



City Council July 2, 2012



- 1. Project Background
- 2. Public Involvement
- 3. Scope of Work
- 4. Draft Project Principles
- 5. Next Steps





Preliminary Outreach to Inform Scope & Principles



Transportation Commission Meetings

- **Transportation Commission Transmittal to Council**
- City Council Briefings



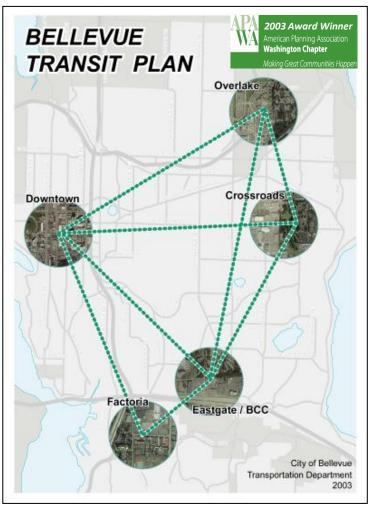
Project Kick-Off



- 1. Approval of the project principles to guide the Plan Update.
- 2. Approval of the major elements in the Plan Update scope of work.



Direction Sought From Council



Resolution No. 6859 (June 2, 2003)

- Assessed the adequacy of transit service levels in Bellevue.
- Formulated a shared vision with the community, elected officials, and transit partners.
- Leveraged service and capital investments in Bellevue.
- Enhanced mobility options for the public.



2003 Transit Plan



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Eastgate P&R



Bellevue Transit Center





Eastgate Direct Access Ramps



RapidRide B Line



Access Downtown



More Facilities

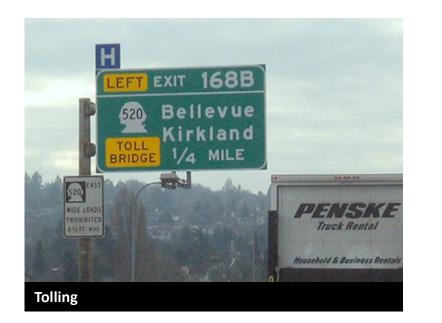


- Frequent & all-day transit network, featuring the RapidRide B Line (initiated October 1, 2011).
- Frequent service routes

 operate approximately every
 15 minutes or less during
 most portions of the day.
- Other All-Day service routes shown operate approximately every 30 minutes during most portions of the day.



Central Eastside Service





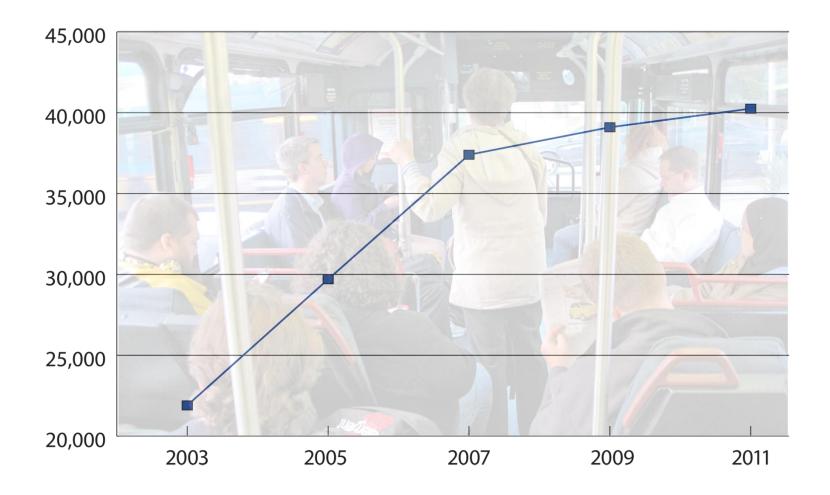
Lake Washington Urban Partner Agreement

In support of SR-520 tolling the region set in motion the Lake Washington Urban Partnership Agreement that added 130 bus trips to routes on SR 520 for a total of 700 every weekday.





Average Weekday Transit Ridership (Fall 2003 to Fall 2011) 84 percent increase, from 21,900 (2003) to 40,250 (2011).





Citywide Transit Ridership

Average Weekday Transit Ridership (Fall 2003 to Fall 2011)

- Eastgate increased 232 percent, from 2,197 to 7,303.
- Downtown increased **110 percent**, from 7,346 to 15,408.
- Crossroads increased 80 percent, from 1,706 to 3,065.
- Factoria increased 23 percent, from 1,724 to 2,113.



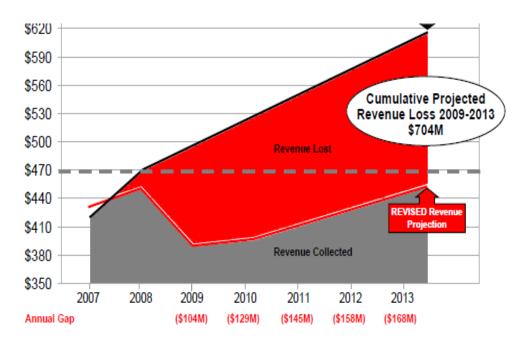


Activity Center Ridership

In 2011 the County Council approved a temporary congestion reduction charge to help fund transit service for two years.

Original 08/09 Adopted Biennial Budget

June 09 Projection



King County Metro – Sales Tax Shortfall







Financial Uncertainties

Metro is expected to start reducing/eliminating unproductive services for it to reinvest resources in more productive areas.





New Policy Framework



was not funded in the Sound Transit 2 ballot measure.

East Link



⁽December 2011)



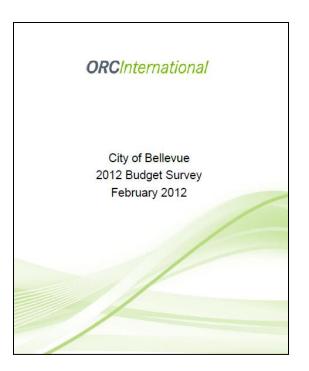
City of Seattle, April 2012

City of Redmond, May 2010



Other Jurisdictions

Public support for transit consistently ranks the highest across an array of transportation strategies on how to handle traffic and congestion in Bellevue.



83 percent of Bellevue residents agree that the City should "work with regional agencies to improve local and regional public transportation serving Bellevue." Three out of five (61%) residents strongly agree with this strategy.

- 2012 Bellevue Budget Survey



Bellevue's Residents

The Seattle Times

First Bellevue high-rise in four years breaks ground

Originally published May 25, 2012

Su Development has broken ground on a 21-story apartment tower in downtown Bellevue, the city's first new high-rise since the real-estate market collapsed.

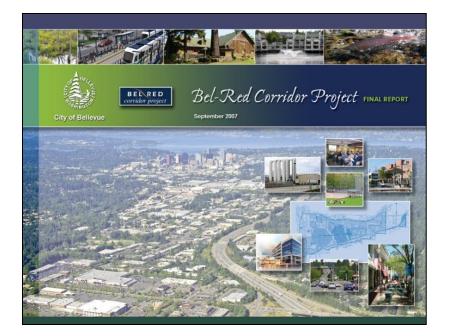


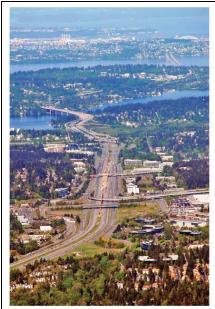
Paul Sweeney, a principal with commercial brokerage Broderick Group, predicted at an industry gathering earlier this month that downtown Bellevue's office vacancy rate would drop from 12.9 to 8.6 percent over the next year.

Companies are moving to downtown Bellevue from other Eastside locations because they like its amenities, particularly its transit options, he said.



Bellevue's Economic Vitality





Eastgate/I-90 Land Use & Transportation Project

Eastgate/I-90

CITY OF BELLEVUE March 2012

Department of Community Development Department of Transportation

Transit reinforces Bellevue's Downtown and the Bel-Red and Eastgate/I-90 corridors as economically vibrant focal points that serve as gateways to the city of Bellevue.



Bellevue's Land Use Vision

Preliminary Outreach to Inform Scope & Principles



- Transportation Commission Meetings
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Project Timeline

Which best describes your use of transit services in Bellevue and the surrounding area? (Q:1)

		53%	l.		16 %		31%		
 0	500	1.000	1.500	2.000	2.500	3.000	3,500	4.000	
I use transit services in Bellevue regularly or occasionally. (2,241)									
I formerly used transit in Bellevue but no longer do. (684)									
	have never	used trans	it in Bellev	ue. (1,327)					



2012 Bellevue Transit Survey



Standing loads on Route 243.

882 of respondents who use transit to commute to work (N=1,545) indicated that they had to stand while riding the bus because every seat was occupied.

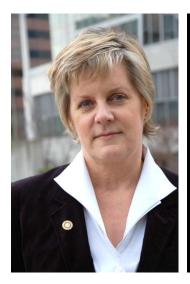


Elapsed time to travel 1 block on Rt 271.

595 of respondents who use transit to commute to work (N=1,545) indicated that service speed and reliability improvements were needed (e.g., investing in roadway and traffic signal infrastructure).



2012 Survey (Sample Responses)



"It's very important that downtown Bellevue be well connected by transit a community that doesn't get that ... risks losing its economic vitality."

Leslie Lloyd President, Bellevue Downtown Association



"Speaking from a corporate perspective, we couldn't provide mobility to our workforce without a robust transit system in Bellevue."

Jim Stanton Senior Community Affairs Manager, Microsoft Corporation









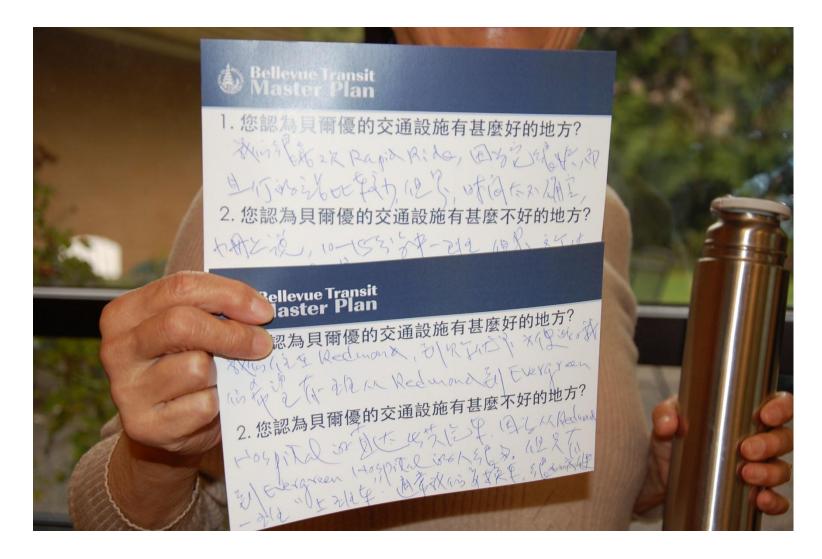








Institutional Interest



Chinese (44 cards) - Spanish (33 cards) - Russian (42 cards)



Non-Native English Speakers



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Direction Sought From Council



- 1. Support planned growth and development in Bellevue with a bold transit vision.
- 2. Engage community stakeholders in setting the priorities for transit delivery.
- 3. Determine where and how transit investments can deliver the greatest degree of mobility and access possible for all populations.

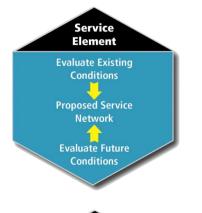




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- 4. Incorporate other transit-related efforts (both bus and light rail) underway in Bellevue and within the region.
- 5. Identify partnership opportunities to further extend transit service and infrastructure.
- 6. Develop measures of effectiveness to evaluate transit investments and to track plan progress.







- Bus Zones
- Layover Locations
- Sidewalk Connections
- Bicycle Connections
- Commuter Parking
- Signal Priority
- Station Area Plans

Identifies the City's transit service priorities that are responsive to different financial scenarios and attune to different time horizons.

Assesses roadway, signal system, and other rights-ofway improvements that could be made to support the transit vision outlined in the Service Element.



- Transit Initiatives
- Comprehensive Plan
- Land Use Code
- Subarea Plans
- Functional Plans

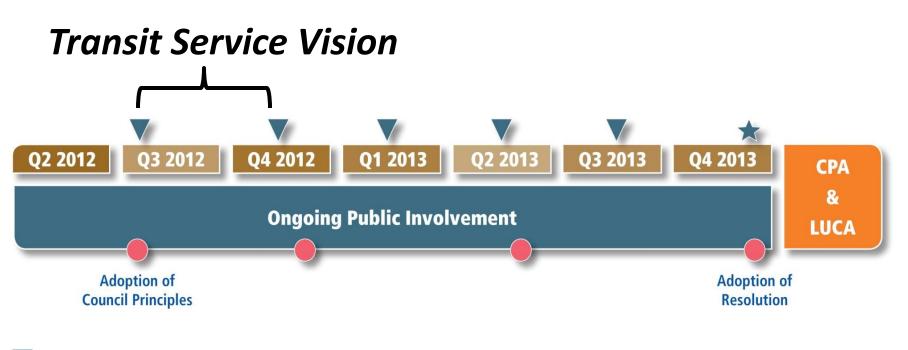
Bellevue Transit

aster Plan

Articulates Bellevue's interests as it responds to regional transit policy changes and financial uncertainties, and coordinates with partner agencies.

Elements of the Plan Update

RAFT



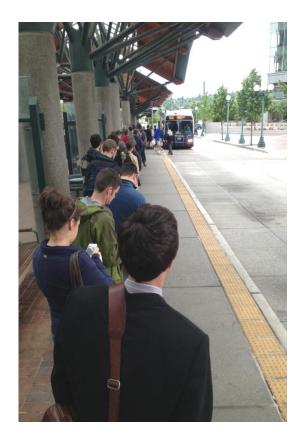
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http://www.bellevuewa.gov/bellevue-transit-plan.htm



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Additional Information