Zoning and Conservation Overlays

Winston Downs RNO Meeting April 16, 2019



Overview

- Intro to the Denver Zoning Code
- Conservation Overlays
 - What they are
 - What they can do
 - Examples
 - Process and timing

Other tools / Considerations



Intro to the Denver Zoning Code (DZC)

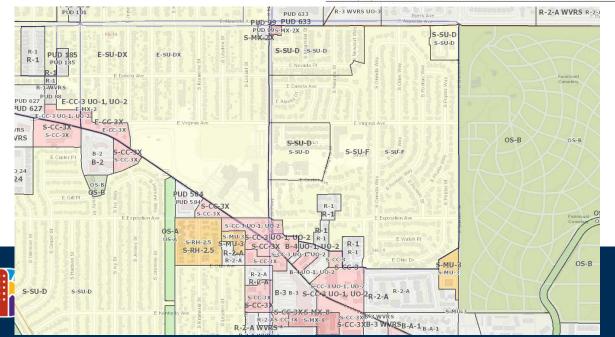


SUBURBAN HOUSE

			S-SU-Fx S-SU-F	S-SU-Ix		S-MU-3, -5,
HEIGHT	S-SU-A	S-SU-D	S-SU-F1	S-SU-I	S-RH-2.5	-8, -12, -20
Stories (max)	2.5	2.5	2.5	3	2.5	3
Feet (max)	30'	30'	30'	30'	30'	32'
Feet, permitted height increase (max)	1'for eve	ry 5' increase	e in lot width	over 50'up	to a maximu	m height of 35'
Bulk Plane Vertical Height at Side Interior and Side Street Zone Lot Line	10′	10'	10'	10′	10'	na
Bulk Plane Slope from Side Interior and Side Street Zone Lot Line	45°	45°	45°	45°	45°	na

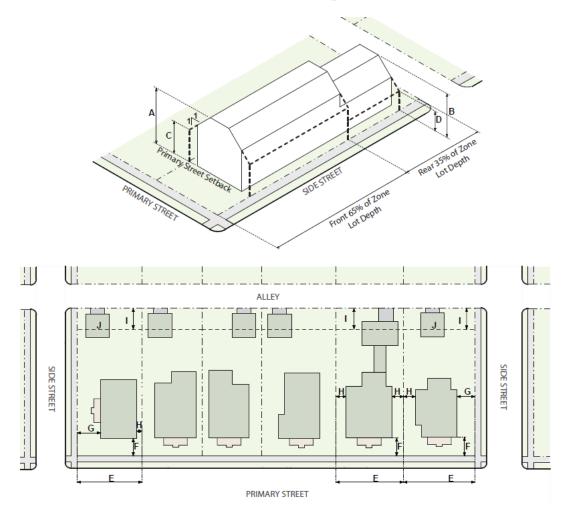
	SITING	S-SU-A	S-SU-D	S-SU-FX S-SU-F1	S-SU-Ix S-SU-I	S-RH-2.5	S-MU-3, -5, -8, -12, -20
	ZONE LOT						
	Zone Lot Size (min)	3,000 sf	6,000 sf	8,500 sf	12,000 sf	6,000 sf	6,000 sf
С	Zone Lot Width (min)	25'	50'	62.5'	62.5'	50'	50′

			All S-SU, RH, -MU District	s
	SETBACKS AND BUILDING COVERAGE BY ZONE LOT WIDTH	25' or Less	Greater than 25' and less than 62'	62' or Greater
D	Primary Street, block sensitive setback required	na	yes	yes
D	Primary Street, where block sensitive setback does not apply (min)	15'	20′	20′
Е	Side Street (min)	3'	5′	5'
F	Side Interior (min)	3'	5'	7.5'
G	Rear, alley/no alley (min)	12'/20'	12'/20'	12'/20'
	Building Coverage per Zone Lot, including all accessory	50%	50%	50%



- Form-based code adopted in 2010 and regularly updated
- Zoning applies to all parcels in City & County of Denver
- Defined by Neighborhood Context, Building Forms, and Permitted Uses
- Design standards establish a maximum building envelope
- Winston Downs = S-SU-D
 Suburban-Single Unit
 6,000 sf min lot size
- Winston Downs = S-SU-F
 Suburban-Single Unit
 8,500 sf min lot size

DZC - Building Forms and Design Standards

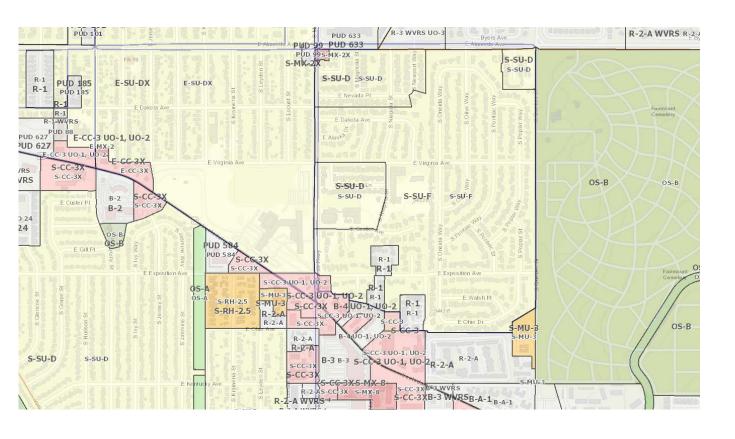


SUBURBAN HOUSE ENVELOPE

- A = Height = 2.5 stories/30' up to 35' max on lots
- C = Bulk Plane = 10' at side property line, then 1:1 slope
- F = Front Setback = 20'
- H = Side Setback = 5-7.5'
- Building Coverage = 50%



Zoning and Council



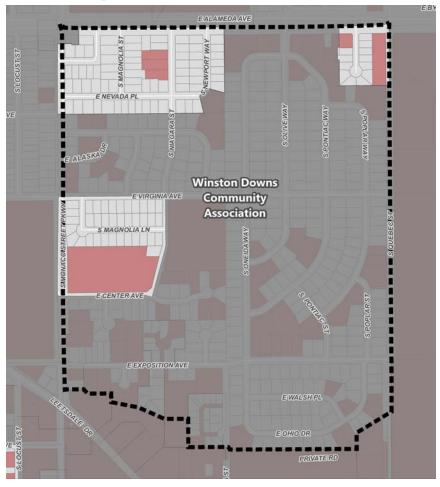


Zoning Map – S-SU-D / S-SU-F / R-1

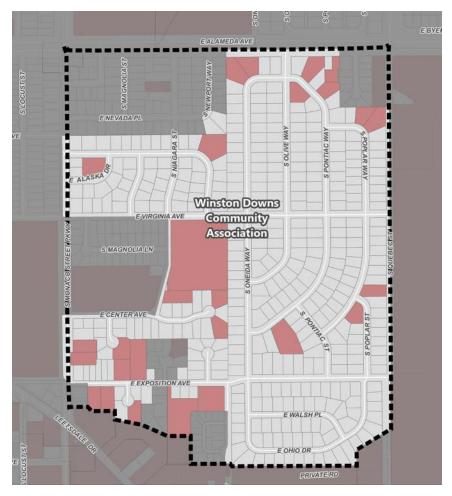
Council District Boundary



Zoning mismatch



• **S-SU-D** lots < 12,00sf = 6 parcels



S-SU-F lots < 17,00sf = 27 parcels



What is a Conservation Overlay?

- Defined in Denver Zoning Code Article 9 (Section 9.4.3)
- Works as an "overlay" to the existing base zoning (essentially rezoning to include additional/modified standards)
- Establishes or modifies specific zoning tools that encourage conservation of the existing distinctive features, identity, or character of a neighborhood



What Can a Conservation Overlay Do?

- Modify building form and design standards
- Include new restrictions on building form, site design, materials and architectural style (note: materials and architectural style not currently used in DZC)
- Modify limitations/design standards on permitted uses



What Can a Conservation Overlay Not Do?

- Prevent demolition
- Change the permitted uses in the underlying zone district
- Add new review procedures or review bodies (like boards or commissions)



Current CO Districts in the DZC

- DZC Section 9.4.3
 - o (5 CO Districts established since 2010)

9.4.3.4 Conservation Overlay Districts Established

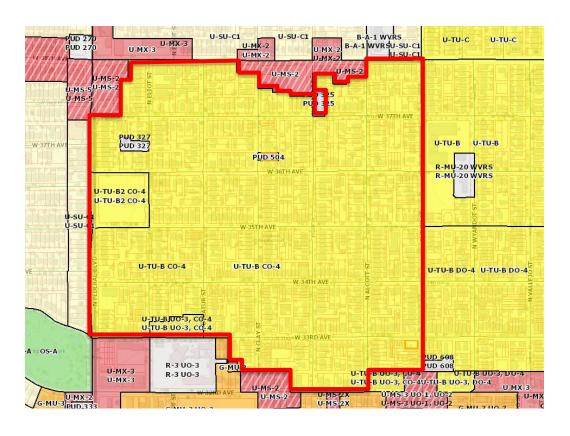
The following conservation overlay zone districts are established:

CONSERVATION OVERLAY DISTRICT NAME	ZONING MAP DESIGNATOR		
Hilltop Heritage Conservation Overlay District	CO-1		
Curtis Park Conservation Overlay District	CO-2		
Scottish Village Conservation Overlay District	CO-3		
Potter Highlands Conservation Overlay District	CO-4		
Krisana Park Conservation Overlay District	CO-5		

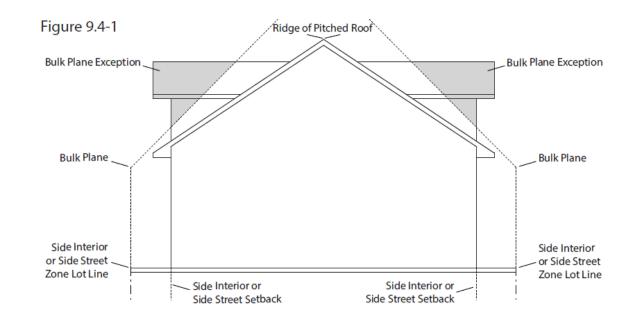


Examples

Potter Highlands (CO-4)



- Lowered height limit for flat roof structures
- Lowered Bulk Plane and allowed exceptions



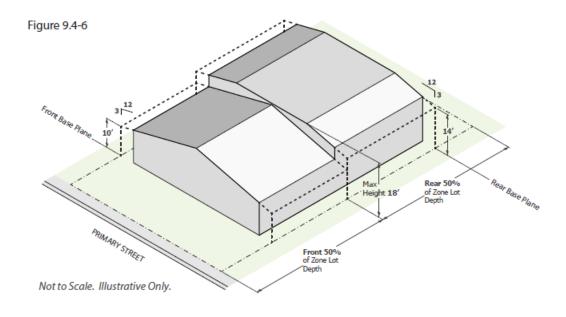


Examples

Krisana Park (CO-5)



- Adjusted height, bulk plane, and roof slope limits to protect character of 1950's mid-mod Ranch houses
- Allowed taller bulk plane in rear of lot to incentivize re-use of existing structures





Relationship of Zoning to Existing Structures

All existing structures fall into one of three categories:

- Conforming = meets all current zoning standards
- Compliant = met zoning standards when built, but now is in conflict with Height, Siting, or Design Element standards
 - Structure can be maintained, altered, and enlarged as long as no compliant element is increased and no new compliant element is created
 - Voluntary Demolition (40% or more of exterior walls) if structure is voluntarily demolished, it must be rebuilt according to current zoning standards
 - Involuntary Demolition structure may be reconstructed with compliant elements
- **Non-Conforming** = met zoning standards when built, but does not meet standards for Compliant structures



Developing an Overlay

1. Understand Your Existing (or Desired) Neighborhood Character

- Define the problems you wish to solve and the location(s) where they exist
- Document the existing distinctive characteristics you wish to preserve and identify design enhancements to promote in the future

2. Develop Potential Solutions and Evaluate with Community > Preferred Direction

- Describe clear alternatives to address the most critical concerns/issues
- Test alternatives to understand any unintended consequences and applicability
- Gather public feedback on options
- Prepare application with preferred direction and refined solutions

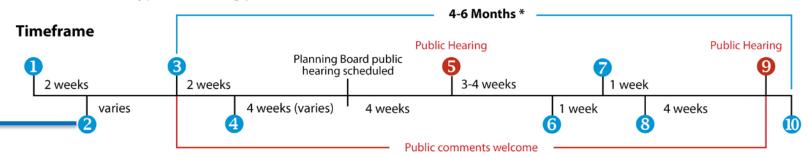
3. CPD Planning Services Drafting and Review

4. DZC Amendment and Rezoning Process (Planning Board and City Council)



Overlay Process and Timing

An overview of a typical rezoning process.



- *This is a typical timeframe estimate. Unique circumstances and/or rezoning complexity will adjust the timeframe.
- 1) Pre-Application Review
- 2) Defining the Problem, Developing Alternatives, Testing and Public Outreach (RNOs, Council, Others), Refining Preferred Solutions
- 3) Submit a Complete Application
- 4) City and agency review/drafting
- 5) Planning Board Public Hearing
- 6) Land Use, Transportation, & Infrastructure Committee Meeting
- Mayor-Council Meeting
- 8) City Council First Reading
- 9) City Council Public Hearing & Vote
- 10) Mayor Signature and Publication

Typically about 12 months



Rezoning Process – Zoning Overlay Guide

PHASE 1: PROBLEM IDENTIFICATION/PROCESS PLANNING

- Problem statements
- Separate non-zoning items
- Identify applicability/mapping
- Task Force
- Outreach plan/schedule

Phase 1 Deliverables:

Problem Identification/Process Plan

PHASE 2: DEVELOPING ALTERNATIVES

- Understand existing code
- Review best practices
- Consider alternatives
- Test and analyze alternatives
- Choose a preferred alternative

Phase 2 Deliverables:

Preferred Alternatives and

Supporting Background



Rezoning Process – Zoning Overlay Guide

PHASE 3: PUBLIC COMMENT AND REVIEW

- CPD comments on proposals
- CPD/Proponents discussion as needed
- Proponent drafts proposal for public review
- Summary of public comment and responses
- Councilmember directs CPD to draft amendments (or not)

Phase 3 Deliverables:

Draft Overlay Standards

Robust public review

Summary of Comments and Response

Councilmember Decision Point

PHASE 4: DRAFTING

- Internal drafting
- CCD review
- Redline zoning amendment text
- Draft zoning map
- Review with proponents/Councilmember

Phase 4 Deliverables:

Draft Redline Zoning Amendments
Zoning Map



Rezoning Process – Zoning Overlay Guide

PHASE 5: PUBLIC COMMENT AND REVIEW

- Presentations
- Revisions
- Noticing
- Posting
- Review periods
- Required Meetings (LUTI, Committees, INC)
- Planning Board Public Hearing
- City Council Vote

Phase 5 Deliverables:

Notices

Staff Reports

Revised Amendment Redlines

Powerpoints





























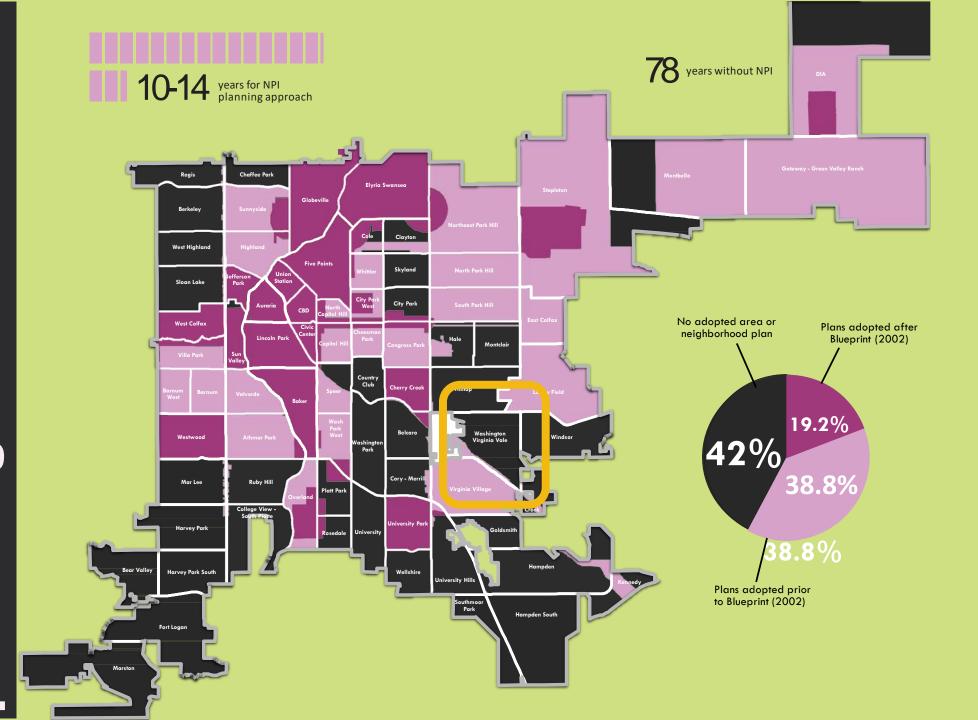


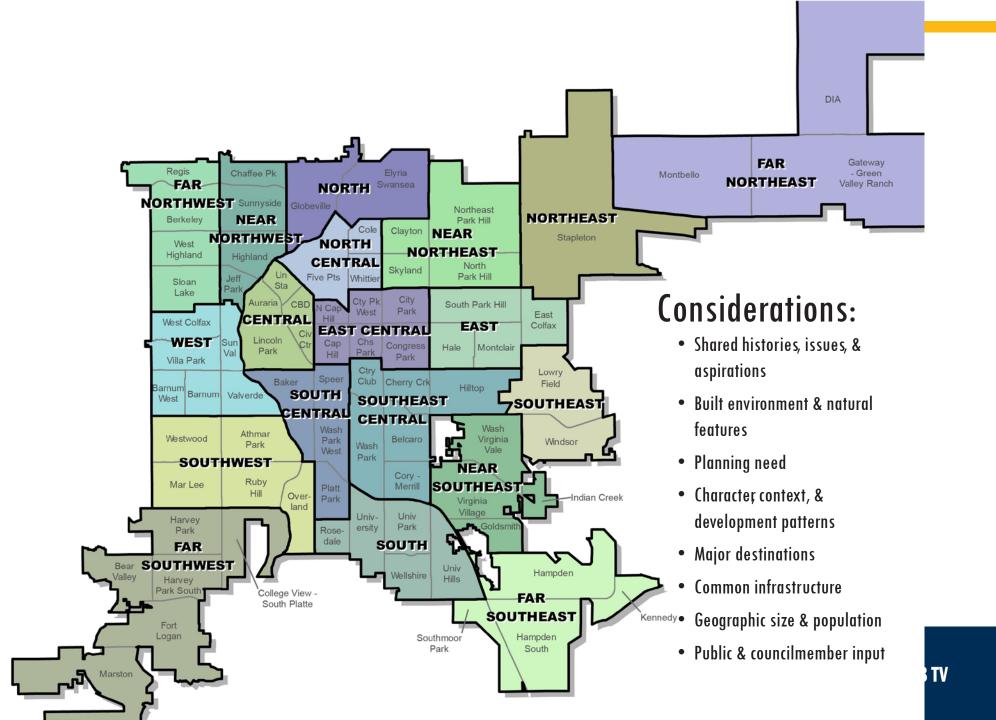


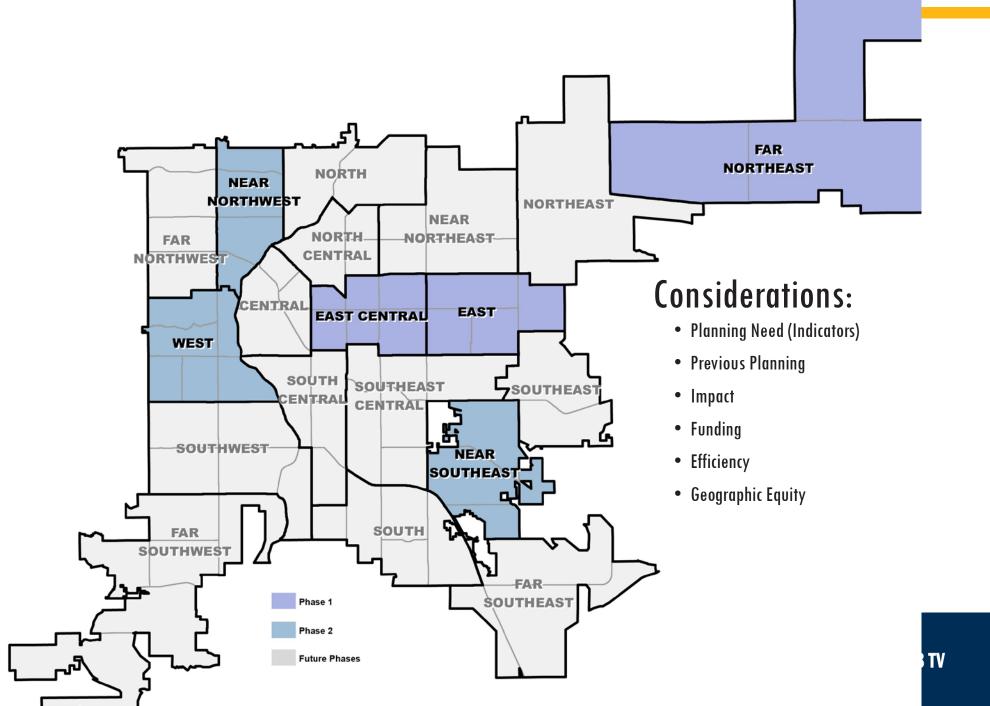
NEIGHBORHOOD PLANNING INITIATIVE

November 8, 2017

imitative Neighborhood planning







Other tools to address outcomes

Neighborhood Planning Initiative

Phase 1 – wrapping up

Far Northeast - complete and nearing adoption

East/East Central – to be completed this fall

Phase 2 – kicking off

West - beginning engagement

Near Southeast – to begin engagement in fall

full kick-off in 2020

Near Northwest - full kick-off 2020

