

# **MEETING SUMMARY**

PROJECT NAME	NE Lake Road and NE Everett Street Intersection Improvement Project
PROJECT NUMBER	A19.0129
DATE	9 April 2019
TIME	5:30 to 7:30 p.m.
VENUE	Lacamas Lake Lodge
SUBJECT	Community Open House 2

#### 1.0 PURPOSE

This community open house was the second open house for the NE Lake Road and NE Everett Street Intersection Improvements project (project). The event gave interested community members the opportunity to review the alternatives analysis, ask questions one-on-one with subject matter experts on the project team, and provide their comments and feedback related to two options for the preferred roundabout alternative. The event was facilitated by the City of Camas (City) and consultant staff members, as follows.

## 2.0 PROJECT TEAM ATTENDANCE

- Steve Wall, Public Works Director
- Jim Hodges, Engineering Project Manager
- Jim Carothers, Engineering Manager
- Alicia Brazington, Social Media and Communications
- Greg Jellison, Project Manager, PBS
- Cory Kratovil, Project Engineer, PBS
- Robert Phipps, Landscape Architect, PBS

- Scott Keillor, Public Involvement, WSP
- Don Hardy, Environmental Planner, WSP
- Nicole McDermott, Public Involvement, WSP
- Hermanus Steyn, Traffic Engineer, Kittelson
- Jamestaun Kraupp, Traffic Engineer, Kittelson

# 3.0 PROJECT BACKGROUND

The City is in the process of evaluating options to improve the intersection of NE Everett Street (State Route 500) and NE Lake Road. This is a critical intersection for the community, connecting the north shore, south shore, and downtown Camas and providing access to regional recreation areas at Lacamas Lake and Round Lake. As community and regional growth have increased, so has traffic, causing safety and mobility concerns for the community. The project will evaluate existing traffic and environmental conditions, gather input from the community, and recommend improvements to address congestion and safety for all users—motorists, pedestrians, and bicyclists.

#### MEETING NOTES

## 4.0 EVENT OVERVIEW

The second community open house for the project was held at the Lacamas Lake Lodge on Tuesday, 9 April 2019 from 5:30 to 7:30 p.m. An open house announcement was mailed to all residents in the Camas zip code (Figures 1 and 2). Approximately 111 community members attended, including Mayor Shannon Turk and members of the City Council. When they arrived, attendees were asked to sign in and were handed a project information and frequently asked questions sheet (Figures 3 and 4) and a dot to indicate their preference for two preferred alternative options. Attendees were able to view 11 displays boards and ask questions about the project. Display boards provided an overview of the project schedule, existing constraints, the alternatives analysis, and the two options for the preferred alternative (Figures 5 through 15). In addition to the boards, several laptops were set up around the room to display visual simulations of the preferred alternative and one signalized intersection alternative. Team members were available at all stations to discuss the materials presented and answer questions from attendees.

Attendees provided oral and written comments to project team members. Additionally, through placing a dot on the preferred alternative display boards, attendees indicated their preference for Preferred Alternative Option 1 or Option 2 (Figures 16 and 17). Option 1 preserves an existing American chestnut tree, but has less natural buffer between the roadway and Round Lake. Option 2 removes the American chestnut tree, but provides greater buffer to Round Lake. Attendees were also encouraged to provide additional feedback and comments via an online survey, which is live from 9 April to 20 April 2019.

At 5:45 p.m., a brief presentation was given by Steve Wall, City Public Works Director, and Greg Jellison, PBS project manager. The presentation provided an overview of the alternatives analysis, preferred alternative, and the video simulations.

An online open house was also available for community members unable to attend in person. The information and frequently asked questions sheet, display boards, presentation slides, video simulations, and a link to the online survey were posted on the project webpage (http://www.cityofcamas.us/lakeroad).

# 5.0 COMMENTS

A total of seven written comments were submitted at the open house. Generally, attendees preferred roundabout Option 1, which saves the American chestnut tree. Several oral comments indicated the City needs to consider how this project will impact pedestrian connectivity in the surrounding recreation areas, specifically how a complete pedestrian loop can be made around Lacamas Lake. Other attendees asked about the difference in costs for the two options. Some concerns were also expressed related to the impacts on the Round Lake parking lot. While the project does not have direct impacts to the parking lot, attendees indicated making left turns into and out of the parking lot could be problematic.

The following written comments were received from the public during the open house.

## 5.1 Open House Written Comments

- Save the tree!!!!
- Will saving the chestnut tree give us an increased chance for more grant money?
- Please keep the trees.
- Suggestions:
  - Change the current exit to an entrance to the Round Lake parking lot, change the direction of the parking spots and then make the current entrance an exit only.
  - Put a raised center line through the new road that is adjacent to the parking lot entrances and exits to discourage left turns.
  - Make a new larger parking lot for the park on Crown Road. There is lots of space to do this. Then make the lower lot (current lot) a handicapped only lot or eliminate it.
- It is so important to me to preserve the buffer between the Round Lake trails and the reminders of daily life
   streets, cars, etc. That's why I voted for Option 2.

## **MEETING NOTES**

- Alternative Roundabout 3 should've been voted on tonight.
- Lake Road and Everett:
  - Add a lane eastbound on left side and sidewalk.
  - Take out trees on south side and build out over water on south side.
  - Create two lanes going north onto Everett.
  - Create two lanes on Everett going north from [market] north.
  - On south side of Lake/Everett, add a right turn lane and add sidewalk on west side along with bike lane.
  - Enlarge Lacamas Park Parking Lot on Everett west past fence to double size for future growth remove
    west parking strip for new north travel lane and sidewalk and bike lane. Widen bridge on both sides of
    Everett.
  - Acquire property from Georgia Pacific on west side of Everett for extra parking and right-turn lane over new widened bridge going south for traffic and for restaurant and access to Lake Road going east.
  - A roundabout would not work in this spot. Would take up too much of intersection. Need more travel lanes – not an island.

## 6.0 NEXT STEPS

The project team will present the input received at the second open house and through the second online survey to the Camas City Council on 6 May 2019. The Council will provide direction on how to proceed with the project.

## 7.0 FIGURES



Figure 1. Mailer Announcement (front)



Figure 2. Mailer Announcement (back)



Figure 3. Project Update and FAQ (front)

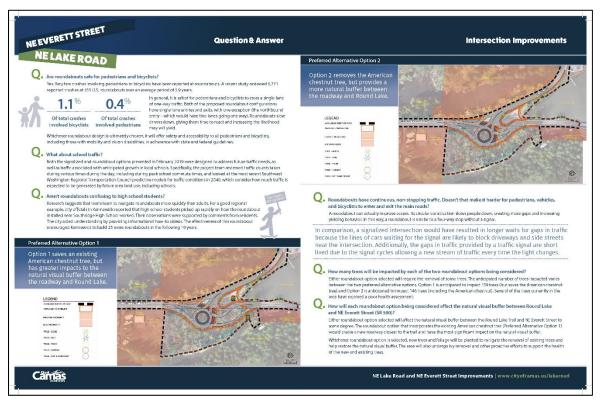


Figure 4. Project Update and FAQ (back)



Figure 5. Display Board 1 - Project Schedule



Figure 6. Display Board 2 - Project Constraints

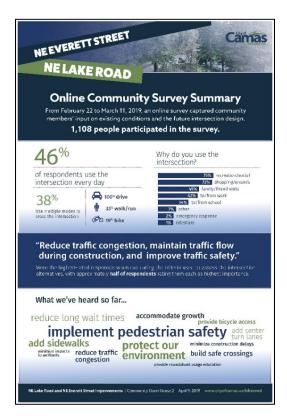


Figure 7. Display Board 3 - Community Survey 1 Results



Figure 8. Display Board 4 - FAQ 1



Figure 9. Display Board 5 - FAQ 2

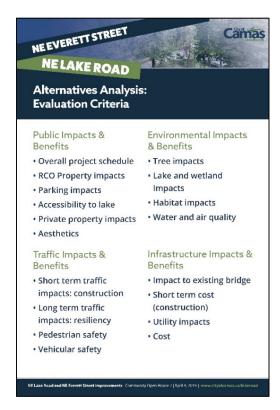


Figure 10. Display Board 6 - Alternatives Analysis: Evaluation Criteria

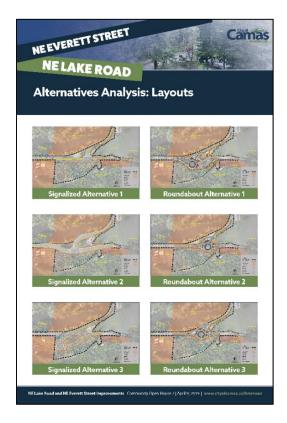


Figure 11. Display Board 7 - Alternatives Analysis: Layouts

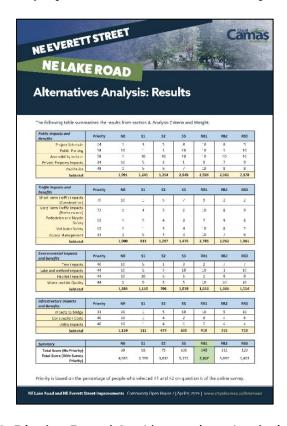


Figure 12. Display Board 8 - Alternatives Analysis: Results

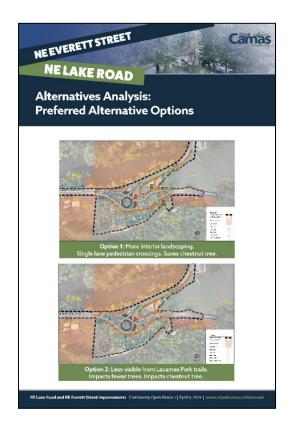


Figure 13. Display Board 9 - Alternatives Analysis: Preferred Alternative Options



Figure 14. Display Board 10 - Preferred Concept Option 1



Figure 15. Display Board 11 - Preferred Concept Option 2



Figure 16. Preferred Concept Option 1 - Participant Preference



Figure 17. Preferred Concept Option 2 - Participant Preference