

Foth Infrastructure & Environment, LLC 8191 Birchwood Court, Suite L Johnston, IA 50131 (515) 254-1393 • Fax: (515) 254-1642 www.foth.com

May 3, 2019

- TO: John Schmitz Parks Director Matt Greiner – Public Works Director
- CC: File
- FR: Patrick Kueter, PE, Amy Quartell, PE

RE: Pioneer Parkway Trail Concepts – Public Information Meeting No. 1

A Public Information Meeting (PIM) was attend by approximately 70 people on Wednesday, April 24, 2019 at 5:30 p.m. at the Crown Point Community Center. The purpose of the PIM was to share the initial concepts and to solicit feedback to improve pedestrian and bicyclist mobility along Pioneer Parkway from NW 62<sup>nd</sup> Avenue to Merle Hay Road. Based on the PIM sign-in sheets, approximately 88% of the attendees were from the immediate project area.

The format of the PIM included a brief presentation of alternatives and a question and answer period for purposes to understand each alternative. At the conclusion of the question and answer period, meeting attendees first discussed at their tables the pros and cons of each alternative and then shared their discussion with the overall group. Each attendee had the opportunity to document their individual thoughts on sticky notes and place them on an Alternative Board Summary so that all comments could be captured.

In summary, Alternative 1 was the most supported by the PIM attendees because they felt that it was cost effective and the safest solution since it kept pedestrian and bicycle separated from the vehicular traffic while maintaining the current parkway configuration for civic functions. Alternative 3 received limited support because it impacts the least amount of trees. Alternative 2 received support from one individual with the stipulation of a wider path.

In addition to the PIM, the City received written information from 5 individuals that represented themselves or a broader group. Included as part of this information, was a petition signed by approximately 26 individuals in support of Alternative 3 because of the least amount of tree impacts. Approximately 19% of the 26 individuals were from the immediate project area.

Based on the public feedback from the immediate project vicinity and the support of the adjacent businesses where a shared use path would be constructed, Alternative 1 is recommended for Council consideration to move forward into the detailed design and construction.

Attachments included:

- 1. Project Information Meeting Feedback Summary
- 2. Project Information Meeting Sign-in Sheets
- 3. Project Information Meeting Presentation
- 4. Project Information Meeting Alternative Summary Boards
- 5. Alternative Written Feedback
- 6. Alternative 3 Petition

Date: 24-Apr-19

 Project:
 Pioneer Parkway Trail

 Activity:
 Project Information Meeting - Feedback Summary



|        |                    | Category         Comment           Access         Have the nice park (Terra Park) and need to create access to it   |        |
|--------|--------------------|---|--------|
| 1      | Bicyclists         | Approximately 5% riders will prefer riding in the street rather than dodging dogs and strollers.<br>This gives them no protection. This alternative doesn't seem to be a big concern to the riders<br>I've asked, however. If it should- seem to be necessary, could a- shared lane be painted- on the<br>street to give the "fearless and fast" riders a little safer place to ride? |        |
| 1      | Bicyclists         | Crashes for cyclists occur 2-4X more on side paths than roads. (Citations in walkability study.)  |        |
| 1      | Easement           | Concerns with #1 (many points to consider, but the only viable alternative offered as I see it) Does the City have 20 foot easement for the trail?  | +      |
| 1      | Events             | Road is closed for parades!   | +      |
| 1      | Events             | We want parades and viewers and parkers to have ample space for community celebrations  | +      |
| 1      | General            | Alternative 1 is enough   | +      |
| 1      | General            | Table 7 attendees all agreed - a need. All agreed that Option 1 only viable alternative.  | +      |
| 1      | General            | No action is not an alternative.  | +      |
| 1      | General            | Doesn't like any option that goes into road access  | +      |
| 1      | General            | Alternative 2 & 3 create significant changes to vehicle traffic patterns which seem unnecessary and don't accommodate all forms of recreational activities.   | +      |
| 1      | Maintenance        | Maintenance of finished roadway other options - extra cost - inconvenience construction   | +      |
| 1      | Misc               | Thank you for all you have done (Terra Park) that has enhanced - and for laying these options out for bike/walking path   | +      |
| 1      | Misc               | Yes to Alternative 1  | +      |
| 1      | Misc               | Our table likes Alternative 1   | +      |
| 1      | Pedestrian Traffic | Mostly walkers, dog walkers and children  | +      |
|        | Pedestrian Traffic | Biker, walker wants off road  | +      |
|        | Pedestrian Traffic | Craziness to go into road - traffic on both sides makes more sense  | +      |
|        | Pedestrian Traffic | If the City is going to spend over \$1M on this project, it should benefit as many people as possible including walkers, runners and bicyclists - and tricyclics (wider than bikes). Alternative 1 does this  | +      |
| 1      | Pedestrian Traffic | best.<br>(1c) Please consider the pedestrian traffic, crossing Pioneer Parkway out of Green Meadows, on to  | Input  |
|        |                    | the new trail.  | 2222   |
|        | Residential Impact | What will happen to property values?  | ????   |
| 1<br>1 | Safety<br>Safety   | Prefer #1, don't mix people and cars on the same roadway<br>I prefer this alternative - it maintains the two lane traffic and is a separate (safer) trail for   |        |
| 1      | Safety             | pedestrians<br>I have a separate request - add a pedestrian crossing button with flashing lights from Columbine   | Input  |
| 1      | Safaty             | Drive to Terra Park. This is the major crossing into the park.  |        |
|        | Safety             | Cars and bikes and people should not share road   | +      |
| 1      | Safety             | Alternative 1 is best safety for all  | +      |
| 1<br>1 | Safety<br>Safety   | Behind curb path seems safest approach to getting to<br>No action is not an option. Alternative 1 - Yes! Given our new Terra Park - we need safe access for   | +<br>+ |
| 1      | Safety             | peds and bikers<br>I believe that the biggest concern is getting bicyclists and pedestrians to where they need to go  | +      |
| 1      | Safety             | safely. I do not want anything on the road.<br>We do need walkway on Pioneer - currently dangerous to pedestrians. I've had 2 close calls with<br>drivers myself  | +      |
| 1      | Safety             | I think it is a good idea to put something to make it easy for someone to get to where they need to go. I myself have biked on Pioneer Parkway and I feel we should make it safer.  | +      |
| 1      | Safety             | Safe - from traffic, could it be 12 ft wide   | +      |
| 1      | Safety             | Best good result with least effort. Agree, crosswalks non-negotiable - need to signal when pedestrian at crossing   | +      |
| 1      | Safety             | I prefer Alternative 1 because it is a safe, simple solution. I like how cars are separate from bikes and walkers. It is also easy to maintain.   | +      |

| 1   | Safety  | There are inherent side path dangers at intersections for cyclists, especially those riding against traffic flow. Each intersection and driveway creates a conflict point and danger for cyclists. Car stopping lines need to be clearly marked and used so as not to block intersections. Bikes need to take care when biking across intersections.  | +   |
|---|---|---|---|
| 1   | Signaling   | Crosswalk signage   | +   |
| 1   | Speed   | Whatever the speed on Pioneer now - people are speeding now, we want better enforcement   | +   |
| 1   | Speed   | No "traffic calming." Speeds are in excess of safety for curved and intersected segments.<br>Should be 30 mph max for safety?   | +   |
| 1   | Traffic   | Leave street alone, too much traffic on roads already   | +   |
| 1   | Traffic   | We would like to have a $\uparrow$ lane and right turning lane at Merle Hay   | +   |
| 1   | Traffic   | (1a) Please do not reduce any lanes of traffic, in either direction, on Pioneer Parkway<br>I prefer option 1, as it keeps 4 lanes separated and a trail for 60th walkers and bikers. Option 2 & 3   | +   |
| 1   | Trail   | seem very unappealing.  | +   |
| 1   | Trail   | A thought. Having biked thousands of miles on all trails in Central Iowa, I know that bikers and pedestrians can co-exist on 10' trails.  | +   |
| 1   | Trail   | Shared use path 10'-12'; 12' gives more room for walkers  | +   |
| 1   | Trail   | More conducive to biker and walker to sharing a trail than road   | +   |
| 1   | Trail   | (Shared path, people, bikes and dogs) No path at all  | ???   |
| 1   | Trail   | (1b) A path on the south/west side is more desirable.   | +   |
| 1   | Trees   | "Adopt a Tree" program (for larger trees - replace)   | Input   |
| 1   | Trees   | Replace old trees, already 40 years old   | +   |
| 1   | Trees   | Liked the adopt a tree idea. Also liked the quick right turn lane at Merle Hay/Parkway idea!  | +   |
| 1   | Trees   | Loss of trees. The route seems to have avoided as many trees as possible. Their removal would allow more diverse (species and age) trees to be planted.   | +   |
| 1   | No Change   | My #1 choice is to leave it. My #2 choice is separate trail built on the south side.  | +   |
| 1   | Trail   | Still creating a trail/path behind the curb at NW 62nd & Pioneer Parkway so just continue it  | +   |
| 1   | Trail   | Still creating a trail/path at NW 62nd & Pioneer Parkway so just continue it  | +   |
|   |   |   |   |
|   |   |   |   |
| 2   | Construction  | Construction time frame   | Input   |
| 2   | Construction<br>Data  | Construction time frame<br>All of this and no traffic count?  | Input   |
| 2   | Data  | All of this and no traffic count?   | Input<br>Input  |
| 2<br>2  | Data<br>Maintenance   | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick   |   |
| 2<br>2<br>2   | Data<br>Maintenance<br>No Change  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable   |   |
| 2<br>2  | Data<br>Maintenance   | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share   |   |
| 2<br>2<br>2   | Data<br>Maintenance<br>No Change  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable   |   |
| 2<br>2<br>2<br>2  | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share<br>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during<br>business hours".   | Input<br>-<br>-   |
| 2<br>2<br>2<br>2<br>2   | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share<br>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during<br>business hours".<br>(M-F 9-4.).<br>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic.  | Input<br>-<br>-   |
| 2<br>2<br>2<br>2<br>2<br>2  | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share<br>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during<br>business hours".<br>(M-F 9-4.).<br>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic.<br>Doesn't meet the need.<br>We don't feel comfortable with narrowing the roadway<br>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not   | Input<br>-<br>-   |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share<br>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during<br>business hours".<br>(M-F 9-4.).<br>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic.<br>Doesn't meet the need.<br>We don't feel comfortable with narrowing the roadway<br>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not<br>enough space for multiple bicycles   | Input<br>-<br>Input<br>-<br>-<br>-  |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                               | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> </ul>   | Input<br>-<br>Input<br>-<br>-<br>-<br>-<br>Input                              |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2bii) Median crown height for south/west.</li> </ul>   | Input<br>-<br>Input<br>-<br>-<br>-  |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> </ul>   | Input<br>Input<br>Input<br>Input<br>Input<br>Input                            |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                               | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn</li> </ul>  | Input<br>-<br>Input<br>-<br>-<br>-<br>-<br>Input                              |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of</li> </ul>   | Input<br>Input<br>Input<br>Input<br>Input<br>Input                            |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North</li> </ul>   | Input<br>Input<br>Input<br>Input<br>Input<br>Input                            |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                          | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety  | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North Winwood Drive.</li> <li>School bus issues</li> <li>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane</li> </ul>  | Input<br>Input<br>Input<br>Input<br>Input<br>Input                            |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety                                  | All of this and no traffic count?<br>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot,<br>would not pick<br>Not viable<br>Plans 2 & 3 don't leave enough room for bikes and pedestrians to share<br>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during<br>business hours".<br>(M-F 9-4.).<br>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic.<br>Doesn't meet the need.<br>We don't feel comfortable with narrowing the roadway<br>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not<br>enough space for multiple bicycles<br>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.<br>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn<br>eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of<br>those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North<br>Winwood Drive.<br>School bus issues<br>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane<br>average 40 mph<br>(2cii) . I would estimate Sunset Lane carries more traffic Monday - Friday then Hawthorn Court, a  | Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input          |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety    | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North Winwood Drive.</li> <li>School bus issues</li> <li>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane average 40 mph</li> <li>(2cii) . I would estimate Sunset Lane carries more traffic Monday - Friday then Hawthorn Court, a block south.</li> </ul>   | Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input                   |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Traffic             | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2bii) Median crown height for south/west.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North Winwood Drive.</li> <li>School bus issues</li> <li>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane average 40 mph</li> <li>(2cii) . I would estimate Sunset Lane carries more traffic Monday - Friday then Hawthorn Court, a block south.</li> <li>Turning on to Pioneer Parkway will take more time</li> </ul>  | Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Traffic<br>Traffic<br>Traffic | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2bii) Median crown height for south/west.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North Winwood Drive.</li> <li>School bus issues</li> <li>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane average 40 mph</li> <li>(2cii) I. would estimate Sunset Lane carries more traffic Monday - Friday then Hawthorn Court, a block south.</li> <li>Turning on to Pioneer Parkway will take more time</li> <li>Alternative 2, but wider path to accommodate walkers</li> </ul> | Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input          |
| 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Data<br>Maintenance<br>No Change<br>Pedestrian Traffic<br>Pedestrian Traffic<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Safety<br>Traffic             | <ul> <li>All of this and no traffic count?</li> <li>Alternative 2 does not include peds, maintenance nightmare, drainage would need worka lot, would not pick</li> <li>Not viable</li> <li>Plans 2 &amp; 3 don't leave enough room for bikes and pedestrians to share</li> <li>(2a) Sunset Lane Monday - Friday I estimate 8-10 people cross Pioneer Parkway per hour "during business hours".</li> <li>(M-F 9-4.).</li> <li>What about pedestrians?? The 5' lane doesn't accommodate them if there is any bicycle traffic. Doesn't meet the need.</li> <li>We don't feel comfortable with narrowing the roadway</li> <li>Alternative 2 is not a good option, no room for pedestrians, least safe option, hard to maintain, not enough space for multiple bicycles</li> <li>(2bi) Reduced visibility due to the rightward turn of Pioneer Parkway, north/east.</li> <li>(2bii) Median crown height for south/west.</li> <li>(2c) During the hours of 2pm - 6pm, Monday - Friday, I would estimate over 30 cars per hour, turn eastbound on Sunset Lane from Pioneer Parkway, or exit out of ITS onto Sunset. Over 50% of those cars entering the block onto Sunset, do not stop at the stop sign, located at Sunset at North Winwood Drive.</li> <li>School bus issues</li> <li>(2b) I would estimate Pioneer Parkway traffic traveling north/east, approaching Sunset Lane average 40 mph</li> <li>(2cii) . I would estimate Sunset Lane carries more traffic Monday - Friday then Hawthorn Court, a block south.</li> <li>Turning on to Pioneer Parkway will take more time</li> </ul>  | Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input<br>Input |

| 3 | Traffic | Not built or fit for head to head traffic. Meets standards?   |
|---|---------|---|
| 3 | Traffic | Wide vehicles, eg. trucks, trailers, city equipment take more than one lane. City maintenance (for instance tree work) would block traffic.   |
|   |         | Business traffic at busy times would make turns in and out and out of residential areas and businesses  |
| 3 | Traffic | difficult. A promenade suggested: I see that as more appropriate along a corridor with small businesses,  |
|   |         | shops, restaurants, etc. or along a beach, or view.   |
|   |         | We support Option 3. It will not only be a bike trail for nearby Green Meadows, but this path could be  |
| 3 | Trail   | a new attraction for our city. Prospective-employers and employees alike are looking for amenities that will increase outdoor and healthy lifestyles. This kind of trail is one of a kind and will be a |
|   |         | great attraction for  |
|   |         | additional employees and potentially employers. It will lead to Terra Park, which is beginning to   |

| 3aR3aL | Construction       | Construction time frame   | ????  |
|--------|--------------------|---|-------|
| 3aR3aL | Pedestrian Traffic | Road condition for running/walking needs to be higher than for cars - something to consider for plans 2 & 3   | +     |
| 3aR3aL | Safety             | Mixing traffic and pedestrians/bikes will be dangerous - it's better to keep cars and bikes/pedestrians separate  | -     |
| 3aR3aL | Safety             | 3.a. A high visibility cross walk is a minimum:   | Input |
| 3aR3aL | Safety             | - Painted cross walk with white zebra style cross hatches   |       |
| 3aR3aL | Safety             | - Overheard, flashing amber lights  | +     |
| 3aR3aL | Safety             | - Pre-warning: Crosswalk a head signage   |       |
| 3aR3aL | School Bus         | School bus issues   | -     |
| 3aR3aL | Speed              | 3 times a day it is a race track  | +     |
| 3aR3aL | Speed              | Due to the high rate of speed of auto's traveling north/east on Pioneer Parkway, & the high number of out of neighborhood auto's turning on to Sunset Lane, I have a few suggestions: | Input |
| 3aR3aL | Traffic            | No head to head traffic please  | -     |
| 3aR3aL | Traffic            | Favor 3aL, spend extra cost for intersection  | +     |
| 3aR3aL | Traffic Time       | turning on Pioneer Parkway will take more time  | -     |
| 3aR3aL | Traffic/Safety     | Head to head traffic is more dangerous, will lead to more accidents   | -     |
|        |                    | Alternative 3 (all mixes) head to head traffic - bad idea; speed limit not observed most days;  |       |
| 3aR3aL | Traffic/Safety     | resident turning right will be made harder and no less dangerous (now bikers in mix); that median is too tall to see; would not pick  | -     |

| 3bR3bL | Construction       | Construction time frame  | ????? |
|--------|--------------------|--|-------|
| 3bR3bL | Data               | If 3.b. is a tall justification, due to expense, time required, resources, I'd ask for the consideration |       |
|        | Dala               | of Traffic Counts.   |       |
| 3bR3bL | No Change          | Not viable   |       |
| 3bR3bL | Residential Impact | More encroachment in neighborhood  |       |
| 3bR3bL | Safety             | Problematic mixing traffic, pedestrians & cyclists   |       |
| 3bR3bL | Safety             | Children on PPWY concern   |       |
| 3bR3bL | School Bus         | School bus issues  |       |
|        |                    | Due to the high rate of speed of auto's traveling north/east on Pioneer Parkway, & the high              |       |
| 3bR3bL | Speed              | number of out of neighborhood auto's turning on to Sunset Lane, I have a few suggestions:                | Input |
|        |                    |  |       |
| 3bR3bL | Speed              | A round-a-bout or engineered traffic control slow down device is more desirable.                         | Input |
| 3bR3bL | Traffic            | Turning on to Pioneer parkway will take more time  |       |
| 3bR3bL | Traffic            | No head to head "Alt 3"; Parkway was designed for autos not people                                       | -     |
| 3bR3bL | Trail              | Already have existing trails   |       |
| 3bR3bL | Trail              | Still creating a trail/path at NW 62nd and Pioneer Parkway so just continue it.                          | +     |
| 3bR3bL | Trees              | Loss of existing trees   | +     |
|        |                    | 1st choice - don't do anything, we have enough trails. If it has to go in, not #1. We need to save the   |       |
| 3bR3bL | Trees              | trees. I do not want to lose trees outside of my home. It would ruin the look of Pioneer Pkwy to         | +     |
|        |                    | lose trees. And new trees would take a long time to grow.  |       |
|        |                    |  |       |

| Other General Comments |           |                            |  |
|------------------------|-----------|----------------------------|--|
| Misc                   | No Change | No sidewalk                |  |
| Misc                   | No Change | Waste of money! All plans. |  |
| MIsc                   | General   | Project a want, not a need |  |

+

| Misc | Back of Curb                | Pioneer - Consistency: The Back of Curb trail would be more consistent with the trails in and around our campus.  |
|------|-----------------------------|---|
| Misc | Back of Curb,<br>Appearance | Pioneer - Appearance: Although the alternative concepts may possibly serve the purpose, they feel like an afterthought. The back of curb option appears to be more intentional and designed with a purpose. Much like the new trail along Merle Hay Road near Johnson Brothers.   |
| Misc | Back of Curb, Safety        | Pioneer - Safety: We believe there could be possible confusion with employees and pedestrians when navigating in and out of the entrances on PP. Planters may not indicate a clear delineation between trail and roadway. We have recently installed some elevated crosswalks / pathways to improve pedestrian visibility and believe the back of curb option facilitates safer elevated walking surfaces. We believe head to head traffic on a two lane road is not as safe as if it were separated by a median. This in addition to the possible confusing roadways / walkways is a safety concern. |
| Misc | Back of Curb, Traffic       | Pioneer - Traffic: Reducing the traffic lanes will be problematic during high traffic times. Example commuting to work. Today many of our campus employees use PP to gain access to the interstate. If PP and Merle Hay Road become more congested they may take 62nd West to 86th. The alternative plans appear to be a take away from the drivers perspective.  |
| Misc | Data                        | Bike numbers and walker numbers are most likely skewed because of lack of safety in current   |
| Misc | Data                        | configuration<br>Traffic Counts   |
| Misc | Data                        | a. Traffic counts for both of the number of cars & rate of speed on north/east Pioneer Parkway<br>(especially AM commutes) may help illustrate the arterial use of traffic from Merle Hay Road to<br>62nd Ave.  |
| Misc | Data                        | b. "Cut Through Traffic"- A large number of people traveling from & around 86th street, eastbound<br>on 62nd Ave, use Sunset to travel into the businesses of: Ace Hardware, Post Office, HyVee, etc.   |
| Misc | Data                        | b.i. While the number of "Cut Through" traffic has decreased since the high school moved west.  |
| Misc | Data                        | b.ii. Both civilian & Commercial Truck traffic are utilizing Sunset as a cut through.   |
| Misc | Data                        | <ul> <li>Semi style food deliver trucks are routing from retirement centers at Merle Hay Road and<br/>Winwood Drive, to business along Pioneer Parkway. Utilizing North Winwood Drive and Sunset<br/>Lane.</li> </ul>   |
| Misc | Data                        | <ul> <li>Employees from these centers and Corteva/Pioneer can be seen driving laps around North &amp;<br/>South Winwood Drive taking smoke breaks.</li> </ul>   |
| Misc | Data                        | - White delivery vans from the Corteva/Pioneer center, cut down Sunset Lane, and then out to  |
| Misc | Data                        | - Package Trucks: Both Fed Ex and UPS- it is not uncommon to see up to 5 different package trucks for each brand to utilize the North Winwood Drive to Sunset Lane route.   |
| Misc | General                     | Pioneer - We are excited to gain more trail access along Pioneer Parkway and look forward to the improvements for our employees to access Terra Lake and the original Green Meadows including Hy-Vee.   |
| Misc | General                     | My first comment is that No Action is not an acceptable alternative. We have a great park and lake<br>at Terra, and there must be accessible, safety access for all citizens, whether driving, walking, or<br>biking  |
| Misc | No Change                   | Do nothing  |
| Misc | Safety                      | Need to have safe pedestrian crossings - beacons could help<br>For confident biker safety, it would be appropriate to add "sharrows" to the right lanes in the  |
| Misc | Safety                      | roads   |
| Misc | Safety                      | Crossing walk flashers at main entrance to Terra Park<br>While I would challenge anyone reading these statistics to find a stop sign ran more in the City of<br>Johnston then at Sunset Lane and North Winwood Drive. I do applaud the desire to build a  |
| Misc | Safety                      | Pioneer Parkway Trail. This aspiration is several decades old. I would urge you to take the required steps to improve this corridor and improve the trail system, while maximizing both vehicular and pedestrian safety.<br>Personally, I am against any changes to Pioneer Parkway. There are certain times of the day when  |
| Misc | Safety                      | traffic is heavy (and cars speeding) on Pioneer Parkway, and the roadway is curving with many cut-<br>outs for turns, which to me makes it a dangerous situation for walkers and bikers. Adding a bike<br>lane to the street on both sides is not a solution, either. Des Moines has done this on some of their<br>streets, and it affects traffic, parking, turning across the lane, etc. not to mention that you rarely<br>see bicyclists on these paths.   |
| Misc | School Buses                | 2 & 3 impacts to school buses   |
| Misc | Signage                     | I don't believe Johnston utilizes Blue Street signs and Truck Route labeling. However, this would be a good example of the secondary impacts the 62nd Round-A-bouts have created. I am a fan of the 62nd Avenue design & Round-A-Bouts, as a side note.   |
| Misc | Speed                       | Speed limits lowered and enforced   |

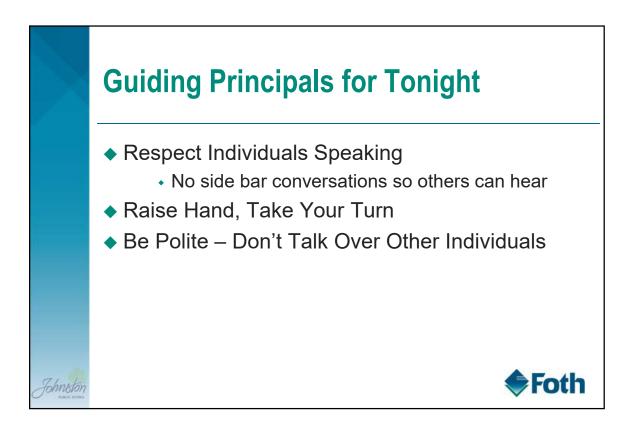
| Misc | Speed              | Speed limit 25 mph  |
|------|--------------------|---|
| Misc | Storm water Intake | Further conversation could be had of the storm water intake needs on Sunset Lane at both ends.<br>For purposes of staying on topic we'll leave that for a future time.  |
| Misc | Trail              | Elevated trail - build over the boulevard for cyclists and walkers  |
| Misc | Trail              | Put a sidewalk on one side of Pioneer Parkway (not a bike trail); leave traffic alone   |
| Misc | Trail              | What about alternative route NW Beaver Drive to bike trail until trestle bridge rebuilt   |
| Misc | Trail              | Homestead Condo: We were open to having a walkway/bike path on our property. I'm assuming this is not being considered because of the cost? I am more concerned about safety on Pioneer Parkway.  |
| Misc | Trail              | Heartland AEA: Our senior administrative team reviewed and discussed the trail concepts. We would not be in favor of limiting vehicle traffic to one lane each direction. We would prefer to have the bike trail on the grassy area near the roadway (as originally discussed). |
| Misc | Trees              | Adopt a tree allow residents to contribute for larger trees   |

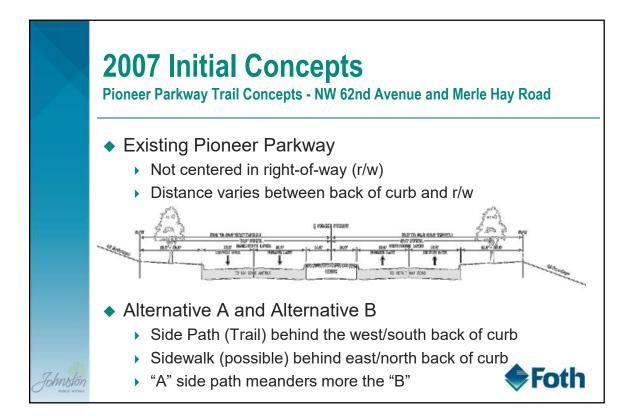
## **Pioneer Parkway Trail Concepts**

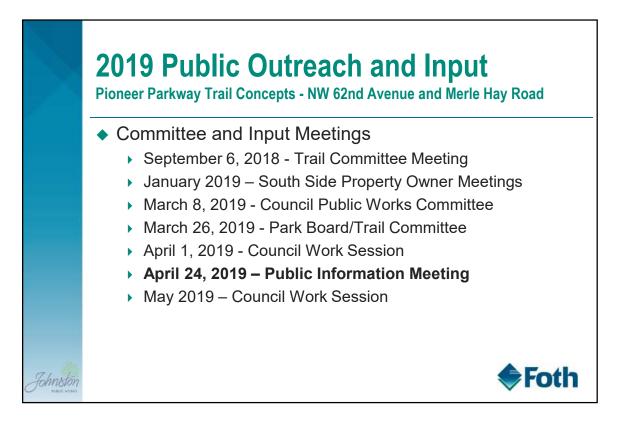
NW 62<sup>nd</sup> Avenue to Merle Hay Road Public Information Meeting No. 1 - April 24, 2019



## Purpose of Meeting Introductions Background No Design or Field Work Completed Present Alternatives Questions Small Group Discussion Next Steps





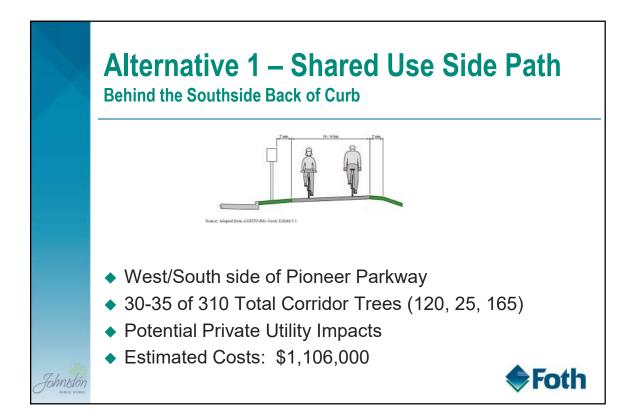


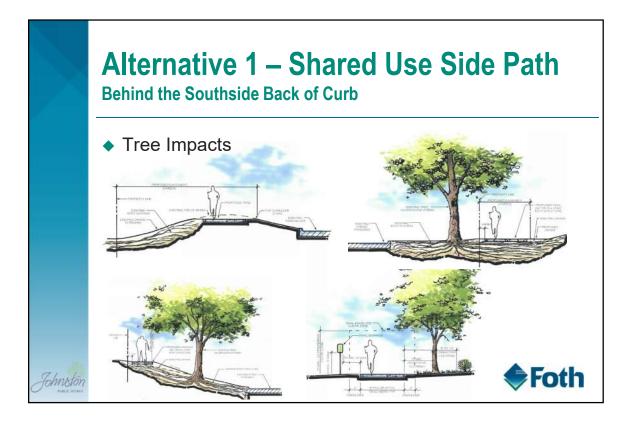


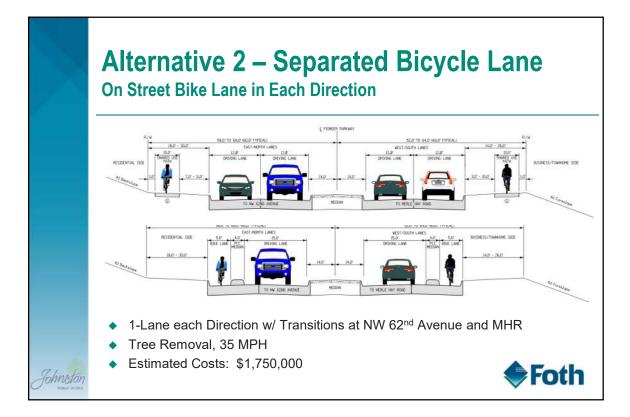


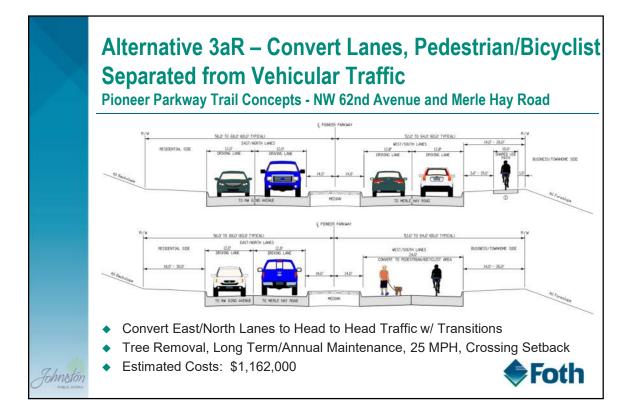


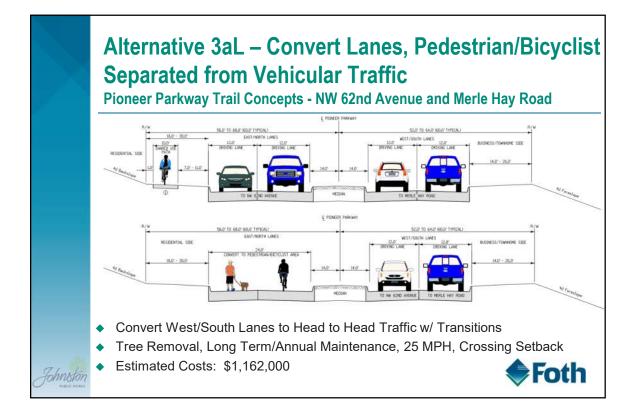




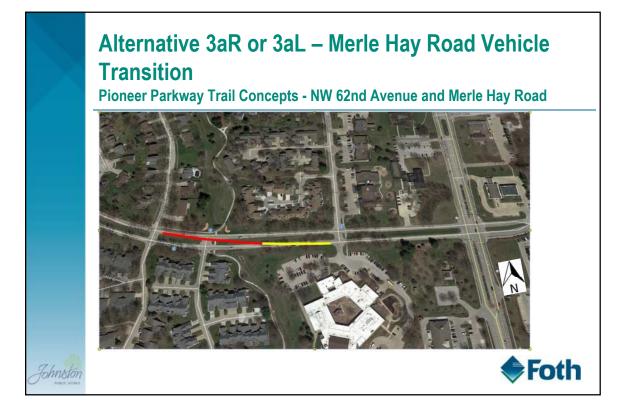


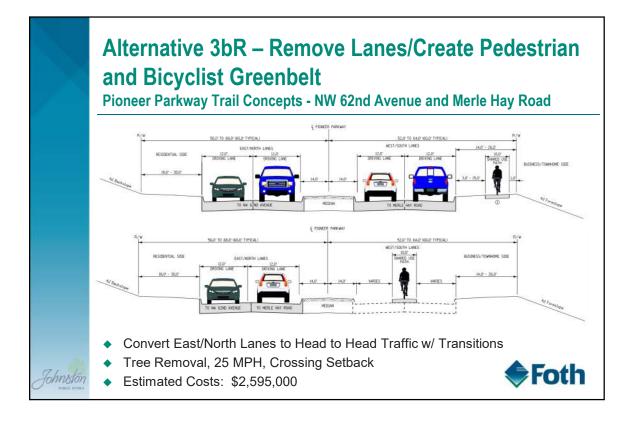


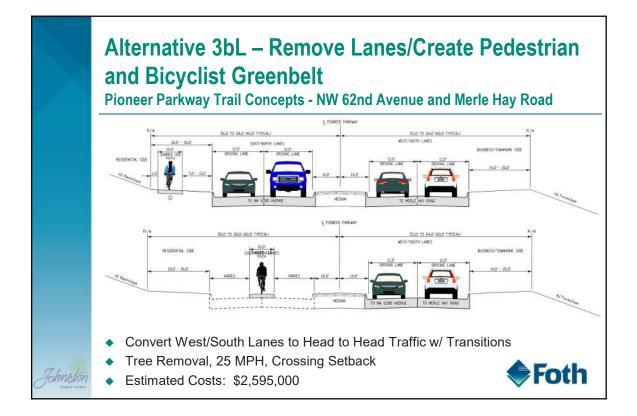


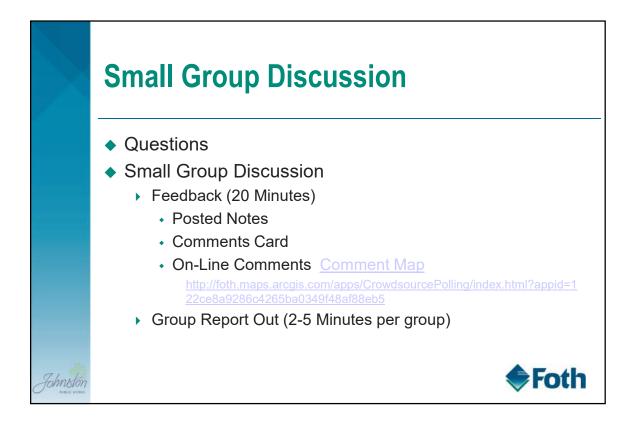








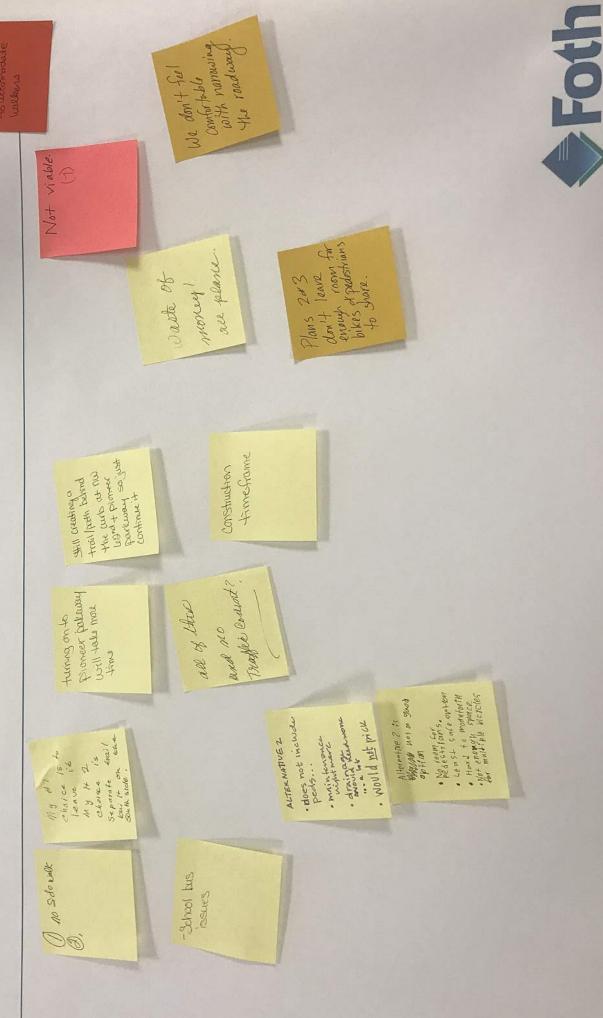


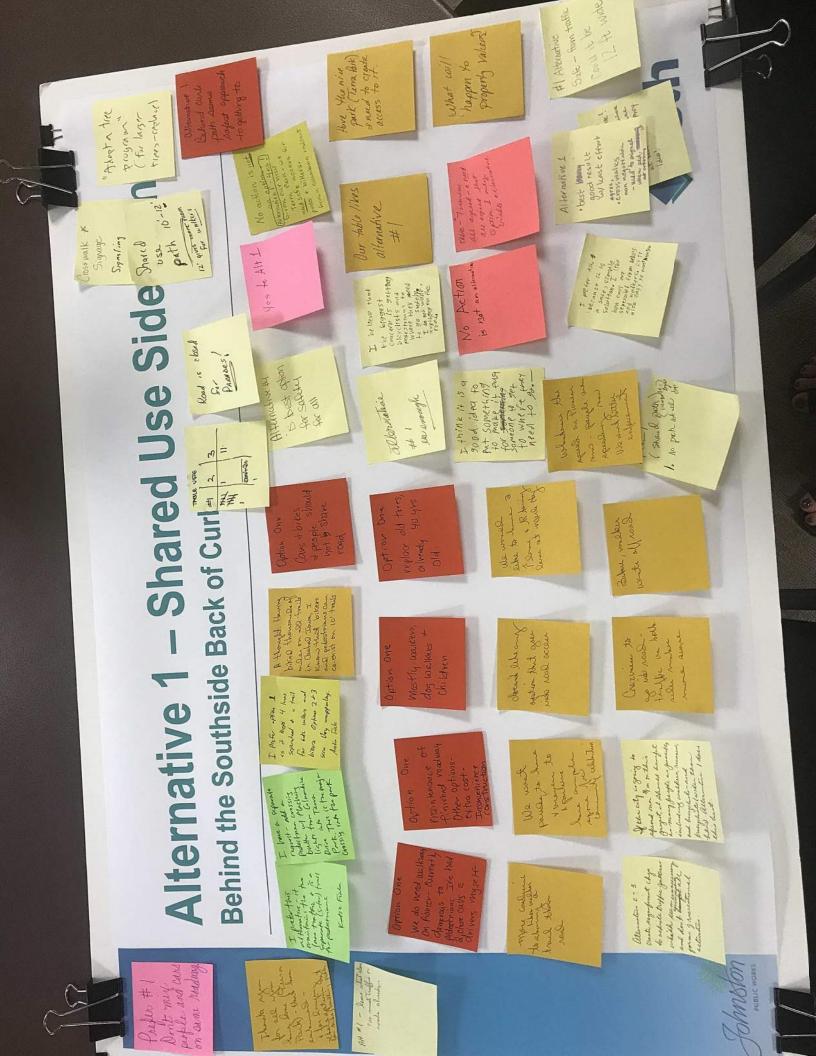














)

1

