# Woodridge Neighborhood Traffic Committee Meeting #2





Wednesday, August 23, 2017 6:30-8:00 p.m. Bellevue City Hall

## WELCOME!

- Welcome
- Recap Addressing commuter traffic (20 mins)
- Starting the plan—small group exercise
  - Plan development (30 minutes)
  - Report out (30 minutes)



## **Project scope**

- Develop tools that will discourage commuter traffic from using neighborhood streets
- Focused on evening commuter traffic volume on primary routes through neighborhood
- Not an all the time or every day problem; confined to evening commute a few days a week



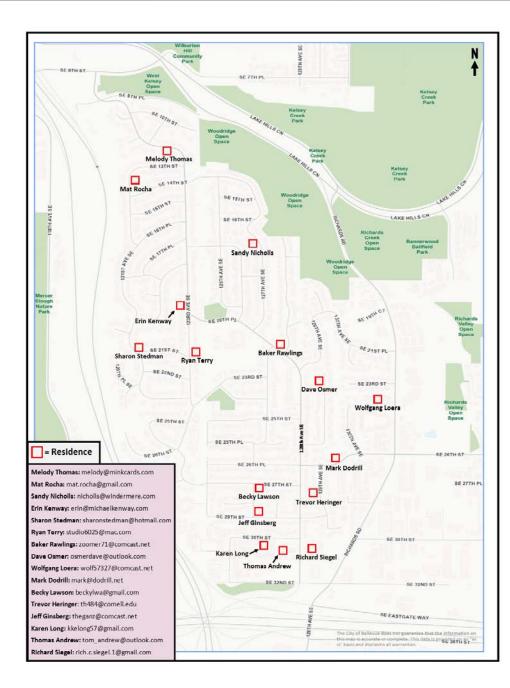
#### **Goal for tonight**

# Develop initial ideas to address traffic concerns



#### **Traffic Committee Members**

- •16 members
- Mix of residents geographically
  - Heavier emphasis on south end residents
  - Some along 121<sup>st</sup>/123<sup>rd</sup>/SE 20<sup>th</sup>/128<sup>th</sup>
  - Some along local streets



# Timing

Spring 2017Summer 2017Fall 2017Winter/Spring 2018• ✓ Pre-meeting survey • ✓ Community meeting • ✓ Staff make initial recommendation based on Committee• Share recommendation with Committee • Finalize plan• Community support • Implementation • Implementation				
<ul> <li>Community meeting</li> <li>Staff make initial recommendation based on Committee</li> <li>Finalize plan</li> <li>Implementation</li> <li>Implementation</li> </ul>	Spring 2017	Summer 2017	Fall 2017	Winter/Spring 2018
feedback		<ul><li>committee meeting</li><li>Staff make initial recommendation</li></ul>	recommendation with Committee	,



## **Traffic Volume Analysis**

- Evening traffic traveling southbound make up great percentages of a location's full day volume count
- The daily mid-week 4-7PM average southbound volumes make up between 40% to 50% of the entire day's worth of volume
  - For example, 49% of the average mid-week day's southbound volume at 128<sup>th</sup> Ave SE south of SE 26<sup>th</sup> PL occurs from 4-7PM
  - The one exception is 123<sup>rd</sup> Ave south of SE 20<sup>th</sup> PL (represents only 29%)



## **Addressing Commuter Traffic**

- Often start with least restrictive tools and move toward more restrictive tools
- Implementation often requires community support
- Piloting tools is good way to test efficacy, community support
- Traffic committee is key in understanding concerns
  - Helps to educate community on tradeoffs (e.g. facilitating residential access while discouraging cut-through traffic) while building consensus



#### What we've done in the past

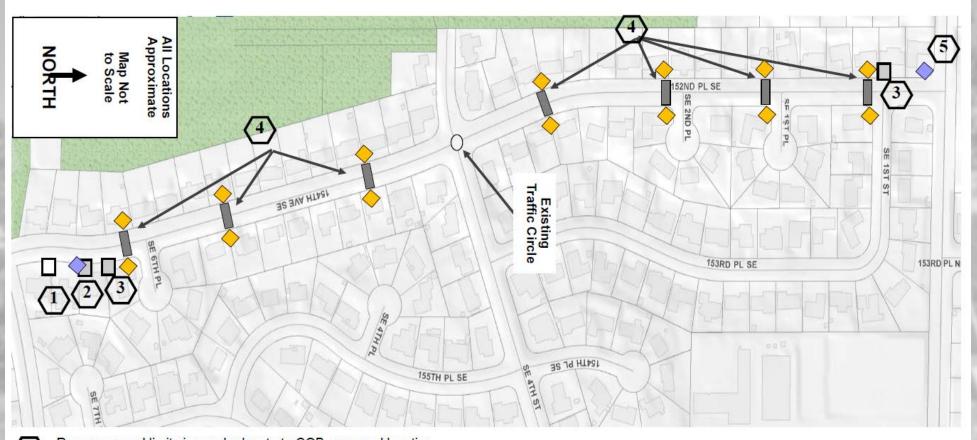
- 108<sup>th</sup> Ave/Main St: turn restrictions
- 152<sup>nd</sup>/154<sup>th</sup> Ave SE: speed humps
- SE 6<sup>th</sup> St west of Bellevue Way: speed humps, walking path, one lane zone
- West Bellevue: partial closure, full closure



# 108<sup>th</sup>/Main



# 152<sup>nd</sup>/154<sup>th</sup>





(1

(2

3

Remove speed limit sign and relocate to COB approved location Install per TE-21A

Install Residential Area sign at old speed limit sign location

Remove project signs and posts and dispose

(5)

(4)

Install speed humps per TE 28

Install Residential Area sign at old speed limit sign at COB approved location per TE 28

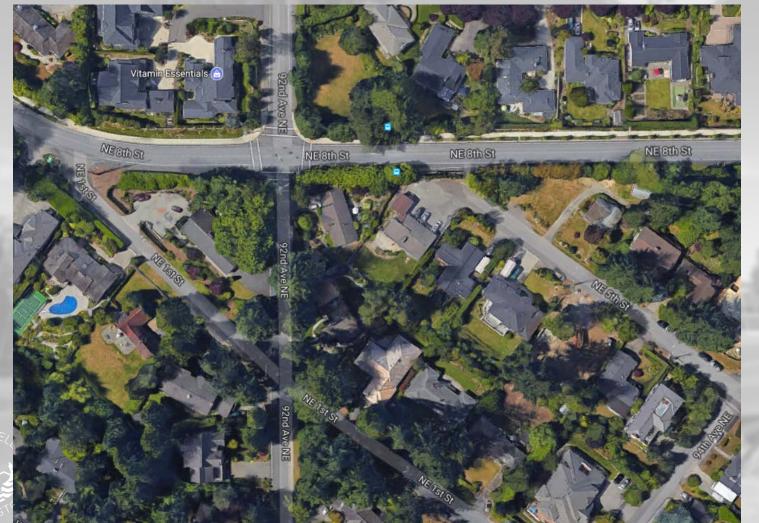
# SE 6<sup>th</sup> St and SE 8<sup>th</sup> St



## West Bellevue

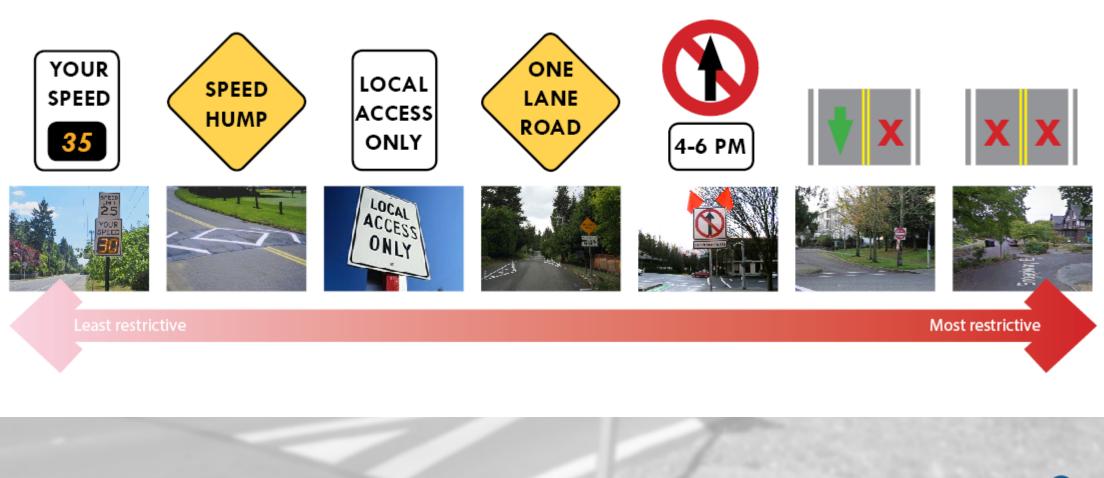


## **West Bellevue**





## **Addressing Commuter Traffic**



#### What we've heard-possible solutions

- "Local Traffic Only" signs
- Greater Police presence
- Make the intersection of 128<sup>th</sup> Ave SE and SE 26<sup>th</sup> St an all-way stop
- Better stop light times on Richards Rd
- More traffic calming



## Local Access Only Signs

- Local access only signs generally not used in Bellevue
   Used in coordination with construction activity associated with East Link
- Not supported by Police due to difficulty with enforcing
- Can set unreasonable expectations
- Does not influence navigation apps routing



What we've heard – March 2<sup>nd</sup> Meeting Survey Results (75 Woodridge attendees)

- Concern is the ability to get to or from one's home (47% of attendees cited this reason)
- 49% of attendees enter Woodridge between 4-7 PM on weekdays, 25% exit the neighborhood, 26% neither come or go
- 81% of attendees alter their travel route to avoid traffic in Woodridge
- 55% of attendees stated they would be willing to travel farther and/or longer for the possibility of less traffic

## **Small Group Exercise**

- Using the Residential Traffic Guidebook and Woodridge Map, brainstorm possible tools that can be used at specific locations to address the commuter traffic.
  - Use others tools not listed!
- Write your ideas on the map. Be specific with tools and locations.
  - State WHY and WHAT issue that tool will address
- Groups will share with the rest of the committee their ideas explaining rationale

#### **Next Steps**

Staff to take your ideas and develop an initial draft plan for your review
Email? In-person?



## **Project Contact**

 John Murphy | Associate Planner Transportation Department jmurphy@bellevuewa.gov 425-452-6967

https://transportation.bellevuewa.gov/projects/neighborhood-projects/woodridge-traffic/

