

#### EAU CLAIRE, WISCONSIN



Honoring the last 100 years and planning for the next

ZPAC Meeting #5 February 19, 2024

### **ZPAC** Meeting Format

- » Consultant Presentation
- » City Council& Plan
   Commission Review,
   Discussion, Direction
- » Public Input at open house



### **Open House Format**

- » District & Uses Story board stations to review, ask questions of staff/consultant and share input
- Review draft Chapters and StoryMap on the project website



#### Agenda

- » Project Overview
- » Proposed Zoning Districts Overview
  - » Purpose of Proposed Zoning District Changes
  - » District Specific Overview
- » Chapter 2: District Standards Overview
  - » Structure, Purpose, and Applicability of Chapter
  - » District Specific Overview
- » Chapter 3: Supplemental Use Standards Overview
  - » Structure, Purpose, and Applicability of Chapter
  - » Principal, Accessory, and Temporary Uses Overview
- » Get Involved & Next Steps



# Purpose, Process, & Values

### Why the Century Code Update?



### Eau Claire Zoning Timeline

Eau Claire's first zoning code was adopted and divided the City into 5 districts. Fun fact, the entire code was only 7 pages long.

1923

This was the first major overhaul to the 1923 code and many of the City's current dimensional standards and use separations were established during this update.

1952

The latest overhaul to the City's code occurred in 1990. A lot has changed in the past 33 years requiring the City take another holistic look at its code.

1990

### 2023 Update Purpose

- » Undertake a public process that fairly addresses the issues and solutions and includes as many voices as possible
- » Educate with evidence-based literature/data on the need for zoning reforms and the associated co-benefits
- » Improve user-friendliness
- » Align zoning with Comprehensive Plan vision of compact and sustainable development
- » Improve development process certainties
- » Produce more housing supply, diversity of choices, and affordability

### 2023 Update Purpose

- » Lessen pressure on sprawl and environmental and habitat degradation
- » Lower carbon emissions of development and transportation in support of goal for city-wide carbon neutrality by 2050
- » Take a more active role in city planning
- » Produce better site and building design
- » Produce more complete streets and neighborhoods with housing choices, commercial and jobs within walkable distance
- » Reduce exclusionary zoning practices

### Century Code Update Process

- 1. Project Initiation
- 2. Community Engagement
- 3. Current Zoning Code Analysis & Preliminary Recommendations
- 4. District & Use Standards
- 5. Development & Sign Standards
- 6. Planned Development & Zoning Procedures
- 7. Draft & Final Zoning Code



### Century Code Update Process



#### Preliminary Recommendations Report

12/22/2023 for public review







JULY 2023

#### Eau Claire Comprehensive Plan 2015

Adopted

5 Year Review Comprehensive Plan Amendment 2022 Policy Plan Chapters





for public review

# Proposed Zoning Districts Overview



### Chapter 2: Zoning Districts

#### Purpose

- » Establish district purpose, dimensional standards, and allowed encroachments, to:
  - » Implement the intent of this ordinance and the Comprehensive Plan,
  - » Allow for orderly development,
  - » Protect natural resources.

#### Structure

- » General Provisions
- » Establishment of Districts
- » Base Zoning Districts
- » Overlay Districts
- » Dimensional Standards, Encroachments, Exceptions and Adjustments

### Chapter 2: District Standards Establishment of Districts

Table 17.02.02(A) Base Districts	Table 17.02.02(B) Overlay Districts
NSR - Non-Sewered Residential Legacy District	PD-O - Planned Development Overlay District
GR - General Residential District	FP-O - Floodplain Overlay District
NR - Neighborhood Residential District	SW-O - Shoreland Wetlands Overlay District
MR - Mixed-Residential District	HP-O - Historic Preservation Overlay District
VR - Urban Residential District	AP-O - Airport Overlay District
NC - Neighborhood Commercial District	FD-O - Fire District Overlay
CC - Corridor Commercial District	, , , , , , , , , , , , , , , , , , ,
UC - Urban Commercial District	
DT - Downtown District	
LI - Light Industrial District	As we review the draft proposed district
HI - Heavy Industrial District	purpose and intent statements and bulk and
P - Public District	dimensional standards, share your thoughts
	on the appropriateness of the regulations in

the identified areas of Eau Claire.

#### Chapter 2: Zoning Districts GR General Residential

The GR District is established to accommodate **existing single-family detached neighborhoods** and allow for **gentle density increases** that are context **sensitive and responsive** to established neighborhood character and patterns of development. The District is also intended to accommodate **missing middle density infill development, in select locations** adjoining higher-density neighborhoods, along collector roads, and in areas of transition between housing and nonresidential development.



#### Chapter 2: Zoning Districts GR General Residential

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	Table 17.02.03(B) GR District Dimensional Standards			Two-Unit Dwelling		Triplex		Qu	All Other Uses	
-		w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ or w/o Alley
	Lot Standards									
	Lot Area, Minimum (sq ft)	3,000	3,000	4,000	4,000	6,000	6,000	8,000	8,000	8,000
	Lot Width, Minimum (ft)	30	40	40	50	50	60	50	60	50
	Yard Setbacks									
	Front, Minimum (ft)	20	20	20	20	20	20	30	30	30
	Street Side, Minimum (ft)	10	10	10	10	10	10	10	10	10
	Interior Side, Minimum (ft)	5	5	5	5	5	5	5	5	5
	Rear, Minimum (ft)	20	20	20	20	20	20	20	20	20
	Building Standards									
	Height, Maximum (ft)	35	35	35	35	35	35	35	35	35
	Impervious Coverage, Maximum (%)	65	70	65	70	65	70	65	70	65
	Notes									
	Table 17.02.03 (B) GR District Dimensional Standards $One-UnitDwellingTwo-UnitDwellingTriplexQuadplexOtherUsesw/Alleyw/oAlle$									
	(2) If parcels subdivided along parti alley loaded.	tion wall,	lot width	n minimu	um shall	be 30 fe	eet if alle	ey loade	ed and 40 fe	eet if not

#### Chapter 2: Zoning Districts NR Neighborhood Residential

The NR district is established to accommodate **existing single-family detached neighborhoods** and allow for **gentle to missing middle density increases** that are context **sensitive and responsive** to established neighborhood character and patterns of development. The district is also established to accommodate the development of **new neighborhoods** that are **compact**, **pedestrian oriented**, **and include a range of housing types**, **densities**, **and building configurations**.



#### Chapter 2: Zoning Districts NR Neighborhood Residential

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Comp Plan Policy: Review zoning regulations in older neighborhoods to accommodate non-conformities

Table 17.02.03(C) NR District Dimensional Standards	One-Unit Dwelling			-Unit elling	Triț	olex	Qua	All Other Uses	
	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ or w/o Alley
Lot Standards									
Lot Area, Minimum (sq ft)	3,000	3,000	4,000 <sup>1</sup>	4,000 <sup>1</sup>	6,000	6,000	8,000	8,000	8,000
Lot Width, Minimum (ft)	30	40	40 <sup>2</sup>	50 <sup>2</sup>	50	60	50	60	50
Yard Setbacks									
Front, Minimum (ft)	20	20	20	20	20	20	30	30	30
Street Side, Minimum (ft)	10	10	10	10	10	10	10	10	10
Interior Side, Minimum (ft)	5	5	5	5	5	5	5	5	5
Rear, Minimum (ft)	20	20	20	20	20	20	20	20	20
Building Standards									
Height, Maximum (ft)	35	35	35	35	35	35	35	35	35
Impervious Coverage, Maximum (%)	65	70	65	70	65	70	65	70	65
Notes									
(1) If parcels subdivided along parti	ition wall, l	ot area mi	nimum s	hall be 3,	000 squa	are feet.			
(2) If parcels subdivided along partialley loaded.	tion wall, l	ot width m	ninimum	shall be	30 feet if	alley loa	ded and	40 feet i	f not

#### Chapter 2: Zoning Districts MR Mixed Residential

The MR District is established to accommodate **new and existing neighborhoods** that are **compact**, **pedestrian oriented**, and include a **range of housing types**, **densities**, **and building configurations**. Higher density housing types should be located in **transitional spaces** between commercial and lower density housing areas and **near streams**, **parks**, **parkways**, **and greenways**.



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Table 17.02.03(D) MR Mixed Residential District Dimensional Standards	One- and Two-Unit Dwelling			/ Quadplex, Init Building	Cottage/ Tiny House Court	Ro	Other Allowed Uses	
	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ or w/o Alley	w/ Alley	w/o Alley	w/ or w/o Alley
Lot Standards								
Lot Area, Minimum (sq ft)	2,500	n/a	5000 <sup>(1)</sup> 50     60       15     15       10     10		15,000	2	,500	7,000
Lot Width, Minimum (ft)	25	n/a	50 60		150	20	30	50
Yard Setbacks								
Front, Minimum (ft)	15	n/a	15 15		15	15	15	15
Street Side, Minimum (ft)	10	n/a	10	10	10	10	10	10
Interior Side, Minimum (ft)	5	n/a	5	5 <sup>(2)</sup>	5	5 <sup>(3)</sup>	5 <sup>(3)</sup>	5
Rear, Minimum (ft)	20	n/a	20	20	20	20	20	20
Building Standards								
Height, Maximum (ft)	45	n/a		45	18		45	45
Impervious Coverage, Maximum (%)	80	n/a	80	80	80	80	80	40
Notes								
(1) 1,000 additional square feet of	lot area sha	all be pi	ovided	per each u	init above	four un	its.	
(2) 10 feet shall be required for mu	ılti-unit bui	ldings						
(3) Required setback shall be 0 fee	t if fire-rate	ed parti	tion wa	l is provide	ed			

#### Chapter 2: Zoning Districts UR Urban Residential

The UR District is established to accommodate new and existing neighborhoods that are compact, pedestrian oriented, and include a range of higher density housing types, building configurations, and development styles. New development in the district should be located in transitional spaces between commercial and lower density housing areas and should create mixed use activity centers, as described in the Comprehensive Plan.



#### Chapter 2: Zoning Districts UR Urban Residential

The UR District is established to accommodate new and existing neighborhoods that are compact, pedestrian oriented, and include a range of higher density housing types, building configurations, and development styles. New development in the district should be located in transitional spaces between commercial and lower density housing areas and should create mixed use activity centers, as described in the Comprehensive Plan.

Table 17.02.03(E) UR Urban	Multi-uni	t Building	Row	vhouse	Other Allowed Uses
Residential District Dimensional Standards	w/ Alley	w/o Alley	w/ Alley	w/o Alley	w/ or w/o Alley
Lot Standards					1
Lot Area, Minimum (sq ft)	5000 <sup>(1)</sup>		2,000	n/a	7,000
Lot Width, Minimum (ft)	50	60	15	n/a	50
Yard Setbacks					
Front, Minimum (ft)	10	10	10	n/a	10
Front, Maximum (ft)	20	20	20	n/a	20
Street Side, Minimum (ft)	10	10	10	n/a	10
Street Side, Maximum (ft)	20	20	20	n/a	20
Interior Side, Minimum (ft)	10	10	10 <sup>(2)</sup>	n/a	10
Rear, Minimum (ft)	25	20	25	n/a	50
Building Standards					
Height, Maximum (ft)	12	0 <sup>(3)</sup>	45	n/a	120 <sup>(3)</sup>
Impervious Coverage, Maximum (%)	80	80	80	n/a	80
Notes					
(1) 1,000 additional square feet of lo	t area sha	ll be provi	ded per each	n unit above si	x units.
(2) Required setback may be 0 feet i	f fire-rated	partition	wall is provi	ded per buildi	ng code.
(3) Buildings greater than 45 feet in Section ###.	height sha	ll meet th	e building he	eight transition	standards of

#### Chapter 2: Zoning Districts NC Neighborhood Commercial

The NC District is established to accommodate small and moderate scale, local serving nonresidential nodes and activity centers that provide nearby residents with convenient access to public gathering space and day-today goods and services. New development in the district should be compact, pedestrian oriented, provide multimodal connectivity to surrounding development, and include a combination of single use and mixed use buildings.



#### Chapter 2: Zoning Districts NC Neighborhood Commercial

The NC District is established to accommodate small and moderate scale, local serving nonresidential nodes and activity centers that provide nearby residents with convenient access to public gathering space and day-today goods and services. New development in the district should be compact, pedestrian oriented, provide multimodal connectivity to surrounding development, and include a combination of single use and mixed use buildings.

Table 17.02.03(F) NC Neighborhood Commercial District Dimensional Standards	All Uses
Lot Standards	
Lot Area, Minimum (sq ft)	n/a
Lot Width, Minimum (ft)	30
Yard Setbacks	
Front, Minimum (ft)	5
Front, Maximum (ft)	20
Street Side, Minimum (ft)	5
Street Side, Maximum (ft)	10
Interior Side, Minimum (ft)	O <sup>(1)</sup>
Rear, Minimum (ft)	O <sup>(1)</sup>
Building Standards	
Height, Maximum (ft)	45
Impervious Coverage, Maximum (%)	90
Notes	
(1) Setback shall be 10 feet when the a residential use.	adjacent to

#### Chapter 2: Zoning Districts CC Corridor Commercial

The CC District is established to accommodate large-scale, Citywide and regional serving nonresidential development and activity centers. New development in the district should be located at highly visible and accessible locations along major roadways to facilitate convenient access and minimize traffic congestion while supporting multimodal transportation options through internal and external site connections.



#### Chapter 2: Zoning Districts CC Corridor Commercial

The CC District is established to accommodate large-scale, Citywide and regional serving nonresidential development and activity centers. New development in the district should be located at highly visible and accessible locations along major roadways to facilitate convenient access and minimize traffic congestion while supporting multimodal transportation options through internal and external site connections.

Table 17.02.03(G) CC Corridor Commercial District Dimensional Standards	All Uses
Lot Standards	
Lot Area, Minimum (sq ft)	n/a
Lot Width, Minimum (ft)	n/a
Yard Setbacks	
Front, Minimum (ft)	10
Front, Maximum (ft)	60
Street Side, Minimum (ft)	10
Street Side, Maximum (ft)	60
Interior Side, Minimum (ft)	O <sup>(1)</sup>
Rear, Minimum (ft)	O <sup>(1)</sup>
Building Standards	
Height, Maximum (ft)	n/a <sup>(2)</sup>
Impervious Coverage, Maximum (%)	90
Notes	
(1) Setback shall be 10 feet when the adjacent	to residential use.
(2) Buildings greater than 45 feet in height sha height transition standards of Section ###.	ll meet the building

#### Chapter 2: Zoning Districts UC Urban Commercial

The UC District is established to accommodate **unique community focal points** where Eau Claire residents **gather**, **socialize**, **live**, **work**, **and shop**. New development in the district should be **pedestrian oriented**, **creative in its placemaking**, and include a **mix of residential and nonresidential uses**.



#### Chapter 2: Zoning Districts UC Urban Commercial

The UC District is established to accommodate **unique community focal points** where Eau Claire residents **gather**, **socialize**, **live**, **work**, **and shop**. New development in the district should be **pedestrian oriented**, **creative in its placemaking**, and include a **mix of residential and nonresidential uses**.

ot Area, Minimum (sq ft) ot Width, Minimum (ft) and Setbacks ront, Minimum (ft) ront, Maximum (ft) creet Side, Minimum (ft) creet Side, Maximum (ft) creet Side, Minimum (ft) ear, Minimum (ft) eight, Maximum (ft) eight, Maximum (ft) eight, Minimum (stories) rontage Build Out, Minimum (%) mpervious Coverage, Maximum (%) fotes ) Buildings greater than 45 feet in heigh uilding height transition standards of Se	All Uses						
Lot Standards							
Lot Area, Minimum (sq ft)	n/a						
Lot Width, Minimum (ft)	n/a						
Yard Setbacks							
Front, Minimum (ft)	0						
Front, Maximum (ft)	10						
Street Side, Minimum (ft)	0						
Street Side, Maximum (ft)	10						
Interior Side, Minimum (ft)	0						
Rear, Minimum (ft)	0						
Building Standards							
Height, Maximum (ft)	n/a <sup>(1)</sup>						
Height, Minimum (stories)	2						
Frontage Build Out, Minimum (%)	70 <sup>(2)</sup>						
Impervious Coverage, Maximum (%)	100						
Notes							
<ul> <li>(1) Buildings greater than 45 feet in height building height transition standards of Sec</li> <li>(2) Primary frontage, if on multiple streets.</li> </ul>							

### Chapter 2: Zoning Districts **DT Downtown**

The DT District is established to preserve and enhance Eau Claire's historic commercial core as a dense, diverse, and walkable regional destination. New development and redevelopment should locate buildings along the property line to create a desirable sense of enclosure and consistent street wall with activated storefronts. Development should primarily be mixed use with ground floor commercial uses and upper floor residential uses. Rooftop or outdoor gathering space is required, and adaptive reuse is promoted for specific residential and mixed-use development types.



### Chapter 2: Zoning Districts DT Downtown

The DT District is established to preserve and enhance Eau Claire's historic commercial core as a dense, diverse, and walkable regional destination. New development and redevelopment should locate buildings along the property line to create a desirable sense of enclosure and consistent street wall with activated storefronts. Development should primarily be mixed use with ground floor commercial uses and upper floor residential uses. Rooftop or outdoor gathering space is required, and adaptive reuse is promoted for specific residential and mixed-use development types.

Table 17.02.03(l) DT Downtown District Dimensional Standards	All Uses
Lot Standards	
Lot Area, Minimum (sq ft)	n/a
Lot Width, Minimum (ft)	n/a
Yard Setbacks	
Front, Minimum (ft)	0
Front, Maximum (ft)	0 <sup>(1)</sup>
Street Side, Minimum (ft)	0
Street Side, Maximum (ft)	0 <sup>(1)</sup>
Interior Side, Minimum (ft)	0
Rear, Minimum (ft)	0
Building Standards	
Height, Maximum (ft)	n/a <sup>(2)</sup>
Height, Minimum (stories)	2
Frontage Build Out, Minimum (%)	85 <sup>(3)</sup>
Impervious Coverage, Maximum (%)	100
Notes	

(1) Setback may be up to 5 feet if the resulting area is improved with outdoor dining/seating furnishing, landscape planters, public art, or other permanent feature approved by the Zoning Administrator.

(2) Buildings greater than 45 feet in height shall meet the building height transition standards of Section ###.

(3) Primary frontage, if on multiple streets

#### Chapter 2: Zoning Districts PUD-O Planned Unit Development

The PUD-O district is established to achieve high quality, creative, and innovative land planning and site design that furthers the objectives of the City, but which cannot be achieved through the strict application of the development and design standards of this LDO. The PUD-O district provides a process by which customized development and design standards may be approved that meet the needs and character of the site-specific features and context of the district.

Table ### PD-O Planned Unit Development Overlay District Dimensional Standards	All Uses Per Approved PUD				
Lot Standards					
Lot Area, Minimum (sq ft)	Per Approved PUD or Per				
Lot Width, Minimum (ft)	the Approved Underlying Zoning District				
Yard Setbacks					
Front, Minimum (ft)					
Front, Maximum (ft)					
Street Side, Minimum (ft)	Per Approved PUD or Per				
Street Side, Maximum (ft)					
Interior Side, Minimum (ft)	the Approved Underlying Zoning District				
Rear, Minimum (ft)					
Building Standards					
Height, Maximum (ft)					
Height, Minimum (stories)	Per Approved PUD or Per				
Frontage Build Out, Minimum (%)	the Approved Underlying Zoning District				
Impervious Coverage, Maximum (%)					

### PUD-O District PUD District Objectives

### Each PUD shall meet all the following objectives:

- » Comprehensive Plan Alignment
- » Placemaking
- Integrated Design with Identifiable Centers and Edges
- » Mix of Land Uses
- » Compatibility with Adjacent Land Uses
- » Landscape Conservation and Visual Enhancement
- » Open Space and Community Space
- » Archaeological, Historical, or Cultural Impact

### Each PUD shall meet at least one of the following objectives:

- » Environmentally Sustainable Design
- » Affordability
- » Accessible Design
- » Other

### Chapter 2: Zoning Districts Dimensional Standards Encroachments, Exceptions, and Adjustments

» Encroachments

 » Yard Setbacks

 » Allowed Adjustments

 » Lot Area and Width
 » Yard Setbacks

 » Exceptions

 » Height

Encroachment Type	Allowed Location	Limitations of Encroachment
Accessibility Ramps and Fire Escapes required by the Wisconsin Building Codes	any required setback	May encroach up to three and a half feet from the property line unless otherwise approved by the Zoning Administrator a a reasonable accommodation per Section ###.
Bay Windows and Balconies	front and street side yard setbacks	May encroach up to five feet from the applicable elevation of the building or no greater than five feet from the property line, whichever is greater.
	interior side and rear yard setbacks	May encroach up to three fee
	public right-of-way (air rights)	May encroach up to three fee from the curb if on an upper story and if approved by the City or WisDOT (whichever ha authority over the right-of- way).
Building Entryway Design Features (Section ###)	front and street side yard setbacks	Shall comply with the standards of Table ###.
Covered Porches, Covered Decks, and Covered Patios	front and street side yard setbacks	May encroach up to five feet from the applicable elevation of the building or no greater than five feet from the



### Chapter 3: Use Standards

#### Purpose

 » Establish the principal, accessory, and temporary uses allowed in each zoning district, including:
 » how they are regulated (permitted, limited use, conditional use, etc.) and
 » required supplemental standards.

#### Structure

- » General Provisions
- » Classification of Uses
- » Principal Uses
- » Accessory Uses
- » Temporary Uses

## Chapter 3: Use Standards Principal Uses

- » P = Permitted Use
  - » By-Right Approval
- » L = Limited Use
  - » Administrative Approval
- » C = Conditional Use
  - » Quasi-Judicial
- » Blank = Prohibited Use
- » Uses not Listed = Interpretations Process to be established in Chapter 12

		: P = Pe	ermitte	ed Us	e; L =	Limited Use; C = Conditional Use							
Table 17.03.03: Principal Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	сс	UC	DT	Ц	н	P
RESIDENTIAL		NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	P
Community Based Residential Facilities						Und	er Dev	elopm	nent				
Dormitory	###				Р	Р							F
Dwelling-Cottage/Tiny Home Court	###				Р								
Dwelling-Two-Unit	###		Р	Р	Р	L							
Dwelling-Multi-Unit Building, 5-12 units	###				Р	Р							
Dwelling-Multi-Unit Building, 13 + units	###				Р	Р		L					
Dwelling-Multi-Unit Complex	###					Р							
Dwelling-Multi-Unit, above ground floor only	###						Р	Р	Р	Р			
Dwelling-One-Unit		Р	Р	Р	Р								
Dwelling-Rowhouse	###				Р	Р							
Dwelling-Triplex/Quadplex	###		L	Р	Р								
Live-Work Unit	###		L	L	Р	Р	Р	Р	Р	Р			
Manufactured Housing		Р	Р	Р	Р								
Single-Room Occupancy	###				L	L	L	L	L				
Assisted Living Facility					Р	Р	Р	Ρ	Р				
PUBLIC & INSTITUTIONAL		NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	
Cemetery	###												
Child/Adult Day Care Center	###					Р	Р	Р	Р	Р			
Civic Meeting Facilities						Und	er Dev	elopm	nent				
College/University													
Hospital								Ρ	Р				
Park		Р	Ρ	Ρ	Р	Р	Р	Р	Р	Р	Ρ	Р	
Place of Worship, less than 15,000 sq ft						Und	er Dev	elopm	nent				
Public Cultural and Community Facilities						Und	er Dev	elopm	nent				
Public Entertainment/Recreation Facility		Under Development											
Public Service/Safety Facility							Р	Р	Р	Р	Ρ	Р	
School, Elementary	###	L	L	L	L	L	L	L	L	L			
School, High	###	L	L	L	L	L	L	L	L	L			
School, Middle	###	L	L	L	L	L	L	L	L	L			
School Vocational/Technical								Р			Р	Р	I
	Key: P = Permitted Use; L = Limited Use; C = Conditional Use												
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Table 17.03.03: Principal Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	Ρ
RESIDENTIAL		NSR	GR	NR	MR	UR	NC	CC	UC	DT	LI	HI	Р
Community Based Residential Facilities						Und	er Dev	elopm	nent				
Dormitory	###				Р	Р							Р
Dwelling-Cottage/Tiny Home Court	###				Р								
Dwelling-Two-Unit	###		Р	Р	Р	L							
Dwelling-Multi-Unit Building, 5-12 units	###				Р	Р							
Dwelling-Multi-Unit Building, 13 + units	###				Р	Р		L					
Dwelling-Multi-Unit Complex	###					Р							
Dwelling-Multi-Unit, above ground floor only	###						Р	Р	Р	Р			
Dwelling-One-Unit		Р	Р	Р	Р								
Dwelling-Rowhouse	###				Р	Р							
Dwelling-Triplex/Quadplex	###		L	Р	Р								
Live-Work Unit	###		L	L	Р	Р	Р	Р	Р	Р			
Manufactured Housing		Р	Р	Р	Р								
Single-Room Occupancy	###				L	L	L	L	L				
Assisted Living Facility					Р	Р	Р	Р	Р				

Comp Plan Policy: encourage traditional designs, recessed garages (amongst other things) to foster community

## Chapter 3: Use Standards Residential Use Supplemental Standards

#### Attached Garages on Front Façades

- » Standards proposed for new Two-Unit development
- » Garage Width and Placement Relationship with Front Façade
  - » Garage Set Ahead max 45% of façade width
  - » Garage In Line max 50% of façade width
  - » Garage Set Behind max 55% of façade width



# Chapter 3: Use Standards Residential Use Supplemental Standards

#### **Roof Style**

- » Standards proposed for new Two-Unit and Triplex/Quadplex development
- » Two-Unit –required in GR district only
- » Triplex/Quadplex –required in all districts



# Chapter 3: Use Standards Residential Use Supplemental Standards

#### **Front Porches**

- » Standards proposed for new Two-Unit, Cottage/Tiny Home Court, and Triplex/Quadplex development
- » Cottage/Tiny Home Building required in all districts
- » Two-Unit –required in GR and NR district only
- » Triplex/Quadplex required in all districts



# Chapter 3: Use Standards Residential Use Supplemental Standards

#### **Rowhouse Clusters**

- » Maximum of 6 rowhouse units per cluster to:
  - » Limit bulk/massing
  - » Incorporate more open space
- » Siting of units required to be staggered to define:
  - » Street edges
  - » Entry points
  - » Public gathering spaces



COMMERCIAL		NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	Р
Artisan Manufacturing	###						Р	Р	Р	Р	Р		
Bank, Credit Union, Financial Services							Р	Р	L	L	L	С	
Bar	###					L	L	Р	Р	Р			
Bed and Breakfast Home	###		С	С	С	С							
Co-Working							Р	Р	Р	Р			
Crematorium											Р	Р	
Explicit Establishment	###											С	
Food Truck, court	###							Р	Р	Р			
Funeral Home								Р			Р		
General Commercial, less than 3,000 sq ft						Р	Р	Р	Р	Р	Ρ		
General Commercial, 3,000 sq ft or more								Р					
Heavy Commercial							_	Р			Р		
Hotel	###							Р	Р	Р			
Motel	###							Р		С			
Medical Clinic							Р	Р	Р	Р			
Micro-Brewery/Winery/Distillery	###							Р	Р	Р	Р		
Personal Services						L	Р	Р	Р	Р	Ρ		
Post Office							Р	Р	Р	Р			Р
Private Cultural/Community Facility.													

COMMERCIAL		NSR	GR	NR	MR	UR	NC	CC	UC	DT	LI	HI	Р
Private Cultural/Community Facility, 15,000 sq ft or more							L	Р	Р	L	Р		Р
Private Cultural/Community Facility, less than 15,000 sq ft							Ρ	Ρ	Ρ	Р		Р	Ρ
Private Entertainment /Recreation Facility, 3,000 sq ft or more							L	Р	Р	L		Р	Ρ
Private Entertainment /Recreation Facility, less than 3,000 sq ft							Р	Р	Р	Р		Р	Ρ
Private Meeting/Event Facility, 3,000 sq ft or more							L	Ρ	Ρ	L		Р	Ρ
Private Meeting/Event Facility, less than 3,000 sq ft							Ρ	Р	Ρ	Р		Р	Ρ
Private Studio - Art, dance, martial arts, music							Р	Р	Р	Р		Р	Ρ
Professional Services, 3,000 sq ft or more							L	Р	Р	L			
Professional Services, Less Than 3,000 sq ft						L	Ρ	Р	Р	Р			
Restaurant						L	Р	Р	Р	Р			
Shooting Range, Indoor	###							С			С		С
Shooting Range, Outdoor	###										С		С
Short-Term Rental	###	L	L	L	L	L	L	L	L	L			
Tobacco Retail Sale	###							L			L		

## Chapter 3: Use Standards Commercial Use Supplemental Standards

#### **Short-Term Rentals**

- » Property owner shall apply for and procure a short-term rental license
- » License shall identify the maximum number of allowed vehicles based on available off-street parking spaces
- » Shall be located no closer than 750 feet to any other short-term rental
- » Property owner shall reside on the premises for a minimum of three months per calendar year
- » No exterior advertising allowed
- » Short-term rentals located in one-unit dwelling dwellings shall be exempt from buffer requirements otherwise applicable to commercial uses

INDUSTRIAL & AUTOMOTIVE		NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	Р
Asphalt/ Concrete/ Cement Manufacturing	###											С	
Brewery/Winery/Distillery								Р	Р	Р	Р		
Car Wash	###							С			С	С	
Commercial Kitchen								Р			Р		
Industry, Heavy	###											С	
Industry, Light	###										L	Р	
Mining	###												
Parking Lot	###				С	С	С	С	С	С			Р
Parking Structure	###					Р		Р	Р	Р	Р	Р	Р
Self-Service Storage	###										Р	Р	
Storage/Distribution Warehouse	###										Р	Р	
Vehicle Fueling Station	###						L	Р	L		Р	Р	
Vehicle Rental/Leasing/Sales	###							Р			Р		
Vehicle Services - Major Repair/Body Work	###										Р	Р	
Vehicle Services - Minor Maintenance/Repair	###						L	Р			Ρ	Р	
Wholesale											Ρ	Р	

## Chapter 3: Use Standards Automotive Use Supplemental Standards

#### **Automotive Uses Downtown – Comprehensive Plan Policy**

- » Recognize and **preserve good design from the past**, maintain the Downtown's unique characteristics, and encourage improvements compatible with the character of the Downtown and its principal districts.
- » Emphasize the **relationship of buildings to the street** by facing buildings toward and situated close to the public street.
- » Streets should be lined with buildings without intervening parking lots.
- » Use building edges to define the streets, edges and paths between spaces and use "build-to lines" so structures enclose and define streets, plazas and parks so that open space does not feel barren, uninviting or exposed to the weather.

## Chapter 3: Use Standards Automotive Use Supplemental Standards

#### Automotive Uses Downtown – DT Downtown District

» Automotive uses proposed to be prohibited Downtown

- » Car wash
- » Vehicle Fueling Station
- » Vehicle Rental/Leasing/Sales
- » Vehicle Services Major Repair/Body Work
- » Vehicle Services Minor Maintenance/Repair



## Chapter 3: Use Standards Automotive Use Supplemental Standards

#### **Vehicle Fueling Stations**

- » Principal Building
  - » Located within 10 feet of the front and street side property lines
  - » 40% of façade facing front and street side property lines clad in masonry

#### » Fuel Pumps and Canopy

- » Located 100 feet from adjoining residential property
- » Support columns fully clad in masonry
- » Steel construction canopy roofs only, no plastic
- » Fully recessed lighting only

# Chapter 3: Use Standards Accessory Uses

- » P = Permitted Use
  - » By-Right Approval
- » L = Limited Use
  - » Administrative Approval
- » C = Conditional Use
  - » Quasi-Judicial
- » Blank = Prohibited Use
- » Uses not Listed = Interpretations Process to be established in Chapter 12

Table 17.03.04: Accessory	Key: P = Permitted Use; L = Limited Use; C = Conditional Use         SUPPLEMENTAL STANDARDS       NSR       GR       NR       MR       UR       NC       CC       UC       DT       LI       HI       P														
Uses		NSR	GR	NR	MR	UR	NC	сс	UC	DT	LI	н	Р		
Accessory Building/Structure	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р		
Accessory Day Care Centers	###	L	L	L	L	L									
Accessory Dwelling Unit	###	L	L	L	L	L									
Accessory Commercial Unit	###		L	L	L										
Accessory Retail/Restaurant						L	Р	Р	Р	Р	Р				
АТМ	###						Р	Р	Р						
Cemetery													Р		
County Jail													Р		
Drive-Through Facility	###						С	L	С		L				
Electric Vehicle Charging Facilities	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р		
Fleet Vehicle Storage/Maintenance	###							Р			Р	Р	Р		
Food Truck, Accessory	###					Р	Р	Р	Р	Р	Р	Р	Р		
Garden, Accessory		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р		
Home Based Daycares	###	Р	Р	Р	Р	Р									
Home Occupation	###	Р	Р	Р	Р	Р	Р	Р	Р	Р					
Outdoor Seating/Display	###					Р	Р	Р	Р	Р	Р				
Outdoor Storage Yard	###										Р	Р	Р		
Public Art		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р		
Solar Energy Collection System, Canopy	###				Р	Р	Р	Р	Р	Р	Ρ	Р	Р		
Solar Energy Collection System, Ground Mounted	###	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Ρ	Р	Р		
Solar Energy Collection System, Roof Mounted	###	Р	Ρ	Ρ	Ρ	Ρ	Р	Ρ	Ρ	Р	Ρ	Р	Р		
Wind Energy Conversion System, Roof Mounted	###	с	С	с	С	с	с	с	с	с	С	с	с		
Wind Energy Conversion System, Ground Mounted	###	с	С	С	С	С	с	с	С	с	С	с	с		

Table 17.03.04: Accessory		Key:	P = Pe	ermitte	d Use;	L = Lir	nited L	lse; C	= Cond	ditional	Use		
Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	н	Р
Accessory Building/Structure	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
Accessory Day Care Centers	###	L	L	L	L	L							
Accessory Dwelling Unit	###	L	L	L	L	L							
Accessory Commercial Unit	###		L	L	L								
Accessory Retail/Restaurant						L	Р	Р	Р	Р	Р		
ATM	###						Р	Р	Р				
Cemetery													Р
County Jail													Р
Drive-Through Facility	###						С	L	С		L		
Electric Vehicle Charging Facilities	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
Fleet Vehicle Storage/Maintenance	###							Р			Р	Р	Р
Food Truck, Accessory	###					Р	Р	Р	Р	Р	Р	Р	Р
Garden, Accessory		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
Home Based Daycares	###	Р	Р	Р	Р	Р							
Home Occupation	###	Р	Р	Р	Р	Р	Р	Р	Р	Р			
Outdoor Seating/Display	###					Р	Р	Р	Р	Р	Р		
Outdoor Storage Yard	###										Р	Р	Р
Public Art		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р

Table 17.03.04: Accessory		Key:	P = Pe	ermitte	d Use;	L = Lir	nited U	lse; C	= Conc	ditional	Use		
Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	HI	Р
Solar Energy Collection System, Canopy	###				Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р
Solar Energy Collection System, Ground Mounted	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
Solar Energy Collection System, Roof Mounted	###	Р	Р	Р	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р
Wind Energy Conversion System, Roof Mounted	###	С	С	С	С	С	С	С	С	С	С	С	С
Wind Energy Conversion System, Ground Mounted	###	С	С	С	С	С	С	С	С	С	С	С	С

#### **Accessory Buildings/Structures**

- » Types
  - » Small 200 square feet or less in area
  - » Large More than 200 square feet in area

#### » Number

- » Small 1 / 3,000 square feet of lot area
- » Large 1 / 3,000 square feet of lot area
- » All regulated by lot coverage maximum

#### **Accessory Buildings/Structures**

 Table ###. Accessory Building/Structure Dimensional Standards

Yard Setbacks	
Front, Minimum	Five feet behind front elevation of principal building
Street Side, Minimum	Five feet behind street side elevation of principal building
Interior Side, Minimum	2 feet
Rear, Minimum	2 feet
Building/Structure Standards	
Height, Maximum	26 feet
Building Area, Maximum	1,000 square feet or 20 percent of gross lot area, whichever is greater, however in no instance shall an accessory building/structure exceed the area of the principal building

#### **Accessory Dwelling Units**

»Number – 1 per lot

- » Property Owner live in principal dwelling or ADU
   6 months per year
- » Detached ADU located in accessory building meeting all standards

» Attached/Internal ADU

- » Not exceed 40 percent of the area of the principal dwelling, or
- » May occupy the entirety of a basement or attic space

#### **Accessory Commercial Unit**

- » Located in principal or accessory building
- » Up to 2 non-resident employees allowed
- » Outside entrance allowed on interior side / rear
- » On-site customers/clients allowed
- » One sign allowed

#### Home Occupation

- » Located in principal building only
- » No non-resident employees allowed
- » Outside entrance prohibited
- » On-site customers/clients prohibited
- » No signs allowed

#### **Drive Through Facility**

- » Located to interior side or rear of principal building
- » Stacking
  - » Lane and space dimensions
  - » Minimum number of stacking spaces
- » Menu board size and number regulated
- » Overhead canopies required to meet same standards as vehicle fueling station canopies
- » Screening required if adjacent to residential use or residential district

Table 17.03.04(B)(6): Drive Thru Stacking F	Requirements	
Use	Minimum Stack	Measure From
Automated Teller Machine	2 per machine	teller machine
Bank Teller Lane	2 per lane	teller or window
Restaurant	6 per order box	order box (1)
Carwash Stall, Automatic, less than 100 feet long	5 per bay	bay entrance
Carwash Stall, Automatic, 100 feet long or more	15 per bay	bay entrance
Carwash Stall, Manual	2 per stall	bay entrance
Oil Change Shop	2 per service bay	service bay entrance
Pharmacy	4 per lane	machine or window
Other Use	As determined by t	he Zoning Administrator
Notes:		
(1) Four of the required stacking spaces shall window, including the stacking space at the o		order-box and pick-up

# Chapter 3: Use Standards Temporary Uses

- » P = Permitted Use
  - » By-Right Approval
- » T = Temporary Use
  - » Administrative Approval
- » Blank = Prohibited Use
- » Uses not Listed = Interpretations Process to be established in Chapter 12

	Ke	y: P =	Permi	tted U	se; S	= Spe	cial Us	se; C =	= Con	ditiona	al Use		
Table 17.03.05: Temporary Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	СС	UC	DT	LI	н	Ρ
Contractor Trailer / Temporary Real Estate Sales	###	т	т	Т	Т	т	т	Т	т	т	Т	Т	т
Emergency Declaration Related		Т	Т	Т	Т	Т	Т	Т	т	Т	Т	Т	Т
Farmers Market						Т	Т	Т	т	Т	Т	Т	Т
Garage / Estate Sale		Ρ	Р	Р	Р	Р							
Mobile Classroom											Т		Т
Mobile Retail/Services	###						Т	Т	т		Т	Т	Т
Outdoor Storage, temporary	###							Т			Т	Т	Т
Portable Outdoor Storage Device	###	Т	Т	Т	т	Т	Т	Т	т	Т	Т	Т	Т
Pop-up Retail/Restaurant						Т	Т	Т	т	Т			Т
Seasonal Sales	###						Т	Т	т	Т			
Shipping Containers								Т			Т	Т	Т
Special Event		Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т

	Ke	y: P =	Permi	tted U	se; S	= Spe	cial Us	se; C =	= Con	ditiona	al Use		
Table 17.03.05: Temporary Uses	SUPPLEMENTAL STANDARDS	NSR	GR	NR	MR	UR	NC	CC	UC	DT	LI	HI	Р
Contractor Trailer / Temporary Real Estate Sales	###	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т
Emergency Declaration Related		Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т
Farmers Market						Т	Т	Т	Т	Т	Т	Т	Т
Garage / Estate Sale		Р	Р	Р	Р	Р							
Mobile Classroom											Т		Т
Mobile Retail/Services	###						Т	Т	Т		Т	Т	Т
Outdoor Storage, temporary	###							Т			Т	Т	Т
Portable Outdoor Storage Device	###	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т
Pop-up Retail/Restaurant						Т	Т	Т	Т	Т			Т
Seasonal Sales	###						Т	Т	Т	Т			
Shipping Containers								Т			Т	Т	Т
Special Event		Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т

# Get Involved & Next Steps

## Get Involved

- » District and Uses Public Open House
- Review draft Chapters and StoryMap on the project website





CODE UPDATE

All are welcome!

# Next Steps

» Develop and refine next set of draft LDO Chapters with City staff

» Chapter 4: General Development Standards

- » Chapter 5: Building Design Standards
- » Chapter 6: Landscape and Buffer Standards
- » Chapter 7: Natural Resource Protection Standards
- » Chapter 9: Sign Standards

» Meet with and review draft Chapters with the ZTAC

» 05/20/2024 – ZPAC Meeting #6