

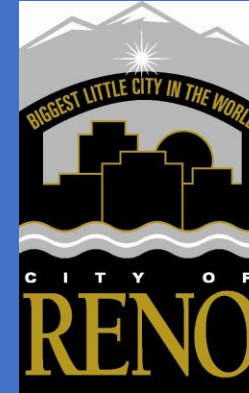
> NORTH VALLEYS NORTH VIRGINIA STREET CAPACITY PROJECT Public Information Meeting

1/30/2025

➤ Scan for
Project
Information



> A COMBINED EFFORT



- The RTC is leading the effort for the redesign and reconstruction of North Virginia Street.
- RTC Project Manager: Garrett Rodgers

- North Virginia Street is owned by the City of Reno.
- When construction is complete, the City of Reno is responsible for regular maintenance.

> ABOUT THE PROJECT

- The RTC is beginning the design process to improve and widen North Virginia Street between Panther Drive and Stead Boulevard in Reno.
- This project was identified as part of the 2050 Regional Transportation Plan (RTP).
 - The RTP identifies the long-term transportation needs and goals for the regional transportation network.
- This project represents a significant investment of approximately \$89.7 million into our community.
 - Funded by RTC Fuel Tax, which is collected on all gasoline purchases in Washoe County.

> PROJECT MAP



North Valleys North Virginia St.
Capacity Project Map

> ABOUT THE PROJECT, CONTINUED

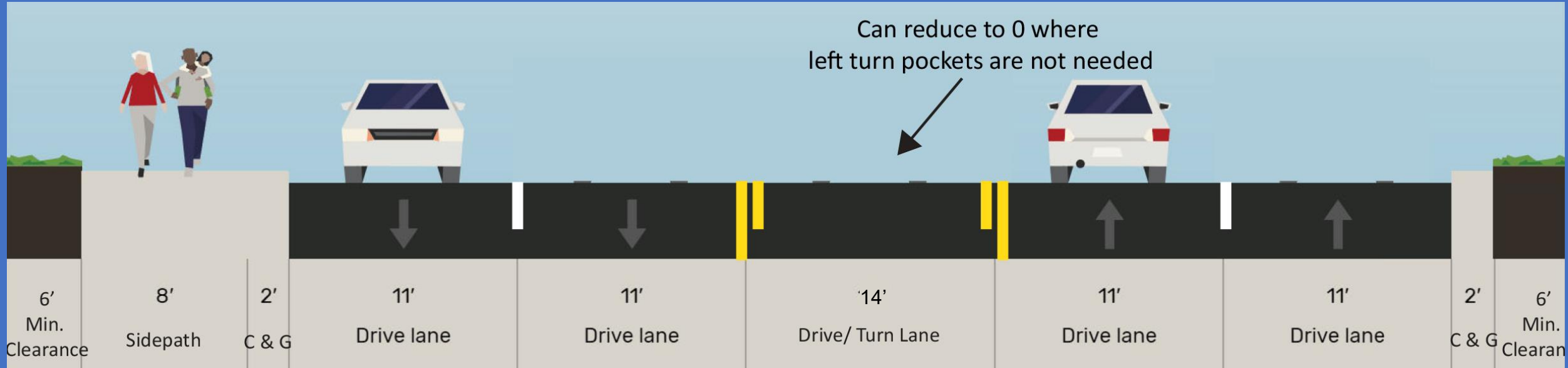
- The project will include safety improvements, increase roadway capacity, and improve bicycle and pedestrian facilities to increase multimodal transportation options in the North Valleys area of our community.
- The project will also incorporate improvements for:
 - Drainage
 - Access control
 - Intersections



> COMMUNITY BENEFITS

- Enhanced traffic flow and safety
- Increased roadway capacity to accommodate more vehicles efficiently
- Enriched multimodal transportation opportunities for pedestrians, bicyclists, and people on scooters
- Enhanced safety measures at intersections
- Improved drainage systems
- Accessibility improvements

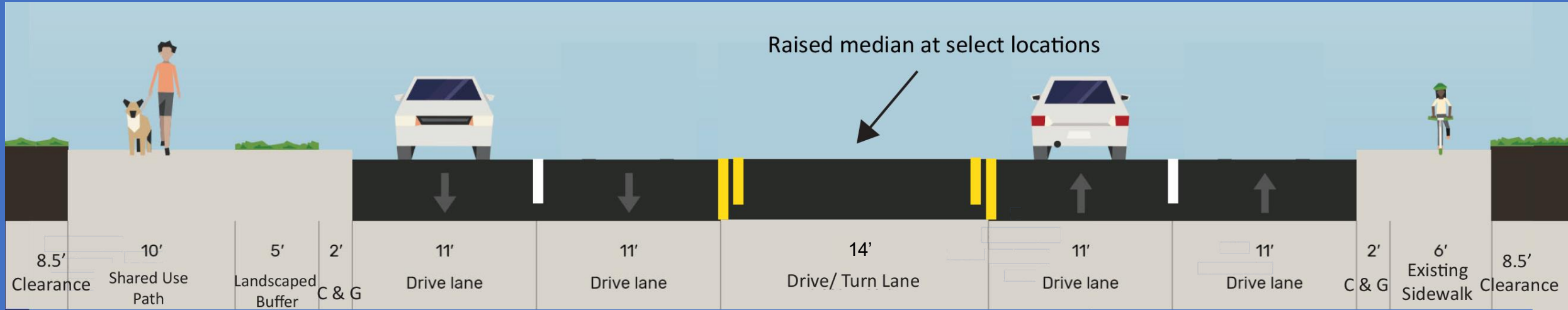
> PRELIMINARY ROADWAY DESIGN



■ North Virginia Street from US 395 Business to Wellington Way

- Proposed 5-lane section (two thru lanes in each direction and one center turn lane)
- New center turn lane where needed
- Creates new side path with accessibility for pedestrians, bicyclists, and scooters, while increasing roadway capacity for vehicles

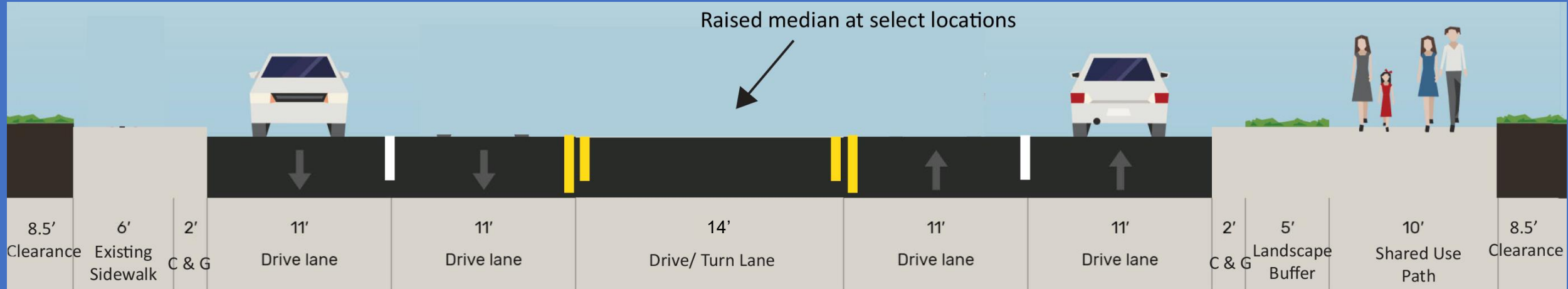
> PRELIMINARY ROADWAY DESIGN



■ North Virginia Street from Wellington Way to Golden Valley Road

- Proposed 5-lane section (two thru lanes in each direction and one center turn lane)
- New center turn lane with raised median at select locations
- Creates new shared-use path with accessibility for pedestrians, bicyclists, and scooters, while increasing roadway capacity for vehicles
- Allows for pedestrian connectivity on the non-shared-use path side without constructing new facilities

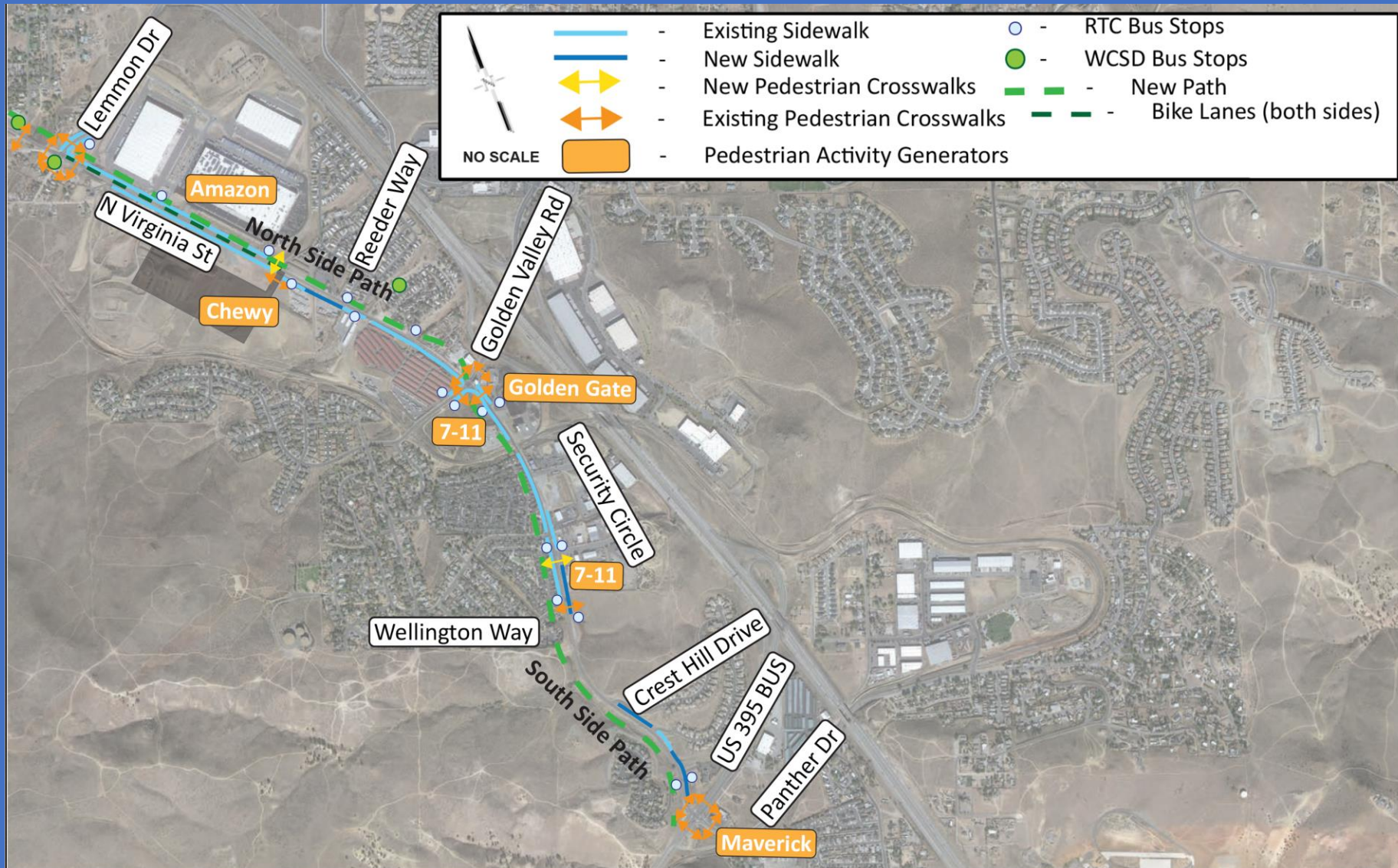
> PRELIMINARY ROADWAY DESIGN



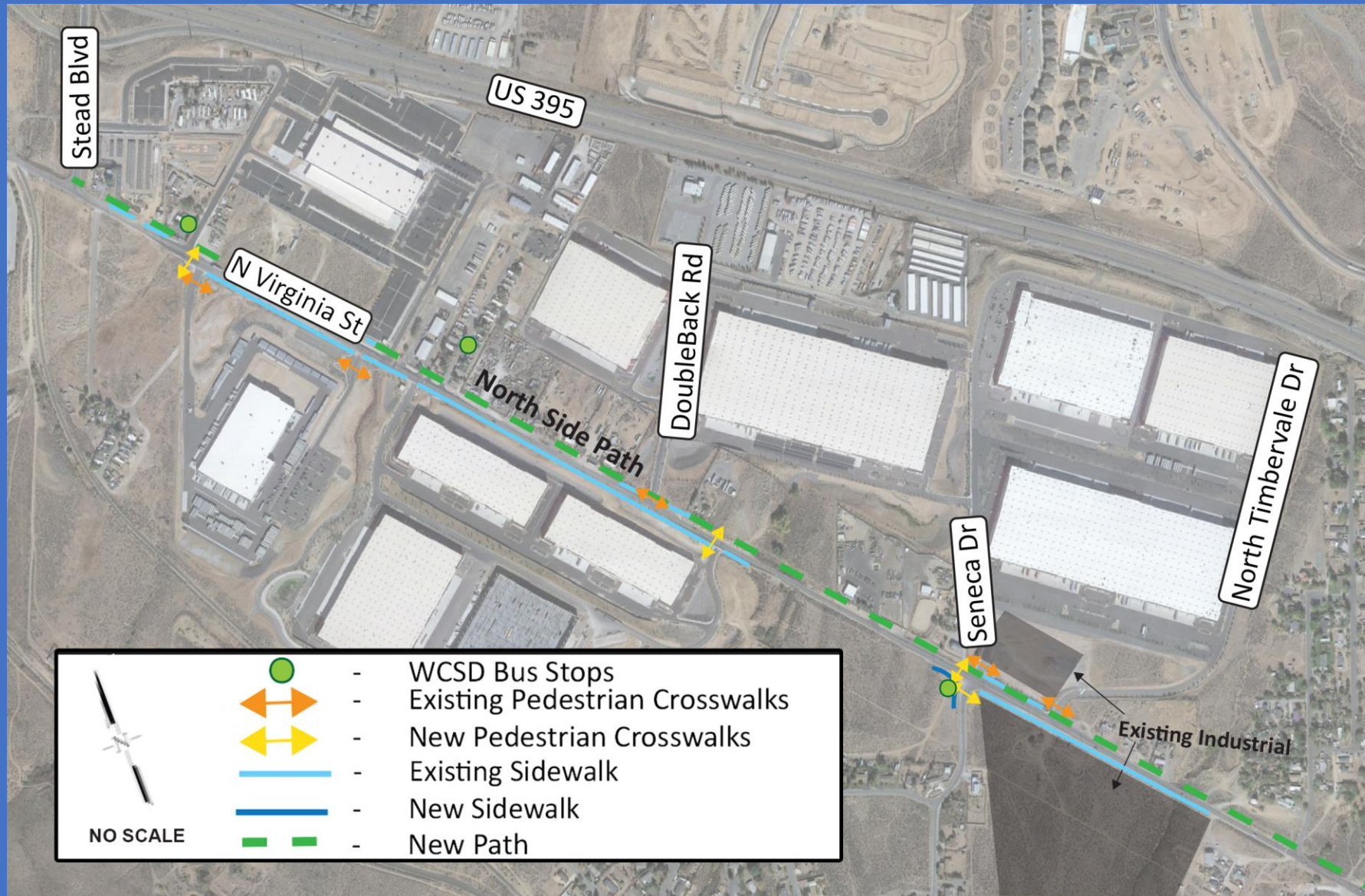
■ North Virginia Street from Golden Valley Road to Stead Boulevard

- Proposed 5-lane section (two thru lanes in each direction and one center turn lane)
- New center turn lane with raised median at select locations
- Creates new shared-use path with accessibility for pedestrians, bicyclists, and scooters, while increasing roadway capacity for vehicles
- Allows for pedestrian connectivity on the non-shared-use path side without constructing new facilities

> PROPOSED PEDESTRIAN IMPROVEMENTS Panther Drive to Lemmon Drive



➤ PROPOSED PEDESTRIAN IMPROVEMENTS Seneca Drive to Stead Boulevard



> PROPOSED DRAINAGE IMPROVEMENTS

- Roadway grading and curb and gutter improvements to ensure water runoff does not impact adjacent properties
- Adding underground drainage infrastructure
- Adding roadside drainage channels and ditches at select locations
- Connecting to existing underground drainage infrastructure

> PROPOSED PROJECT TIMELINE



- **Design:**
Now through
spring 2026

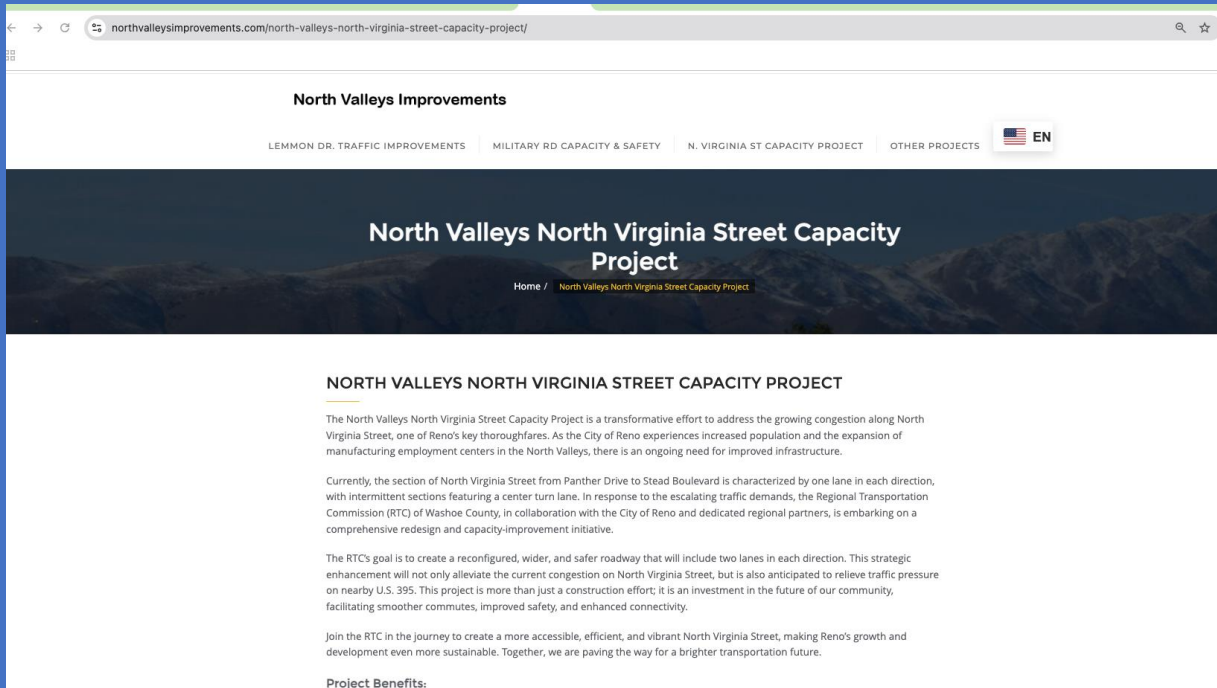


- **Right-of-Way Acquisition:**
Fall 2025
through spring
2026
- If your property is impacted, the RTC will be reaching out to you



- **Construction:**
Anticipated to
begin in 2027*
- *Construction is dependent on the completion of NDOT's US 395 projects.

> WHERE TO GET MORE INFORMATION



- Visit the project website at **NorthValleysImprovements.com**
 - Click on N. Virginia St. Capacity Project tab
- Sign up to receive project emails on the project website, or through the sign-in sheet when you entered the meeting

THANK YOU

Garrett Rodgers

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> Scan for Project
Information

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**Building A Better Community
Through Quality Transportation**

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