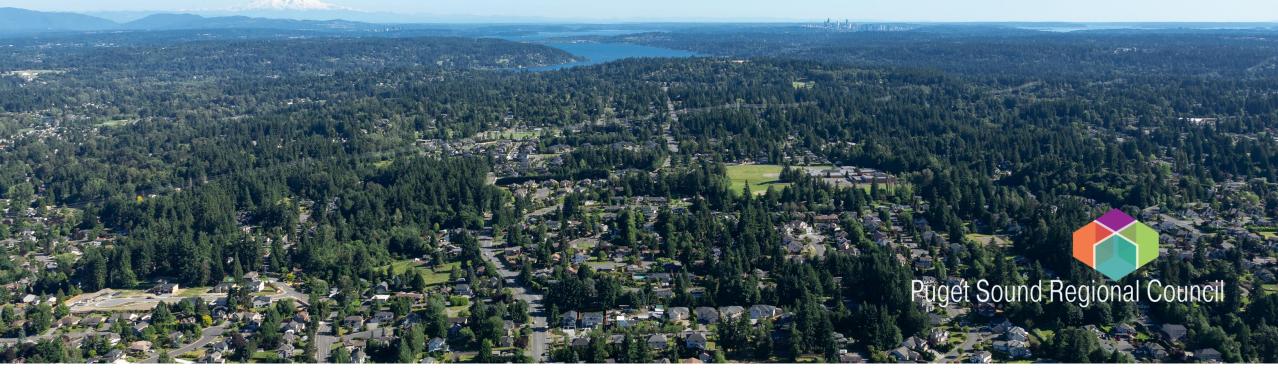
Analysis of Middle Housing & TOD Bills

Growth Management Policy Board June 1, 2023





We are leaders in the region to realize equity for all. Diversity, racial equity and inclusion are integrated into how we carry out all our work.

psrc.org/equity

Middle Housing Bill Analysis

Purpose: High-level, broad brush stroke analysis to quantify rough scale of bill's impact within PSRC's fourcounty region

Bill version: Engrossed Second Substitute House Bill 1110 as amended by Senate Ways and Means Committee (HB1110-S2.E AMS WM)



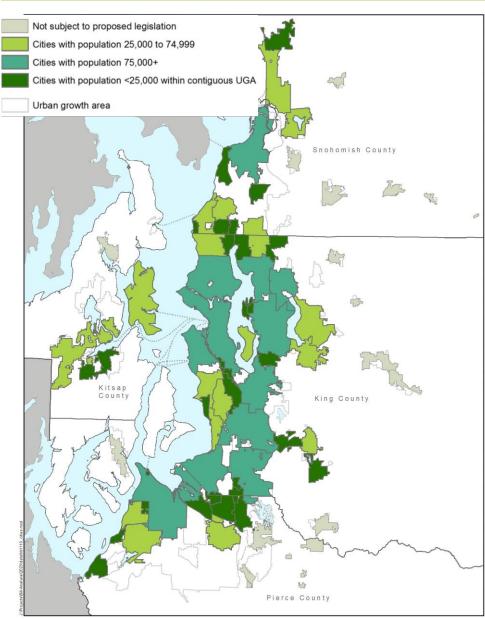
Guiding Questions

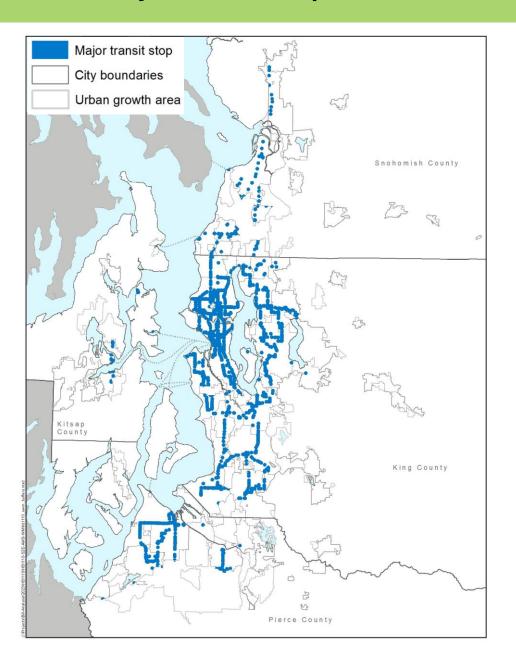
- How many parcels are subject to the proposed bill, and where are they located?
- 2. Which parcels are more likely to develop or redevelop over the next 20-30 years?
- 3. What is the rough scale of middle housing development that could occur on parcels more likely to develop or redevelop?



Cities subject to proposed legislation

Areas subject to TOD requirements

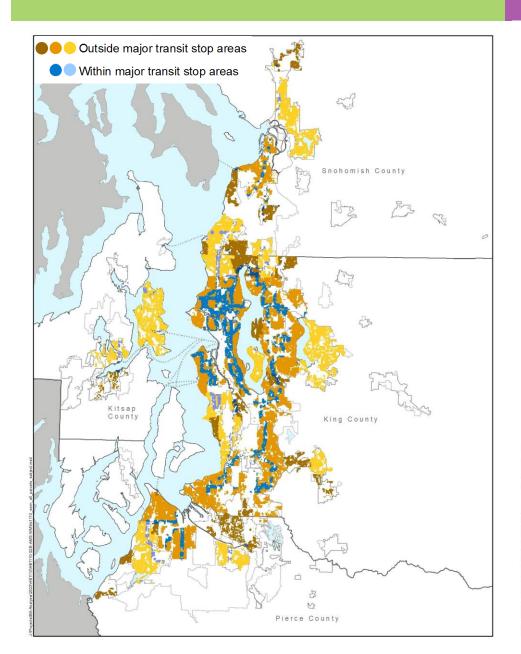


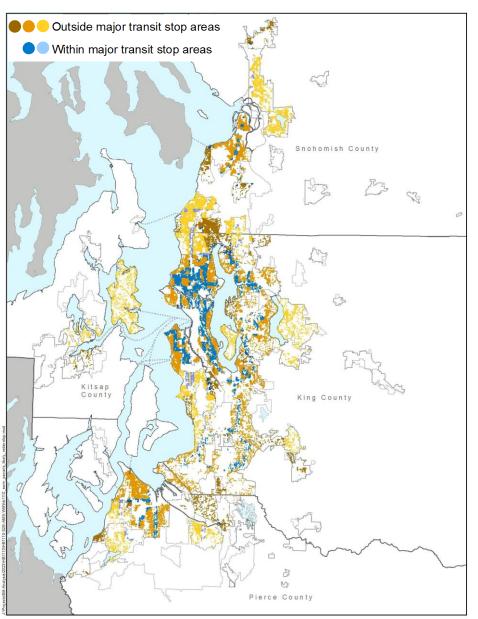




Stanwood, Darrington. Skykomish and Eatonville (not pictured) are not subject to the legislation

Parcels subject to proposed legislation Parcels more likely to develop or redevelop





Estimate middle housing production on parcels more likely to develop or redevelop

• Comparison Table of middle housing production scenarios → 75,000 to 150,000 net new units

	Dwelling units Tier 1 cities	Dwelling units Tier 2 cities	Dwelling units Tier 3 cities	Dwelling units Total
Maximum Capacity Scenario	48,000	236,000	16,000	300,000
Mid-High Scenario – 50% of maximum	24,000	118,000	8,000	150,000
Mid-Low Scenario – 33% of maximum	16,000	78,000	5,000	100,000
Low Scenario – 25% of maximum	12,000	59,000	4,000	75,000

TOD Bill Analysis

Purpose: Mapping analysis to inform geographic coverage of the proposed legislation within PSRC's four-county region

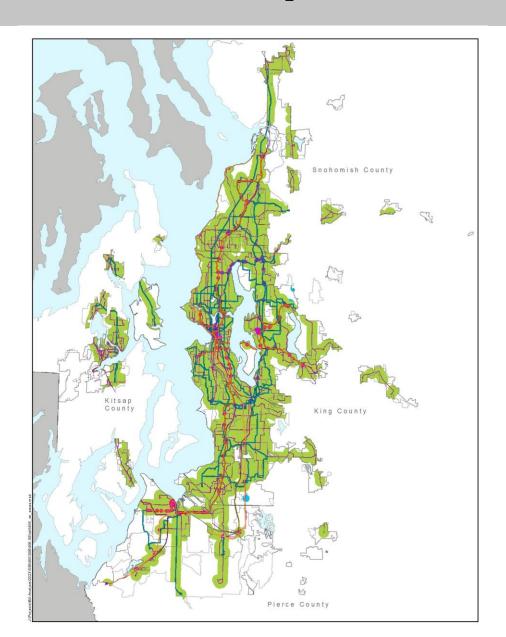
Bill versions: Engrossed Substitute Senate Bill 5466 (SB5466-SE) and bill as amended by House per Representative Reed (SB5466-SE AMH REED)



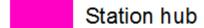
TOD Areas per SB5466-SE

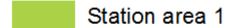
	Major Transit Station/ Station Hub	Major Transit Stop/ Station Area 1	Frequent Bus Stop/ Station Area 2	Current Stations	Future Funded Stations
Zoning requirement	6.0 FAR	4.0 FAR	4.0 FAR		
Buffer distance	1/4 mile	3/4 mile	1/2 mile		
Transit type:					
- Light rail	Χ	Χ		Χ	X
- Commuter rail	X	Χ		Χ	X
- Fixed guideway transit	Χ	Χ		Χ	X
- BRT - SoundTransit Stride	X	Χ		Χ	X
- BRT - Other		Χ		Χ	X
- HOV bus		X		X	X
- Frequent service bus			Χ	Χ	
- Ferry terminals	n/a	n/a	n/a	n/a	n/a

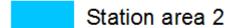
TOD Areas per SB5466-SE (Mapped)



Legend







Light Rail

Commuter Rail

Bus Rapid Transit

Streetcar

---- HOV Bus

City boundaries

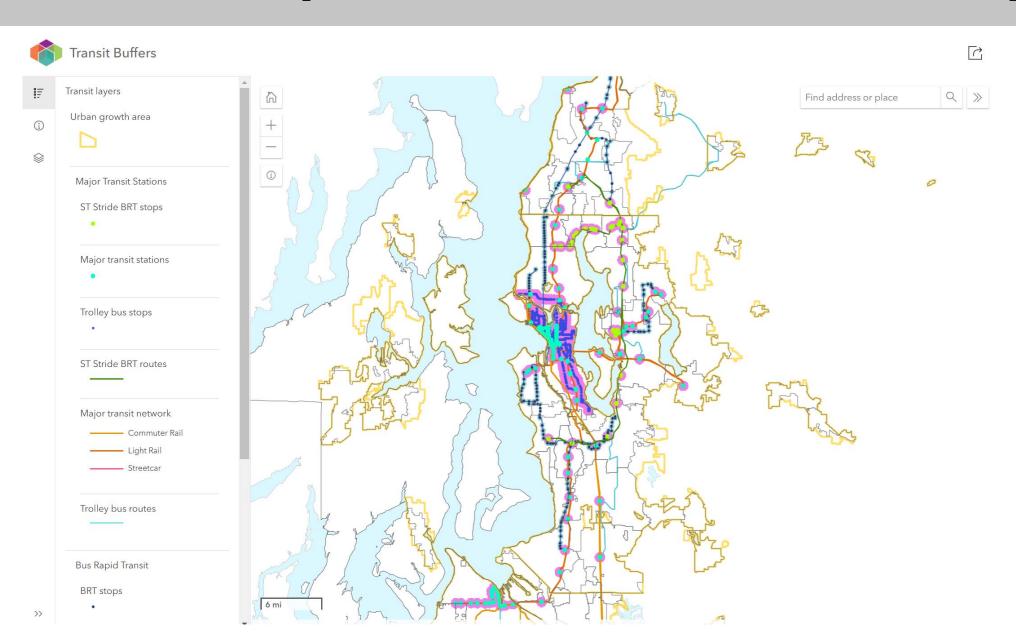
Urban growth area



TOD Areas per SB5466-SE AMH REED

	Major Transit Station/ Station Hub	High Capacity Transit Station Area	Bus Rapid Transit (BRT) Station Area	Current Stations	Future Funded Stations
Zoning requirement	n/a	3.5 FAR	2.5 FAR		
Buffer distance	n/a	1/2 mile	1/4 mile		
Transit type:	n/a				
- Light rail	n/a	X		X	Χ
- Commuter rail	n/a	X		X	Χ
- Fixed guideway transit	n/a	Χ		Χ	Χ
- BRT - SoundTransit Stride	n/a	Χ		Χ	Χ
- BRT - Other	n/a		Χ	Χ	Χ
- HOV bus	n/a	n/a	n/a	n/a	n/a
- Frequent service bus	n/a	n/a	n/a	n/a	n/a
- Ferry terminals	n/a	n/a	n/a	n/a	n/a

TOD Areas per SB5466-SE AMH REED (Mapped)



Next Steps

- Finalize data and mapping analyses of both bills
- Make data available for public sharing
- Consider refinements and alternate approaches to analyzing TOD bill



