



Purpose

Staff Report

Overview of the Planning Commission's recommended amendments to the Redmond Zoning Code (RZC) as a periodic rewrite

Councilmembers' comments and questions

The RZC ReWrite 2020 to 2025 - Project Overview

REDMOND 2050

Organize, Format, and Sweep

Research & Foundational Development 2020 - 2021

Streamline

Rebuilding Code 2021 - 2022

Urbanize

Transition from Suburban 2021 - 2022 - set foundation 2022 - 2024 - density & infrastructure design

Consistency and Gaps

Ensuring Functionality and Alignment 2023 - 2025

Communicate

Communications Team 2020 - 2025

Simplification & Standardization Housing Hoology Organization Definitions

Maps Figures KDI, & Profits of Steller Conciseness Clarity o Tables

Sustainable Environment Housing choices

Parking Standards

Comprehensive 20ning & Density

Developers Stakeholders

We are

Phase 1

Underway Getting

Phase 2

Phase 3

Phase 4

Duration of ReWrite

Project Goals

1

Streamline Code

2

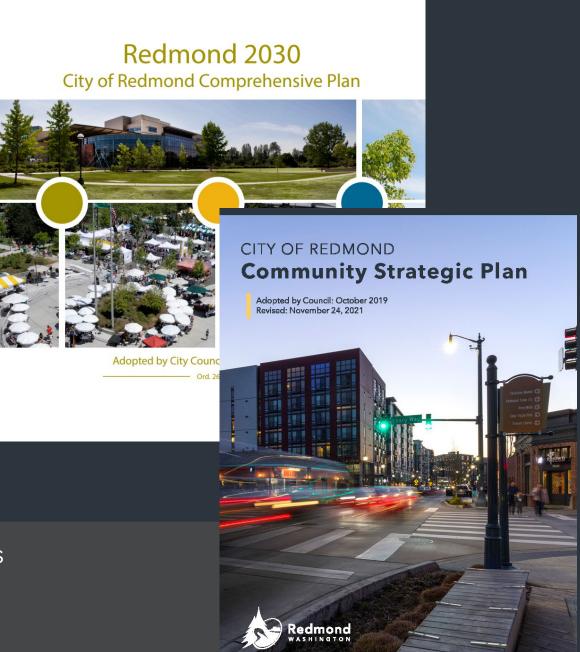
Provide clarity and conciseness

3

Address city's priorities

4

Avoid creating errors and inconsistencies



Support increased range of housing products Increase regulatory predictability Reduce permit review costs

RZC ReWrite - Phase 1







Additional details available on project webpages: www.Redmond.gov/zoning

RZC ReWrite

Seven Components of Phase 1

Annual Code Cleanup

Bridge Amendments for Overlake and Marymoor Design Districts



Residential Use Types



Streamlining and standardizing
Completing range of types
Aligning with Building & Fire Code
Creating self-help visuals

Recommendation for clarifying language and transparency



Tiny Home (photo: City of Olympia)



Stacked Flats (photo: KTGY Architecture)



Courtyard Apartment (photo: Missing Middle Housing)



Accessory Dwelling Units

Improving and clarifying code provisions Addressing new legislation

Recommendation

Development Regulation	Current	Recommended
Size	Up to 40% of primary with ADU, Up to 1,000 square feet	Up to 50% of primary, Up to 1,500 square feet, Up to 400 square feet tiny home
Occupancy (short term)	Required No term defined	Less than 12-month lease Owner occupancy required in primary residence or ADU
Occupancy (long term)	No term defined	12-month lease or longer No owner occupancy required



Non-Residential Allowed Uses

Simplifying Aligning with Building and Fire Code Supporting diverse and innovative uses

Recommendation



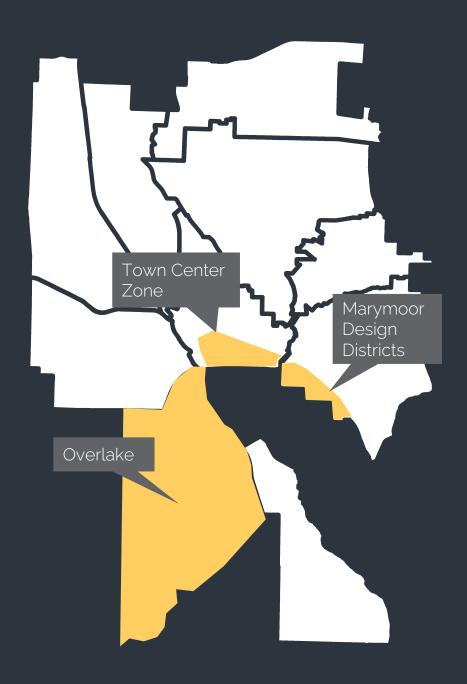
Simplified Allowed Uses



Home Businesses in Dwelling Units



NEW Artisanal Manufacturing

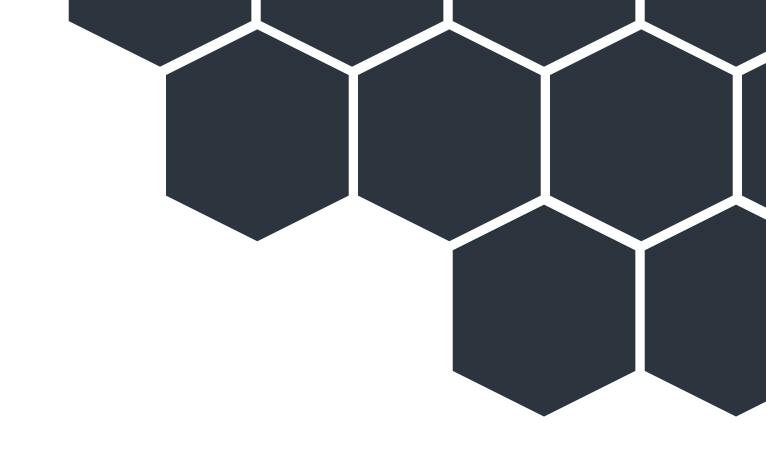


Incentives

Long-Term Aquifer Protections



Floor area and height, opportunity to relocate structured parking above grade



Next Steps

City Council's Schedule



Date	Action
January 18	Staff Report
February 8	Study Session
March 15	Possible City Council Action

Planning & Community Development



City Council's Comments and Questions

Thank you

The RZCRW Team



Redmond Zoning Code ReWrite - Phase 1

Additional example amendments





Overlake and Marymoor Design Districts

Realign developers constructed amenities and infrastructure



Example changes:

- Marymoor: From plaza to additional affordable housing
- Overlake: From housing uses to additional affordable housing

Recommendation for Town Center (TWNC) Zone

Strategic Revisions

Comprehensive Plan Mayor's Vision Community Strategic Plan Long-Term Disaster Recovery Plan

Development Regulation	Current	Recommended
Incentives for Height Increase	 Transfer of Development Rights (TDR) Green Building & Green Infrastructure Program (GBP) 	 Transfer of Development Rights (TDR) Green Building & Green Infrastructure Program (GBP Exceptional Amenities
Policy and Goals Alignment: - Transit Oriented Development - Housing	 TDRs GBP Affordable Housing for 10 and more units at 80% Area Median Income (AMI) 	 TDRs GBP Affordable Housing for 10 and more units at 80% AMI Additional Affordable Housing at 60% AMI Affordable 2 and 3 bedroom units Local and smaller commercial spaces Built Green, LEED, and equivalent green building programs 2.5 and lower parking ratio for office uses