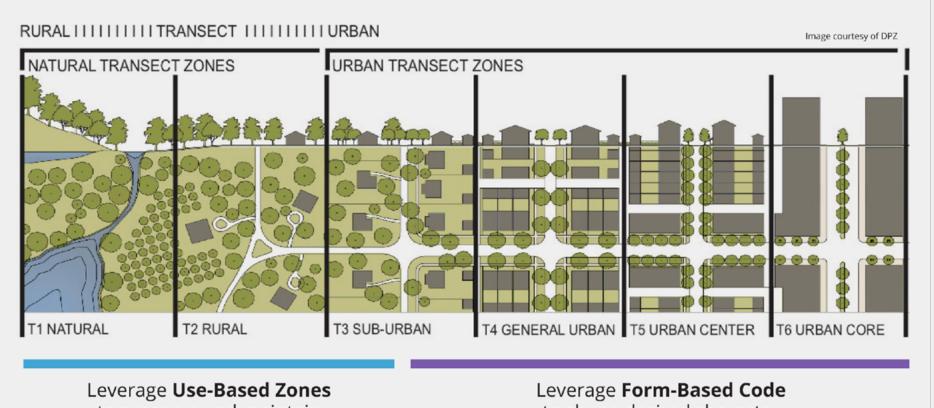
Development Standards include:

- Use Types
- Parking
- Dwelling units per acre
- Floor to Area Ratio
- Lot Size
- Building Placement (Setbacks)
- Height
- Landscaping and Screening
- Outdoor lighting
- Signage
- Site Constraints
 - Drainage
 - Water Quality
 - Tree Protection
 - Landscape

CODENNEXT

The Natural-to-**Urban Transect:** Framework for Form-Based Code

This diagram illustrates a continuum of place types from the most natural to the most urban from left to right.



to preserve and maintain

to shape desired character

transect zones AT-A-GLANCE

Building Height

Up to 2 Stories

Building Types

Wide House

Long House

Duplex: Side-by-side

Building

Mid-Rise

→ MORE URBAN

28



Building Height

Up to 2 Stories

Building Types

Duplex: Side-by-side

Wide House









T4N.IS*



Building Types

Small House

Wide House

Cottage Court ADU

Cottage House

Duplex: Stacked

Duplex: Front-and-back

Duplex: Side-by-side

Multiplex: Medium

Up to 3 Stories **Building Types** Rowhouse: Medium Live/Work Main Street ADU



Building Height Up to 3 Stories **Building Types** Multiplex: Medium Multiplex: Large

Building Height Up to 6 Stories **Building Types** Rowhouse: Large Courtyard Building Rowhouse: Medium Low-Rise Mid-Rise ADU

Urban-

Shallow Setback

Urban T5U.SS* T5U*

Building Height Up to 6 Stories **Building Types** Rowhouse: Large Courtyard Building Low-Rise

Mid-Rise

ADU

Building Height Up to 6 Stories **Building Types**

T5MS*

Main Street Live/Work Mid-Rise High-Rise/Tower



Building Height Up to 16 Stories	Building Hei Unlimited Stor	
Building Types Main Street	Building Ty:	

High-Rise/Tower

Zone may be designated with "Open" sub-zone having the same building form regulations but allowing for a more diverse mix of uses.

non-transect ZONES

Goal:

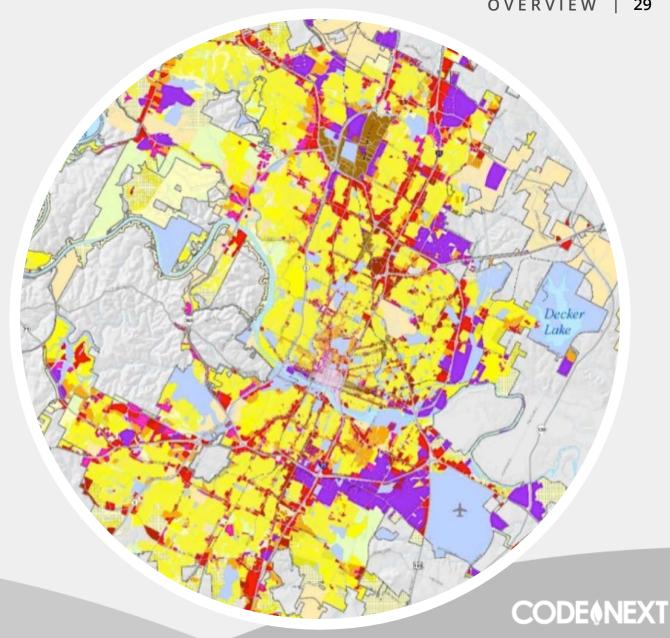
Update and roll forward existing Use-Based Zones (Title 25)

Base Zoning **Districts** (Title 25)



32

Non-Transect Zones (Title 23)



non-transect ZONES Low to Medium

Non-transect zones are consolidated and refined, and will continue to be utilized primarily in suburban areas.



Low to Medium Intensity Residential		
	Zone	Similar to
	Rural Residential	RR
	Very Low Density Residential	SF1
	Low Density Residential	SF2
	Low to Medium Density Residential	SF3, SF4B
	Low to Medium Density Residential - Small Lot	SF4A
Medium to High Intensity Residential		
	Zone	Similar to
	Medium Density Residential	SF5, SF6
	Medium to High Density	ME1 ME2
	Residential	MF1, MF2
=	Residential High Density Residential	MF3, MF4
•		

	Zone	Similar to
	Neighborhood Commercial Sub-Zone Limited, Open	NO, LO, LR
	Local Commercial Sub-Zone Limited, Open	GO
let	ail and Office Commercial	
	General Commercial Sub-Zone Limited, Open	GR
	Regional Commercial	new
/lix	ed-Use Commercial	
	Commercial Core	DMU
	Downtown Core	CBD
er	vice and Highway Commercial	
	Warehouse Commercial	W/LO
	Service Commercial Sub-Zone Limited, Open	CS, CS-1
	Highway Commercial	СН
ре	cial Commercial	
_	Commercial Recreation	CR

Ind	ustrial Zones	
	Zone	Similar to
	Flex Industrial	LI
	General Industrial	IP
	Heavy Industrial	МІ
	R&D	R&D
Oth	ner Zones	
	Zone	
	Agricultural	
	Aviation Services	
	Development Reserve	
	East Riverside Corridor	
	North Burnet/Gateway	
	Open Space	
	Public	
	Planned Unit Developme	ent

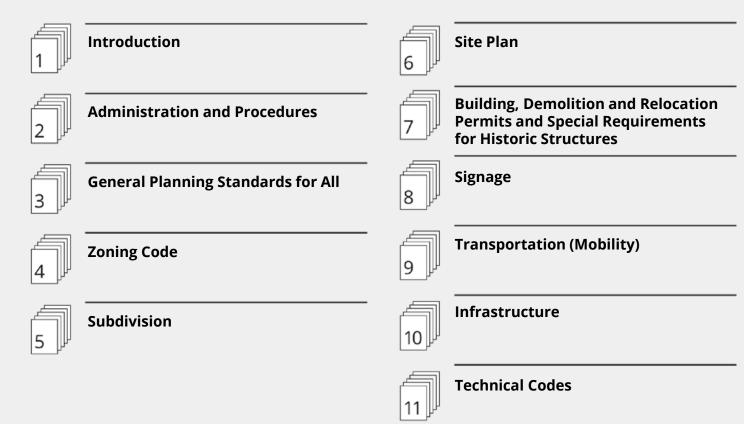
anatomy of THE CODE

How it's organized:

Relocated under a different title number, an extensive reorganization of the Land Development Code elevates community priorities, consolidates procedures, and introduces a hybrid zoning code with new form-based standards.



Title 23



next steps







Draft Code

Public Review Draft Released January 2017

Mapping

April 18, 2017

Adoption Process

September 2017 – April 2018

Outreach Toolkit

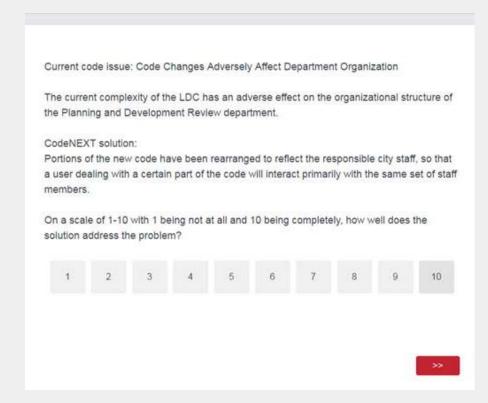
This toolkit includes an FAQ, code preview, and timeline. While these materials alone do not equip Austinites to become code experts, they provide a simple, consistent way for interested residents to share basic information about CodeNEXT and initiate a dialogue with their communities.

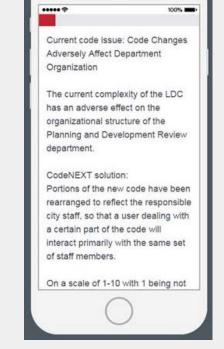


Survey Tool

FEEDBACK TOOLS

The survey is focused on how the draft code implements the Imagine Austin Priority Programs and alleviates the 10 major issues identified in the Land Development Code Diagnosis.



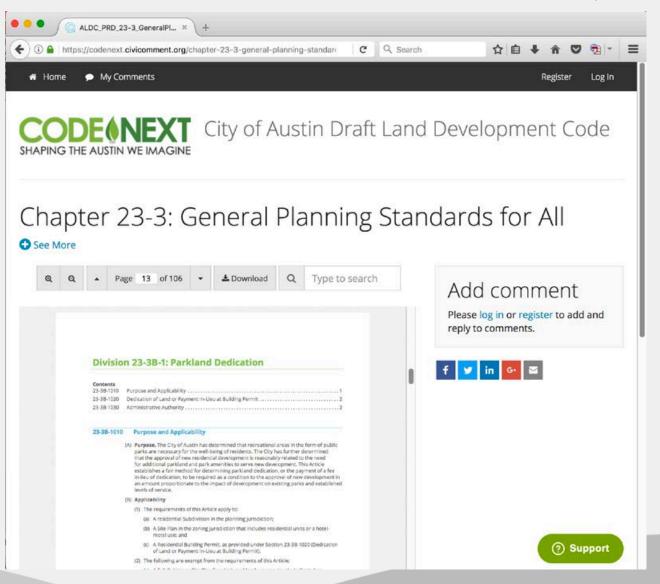


Online and Print

Mobile

Code Comment Tool

Using a tool (CiviComment) that has been implemented in code rewrites across the country, staff will receive comments on the actual code document from Austinites.



Viewpoints & Community Issues Papers

In the interest of transparency, all group position papers and suggestions will be posted on the CodeNEXT documenthosting site.



Previous Group Position Papers can be found here: http://www.austintexas.gov/department/issue-papers

CodeTEXT **Open Houses**

Dates

- February 18th Crocket High School
- February 25th Lanier High School
- March 4th LBJ High School
- March 25th Stephen F. Austin High School
- April 1St Westwood High School
- April 8th Anderson High School



Dates

- 5 Events
- Between March and May 2017



SHAPING THE AUSTIN WE IMAGINE

Help us get it right.

We invite you to review and comment on the draft code document, ask questions, and stay connected.

www.austintexas.gov/codenext codenext@austintexas.gov



