APPENDIX A: MULTIMODAL TRANSPORTATION ACTION PLAN
SURVEY SUMMARY

Multimodal Transportation Action Plan Survey Summary
June 27, 2018
TRPC (Thurston Regional Planning Council) is a 22-member intergovernmental board made up of local governmental jurisdictions within Thurston County, plus the Confederated Tribes of the Chehalis Reservation and the Nisqually Indian Tribe. The Council was established in 1967 under RCW 36.70.060, which authorized creation of regional planning councils.

TRPC's mission is to “Provide Visionary Leadership on Regional Plans, Policies, and Issues.”

To Support this Mission:

A. Support **regional transportation** planning consistent with state and federal funding requirements.
B. Address **growth management, environmental quality, economic opportunity**, and other topics determined by the Council.
C. **Assemble** and **analyze data** that support local and regional decision making
D. Act as a “**convener**” and build regional **consensus** on issues through information and citizen involvement.
E. Build **intergovernmental consensus** on regional plans, policies, and issues, and advocate local implementation.

This summary was prepared as part of the Main Street Rochester project.

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**ACKNOWLEDGEMENTS**
TRPC would like to thank Mill’s Diner, the Confederated Tribes of the Chehalis Reservation, and the Rochester School District for hosting survey drop boxes. TRPC would also like to thank ROOF for providing copies of the survey at their office.
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**Project Overview**

Main Street Rochester is an effort to address the dual role US 12 serves as a regional highway and Rochester’s Main Street. The project developed in response to requests from Rochester area residents to address safety and mobility concerns, infrastructure needs, and to improve the economic vitality of the corridor, while strengthening Rochester’s identity. In 2016, Thurston Regional Planning Council (TRPC) – acting on behalf of Thurston County – received a federal Surface Transportation Program grant to look at these issues for the approximate one-mile US 12 corridor from Bailey’s IGA to 183rd Avenue Southwest. Both Thurston County and Washington State Department of Transportation (WSDOT) provided matching funds for the project.

As part of the Main Street Rochester project, TRPC is developing a multimodal transportation action plan that outlines various construction, planning, and maintenance activities that could occur in the Rochester area to better balance US 12’s dual roles.

**Survey Distribution and Response**

The following summary provides valuable context about what members of the Rochester community view as priority multimodal transportation actions. TRPC reached out to members of the community focus group and 187 members of the community through email to let them know about the survey. These individuals were invited to take the online survey and asked to share the survey link with their neighbors and other members of the community. The survey was posted on the project website, and paper surveys and drop boxes were placed at the School District offices, Mill’s Diner, and the Chehalis Tribal Center. Copies of the survey were also placed at ROOF’s offices and the library kiosk. Finally, surveys and a drop box were also available during the Swede Day festivities on June 16, 2018.

One hundred sixty-seven people completed the 4-question survey fully or partially (103 online and 64 paper) with 58 paper surveys returned to the Swede Day drop box. A copy of the online and paper surveys is included at the end of this summary.
Priority Projects

Question 1 asked respondents to choose up to three priority construction projects. Thirteen respondents chose more than three priorities and three did not choose any priority projects. The four projects of the most interest to respondents were frontage improvements (54.9%), the Rochester-Grand Mound Trail (45.1%), a center turn lane (41.5%), and intersection improvements at US 12 and 183rd (39.0%). The ranking of the projects did not change when factoring out the 13 respondents who chose more than three priority projects.

<table>
<thead>
<tr>
<th>Response</th>
<th>Count</th>
<th>% of Total Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>C1: Lane Narrowing</td>
<td>14</td>
<td>8.5%</td>
</tr>
<tr>
<td>C2: Pedestrian Crossing Improvements</td>
<td>54</td>
<td>32.9%</td>
</tr>
<tr>
<td>C3: Frontage Improvements</td>
<td>90</td>
<td>54.9%</td>
</tr>
<tr>
<td>C4: Center Turn Lane</td>
<td>68</td>
<td>41.5%</td>
</tr>
<tr>
<td>C5: US 12 &amp; 183rd Intersection Improvements</td>
<td>64</td>
<td>39.0%</td>
</tr>
<tr>
<td>C6: US 12 &amp; Albany Intersection Improvements</td>
<td>32</td>
<td>19.5%</td>
</tr>
<tr>
<td>C7: Alternate Pedestrian Route to Bailey’s IGA</td>
<td>20</td>
<td>12.2%</td>
</tr>
<tr>
<td>C8: Alternate Pedestrian Route to Rochester Middle School</td>
<td>48</td>
<td>29.3%</td>
</tr>
<tr>
<td>C9: Rochester-Grand Mound Trail</td>
<td>74</td>
<td>45.1%</td>
</tr>
<tr>
<td>Other Multimodal Construction Project Not Listed</td>
<td>13</td>
<td>7.9%</td>
</tr>
</tbody>
</table>
Other Construction Projects

Question 2 asked respondents who chose “Other Multimodal Construction Project Not Listed” in Question 1 to explain their proposed project. The comments below are in their raw form and may contain typographical and/or transcription errors.

<table>
<thead>
<tr>
<th>Q2. If you chose “Other Multimodal Construction Project Not Listed” above, please explain the project:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total Responses:</strong> 22</td>
</tr>
<tr>
<td><strong>No Response:</strong> 145</td>
</tr>
</tbody>
</table>

**Response**

1. Turn lane on 12 by Denmark + make Scatter cjk bridge wider
2. Turn lane all the way through town
3. Tribe donate to coz

A median from Grand Mound continues to Rochester. Trees and plants in the median with turn lanes where needed.

- **C1 - Possibility of more fatal head-on crashes**
- **C2 - Possibility of pedestrians getting hit**
- **C5 - NO ROUNABOUTS - Too many big trucks travel this rout**
- **C6 - NO ROUNABOUTS**

Create a town square/commons are using the “park” behind the old primary school. This should include the post office and other local businesses.

Grand Mound Hwy 99 and Hwy 12 needs a roundabout and crosswalk at 198th.

Install blind spot mirrors and lighter color sidewalks where pedestrians can be seen better in low light or put overpasses

Less regulations related to pocket gopher

Look at the highway between Wenatchee & Blewett Pass cut off. Putting in traffic lights with warning lights to be prepared to stop as the light is changing or is red has worked wonders & would significantly improve the safety of highway 12.

Put in a merging lane at 183rd & Hwy 12 going west to keep traffic from blocking the RR crossing.

Road from grand mound to HS that avoids the hwy. Students have died trying to turn onto hwy to get to HS. This is an ongoing concern with parents in the area.

Rochester needs sidewalks

Rt 12 at Pecan street could use a traffic light but a roundabout would work there. Rt12 west at Denmark St needs a dedicated turn lane to Denmark St.

Sidewalks all the way down Albany

Sidewalks down Littlerock Rd to Sargent from downtown Rochester

some way to safely allow children to cross hwy 12 at the middle school, possible another route for traffic to pick children up and drop off from middle school. At minimum a stop light during school hours. Have seen kids have near miss hits from cars

Stop light at 183rd and hwy 12 after rail road crossing. Safety for everyone and school buses.

take into consideration the many pedestrians walking to and from the casino and to and from grand mound, their has been deaths on HWY12 in the past. Pedestrian Safety should be first!!

There needs to be a turn lane or something @ Hwy 12 + Denmark St. Too many terrible accidents have happened there.

Turn lanes where ever necessary.
Q2. If you chose “Other Multimodal Construction Project Not Listed” above, please explain the project:

<table>
<thead>
<tr>
<th>Response</th>
<th>Total Responses: 22</th>
</tr>
</thead>
<tbody>
<tr>
<td>upgrade water and septic for town businesses. These systems are antiquated and have not been upgraded in more than 20 years.</td>
<td></td>
</tr>
<tr>
<td>Using a light at 183 and Hwy 12 instead of a round about.</td>
<td></td>
</tr>
<tr>
<td>Widen bridge at Denmark and put in turn lane in at denmark</td>
<td></td>
</tr>
</tbody>
</table>

No Response: 145

Other Actions

Question 3 asked respondents if there were any additional planning, maintenance, or construction projects that should be included in the multimodal transportation action plan. The comments below are in their raw form and may contain typographical and/or transcription errors.

Q3. Are there any other actions (planning and/or maintenance activities or other construction projects) that we should include in the Multimodal Transportation Action Plan?

<table>
<thead>
<tr>
<th>Response</th>
<th>Total Responses: 17</th>
</tr>
</thead>
<tbody>
<tr>
<td>191st from joslyn to sargent has become a drag race street. Something has to be done to alleviate this perceived hwy as families use it for recreation.</td>
<td></td>
</tr>
<tr>
<td>Add a roundabout @ Hwy 12 &amp; Joselyn St. Turn lane from outback to Denmark St. East/west turns</td>
<td></td>
</tr>
<tr>
<td>Adding a light during high traffic hours at the middle school.</td>
<td></td>
</tr>
<tr>
<td>Better transportation options, more buses, bus routes</td>
<td></td>
</tr>
<tr>
<td>Denmark - roundabout/stop light etc. - save lives!</td>
<td></td>
</tr>
<tr>
<td>Denmark + Hwy 12 round-a-bout and/or turn lane, + wider bridge</td>
<td></td>
</tr>
<tr>
<td>Enlarge water + sewer access.</td>
<td></td>
</tr>
<tr>
<td>Have tribe contribute pay toward projects</td>
<td></td>
</tr>
<tr>
<td>Instead of cross walks on both sides of the Rochester Middle School, please consider a roundabout for one and cross walk for the other to allow traffic to keep flowing in and out of the Middle School and this would allow through traffic to keep going instead of bogging down at the middle school during school hours. Speed Limits would not need to change.</td>
<td></td>
</tr>
<tr>
<td>Lighting along highway 12 from Rochester to ground mound.</td>
<td></td>
</tr>
<tr>
<td>Put a light at 183rd and Hwy 12 instead of a roundabout. It can be pretty dangerous at times to make the turn onto Hwy 12. Use more traffic lights instead of roundabouts</td>
<td></td>
</tr>
<tr>
<td>Realign Denmark St - Hwy 12 for better vision to the west</td>
<td></td>
</tr>
<tr>
<td>roundabout @ Rochester Middle School</td>
<td></td>
</tr>
<tr>
<td>Roundabout Hwy 12 + Joselyn, turn lanes @ Denmark + Hwy 12, + Hunington + Hwy 12. Widen the bridge by Hwy 12 + Denmark.</td>
<td></td>
</tr>
<tr>
<td>The convenience store at corner of Albany and 12 has a dangerous parking setup at the side with parkers backing directly onto Albany, it’s a hazard.</td>
<td></td>
</tr>
<tr>
<td>The main traffic belongs to the casino. They need to pay for these upgrades. We need more lights, lower speeds, to allow Ingres/egress to Hwy 12.</td>
<td></td>
</tr>
</tbody>
</table>
Q3. Are there any other actions (planning and/or maintenance activities or other construction projects) that we should include in the Multimodal Transportation Action Plan?

<table>
<thead>
<tr>
<th>Total Responses:</th>
<th>17</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Response:</td>
<td>150</td>
</tr>
</tbody>
</table>

**Response**

With all the semi trucks on Rt 12, C5 and C6 need to be traffic lights. Yes, I know it costs more than a roundabout, but it will work better with all of the truck traffic.

**Other Information**

Question 4 asked respondents what else the project team should know about transportation in Rochester. The comments below are in their raw form and may contain typographical and/or transcription errors.

Q4. What else would you like us to know about transportation in the Rochester area?

<table>
<thead>
<tr>
<th>Total Responses:</th>
<th>30</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Response:</td>
<td>137</td>
</tr>
</tbody>
</table>

**Response**

Between Bailey’s IGA and the Chevron (both located on US 12) would be very nice to have sidewalks installed. I think that’s what C7 & C8 refer to but if not please consider my recommendation.

Buses with more times, but especially to more locations. At one time R.T. came to homes - it was wonderful!

C2, C5, and C9 were tied for third in my opinion. I selected C9 because; pedestrian safety is very important, but I’m not much of one for walking in Rochester, and; improvements to the US 12 & 183rd intersection would mean I might stop using the slightly longer routes I often use to avoid it, but I don’t find it particularly onerous. I love the idea of a Rochester-Grand Mound trail.

Comment - as a transportation person/business roundabouts are absolutely THE WORSE thought - install traffic lights!! Hwy 12 is a major route for the industry and it’s a poor thought at best, let alone the 1st option.

Dangerous intersections on Hwy 12 + Denmark and Old 99 by Key bank

Do not include bulb-outs in the pedestrian crossing improvements.

Have Indians donate to cost

I think roundabouts are not a good option. I would rather see more stop lights. Also a left hand turn lane into the post office.

I think that C7 & C8 would be nice improvements, as well.

I would like to see bus service to Olympia and Lacey. The park and ride is not safe at Grand Mound.

It would be nice to have a consistent transit system in place at frequent commuting times to allow more transportation options for those struggling to find transportation to employment. This would also help with providing alternative options for those drinking to keep them from driving.

Left turns onto Denmark from Hwy 12 make it dangerous for those behind the car turning. If several cars get behind, you can rearend if foggy. Need a turn lane.

Moon Road and US 12

Need to keep the kids safe walking on Hwy 12 to Rochester Middle School. This should be the priority.

No roundabout at 12 and 183rd! We desperately need a left turn lane at Denmark and 12. There have been so many fatality accidents there.
Q4. What else would you like us to know about transportation in the Rochester area?

| Total Responses: 30 | No Response: 137 |

**Response**

- no roundabouts, too confusing... just slow traffic if needed
- None
- Rochester does not have a transportation problem, very few accidents happen inside the city limits. Fix the school issue and put your money into Denmark, pecan, forstrom turn lanes
- Rochester Is Fine The Way It Is STOP trying to bleed the citizens of Rochester to make a few people and companies richer "Thurston County is already doing that. Don't forget someday you will be on a fixed income and will see how much you squeal.
- Rochester Is Fine The Way It Is STOP trying to bleed the citizens of Rochester to make a few people and companies richer "Thurston County is already doing that. Don't forget someday you will be on a fixed income and will see how much you squeal.

**NOTE:** This comment was received on two different surveys and is not an unintentional duplication.

- RT is the only public transportation available and is very limited.
- Safety 1st - then aesthetics
- Same as 3. Turn lanes need to extend from I-5 to Anderson Rd. Your area above is too narrow. Extend it to Anderson Rd and out to I-5.
- Sidewalks - especially near the schools so kids can safely walk to school!
- There are no means of slowing traffic or causing breaks in the traffic to go from one side to the other or to turn onto Hwy 12. Traffic lights could do that, roundabouts would just create more congestion, especially for those who don't know how to use a roundabout. Too many big trucks travel Hwy 12 and a roundabout would be hard for them to navigate. NO ROUNDABOUTS
- there are still too many accidents on highway 12 even at the turns where the speed drops to 40-45.. I hope there are other options to control the turns on such a busy highway.
- Traffic moves through Rochester too fast. It is hard to merge or to cross traffic while making left turns onto Hwy 12. Too many blind spots do not allow a driver to comfortably pull into traffic. Some stop sign are obstructed by vegetation. Too many trees are right up to the road, not allowing 200 feet of visible incoming traffic. I.E. is Hwy 12 and Denmark.
- US 12 + 183rd: nearly impossible to get onto Hwy 12 during heavy traffic. US 12 + Albany: cars running red lights + no good pedestrian signals (what's there doesn't work.)
- What is the construction on the North side of Hwy 12 just off of Elderberry St? Please post this on the Nextdoor Rochester web site. It is going to impact transportation in that area.
- When is the transit buses coming back?
Action Plan Survey

Paper Survey

MULTIMODAL TRANSPORTATION ACTION PLAN SURVEY

Thanks to conversations and comments from the community and technical experts, the Main Street Rochester project team has created a draft Multimodal Transportation Action Plan. "Multimodal" refers to the many ways we travel — cars, trucks, bicycles, walking, mobility devices, and freight. Now, we need to hear your priorities — of all the possible actions in the plan, what matters most to you and the Rochester community? The team and the engineering consultant will use this information to develop preliminary layouts and cost estimates for the community's priority actions.

This survey concentrates on multimodal transportation construction projects shown in this map. The full draft plan includes other construction projects as well as maintenance and planning activities. Visit www.rrpc.org/rochester to see the draft plan.

Please take the four-question survey and tell us your priorities. Once you have completed the survey, please drop it in one of the boxes available at the Chehalis Tribal Center, the Rochester School District Office, or at Mill's Diner by Sunday, June 17, 2018. You can also mail it to:

Thurston Regional Planning Council
2424 Heritage Court SW, Suite A
Olympia, WA 98502

1 of 2
1. Choose up to three priority projects.
   - C1: Lane Narrowing. Using paint markings, narrow lanes on US 12 through the project area to allow for bike lanes and to slow traffic.
   - C2: Pedestrian Crossing Improvements. Improve crossing for walkers on US 12 by installing lighted crossings, refuge islands (a small area where a walker can stop before finishing crossing) and bulb-outs (basically a sidewalk extension that shortens the crossing distance and improves visibility for walkers and drivers), and landings at crossings that provide better accessibility for people with disabilities.
   - C3: Frontage Improvements. Install sidewalks, landscaping, street lighting, curbs, and gutters along US 12 in the project area. This also requires planning for business parking and access.
   - C4: Center Turn Lane. Establish a center turn lane through the project area. This may also include installing medians if appropriate.
   - C5: US 12 & 183rd Intersection Improvements. Recognizing that US 12 is an important freight route, improve the intersection at US 12 and 183rd. The Washington State Department of Transportation (WSDOT)’s policy calls for a roundabout as the first option for intersection improvements. Consideration should also be given to realigning Roseburg St SW to meet with the US 12/183rd intersection.
   - C6: US 12 & Albany Intersection Improvements. Recognizing that US 12 is an important freight route, improve the intersection at US 12 and Albany. WSDOT’s policy calls for a roundabout as the first option to consider for intersection improvements.
   - C7: Alternate Pedestrian Route to Bailey’s IGA. Establish an alternate pedestrian route to Bailey’s IGA that provides an option for pedestrians, bicyclists, and other nonmotorized users to use Albany Street to 183rd Way SW, a block south of US 12.
   - C8: Alternate Pedestrian Route to Rochester Middle School. Establish an alternate pedestrian route to Rochester Middle School that provides an option other than US 12 for pedestrians, bicyclists, and other nonmotorized users.
   - C9: Rochester-Grand Mound Trail. Establish a shared use trail between Rochester and Grand Mound. A trail hub could be established at the community park in Rochester.
   - Other Multimodal Construction Project Not Listed

2. If you chose “Other Multimodal Construction Project Not Listed” above, please explain the project:

   _______________________________________________________

   _______________________________________________________

   _______________________________________________________

3. Are there any other actions (planning and/or maintenance activities or other construction projects) that we should include in the Multimodal Transportation Action Plan?

   _______________________________________________________

   _______________________________________________________

   _______________________________________________________

4. What else would you like us to know about transportation in the Rochester area?

   _______________________________________________________

   _______________________________________________________

   _______________________________________________________

   2 of 2
Online Survey

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This survey concentrates on multimodal transportation construction projects shown in this map. The full draft plan includes other construction projects as well as maintenance and planning activities. Visit www.trpc.org/rochester to see the draft plan.

Please take the four-question survey and tell us your priorities.
1. Choose up to three priority projects.

- C1: Lane Narrowing. Using paint markings, narrow lanes on US 12 through the project area to allow for bike lanes and to slow traffic.

- C2: Pedestrian Crossing Improvements. Improve crossing for walkers on US 12 by installing lighted crossings, refuge islands (a small area where a walker can stop before finishing crossing) and bulb-outs (basically a sidewalk extension that shortens the crossing distance and improves visibility for walkers and drivers), and landings at crossings that provide better accessibility for people with disabilities.

- C3: Frontage Improvements. Install sidewalks, landscaping, street lighting, curbs, and gutters along US 12 in the project area. This also requires planning for business parking and access.

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- C9: Rochester-Grand Mound Trail. Establish a shared use trail between Rochester and Grand Mound. A trail hub could be established at the community park in Rochester.

- Other Multimodal Construction Project Not Listed

2. If you chose "Other Multimodal Construction Project Not Listed" above, please explain the project:


3. Are there any other actions (planning and/or maintenance activities or other construction projects) that we should include in the Multimodal Transportation Action Plan?


4. What else would you like us to know about transportation in the Rochester area?