

Review of LDC 2 3-6-20

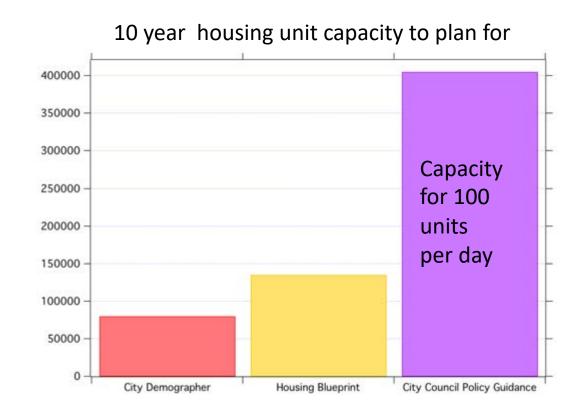
by Community not Commodity

Why are we here?

Housing Capacity = Excessive Upzoning

"The new code and map should allow for housing capacity equivalent to at least three times the Austin Strategic Housing Blueprint (ASHB) goal of 135,000 new housing units"

The city demographer has said we need ~80,000 units in 10 years.



• When you set a capacity this high and upzone for it, this is not planning.



10% of their housing unit capacity created in this map will be current single family style housing

> 95% of the bonuses given will go to Market rate Housing



Total Market Capacity Breakdown

Bonus (income Restricted)	8841	2.22%
Bonus (Market Rate)	178615	44.88%
Multifamily (excl. Missing Middle)	99787	25.07%
Missing Middle	55286	13.89%
Small Lot SF	15198	3.82%
Standard/Large Lot SF	40239	10.11%
SUM	397966	
Total Bonus Breakdown		
Bonus (income Restricted)	8841	4.72%
Bonus (Market Rate)	178615	95.28%
SUM	187456	

^{• &}lt;a href="https://www.austintexas.gov/edims/document.cfm?id=329103">https://www.austintexas.gov/edims/document.cfm?id=329103

How Do We Estimate Housing Capacity in the Revised LDC?

IDENTIFY ZONE ON PARCEL

MS2B Could a developer build on this site? Based on local market conditions and land cost.

Note: they are not measuring all of the capacity they are creating with the upzoning – just what they believe the market will develop. So the real capacity is much higher.

10/8/2019

LDC

Revised

Map

Austin City Council Special Called Work Session

11

PARCEL INCLUDED IN

CAPACITY ESTIMATES

PARCEL NOT

INCLUDED IN CAPACITY

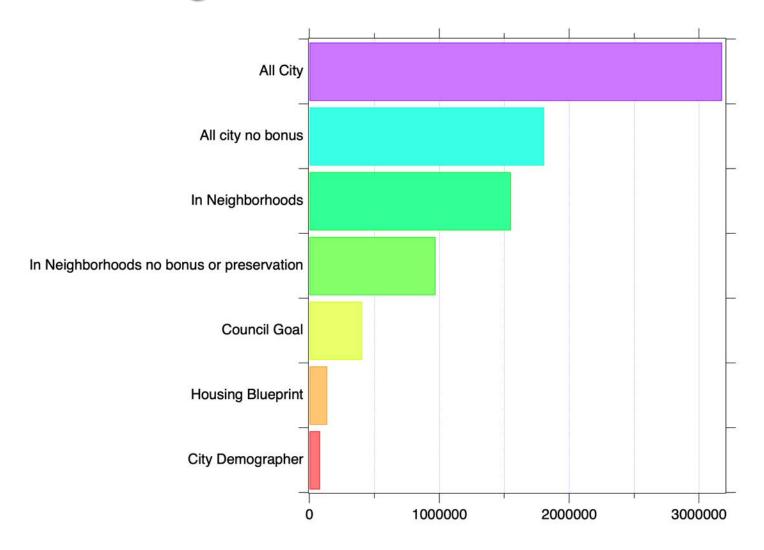
ESTIMATES

PERFORM FEASIBILITY TEST

Yes.

No.

https://www.austintexas.gov/edims/document.cfm?id=329103



Deregulation of Housing Capacity

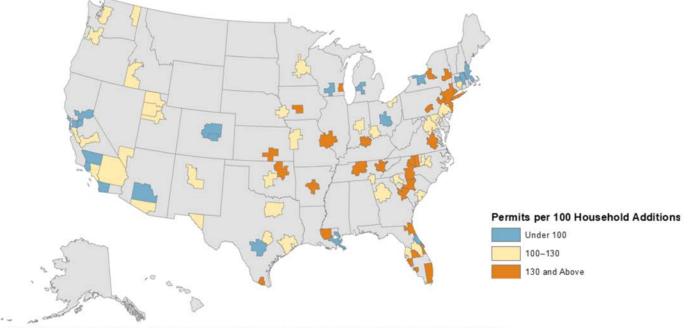
The city is upzoning property for additional units, well over the units for what the city demographer says we need for 10 years (80,000 units) or the Housing Blueprint Goal of 135,000 units (capturing a bigger share of MSA growth). The city council's policy was to create capacity for triple the Housing Blueprint policy (405,000 units).

Using their market capacity tool, they say that only around 12% of upzoning capacity will be market desired capacity.

They are upzoning gross capacity for over 3.1 million units, to yield their desired 135,000 units (24:1 ratio).

Around 50% of the gross upzoning capacity is within current neighborhoods (SF-6 or less).

Figure 2. New Construction Was Especially Constrained in the West from 2007 to 2017



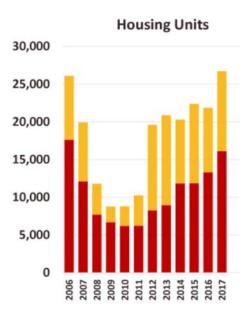
Notes: Data are for the 100 largest metro areas only, excluding 15 markets where household growth was under 3 percent. Source: JCHS tabulations of US Census Bureau, Building Permits Survey and American Community Survey 1-Year Estimates.

2 | © PRESIDENT AND FELLOWS OF HARVARD COLLEGE

Joint Center for Housing Studies of Harvard University JCHS

https://www.jchs.harvard.edu/blog/where-hasnt-housing-construction-kept-pace-with-demand/

According to this study, the Austin area has produced 100-130 housing units for every household moving here.

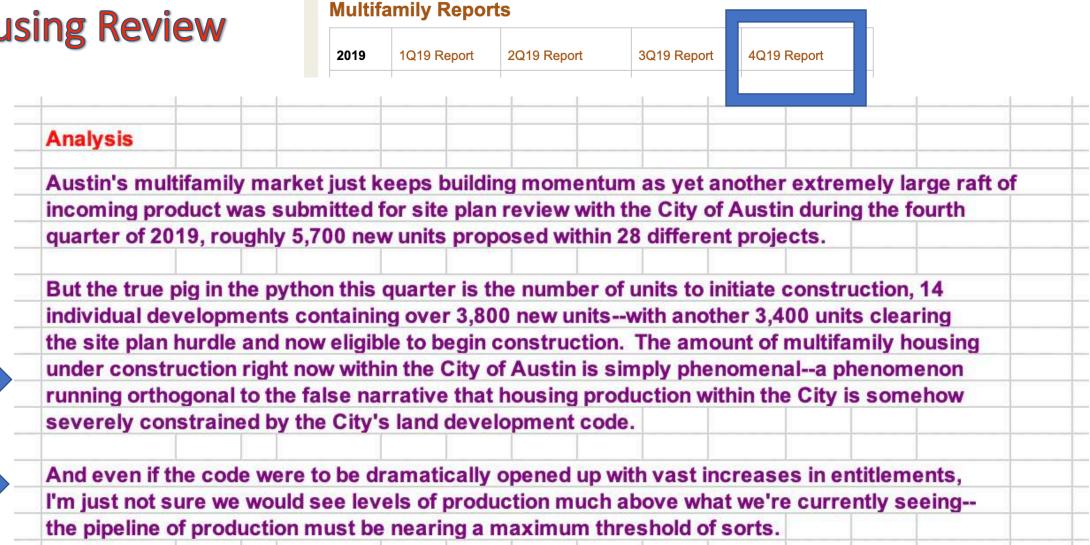


https://www.austinchamber.com/blog/08-07-2018-residential-permit-activity 7

- The Austin metro ranks sixth for total housing units permitted in the first six months of 2018, surpassed only by Dallas-Ft. Worth, Houston, New York, Atlanta and Los Angeles.
- Austin has the highest level of per capita housing permit activity among the top 50 U.S. metros in 2018.
- Multifamily accounts for 47% of units permitted in the metro in 2018, up from 39% in 2016-2017.
- Half of all units permitted in 2018 were in the City of Austin (2,259 single-family units and 6,192 multifamily units).

Austin ranks as the 31st largest metro based on population, however, more housing units were permitted here in 2017 than in all but eight metros (Dallas-Ft. Worth, New York, Houston, Atlanta, Los Angeles, Phoenix, Seattle, and Washington—each among the top 15 largest U.S. metros). In 2018-to-date, Austin ranks sixth for total permits issued, surpassed only by Dallas-Ft. Worth, Houston, New York, Atlanta and Los Angeles.

	2259
	6192
austin	8451
metro area	16902

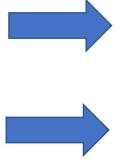


http://www.austintexas.gov/page/demographic-data

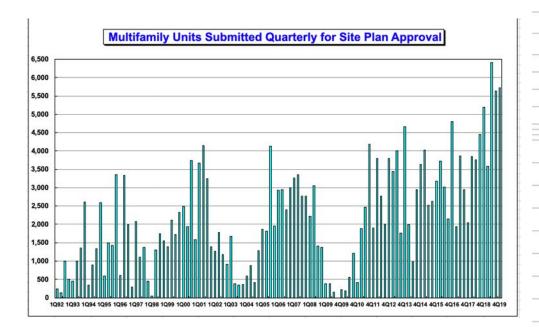
Demographer's land code analysis scrubbed from Austin city report

Austin city demographer Ryan Robinson's analysis of the city's housing directly conflicts with a central tenet of the effort to update land use codes: that Austin's housing affordability crisis is exacerbated by the decades-old code. [AISD PHOTO]

Robinson's analysis could be explosive because it directly conflicts with a central premise of the controversial effort to update codes governing what can be built and where in Austin: that the city's housing affordability crisis is exacerbated by a decades-old code that is preventing the creation of much-needed housing amid a population boom.

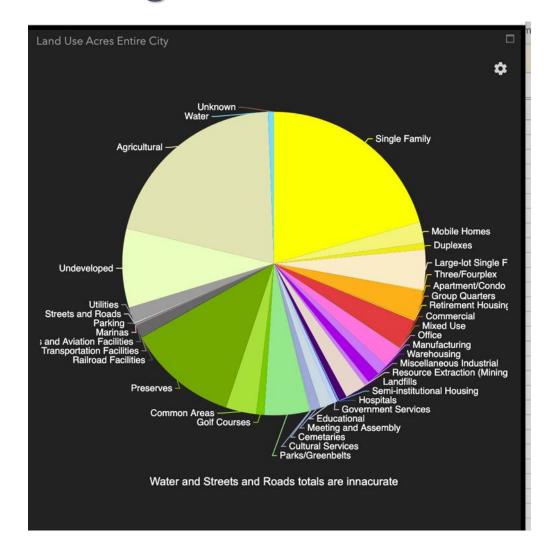


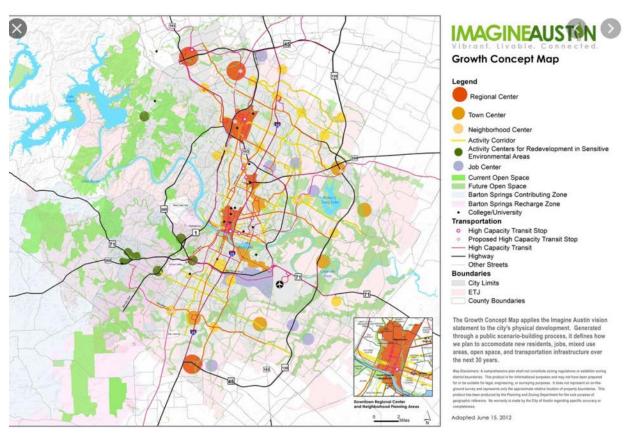
Jerry Rusthoven, assistant director of the city's Planning and Zoning Department, ordered Robinson to delete a portion of his analysis from the report and made Robinson refer all inquiries to Rusthoven. When Rusthoven spoke to the American-Statesman on Monday, he said he ordered Robinson to remove any mentions of a so-called false narrative in Robinson's report because it was not germane. "The purpose of the report is to analyze trends on certain segments and trends in developments," Rusthoven said. "I thought the two sentences that talked about the land development code were not relevant to the purposes of the report."



Multifamily Reports

2019	1Q19 F	Report	2Q19 Re	eport	3Q19 Report	4Q19 Report	
	Pipeli	ne Sun	ımary	у			
	Snapsho	ots of Shi	fting Sh	nares of Inc	oming Produ	et by Project	St
			Jnits in	Units in			
			ts with	Projects with		Total	
	Quarter	Under l	e Plans Review	Approved Site Plans			S
	4q19		26,121	22,876	25,269	74,266	
	3q19		24,431	22,555	22,266	69,252	00000000
	2q19		22,398	21,754	22,533	66,685	00000000
	1q19		20,219	20,722	20,893	61,834	00000000
	4q18		18,176	22,051	18,760	58,987	0000000
	3q18		16,809	20,355	17,819	54,983	000000
	2q18						00000000
	1q18	REPORT	T WAS I	N HIATUS FO	OR THESE QUA	RTERS	000000
	4q18						00000
	3q17						0000000
	2q17		11,989	18,594	16,151	46,734	000000000
	1q17		11,133	17,772	15,348	44,253	0000000
	4q16		11,318	17,719	16,033	45,070	000000
	3q16		10,763	16,789	16,699	44,251	0000000





Residential Zones "Comparable Equivalency"

Zone Conversion

The staff released a Zone conversion document to explain their mapping.

LAND DEVELOPMENT CODE REVISION: ZONE CONVERSION

The Zone Conversion Table in Section 1, below, delineates how each zone established under Title 25 is converted into one or more Title 23 zones on a citywide basis. The official zoning map prepared under Section 23-3A-3010 (Adoption of Zoning Map) shall implement the Zone Conversion Table, unless and until such time as the City Council subsequently adopts changes to the boundaries of one or more zones as authorized under Division 23-3B-3 (Zoning Map Designations and Amendments).

Rules cited in the Zone Conversion Table are contained in Section 2 (Zone Conversion Rules), which specifies conditions applicable to particular zone conversions and general rules for interpreting and applying the table. Words and phrases and measurements applicable to zone conversions are defined in Section 3 (Definitions).

§ 1. Zone Conversion Table

itle 25 Zone		Title 23 Zone	
Residential			
RR	Comparable Eq	uivalency →	RR
LA	Comparable Eq	uivalency >	LA
	Comparable Eq	uivalency →	R2A
		Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
	Missing Middle Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
TPN -		Rule B.1.c →	R3
	If direct frontag	R2B	
	Property area is	R1	
	Property area is	R2C	
SF-4A SF-4B	Comparable Eq	R2C	
SF-5	Comparable Eq	uivalency >	R4
SF-6	Comparable	Property area < 21K sq. ft.	RM1
	Equivalency	RM2	
MF-1 MF-2	Comparable Eq	RM2	

tle 25 Zone		Conversion Rules	Title 23 Zone
Residential	(cont'd)		
MF-3	Comparable Eq	guivalency →	RM3
MF-4	Comparable Eq	quivalency →	RM4
	Comparable Eq	quivalency →	RM5
MF-5 MF-6	Missing Rule B 1.a, 2.a, 3.a, and 4.a →		RM1
		Rule B 1.b, 2.b, 3.b, and 4.b →	R4
МН	Comparable Eq	uivalency ->	МН
Commercial			
NO	Comparable Eq	uivalency →	MU3
LO	Mixed Use &	Rule C.2.b →	MS2
LR	Main Street Zones	Rule C.1.a →	MU1
	Comparable Equivalency →		MU4
GO	Mixed Use &	Rule C.2.a →	MS3
	Main Street Zones	Rule C.1.b →	MU2
	Comparable Equivalency →		MU5B
GR	Mixed Use & Rule C.1.a →		MU5A
CS CS-1	Main Street Zones	Rule C.2.a →	MS3
		Rule C.2.b →	MS2
	Rule D (Region	al Center Zones) →	UC60
DMU	Comparable Eq	uivalency >	CC Subzone
L	Comparable Eq	uivalency ->	UC80
CBD	Comparable Eq	uivalency ->	DC
CR	Comparable Eq	uivalency ->	CR
W/LO	Comparable Eq	uivalency →	IF
СН	Comparable Eq	uivalency →	MU5B
	Rule D (Region	al Center Zones) →	UC60

itle 25 Zone		Conversion Rules	Title 23 Zone
- Industrial	2211		
IP	Comparable Equiv	valency →	IG
MI	Comparable Equiv	valency →	IH
LI	Comparable Equiv	valency →	IF
R&D	Comparable Equiv	valency →	R&D
- Special Purp	ose		
TND	Comparable Equiv	valency →	RM1
AV	Comparable Equiv	valency →	AV
AG	Comparable Equiv	valency →	AG
DR	Comparable Equiv	valency ->	F25
ERC	Comparable Equiv	valency →	ERC
Р	Comparable Equiv	valency →	P
NBG	Comparable Equiv	valency →	NBG
TOD	Comparable Equivalency →		TOD
PUD	Comparable Equivalency →		PUD
UNZ	Comparable Equivalency →		UNZ
Combing Dis			
- H	Comparable Equiv	valency →	- H
- HD	Comparable Equiv	valency →	- HD
-co	Comparable Equivalency →		Comparable Equivalency pe Title 25 Base Zone
	Rule A.2.f (Genera	al Provisions) →	F25
	Comparable Equiv	valency →	F25
Neep	Missing Middle	Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
- NCCD	Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
	Rule C.2.a (Mixed	Use & Main Street Zones) →	MS3
- PDA	Comparable Equiv	valency →	F25
- CURE	Comparable Equiv	valency ->	F25

LDC Zone Conversion - Page 1

LDC Zone Conversion - Page 3 Comparable Equivalency → - V Comparable Equivalency → 1-1-

LDC Zone Conversion - Page 2

Zone Conversion

RULE A. GENERAL PROVISIONS

1. Conflicts

- a. Except as provided in Paragraph 1.b, if the Zone Conversion Table and the Zoning Map prepared under Section 23-3A-3010 (Adoption of Zoning Map) conflict, the Zone Conversion Table controls.
- b. Notwithstanding Paragraph 1.a., if the City Council amends the zoning classification applicable to a property under Division 23-3B-3 (*Zoning Map Designations and Amendments*) following the effective date of this Title, the classification shown for the property on the Zoning Map shall control.
- c. The Planning Director shall determine whether the Zoning Map is consistent with the Zone Conversion Table if a conflict is alleged with respect to how particular property is zoned. A decision by the Planning Director under this paragraph is appealable to the Board of Adjustment under Article 23-2I (Appeals) in the manner provided for use determinations.
- In general, a comparably equivalent zone is similar to its predecessor Title 25 zone in terms of the nature and intensity of development permitted. However, most comparable equivalent Title 23 zones include enhancements intended to further the goals of the Comprehensive Plan and Council-directed policy priorities, including:
 - Increased housing capacity
 - Increased availability of "missing middle" housing options
 - · Wider use of affordable housing density bonuses
 - · Reductions in minimum parking requirements



Zone conversion table controls map



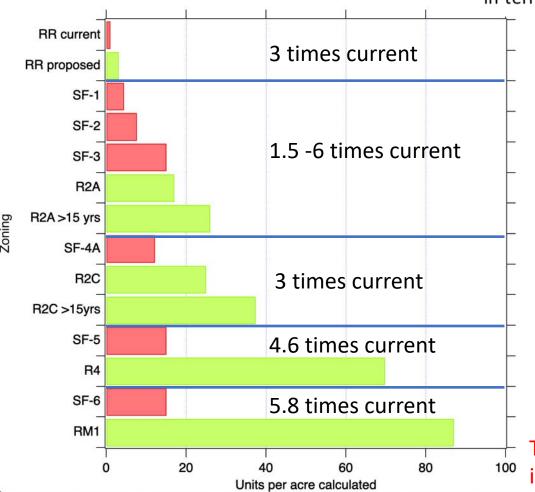
Planning Director determines if there is consistency.



"Equivalent zone" is similar to current in nature and intensity.

Zone Conversion Illustration

In general, a comparably equivalent zone is similar to its predecessor Title 25 zone
in terms of the nature and intensity of development permitted. However, most



§ 1. Zone Conversion Table

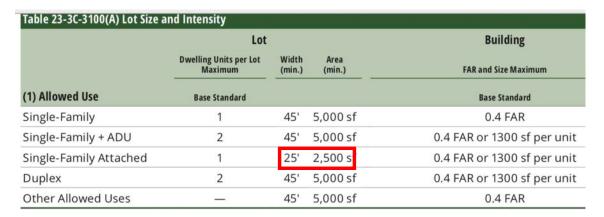
itle 25 Zone		Title 23 Zone	
Residential			
RR	Comparable Eq	uivalency →	RR
LA	Comparable Eq	uivalency →	LA
	Comparable Equivalency →		R2A
		Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
	Rule B.1.b, 2.b, 3.b, and 4.b →	R4	
		Rule B.1.c →	R3
	If direct frontag	R2B	
	Property area i	R1	
	Property area i	s 3501 - 5000 sq. ft. →	R2C
SF-4A SF-4B	Comparable Eq	R2C	
SF-5	Comparable Eq	R4	
SF-6	Comparable	Property area < 21K sq. ft.	RM1
	Equivalency	Property area > 21K sn. ft	RM2

The city is saying that the proposed zoning categories are equivalent in intensity to the current zoning. How can 1.5 to almost 6 times the current density in units per acre be considered equivalent?

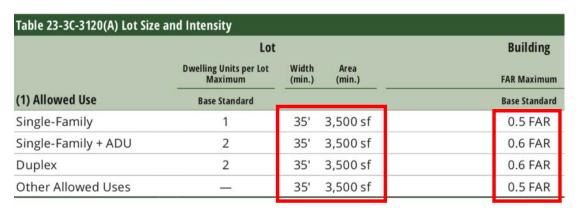
Residential Zones R2A R2B R2C

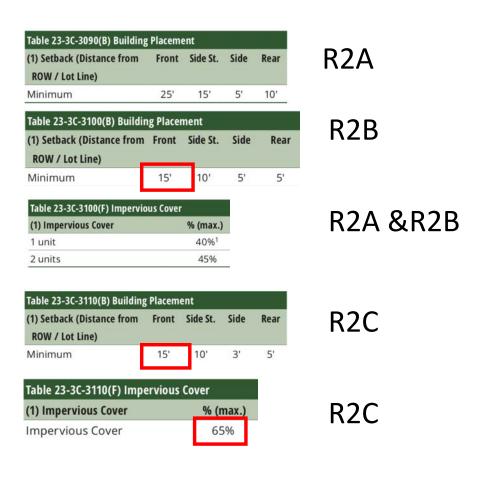
3 Kinds of R2 zoning

R2A & R2B



R2C





18

Note: A duplex is not defined as equal size units, or is it mandated to be rented. A single family house could be built with a micro-duplex to use the 0.6 FAR and exceed current McMansion standards even more.

Where did they map R2B?

Table 23-3C-3100(B) Building Placement							
(1) Setback (Distance from ROW / Lot Line)	Front	Side St.	Side	Rear			
Minimum	15'	10'	5'	5'			

	Middle Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
F-1 F-2		Rule B.1.c →	R3
F-3	If direct frontag	ge is within ½ mile from a Corridor or	R2B

The rules say R2B was mapped ½ mile from corridor or TPN.

Were the rules suggestions?

Purple and red are ½ mile buffers from corridor



Blue is R2B and green is R2A – both are in ½ mile buffer areas but not translated the same way.

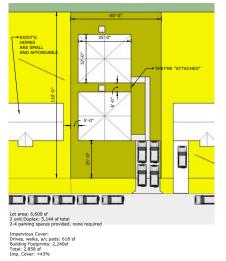
Where did they map R2B?



R2A or R2B

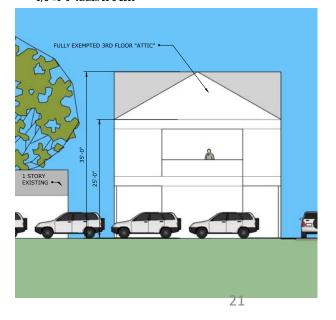


Sweetbriar R2A Duplex copyright 2019, Chris Allen, architect 1"=20'-0" version 11-3-2019



FAR: 1st Floor: 1,958 sf 2nd Floor: 2,002 sf 3rd Floor: 1,184 sf (exempt) Actual FAR: .78 (using attic exemption)

Sweetbriar R2A Duplex copyright 2019, Chris Allen, architect 1/8"=1'-0" version 11-3-2019



Juliestowi

R2A House Scale District As Applied in Oak Forest

R2A

Proposed Zone

ID 89695

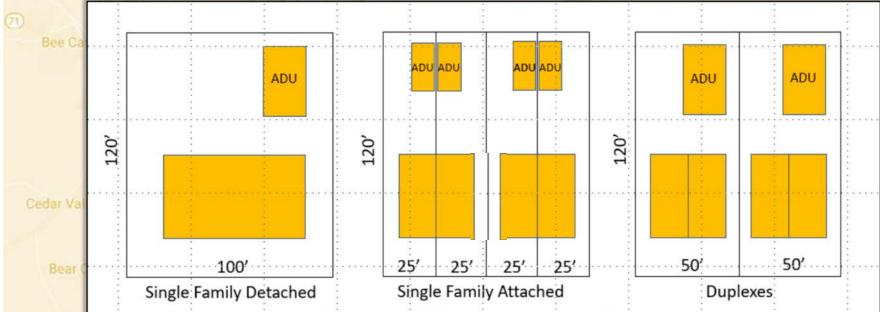
Zone R2A

ABOUT Residenital house scale with large setbacks that allows up two units on a property

Learn more about the

Q 4 1 of 6 D

Table 23-3C-3100(A) Lot Size and Intensity								
	Lot		Building					
	Dwelling Units per Lot Maximum	Width (min.)	Area (min.)	FAR and Size Maximum				
(1) Allowed Use	Base Standard			Base Standard				
Single-Family	1	45'	5,000 sf	0.4 FAR				
Single-Family + ADU	2	45'	5,000 sf	0.4 FAR or 1300 sf per unit				
Single-Family Attached	1	25'	2,500 sf	0.4 FAR or 1300 sf per unit				
Duplex	2	45'	5,000 sf	0.4 FAR or 1300 sf per unit				
Other Allowed Uses	_	45'	5,000 sf	0.4 FAR				



Littig

Current SF1-> CodeNEXT v5

Most SF-1 was changed to R2A

SF-1

Single Family Residence—Large Lot

Single Family Residence Large Lot district is intended for a low density single-family residential use on a lot that is a minimum of 10,000 square feet. An SF-1 district designation may be applied to a use on land with sloping terrain or environmental limitations that preclude standard lot size or to a use in an existing residential development on a lot that is 10,000 square feet or more.

Site Development Standards

Lot		Massing	
Minimum Lot Size	10,000 sq ft	Maximum Height	35 ft
Minimum Lot Width	60 ft	Minimum Setbacks	
Maximum Units Per Lot	1	Front yard	25 ft
Maximum Building Coverage	35%	Street side yard	15 ft
Maximum Impervious Cover	40%	Interior side yard	5 ft
Residential		Rear yard	10 ft
Single-Family Residential			

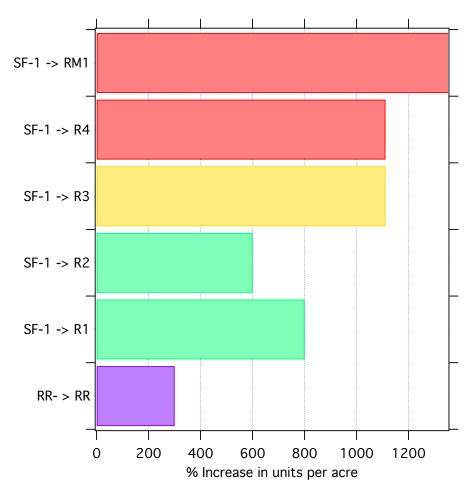
Current SF-1 has been rezoned to R2 (outside of transition areas), cutting the lot size requirements in half.



R2A

	Lot		Building		
	Principal Dwelling Units per Lot (max.)			Size (max.)	
(1) Allowed Use	Base Standard	Width (min.)	Area (min.)	Base Standard	
Single-Family	1	45'	5,000 sf	0.4 FAR	
Single-Family Attached	1	25'	2,500 sf	0.4 FAR	
Duplex	2	45'	5,000 sf	0.6 FAR	
Other Allowed Uses	_	45'	5,000 sf	0.4 FAR	

Table 23-3C-3090(F) Impervious Cover					
(1) Impervious Cover	% (max.)				
Impervious Cover	45%				



Current SF2-> CodeNEXT v5

SF-2

Single Family Residence—Standard Lot

Single Family Residence Standard Lot district is intended for a moderate density single-family residential use on a lot that is a minimum of 5,750 square feet. An SF-2 district designation may be applied to a use in an existing single-family neighborhood that has moderate sized lots or to new development of single-family housing on lots that are 5,750 square feet or more.

Site Development Standards

Lot		Massing	
Minimum Lot Size	5,750 sq ft	Maximum Height	35 ft
Minimum Lot Width	50 ft	Minimum Setbacks	
Maximum Units Per Lot	1	Front yard	25 ft
Maximum Building Coverage	40%	Street side yard	15 ft
Maximum Impervious Cover	45%	Interior side yard	5 ft
-		Rear yard	10 ft

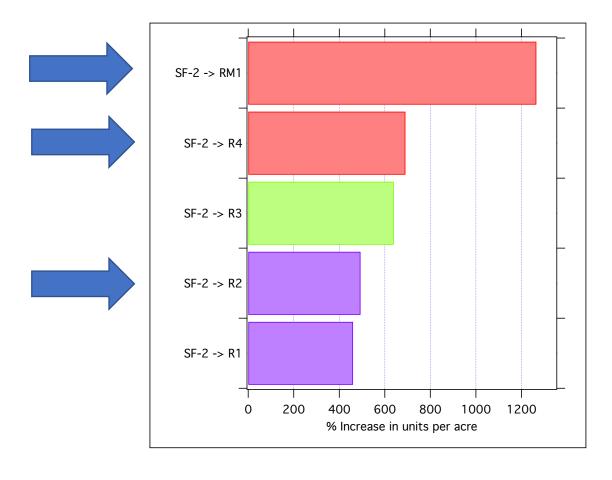
Residential

Single-Family Residential

R₂A

	Lot			Building	
	Principal Dwelling Units per Lot (max.)			Size (max.)	
(1) Allowed Use	Base Standard	Width (min.)	Area (min.)	Base Standard	
Single-Family	1	45'	5,000 sf	0.4 FAR	
Single-Family Attached	1	25'	2,500 sf	0.4 FAR	
Duplex	2	45'	5,000 sf	0.6 FAR	
Other Allowed Uses	_	45'	5,000 sf	0.4 FAR	

Table 23-3C-3090(F) Impervious Cover					
(1) Impervious Cover	% (max.)				
Impervious Cover	45%				



Most SF-2 was changed to R2A or R2B; or to RM1 or R4 in transition zones

Current SF3-> CodeNEXT v5

SF-3

Family Residence

Family Residence district is intended as an area for moderate density single-family residential use, with a minimum lot size of 5,750 square feet. Duplex use is permitted under development standards that maintain single-family neighborhood characteristics. This district is appropriate for existing single-family neighborhoods having typically moderate sized lot patterns, as well as for development of additional family housing areas with minimum land requirements.

Site Development Standards

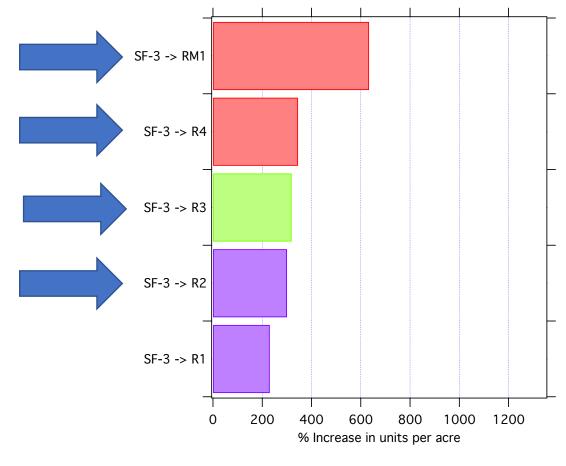
Lot		Massing	
Minimum Lot Size	5,750 sq ft	Maximum Height	35 ft
Minimum Lot Width	50 ft	Minimum Setbacks	
Maximum Units Per Lot	1	Front yard	25 ft
Maximum Building Coverage	40%	Street side yard	15 ft
Maximum Impervious Cover	45%	Interior side yard	5 ft
-		Rear yard	10 ft

Single-Family Attached Residential *
Single-Family Residential *
Two-Family Residential *
Duplex Residential 4

R₂A

	Lot			Building	
	Principal Dwelling Units per Lot (max.)			Size (max.)	
(1) Allowed Use	Base Standard	Width (min.)	Area (min.)	Base Standar	
Single-Family	1	45'	5,000 sf	0.4 FAR	
Single-Family Attached	1	25'	2,500 sf	0.4 FAR	
Duplex	2	45'	5,000 sf	0.6 FAR	
Other Allowed Uses		45'	5,000 sf	0.4 FAR	

Table 23-3C-3090(F) Impervious Cover					
% (max.)					
45%					



Most SF-3 was changed to R2A,R2B, R2C, some to R3; RM1 or R4 in transition zones

HB 3167 State Law Impacts: Re-subdivision & Flag Lots

Resubdivision of up to 4 lots is administrative approval Flag lot is an administrative waiver

- Summary of significant changes to Code and Criteria
 - Application life has been shortened from 1 year to 90 days for Preliminary Plan and Plat applications. Subdivision Construction Plans remain one year;
 - Application life starts when deemed complete and formally submitted for review, currently begins a completeness check submittal;
 - Modification of concurrent review of subdivision applications, formal approval required of prerequisite applications in the order of process:
 - Preliminary Commission approval
 - Final Plat Administrative or Commission approval
 - Subdivision Construction Plans
 - Creation of prerequisite requirements for all applications;
 - Replat / Resubdivisions of up to 4 lots have been modified to be an administrative approval;
 - Flag lot commission variance has been modified to be an administrative waiver approved by staff;
 - Creation of a Project Assessment process that is available as the application to coordinate the review of prerequisite review items;



Residential Use – Food Sales

Table 23-3C-3030(A) All	lowed Uses in Residential Ho	ouse-Scale	Zones (co	ontinued)					
Use Type	Specific to Use Requirements	LA	RR	R1	R2A	R2B	R2C	R3	R4
(6) Retail									
Food Sales	23-3D-1190	CUP	CUP	CUP	CUP	CUP	CUP	CUP	CUP

FOOD SALES. The retail sales of food, beverages, and household goods, where a regular or substantial portion is for off-site preparation and consumption. Typical uses include grocery stores, delicatessens, health food stores, meat markets, candy shops, and produce markets. It may include incidental sales of prepared food for take-out consumption, including, but not limited to, an on-site bakery associated with a grocery store. Excludes incidental sale of alcohol for on or off-site consumption.

23-3B-1040 Conditional Use Permit

- (A) Purpose and Applicability.
 - (1) A conditional use permit approved by the Land Use Commission is required under this section for a use classified as a conditional use under Article 23-3C (Zones).

23-3D-1190 Food Sales

- (A) **Additional Requirements.** A food sales use that requires a conditional use permit is subject to the following requirements.
 - (1) Fresh or frozen produce must be provided.
 - (2) The facility is limited in size to 20,000 square feet.
 - (3) No on-site parking is required.

Not a zoning change - you have no petition rights

Residential Use – Home Occupation

HOME OCCUPATION. A commercial use that is accessory to a residential use.

23-3D-1220 Home Occupations

- (A) A home occupation is a commercial use that is accessory to a residential use.
- (B) A home occupation shall be conducted entirely within the dwelling unit or an accessory structure.
- (C) Participation in a home occupation is limited to occupants of the dwelling unit, except two people who are not occupants may participate in a medical, professional, administrative, or business office.
- (D) The owner or occupant shall maintain the residential character of the lot and dwelling. Unless a modification is required to comply with accessibility requirements, a home occupation that requires a structural alteration of the dwelling to comply with a nonresidential construction code is prohibited.
- (E) A home occupation may not generate more than 32 vehicle trips each day of customerrelated vehicular traffic.
- (F) The sale of merchandise directly to a customer on the premises is prohibited.
- (G) Equipment or materials associated with the home occupation must not be visible from locations off the premises.

CURRENT

§ 25-2-900 - HOME OCCUPATIONS.

(C)
 Participation in a home occupation is limited to occupants of the dwelling unit,
 except that one person who is not an occupant may participate in a medical, professional, administrative, or business office if off-street parking is provided for that person.

(E)

A home occupation may not generate more than three vehicle trips each day of customer-related vehicular traffic.

Residential Use – Co-Housing

October 2019

Table 23-3C-3030(A) Allowed U	ses in Residential Ho	ouse-Scale	Zones						
Use Type	Specific to Use Requirements	LA	RR	R1	R2A	R2B	R2C	R3	R4
RESIDENTIAL									
(1) Residential									
Accessory Dwelling Unit - Residential	23-3D-1030	Р	Р	P^1	Р	Р	Р	Р	Р
Bed and Breakfast	23-3D-1100	CUP	CUP	CUP	CUP	CUP	CUP	CUP	Р
Co-housing		_	-	-	_	8	-	Р	Р

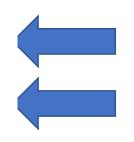
January 2020

Table 23-3C-3030(A) Allowed U	ses in Residential Ho	use-Scale	Zones						
Use Type	Specific to Use Requirements	LA	RR	R1	R2A	R2B	R2C	R3	R4
RESIDENTIAL									
(1) Residential									
Accessory Dwelling Unit - Residential	23-3D-1030	Р	Р	P^1	Р	Р	Р	Р	Р
Bed and Breakfast	23-3D-1100	CUP	CUP	CUP	CUP	CUP	CUP	CUP	Р
Co-housing		P	P	P	P	P	P	Р	Р

CO-HOUSING. A residential development of three or more sleeping units in which sleeping units are separate and detached from common areas that include kitchen, laundry, and other shared facilities. Includes cooperative housing. For the purpose of calculating density, each sleeping unit in a co-housing use equates to a dwelling unit, and each sleeping unit may be occupied by no more than two unrelated individuals.

Preservation Bonus Accessory Dwelling Units

- (a) Development may exceed the maximum number of units allowed on a site in the base zone by one unit;
- (b) The preserved structure does not count towards the maximum floor area allowed for a site in the base zone;
- (c) Additional units are not subject to minimum parking requirements; and
- (d) Within the Residential-2A (R2A), Residential-2B (R2B), and Residential-3 (R3) zones, development may not exceed a maximum impervious cover of:
 - (i) 45 percent, if the site contains two units;
 - (ii) 50 percent, if the site contains three units; and
 - (iii) 55 percent, if the site contains four units.
- (a) For at least 30 years, the structure has existed as the principal use on the site and has remained in the same location;
- (i) Except as provided in Paragraph (iii), no more than 50 percent of exterior walls and supporting structural elements, including load bearing masonry walls, and in wood construction, studs, sole plate, and top plate, of an existing structure may be demolished or removed. For purposes of this requirement,



+1 dwelling unit

Preserved unit does not count towards FAR





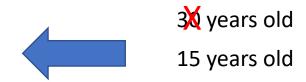
All City Preservation Incentive

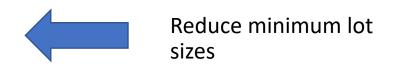
23-3C-3060

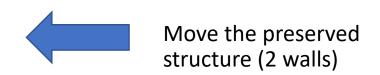
House-Scale Preservation Incentive

[CASAR-1] PRESERVATION BONUS

- a. Reduce the required age of a qualifying home to be preserved from 30 to 15 years.
- b. To the greatest extent possible, for lots utilizing the preservation bonus: (1) Simplify the subdivision process by allowing the creation of lots through the "amended plat" process authorized by state law or other streamlined administrative approvals; and (2) Reduce minimum lot sizes. Council recognizes that, due to the wide variety of development typologies, not all projects will be able to take advantage of this process, but the intent of this amendment is to maximize opportunities for fee simple ownership in cases where homeowners wishes to build additional structures, preserve an existing structure, and divide the property to make separate ownership as easy as possible.
- c. To the greatest extent possible, the Multi-Unit Preservation Incentive should meet the relocation and right to return standards of Affordability Unlocked.
- d. To the greatest extent possible, consider further reducing the requirements for preserved structures to obtain "amnesty COs" in cases where: (1) minor code violations exist, but the structure otherwise meets all applicable requirements for the Preservation Incentive and complies with applicable health and safety standards administered by the Building Official.
- e. Subject to applicable site development standards, as well as technical code requirements, allow the preserved unit to be moved on the property, but not moved away from street frontage.

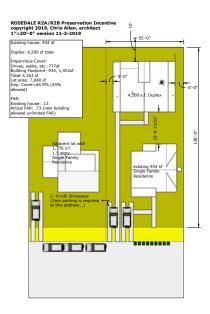




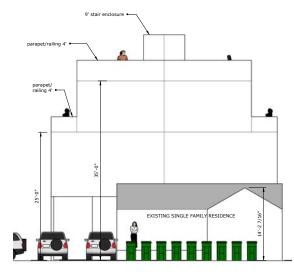


R2A or R2B Preservation Incentive

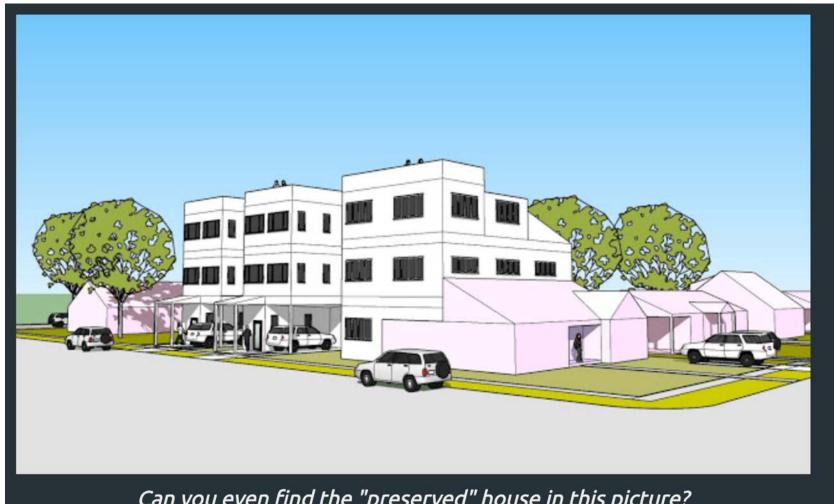


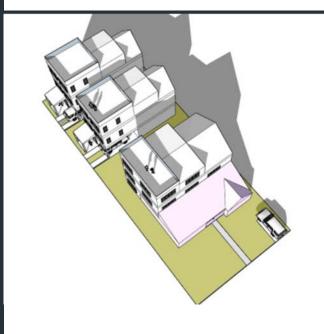


ROSEDALE R2A/R2B Preservation Incentive copyright 2019, Chris Allen, architect 1/8"=1'-0"



R2A or R2B Preservation Incentive





Can you even find the "preserved" house in this picture?

Residential Zones R1 R3

R1 zoning

Property area is 2500 - 3500 sq. ft. → R1

23-3C-3090 Residential 1 (R1) Zone http://www.austintexas.gov/sites/default/files/files/LandDevCodeRev/Zone%20Conversion%20Table%20%2B%20Rules%20(02-28-20).pdf
Residential House-Scale Zones

Table 23-3C-3090(A) Lot Size and Intensity							
	Lot			Building			
	Dwelling Units per Lot Maximum	Width (min.)	Area (min.)	FAR Maximum			
(1) Allowed Use	Base Standard			Base Standard			
Single-Family	1	25'	2,500 sf	0.5 FAR			
Other Allowed Uses		25'	2,500 sf	0.5 FAR			

Table 23-3C-3090(B) Building Placement							
	Setback (Distance from DW / Lot Line)	Front	Side St.	Side	Rear		
Mir	nimum	15'	10'	3'	5'		
(a)	Setback exceptions ar 10070 (Setback Excep		led in Se	ection 2	23-3D-		
(b)	The side setback is all zero lot line for internal lowed on a front or	al lots.	A zero lo	t line i			

Table 23-3C-3090(C) Height (1) All Buildings	
Overall (maximum)	35'

Table 23-3C-3090(F) Impervious Cover		
(1) Impervious Cover	% (max.)	
Impervious Cover	65%	

(a) See Division 23-4D-3 (Impervious Cover) for additional standards.

R3 zoning

Residential 3 (R3) Zone

	Lot	l)		Building	
	Dwelling Units per Lot Maximum	Width (min.)	Area (min.)	FAR Maximum	
(1) Allowed Use	Base Standard			Base Standard	
Single-Family	1	45'	5,000 sf	0.4 FAR	
Single-Family Attached	1	25'	2,500 sf	0.4 FAR	
Duplex	2	45'	5,000 sf	0.4 FAR	
Cottage Court	3	45'	5,000 sf	0.6 FAR	
Multifamily	3	45'	5,000 sf	0.6 FAR	
Townhouse	1	18'	1,800 sf	0.6 FAR	
Other Allowed Uses	_	45'	5,000 sf	0.4 FAR	

Table 23-3C-3130(B) Building	Placeme	nt		
(1) Setback (Distance from	Front	Side St.	Side	Rear
ROW / Lot Line) Minimum	15'	10'	5'	5'

(a) Setback exceptions are provided in Section 23-3D-10070 (Setback Exceptions).

Table 23-3C-3130(C) Height				
(1) All Buildings				
To Top Plate (maximum)	25'			
Overall (maximum)	35'			

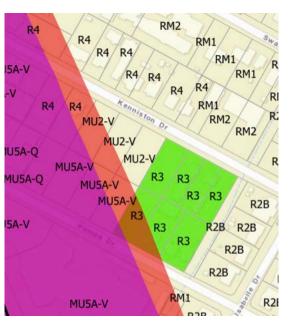
Table 23-3C-3130(G) Impervious Cover					
(1) Impervious Cover	% (max.)				
1 unit	40% ¹				
2 units	45%				
3 units	50%				

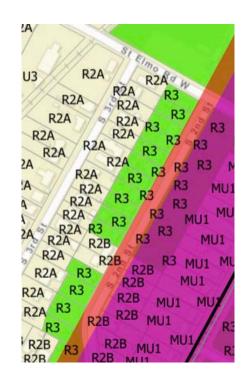
Missing	Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
Missing Middle Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
	Rule B.1.c →	R3

- c. <u>Application of R3 Zoning</u>. Land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to R3 if located:
 - Within 450 feet of a Corridor/TPN and meets one or more Transition Area Factors;
 and
 - ii. Within a Type-B neighborhood typology.

R3 zoning outside of rules



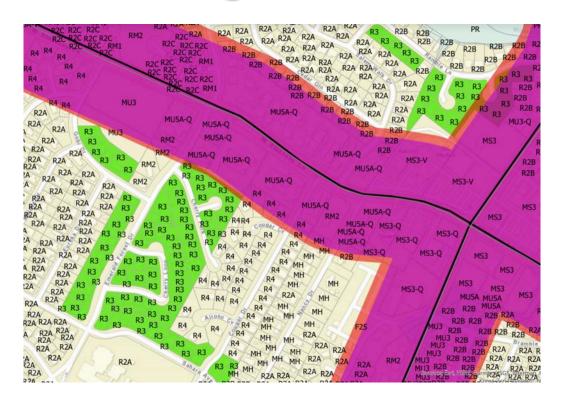




Missing	Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
Missing Middle Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
	Rule B.1.c →	R3

- c. <u>Application of R3 Zoning</u>. Land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to R3 if located:
 - Within 450 feet of a Corridor/TPN and meets one or more Transition Area Factors;
 and
 - ii. Within a Type-B neighborhood typology.

R3 zoning outside of rules



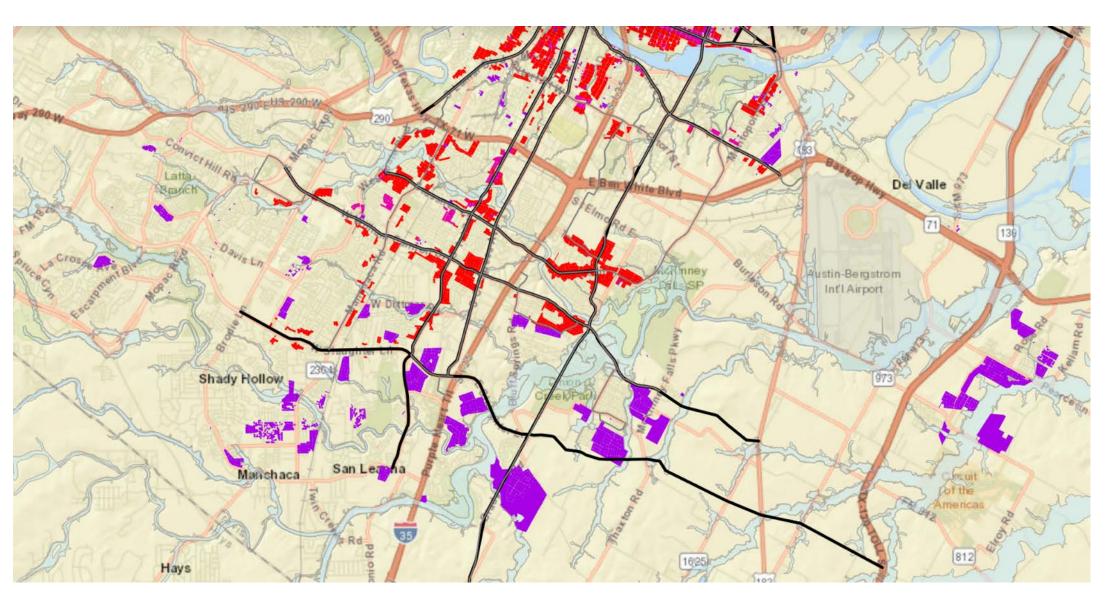


Missing	Rule B.1.a, 2.a, 3.a, and 4.a →	RM1
Missing Middle Zones	Rule B.1.b, 2.b, 3.b, and 4.b →	R4
	Rule B.1.c →	R3

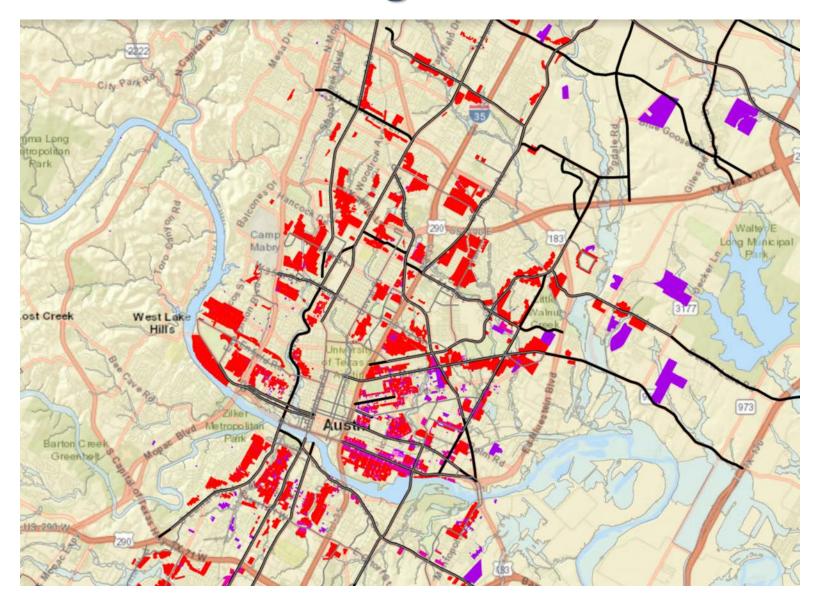
- c. <u>Application of R3 Zoning</u>. Land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to R3 if located:
 - Within 450 feet of a Corridor/TPN and meets one or more Transition Area Factors;
 and
 - ii. Within a Type-B neighborhood typology.

Smaller Setback Higher Impervious Cover R1, R2B, R3

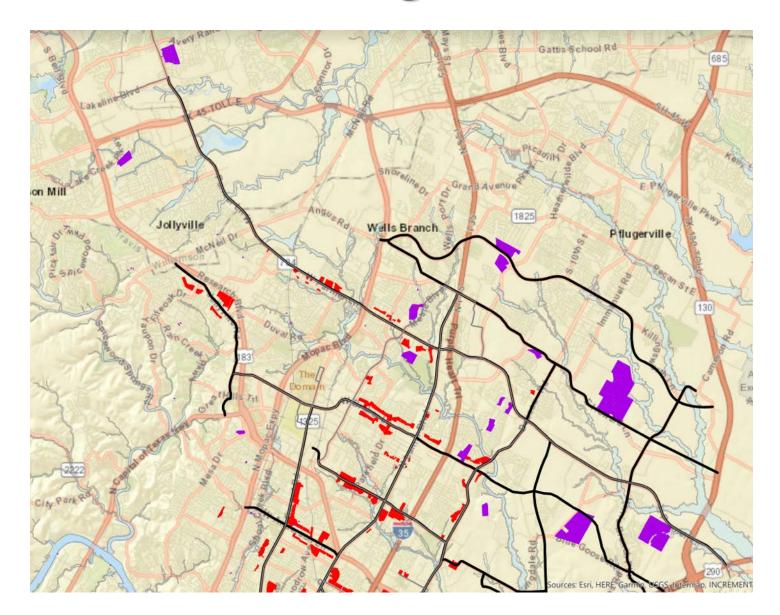
R1, R2B, R2C and R3 Housing - South



R1, R2B, R2C and R3 Housing -Core



R1, R2B, R2C and R3 Housing - North



Transition Zones R4 RM1

Transition Zones – New rules

- Transition Areas. This section establishes criteria for the application missing middle zones to create a step-down transition in development intensity from corridor-fronting commercial properties adjacent to single-family neighborhoods.
 - a. <u>Application of RM1 Zoning</u>. Except as provided in Rule A or Paragraphs 1.c-d of this subsection, land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to RM1 if located within 300 feet of a Corridor/TPN and meets one or more of the Transition Area Factors, as defined in Section 2.A (*Missing Middle Definitions*).
 - b. <u>Application of R4 Zoning</u>. Except as provided in Rule A or Paragraphs 1.c-d of this subsection, land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to R4 if it:
 - i. Is located within 750 feet of a Corridor/TPN and meets three Transition Area Factors:
 - ii. Is located within 600 feet of a Corridor/TPN and meets two Transition Area Factors; or
 - iii. Is located within 450 feet of a Corridor/TPN and meets one Transition Area Factor.

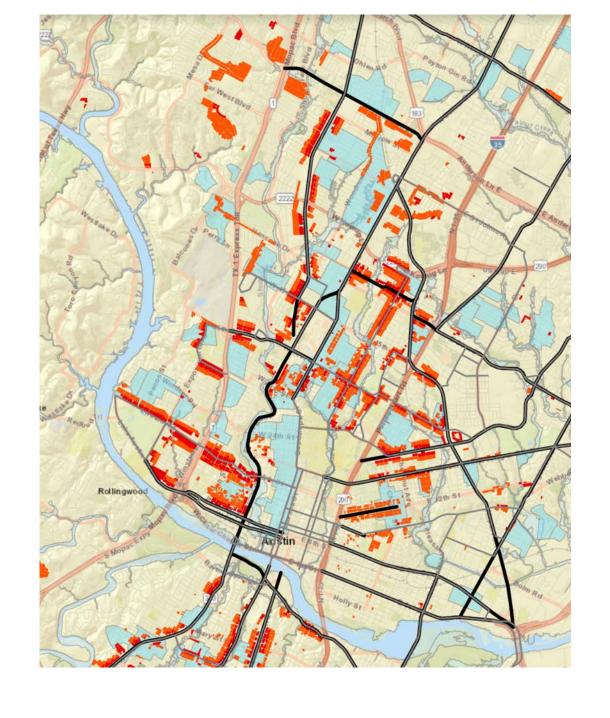
Transition Zones – New rules

- Transition Areas. This section establishes criteria for the application missing middle zones to create a step-down transition in development intensity from corridor-fronting commercial properties adjacent to single-family neighborhoods.
 - a. <u>Application of RM1 Zoning</u>. Except as provided in Rule A or Paragraphs 1.c-d of this subsection, land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to RM1 if located within 300 feet of a Corridor/TPN and meets one or more of the Transition Area Factors, as defined in Section 2.A (*Missing Middle Definitions*).
 - b. <u>Application of R4 Zoning</u>. Except as provided in Rule A or Paragraphs 1.c-d of this subsection, land within the SF-1, SF-2, SF-3, and –NCCD zoning districts established under Title 25 is converted to R4 if it:
 - i. Is located within 750 feet of a Corridor/TPN and meets three Transition Area Factors:
 - ii. Is located within 600 feet of a Corridor/TPN and meets two Transition Area Factors; or
 - iii. Is located within 450 feet of a Corridor/TPN and meets one Transition Area Factor.

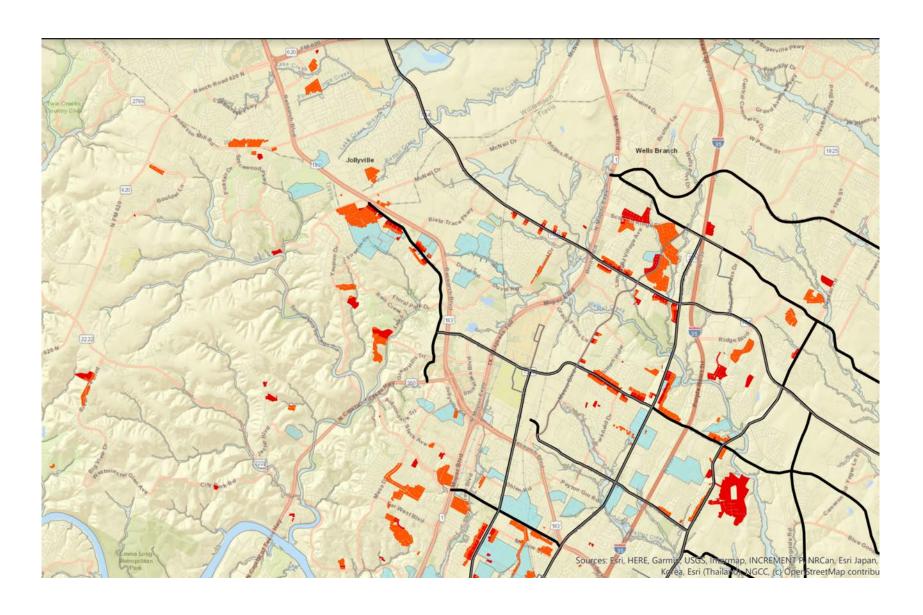
Transition Zones – South



Transition Zones – Core



Transition Zones – North



Transition Zones – R4

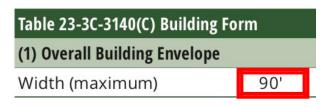
		Lot	:		Build	ling
	Dwelling U	Width Area elling Units per Lot (min.) (min.)		FAR Max	num	
(1) Allowed Use	Base Standard	Bonus ¹			Base Standard	Bonus ¹
Duplex, Cottage Court,	2	+0	45'	5,000 sf	0.4 FAR	+0 FAR
Multi-Family	3 to 4	+4	45'	5,000 sf	0.6 FAR	+0.2 FAR
Townhouse	1	+0	18'	1,800 sf	0.6 FAR	+0 FAR
Other Allowed Uses	S 	+0	35'	5,000 sf	0.4 FAR	+0 FAR

¹ To receive affordable housing bonus, a project must comply with Article 23-4E (Affordable Housing).

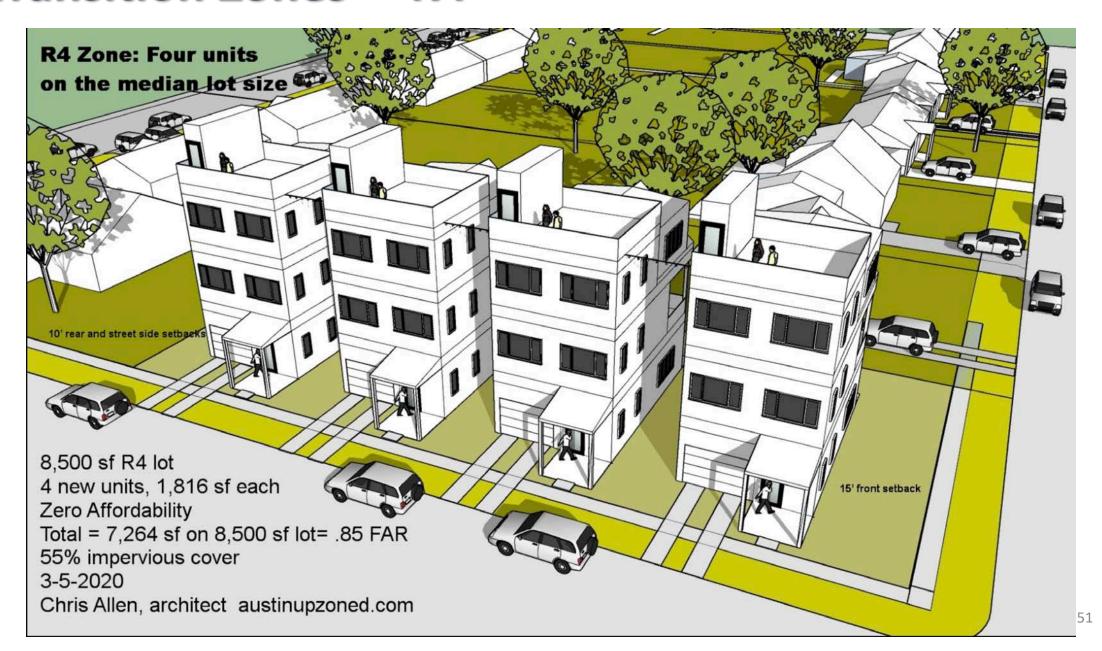
15'	10'	5'	5'
		Bonu	IS ¹
25'		+1	0
35'		+1	0
	Standa 25'	,	Standard Bonu 25' +1

Table 23-3C-3140(B) Building Placement

(1) Impervious Cover	% (max.)
2 units	45%
3 units	50%
4 units or more	55%



Transition Zones – R4



Transition Zones – R4



Transition Zones – RM1

			Lot	Building		
	Dwelling U	nits per Lot	Width (min.)	Area (min.)	FAR Maximum	
(1) Allowed Use	Base Standard	Bonus ¹			Base Standard	Bonus ¹
Duplex, Cottage Court, Multi-Family	2	+0	45'	5,000 sf	0.4 FAR	+0 FAR
	3 to 4	+0	45'	5,000 sf	0.6 FAR	+0 FAR
	5 to 6	+4	45'	5,000 sf	0.8 FAR	+1.0 FAR
Live/Work	1	+0	18'	1,800 sf	0.8 FAR	+0 FAR
Townhouse	1	+0	18'	1,800 sf	0.8 FAR	+0 FAR
Other Allowed Uses	\$ =	+0	50'	5,000 sf	0.8 FAR	+0 FAR

Table 23-3C-4070(B) Building Placement							
(1) Setback (Distance from	Front	Side St.	Side	Rear			
ROW / Lot Line)							
Minimum	10'	10'	5'	10'			

Table 23-3C-4070(D) Height				
	Base	5.000 State		
(1) All Buildings	Standard	Bonus 1		
Overall (maximum)	40'	+5'		

Table 23-3C-4070(H) Impervio	us Cover
(1) Impervious Cover	% (max.)
2 units	45%
3 units	50%
4 to 5 units	55%
6 units or more	60%

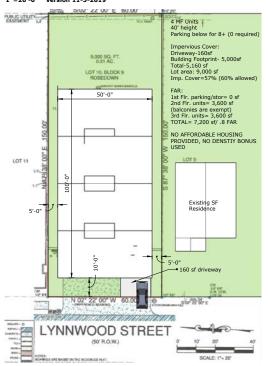
Table 23-3C-4070(C) Building Form				
(1) Overall Building Envelope				
Width (maximum)	100'			

Transition Zones – RM1

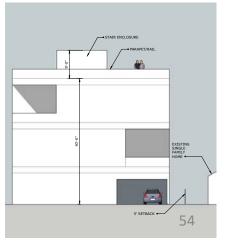


Model by C. Allen https://austinupzoned.blogspot.com/

LYNNWOOD AVENUE RM1 MULTIFAMILY (No Density Bonus) copyright 2019, Chris Allen, architect 1"=20'-0" version 11-3-2019



LYNNWOOD AVENUE RM1 MULTIFAMIL copyright 2019, Chris Allen, architect 1/8"=1'-0" version 11-3-2019



Special Exception - Level 2

23-3B-4040 Special Exception – Level 2

- (A) Purpose and Applicability.
 - (1) To facilitate the construction of new housing, this section authorizes the Board of Adjustment to grant limited reductions in specified development standards where impediments exist to the construction of residential units.
 - (2) An application for a special exception under this section may only be submitted for development that:
 - (a) Is located in the Residential 4 (R4) Zone, a Residential Multi-Unit (RM) Zone, or a Mixed-Use (MU) Zone;
 - (b) Is located on a legally platted lot, which is not proposed to be subdivided; and
 - (c) Is not a qualifying development under Division 23-4E-7 (Affordability Unlocked Bonus Program).
- (B) **Scope of Exception.** Subject to the findings required under Subsection (C), the Board of Adjustment may approve a special exception:
 - (1) Increasing by no more than 10 percent the maximum height allowed by the base zone, as modified by any applicable affordable housing density bonus; and
 - (2) Reducing a setback required by the base zone by no more than 10 percent.

Single Family in Transition Zones

R4

(1) Allowed Use

Duplex, Cottage Court, Multi-Family

Townhouse

Other Allowed Uses

RM1

(1) Allowed Use

Duplex, Cottage Court, Multi-Family

Live/Work

Townhouse

Other Allowed Uses

Single family is not an "allowed use" in Transition Zones

Introducing Compliant Residential Use

23-2H-3020 Compliant Residential Use

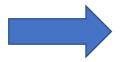
- (A) **Applicability.** An existing single-family use within the Residential Multi-Unit 1 (RM1) and Residential 4 (R4) zones is a compliant residential use under this section if it lawfully existed as the principal use of a property on {effective date of Title}, and has existed continuously since that date.
- (B) General Allowances.
 - (1) **Continuation.** A compliant residential use is a legal use for all purposes under this Title and may continue to operate indefinitely, except as provided in Subsection (C).
 - (2) Enlargement and Modification of Principal Structure. A principal structure containing a compliant residential use may be:
 - (a) Enlarged or modified to the extent permitted for a single-family use in the R2A Zone under Section 23-3C-3090 (Residential 2A Zone); and
 - (b) Rebuilt or replaced subject to the site development standards under the R2A Zone, including the 40 percent limitation on impervious cover applicable to new construction.
 - (3) **Addition of Impervious Cover.** The alteration or modification of a compliant residential use may not cause a site to exceed 45 percent impervious cover.
 - (4) Accessory Dwelling Units. An accessory dwelling unit may be constructed on the same property as a compliant residential use subject to the requirements of Section 23-3D-1030 (Accessory Dwelling Unit – Residential).
 - (5) **Reduction in Lot Area.** A lot containing a compliant residential use may be reduced in area, subject to the requirements of Chapter 23-5 (Subdivision) and the lot area requirements of the R2A Zone.
 - (6) Variances. The Board of Adjustment may consider requests for a variance from regulations of the R2A Zone applicable to a compliant residential use under this section.

Single Family in Transition Zones

(C) General Restrictions.

- (1) **Conversion to Non-Residential Use.** No portion of a structure containing a compliant residential use may be converted to a non-residential use, except that:
 - (a) A home occupation is allowed consistent with the requirements of Section 23-3D-1210 (Home Occupations); and
 - (b) An ADU internal to the structure is allowed consistent with the requirements of Section 23-3D-1030 (Accessory Dwelling Unit – Residential)
- (2) **Increase in Lot Area.** If a lot containing a compliant residential use is expanded in area, the use becomes nonconforming and is subject to the restrictions under Article 23-2H (Nonconformity).

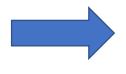
If you make your lot bigger you become non-conforming



23-2H-3030 Termination of Compliant Residential Uses

- (A) Grounds for Termination of Uses.
 - (1) A compliant residential use is terminated, and may not be resumed if, use of the property is changed to a conforming use or to an unlawful use.
 - (2) A compliant residential use becomes nonconforming if the use is discontinued for more than 180 days, excluding days attributable to a permitted temporary use or discontinuance due to permitted repairs, modifications, or reconstruction.
- (B) **Appeal to Board of Adjustment.** An aggrieved party who meets the applicable requirements of Section 23-2I-1020 (Appeal of Administrative Decisions) may appeal the director's decision regarding whether a compliant residential use has terminated or become nonconforming to the Board of Adjustment under Section 23-2H-1040 (Appeal of Decision on Nonconforming Status).

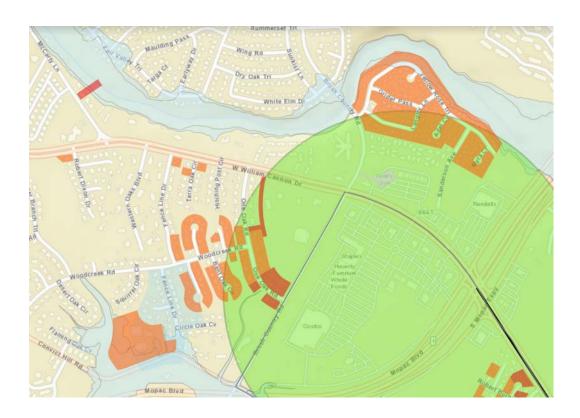
If your house is vacant for 180 days not due to permitted work then it is non-conforming (i.e. unoccupied on the market)



Mapping Transition Zones Flood Plains

iv. Based on Flood Risk. Land within a flood-prone area is converted to comparable equivalent zoning, even if the requirements for conversion to RM1 or R4 zoning under Paragraphs 1.a-b are met.

http://www.austintexas.gov/sites/default/files/files/LandDevCodeRev/Zone%20Conversion%20Table%20%2B%20Rules%20(02-28-20).pdf



Transition
zones(orange)
mapped in
current flood
plains

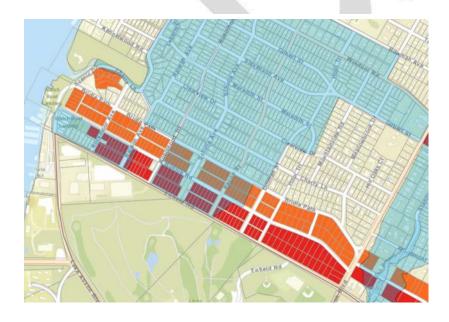


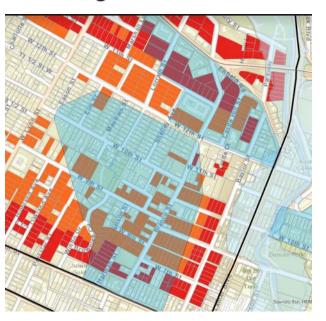
Mapping Transition Zones in Localized Flood Area

iv. Based on Flood Risk. Land within a flood-prone area is converted to comparable equivalent zoning, even if the requirements for conversion to RM1 or R4 zoning under Paragraphs 1.a-b are met.

http://www.austintexas.gov/sites/default/files/files/LandDevCodeRev/Zone%20Conversion%20Table%20%2B%20Rules%20(02-28-20).pdf

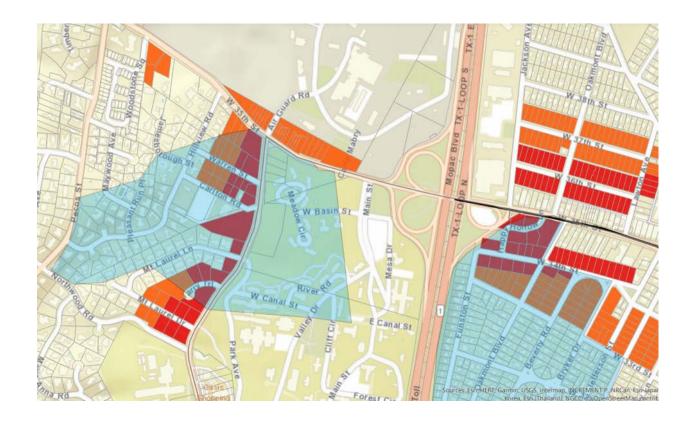
FLOOD-PRONE AREA. Land within the 500-year flood plain or within a local flood problem area designated in accordance with the Watershed Protection Master Plan, as determined based on the stormwater flowpath relative to typology and drainage infrastructure.

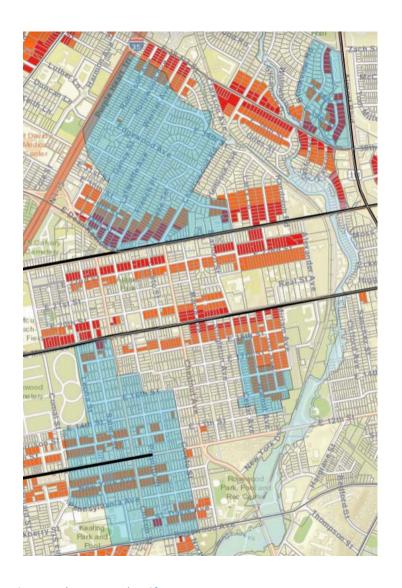




Mapping Transition Zones in Localized Flood Area

iv. Based on Flood Risk. Land within a flood-prone area is converted to comparable equivalent zoning, even if the requirements for conversion to RM1 or R4 zoning under Paragraphs 1.a-b are met.



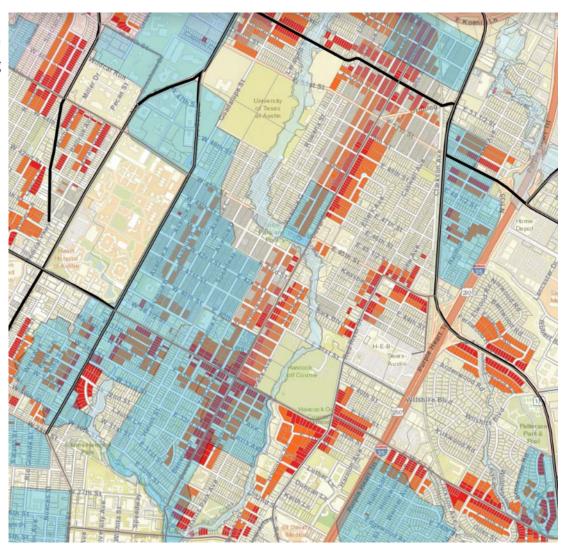


Mapping Transition Zones in Localized Flood Area

iv. Based on Flood Risk. Land within a flood-prone area is converted to comparable equivalent zoning, even if the requirements for conversion to RM1 or R4 zoning under Paragraphs 1.a-b are met.



Large amounts of the core have transition zones in localized flood areas.



Comprehensive Plan & Transition Zones

Current

- Encouraging the preservation of affordable housing in neighborhoods across the city and in activity centers and corridors.
- Developing regulations that create better and context-specific transitions between more intense housing, commercial and office uses, mixed use development, and adjacent, established neighborhoods.



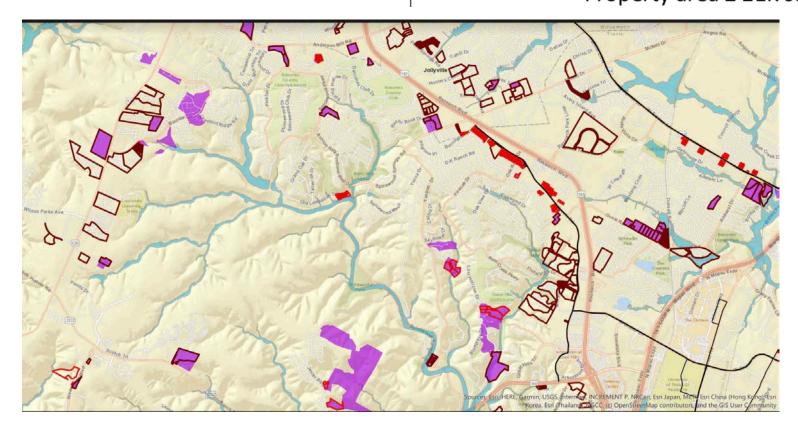
Staff proposes to amend the comprehensive plan maps and texts to include transition zones

Map Amendments

Amend the Comprehensive Plan to:

- Add new "Figure 4.5 Transition Area Land Use Designation," attached as Appendix A-1, following "Figure 4.4 Roadway Networks" (p. 102); and
- Renumber existing Figures 4.5 through 4.11 (pp. 103-166) accordingly.

Title 25 Zone	Conversion Rules		Title 23 Zone
— Residential	-		
SF-6	Comparable	Property area < 21K sq. ft.	RM1
Equivalency	Property area ≥ 21K sq. ft.	RM2	

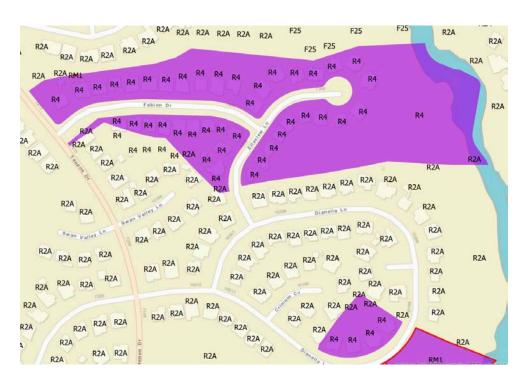


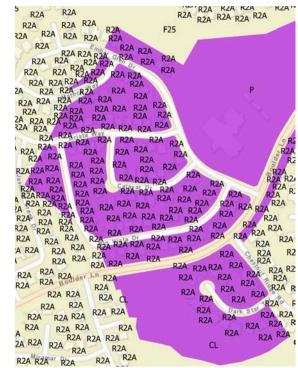
SF-6 = Purple Red Outline = RM1 Brown outline = RM2

No outline on purple?
Something else.
Not Following Rules

Title 25 Zone	Conversion Rules		Title 23 Zone
— Residential			
SF-6	Comparable	Property area < 21K sq. ft.	RM1
	Equivalency	Property area ≥ 21K sq. ft.	RM2

Map shows SF-6 converted to R4, CL and P

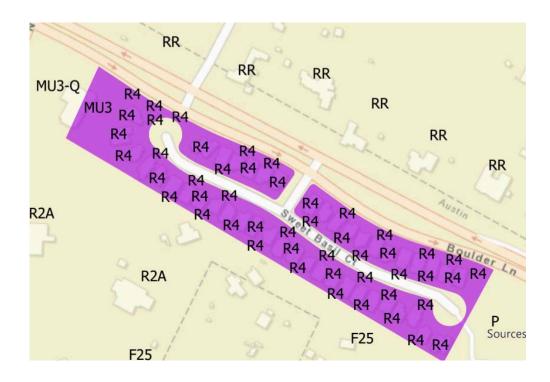


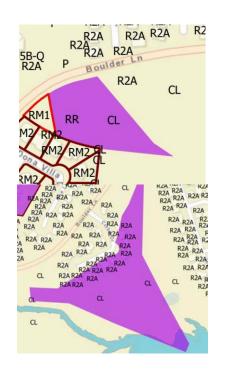




Title 25 Zone	Conversion Rules		Title 23 Zone
— Residential			
SF-6	Comparable	Property area < 21K sq. ft.	RM1
	Equivalency	Property area ≥ 21K sq. ft.	RM2

Map shows SF-6 converted to R4, CL RR, R2A and MU3 and MU5B

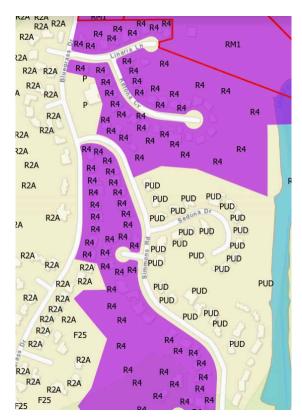


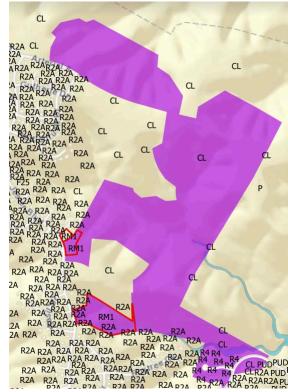


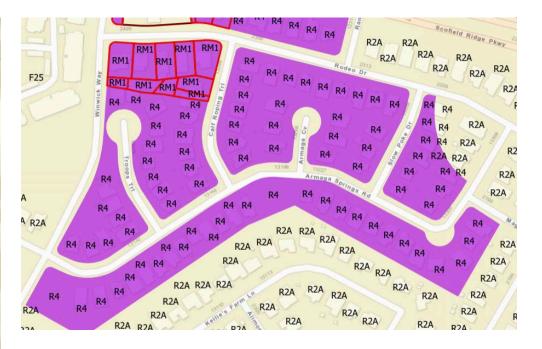


Title 25 Zone	Conversion Rules		Title 23 Zone
— Residential			.,
SF-6	Comparable	Property area < 21K sq. ft.	RM1
	Equivalency	Property area ≥ 21K sq. ft.	RM2

Map shows SF-6 converted to R4, CL







MutliUnit Zones RM2-RM5

Apartment



- Austin city's demographer

http://www.austintexas.gov/page/demographic-data



Table 23-3C-4030(A) Allowed Uses in Residential Multi-Unit Zones							
Use Type	Specific to Use Requirements	RM1	RM2	RM3	RM4	RM5	МН
Live/Work	23-3D-1230	Р	Р	Р	Р	Р	

Live/Work allows 5 outside employees to work in a unit; no parking requirment listed.

Live/Work in all multiunit

23-3D-1230 Live/Work

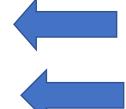
- (A) Maximum Floor Area. A live/work use may not exceed 5,000 square feet of gross floor area.
- (B) Allowed Uses. The uses allowed in a non-residential component of a live/work development are the uses allowed in the zone in which the building is located as well as uses permitted as a home occupation.
- (C) Prohibited Uses. A live/work unit may not be used for following activities:
 - (1) Adult-oriented businesses;
 - (2) Vehicle maintenance, repair, detailing, or painting;
 - (3) Storage of flammable liquids or hazardous materials beyond that normally associated with a residential use:
 - (4) Welding, machining, or any open flame work;
 - (5) Outdoor storage of materials;
 - (6) The use of welding equipment, fiberglass, or epoxy; and
 - (7) Any other activity or use the Director determines is not compatible with residential activities; and
 - (8) An activity the Director determines has the possibility of affecting the health or safety of live/work unit residents because of the potential for the use to create dust, glare, heat, noise, vibration, smoke, odor, noxious gases, traffic, or other effects, or would be hazardous because of materials, processes, products, or wastes.
- (D) **Residential Density**. The number of live/work units on a site must comply with the density allowed in the base zone.
- (E) Occupancy Requirement. The residential space within a live/work unit must be occupied by at least one individual who is employed in the business that is conducted within the non-residential component.
- (F) Design Requirements.
 - (1) **Floor Area.** The floor area of the residential space must be at least 51 percent of the total floor area. Floor area other than that reserved for work space must be reserved and regularly used for living space.



- (2) On-premises Sales. Goods produced within the live/work unit may be sold on-premises if the sales activity is incidental to the primary production work within the unit. Gallery showings and sales of goods produced within the live/work unit are permitted as part of a residential tour.
- (3) Nonresident Employees. Participation in the business conducted within the live/ work unit is limited to five individuals who do not reside in the live/work unit.



Five outside employees



One employee must live there

51% residential space

RM2 and current MF-2

		Lot				Building
	Dwelling Units per Acre Maximum		Width (min.) Area (min.)	FAR Maximum		
(1) Allowed Use	Base Standard	Bonus ¹			Base Standard	Bonus ¹
Multi-Family	24	+36	50'	5,000 sf	0.8 FAR	Unlimited FAR
Live/Work	24	+0	18'	1,800 sf	0.8 FAR	+0 FAR
Townhouse	24	+0	18'	1,800 sf	0.8 FAR	+0 FAR
Other Allowed Uses	-	+0	50'	5,000 sf	0.8 FAR	+0 FAR

Table 23-3C-4080(D) Height				
(1) All Buildings	Base Standard	Bonus ¹		
Overall (maximum)	40'	+25'		

Table 23-3C-4080(H) Impervious Cover				
(1) Impervious Cover	% (max.)			
Impervious Cover	60%			

MF-2

Multi-Family Residence—Low Density

Multifamily Residence Low Density district is the designation for a multifamily use with a maximum density of up to 23 units per acre. An MF-2 district designation may be applied to a use in a multifamily residential area located near single-family neighborhoods or in an area for which low-density multifamily use is desirable.

Site Development Standards

Lot		Massing	
Minimum Lot Size	8,000 sq ft	Maximum Height (ft)	40 ft
Minimum Lot Width	50 ft		or 3 stories
Maximum Building Coverage	50%	Minimum Setbacks	
Maximum Impervious Cover	60%	Front yard	25 ft
Maximum Floor Area Ratio	n/a	Street side yard	15 ft
Maximum Units Per Acre	23	Interior side yard	5 ft
		Rear yard	10 ft

¹ To receive affordable housing bonus, a project must comply with Article 23-4E (Affordable Housing).

RM3 and current MF-3

	Lot				Building		
(1) Allowed Use	Dwelling Units per Acre Maximum		Width (min.)	Area (min.)	FAR Maximum		
	Base Standard	Bonus ¹			Base Standard	Bonus ¹	
Multi-Family	36	+40	50'	5,000 sf	0.8 FAR	Unlimited FAR	
Live/Work	24	+0	18'	1,800 sf	0.8 FAR	+0 FAR	
Townhouse	24	+0	18'	1,800 sf	0.8 FAR	+0 FAR	
Other Allowed Uses	_	+0	50'	5,000 sf	0.8 FAR	+0 FAR	

(1) All Buildings	Base Standard	Bonus
Overall (maximum)	60'	+15'
Table 23-3C-4090(D) Height	_	_
(1) All Buildings	Base Standard	Bonus ¹
Overall (maximum)	60'	+15'

MF-3

Multi-Family Residence—Medium Density

Multifamily Residence Medium Density district is intended to accommodate multifamily use with a maximum density of up to 36 units per acre. This district is appropriate for multifamily residential areas located near supporting transportation and commercial facilities, generally in more centrally located areas, and in other selected areas where medium density multifamily use is desirable.

Site Development Standards

Lot		Massing		
Minimum Lot Size	8,000 sq ft	Maximum Height	40 ft	
Minimum Lot Width	50 ft	Minimum Setbacks		
Maximum Building Coverage	55%	Front yard	25 ft	
Maximum Impervious Cover	65%	Street side yard	15 ft	
Maximum Floor Area Ratio	.75:1	Interior side yard	5 ft	
Maximum Units Per Acre	36	Rear yard	10 ft	

RM4 and current MF-4

		Lot		
	Dwelling Ma	Width (min.)	Area (min.)	
(1) Allowed Use	Base Standard	Bonus ¹		
Multi-Family	48	Unlimited	50'	5,000 sf
Live/Work	24	+0	18'	1,800 sf
Townhouse	24	+0	18'	1,800 sf
Other Allowed Uses	_	+0	50'	5,000 sf

Table 23-3C-4100(D) Height		
(1) All Buildings	Base Standard	Bonus ¹
Overall (maximum)	60'	+30'

Table 23-3C-4100(G) Impervious Cover			
(1) Impervious Cover	% (max.)		
Impervious Cover	80%		

MF-4

Multi-Family Residence—Moderate-High Density

Multifamily Residence Moderate-High Density district is intended to accommodate multifamily and group residential use with a maximum density of 36 to 54 units per acre, depending on unit size and mix. This district is appropriate for moderate-high density housing in centrally located areas near supporting transportation and commercial facilities, in areas adjoining downtown Austin and major institutional or employment centers, and in other selected areas where moderate-high density multifamily use is desirable.

Site Development Standards

Lot		Massing	
Minimum Lot Size	8,000 sq ft	Maximum Height	60 ft
Minimum Lot Width	50 ft	Minimum Setbacks	
Maximum Building Coverage	60%	Front yard	15 ft
Maximum Impervious Cover	70%	Street side yard	15 ft
Maximum Floor Area Ratio	.75:1	Interior side yard	5 ft
Maximum Units Per Acre	36-54	Rear yard	10 ft

RM5 and Current MF-5 and MF-6

Table 23-3C-4110(A) Lot Size and Intensity					
		Lot			
		Units per Acre	Width (min.)	Area (min.)	
(1) Allowed Use	Base Standard	Bonus ¹			
Multi-Family	54	Unlimited	50'	5,000 sf	
Live/Work	24	+0	18'	1,800 sf	
Townhouse	24	+0	18'	1,800 sf	
Other Allowed Uses		+0	50'	5,000 sf	

MF-5

Multi-Family Residence—High Density

Multifamily Residence High Density district is intended for multifamily and group residential use with a maximum density of up to 54 units per acre, depending on unit size. An MF-5 district designation may be applied to a use in a centrally located area near supporting transportation and commercial facilities, an area adjacent to the central business district or a major institutional or employment center, or an area for which high density multifamily use is desired.

MF-6

Multi-Family Residence—Highest Density

Multifamily Highest Density district is intended for multifamily and group residential use. An MF-6 district designation may be applied to a use in a centrally located area near supporting transportation and commercial facilities, an area adjacent to the central business district or a major institutional or employment center, or an area for which the high density multifamily use is desired.

Table 23-3C-4110(D) Height				
(1) All Buildings	Base Standard	Bonus ¹		
Overall (maximum)	90'	+45′		

Table 23-3C-4110(G) Impervious Cover			
(1) Impervious Cover	% (max.)		
Impervious Cover	80%		

Site Development Standards

Lot		Massing	
Minimum Lot Size	8,000 sq ft	Maximum Height	60 ft
Minimum Lot Width	50 ft	Minimum Setbacks	
Maximum Building Coverage	60%	Front yard	15 ft
Maximum Impervious Coverage	70%	Street side yard	15 ft
Maximum Floor Area Ratio	1:1	Interior side yard	5 ft
Maximum Units Per Acre	54	Rear yard	10 ft

Site Development Standards

Lot		Massing	
Minimum Lot Size	8,000 sq ft	Maximum Height	90 ft
Minimum Lot Width	50 ft	Minimum Setbacks	
Maximum Building Coverage	70%	Front yard	15 ft
Maximum Impervious Cover	80%	Street side yard	15 ft
		Interior side yard	5 ft
		Rear yard	10 ft

Affordable Housing Bonus

(C) Affordable Residential Unit Requirement.

(1) The number of required affordable units is determined by calculating the number of bonus units in accordance with the methodology described in 23-4E-5030(B) (Bonus Calculation), and multiplying the number of bonus units by the affordable unit setaside percentage identified in the affordable unit set-aside maps as adopted by separate ordinance.

Incentive	Non-Residential Bonus Square Feet	Residential Bonus Units
Additional Units in Main Building	N/A	Number of units that exceed the maximum units allowed by base entitlements Proposed Units – Allowed Base Units
(max.)		Proposed Offics - Allowed Base Offics
Additional Dwelling Units per Acre	N/A	Number of units that exceed the maximum units allowed by base entitlements
(DUA)		Proposed DUA — Allowed Base DUA Proposed DUA
		Units A Proposed DUA
Additional Floor Area Ratio (FAR)	Non-residential gross floor area¹ multiplied by the proportion of gross floor area that exceeds the maximum gross floor area allowed by base entitlements	Number of units multiplied by the proportion of gross floor area that exceeds the maximum gross floor area allowed by base entitlements
	Non- Residential X (Proposed FAR — Allowed Base FAR GFA Proposed FAR	Proposed X Proposed FAR — Allowed Base FAR Proposed FAR
Additional Height (Feet)	Non-residential gross floor area ⁴ multiplied by the proportion of Comprehensive Floor Area (CFA) ⁵ that exists above the height allowed by base entitlements	Number of units multiplied by the proportion of Comprehensive Floor Area (CFA) ⁵ that exists above the height allowed by base entitlements
	Non- Residential X GFA CFA of any space above the base height limit CFA CFA	Proposed Units X (CFA of any space above the base height limit CFA

Affordable Housing Bonus

23-4E-5040 Alternatives to On-site Production of Affordable Units for Residential Developments

(C) Housing Fee in-Lieu. Subject to approval from the director, an applicant may pay a fee in- lieu of providing the affordable units on site. The fee-in-lieu is calculated by multiplying the number of affordable units that are required in this division by the corresponding residential housing fee-in-lieu per unit, which is set by separate ordinance in effect on the day the project's site plan is submitted.

z 1 2 3

(D) Off-site Production.

- (1) Off-site production of affordable units may be proposed if the off-site production of affordable units produces more affordable units or a greater community benefit, subject to approval by the director.
- (E) Land Dedications. If approved by the director, an applicant may dedicate land as an alternative to on-site production of affordable units. The land the applicant dedicates must be located within one mile of the property seeking the bonus, within a high opportunity area, in an area that allows the city to meet one or more of the goals established in the Strategic Housing Blueprint, or that the director determines is suitable for the construction of affordable units and is of equivalent or greater value than is produced by applying the housing fee in-lieu. Any dedicated land must be within the full purpose jurisdiction of the City of Austin.

Affordable Housing Bonus – Fee-in-lieu

Developers pay Austin millions to avoid building affordable homes

The city collects millions from developers that pay a "fee in lieu" of providing "affordable" housing. The money is supposed to help provide more units, but is it?

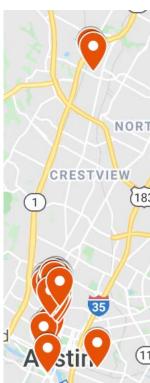
The KVUE Defenders discovered the developers of 54 projects have paid nearly \$8.3 million in "fees in lieu" of affordable housing to the City in the last 15 years. Most of those developments have fewer than 15% affordable units. Seven of them provided no affordable housing units at all. According to city records, the developer of a project in the Domain paid \$581,536 to avoid providing affordable units. The developer of The Independent paid the City \$2,477,490 in fees not to provide affordable units. The lowest-priced condo there is selling for \$529,000 and gets you less than 700 square feet of living space.

Lorenz said an increase in the "fees in lieu" of affordable housing would only be passed on. "It would just simply mean a higher fee would be attached to the development which means you raise your prices," Lorenz said.

 $\frac{\text{https://www.kvue.com/article/money/economy/boomtown-2040/affordable-housing-homes-austin-developers-can-pay-fee/269-dd590fbb-6a7b-432c-825d-fb74a4145c05}$

The <u>Downtown Commission</u> met last week following a <u>KVUE Defenders investigation</u> about the "fee in lieu" system. The new proposal would increase those fees to \$12 per square foot. Right now, developers pay between \$3 and \$10 per square foot.

https://www.kvue.com/article/money/economy/boomtown-2040/defenders-proposals-would-increase-developer-fees-and-allow-taller-buildings-in-downtown-austin/269-7426f91b-663a-4d34-9f23-f7ce412f0c94

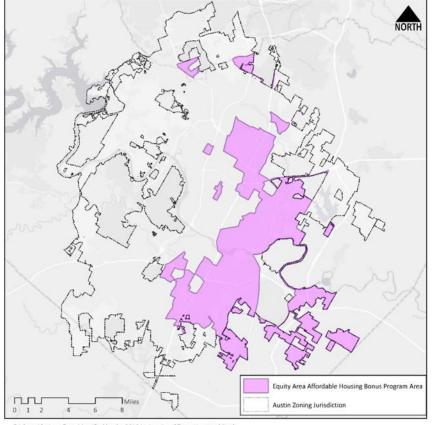


Equity Overlay

The equity overly applies to multifamily rental housing only, not owner or renter occupied single-family homes or duplexes

- (B) **Pre-Existing Multi-family.** A proposed development on a site with an existing multi-family structure or a site that included multi-family structures within the last five years is eligible for a bonus if:
 - (1) The proposed development will include the same number of or more dwelling units than what is currently on the site or was on the site;
 - (2) The applicant provides current tenants with:
 - (a) Relocation benefits that are consistent with Federal Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C.A. 4601, et seq.; and
 - (b) The option to lease a unit of comparable affordability and size following completion of redevelopment; and
 - (3) City Council approves the development for the bonus in accordance with 23-4E-4040 (Council Approval Process).

Equity Area Affordable Housing Bonus Program Area



"Vulnerable Areas" are identified by the 2018 University of Texas Uprooted Study.

Vulnerable areas have higher concentrations of populations that are at risk to displacement through gentrification than the rest of Austin.

Five factors are used to determine a neighborhood's vulnerability to displacement through gentrification:

- percent of people who are renters
- percent people of color
- percent of people 25 years and older with no bachelor's degree
- percent of children in poverty
- percent of people making less than 80% of the median family income

Figure 23-4E-4030(1) Equity Area Affordable Housing Bonus Program Area

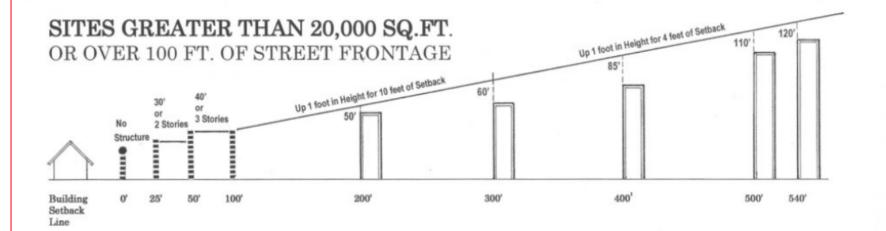
Compatibility

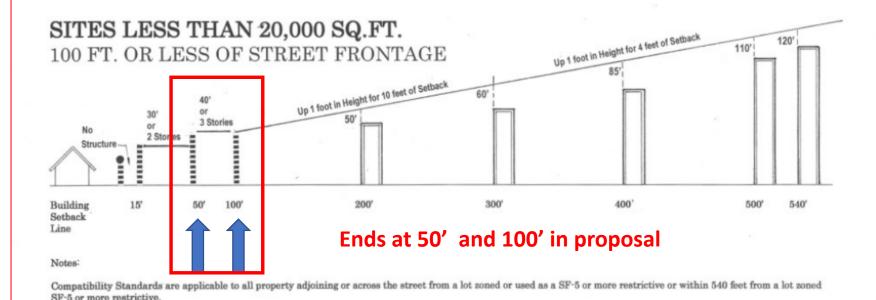
Current & CodeNEXT V5 Height Compatibility

Current Compatibility
Standards Illustrated

See Truncation in red circle

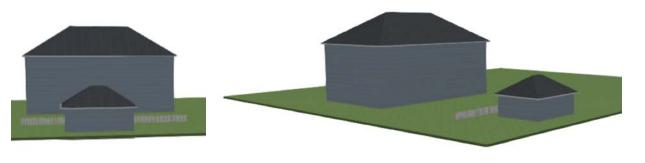
COMPATIBILITY: HEIGHT + SETBACKS

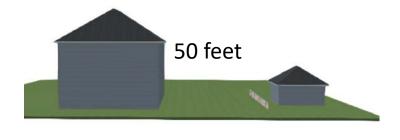




Compatibility – MS2, MU3, MU4, MU5

Current





Comprehensive Plan says:

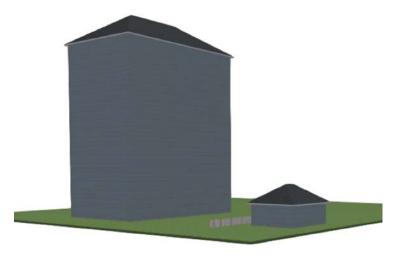
HN A19

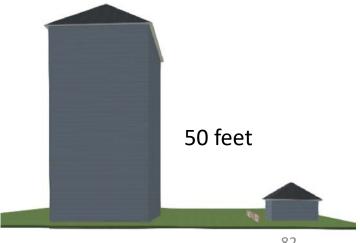
Ensure harmonious and compatible transitions between neighborhoods and adjacent commercial, mixed-use, and denser housing by regulating setbacks, building mass and height, and other design elements and uses.

For homes to be zoned R3 or less next to properties zoned MS2A or MS2B or MU3, MU4 or MU5

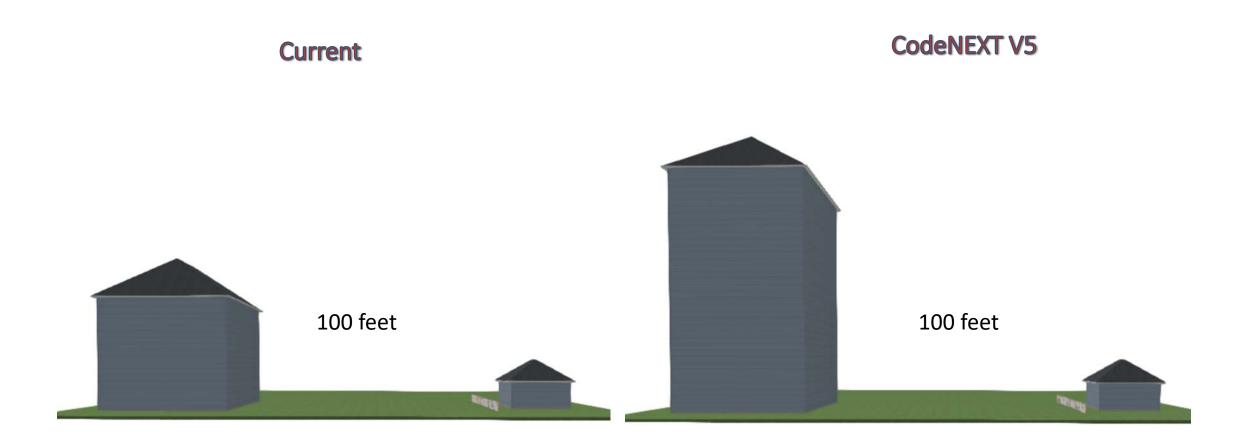
CodeNEXT V5







Compatibility – R3 or less next to MS3



Office Zoning

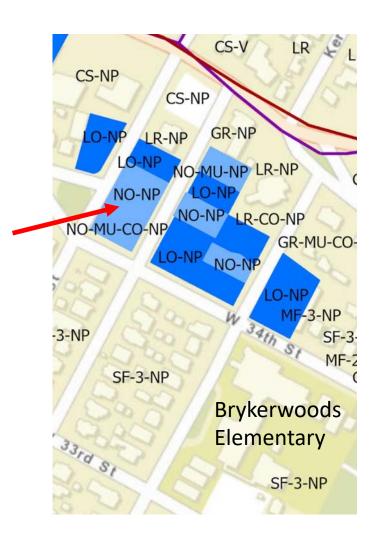
Current Office Zoning

There is no strictly office zoning proposed in CodeNEXT V5 (LDC Version2), so the current office zoning have all been rezoned to MU or MS, zoning which also allows additional uses such as restaurants and retail, that have different operating characteristics than offices.

Of particular impact will be offices in the NO category, which were often neighborhood homes converted to offices. No has considerably more constrained site development standards than any of the proposed MU or MS zones.

NO	
Neighborhood	Office

Lot		Massing	
Minimum Lot Size	5,750 sq ft	Maximum Height	35 ft
Minimum Lot Width	50 ft		or 2 stories
Maximum Building Coverage	35%	Minimum Setbacks	
Maximum Impervious Cover	60%	Front yard	25 ft
Maximum Floor Area Ratio	.35:1	Street side yard	15 ft
		Interior side yard	5 ft
		Rear yard	5 ft



MS and MU: Housing & Intensification

Constrained Housing in MU and MS

77% Acreage of MS Zoning and 75% of MU Zoning is not allowed to build housing without bonus participation

(d) "Q" Designation. For zones with the "Q" designation all dwelling units are counted as bonus units.

(e) "V" Designation. For zones with the "V" designation all dwelling units are counted as bonus units.

(2)	"Q"	Zone	Designation.
-----	-----	------	--------------

(a) Notwithstanding the base zone regulations established in this division, the units per acre for an allowed residential use in the "-Q" designation is zero.

(b) Where participation in an affordable housing density bonus program is authorized under Article 23-4E (Affordable Housing), the total number of dwelling units permitted within the "-Q" designation may not exceed the sum of the base dwelling units per acre and the bonus units per acre, as listed in the Table (A)(Lot Size and Intensity) for the applicable base zone.

(3)"V" Zone Designation. Property with the "-V" designation is subject to the requirements for the applicable MS zone, as provided in this division, and to the affordable housing program requirements applicable to the "-V" designation under Article 23-4E (Affordable Housing).

(4)"W" Zone Designation. Notwithstanding the use classifications established Section 23-3C-6030 (Allowed Uses and Permit Requirements), residential uses are not permitted on parcels with the "-W" designation.

zonems	sqruiis	zonemscon	sqrtmscon	zonemu	zonemusqrt	zoneconmu	commusqrt
MS2A	652404.598	MS2A-H-Q	32243.4639	MU1	1542781.97	MU1-Q	920628.436
NS2A-H	10273.8769	MS2A-Q	2025208.23	MU1-H	6207.16055	MU1-Q-H	28553.1854
MS2A-HD	6615.14106	MS2A-V	333051.451	MU1-HD	6188.76192	MU1-V	174447.625
MS2B	3484697.18	MS2B-H-V	2609.70581	MU2	3373850.36	MU2-H-V	16067.8685
MS2B-H	42358.8213	MS2B-Q	2761446.33	MU2-H	25933.0617	MU2-Q	3174004.83
MS3	6303591.7	MS2B-V	3636183.16	MU2-HD	9561.37751	MU2-Q-H	18621.5536
MS3-H	48893.8922	MS3-H-Q	56993.4974	MU3	21062501.9	MU2-Q-HD	8676.00382
MS3-HD	23951.7011	MS3-Q	13726334.3	MU3-H	108756.698	MU2-V	915435.565
		MS3-V	13110967.7	MU3-HD-H	29204.1659	MU3-Q	95088078.2
				MU4	16850865.8	MU3-Q-H	120273.652
sum	10572786.9		35685037.9	MU4-H	96782.3188	MU3-V	3834871.4
				MU5A	48358693.4	MU4-Q	58162073.2
%constrained	77.14%			MU5A-H	37969.0168	MU4-Q-H	28390.0386
				MU5A-HD	46015.8891	MU4-V	4724675.44
				MU5B	92378419.6	MU5A-Q	111522331
				MU5B-H	307882.733	MU5A-Q-H	7903.59004
						MU5A-V	28326077.6
						MU5B-Q	226166009
						MU5B-Q-H	183133.147
he base						MU5B-V	13743304.1
				sum	184241614		547163556
۔ : <u> حا د </u>	_ ala	d a		%constrained	74.81%		

'zonemscon saftmscon zonemi

zonemusaft zoneconmu conmusaft

Constrained Housing in MU and MS

(i) Maintain the thresholds for participation in the density bonus program applicable to commercial zones in which residential uses were not allowed prior to the effective date of this Title; and

- (d) "Q" Designation. For zones with the "Q" designation all dwelling units are counted as bonus units.
- (e) "V" Designation. For zones with the "V" designation all dwelling units are counted as bonus units.

(1) "V" Designation. Developments applying for a density bonus that have a "V" designation are ineligible for any alternatives to on-site affordable units in residential developments. The total of their affordable residential unit requirement must be delivered through on-site income-restricted affordable units.

Housing in MU and MS

Dark Purple is MU no housing allowed without participation in their bonus program.

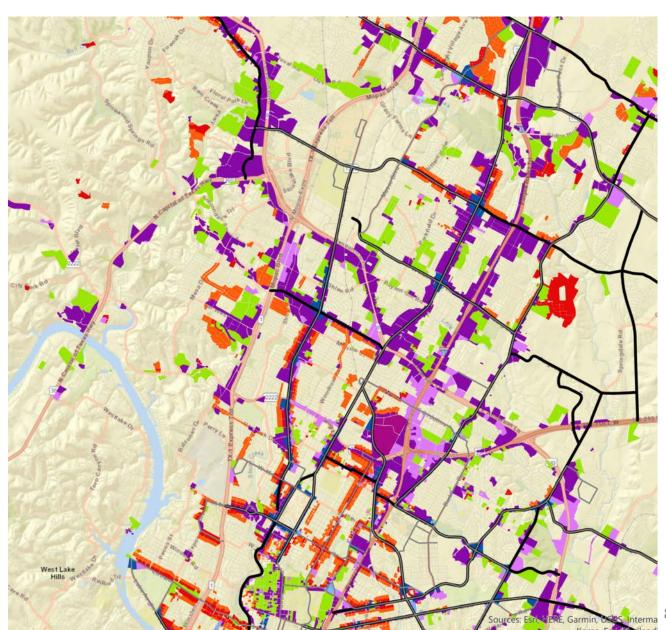
Light Purple is MU housing allowed

Dark Blue is MS no housing allowed without pariticipation in their bonus program

Light Blue is MS housing allowed

Green in RM2-5 (Apartment housing)

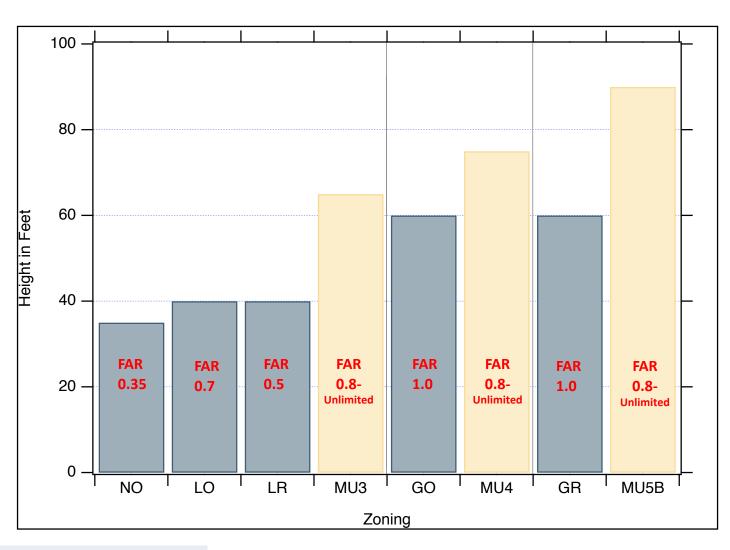
Orange and Red are transition zone - R4 and RM1



Intensification of Commercial Zoning

COA Comparable Equivalency Title 25 (current - grey) and Title 23 (proposed - buff) showing Height and FAR differences

Title 25 Zone	Co	Title 23 Zone	
— Commerc	ial		
NO LO LR	Comparable	Equivalency ->	MU3
	Mixed Use	Rule C.2.b →	MS2
	& Main	Rule C.1.a →	MU1
	Comparable	MU4	
GO	Mixed Use & Main	Rule C.2.a →	MS3
	Street Zones	Rule C.1.b →	MU2
GR CS CS-1	Comparable	Equivalency >	MU5B
	Mixed Use	Rule C.1.a →	MU5A
	& Main	Rule C.2.a →	MS3
	Street	Rule C.2.b →	MS2
	Rule D (Regio	UC60	



FLOOR AREA RATIO (FAR). The ratio of gross floor area to gross site area.

Bar Zoning

Bar Zoning

Currently, 682 acres of land in the city outside of downtown are zoned for bar use, in the proposed map 32, 976 acres are zoned for bar used. That is an increase of 4830%

including downtown	1446050967 33196.76232	including downtown		43966453.3	1009.33088	
outside of downtown	1436458106	32976.54055	outside of	downtown	29739613.2	682.727576
		4830.12%	increase in bar zoning			

"There are numerous studies that show an area with more alcohol establishments is likely to have a higher rate of violent crime," Toomey said. According to Toomey, results of this study, combined with earlier findings, provide more evidence that community leaders should be cautious about increasing the density of alcohol establishments within their neighborhoods.

"The Association Between Density of Alcohol Establishments and Violent Crime Within Urban Neighborhoods," will be published in the August 2012 issue of Alcoholism: Clinical & Experimental Research (Toomey)

http://www.youtube.com/watch?v=UHC_WFU7ObY&feature=youtu.be

Trees

Heritage Trees

Administrative Approval for removal of Heritage Trees

- (B) The director may grant an administrative modification from Section 23-4C-3010 (Removal or Impact Prohibited) to remove or impact a heritage tree that does not have at least one stem that is 30 inches in DBH or larger after determining, based on the city arborist's recommendation, that the heritage tree meets the criteria in Subsection 23-4C-2040(A) (Protected Trees), and that:
 - (1) The applicant has applied for and been denied a variance, waiver, exemption, modification, or alternative compliance from another City Code provision which would eliminate the need to remove the heritage tree, as required in Section 23-4C-3060 (Variance Prerequisite); and
 - (2) Removing or impacting the heritage tree is not the result of a method chosen by the applicant to develop the property, unless the design will allow for the maximum provision of ecological service, historic, and cultural value of other trees on the site.
 - (C) For a property that fronts a Transit Priority Network (TPN) designated by Division 23-3A-5 (Growth Concept Map and Transit Priority Network), the director may grant an administrative modification from Section 23-4C-3010 (Removal or Impact Prohibited) to remove or impact a heritage tree that has at least one stem that is 30 inches DBH or larger after determining, based on the city arborist's recommendation, that the heritage tree meets the criteria in Subsection 23-4C-2040(A) (Protected Trees), and that:
 - (1) At least 50 percent of the development gross square footage is for residential use;
 - (2) At least 10 percent of the on-site units participate in income-restricted housing;
 - (3) Transplanting the heritage tree is not feasible due to tree condition;
 - (4) The applicant has applied for and been denied a variance, waiver, exemption, modification, or alternative compliance from another City Code provision which would eliminate the need to remove the heritage tree, as required in Section 23-3C-3060 (Variance Prerequisite); and
 - (5) Removing or impacting the heritage tree is not the result of a method chosen by the applicant to develop the property, unless the design will allow for the maximum provision of ecological service, historic, and cultural value of other trees on the site or requirements.

< 30 inches one stem

> 30 inches one stem On TPN (such as Duval0

Other Trees

There are only 3 residential house scale zonings with setback that are equal to current front setbacks.

Those are RR, LA and R2A.

R1, R2B, R2C, R3, R4 all have shorter setbacks either 10 or 15 feet. That means that redevelopment would encroach upon the typical location of front yard trees.

Existing Neighborhood



Short Setback Redevelopment Neighborhood



Parks & Open Space

Parkland Dedication

Current: Parkland required in Park Deficient areas

Parkland Dedication or Fee in Lieu

A subdivision or site plan applicant shall provide for the parkland needs of the residents by the dedication of suitable land for park and recreation purposes or by payment of a fee in-lieu of land. The City may require dedication of land if the proposed development is in a park-deficient area. An interactive Deficient Park Area Map depicting areas that the director of the Parks and Recreation Department has determined lack sufficient parkland can be viewed on the Property Profile GIS Viewer. To view the parkland deficient area feature class on Property Profile, click on Change visible map layers in the Search & Identify Data tab near the top, clicking on the plus sign next to Long Range Planning on the left panel, checking the box next Parkland Deficient Area, and zooming in until that layer appears

An area is considered park-deficient if there is no park, private parkland open to the public, or school park within ¼ mile inside the parkland dedication urban core or within ½ mile outside the urban core. Inside the urban core, land dedication is capped at 15% of the gross site area unless the Land Use Commission approves increased land dedication to address a critical park shortage or provide connectivity.

V2 amendments – fee for < 6 acre sites

[ADLER NZ1] PARKLAND DEDICATION FOR CENTER AND CORRIDOR SITES BETWEEN 1.66 AND 6 ACRES

Payment of a fee-in-lieu of parkland dedication shall be authorized for development on parcels within activity centers and fronting activity corridors that are greater than 1.66 acres in size and less than 6 acres in size (any applicable fees in lieu of dedication will still be required).

- 1. The foregoing notwithstanding, dedication of parkland may be required if one or more of the following conditions are met:
- a. Required dedication of parkland would occur:
 - i. on land necessary to accommodate a named project in the Urban Trails Master Plan or to otherwise provide for pedestrian connectivity that does not currently exist, or
 - ii. in a flood plain, or
 - iii. on land with drainage facilities or environmental buffers with amenities suitable for park use, and
 - iv. required dedication of land will be credited at 100% toward fulfillment of parkland dedication requirements (with any remaining applicable fees in lieu of dedication still being required).
- b. Other specific conditions to be defined by staff and approved by Council that are clear, predictable, and are relevant to a critical need for parkland.
- 2. An applicant may appeal a requirement for land dedication to the Land Use Commission.
- 3. The director may request that the Land Use Commission approve dedication of parkland when none of the above conditions are met if doing so is necessary to address a critical shortage of parkland for an area identified in the Deficient Parkland Area Map or provide connectivity with existing or planned parks or recreational amenities.

Council can change map

City Council amends map

23-3A-3030 Zone Boundary or Classification Changes

October 2019

- (A) If a zone boundary, classification, or explanatory note included on the zoning map is changed, the zoning map will be updated within 30 days following the date the ordinance that changes the map is effective.
- (B) A change to the zoning map must comply with this Title.

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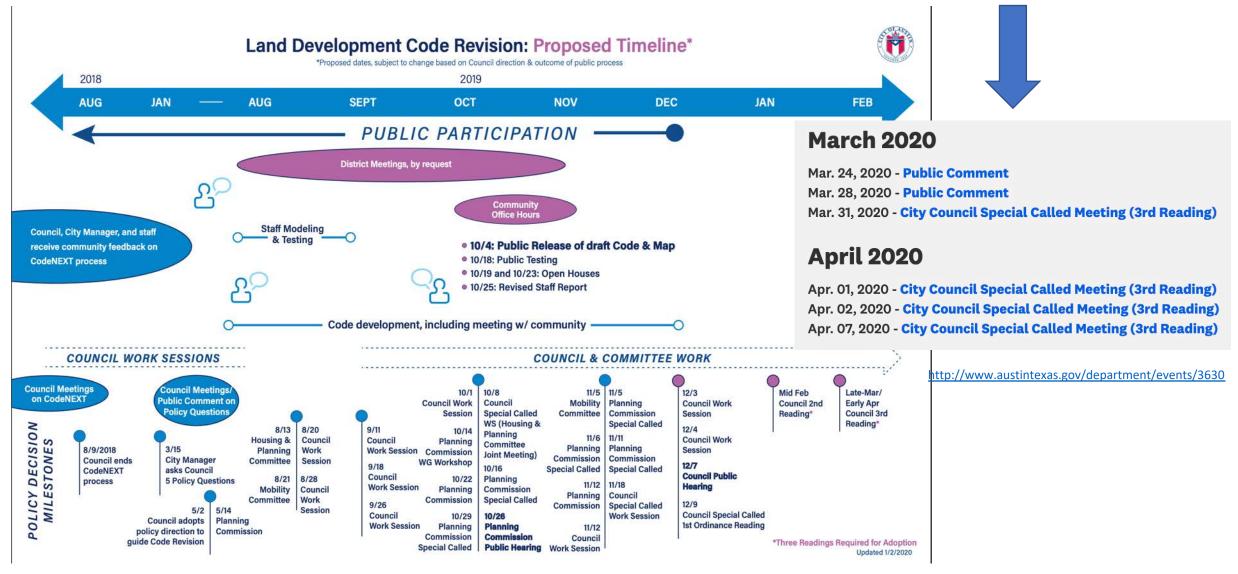
23-3A-3030

Zone Boundary or Classification Changes

- (A) The zoning map may be amended from time to time upon initiative of the City Council or by application filed under Division 23-3B-3 (Zoning Map Designations and Amendments).
- (B) If a zone boundary, classification, or explanatory note included on the zoning map is changed, the zoning map will be updated within 30 days following the date the ordinance that changes the map is effective.
- (C) A change to the zoning map must comply with this Title.

Timelines

Timeline



Legal Issues

Potential Legal Issues

- Comprehensive Plan
- Spot Zoning
- Regulatory Taking
- Notice and Hearing
- Protest Rights (Valid Petition)
- Planning commission Composition



Protest Rights (Valid Petition)

Texas Local Government Code

Sec. 211.006. PROCEDURES GOVERNING ADOPTION OF ZONING REGULATIONS AND DISTRICT BOUNDARIES.

- (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either:
- (1) the area of the lots or land covered by the proposed change; or
- (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.
- (e) In computing the percentage of land area under Subsection (d), the area of streets and alleys shall be included.

"Many Austinites have not filed their protest rights because of the City Council's and staff's repeated misinformation that they have no protest rights," said Becker. "We fear that if a Court recognizes protest rights, that the City then will contend that residents that didn't file protests in reliance on the City's misstatements have lost their protest rights. Our City government should be better than that."

https://www.kvue.com/article/money/economy/boomtown-2040/austin-land-development-code-rewrite-lawsuit/269-2067d941-497a-4f78-be2e-a08d2f5cb75c

If you think you should have protest rights: https://fileyourprotest.com/

Deed Restrictions

Deed Restrictions?

What impact will the new zoning regulations have on deed restrictions?

Private deed restrictions are a civil matter enforced by the parties named in the deed such as HOAs or neighborhood associations; neither current or proposed zoning changes this arrangement. The City only enforces deed restrictions the City is a party to.

http://www.austintexas.gov/ldc/faqs#

While a deed restriction is a contractual obligation to which the landowner is obligated to abide, it is left to property owners within the same subdivision to spend the time and resources to defend deed restrictions should someone elect to violate them.

Because they typically have no legal standing in regard to deed restrictions, municipalities are usually not very helpful in this regard. The City of Austin entirely ignores deed restrictions in the permitting process. This in turn places neighbors in the unfortunate position of having to defend their deed restrictions using various civil remedies. Their failure to do so might constitute waiver thus nullifying those very restrictions.

Lower income neighborhoods usually do not have the funds necessary to enforce deed restrictions if they have them, so city zoning changes may impact these neighborhoods more profoundly.

The End