SHAPING THE AUSTIN WE IMAGINE

AUSTIN LAND DEVELOPMENT CODE

City Council Draft 2 Preview

September 6, 2017





IMAGINE AUSTIN COMPREHENSIVE PLAN



2012

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

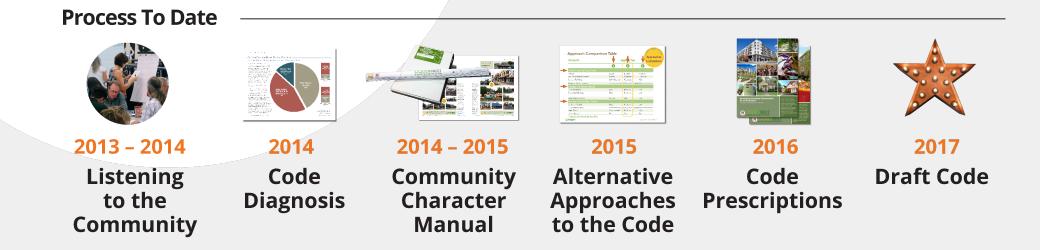
CODE

6 - S E P - 1 7

UPDATING AUSTIN'S LAND DEVELOPMENT CODE



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.



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

CODE DIAGNOSIS SUMMARY

Top 10 Issues





Complicated "Opt-in, Opt-out" System

Ineffective Base

Zoning Districts

Competing Layers

of Regulations



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

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Overview

- Draft 2 Preview
- Zone District Organization
- Points of Contact

DRAFT 2 PREVIEW



2015 City Council Direction "Hybrid" Code



2015 City Council Direction "Hybrid" Code

Transect ZonesNon-Transect ZonesT3NELDRLMDR



What we heard during the Public Review Draft, a desire for: "More Consistency" "More Flexibility" "Single Spectrum"

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Draft 2.0 Improvements from Existing LDC and Draft 1

Approach and Standards:

- More Consistent
- More Flexible



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DRAFT 2.0 IMPROVEMENTS FROM EXISTING LDC AND DRAFT 1

Arrange Zones Along a Single Spectrum

Draft 1 Improved upon the Existing LDC by reorganizing standards and providing additional tools by creating two zoning tools in a hyrbid code.

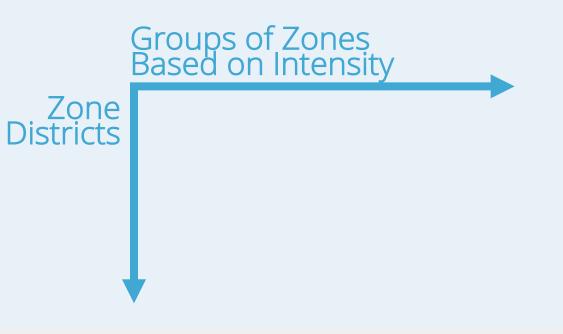
Concerns with Draft 1: Separating zones into distinct categories—Transect and Non-Transect—divided the City.

Draft 2 creates a single spectrum of zones that can respond to specific onthe-ground conditions found throughout Austin. **ZONE Districts** are organized in to Categories and Groups

CATEGORIES are overall themes such as house-scaled residential or mixed-use

GROUPS are zones that share common intensities of development.

Zones are organized into Theme Categories





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Category: Residential House-Scale

Groups: Residential 1, Residential 2, Residential 3

Zones:

Residential 1A, Residential 1B, Residential 1C ...

Residential House-Scale

Zone Group	R1	R2	R3
Zone Districts	R1A R1B R1C	R2A R2B R2C	R3A R3B R3C R3D

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DRAFT 2.0 IMPROVEMENTS FROM EXISTING LDC AND DRAFT 1

Provide Clearer, More Consistent Form Compatibility

Draft 1 Improved upon the Existing LDC by creating refined tools to help protect the physical character of a place and minimize impacts of adjacent uses and intensities.

Concerns with Draft 1: Multiple tools were used across zones, approach to standards varied and not applied consistently.

Draft 2 creates a more consistent approach across zones. Standards have been recalibrated to improve effectiveness.

DRAFT 2.0 IMPROVEMENTS FROM EXISTING LDC AND DRAFT 1

Refine Uses to Improve Neighborhood Compatibility

Draft 1 introduced Main Street and Neighborhood-Open zones not found in the Existing LDC to provide mixed-use opportunities including additional formcontrols while allowed a broad array of uses.

Comments from Draft 1: Form controls in mixed use districts are desirable but some uses are incompatible near residential neighborhoods.

Improvement in Draft 2: Use tables are revised. Additional mixed-use zones include form controls and more refined allowed uses, focusing on office and low-intensity commercial uses compatible with nearby residential neighborhoods.



DRAFT 2.0 IMPROVEMENTS FROM EXISTING LDC AND DRAFT 1

Flexibility: Maximize Conformities

Simplify Height Standards

Simplify Lot Dimension Standards

Make Building Placement Standards (Setbacks) More Flexible

Make Building Form Standards More Flexible



DRAFT 2.0 IMPROVEMENTS FROM EXISTING LDC AND DRAFT 1

Provide More Opportunities for Housing in More Zones

Draft 1 Improved upon the Existing LDC by providing additional types of housing and expanding where the affordable housing bonuses applied.

Concerns with Draft 1: While Draft 1 expanded the options portions of Imagine Austin Corridors and other existing commercial areas did not provide for housing opportunities.

Draft 2 allow residential development in more places by allowing residential in former commercial only districts. This approach allows more areas in Austin to accommodate growth and help meet the goals of Imagine Austin.



ZONE DISTRICT ORGANIZATION



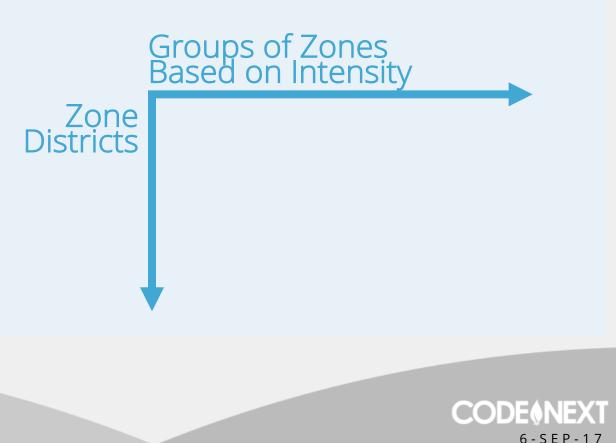
STRUCTURE

ZONE Districts are organized in to Categories and Groups

CATEGORIES are overall themes such as house-scaled residential or mixed-use

GROUPS are zones that share common intensities of development.

Zones are organized into Theme Categories



ZONE DISTRICT

ORGANIZATION

NEW ORGANIZATION

Categories:

Zone Districts are organized into theme categories

Residential House-Scale

Residential Multi-Unit

Mixed-Use

Main Street

Regional Center

Commercial & Industrial

Other



ZONE DISTRICT | 20 ORGANIZATION

RESIDENTIAL HOUSE-SCALE

One Spectrum of Zone Districts

Naming reflects **"Typical"** number of units

ZONE DISTRICT

ORGANIZATION

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Standards use "Consistent" approach

- McMansion Tent / Height
- Lot Size Standards

Zones applicable citywide

RESIDENTIAL HOUSE-SCALE

ZONE DISTRICT | 22 ORGANIZATION

Zone Group	RR	LA	R1	R2	R3	R4	
Zone Districts	RR	LA	R1A R1B R1C	R2A R2B R2C	R3A R3B R3C R3D	R4A R4B R4C	
Number of Units	One Unit Typical	One Unit Typical	One Unit Typical	Up to Two Units Typical	Up to Three Units Typical	Up to Four Units Typical	
Height feet	35	30	35 (22 R1C)	35 (22 R2A / R2C)	22	22	
Front Setback	40	40	25	25	25 (15 for R3D)	25 (15 for R4B / R4C)	
Building Cover	20%	varies	40% (35% R1A)	40% (55% for R2D / R2E)	40%	40%	
Impervious Cover	25%	varies	45% (40% R1A)	45% (65% for R2D / R2E)	45%	45%	

RESIDENTIAL MULTI-UNIT

One Spectrum of Zone Districts

Standards use "Consistent" approach

ZONE DISTRICT

ORGANIZATION

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- Compatibility
- Lot Size Standards



RESIDENTIAL MULTI-UNIT

ZONE DISTRICT | 24 ORGANIZATION

Zone Group	RM1	RM2	RM3	RM4	RM5	RMH
Zone Districts	RM1A RM1B RM1C	RM2A	RM3A	RM4A	RM5A	RMH
Height feet	35 (45 RM1B)	40 (55 RM2B)	60	75	90	25
Front Setback feet	25 (10 RM1B)	25 (10 RM2B)	25	5	25	25
Building Cover	50%	50%	60%	80%	70%	20%
Impervious Cover	60%	60%	70%	90%	80%	25%

MIXED-USE

All districts allow residential, similar to "MU" in Title 25, but integrated into the zone

ZONE DISTRICT

ORGANIZATION

CODEA

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25

Subchapter E standards apply to zones

Standards use "Consistent" approach

- Compatibility
- Height

MIXED-USE

ZONE DISTRICT 26 ORGANIZATION

Zone Group	MU1	MU2	MU3	MU4	MU5	
Zone Districts	MU1A MU1B MU1C MU1D	MU2A MU2B	MU3A	MU4A MU4B	MU5A	
Height feet	32 / 45	35 / 45	60	60	80	
Front Setback feet	25	20 / 15	10	10	30	
Building Cover	40%	40%	75%	90% (95% MU4B)	70%	
Impervious Cover	60%	60%	90%	95%	75%	

MAIN STREET

Provides different scales of Main Street forms

27

CODE

Standards use "Consistent" approach

- Compatibility
- Lot Size Standards
- Building Depth standards removed

REGIONAL CENTER

Zones for use in Imagine Austin Regional Centers

Commercial Center and Downtown Core standards refined. Urban Center, former T6 zones, standards recalibrated.



MAIN STREET, REGIONAL CENTER

ZONE DISTRICT | 29 ORGANIZATION

Zone Group	MS1	MS2	MS3	CC Commercial Center	UC Urban Center	DC Downtown Core
Zone Districts	MS1A MS1B	MS2A MS2B MS2C	MS3A MS3B MS3C	CC	UC	DC
Height feet	35	45	75	Varies, 120 max.	Varies, 180 max.	Varies, No Limit
Front Setback feet	5	5	5	10	5	0
Building Cover	70%	70%	90%	95%	95%	100%
Impervious Cover	80%	80%	95%	95%	100%	100%

COMMERCIAL & INDUSTRIAL

Generally remain same as Draft 1

Standards use "Consistent" approach

- Compatibility
- Refinements to Land Use tables



COMMERCIAL & INDUSTRIAL

ZONE DISTRICT | 31 ORGANIZATION

Zone Group	CR Commercial Recreation	COM Commercial Warehouse	IF Industrial Flex	IG Industrial General	IH Industrial Heavy	R&D Research & Development
Zone Districts	CR	CW	IF	IG	ІН	R&D
Height feet	40	25	60	60	120	90
Front Setback feet	50	25	10	25	0	25
Building Cover	25%	25%	75%	50%	75%	40%
Impervious Cover	60%	70%	80%	80%	80%	50%

OTHER ZONES

ZONE DISTRICT | 32 ORGANIZATION

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Generally remain same as Draft 1

Additional Zone Districts introduced to clarify intent.

- Conservation Lands
- Parks
- Former Title 25

OTHER ZONES

ZONE DISTRICT | 33 ORGANIZATION

Zone Group	P Public	Aviation Service	AG Agriculture	DR Development Reserve	PR Park	CL Conservation Land	PUD Planned Unit Development	F25 Former Title 25
Zone Districts	PR	AV	AG	DR	PR	CL	PUD	F25



POINTS OF CONTACT



SINGLE POINTS OF CONTACT FOR COUNCIL OFFICES AND LAND USE COMMISSIONERS

District 1 Council Member Ora Houston

<u>PC: Trinity White</u> <u>ZAP: Betsy Greenberg</u> <u>SPOC: Stevie Greathouse</u>

District 2 Council Member Delia Garza

<u>PC: Fayez Kati</u> <u>ZAP: Ana Aguirre</u> <u>SPOC: Matt Dugan</u>

District 3 Council Member Sabino Renteria

PC: Jeff Thompson ZAP: Dustin Breithupt SPOC: Jorge Rousselin

District 4 Council Member Greg Casar

<u>PC: Jose Vela</u> ZAP: Stephanie Trinh SPOC: Jorge Rousselin

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SINGLE POINTS OF CONTACT FOR COUNCIL OFFICES AND LAND USE COMMISSIONERS

District 5 Council Member Ann Kitchen

<u>PC: Tom Nuckols</u> <u>ZAP: David King</u> <u>SPOC: Matt Dugan</u>

District 6 Council Member Jimmy Flannigan PC: Greg Anderson ZAP: Bruce Evans

SPOC: Tonya Swartzendruber

District 7 Council Member Leslie Pool

<u>PC: Nuria Zaragoza</u> <u>ZAP: Ann Denkler</u> <u>SPOC: Stevie Greathouse</u>

District 8 Council Member Ellen Troxclair

<u>PC:James Schissler</u> <u>ZAP:Sunil Lavani</u> <u>SPOC: Jerry Rusthoven</u>



SINGLE POINTS OF CONTACT FOR COUNCIL OFFICES AND LAND USE COMMISSIONERS

District 9 Mayor Pro Tem Kathie Tovo

<u>PC: Karen McGraw</u> <u>ZAP: Jolene Kolbassa</u> <u>SPOC: Jerry Rusthoven</u>

District 10 Council Member Alison Alter

<u>PC: Patricia Seeger</u> <u>ZAP: Jim Duncan</u> <u>SPOC: Tonya Swartzendruber</u>

<u>Mayor Steve Adler</u>

PC: Steve Oliver, James Sheih, Angelina Pineyra De Hoyas, William Burkhardt ZAP: Yvonne Flores SPOC: Greg Guernsey



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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



