

### **FBZ Scrub Overview and Update**

Downtown Review Board

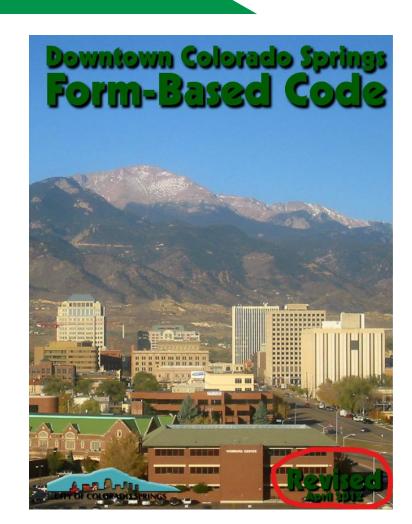
Work Session – September 5, 2023





### **Early History**

- Form-Based Code (FBC) adopted in 2009
  - Established the Form-Based Zone (FBZ)
  - Established development standards, guidelines, and procedures
  - Established the Downtown Review Board
- FBC was updated in 2012
  - Added MMJ considerations
  - Clarified sign standards
  - Clarified Minor Improvement Plan applicability
  - Clarified glazing calculation methodology
  - Added ability to use Administrative Relief application
  - Expanded parking exempt area
  - Other minor clarifications



## FBC Scrubs History



### Since 2012:

- Successful implementation of code for many projects
- Staff has gained better understanding of issues needing clarification or improvement
- Better understanding of issues not currently addressed

### **Application Tracking:**

Staff has tracked application data throughout FBC implementation

### **Historic Data**



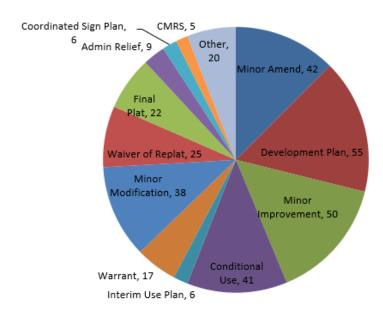
#### **Code Implementation**

Staff tracks FBZ applications by volume per year and type

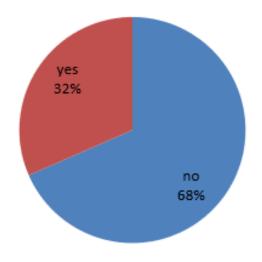
Also track ratio of applications that need DRB action

### **Data Through the End of 2022**





### DRB Review?

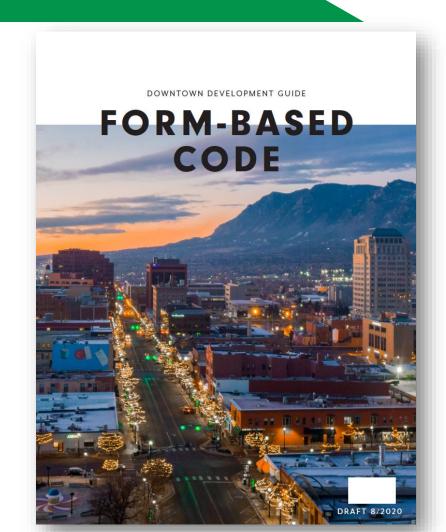


### **Progress**



#### **Internal Staff Efforts**

- Over the recent years, Staff has made significant progress in drafting updates to the FBC
- Address a wide range of code issues
- Also compiled updates into improved layout
- Improved maps, photos, and graphics



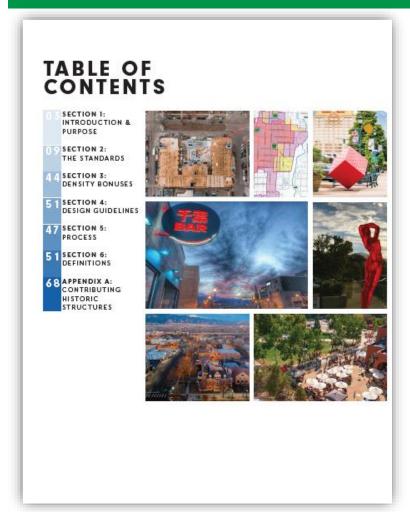
# FBC Scrubs Progress



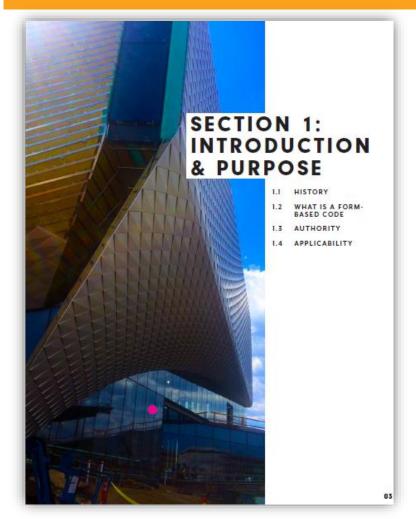
#### **Improved Document Design**

Internal Planning Staff has worked to improve layout, graphics, maps, etc. to create a more professional and user-friendly design

#### **Table of Contents**



#### **Section Headers**



### **Document Design Examples**



#### 1.1 HISTORY

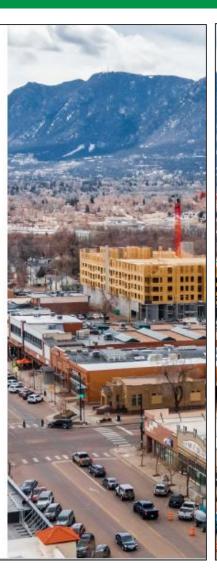
Inception - In 2006 community members joined stakeholders from the public and private sector to update the 1992 Downtown Action Plan. Embracing a shared vision to enhance downtown Colorado Springs role as the economic, cultural and civic hub of the region, the "Imagine Downtown Plan" was adopted

Master Plans - This process resulted in a variety of specific goals and strategies which became the basis for the Imagine Downtown Master Plan (IDMP). The IDMP further refined the "Imagine Downtown Plan's" goals and strategies and correlated them to specific Districts that can be used to provide block-by-block guidance for the future of Downtown Colorado Springs.

Experience Downtown Master Plan - In 2016, an extensive update to Imagine Downtown, now called Experience Downtown, was completed following two years of community feedback and consultant input. The dual documents serve as the plan of development for the Colorado Springs Downtown Development Authority as well as the master plan for Downtown, addressing land use parks, gareways, districts, public space and, particularly, expanded content addressing transportation and mobility.

End Goal - Ultimately these strategies and goals strive to further the revitalization currently underway by bringing residents into the downtown, encouraging mixed-use development and maximizing streetscape vibrancy to transform the area into the pedestrian-friendly heart of the region.

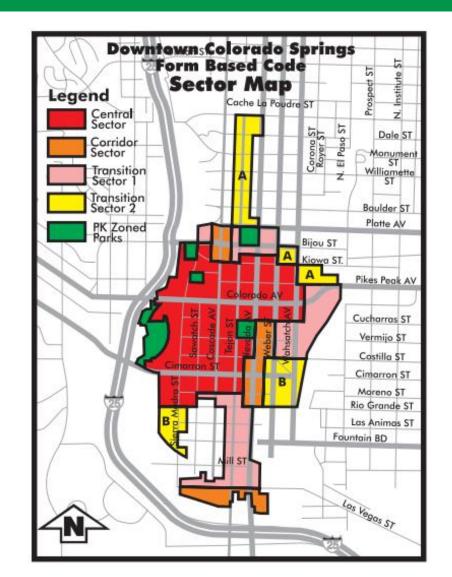
How Do We Accomplish Our Goal? The primary regulatory tool to implement the goals of the IDMP is "form-based code" (FBC, or the Code) for the heart of Downtown Colorado Springs.

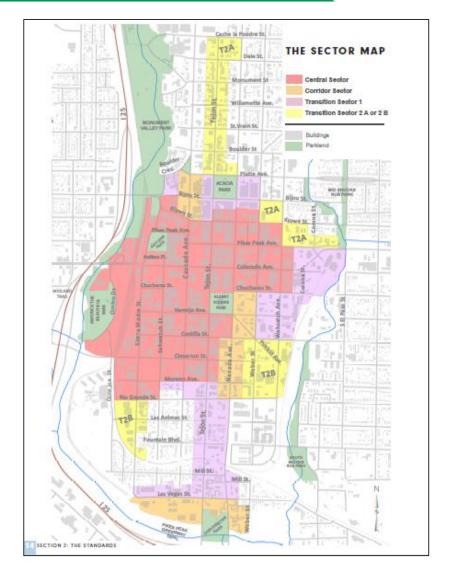




### Map Improvements







### **Improved Tables and Charts**



#### **Tables**

### 2.3.2 BUILDING TYPES PERMITTED IN EACH SECTOR

Due to the unique qualities of the individual Sectors, not all building types are appropriate in all areas of Downtown. The table below illustrates what building types are permitted in each district.

	SECTOR						
BUILDING TYPE	Central	Corridor	Transition 1	Transition 2 A & B			
Mixed Use Building	P	P	P	P			
Live/Work Building	P	P	P	P			
Civic Building	P	P	P	P			
Apartment Building	P	P	P	P			
Small Commercial Building		P	P	P			
Rowhouse	С	P	P	P			
Single-Family/Two-Family Home			P	P			
Accessory Structure		С	p	P			

P = Permitted; C = Conditional Use; A blank cell means that the building type is prohibited

#### 2.3.4 BUILDING HEIGHT

The maximum and minimum height of new structures varies according to building type and sector. The following table describes the maximum and minimum number of stories relative to building type and sector:

	SECTORS								
BUILDING TYPE	Central		Corridor		Transition 1		Transition 2 A & B		
İ	Max	Min	Max	Min	Max	Min	Max	Mtn	
Mixed Use Building	No Restriction	2	10	1	6	1	4	1	
Live/Work Building	6	2	6	1	6	1	4	1	
Civic Building	No Restriction	2	10	1	6	1	4	1	
Apartment Building	No Restriction	2	10	1	6	1	4	1	
Small Commercial Building			1	1	1	1	1	1	
Rowhouse			4	1	4	1	4	1	
Single-Family/Two-Family Home					3	1	3	1	
Accessory Structure			2	1	2	1	2	1	

#### **Tables**

BUILDING TYPE	CORNER LOT			INTERIOR LOT			
	Front	Rear	Side	Front	Rear	Side	
Mixed Use Building							
Live/Work Building	o' Max	o' Min.	0' to 10'	of Max	o' Min	10' Max	
Civic Building							
Apartment Building							
Small Commercial Building							
Rowhouse	0' to 15'	0' to 10'	10' Max	O' to 15'	o' Min	10' Max	
Single Family/Two Family Home							

BUILDING TYPE	CORNER LOT	INTERIOR LOT		
Mixed Use Building Live/Work Building Civic Building	READ SETTING	EGAN SETACES MIN. O		
	SICHTRICK MAX. 0  SIC SETERCY MAX. 0  PUBLIC STREET  WHA C, MAX. 0	FEORT STRACT SEC STRACK SEC STRACK MM. F, MM. F, MM. 19		
Apartment Building Small Commercial Building Rowhouse Single Family/Two Family Home	READ STREAM TO	ALLEY NN F		
	SECRETARIA CE PUBLIC STREET	MORE STRUCK SDESTRACK LGX. 10  PUBLIC STREET		

#### **Tables with Improved Images**

#### 2.4.2 FRONTAGE TABLE

The following table describes which frontages are permitted for the building types.

DIM DATA TYPE	FRONTAGE TYPE						
BUILDING TYPE	Common Lawn	Forecourt	Stoop	Shopfront	Gallery		
Mixed Use Building		111		P	P		
Live/Work Building	i i	P		P	p		
Civic Building	P	P	p	P	p		
Apartment Building	P	p	P	· .			
Small Commercial Bldg.				p	p		
Rowhouse	P	- 2	P	5 8			
Single-Family/Two-Family Home	P	9	P				
Accessory Structure	Frontage constraints apply to principal structures						

P = Permitted; A blank cell means that the building type is prohibited









### **Major Topics**



#### Section

1 – Introduction

2 - Standards, Building Type

2 – Standards, Building Envelope

2 – Standards, Building Height

2 – Standards, Frontage

#### **Detail**

Updated history, new user guide

Clarify "Mixed Use Building"; Add "Single-Family Home"; "Accessory Unit" to become "Accessory Structure"

More flexibility for Civic Buildings; Correlate Single-Family Home to specific envelope standards; More flexibility for Mixed Use and Live/Work Buildings in Transition Sectors; New language regarding encroachments.

Increase height allowances for Live/Work Buildings; Add height standards for Single-Family Homes

Update for Single-Family Homes; Add language for glazing relief

### **Major Topics**



#### Section

2 – Standards, Uses

2 - Standards, Parking

2 – Standards, Public Space

2 – Standards, Signs

#### **Detail**

Add "Artisan Manufacturing / Makerspace"; Update Use/Building Type table to address a number of use related issues; MMJ uses updated to reflect 2016 City-wide regs

Clarify parking requirements for outdoor seating; add standard for new uses; update mixed use parking reductions; update for consistency with City-wide parking reduction factors; adjust ratios in response to new UDC ratios (e.g. restaurant)

Many changes needed to add clarity and document direction away from pavers; separate presentation needed on this issue

Allow wall-mounted EMCs; specific standards for A-Frame signs; adjust separation requirements for projecting signs

### **Major Topics**



#### **Section**

3 - Density Bonus

4 – Design Guidelines, Multiple issues

5 - Process, DRB

5 - Process, Warrants

5 - Process, Interim Uses

#### **Detail**

Administrative authority to grant points; adjust threshold for affordable units; remove points for market rate residential

A separate session will be necessary for Design Guidelines updates and improvements; issues for consideration:

- Tall building design
- Street level activation
- Building design relative to City-wide code
- Other?

Add Near North End as possible neighborhood representative

Administrative authority for specific Warrants?

Eliminate?

## FBC Scrubs Next Steps



#### **Future Actions**

- Additional Work Sessions to DRB
  - Public Space Standards
  - Design Guidelines
  - UDC driven updates
  - Map changes?
  - Others, as needed
- Stakeholder outreach and coordination
- Legal review
- Public hearing at DRB
- Possible hearing at CPC (if enlarging FBZ)
- City Council hearing

