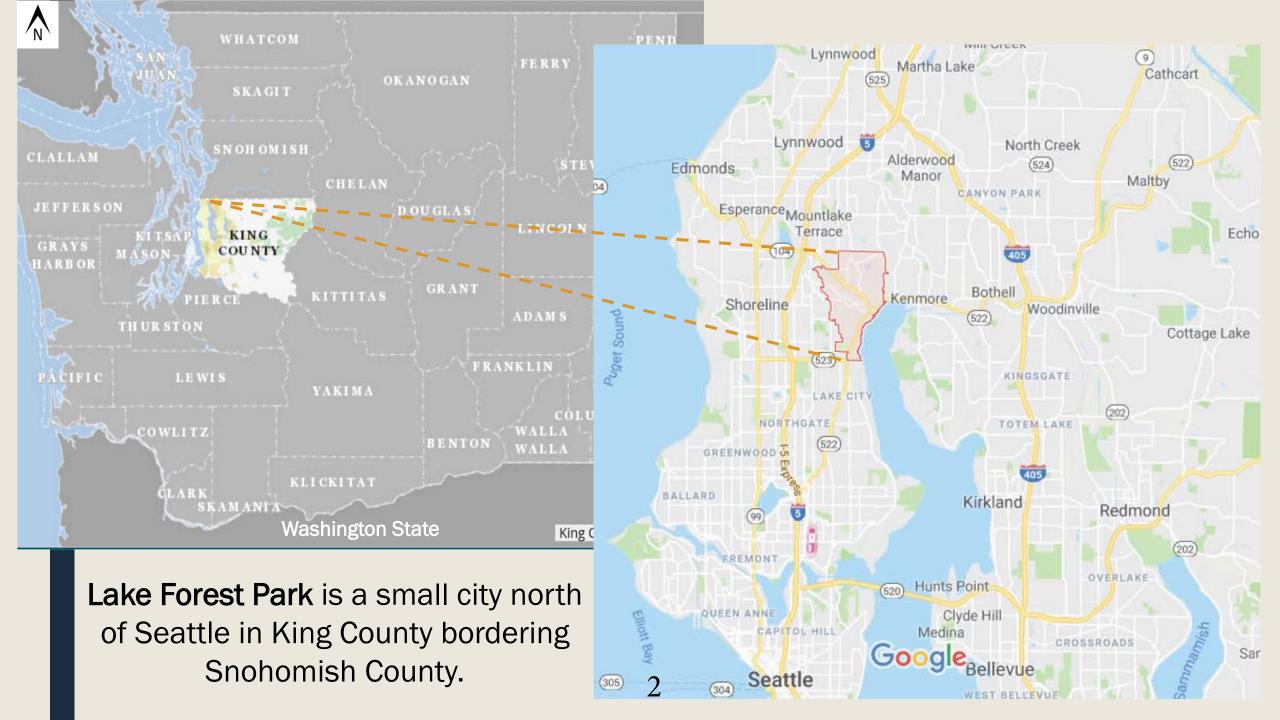
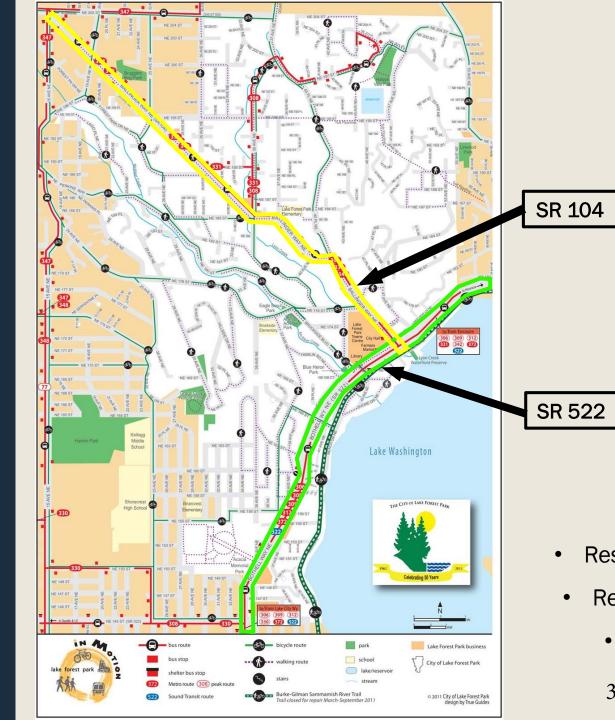
# Transportation Funding Challenges for Small Cities



PRESENTED TO:

WASHINGTON JOINT TRANSPORTATION COMMITTEE





#### Lake Forest Park

#### By the Numbers

SR 522

46,000 Vehicle Per Day

SR 104

20,000 Vehicle Per Day

<u>Demographics</u>	
Population	13,392
Live/Work in LFP	9%
Retail Sales Per Capita	\$3,443
Commercial Area	2%

- Residential community on the shore of Lake Washington
  - Regional transportation pinch point of SR 522/SR 104
    - Transportation challenges compounded by the
    - improvements associated with ST2/3

# Funding Tools Available are Insufficient

#### **Revenue Based on Population of 13,392:**

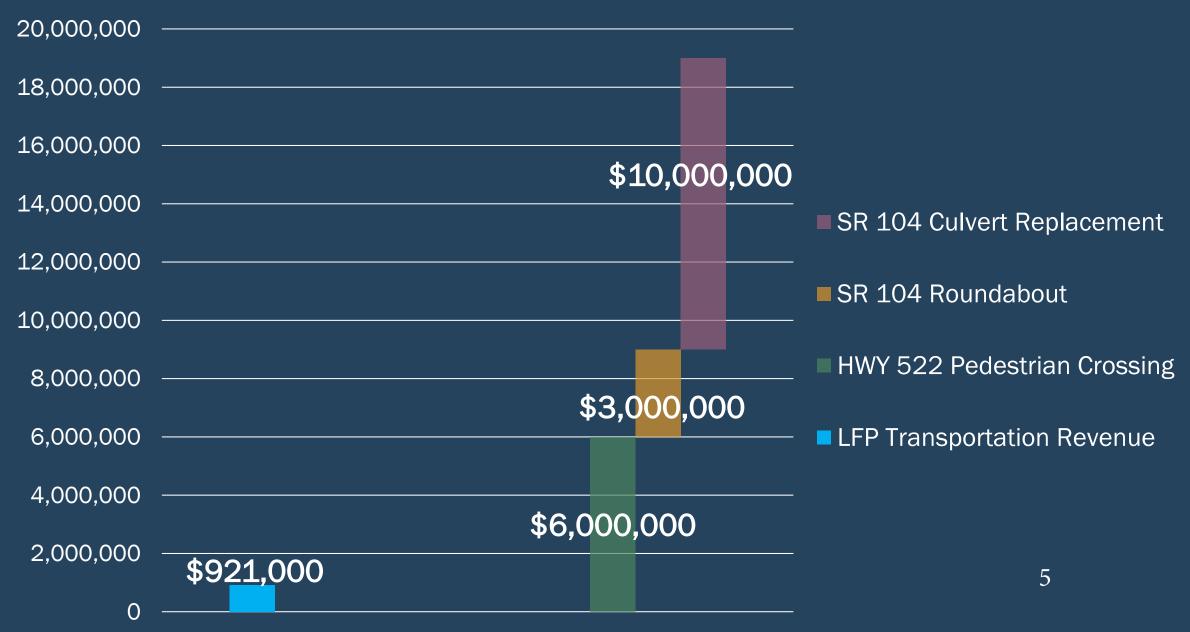
- REET Funds
- Transportation Benefit District
- Gas Tax

#### **City Revenue is Used to fund:**

- Street maintenance
- Overlay
- Traffic engineering
- ADA Ramps & Sidewalks
- And much more....



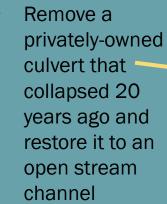
# SMALL CITY REVENUE TOOLS ARE INSUFFICIENT FOR REGIONAL TRANSPORTATION NEEDS



### SR 104 Culvert

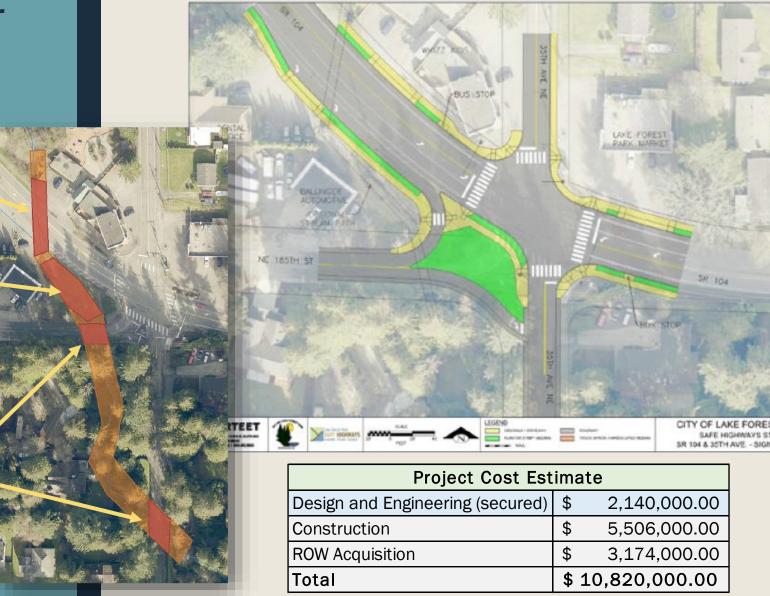


Eliminate a highpriority WSDOT fish barrier at SR 104



Replace two downstream culverts that are fish barriers

 Restore '700' of Lyon Creek



Estimated Need: \$8,000,000+

## SR 104 & 40<sup>th</sup> Place NE - Roundabout Pedestrian Safety and Traffic Calming





- Reduces and Calms Traffic Speeds on Side Streets and SR 104
- Opportunity to Provide Pedestrian Crossing of SR 104
- Allows Smooth Traffic Flow
- Overwhelming Community Support

Estimated Need: \$3,000,000+

## SR 522 PEDESTRIAN CROSSING



**Above Grade Crossing** 

A City priority to provide better and safer connections to neighborhoods, Burke-Gilman Trail, Bus Stops, and the Town Center.

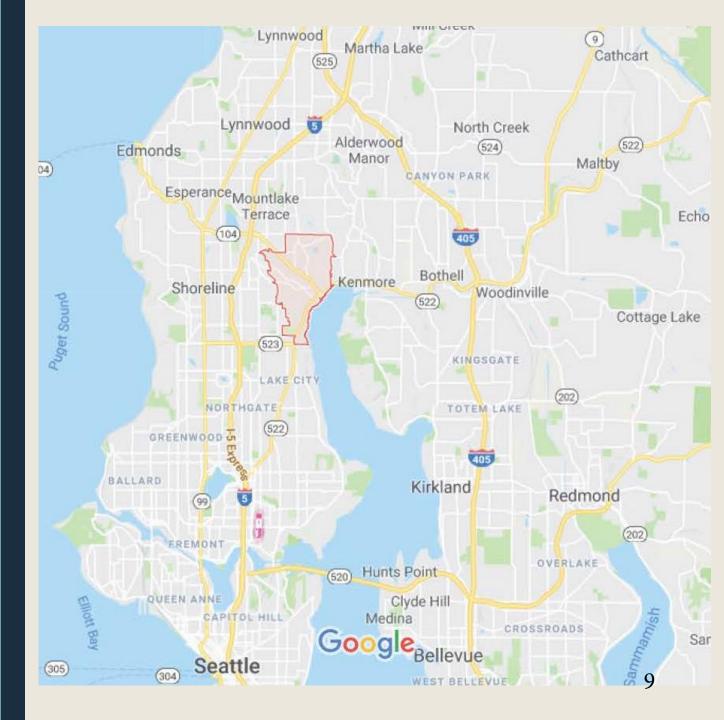
**Underground Crossing** 





#### **Small Cities:**

- Are on the front line of regional transportation problem solving.
- Lack the funding tools to accomplish these efforts.
- Partnerships with the state are vital to their success on transportation projects.



### SUCCESS OF SR 522 CULVERT REPLACEMENT





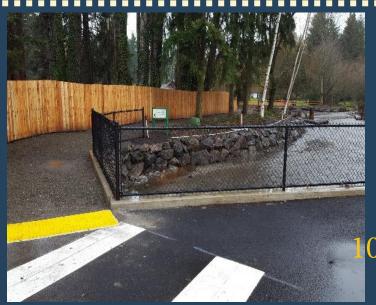


Lyon Creek Flood Mitigation Project – 2016 APWA of WA Environmental Project of the Year

**AFTER** 







## THANK YOU

