



OLD LEE HIGHWAY 'GREAT STREET'

July 7, 2015







AGENDA

- Review Input from Second Community Meeting + Survey
- Present Preferred Alternative
- 3. Review Requested Council Action
- 4. Schedule and Next Steps



Project Purpose

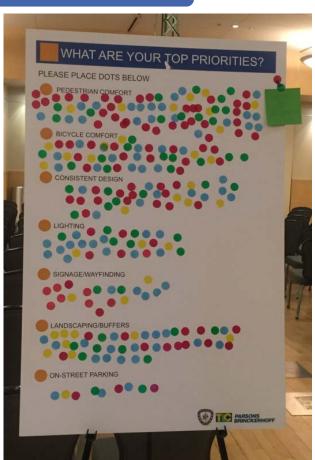
- 1. Bring diverse users together
- 2. Give precedence to people walking and biking
- 3. Be memorable and reflective of local community
- 4. Provide comfort
- 5. Clearly communicate the edges
- 6. Exhibit special design features

Public Input - Workshop 1

135 people attended the first workshop and provided input

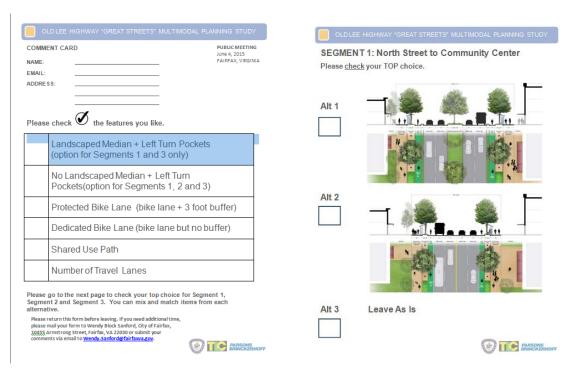
Top Priorities

- 1. Pedestrian Comfort (79 dots)
- 2. Bicycle Comfort (50 dots)
- 3. Landscaping/Buffers (46 dots)
- 4. Consistent Design (40 dots)



Public Input – Workshop 2

- Total of 137 survey responses
 - Received 28 surveys at public meeting and 109 surveys on-line
- 36 people attended 2nd workshop
- Survey was also available on-line



Segments

- 1. North Street to Community Center commercial
- 2. Community Center to Ridge Avenue residential
- 3. Ridge Avenue to Old Pickett Road commercial



Segment 1

- 1. North Street to Community Center
- 2. Community Center to Ridge Avenue
- 3. Ridge Avenue to Old Pickett Road





Segment 1 – Results

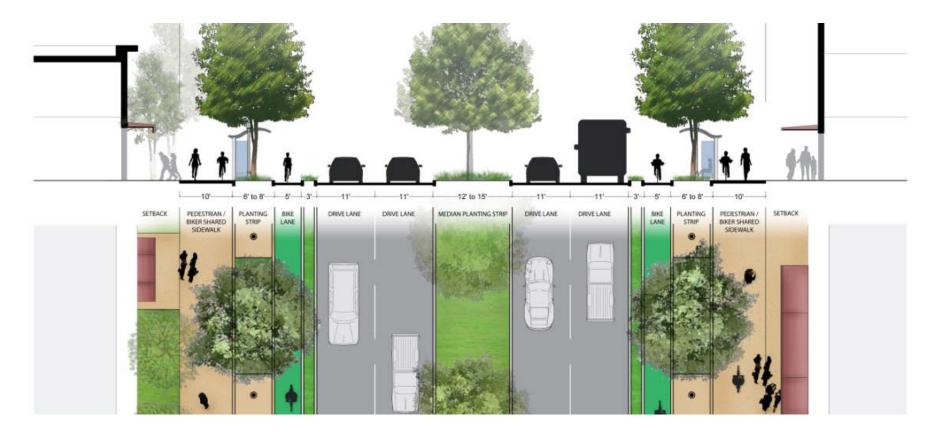
Program Element	Number
Landscaped Median + Left Turn Pockets (Alt. 1)	76
No Landscaped Median + Left Turn Pockets (Alt. 2)	36
Protected Bike Lanes w/Buffer(Alt. 1)	66
Dedicated Bike Lanes w/o Buffer (Alt. 2)	31
Shared Use Path (Alt. 1 and 2)	66
None of the Above	8

Segment 1 – Results

- Preferred Individual Elements
 - Landscaped Median + Left Turn Pockets (76)
 - Protected Bike Lane (66)
 - Shared Use Path (66)

- Preferred Combination
 - Landscaped Median + Protected Bicycle Lane + Shared Use Path (29)

Segment 1 - Preferred Alternative





Segment 2 – Results

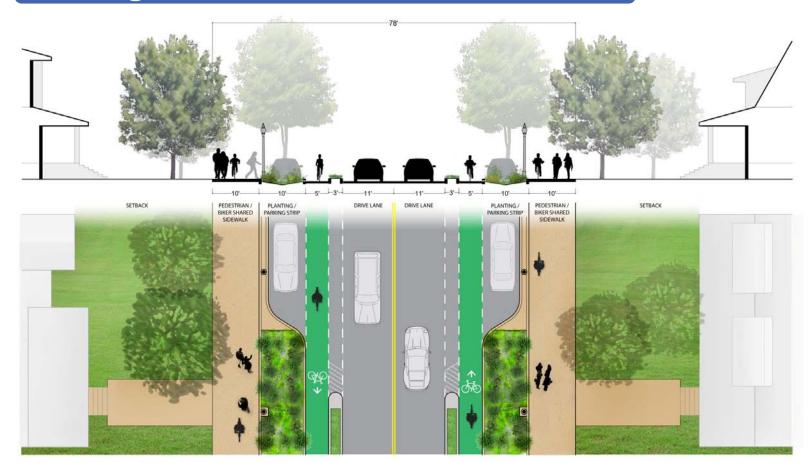
Program Element	Number
Protected Bike Lanes w/Buffer(Alt. 1)	68
Dedicated Bike Lanes w/o Buffer (Alt. 2)	39
Shared Use Path (Alt. 1 and 2)	7 9
None of the Above	11

Segment 2 – Results

- Preferred Individual Elements
 - Protected Bike Lane (68)
 - Shared Use Path (79)

- Preferred Combinations
 - Some combination of a bike lane (protected or dedicated) + path (60)
 - Protected Bike Lane + Shared Use Path (35)
 - Dedicated Bike Lane + Shared Use Path (25)

Segment 2 – Preferred Alternative



Segment 3

- 1. North Street to Community Center
- 2. Community Center to Ridge Avenue
- 3. Ridge Avenue to Old Pickett Road





Segment 3 – Results

Program Element	Number
Landscaped Median + Left Turn Pockets (Alt. 1)	74
No Landscaped Median + Left Turn Pockets (Alt. 2)	39
Protected Bike Lanes w/Buffer(Alt. 1)	68
Dedicated Bike Lanes w/o Buffer (Alt. 2)	29
Shared Use Path (Alt. 1 and 2)	69
Four Lane Roadway (Alt. 1)	62
Two Lane Roadway (Alt. 2)	32
None of the Above	5

Segment 3 – Results

- Preferred Individual Elements
 - Landscaped Median + Left Turn Pockets (74)
 - Protected Bike Lanes (68)
 - Shared Use Path (69)
 - Four Lane Roadway (62)

- Preferred Combination
 - Landscaped Median + Protected Bike Lane + Shared Use Path + Four Lane Roadway

Segment 3 – Preferred Alternative



General Comments

- Range of comments from do nothing to expand OLH to four lanes throughout
- In general, large support for doing something
- Preference for separating bikes and pedestrians and adding landscaping
 - Consistent w/ comments from Public Meeting #1

Conclusions

- Some Preferred Individual Elements Reflect Status Quo
 - Keeping medians where they exist today
 - Maintaining four lane configuration in Segments 1 & 3
- Strongest new preference for protected bicycle lane
- Preference for shared use path

Note: Full program may not be able to be constructed throughout corridor; final design will vary based on right of way and other constraints.





Requested Actions

- Endorse Conceptual Elements
 - Landscaped Medians + Turn Lanes (Segments 1 & 3)
 - Protected Bicycle Lanes (Entire Corridor)
 - Shared Use Path (Entire Corridor)
 - Four Lane Roadway (Segments 1 & 3 maintain existing conditions)

- Direct Staff to Proceed with Engineered Design
 - Funding approved in FY 16 Budget