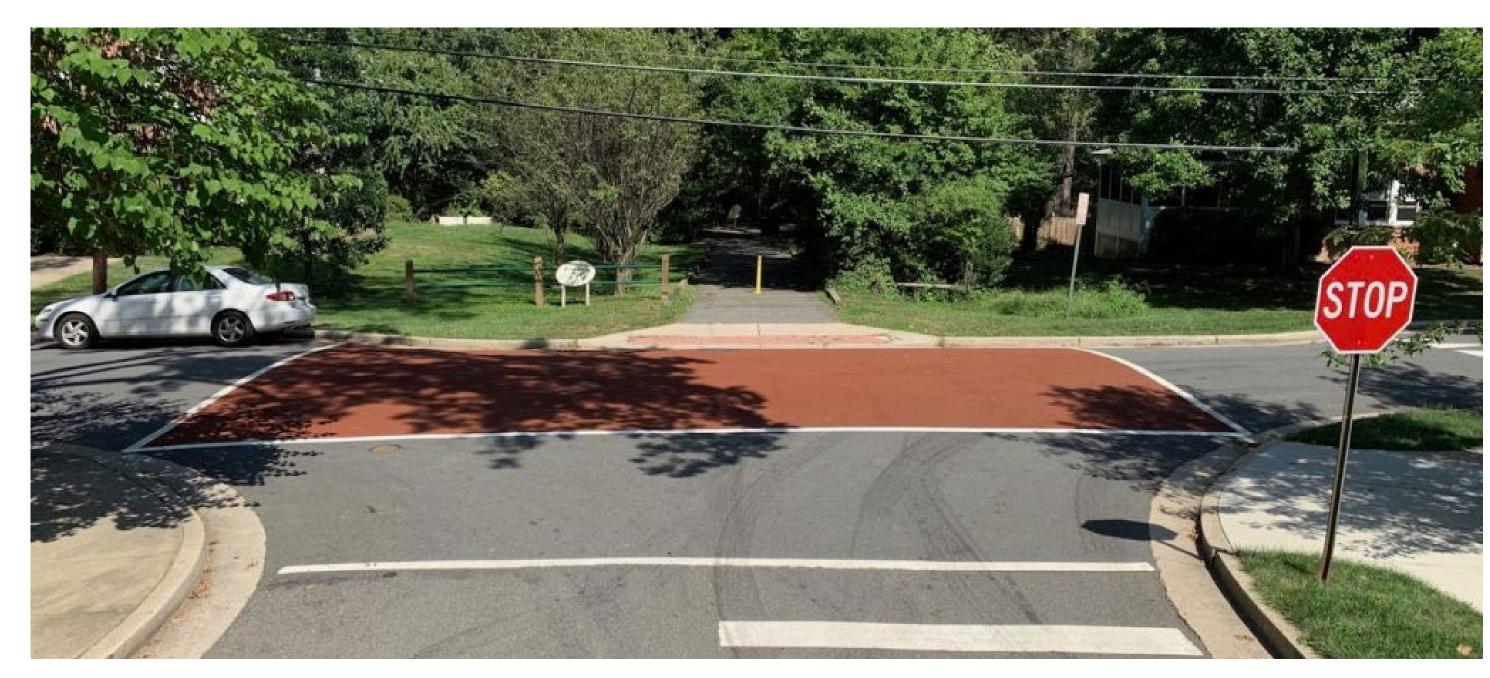
# Neighborhood Complete Streets





13th St S - Completed Capital Project



N Buchanan St – Completed Pilot Project

## What is the Neighborhood Complete Streets (NCS) Program?

 The program addresses issues of safety and access on neighborhood streets

#### What is a complete street?

 Complete streets are designed and operated to enable safe access for all users, including people walking, biking, driving, and taking transit.

## How are projects selected?

- 1. Nominated by community members
- 2. Evaluated by datadriven, County Boardreviewed criteria
- 3. Selected by staff and the NCS Commission
- 4. Shared with the broader community for feedback/refinement

# What types of improvements may be considered?

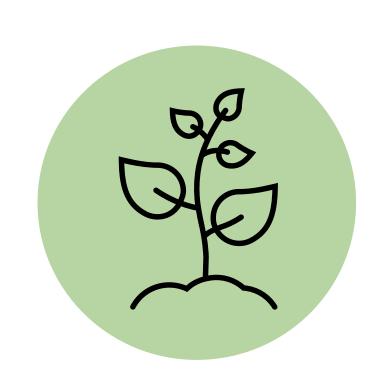
- 1. Removing sidewalk obstructions
- 2. Evaluating streetlighting
- 3. Adding ADA-accessible curb ramps
- 4. Improving transit stops& pedestrian crossings

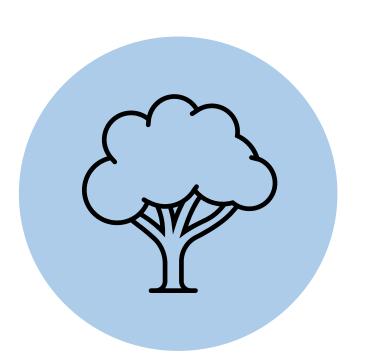
# Program History



Neighborh od Co⇔plete Stree&s









2013-2014

Transition from Neighborhood
Traffic Calming (NTC) to
Neighborhood Complete
Streets (NCS)

2017

First applications received

2018-2019

Initial Pilot Projects

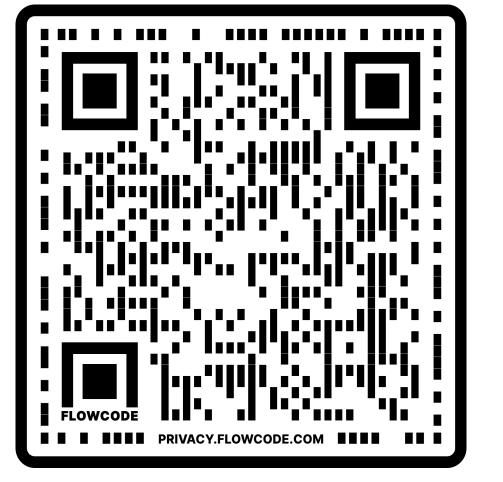
2020

Capital Projects approved annually

The goal of the Neighborhood Complete Streets program is to address issues of safety and access on local streets, as overseen by the Neighborhood Complete Streets Commission

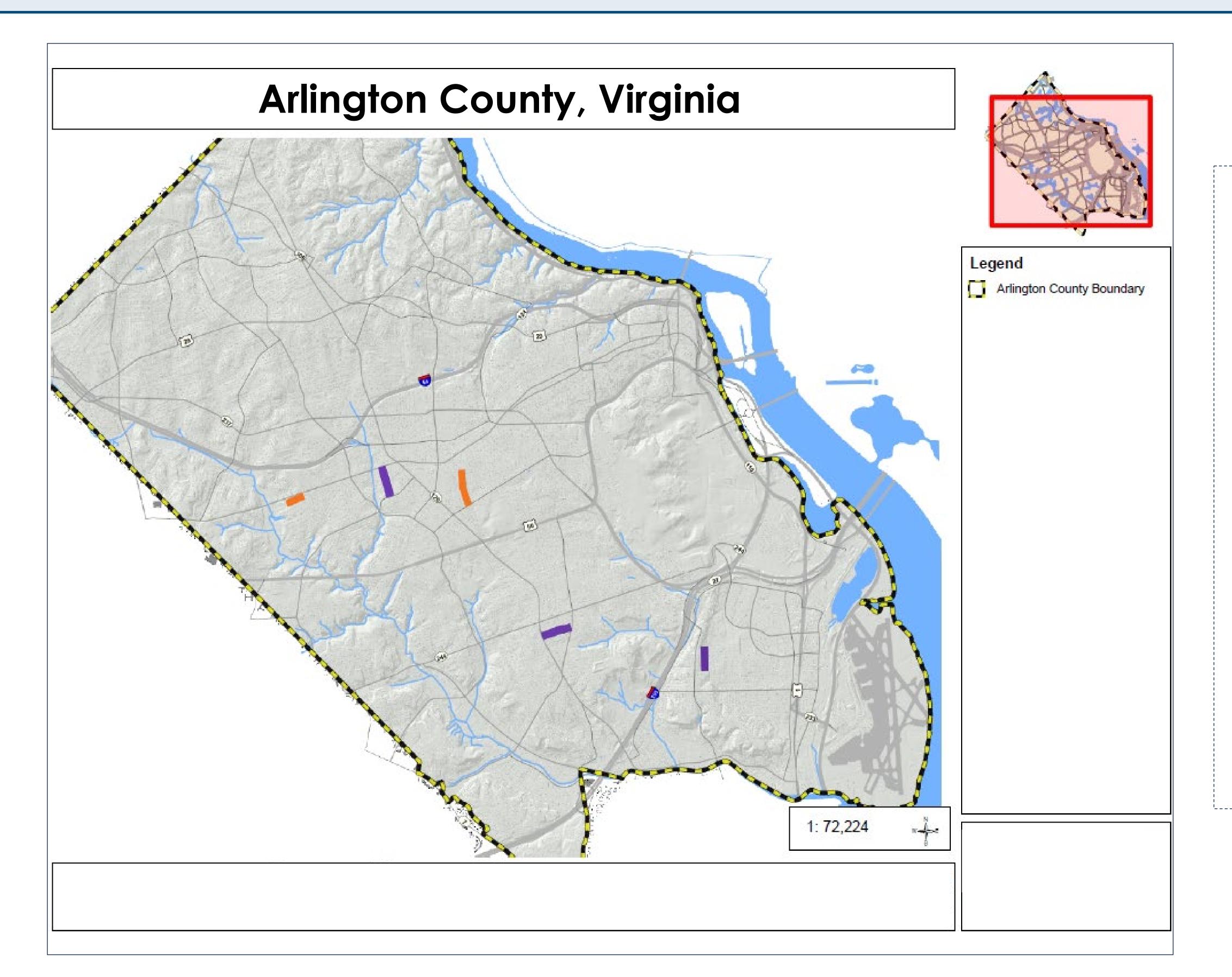
#### Get Involved!

Scan the QR Code
to see how you can
get involved with
the Neighborhood
Complete Streets
Commission (NCSC)



### **ARLINGTON VIRGINIA** Neighborhood Co<del>=</del>plete Stree≜s

## 2024 Project Overview Map



### Map Legend



Capital Projects [2024]



Capital Projects build, maintain, upgrade, or replace County facilities and infrastructure. They are generally larger in scope and budget.



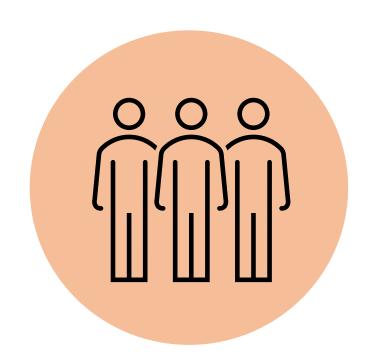
Shared Street Projects [2024]



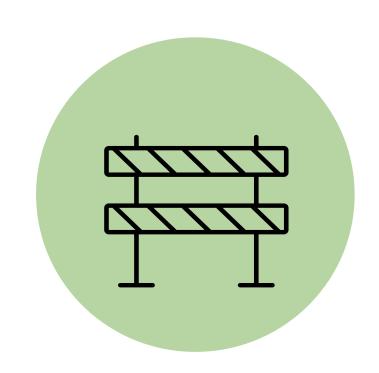
Pilot Projects demonstrate new transportation methods and roadway treatments, such as Shared Streets. They are generally smaller in scope and budget.

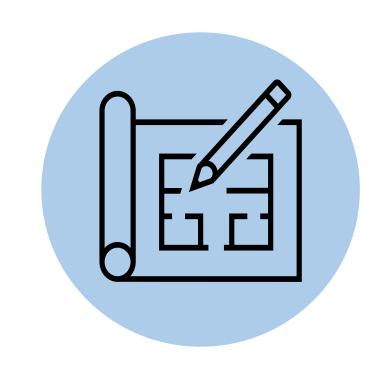
# General NCS Project Timeline

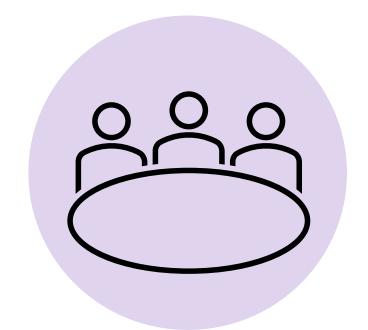


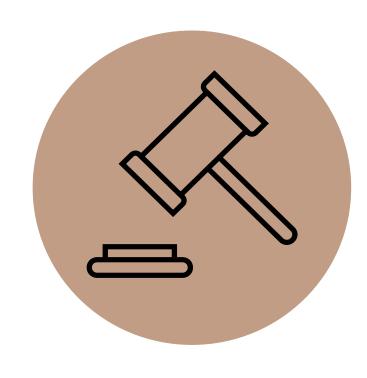












**Community Nomination** 

Ongoing

Project Selection

Winter

Existing Conditions Engagement

Spring

Concept Design Engagement

Spring

NCSC Funding Hearing (with Final Concept Design)

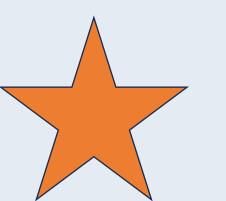
Late Spring

Arlington County
Board (Capital
Projects Only)

Summer

While specific project schedules may vary, this is a general timeline for these types of projects.

# 2024 Capital Projects





Neighborhood Co⇔plete **Stree** s

### Project Goals

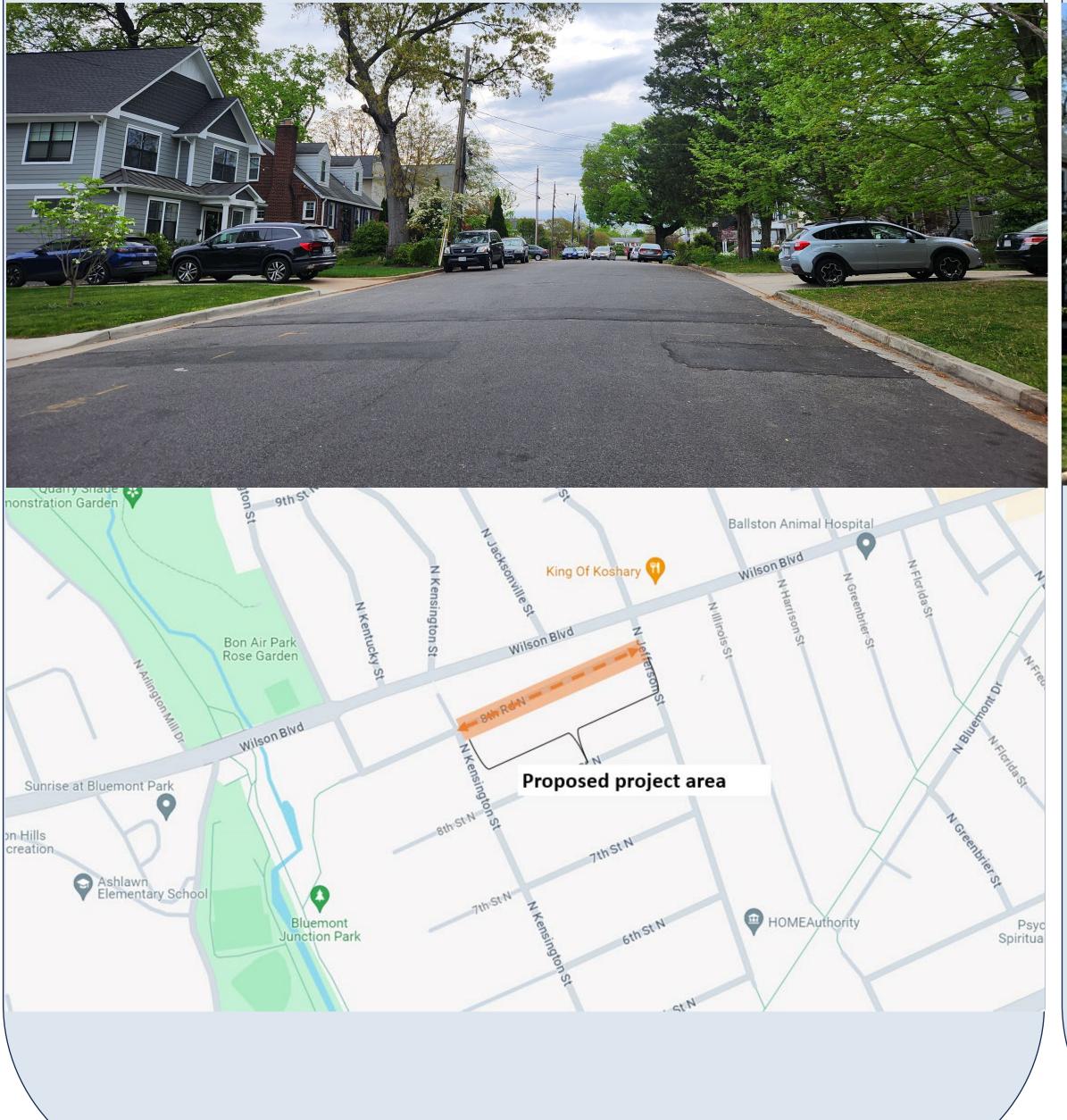
- Complete the missing sidewalk infrastructure to provide safe and accessible pedestrian routes
- Utilize the existing, County-owned right of way while balancing priorities to achieve a complete street for all who travel on these roads

### 8<sup>th</sup> Road North

N Kensington St to N Jefferson St

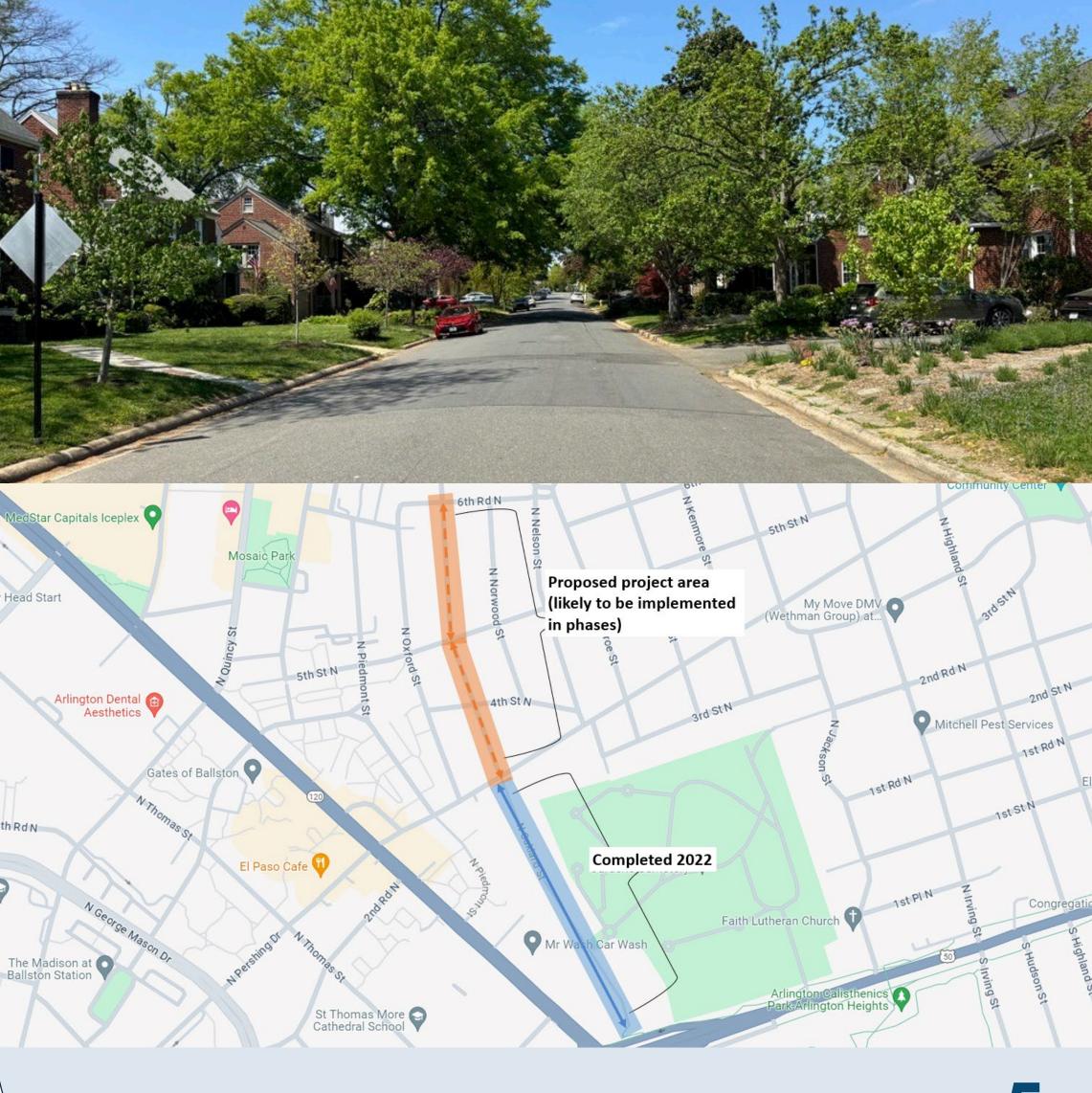
#### Challenges

- Lack of complete sidewalk
- High travel speeds



### N Oakland Street N Pershing Dr to 6th Rd N

- Challenges
  Lack of complete sidewalk
  History of automobile collisions, including crashes with injuries



## What are Shared Streets?





"A shared street is a local street where the needs of motor vehicles are generally secondary to the needs to pedestrians, bicyclists and other roadway users."

(pg. 29 MTP Streets Element)



Existing residential Shared Street in Arlington

Commercial Shared Street example

### Balancing Priorities on Neighborhood Streets



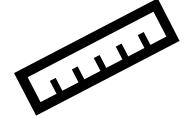




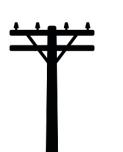
Street trees



On-street parking



Right-of-way availability



Utility poles



Project costs



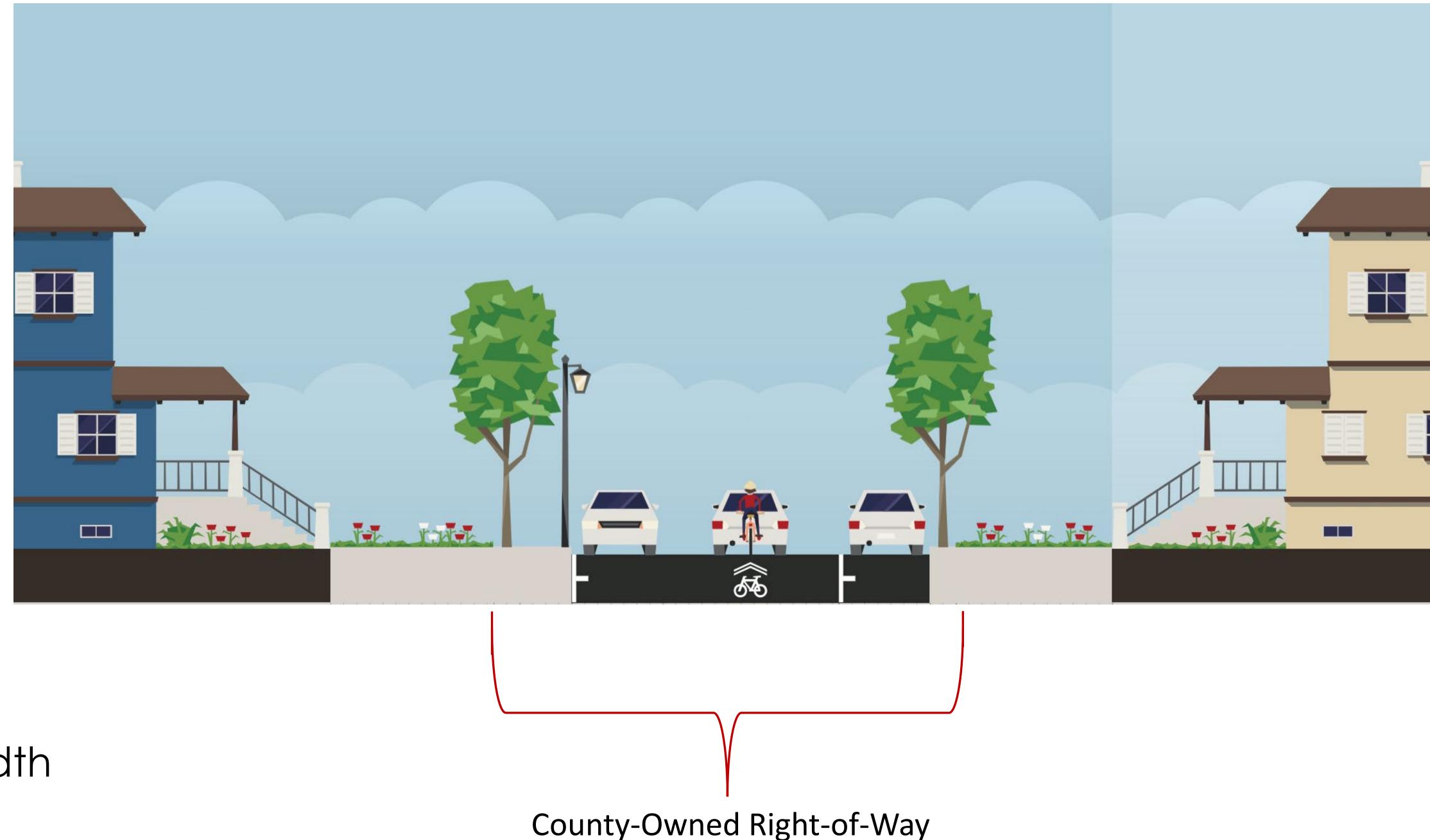
Bicycle Infrastructure



Pedestrian Infrastructure



Emergency service clear width



# Shared Streets Projects



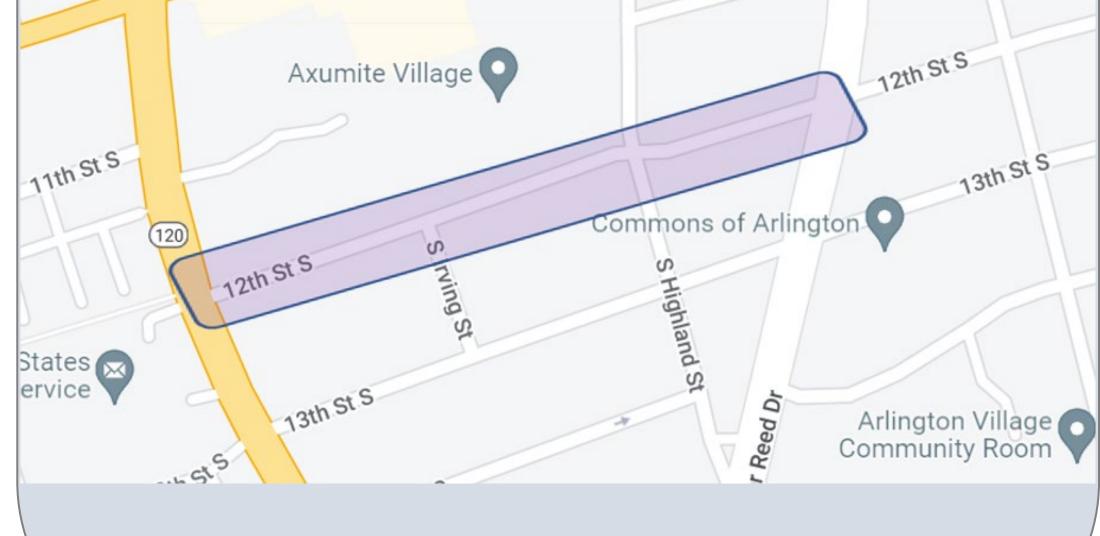
Neighborhood Co⊕plete

#### 12<sup>th</sup> Street South S Glebe Rd to Walter Reed Dr

#### Challenges

- o Curb to curb width varies 26'- 31'
- High parking demand

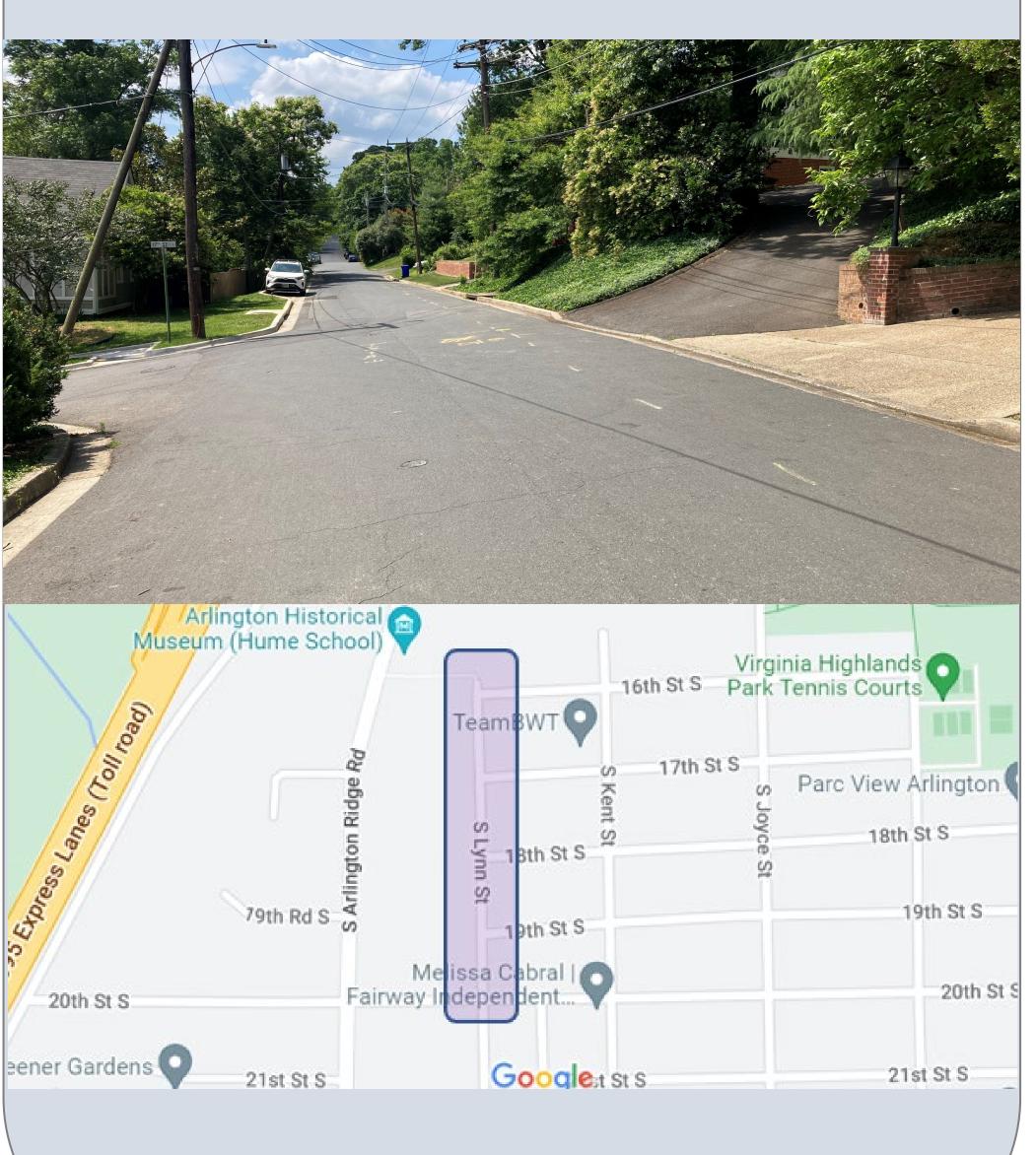




### South Lynn Street 16th to 20th St S

#### Challenges

- Curb to curb width varies (22'-27')
- Steep Topography
- Utilities on both sides of the street



## N Wakefield Street Carlin Springs to Wilson Blvd

#### Challenges

- o 26' curb to curb width
- High parking demand
- Utilities and obstructions in the right of way

