

Public Information Meeting

Prince William Parkway and Clover Hill Road Interchange

Thursday, July 30, 2026

6 p.m. to 8 p.m.



Presenters:

Mary Ankers
Prince William County DTCC

Mekdes Tabor
Prince William County DTCC

Design Consultant
ATCS



WELCOME!



**To Prince William Parkway and Clover Hill Road
Interchange Project**



Public Information Meeting

Team Introductions

Rick Canizales

Director of
Transportation &
Capital Construction

Mary Ankers

Assistant Director of
Transportation &
Capital Construction

Richard Windish

Engineering
Manager

PRINCE WILLIAM
—Transportation & Capital Construction

Mekdes Tabor

Project Manager

Conglong (Vicky) Yu

Consultant Project
Manager/Traffic
Discipline Lead

Rachid Hajbi

Consultant Roadway
Discipline Lead

ATCS

Agenda

Project Background

Project Overview

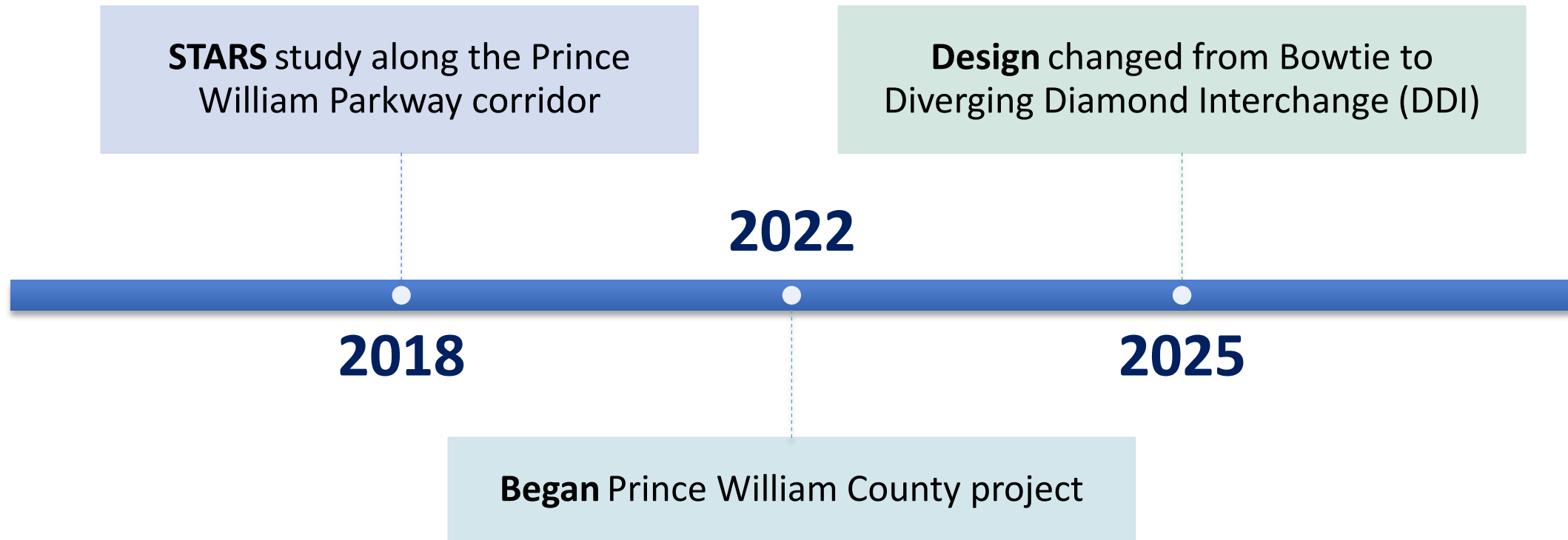
Project Location

Design Overview

Next Steps/Future Activities

Question and Comments

Project Background





Project Limits

Prince William Parkway - ~0.5 miles north and south of Clover Hill Road

Clover Hill Road - between Harry J Parrish Boulevard and Godwin Drive



Project Purpose

Improve traffic operations

Accommodate traffic growth and Airport expansion traffic

Enhance safety

Improve ped/bike access along Clover Hill Road



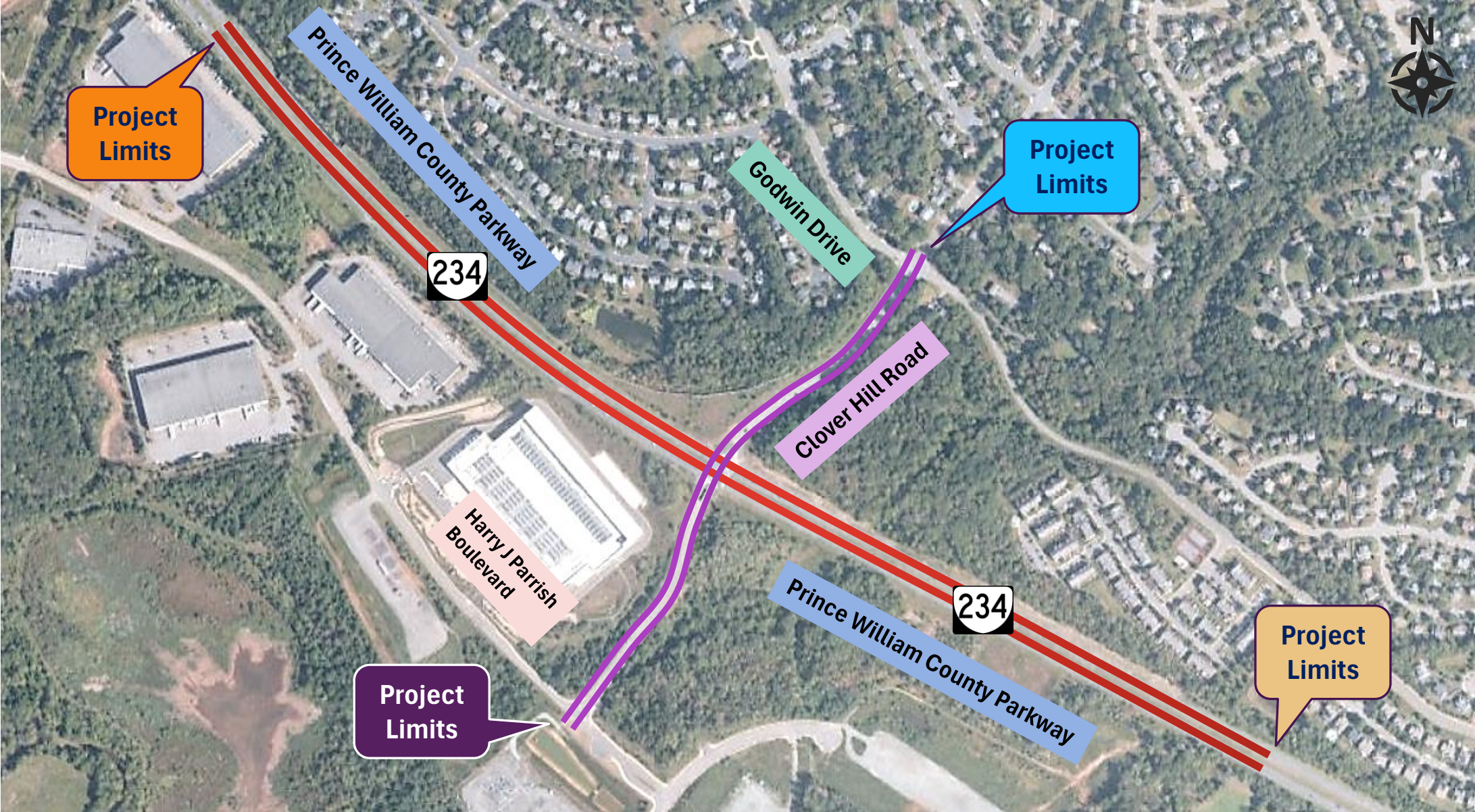
Project Funding

Currently funded through **30% design**

Total estimated project cost: **\$93.3M (all phases)**

County is applying for funding for **final** design and construction

Project Location



Design Overview – Proposed Improvements

Construct a Diverging Diamond Interchange (DDI) at Prince William Parkway and Clover Hill Road

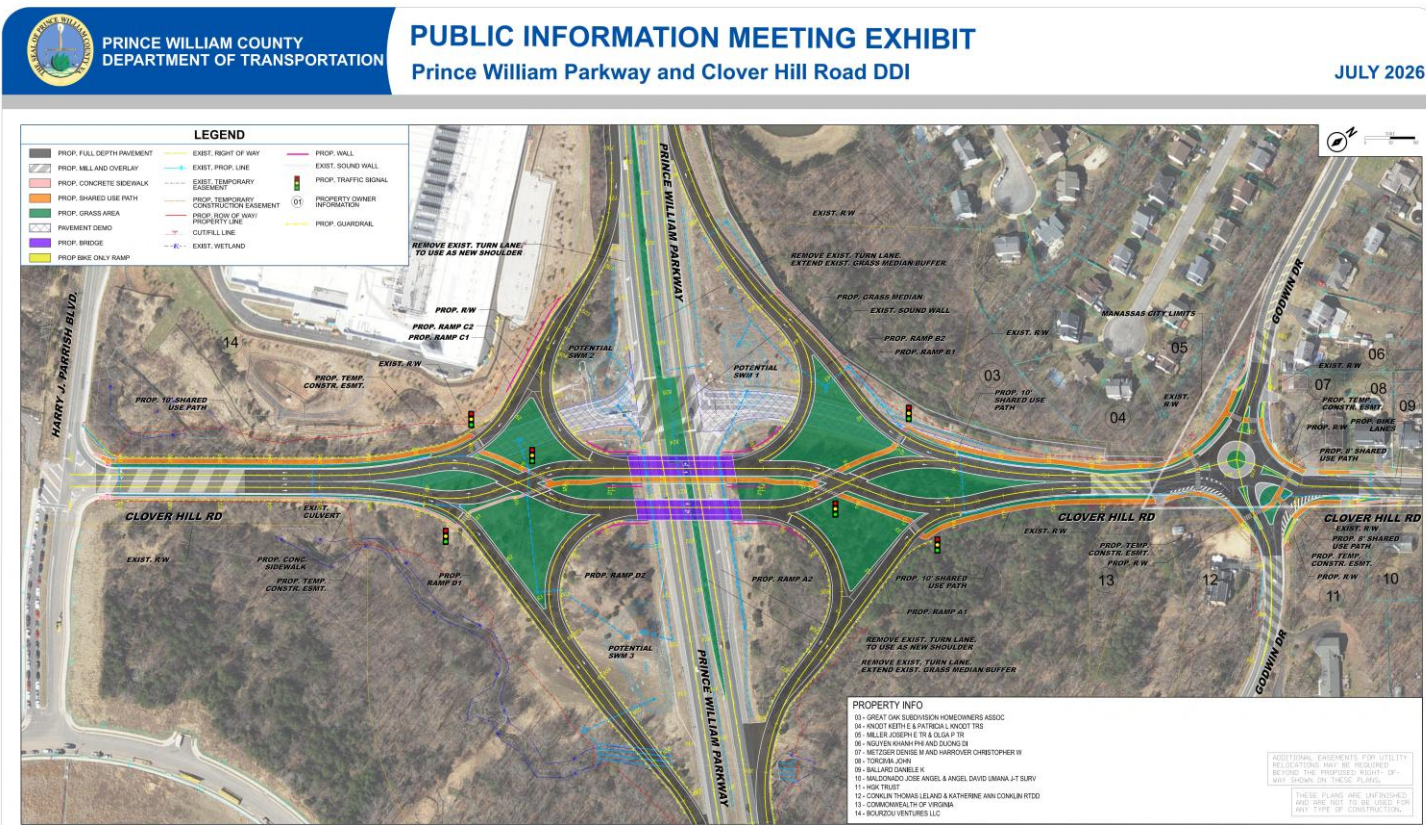
Build a roundabout at Godwin Drive and Clover Hill Road intersection

Provide Americans with Disabilities Act (ADA)-compliant ped/bike facilities

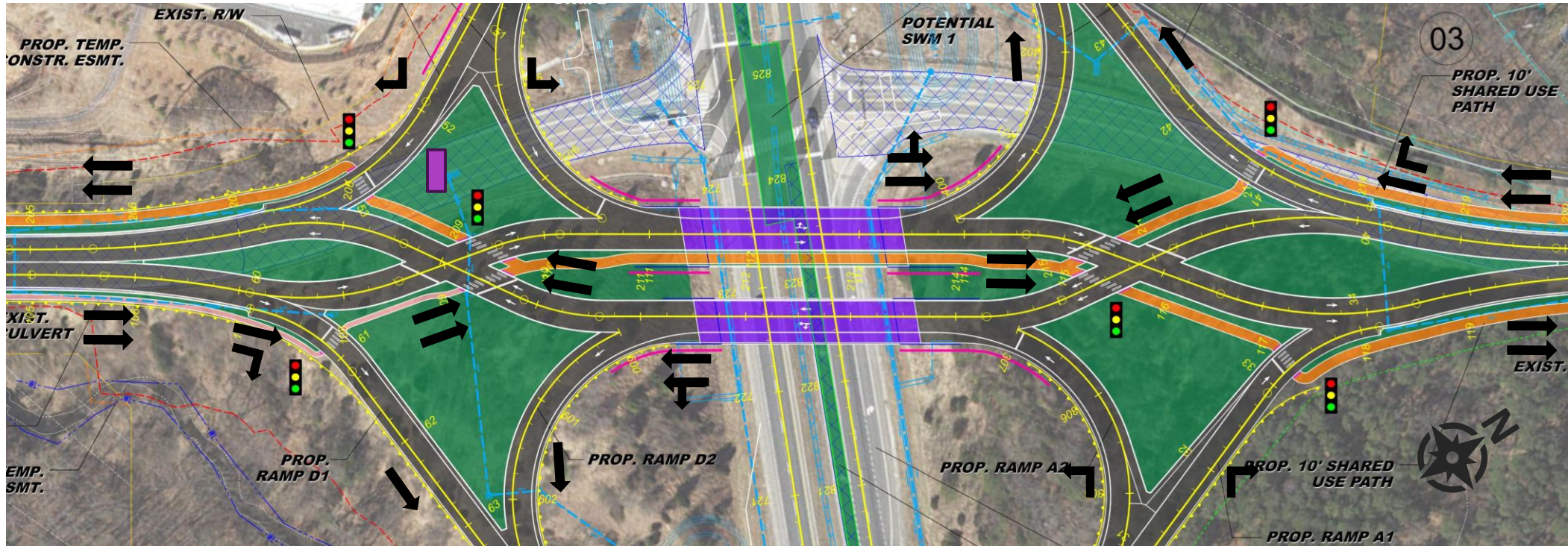
Install pedestrian signals and traffic signals

Install drainage inlets and culverts

Construct stormwater management ponds

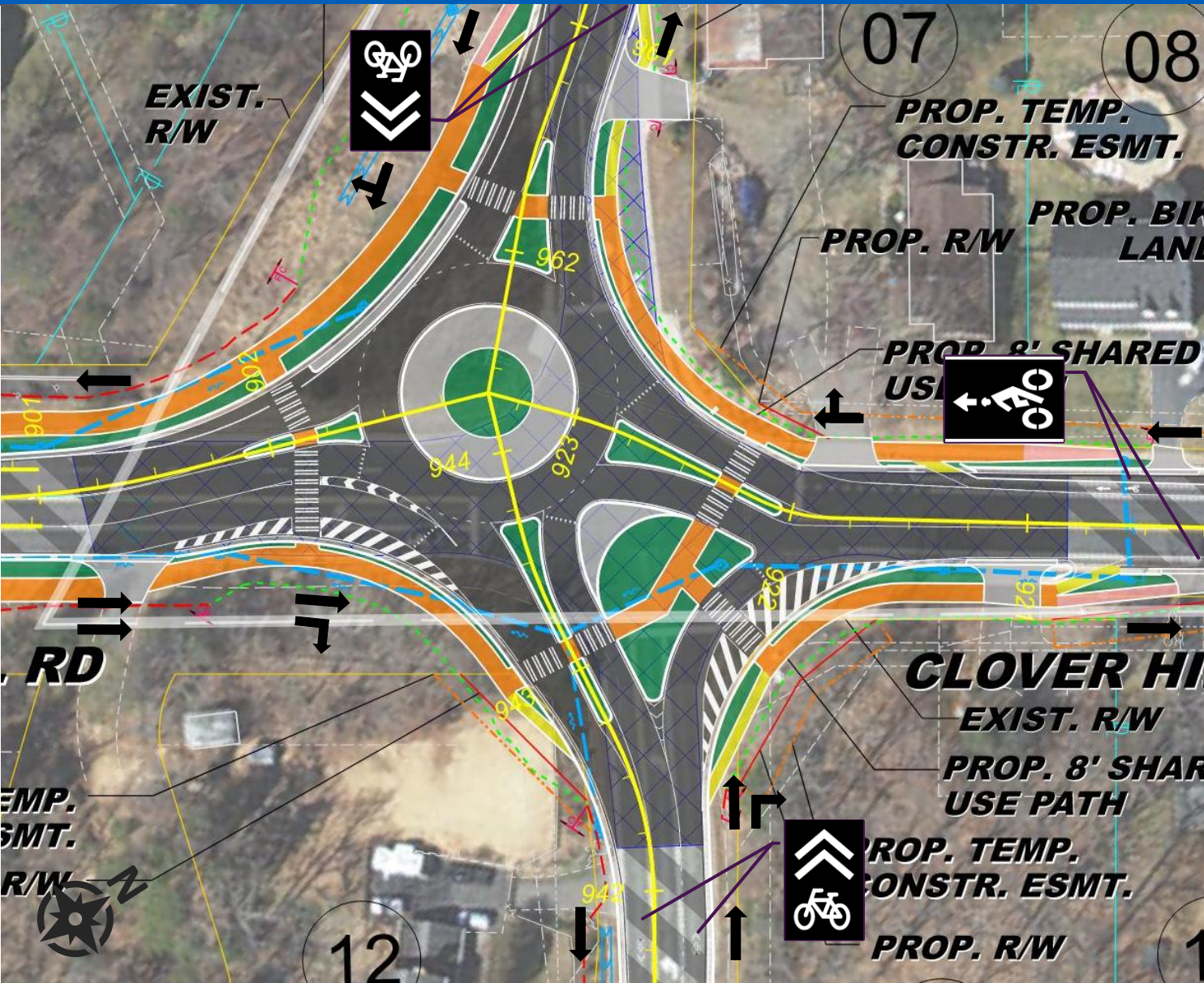


Design Overview – Project Layout



- Provide shared-use path and sidewalk along Clover Hill Road
- Provide signal protected ped/bike crossings at ramps with high-visibility crosswalks
- Reduce vehicle conflict points from conventional intersection (32 points) to DDI (18 points) with grade separation
- Reduce traffic delays by allowing left-turning and through vehicles to move simultaneously
- Accommodate future traffic growth and Washington Manassas Airport expansion
- DDI bridge accommodates future Prince William Parkway widening

Design Overview – Project Layout

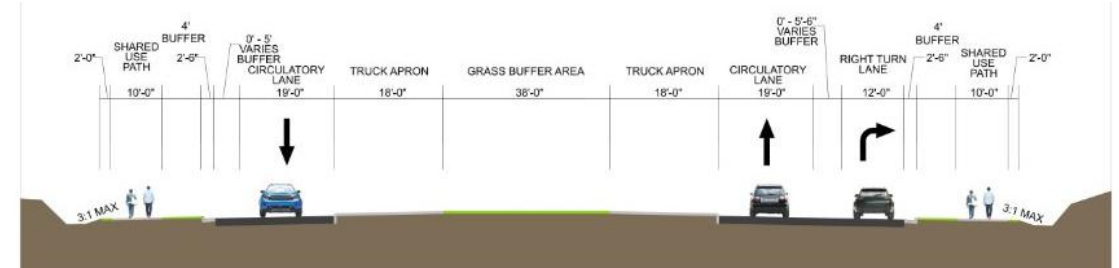


- Reduce vehicle conflict points from conventional intersection (32 points) to roundabout (8 points)
- Roundabout provides non-stopping movements
- Slip-ramps separate movements
- Pedestrian island offers storage
- High-visibility crosswalks
- Compact design accommodates large vehicles
- Minimize right-of-way impacts
- Connect shared-use-path, sidewalk, and in-lane bike lane
- Reduce traffic delays and queuing
 - Clover Hill Road northbound queue to be reduced from ~1,200 ft to ~150 ft in the year of 2050

Design Overview – Typical Sections



Clover Hill Road (North of DDI)



↓
SB

↑ ↗
NB

Clover Hill Road at Godwin Drive Roundabout



Clover Hill Road (South of DDI)



↓ ↓
SB

Clover Hill Road at DDI Bridge Transverse Section

Design Overview – Traffic Simulation No Build vs Build

PRINCE WILLIAM
COUNTY



Next Steps/Future Activities

- **August 12, 2026:** Comment deadline
- **Summer 2026:** Apply for project funding
- **Summer 2026:** Incorporate and/or respond to public feedback
- **Summer 2026:** Complete geotechnical investigation
- **Summer 2026:** Finalize 30% design
- **Fall 2026:** Obtain approval from VDOT on Interchange Access Report
- **Fall 2026:** Complete environmental document
- **TBD:** Finalize design/construction

Questions and Comments

Written comments can be submitted to **Ms. Mekdes Tabor**, Prince William County's Project Manager.

By Email: mtabor@pwcgov.org

Subject includes "Prince William Parkway and Clover Hill Road Interchange Public Information Meeting Comments"

By Mail: **Ms. Mekdes Tabor**

Prince William County DTCC
5 County Complex Court, Suite 290
Prince William, VA 22192
Phone: (703)-792-8137

Please submit comments by
August 12, 2026



Staff from **Prince William County Department of Transportation & Capital Construction**, and the **Design Team** are available to discuss the project and answer questions after the presentation.

Thank you!

