PROJECT GOALS

- Optimize Traffic Operations
- Geometric Improvements
- Enhance Bike - Ped Accommodations
- Improve Safety
WALK AUDIT & PUBLIC INFO MEETING 1

• Held March 20, 2019
• Corridor Challenges
• Corridor Opportunities
CORRIDOR ISSUES

- Congestion
- Safety
- Roadway Geometry/Sightlines
- Ped-Bike Accommodations
- Parking
- Access Management
EXISTING TRAFFIC VOLUMES

EXISTING AM

EXISTING PM
2029 FUTURE TRAFFIC VOLUMES PROJECTION

FUTURE AM

FUTURE PM
TRAFFIC ANALYSIS

• Future (2029) Conditions Without Improvements
• Future (2029) Conditions with Improvements
• Level of Service (LOS) Results

<table>
<thead>
<tr>
<th>LEVEL OF SERVICE</th>
<th>CONTROL DELAY (sec/veh)</th>
</tr>
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<tbody>
<tr>
<td>A</td>
<td>&lt;10</td>
</tr>
<tr>
<td>B</td>
<td>&gt;10 AND &lt;20</td>
</tr>
<tr>
<td>C</td>
<td>&gt;20 AND &lt;35</td>
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<tr>
<td>D</td>
<td>&gt;35 AND &lt;55</td>
</tr>
<tr>
<td>E</td>
<td>&gt;55 AND &lt;80</td>
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<tr>
<td>F</td>
<td>&gt;80</td>
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</tbody>
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FUTURE BACKGROUND – NO IMPROVEMENTS
PRELIMINARY CORRIDOR CONCEPT – 1

Least R.O.W & Environmental Impacts
PRELIMINARY CORRIDOR CONCEPT - 2

Moderate R.O.W & Environmental Impacts
Most R.O.W & Environmental Impacts
PRELIMINARY CORRIDOR CONCEPT - 3 SIMULATION
NEXT STEPS

• Develop Preferred Corridor Concept
• Public Informational Meeting #3
• Proceed to Preliminary Design