S Walter Reed Drive Complete Streets Improvements

Welcome to the Virtual Open House

About the Project

The primary goal of the overall project is to **improve safety and access** for all road users and is broken up into two phases.

- Phase One addresses needed improvements to the 5th Street S intersection. This phase is nearing design completion. More information on this phase can found on the project page.
- Phase Two will focus on capital improvements to the 9th Street S intersection and tactical improvements along the corridor.

Phase Two Engagement Process

We are here!

Virtual Open House
- Learn about the project and review goals
- Share your experiences and concerns for the street

Input shared will be used to develop a concept design.

Fall 2020

Project Concept
- Learn what we heard in the first meeting
- Share comments on a concept design

Input gathered will help to evaluate and refine development of a final concept.

Winter 2020

Final Concept & Implementation
- Learn what was heard in the second meeting
- View final designs online
- Target construction start date is Fall 2022

Spring 2021

Scroll down to get started!

ARLINGTON VIRGINIA | DEPARTMENT OF ENVIRONMENTAL SERVICES

S Walter Reed Drive Complete Streets Improvements

Phase Two Project Goals

Guided by the complete streets policy in the Master Transportation Plan, this project aims to:

- Provide **better connectivity** for people walking and biking by improving bike facilities and pedestrian crossings through tactical improvements
- **Reduce complexity** at 9th Street S by realigning the intersection
- **Allow controlled access** to and from 9th Street S by signalizing the intersection

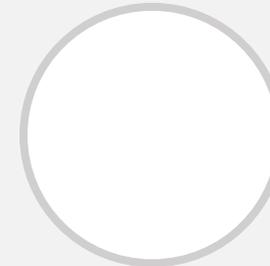*Looking north at the 9th Street S intersection from S Walter Reed Drive, image from Google*

Share Your Experiences!

We're looking to understand how you currently use the street and how you would like to use it in the future.
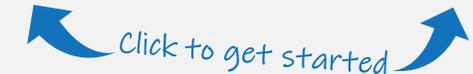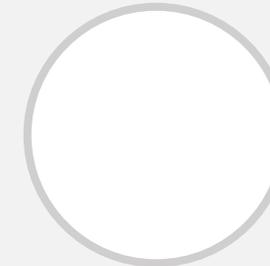
At this virtual open house you can:

- Learn more about the project goals and history
- Ask questions
- Provide feedback on existing conditions

Project history   Ask a question   Share you experiences

Click to get started

For more information visit the project page.

ARLINGTON VIRGINIA | DEPARTMENT OF ENVIRONMENTAL SERVICES