## TRAFFIC & PARKING BOARD PUBLIC HEARING

July 22, 2024
City Hall – Alexandria, VA
Hybrid meeting will start at 7:00 PM



### Welcome!

#### **Public Hearing:**

Board will receive comments from the public in-person and via Zoom

#### Three Ways to Speak:

- Via e-mail: signed up in advance
- In-person: use sign-up form at back of the room
- Via Zoom: use 'Raise Hand' feature in Zoom
  - \*9 with phone audio

### Agenda: July 22, 2024

#### **Welcome & Introductions**

- 1. Deferrals and Withdrawals
- 2. Approval of Minutes
- 3. Written Staff Updates & Public Hearing Follow-up
- 4. Public Discussion Period

#### **Consent Items:**

- 5. 15 MPH School Zone and No Turn on Red Restrictions - Safe Routes to School Improvements Near Saint Rita Catholic School
- 6. Residential Permit Parking 1900 Block of Main Line Boulevard

#### **Public Hearing Items:**

7. Lane Removal, Speed Limit Reduction, No Turn on Red Restrictions - Eisenhower Avenue between Van Dorn Street and Holmes Run Trail

- 8. Lane Removal, Speed Limit Reduction, Parking Removal, No Turn on Red Restrictions -South Pickett Street between Duke Street and Edsall Road
- 9. Lane Removal, Left-turn Lane Removal, No Turn on Red Restrictions - Holland Lane between Duke Street and Eisenhower Avenue

#### Information Items:

- 14. Staff Updates
- Neighborhood Transportation Improvement Program Update
- Traffic and Parking Board Annual Report
- 15. Commissioner Updates

## Approval of the Minutes

# Written Updates & Public Hearing Follow-Up

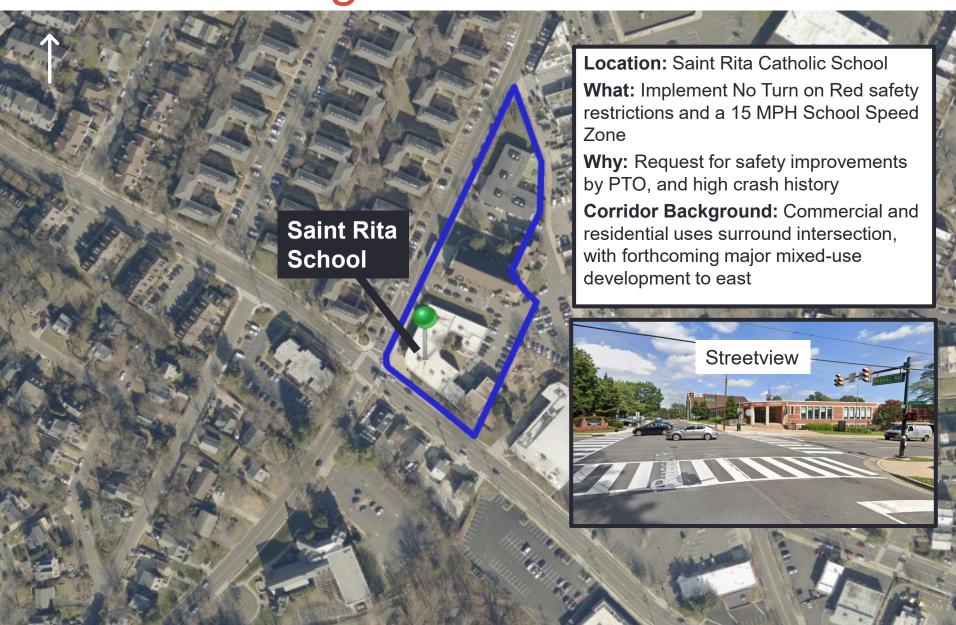
## 5. 15 MPH School Zone and No Turn on Red Restrictions - Safe Routes to School Improvements Near Saint Rita Catholic School

Agenda Item 5

Presenter: Silas Sullivan



## **Background & Location**



### **Proposed Treatment**



### Outreach

#### Information shared via:

- ✓ Public notice signs posted near intersection
- ✓ Staff emailed relevant stakeholder groups

### Community Feedback:

- Support for SRTS safety improvements
- Letter of support from Saint Rita School PTO
- Suggestions regarding traffic signal sequencing changes and stop bar distance

### Recommendation

That the Board recommend the Director of T&ES implement SRTS safety improvements, including:

- No Turn on Red restrictions at the intersection of West Glebe Road and Russell Road, and
- 15 MPH School Zone on West Glebe Road.

## 6. Proposed Parking Restrictions – 1900 Block of Main Line Boulevard

Agenda Item 6

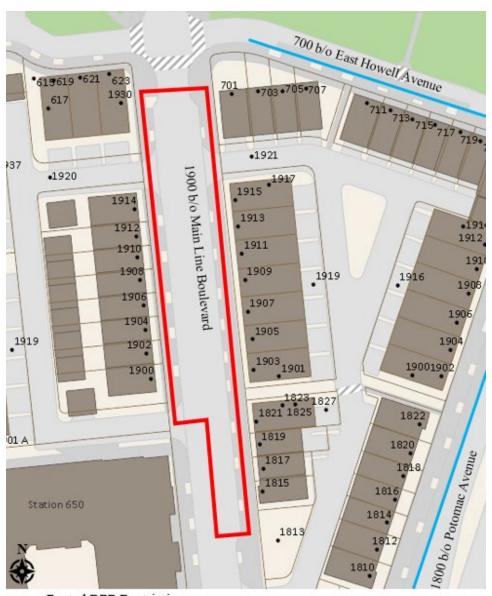
Presenter: Max Devilliers



## **Background & Location**



### **Background & Location**



Posted RPP Restrictions

### Outreach

#### Information shared via:

- √ Two public notice signs posted on the block
- ✓ Staff emailed relevant stakeholder groups
  - ✓PY HOA
  - ✓ Station 650 Apts)

### Recommendation

That the Board recommend the Director of T&ES install 2-hour parking restrictions from 8:00 a.m. to 5:00 p.m., Monday through Saturday, Residential Permit Parking District (RPPD) 13 permitholders exempt on the 1900 block of Main Line Boulevard

## **Public Discussion Period**

This period is restricted to items NOT listed on the docket

If you would like to speak, please:

- Submit a Public Speaker form (if in person)
- Raise your hand on Zoom (if virtual)

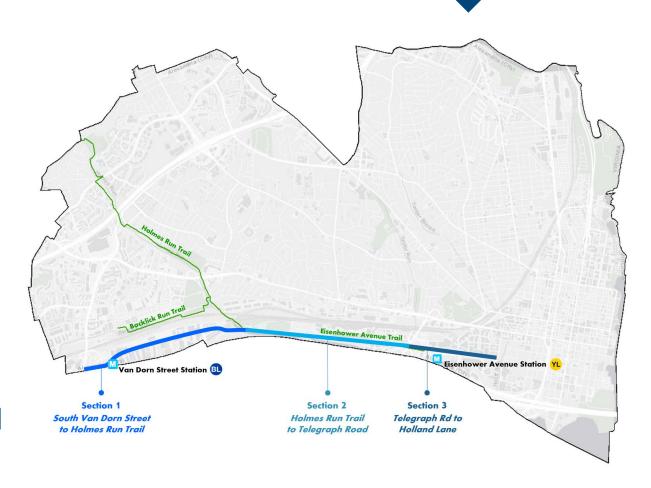


## Eisenhower Avenue **Transportation** Study Agenda Item: 7 Presenter: Dan Scolese



## **Project Goals**

- Improve mobility, access, and safety for all users
- Address connectivity and accessibility
- Support future demand and land uses
- Advance the Small Area Plan









# **Eisenhower Avenue Transportation Study**Study Schedule

Phase 1

Fall 2023-Spring 2024

- Community Input
- Existing Conditions
- Focus Areas
- Preliminary Ideas

Phase 2

Spring 2024

- Continued engagement
- Identify preferred alternatives

Phase 3

Summer 2024

- Alternatives refinement
- Grant & funding plan development
- Final recommendations

### **Study Summary**

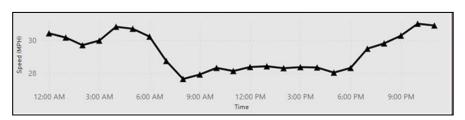
#### Feedback We've Heard

- Speeding concerns
- Lack of bike facilities
- Difficult and in-frequent pedestrian crossings
- Sidewalks are uncomfortable
- Access to Metro is difficult

#### What We've Found

- Speeding during non-peak hours
- Van Dorn Street/Eisenhower Ave backups
- Substandard existing walkways and trails
- Severe crashes within the curve near Van Dorn Metro Station
- Pedestrian crashes primarily focused between Metro Station and Clermont Avenue

#### Average Speed per Hour



Crashes - Eisenhower Avenue to Clermont Avenue



## Small Area Plan - Eisenhower West

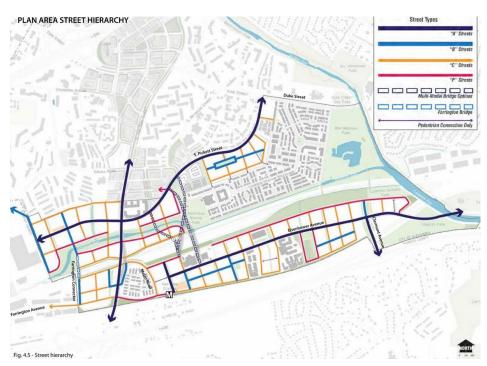
#### Adopted 2015

#### **Overview:**

- Geographically encompasses
   Eisenhower Avenue between Van Dorn
   Street and Cameron Run, S Pickett
   Street Corridor, and Van Dorn Street
   between the City Line and S Pickett
   Street.
- Denser land use with residential and commercial.
- Promotes accessible and vibrant communities

#### **Transportation Vision:**

- Grid-Style Network
- Increase mobility for all by providing a variety of modes of transportation facilities
- Provide accessible, safe and comfortable facilities for pedestrians and cyclists

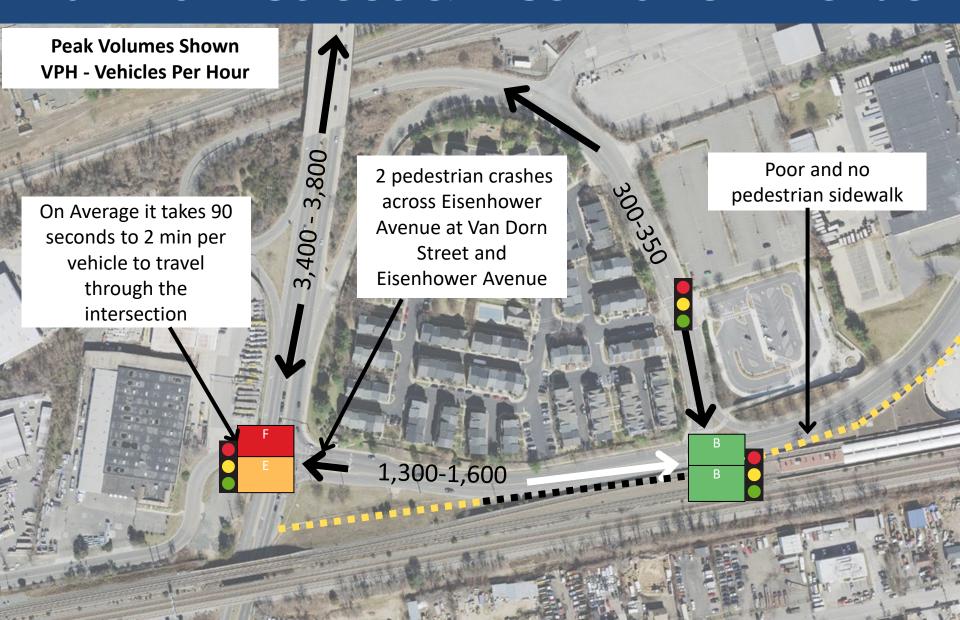


Eisenhower West Small Area Plan Page 36-37

## Focus Areas - Section 1 Van Dorn Street to Holmes Run Trail



## Existing Conditions Van Dorn Street & Eisenhower Avenue

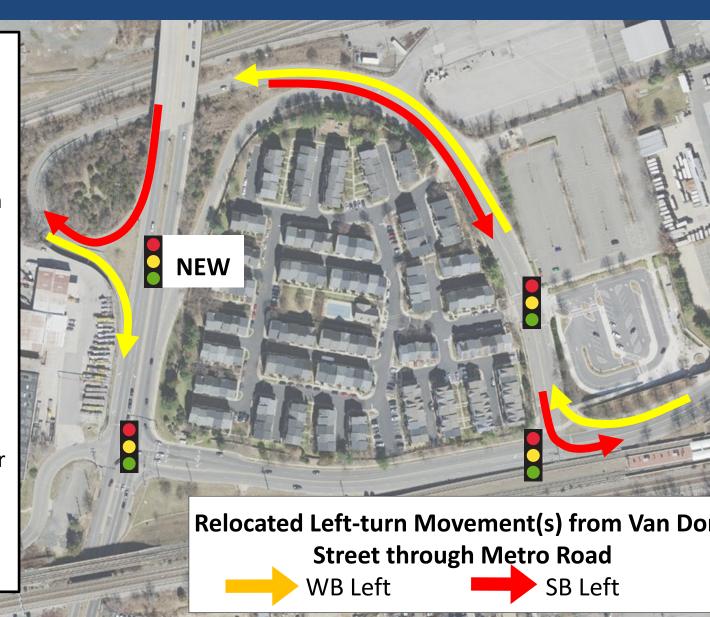


## Preliminary Recommendation Van Dorn Street & Eisenhower Avenue

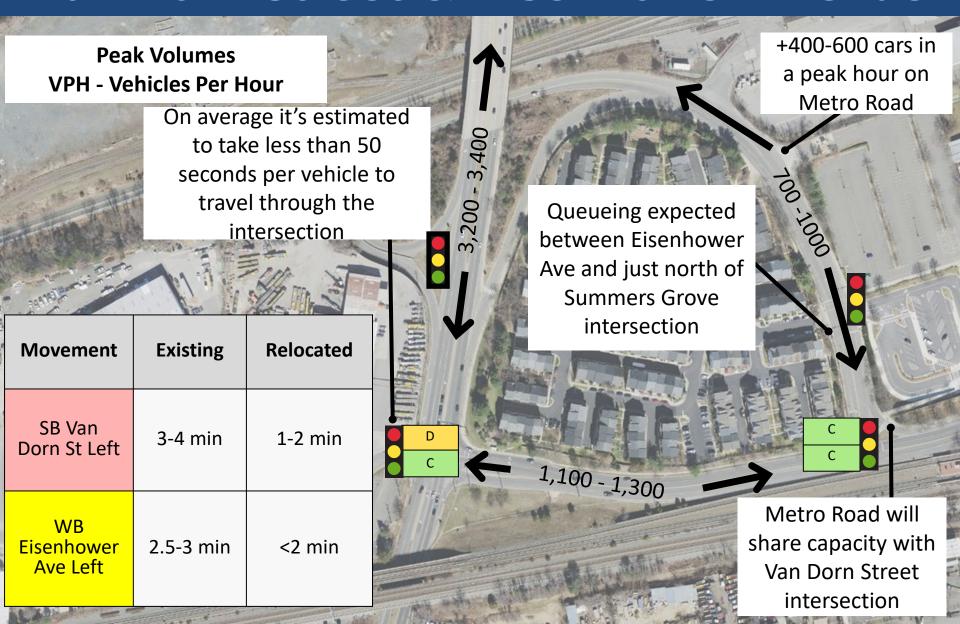
Relocate left-turns through Metro Road / Van Dorn Street Interchange

- Reduces delay and queueing on Van Dorn Street
- Reduces conflicts on Van Dorn Street
- Improves pedestrian and cycling infrastructure

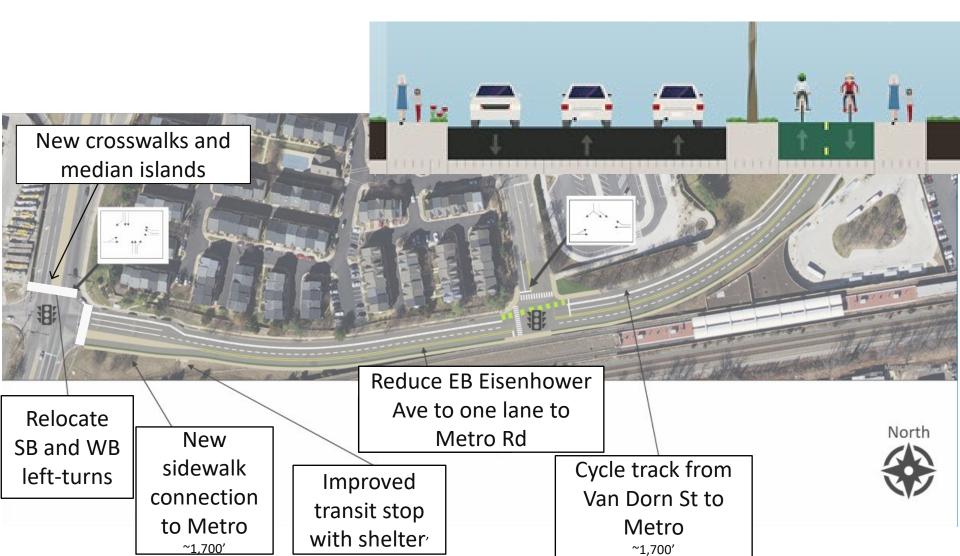
Install sidewalk along south side of Eisenhower from Van Dorn Street to Metro Station



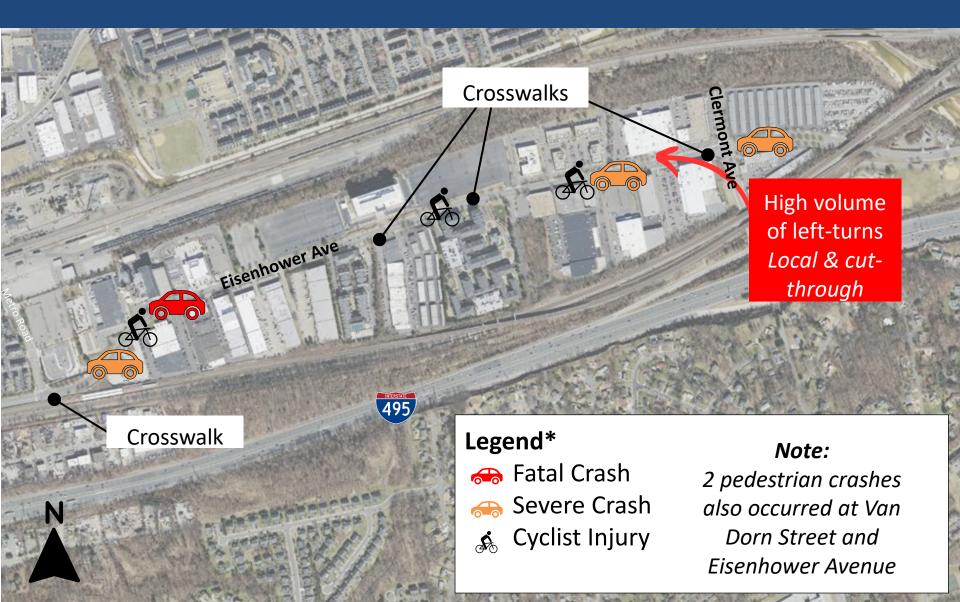
## Preliminary Recommendation Van Dorn Street & Eisenhower Avenue



## Proposed Eisenhower Ave Cross-Section Van Dorn St to Metro



## Focus Areas - Section 1 Van Dorn Street to Holmes Run Trail



## Metro Road to Holmes Run Trail

#### Recommendation

#### **Goals:**

- Advance Small Area Plan Vision
- Reconfigure roadway to:
  - Reduce speeding
  - Reduce vehicle crashes
  - Provide separated space for roadway users
- Shorter and safer pedestrian crossings
- Potential for more parking
- Support existing and future multi-modal needs

#### **Elements**:

- Improved crossings with:
  - pedestrian refuge islands
  - o enhanced signage
  - ADA curb ramps
- Continuous cycle-track on the north side that can transition into upcoming and future developments
- Narrower roadway
- Enhanced transit stops with ADA upgrades & amenities



## Metro Road to Holmes Run Trail



Long-Term: Small Area Plan Cross-Section

Off-Peak Parking is Considered in Bus Lanes

#### Interim-Term: Separated Bike Lanes on North Side



#### 5 to 3 Lane Conversion with Center Turn Lane

- Multiple opportunities for safe pedestrian crossings
- Multiple opportunities for parking



#### 5 to 4 Lane Conversion (No Center Turn Lane)

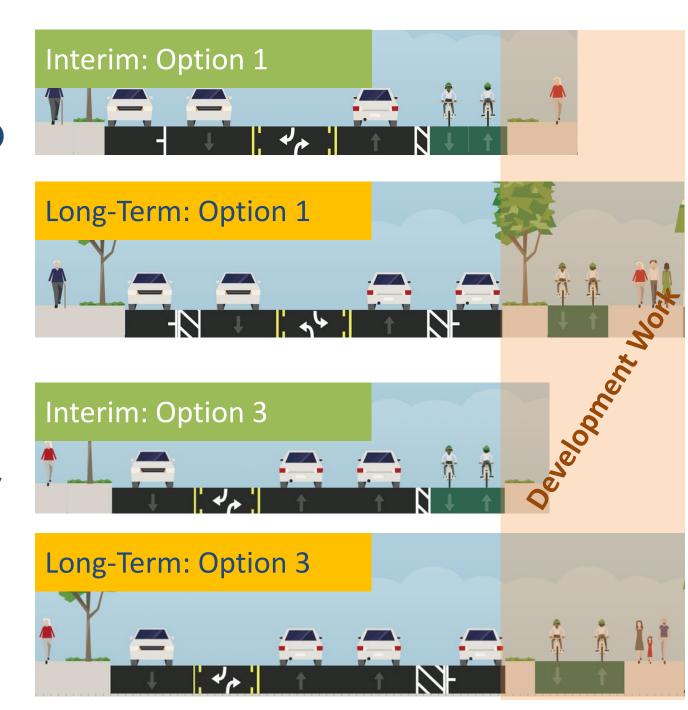
- Very limited opportunities for safe pedestrian crossings
- Parking options are limited to areas where development occurs



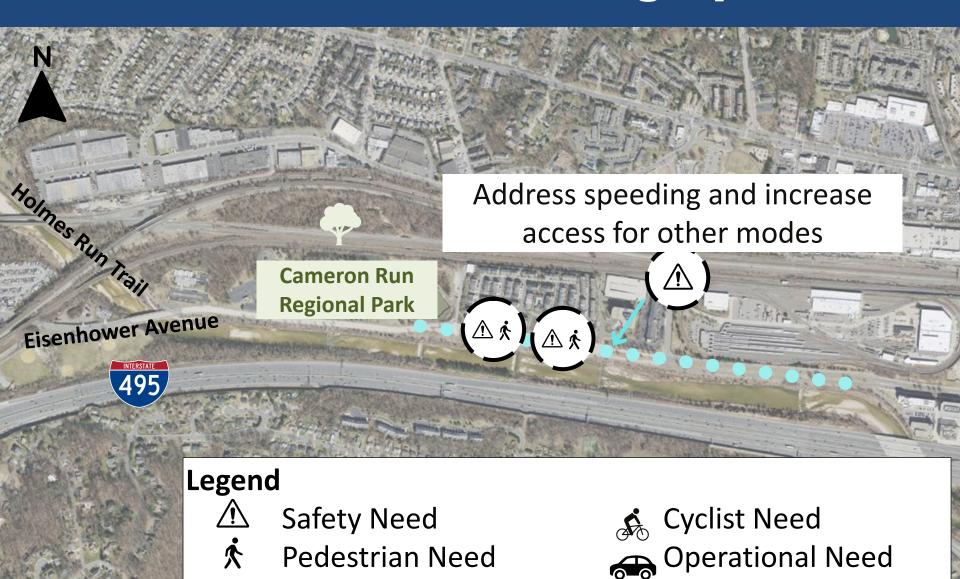
#### 5 to 4 lane Conversion with Center Turn Lane

- Multiple opportunities for pedestrian crossings, though risk is higher
- Parking options are limited to areas where development occurs

Metro Road to **Holmes** Run **Trail Small Area** Plan Adaptability



## Focus Area - Section 2 Holmes Run Trail to Telegraph Road



## Focus Areas - Section 3: Telegraph Road to Holland Lane



### Recommendation

#### 1. That the Board recommend the Director of T&ES:

- Remove the southbound left-turn lane on Van Dorn Street at Eisenhower Avenue
- Remove the westbound left-turn lanes on Eisenhower Avenue at Van Dorn Street
- Remove one eastbound Eisenhower Avenue travel lane between Van Dorn Street and Metro Road
- Remove the westbound Eisenhower Avenue right-turn lane and travel lane between Metro Road and Van Dorn Street Metro
- Remove one general purpose travel lane in each direction between Van Dorn Metro and Holmes Run Trail
- Add up to 200 parking spaces on Eisenhower Avenue between Van Dorn Metro and Holmes Run Trail
- Remove one westbound left-turn lane at the intersection of Eisenhower Avenue and Clermont Connector
- Implement No Turn on Red restrictions for all signalized intersection approaches

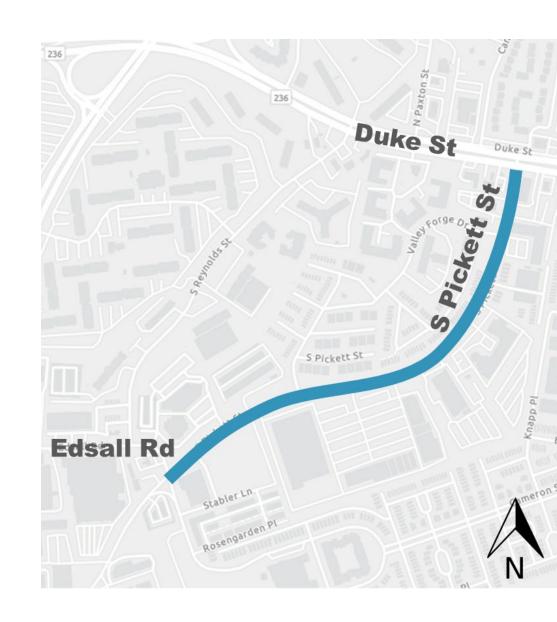
### 2. That the Board recommend the City Manager reduce the posted speed limit from 35 MPH to 25 MPH.



## Project Location

South Pickett Street, between Duke Street and Edsall Road

- Major Collector on the West End
- Access to multiple highdensity residential neighborhood, West End Village Shopping Center, former Landmark Mall site, Ben Brenman Park, and more



Prioritize safety:
Focus on vulnerable
street user crashes
to help achieve
Vision Zero

Improve the [bus] rider experience from trip planning, to accessing the stop, riding the bus, and arriving at the destination.

Create a safe, wellmaintained, and comfortable walking and bicycling environment

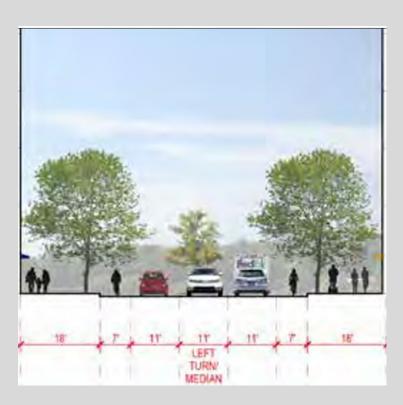


## Alexandria Mobility Plan

October 2021



### **Eisenhower West Small Area Plan**



Proposed Cross-Section for South Pickett Street

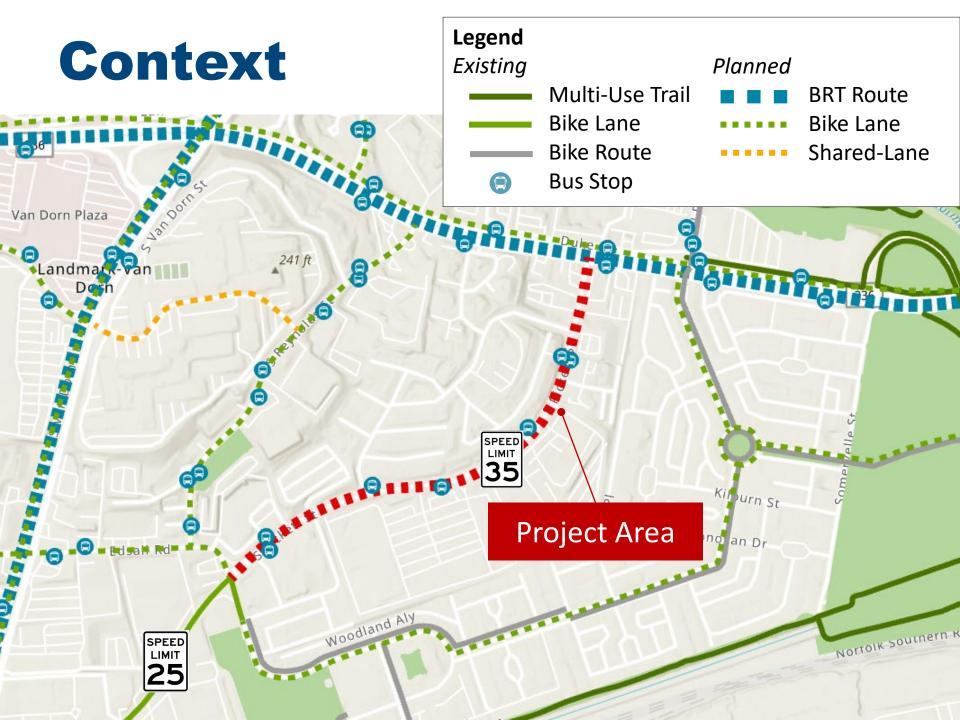


South Pickett Street is an important existing connector from Duke Street through Eisenhower West to Fairfax County. The Plan requires enhancements to South Pickett Street to become a complete street that accommodates pedestrians, bicycles, and cars.

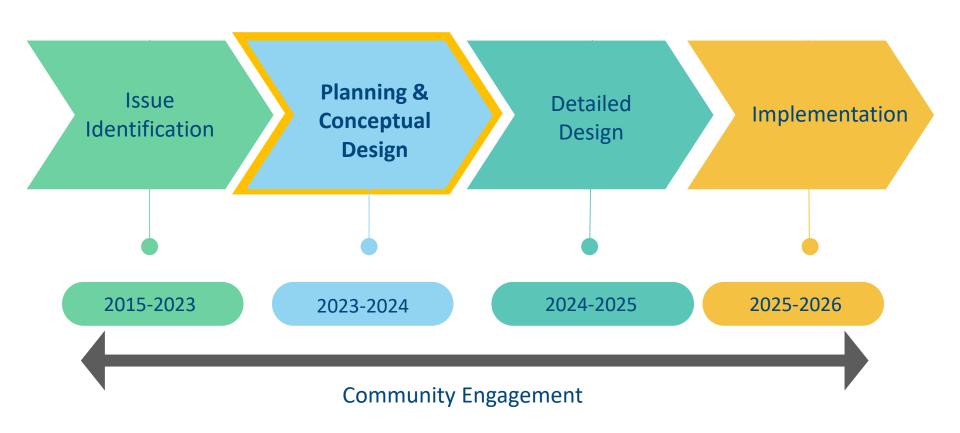
## **Project Goal**

It is easy, safe, and comfortable to travel on South Pickett Street for people who:

- walk
- use wheelchairs, carts, or strollers
- drive
- use transit
- bike or scoot
- are young
- are old
- have a disability



## **Project Timeline**



## What We Heard

Here's what 214 residents said about their concerns on South Pickett Street:

**58%** people drive too fast

43% lack of crosswalks

**43%** no dedicated bicycle facilities

33% it is difficult to cross at signalized intersections

**26%** it is difficult to turn left at unsignalized intersections

25% too many traffic delays

## What We Heard



Traffic is fast, crossings feel dangerous, and as a pedestrian I feel like at most an afterthought.

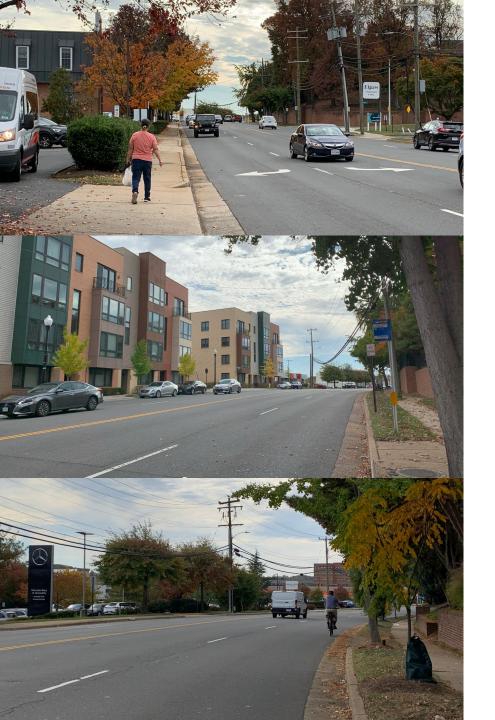
The corridor needs to have 4 full lane available. Adding bike lanes would only provide more challenges for an already congested area.

Why do only cars get a connected travel network? Why not people walking or on bicycles? I'm tired of getting the message that my life does not matter

It should not move to a single lane road. There is enough traffic on it for it to remain double lane on both sides but reduce the speed limit and add crossing areas.

I think a separate bike path would be good, but S. Pickett seems too narrow for even the current car traffic. I frequently have to swerve into another lane to avoid randomly stopped cars, people driving in two lanes, or people disobeying traffic laws.





## **Existing Conditions**

- Mix of land uses, including high-density residential and commercial
- > 35 MPH speed limit
- > Limited access management
- ➤ DASH 32 route
- Multiple ACPS bus stops
- Generally uncomfortable walking, biking, transit conditions

## **Existing Conditions**

#### **Volumes**

• 13-15k vehicles per day

#### **Speed**

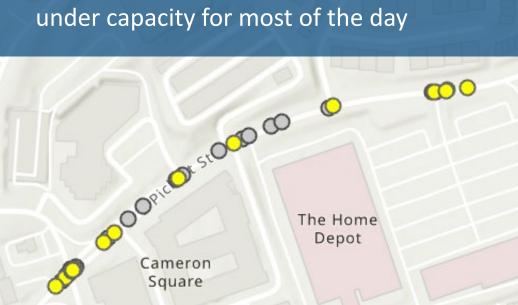
- 85<sup>th</sup> percentile speed: 35-38MPH
- Top speeds: 65-69 MPH

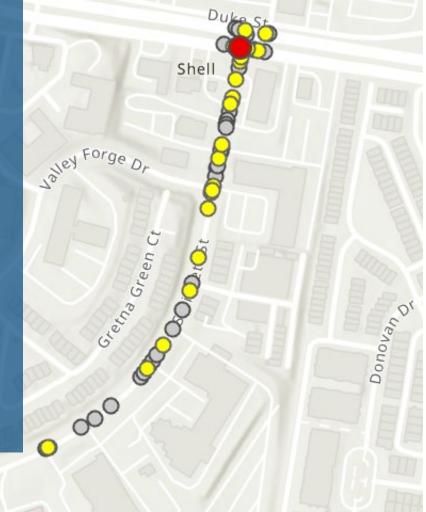
#### Crashes

Over 85 crashes from 2018-22

#### **Delay**

 Delays at both ends of corridor in AM and PM peak periods, though corridor operates under capacity for most of the day





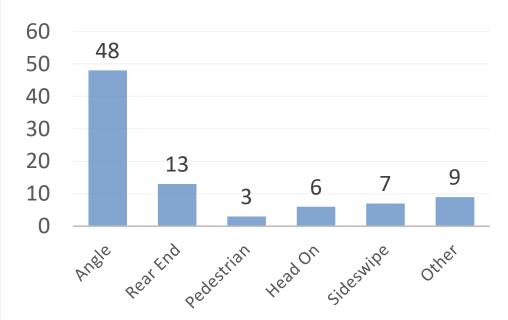
#### Legend

- Fatal Crash
- Injury Crash
  - Property Damage Only

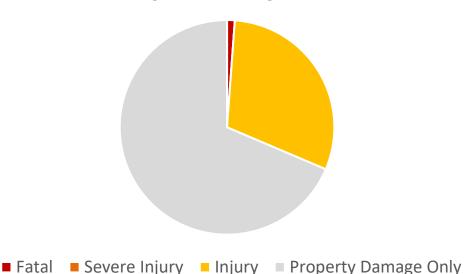
Cameron Station

## **Existing Conditions**

### **Crashes by Type, 2018-2022**



### Crashes by Severity, 2018-2022



# Existing Conditions (No Build)

- Wide roadway encourages higher vehicle speeds
- Limited pedestrian crossing opportunities
- High crash risk for people crossing the street
- Lack of turn lanes makes left-turns to/from
   Pickett difficult and risky
- No dedicated bicycle lane discourages biking and scooting and creates discomfort for those who do ride
- Underutilized roadway capacity most of the day encourages higher speeds and illegal parking



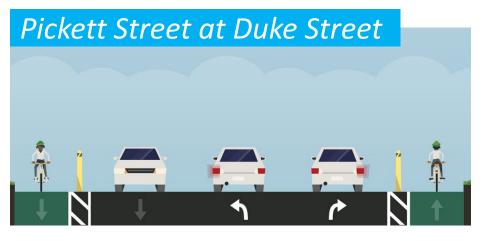
## **Conceptual Design**

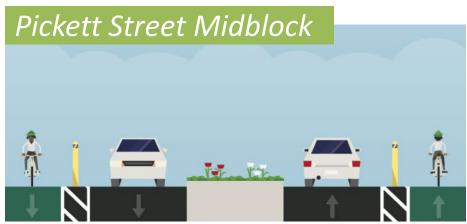
### **Major Intersections**

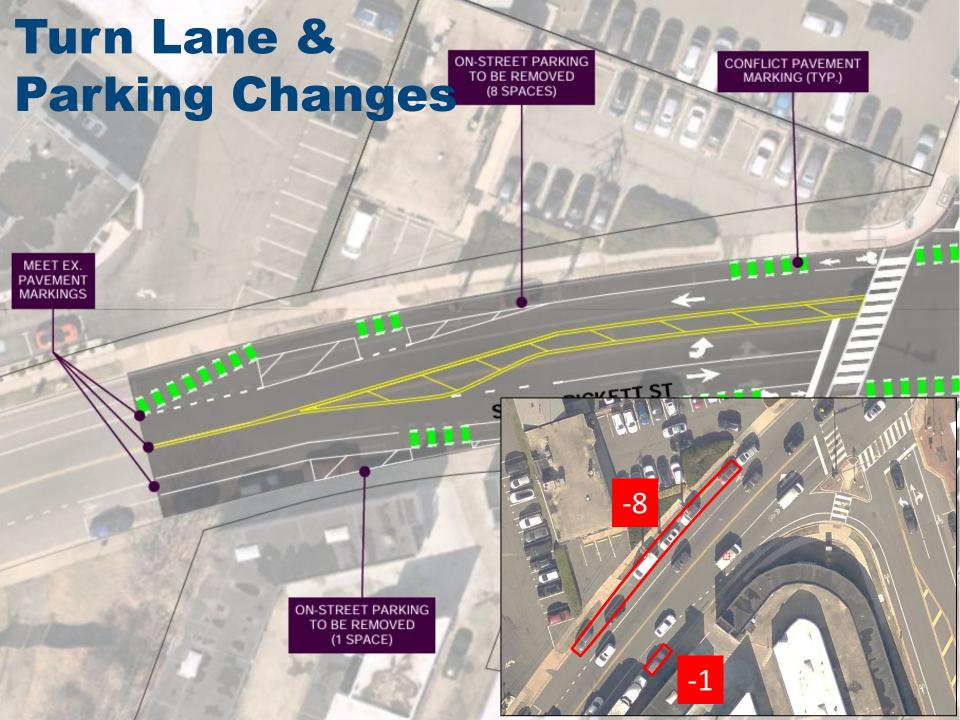


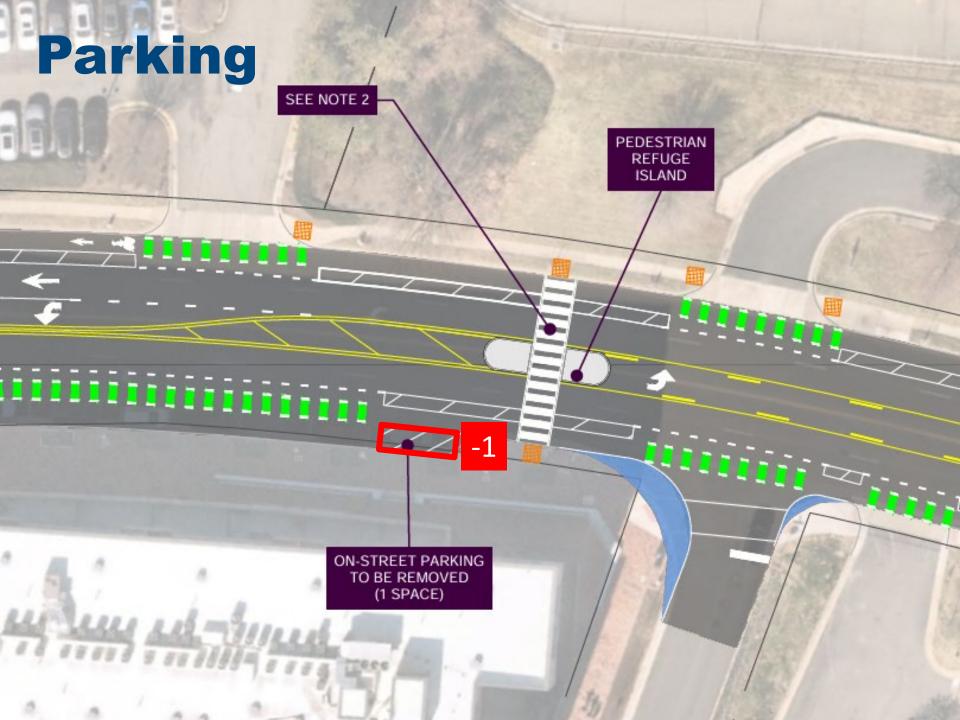
#### **Midblock**









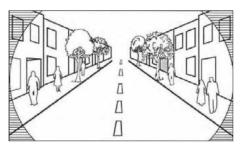


## Speed Limit

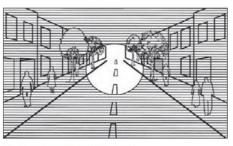
66

Speed management one of the most important components of a Safe System Approach to traffic safety, and any effort toward achieving zero fatalities and serious injuries must be centered on keeping speeds levels that account for human injury tolerance.

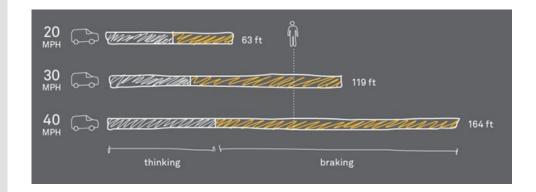
- Federal Highway Administration







Field of vision at 30 to 40 MPH









99

## **Speed** Limit

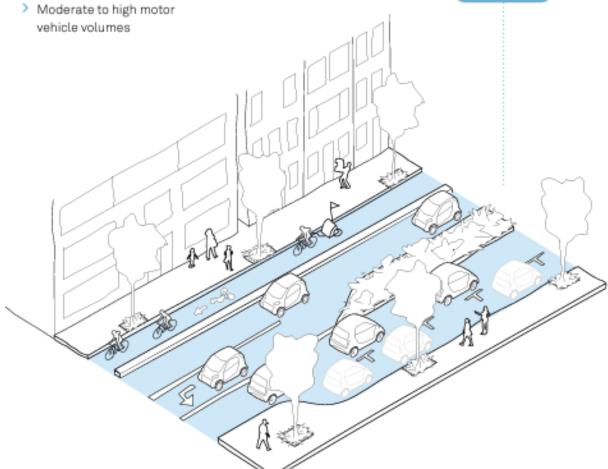
#### Major streets are often characterized by:

- > Signalized intersections
- > Few, if any, all-way stop intersections
- At least two formal (marked) motor vehicle traffic lanes, and usually more
- > Frequent transit stops
- > Multi-lane downtown oneway and downtown two-way streets, as well as many neighborhood main streets, multi-way boulevards, and transit boulevards as described in the NACTO Urban Street Design Guide

#### Recommended category speed limit

for Major Streets:

25 **MPH** 



## Conceptual Design for a Complete Street











- Dedicated left-turn lane reduces angle crash risk for drivers
- Vehicle
   capacity
   preserved at
   major
   intersections
- Buffer for on- crashesstreet parkingSidewalk

- Only one lane to cross at a time
- Crossing distance reduced by over 50%
- Slower speeds reduce risk of severe crashes
- Sidewalkbuffer

- Dedicated space for people biking or scooting
- Slower speeds reduce risk of severe crashes
- Additional crossings provide safer access to bus stops
- Slower
   speeds
   improve
   safety for all
   users
- Opportunity for greenery

## **Industry Guidance**



#### **Safe Speed Limits**

Reducing speed limits reduces crashes.



## Leading Pedestrian Intervals

13% reduction in crashes.



#### **Road Diets**

Up to 47% reduction in crashes.



## Dedicated Turn Lanes

Up to 48% reduction in crashes.



## Pedestrian Refuge Islands

Up to 56% reduction in crashes.

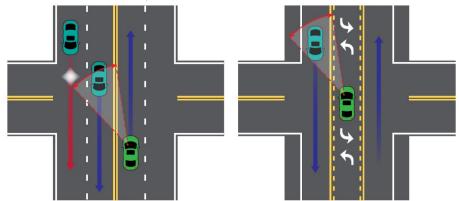


#### **Bicycle Lanes**

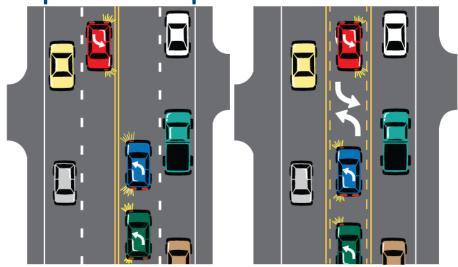
Up to 49% reduction in crashes.

### **Road Diet Benefits**

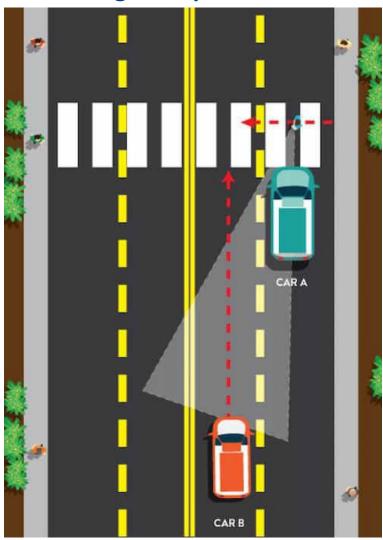
#### **Mitigating Left-Turn Crashes**

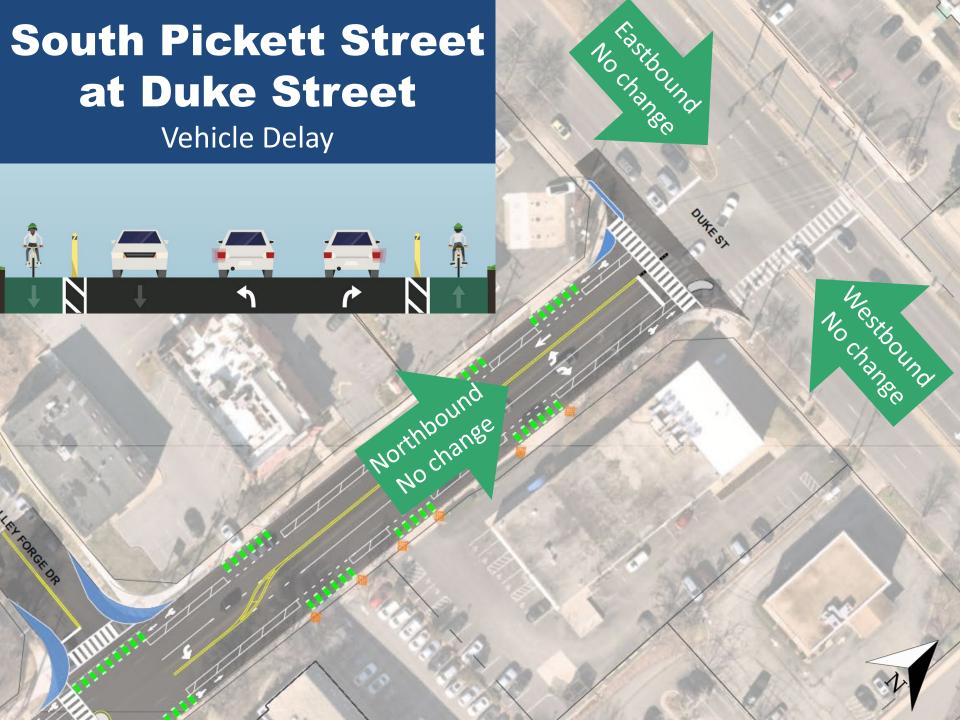


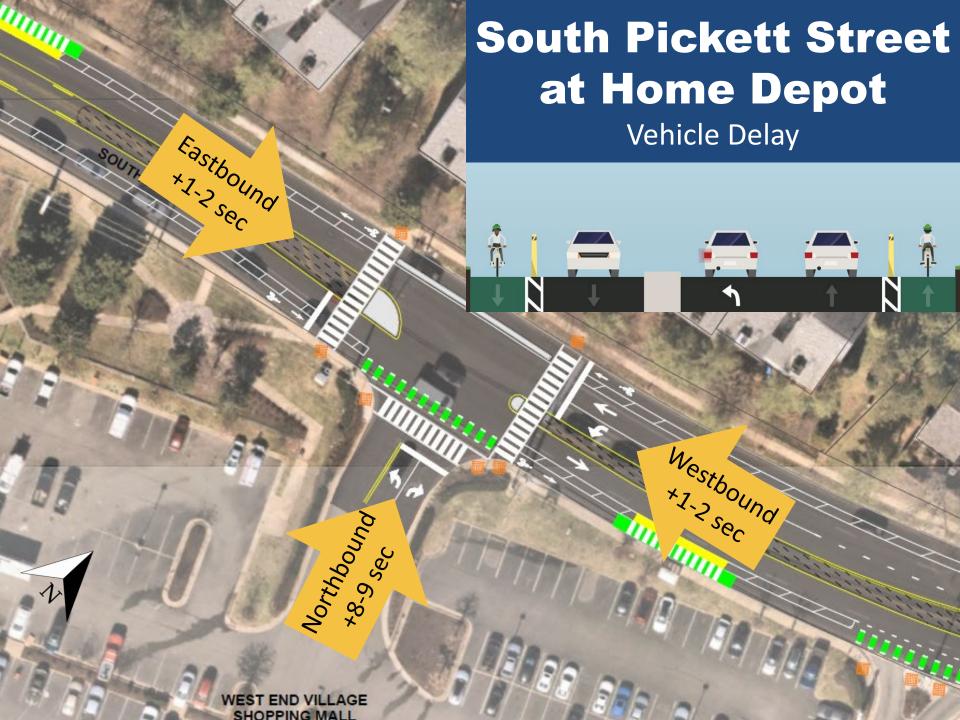
Mitigating Rear-Ends and Sideswipes + Operational Improvements

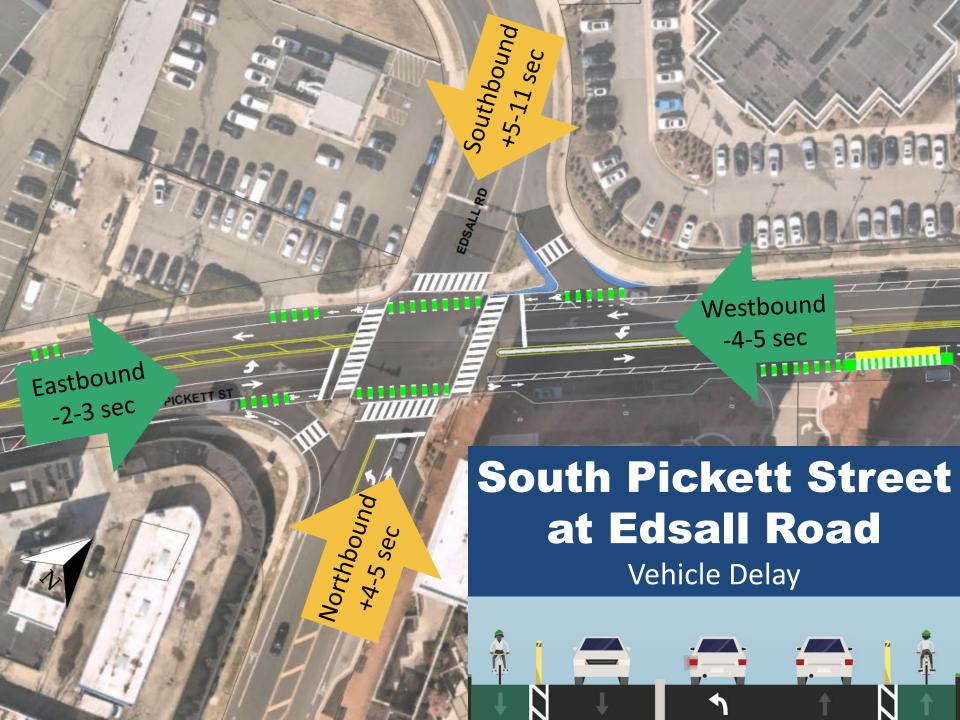


#### **Eliminating Multiple-Threat Risk**







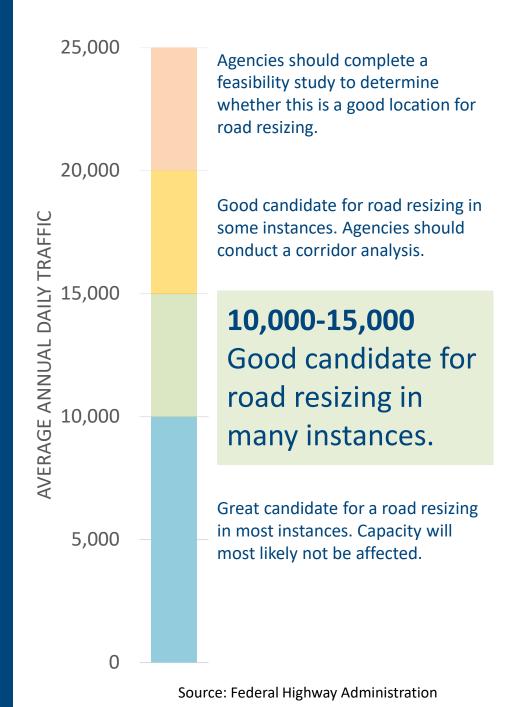


## Traffic Summary

South Pickett Street has 13-15k vehicles per day, similar to King Street and Seminary Road

No Turn on Red restrictions assumed at all three signalized intersections

Project maintains travel times and was found to operate acceptably, even during peak hours



### **Truck Considerations**

#### **Background**

- 5% of vehicle traffic on South Pickett, most of which are city delivery trucks
- Large trucks require access to commercial destinations

#### **Considerations**

- On-street car carrier parking is common, despite restrictions
- Maintaining truck access to sites is essential

### **Findings**

- Car carriers park on-site as a matter of convenience vs. necessity
- Trucks will continue to be able to access sites similar to today



### **Community Engagement**



StoryMap + Feedback Form



eNews



**Project Signs** 



Social Media



Emails to Stakeholders



Phone Calls to Stakeholders



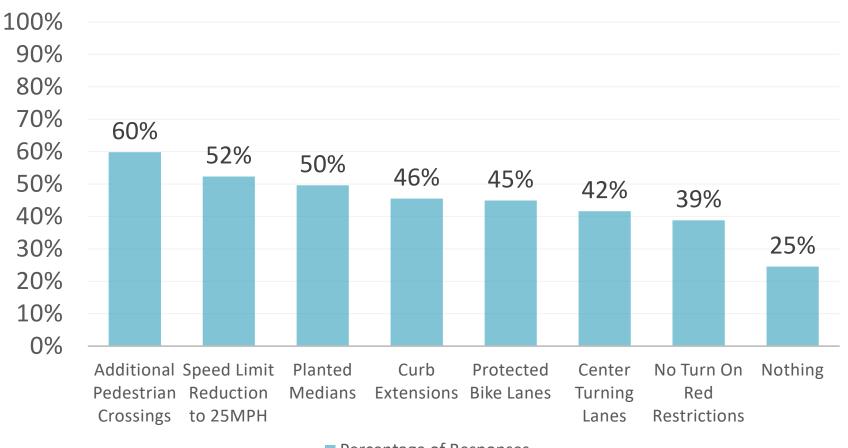
Community
Meeting +
Stakeholder
Meetings



Door to Door Engagement

## **Community Feedback**

### What Do You Like About the Proposed Concept?



Percentage of Responses

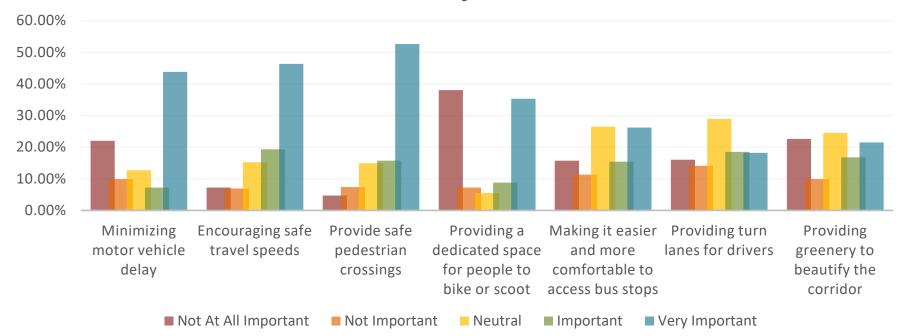
## **Community Feedback**

68%
think providing safe
pedestrian crossings
is important or very
important

66%
think encouraging
safe travel speeds is
important or very
important

51%
think minimizing
motor vehicle delay
is important or very
important

#### **Feedback on Project Priorities**



## **Community Feedback**

### **Community Letters**

- Alexandria City PublicSchools
- Alexandria Police
- DASH
- Alexandria Families for Safe Streets
- Alexandria Bicycle and Pedestrian AdvisoryCommittee
- Passport Nissan

### **Primary concerns include:**

- Traffic impacts
- Truck parking and access

### Recommendation

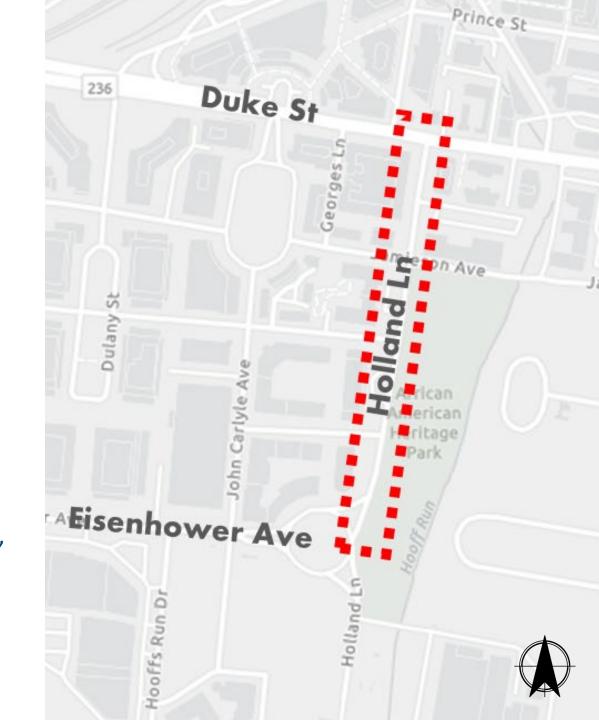
- 1 That the Board recommend the Director of T&ES implement the following changes to improve safety:
  - Remove one general purpose travel lane in each direction
  - Remove up to 10 on-street parking spaces
  - Implement No Turn on Red restrictions for all signalized intersection approaches
- That the Board recommend the City Manager reduce the posted speed limit from 35 MPH to 25 MPH.



## **Project Location**

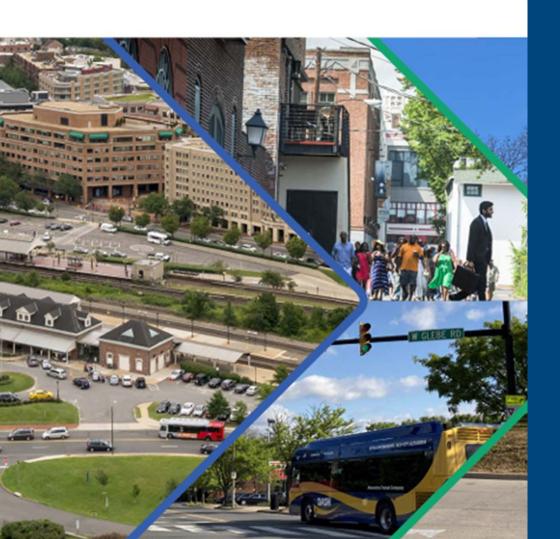
Holland Lane between Duke Street and Eisenhower Avenue

- Minor arterial
- Links Carlyle &
   Eisenhower East to King
   Street Metro Area & Old
   Town
- Access to high-density residential communities, African American Heritage Park, grocery and convenience stores, restaurants, and more



## Alexandria Mobility Plan

October 2021



Prioritize safety:
Focus on vulnerable
street user crashes
to help achieve
Vision Zero

Build out a connected bicycle network of both on- and off-street facilities to benefit cyclists of all ages and abilities.

Create a safe, wellmaintained, and comfortable walking and bicycling environment

Holland Lane recommended for enhanced bicycle facility

## **Eisenhower East Small Area Plan**

➤ Recommended dedicated bicycle facility on Holland Lane

Neighborhood envisioned as "one of the great neighborhoods in the city – walkable, compact, eclectic, inclusive, equitable and diverse, memorable and distinctive, and economically sustainable."

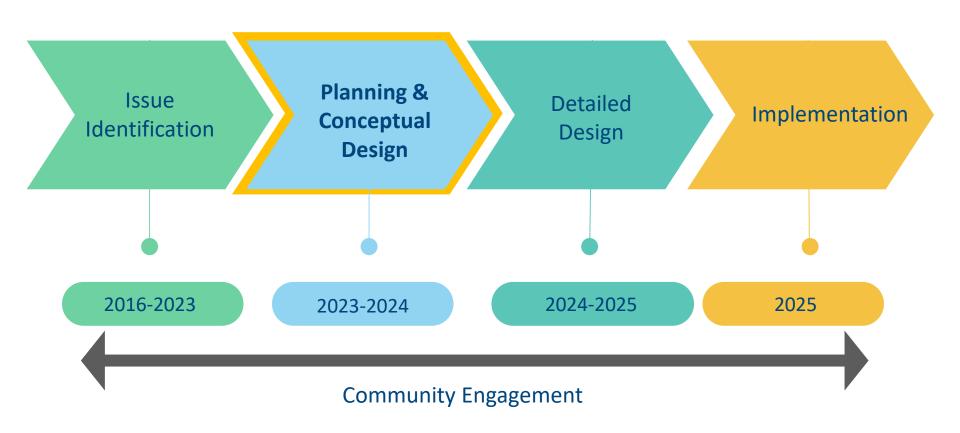
...it is critical that alternate modes of travel be prioritized.

## Complete Streets Policy



If the safety and convenience of users can be improved within the scope of pavement resurfacing, restriping, or signalization operations, such projects shall implement Complete Streets infrastructure to increase safety for users.

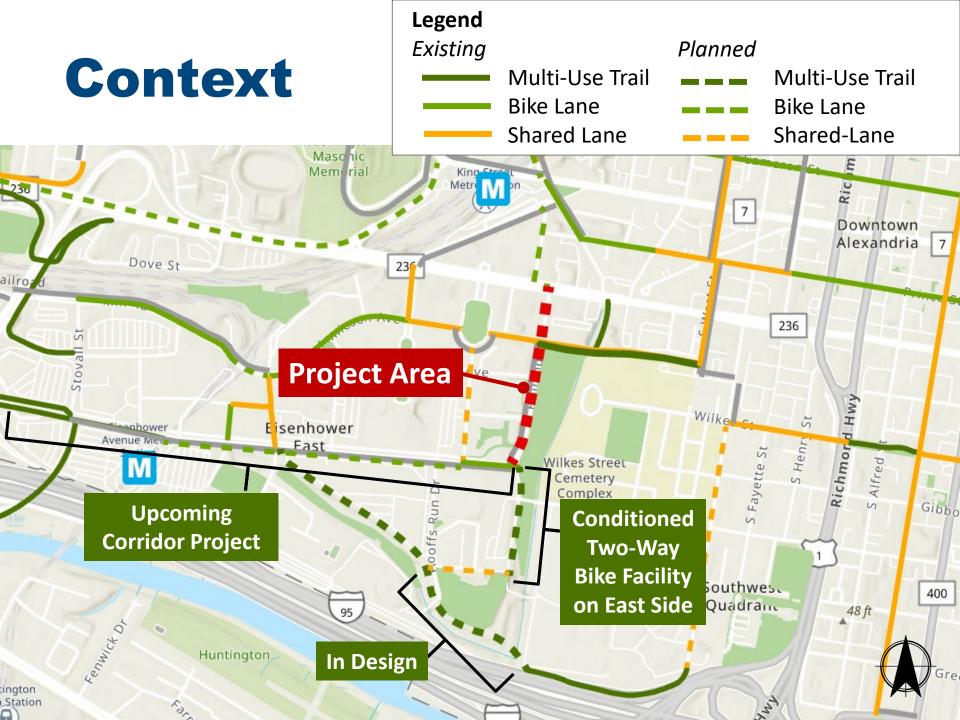
## **Project Timeline**



## **Project Goal**

It is easy, safe, and comfortable to travel on Holland for people who:

- walk
- use wheelchairs, carts, or strollers
- drive
- use transit
- bike or scoot
- are young
- are old
- have a disability



## What We Heard

Here's what 233 residents said about their experience on Holland Lane:

65% people drive too fast

it's difficult to cross at unsignalized intersections

**53%** there are no dedicated bicycle facilities

5% there are too many traffic delays

#### Likes:

- Wide sidewalks
- Green space
- Quiet street
- Low traffic
- Connections to other streets
- Proximity to parks and shops

#### **Dislikes:**

- Unsafe traffic speeds
- Illegal parking
- Safety issues at Whole Foods exit
- Lack of bicycle facilities
- Unsafe pedestrian crossings
- Drivers don't stop for peds
- ADA accessibility issues
- Signal timing issues
- Poor pavement condition



# **Existing Conditions**

- Urban character with highdensity residential, commercial, and park/open space
- Wide sidewalks, street trees
- High-risk uncontrolled crossings
- Modal conflicts at signalized intersections
- Moderate biking/scooting despite lack of infrastructure
- Casual curbside parking where not permitted

# **Existing Conditions**

#### **Volume**

7-9k vehicles per day

### **Speed**

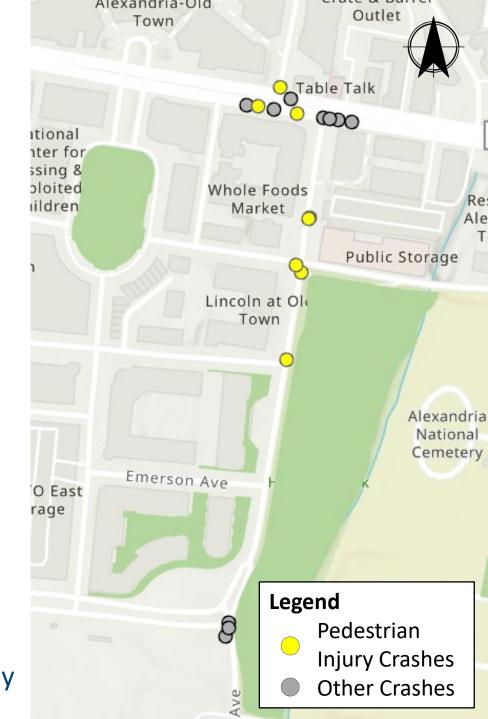
- 25 MPH speed limit
- 85th percentile speed is 28-33
   MPH

#### **Crashes**

- 18 crashes 2018-2023
- 8 involved people walking or scooting, all injury crashes

#### **Vehicle Delay**

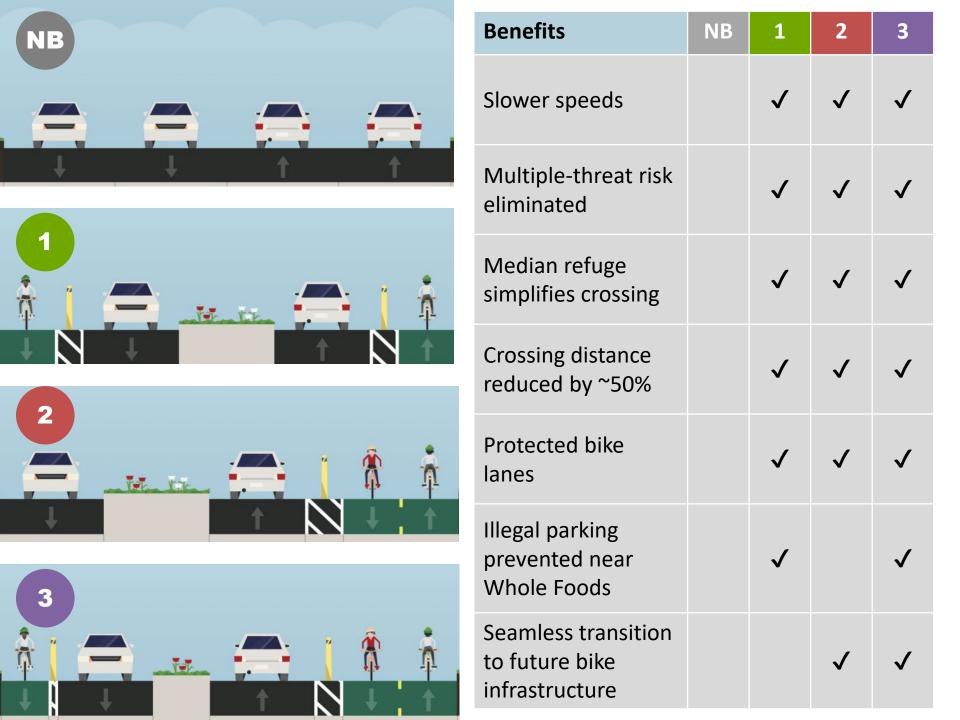
- Some congestion primarily resulting from Duke Street backups
- Excess capacity for most of the day



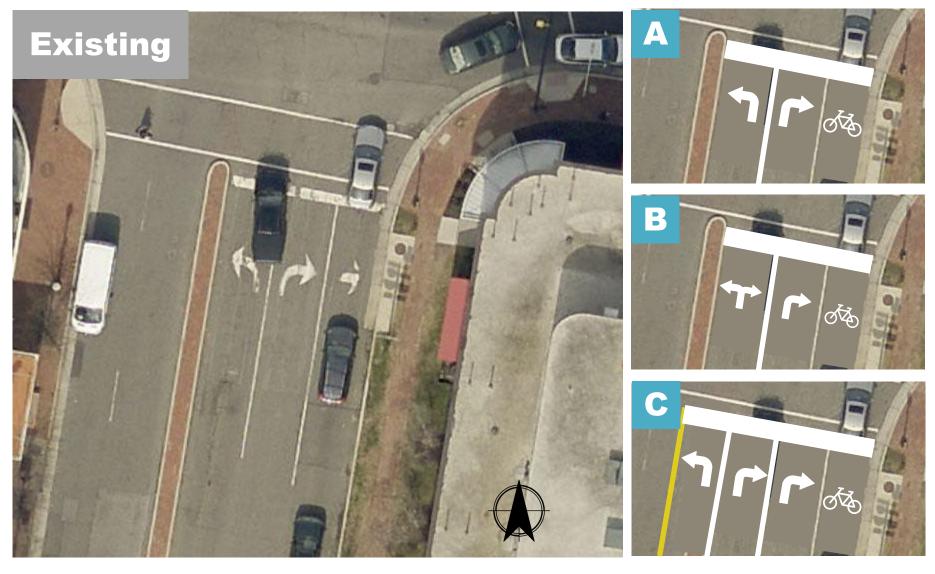
# Existing Conditions (No Build)

- Wide lanes and roadway encourage unsafe speeds for urban environment
- Limited safe crossing opportunities
- High multiple-threat crash risk for people crossing the street
- Lack of bike facilities forces bikes to share space with motor vehicles or use the sidewalk
- Underutilized roadway capacity most of the day





### **Holland Lane & Duke Street Options**



Exact design depends on which concept option is selected.

### **Community Engagement**



Online Feedback Form



eNews



**Project Signs** 



Social Media



Emails to Stakeholders



Phone Calls to Stakeholders



Community
Meeting +
Stakeholder
Meetings

### **Community Feedback**

	Avg Rating	Rating Summary	What People Liked	What People Disliked
NB	3.2	50% like 43% dislike 6% neutral 1% don't know	Works fine. Bikes get around fine. Pedestrians access street safely and sufficient room for cars. Eliminating lanes would create more congestion.	I live on Holland Lane and have two kids under 5. It's not safe as is for my family to walk and bike here as is.
1	2.8	43% like 49% dislike 8% neutral <1% don't know	I like that it would slow down traffic, which would discourage utilization of this as a rush hour cut through.  Something HAS to be done to prevent whole foods parking.	It is totally unnecessary. I have lived in this area for over 20 years and have never seen any kind of issue with the current configuration, for cars bikes or pedestrians.
2	2.7	39% like 50% dislike 10% neutral 1% don't know	East side has fewer street and driveway crossings for the bike lane, minimizing bike/car conflict.	Until the need for cars is reduced, the reduction in lanes for them to travel in will only increase congestion, pollution, and the potential for road rage.
3	2.6	37% like 57% dislike 5% neutral 1% don't know	Maximizes space for bicyclists and pedestrians. Protects bike lanes from drivers.	Our drivers are distracted enough and now they need to have more worries to look out for?

### **Community Feedback**

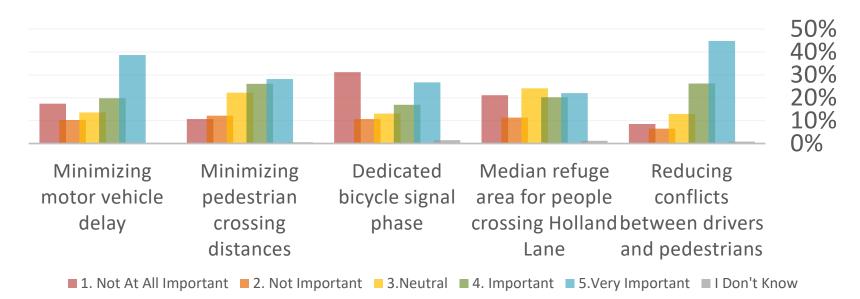
58%

think reducing vehicle and pedestrian conflicts is important or very important 58%

think minimizing
vehicle delay is
important or very
important

54%
think minimizing
crossing distances is
important or very
important

# What is most important to you for the intersection of Holland Lane and Duke Street?



### **Industry Guidance**



Road Diets
Up to 47%
reduction
in crashes.



Pedestrian
Refuge Islands
Up to 56%
reduction in
crashes.



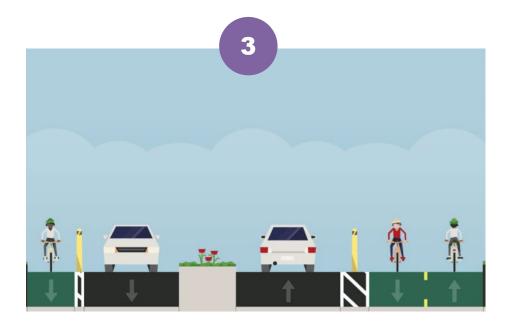
Leading
Pedestrian
Intervals
13% reduction
in crashes.

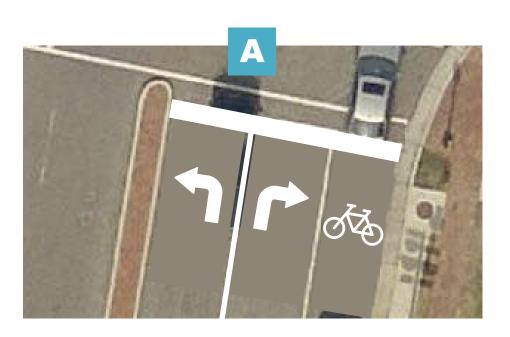


Bicycle
Lanes
Up to 49%
reduction
in crashes.

# Preferred Alternative

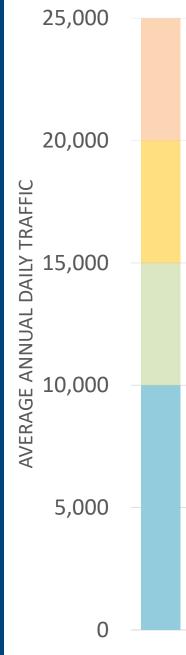
- ✓ Maximizes safety benefits
- ✓ Minimizes impacts on travel times
- ✓ Provides seamless
   connection to future
   facilities while
   maintaining
   flexibility





# Traffic Summary

- 7-9k vehicles per day, similar to Russell Road and Commonwealth Avenue
- No Turn on Red restrictions assumed
- Additional queuing expected, but generally maintains delay compared to existing conditions and was found to operate acceptably
- Future signal timing improvements on Duke Street will provide additional benefits to Holland Lane traffic



Agencies should complete a feasibility study to determine whether this is a good location for road resizing.

Good candidate for road resizing in some instances. Agencies should conduct a corridor analysis.

Good candidate for road resizing in many instances.

#### <10,000

Great candidate for a road resizing in most instances. Capacity will most likely not be affected.

Source: Federal Highway Administration

# **Traffic Analysis**

**Preferred Alternative** 

	Existing	3A
Overall Delay	30.6 (26.3)	38.2 (22.7)

	Existing	3A
Overall Delay	14.9 (15.4)	41.0 (35.3)

	Existing	3A
Overall Delay	4.7 (4.8)	9.4 (11.2)

**Total Overall Delay Change: +38.4 (+22.7)** 



### Recommendation

That the Board recommend the Director of T&ES implement the following changes to improve safety:

- Remove one general purpose travel lane in each direction
  - Remove one northbound leftturn lane at the intersection of Holland Lane and Duke Street
- Implement No Turn on Red restrictions for all signalized intersection approaches

# Information Items

**STAFF UPDATES** 

**COMISSIONER UPDATES** 

# NEIGHBORHOOD TRANSPORTATION IMPROVEMENTS PROGRAM

Staff Update

Agenda Item: 10

Presenter: Alex Carroll



### Prior Process



Traffic Calming (i.e. Speed Cushion)

Application



Stop Sign Application

### Issues + Lessons Learned:

- Duplicate applications
- Cart before the horse approach
- Evolving scopes following due diligence
- Volume of requests, rolling application windows, and expectation of staff not sustainable

### New Process: Neighborhood Transportation Improvements Program

Single application for holistic neighborhood improvements

 Spot improvements routed through 311 Identify problems before solutions

Improved webpage and application

Larger toolbox of treatments (subject to applicability and resources)

Annual deadline and evaluation process

Prioritization criteria

# TRAFFIC AND PARKING BOARD ANNUAL REPORT

Staff Update

Agenda Item: 10

Presenter: Sheila McGraw



**Program and/or Legislative Accomplishments**: In total, the Board reviewed 48 docket items this past year. The more significant issues the Board approved and rendered recommendations on are as follows:

- Recommended design elements for segments of the Duke Street in Motion project including signal changes, traffic flow changes, and one-way conversions.
- Recommend changes to the taxicab regulations to City Council including raising the initial meter charge to \$5.00 and raising the per mile charge to \$2.56 per mile, eliminating the vehicle age requirement, and to remove the City from the dispute resolution process.
- Approved the administrative process for pickup and drop-off loading zone procedure.
- Recommended parking and traffic changes on Mount Vernon Avenue at the intersections of Glebe Road, Russel Road, and Executive Avenue
- Recommended roundabouts at the intersections of Hickory Street and Kennedy Street and the Glebe Road, Montrose Avenue, and Ashby Street Intersection.
- Recommend a City Code Amendment for Residential Parking Permit (RPP)
   Restrictions for In-home Childcare Providers.
- Recommended changes to traffic patterns to allow for bicycle lanes on East Abingdon Drive.

#### **Goals for July 2024 – June 2025:**

- Engage in Vision Zero implementation by providing feedback on related proposals and support staff in implementation.
- Participate in Alexandria Mobility Plan implementation by providing feedback on projects and support staff in implementation.
- Work toward better aligning efforts with the Planning Commission,
   Transportation Commission and other City Boards and Commissions, including coordination directly with those Boards.
- Continue to consider equity in the Board's decision-making and ensure the Board is using a consistent approach in recommending changes to City streets.
- Continue to receive regular briefs on the overall transportation goals of the City to enable the Board to contextualize the Board's work and provide better guidance to the Director.
- Provide feedback to the Council and staff on broader traffic and parking issues, including dockless mobility, Alexandria Mobility Plan, and Duke Street In Motion.