

Possibilities for Vancouver's Growth and Development

Urban Forestry Commission
Rebecca Kennedy, Deputy Director, Community Development
January 15, 2025



Agenda

- About the Comprehensive Plan
- Place Types: What can be developed
- Land Use Possibilities: Where it can be developed
 - →No Action: includes staterequired updates
 - → Possibility A: Lower Range
 - →Possibility B: Higher Range
- Next Steps and Q&A





About the Comprehensive Plan

Managing Vancouver's future growth and development



OUR VANCOUVER Comprehensive Plan

- A guide for the city's growth and development over the next 20 years (2025-2045).
- Provides the overall long-term vision and policy direction to manage the built and natural environment in Vancouver and to provide necessary public facilities to achieve our shared vision.
- Last updated in 2011
 - Since then, changes in demographics, market conditions, community priorities, and more

Vancouver is an equitable and prosperous community, which ensures that all residents, businesses and organizations benefit from the growth and advancement we make together.

Vancouver will be recognized for our quality of life, as evidenced by affordable housing in vibrant, safe and walkable neighborhoods, access to jobs and economic opportunity for all, and leading-edge efforts to address climate change.



What the Plan Covers

- Chapters
 - → Land use and development
 - → Housing
 - → Equity and inclusion
 - → Climate
 - → Economic opportunity
 - → Parks and recreation
 - **→** Transportation
 - → Public facilities

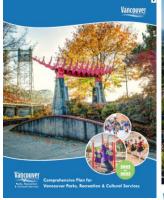
- New state requirements
 - → Allow at least four to six units per residential lot
 - → Plan housing for all incomes
 - Plan for permanently supportive housing
 - Account for racially disparate impacts
 - Allow two accessory dwelling units per residential lot
 - Residential buildings 6 stories or less only need one stairwell
 - Calibrate impact fees by size of housing

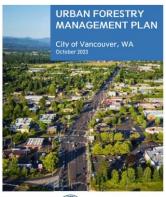
| | 2024 | Growth | 2045 Targets |
|----------------------|----------|----------|--------------|
| Population | ~200,000 | + 81,000 | ~281,000 |
| Housing Units | ~86,000 | + 38,000 | ~124,000 |
| Jobs | ~100,000 | + 43,100 | ~143,100 |

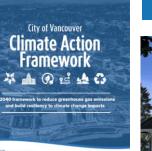


Goals and Guiding Policies

- Connected and accessible neighborhoods
- Equitable access to opportunity
- Build up, not out
- More housing at all income levels
- Bold climate action and equitable adaptation
- Safe, multimodal transportation options
- More jobs in the community
- Community health and quality of life

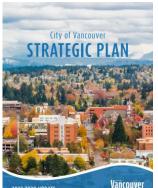
















The Process

We are here.









Learn about our community

Develop land use possibilities

Study impacts of possibilities

Refine map, policies, & code

Adopt plan and code

- History
- Existing conditions
- Visioning

- Analyze data
- Place Types
- Community mapping activities

- Draft EIS
- 60-day comment period

- Update based on EIS and feedback
- Support with zoning code and policies

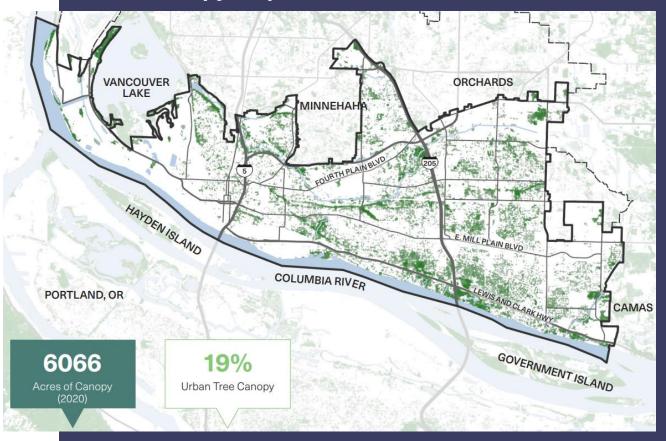
- Final EIS
- City Council adopts in Dec 2025



Urban Forestry Considerations

- Working to balance housing and tree canopy
- Existing conditions
 - 2.4 percentage points less tree canopy coverage than city average in neighborhoods with more people of color
- Community feedback
 - Increase tree canopy and urban shade, especially given climate change impacts
- Zoning code
 - Tree/landscape code updates
 - Will come back when we have draft zoning code

Tree Canopy Map, Vancouver





Climate, Environment, Community Health, Sustainability, and Resiliency Chapter Vision Statement

We envision a future where there is balance between the **built and natural environment**, with resilient and thriving communities that are well prepared to **adapt to the impacts of climate change**.

We commit to expanding green spaces and the ecosystems they host, building sustainable infrastructure, combating heat islands and providing every community member with multimodal transportation options that reduce greenhouse gas emissions.

We will invest in projects and initiatives that support those most impacted by climate change and engage all community members in finding solutions.

We will prioritize the development of infrastructure and community spaces that are ready to function during times of disaster and create places where people continue to be able to live, work and play as the climate changes.







Place Types

What types and scales of uses can be allowed



Place Types









Medium-Scale Neighborhood









Parks and Open Space









| Place Type | Description | Residential* | Commercial/ Industrial* |
|------------------------------|---|--------------|----------------------------|
| Parks Districts (TBD) | Lands dedicated to public parks, open spaces, trails and greenways. | | |
| Low Scale Neighborhood | 1-3 stories, single-family, duplexes, townhouses, quadplexes, and six-plexes, small-scale neighborhood serving commercial. | 95% | 5% |
| Medium Scale Neighborhood | 2-4 stories, townhouses, courtyard and multifamily buildings, smaller scale, neighborhood serving commercial. | 90% | 10% |
| Mixed Use Neighborhood | 3-7 stories, multifamily buildings, expanded commercial or retail uses like professional offices and small grocery stores, retail goods, and medical providers. | 65% | 35% |
| Regional Activity Center | 3-12 stories. Compact mixed-use development that maximizes residential, commercial, and open space. | 60% | 40% |
| Institutional / Campus | 2-12 stories, educational and athletic facilities, event spaces, and accessory uses for institutions. Full range of housing. | 25% | 75% |
| Industrial / Employment | 2-12 stories. Large-scale, industrial, warehouse, flex space and smaller, multi-tenant buildings. Full range of housing types but limited to ensure adequate employment land. | 0% | 100% |
| Heavy Industrial | Lands dedicated to heavy industrial uses, including manufacturing and production. Housing not allowed . | 0% | 100% |



Land Use Possibilities

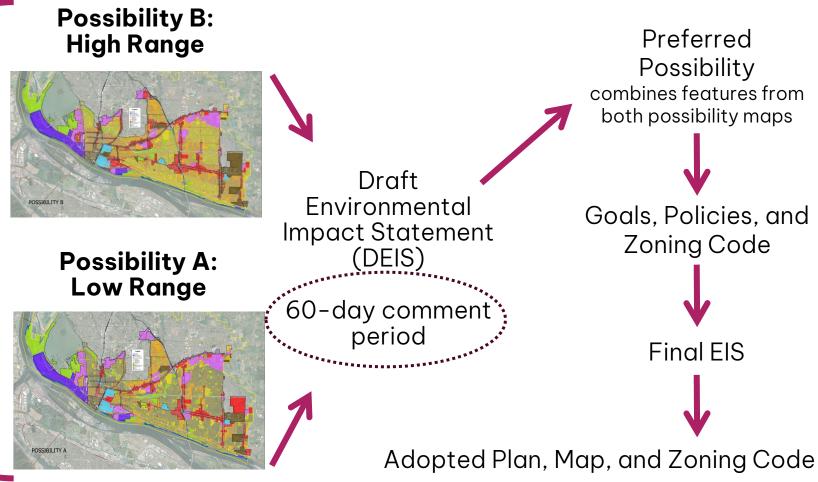
Where different things can located



About the Maps

Represent the **range** of ways that Vancouver can grow and develop to help achieve our community's vision

City priorities
State requirements
Community engagement
Existing and anticipated
future conditions





Percent of Land by Designation

| Base District / Place Type | Existing Growth Nodes & Adjacent Areas | Existing Citywide | A Growth Nodes & Adjacent Areas | A Citywide | B Growth Nodes & Adjacent Areas | B Citywide |
|-------------------------------|--|--------------------------|---|----------------------|---|----------------------|
| Low Scale Residential | 11% | 41% | 3% | 36% | 1% | 22% |
| Medium Scale Residential | 10% | 11% | 14% | 16% | 11% | 26% |
| Mixed Use | 15% | 8% | 23% | 11% | 22% | 12% |
| Regional Activity Center | 14% | 6% | 11% | 5% | 22% | 9% |
| Employment/Industrial | 21% | 12% | 20% | 12% | 15% | 10% |
| Institutional/Campus | 5% | 2% | 6% | 3% | 5% | 2% |
| Heavy Industrial | 18% | 7% | 18% | 7% | 18% | 7% |
| Parks/ Open Space | 6% | 12% | 4% | 11% | 4% | 11% |



Notes:

15

^{1.} Totals of all place types do not equal 100% since Water is not included in this table and percentages were rounded for simplification.

^{2.} Difference in Parks and Open Space between the no Build and Possibilities A and B reflect the removal of P/OP designations on non-publicly accessible green spaces, like private golf courses. In the new growth options, the underlying place type is applied to non-public green spaces. No publicly-accessible P/OP has been removed in future growth options.

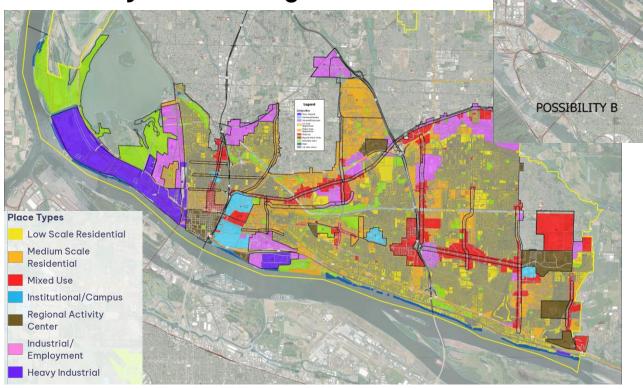
| | Description | Housing | Jobs* |
|--------------------------------|--|--|--|
| Possibility A - Lower Range | Less growth overall Most growth in nodes Areas outside nodes similar to existing | Less housing overall Retains more low scale neighborhoods Relies more on middle housing infill | More jobs in light industrial / lower intensity development Retail focused along corridors / transit lines |
| Possibility B- Higher Range | More growth overall Higher intensity of development More change in areas adjacent to nodes | More housing overall + in more places More medium scale neighborhoods | More jobs in higher intensity development, likely greater job density Increased retail along corridors + in neighborhoods |



Possibility B: High Range

Explore the Possibilities

Possibility A: Low Range





https://tinyurl.com/bddye2bs



Short Term Next Steps

- Explore the <u>Land Use Possibilities maps</u> and look up the different kinds of development that could be possible for places that are important to you.
- Sign up for email updates to be notified of draft EIS.
 - Late March / early April 2025 Draft Environmental Impact Statement comment period
- Contact us to have the project team present about the land use possibilities at your meeting or event.
 - We can work with you to create a presentation based on your community's needs.
 - OurVancouver2045@cityofvancouver.us
- Learn more by visiting <u>www.BeHeardVancouver.org/plan2045</u>





2025 Next Steps





Study impacts of possibilities

- Draft Environmental Impact Statement (DEIS)
- 60-day comment period



Refine map, policies, & code

- Determine preferred possibility based on DEIS comments
- Drafts of plan, code, and map for public comment



Adopt plan and code

- Final Environmental Impact Statement (FEIS)
- City Council adopts plan, code, and map



Questions & Discussion

www.beheardvancouver.org/plan2045

OurVancouver2045@cityofvancouver.us

