

# Residential Infill Project

# Project Overview

Stakeholder Advisory Committee September 15, 2015

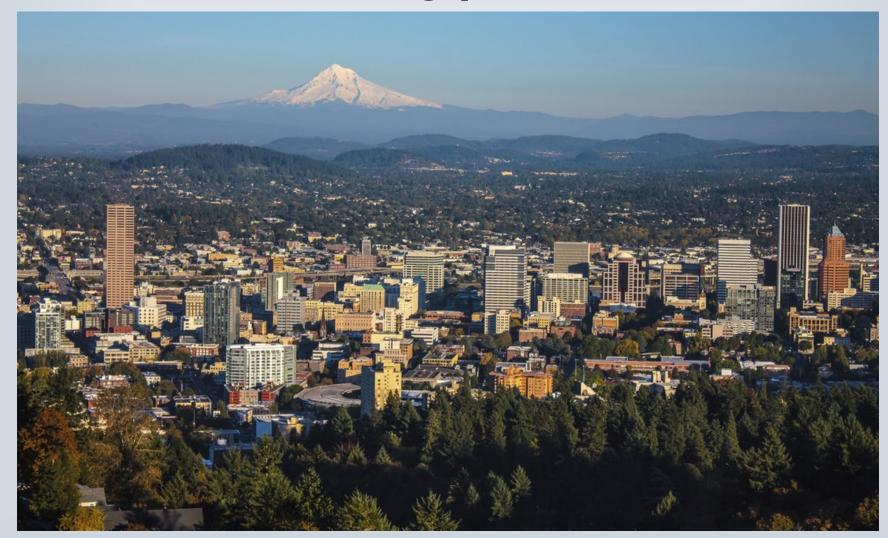




#### **Presentation Outline**

- Big picture
- Zoning principles
- Three project topics
  - Scale
  - Alternative housing options
  - Narrow lots and lot confirmations
- Related City Projects
- Process

# The big picture



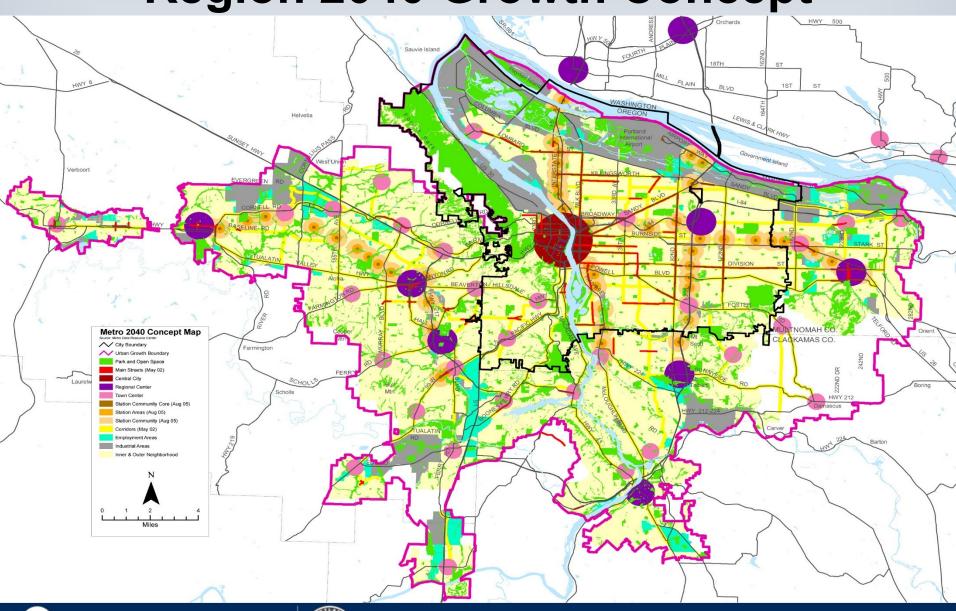
# Oregon Statewide Planning Goals

- 1. Citizen Involvement
- 2. Land Use Planning
- 3. Agricultural Lands
- 4. Forest Lands
- 5. Open Spaces, Scenic, Historic, Natural Resources 14. Urbanization
- 6. Air, Water, and Land Resources Quality
- Natural Disasters and Hazards Area
- 8. Recreational Needs

- 9. Economy of the State
- 10. Housing
- 11. Public Facilities
- 12. Transportation
- 13. Energy
- 15. Willamette Greenway
- 16. Estuarine Resources
- 17. Coastal Shorelands
- 18. Beaches and Dunes
- 19.0cean Resources

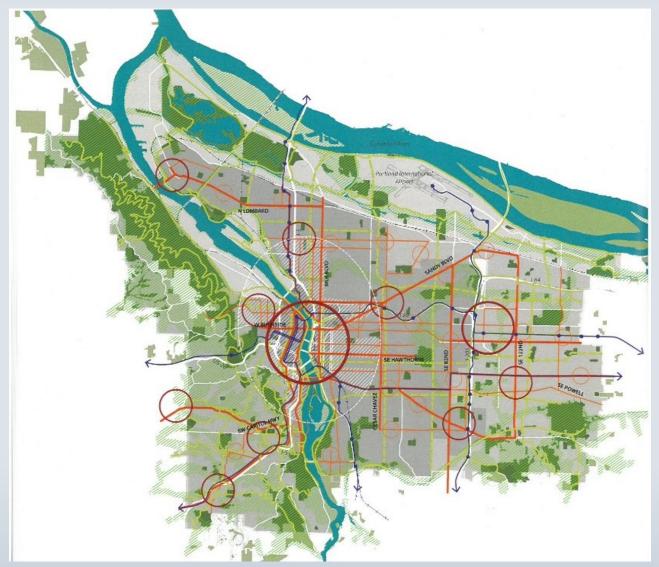


**Region 2040 Growth Concept** 





# Urban Design Framework

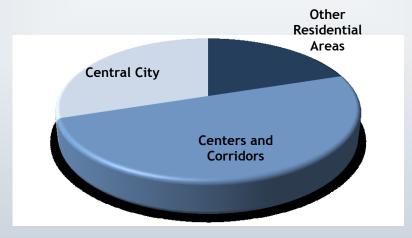


# New Comprehensive Plan

New City plan and blueprint for the year 2035

- Employment growth adding 141,000 jobs
- Coordinated Infrastructure Systems Plan
- Population growth adding 123,000 households

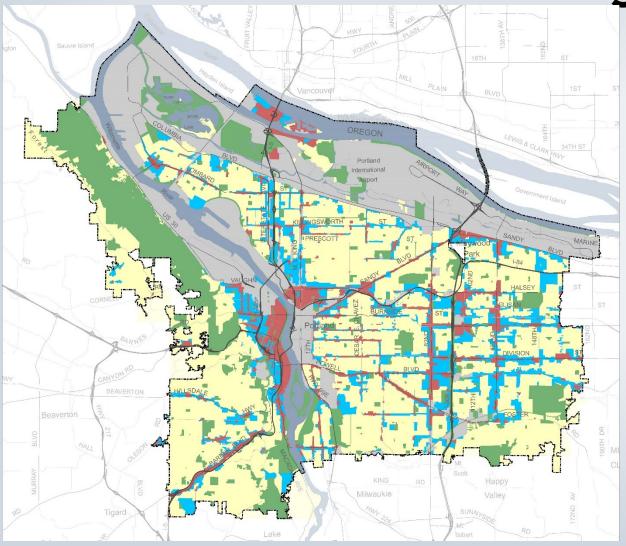
#### DISTRIBUTION OF NEW HOUSEHOLDS



# **Code Writing**

# Values Into Action

Scale and patterns. Encourage design and development that complements the general scale, character, and natural landscape features of neighborhoods. Generalized Zoning Map



**Industrial** 

Mixed Use

Multi-Dwelling

Single-Dwelling

**Open Space** 



# **Zoning Tools**

- 1. Allowed Uses
- 2. Residential Structure Types
- 3. Density
- 4. Development Standards

# Residential Infill Project

# Three Topics:

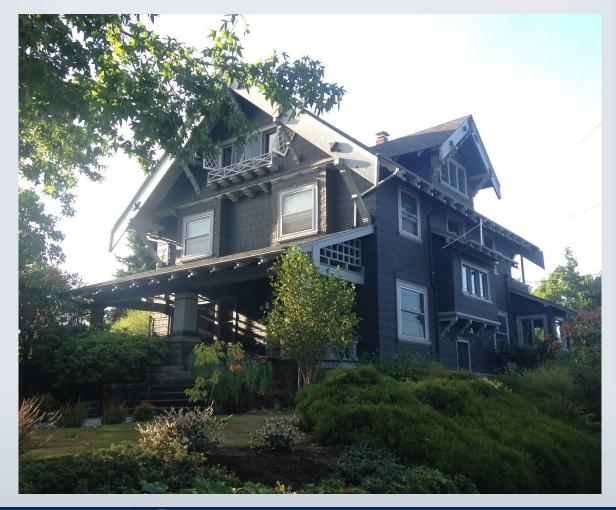
- 1. Scale of new houses and remodels
- 2. Narrow lot development
- 3. Alternative housing options

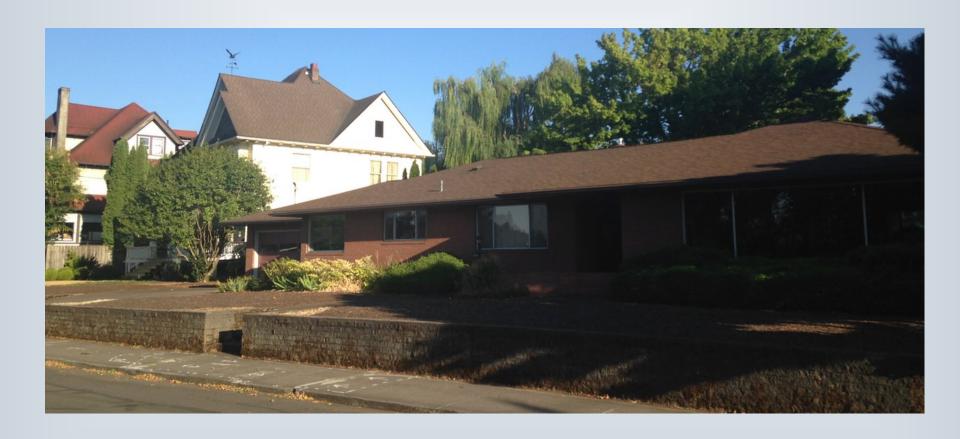












- Current development standards
  - Height
  - Setbacks
  - Building coverage
  - Outdoor area
  - Relation to street (windows, main door, garage)

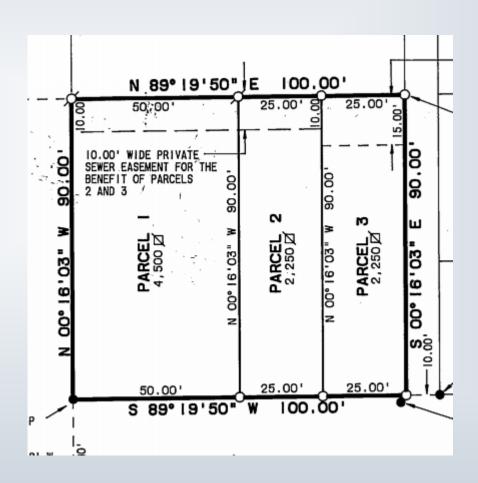
### Questions to explore:

- How can new houses complement existing neighborhoods?
- Should the rules be the same for all areas?
- Plusses and minuses?

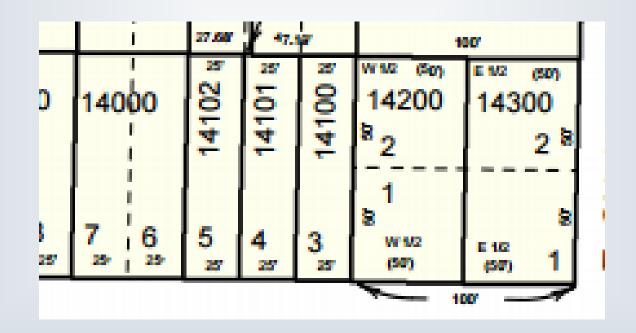
#### Land Division versus Lot Confirmation



Land Division



#### Lot Confirmation







#### Questions to explore:

- What should the lot dimensions be?
- What scale of house should be allowed?
- Should the rules be the same for all areas?

- What is currently allowed:
  - Transitional sites (next to commercial zones)
  - Duplexes on corners
  - Accessory dwelling units



Secondary or Junior ADU's







- Secondary or Junior ADU's
- Cottage ClusterDevelopments









- Secondary or Junior ADU's
- Cottage Cluster **Developments**
- Internal Conversions



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- Stacked Flats



- Secondary or Junior ADU's
- Cottage Cluster Developments
- Internal Conversions
- Stacked Flats
- Others?

### Questions to explore:

- What are the alternative housing options?
- What should they look like?
- Where should they be allowed?

# **Project Process**

#### Ongoing SAC meetings

Phase I Phase II Evaluate and Select Preferred Phase IV Draft Code

Neighborhood walks

Design charette

Public event

Public event

#### **Staff Contacts:**

Morgan Tracy – Project Manager Julia Gisler – Public Involvement

#### **Consultants:**

Design – Dyett and Bhatia Facilitation – Envirolssues Economic – TBD

# Other Ongoing Efforts

- Demolition Notification
- Deconstruction Advisory Group
- Mixed Use Zones
- Accessory Structures
- R5->R2.5 Zone Changes
- Transportation Impact Charge

# Maps / Resources

- Neighborhood Association/ Coalition Boundaries
- Generalized Zoning Map
- Centers/Corridors Urban Design Framework
- Development activity by pattern area
- Skinny/Narrow Lots in single dwelling zones

# Questions?

Morgan Tracy, Project Manager morgan.tracy@portlandoregon.gov 503-823-6879

Julia Gisler, Public Involvement julia.gisler@portlandoregon.gov 503-823-7624