

Steering Committee Meeting #2



Tonight's Agenda



Time	Activity	Description
5:30 to 5:40	Presentation	Project Review & Introductions
5:40 to 6:00	Presentation	Summary of Engagement Results to Date
		Steering Committee Meeting #1
		Streetscape Summit
		MetroQuest Survey
6:00 to 6:20	Discussion	Steering Committee Discussion of Engagement Results
6:20 to 7:00	Facilitated Activity	Schematic Design Alternatives Review & Discussion
		Review of Pedestrian Facilities
		Review of Bicycle Facilities
		Review of Vehicular Facilities
7:00 to 7:15	Facilitated Activity	Review Recommendations and Evaluation of Each Alternative
7:15 to 7:25	Public Comment	
7:25 to 7:30	Presentation	Next Steps
		Open House
		• Schedule



Project Review & Introductions



Project Overview



Funded in 2016 through



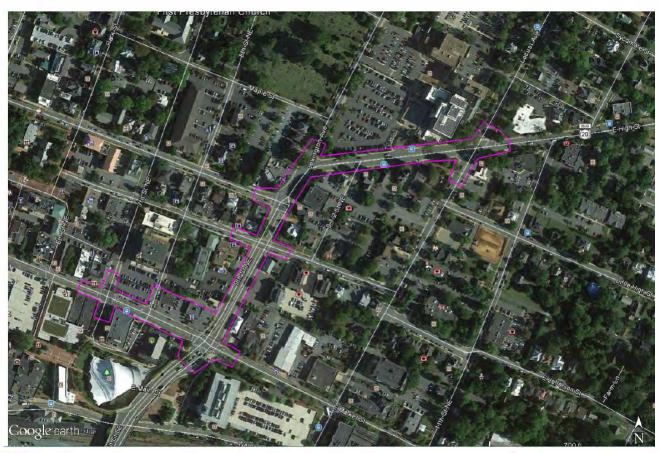
https://smartportal.virginiahb2.org/#/public/applications/2017/hb2/view/F1-0000000187-R01

- Multimodal improvements including:
 - Wider sidewalks, bike lanes, landscaping, ADA and pedestrian improvements, wayfinding and signal upgrades.
 - Evaluate undergrounding overhead utilities
- E. Market Street
 - From 7th Street to 9th Street
- 9th Street
 - From E. Market Street to E. High Street
- E. High Street
 - From 9th Street to 10th Street
- City hired Kimley-Horn for design.

Total Budget:

\$5.59 Million

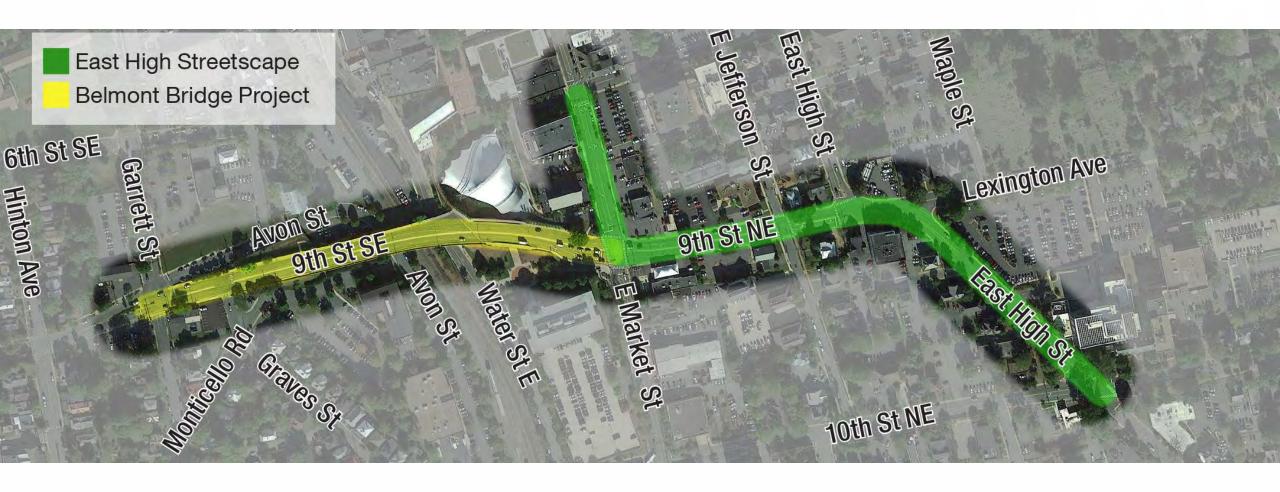
(Not including potential underground utility betterment)





Connection to Belmont Bridge Replacement







Home

About

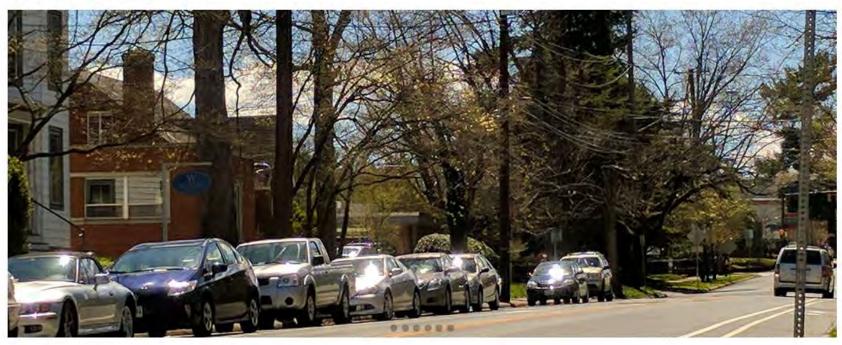
Resources

Contact

Get Involved

FAQs





This is your connection to Downtown. Let's work together to make it better. The East High streetscape project includes portions of Market Street, 9th Street, and East High Street. With the upcoming replacement of Belmont Bridge and available funding from the SMART SCALE prioritization process, now is the time to come together to identify priorities, discover and celebrate our community expectations, and add lasting value to this important link in the City's transportation network.

We need your input!

Website - https://www.easthighstreetscape.org/





Summary of Engagement Results to Date



Outreach & Engagement

Since March 2018



1,000+ touch points 17,500+ individual data points

500+

written comments

Steering Committee Meeting #1



Streetscape Summit



MetroQuest Survey



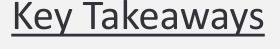
Future Steering Committee Meetings

Open House

Presentations to Boards & Commissions

Public Hearing

EastHighStreetscape.org



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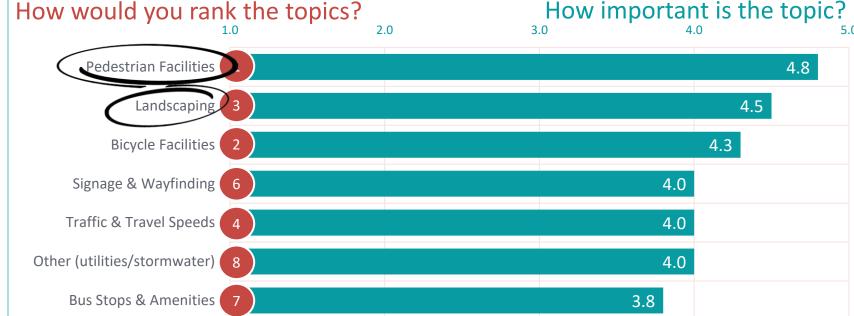


Steering Committee Meeting #1

Common Themes and Key Takeaways



- Key Words | safety, gateway, walkable
- Strengths | location, connections
- Challenges | traffic, balancing modes
- Priorities
 - 1. Pedestrian Facilities
 - Landscaping
 - 3. Bicycle Facilities
 - Traffic and Travel Speeds



Lighting

Public Art & Branding 9

Expectations

travel options, connectivity, land use/design



Streetscape Summit





Information Wall

One Word

Priority Pyramid

Thought Wall

Strong Places/Weak Places

Visual Preference

Street Builder

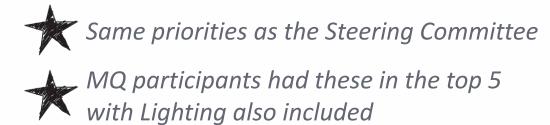
Walkabouts

Streetscape Summit

Common Themes and Key Takeaways



- Key Words | safe, pedestrian-friendly, welcoming
- Priorities
 - 1. Pedestrian Facilities
 - 2. Landscaping
 - 3. Bicycle Facilities
 - 4. Traffic and Travel Speeds



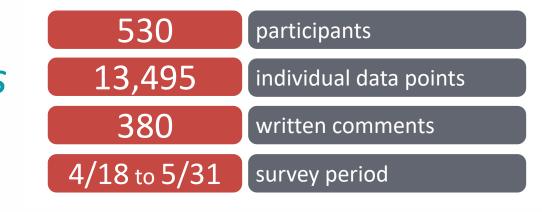
- Preferred Features | buffered bike lanes, high-visibility crosswalks, trees
- Other | Lexington / High intersection frequently mentioned as an issue

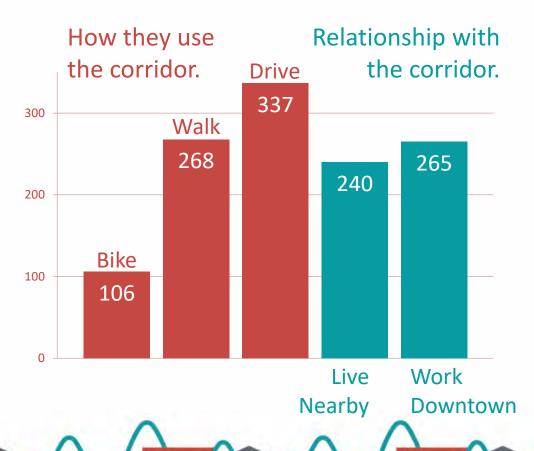


MetroQuest Survey

Common Themes and Key Takeaways

- Many comments used words such as simple, functional, aesthetic, and accessible to describe the ideal streetscape.
- Most people prioritize design features that directly relate to the movement of people (regardless of mode). Ancillary investments such as branding, public art, and wayfinding typically rated lower.
- Enhanced design requests typically focused on buffering bicyclists and pedestrians from traffic.







Steering Committee Discussion of Engagement Results

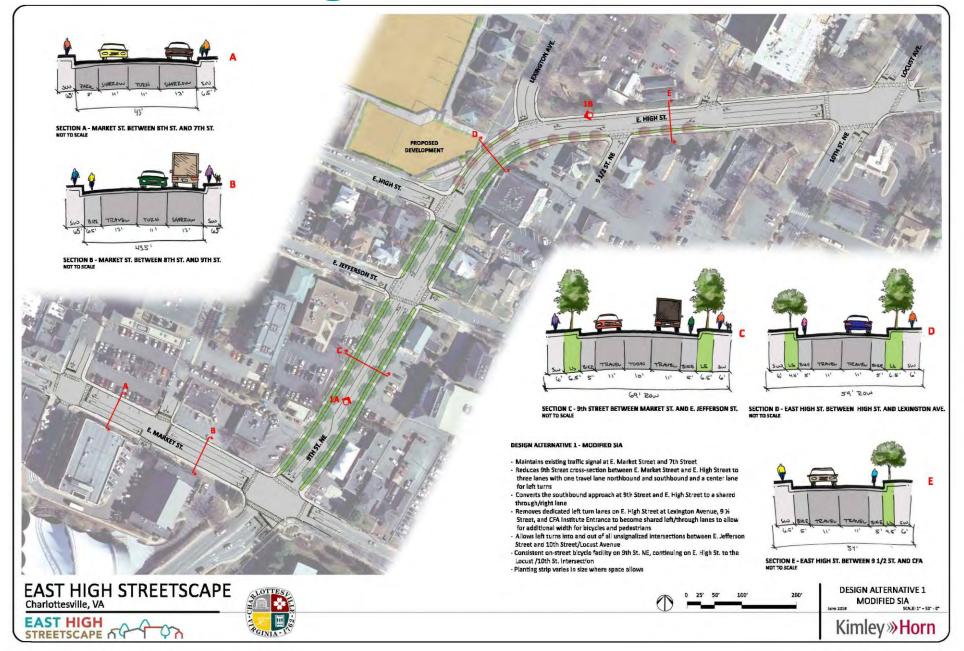




Schematic Design Alternatives Review & Discussion



















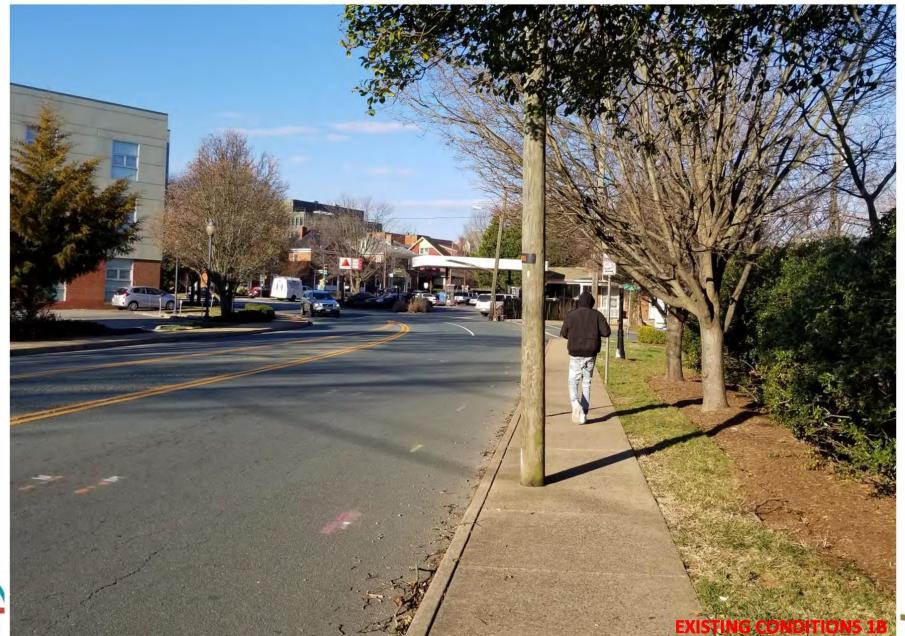












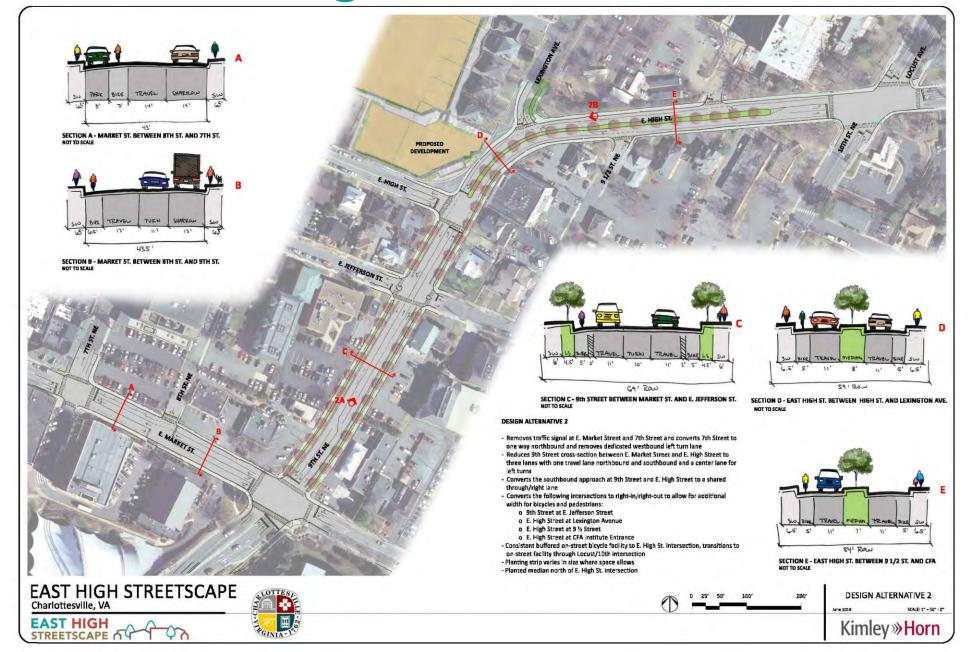


































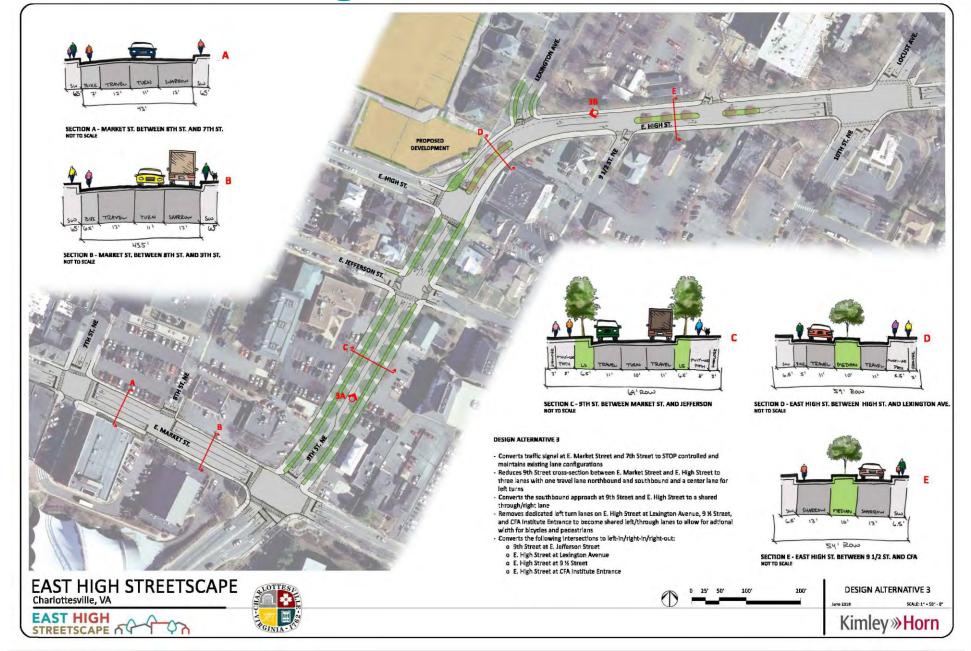












































Review Recommendations and Evaluation of Each Alternative









Public Comment





Next Steps









Open House



Wednesday, August 15th 5PM to 7PM







Traffic Performance Measures



Performance Measures





Vehicle Delay

This measure reflects intersection performance based on **how long it takes** an approaching vehicle to enter and pass through the intersection or turn onto another route.



Vehicle Queuing

This measure reflects intersection performance based on the **length of vehicle queues** as vehicles wait to enter and exit an intersection.



Bicycle

This measure accounts for the **comfort, safety,** and **efficiency** of entering and passing through the intersection or turning onto another route **by an average bicyclist**.



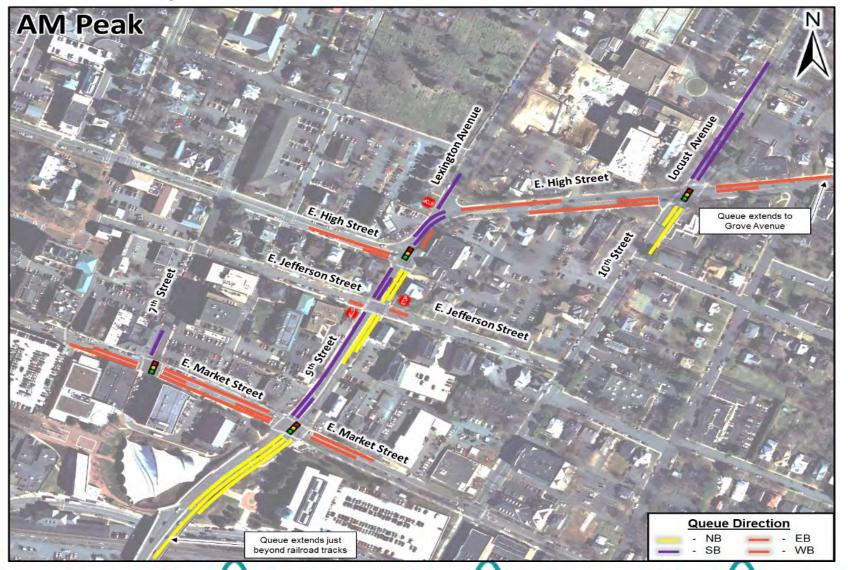
Pedestrian

This measure accounts for the **comfort**, **safety**, **and efficiency** of entering and passing through the intersection or turning onto another route as a pedestrian, **regardless of physical ability**.



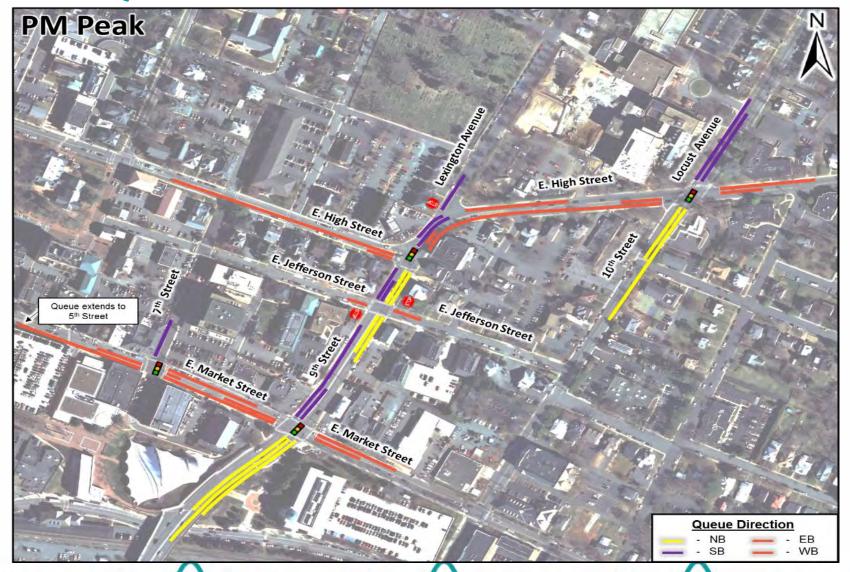
No-Build Queue

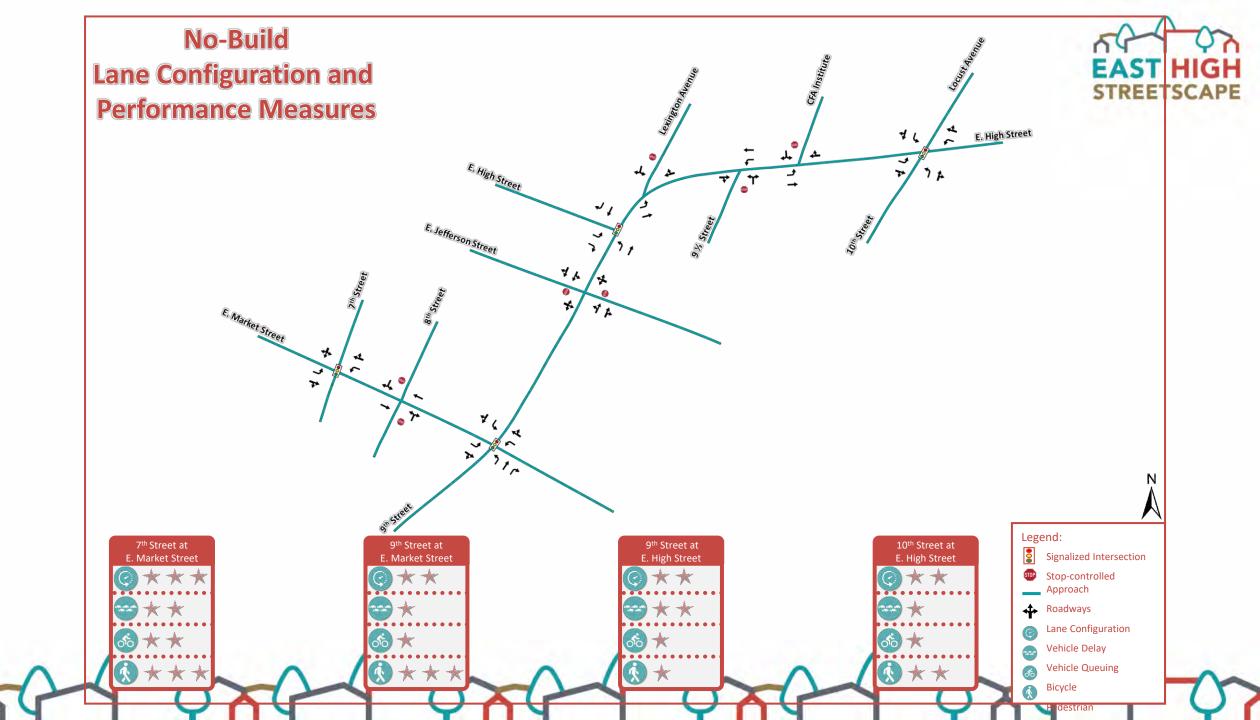




No-Build Queue

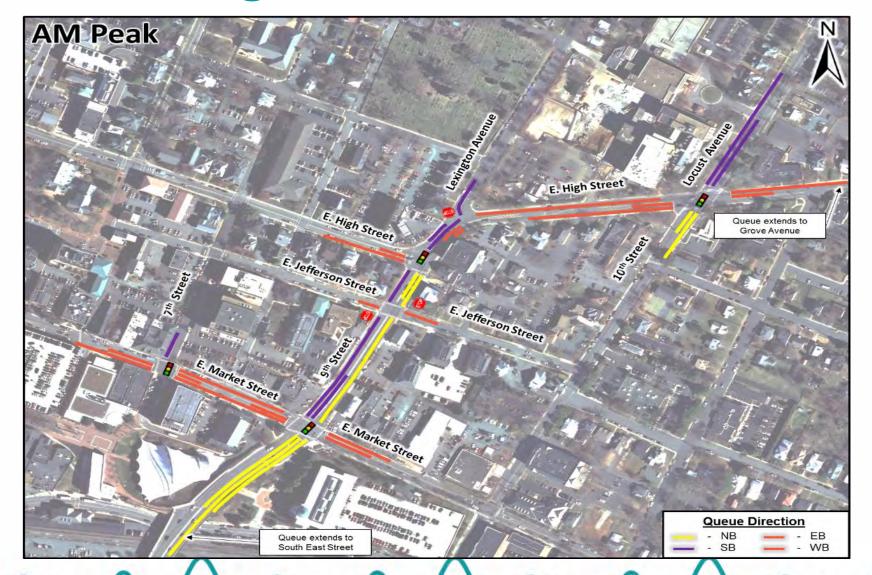






Schematic Design Alternative 1 - Queue

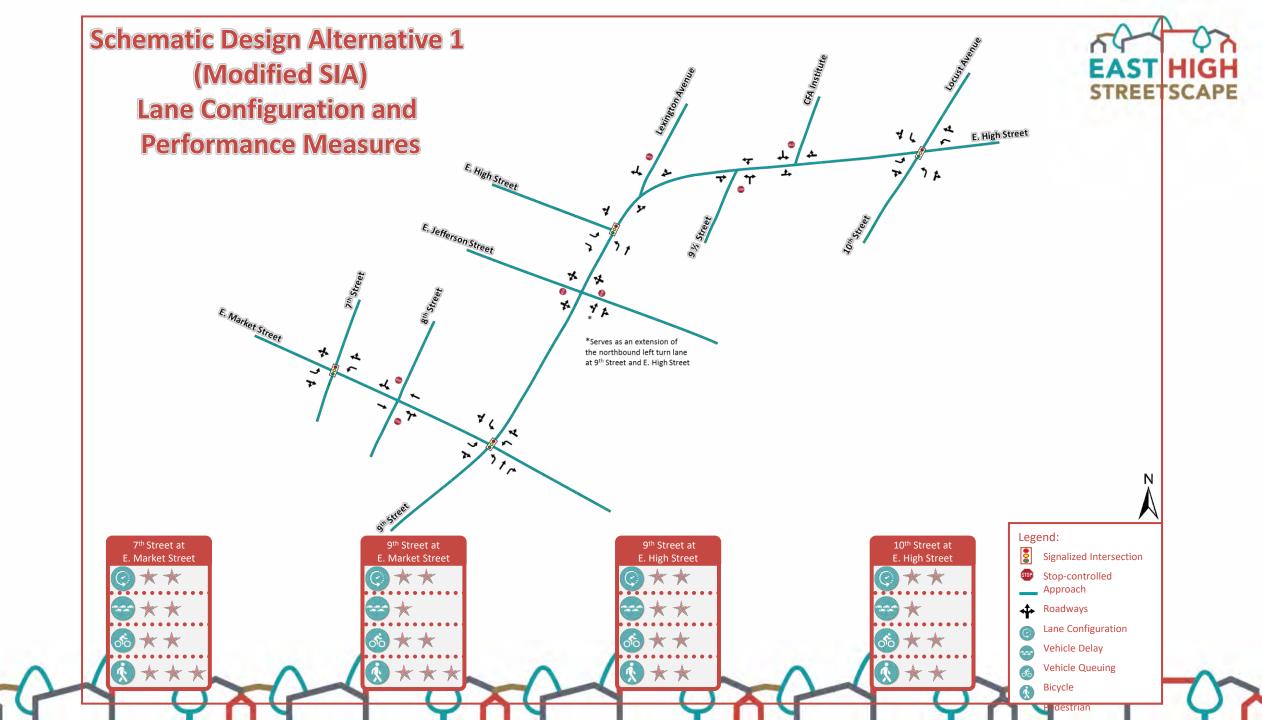




Schematic Design Alternative 1 - Queue

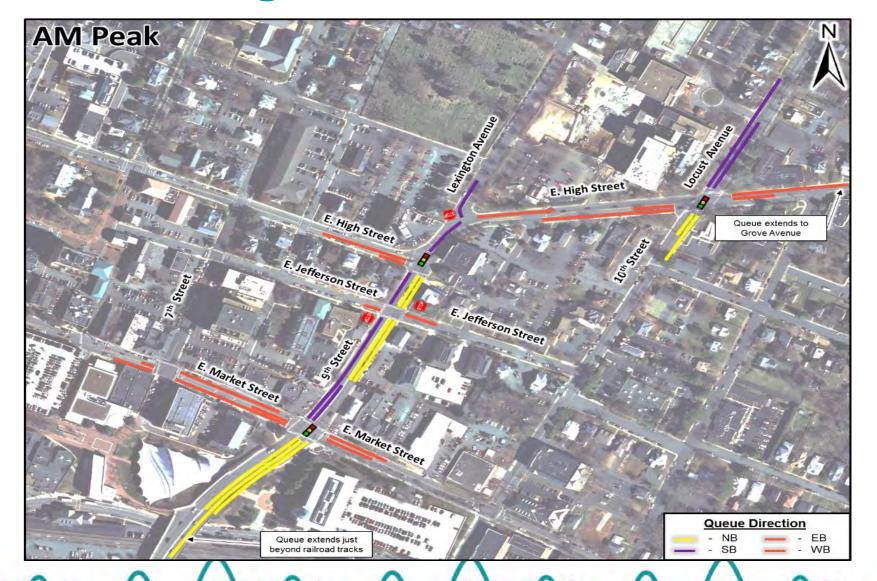






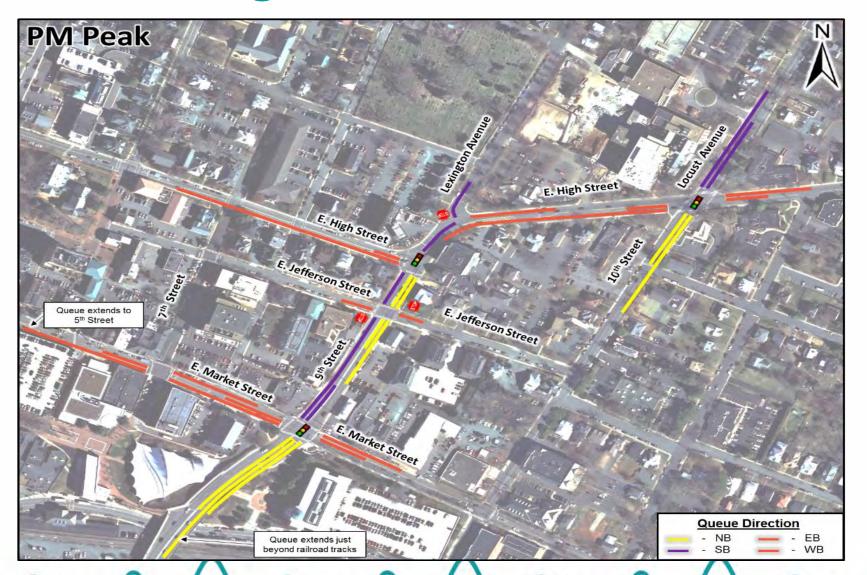
Schematic Design Alternative 2 - Queue

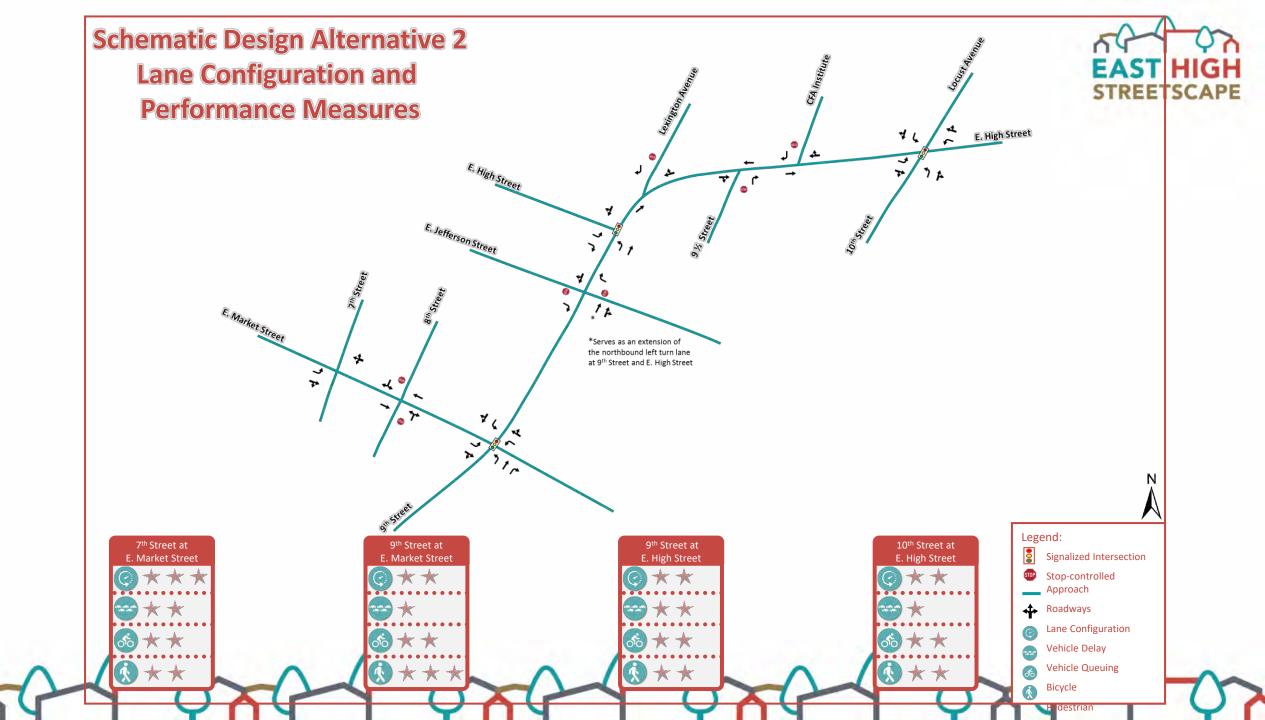




Schematic Design Alternative 2 - Queue

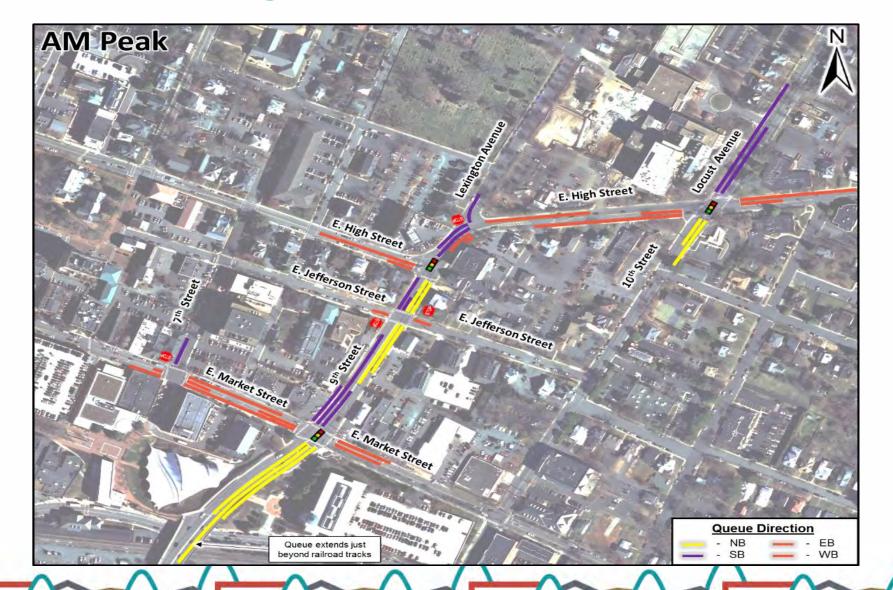






Schematic Design Alternative 3 - Queue





Schematic Design Alternative 3 - Queue



