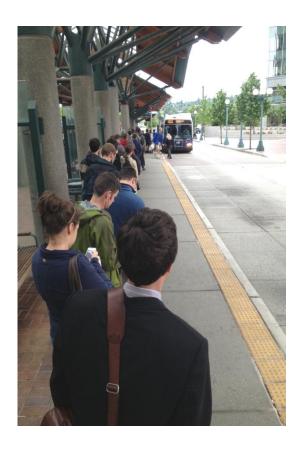
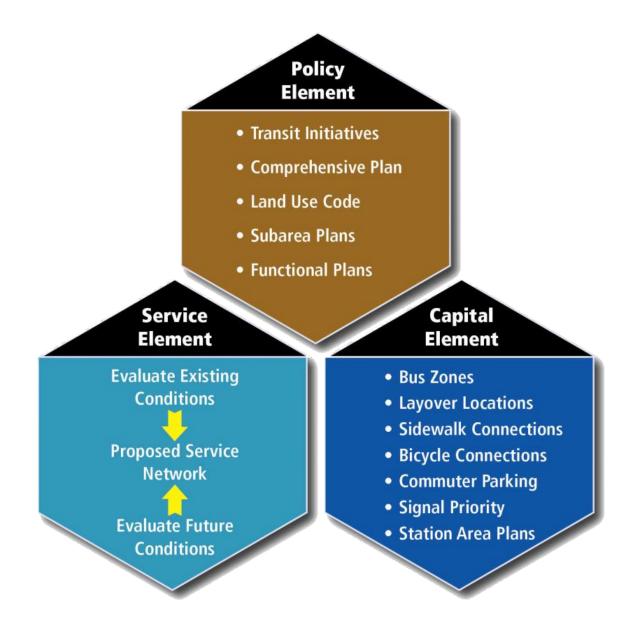




City Council May 20, 2013

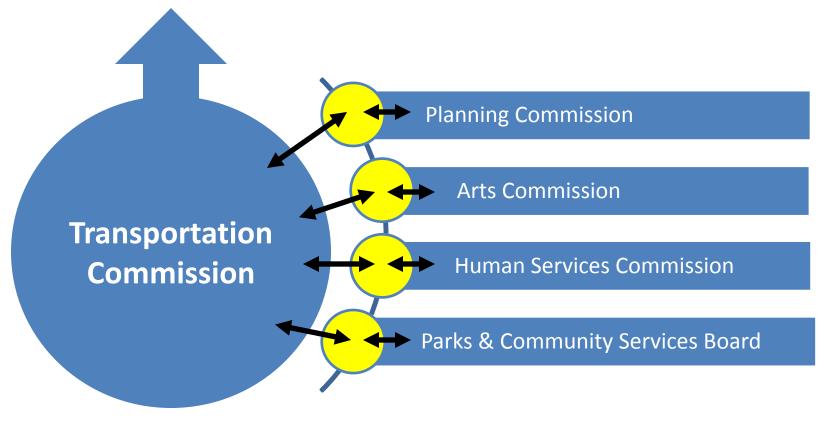


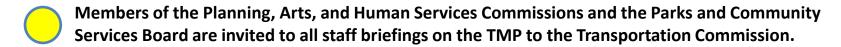
- 1. Scope of Work
- 2. Plan Adoption Process
- 3. Tonight's Action
- 4. Market Driven Strategies
- 5. Funding Scenarios
- 6. Conceptual Networks
- 7. Tonight's Action





Bellevue City Council





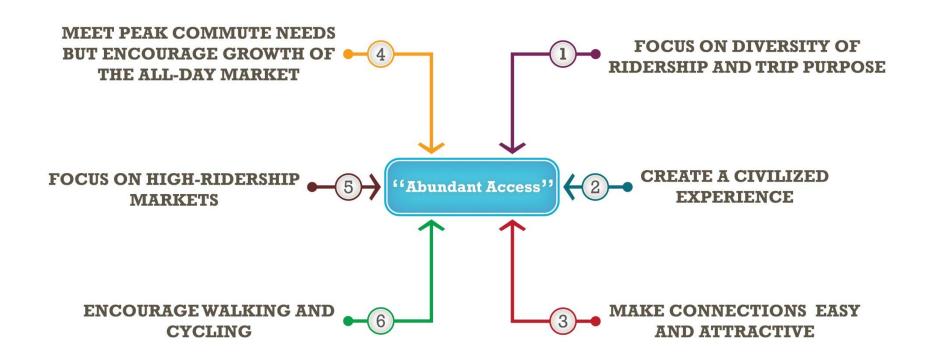


MMA	Fall 2003	Fall 2012	% Change
Downtown	7,346	18,817	156%
Eastgate	2,197	9,528	334%
Crossroads	1,706	3,669	115%
East Bellevue	1,695	3,527	108%
South Bellevue	2,908	3,349	15%
Factoria	1,724	2,370	37%
Richards Valley	1,301	2,049	58%
Bel-Red Northup	883	1,821	106%
Northeast Bellevue	532	959	80%
Newcastle	384	897	134%
Bridle Trails	62	895	1,337%
North Bellevue	512	860	68%
Newport Hills	670	837	25%
Wilburton	-	724	N/A
Total	21,920	50,302	129%

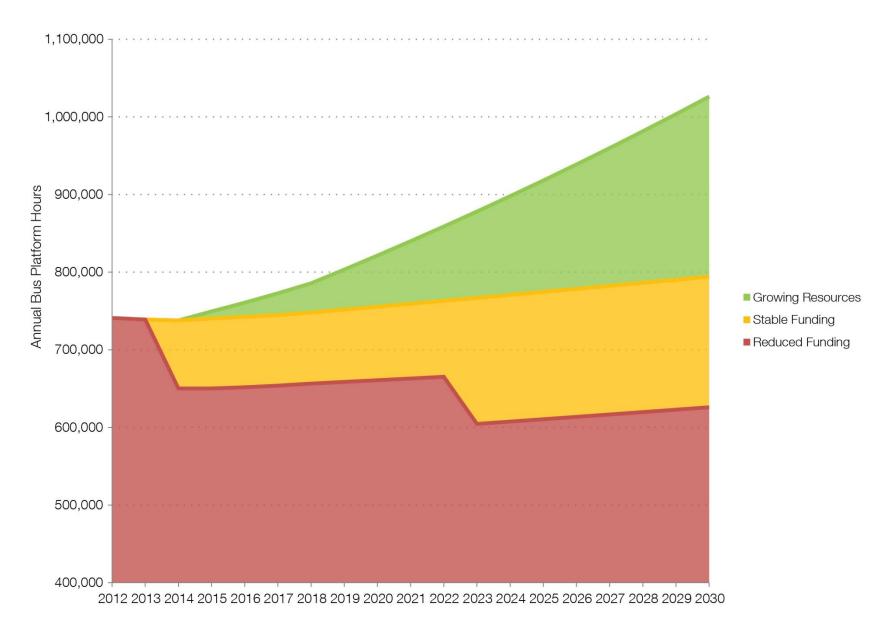


Motion to approve the Bellevue Transit Master Plan proposed Market Driven Strategies.











Given that the TMP represents a long-range vision, all of the frequency connections reflected in near/mid-/long-term transit network diagrams are framed as "conceptual" at this stage. The final details of modifications to existing route alignments, schedules, bus stops and facilities will evolve over time as changes occur in regional transit funding and Bellevue's land use, transportation, and policy choices.



2030

BR Bel-Red
C Crossroads
DB Downtown Bellevue
E Eastgate
F Factoria
SB South Bellevue Park & Ride

DS Downtown Seattle
EP Evergreen Point
I Issaquah Transit Center
K Kirkland Transit Center
L Lynnwood
MI Mercer Island
O Overlake Transit Center

OV Overlake Village

R Renton
RD Redmond Transit Center
RV Rainier Valley
S Shoreline
SK South Kirkland Park & Ride
U University District

✓ SeaTac

	Peak	Midday	Night	
Very Frequent (every train connection)	≤8	≤12	15-30	Note: numbers reflect approximate peak/midday/night frequencies.
Frequent	10-15	15	15-30	
Infrequent	30	15-30	30-60	LRT



2030 "Conceptual" Network

2022

BR Bel-Red
C Crossroads
DB Downtown Bellevue
E Eastgate
F Factoria
SB South Bellevue Park & Ride

DS Downtown Seattle
EP Evergreen Point
I Issaquah Transit Center
K Kirkland Transit Center
L Lynnwood
MI Mercer Island
O Overlake Transit Center

OV Overlake Village

R Renton
RD Redmond Transit Center
RV Rainier Valley
S Shoreline
SK South Kirkland Park & Ride
U University District
SeaTac

	Peak	Midday	Night	
Very Frequent (every train connection)	≤8	≤12	15-30	Note: numbers reflect approximate peak/midday/night frequencies.
Frequent	10-15	15	15-30	requencies.
Infrequent	30	15-30	30-60	LRT



2022 "Conceptual" Network

2015

BR Bel-Red
C Crossroads
DB Downtown Bellevue
E Eastgate
F Factoria

SB South Bellevue Park & Ride

EP Evergreen Point
I Issaquah Transit Center
K Kirkland Transit Center
L Lynnwood
MI Mercer Island
O Overlake Transit Center
OV Overlake Village

Z DS Downtown Seattle

R Renton
RD Redmond Transit Center
RV Rainier Valley
S Shoreline
SK South Kirkland Park & Ride
U University District

★ SeaTac

	P eak	Midday	Night	
Very Frequent (every train connection)	≤8	≤12	15-30	Note: numbers reflect approximate peak/midday/night
Frequent	10-15	15	15-30	frequencies.
Infrequent	30	15-30	30-60	LRT



2015 "Conceptual" Network

Motion to approve the Bellevue Transit Master Plan proposed Market Driven Strategies.



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



Franz Loewenherz

Transportation Department

floewenherz@bellevuewa.gov

425-452-4077