

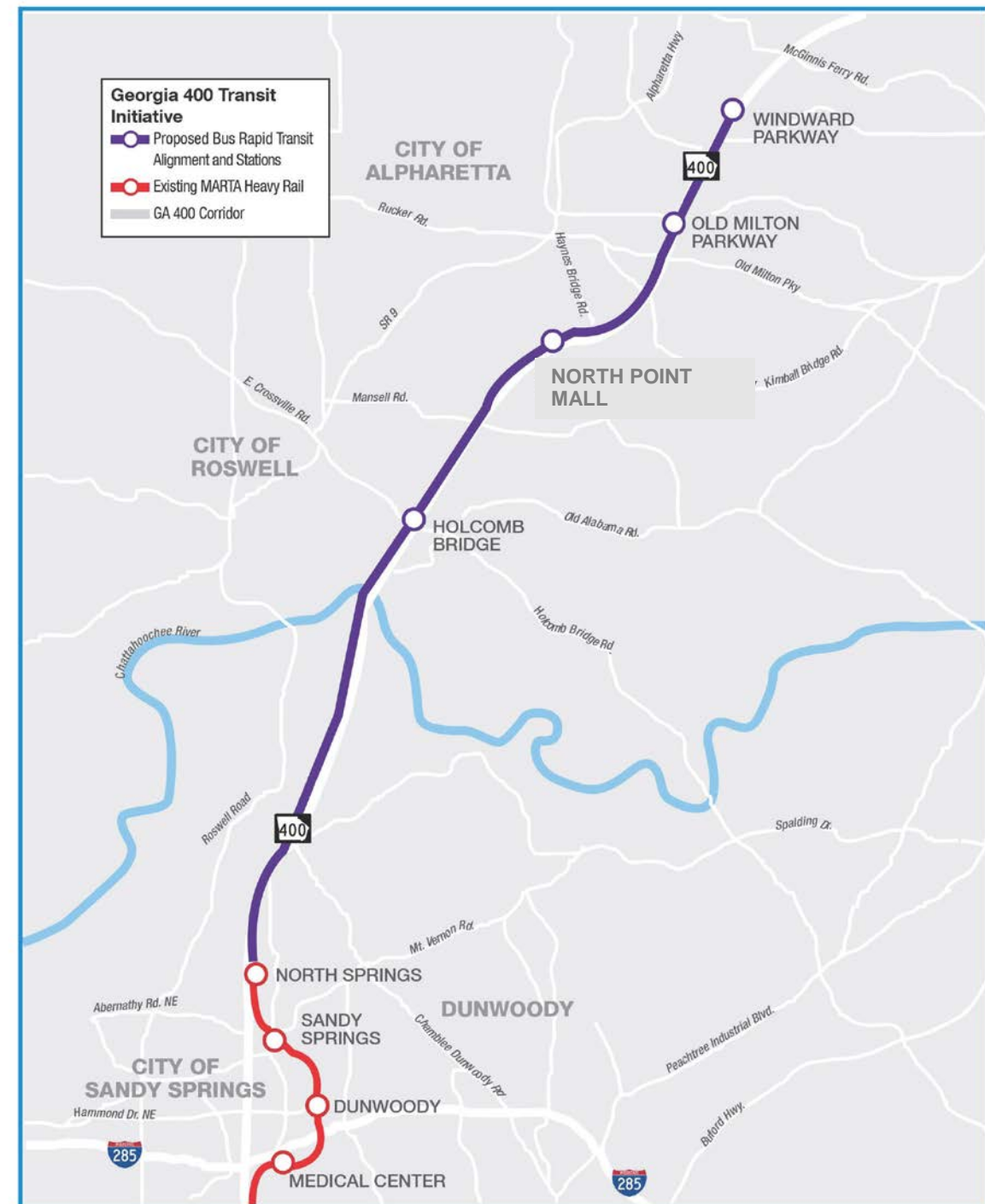


# GA 400 Transit Initiative Status Update

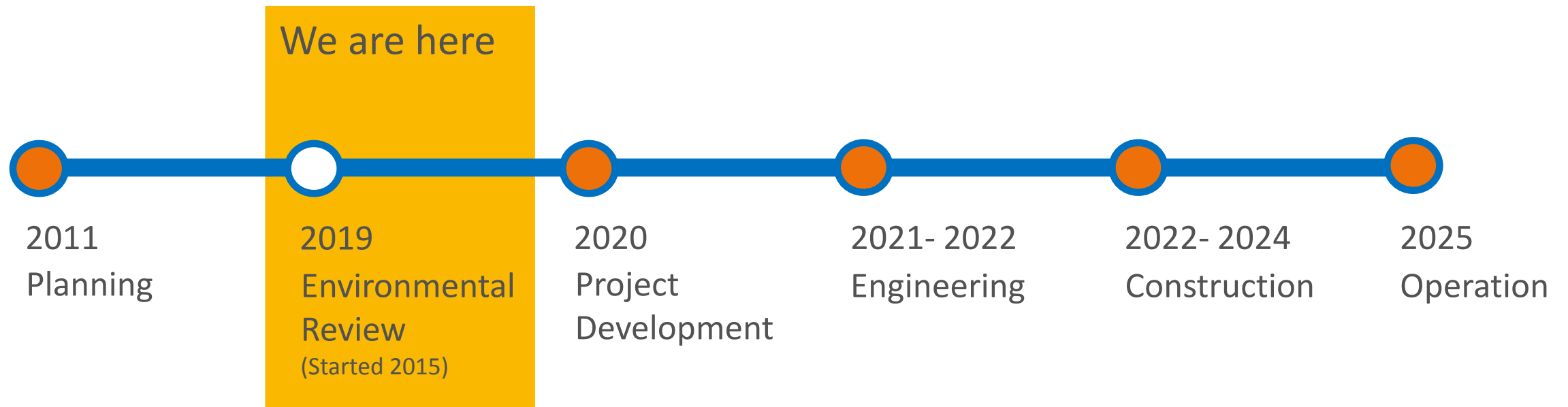
Alpharetta Council Meeting  
June 17, 2019

# GA 400 BRT

- Fulton County considerations:
  - BRT in express lanes
  - Windward Pkwy to North Springs
  - 12 miles

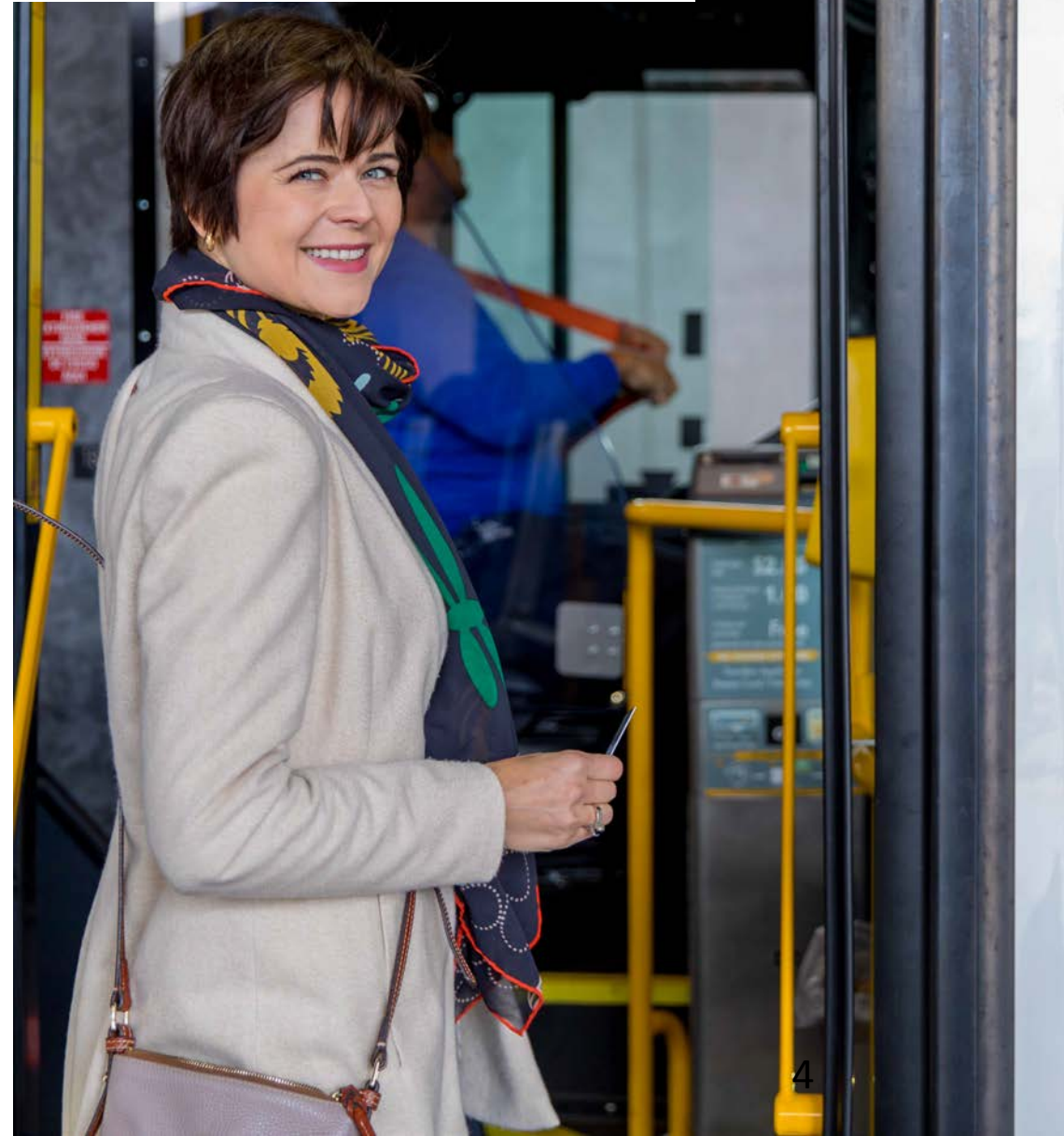


# GA 400 TRANSIT SCHEDULE



# MARTA/GDOT/FULTON COORDINATION

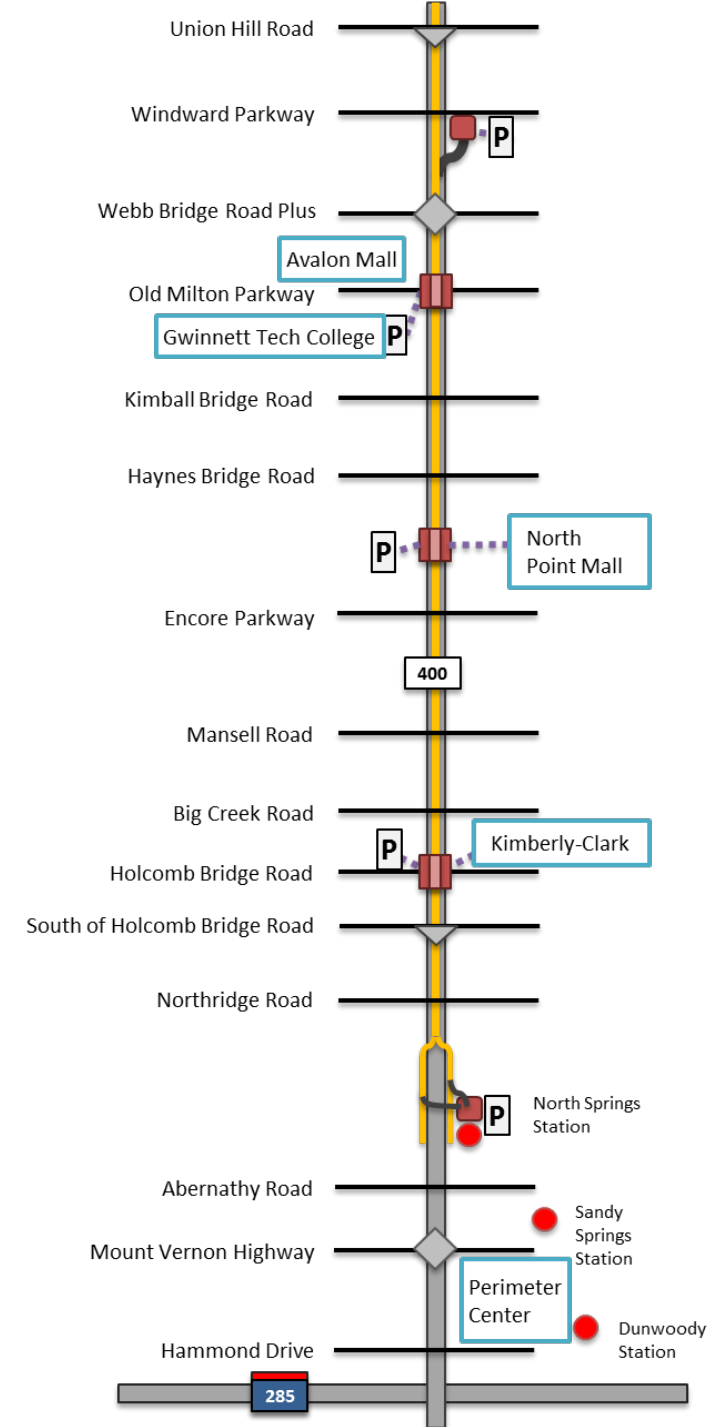
- Funding:
  - Express lanes funded through GDOT's MMIP program
  - \$100 million in General Obligation bonds for BRT infrastructure
  - Potential BRT funding from FTA's Small Starts Program
  - Potential local BRT funding through Fulton County
- Schedule Next Steps:
  - Advance station design and revise project as needed
  - Identify station area park and rides
  - Commit local funding (e.g. Fulton County referendum)



# GA 400 POTENTIAL STATION LOCATIONS

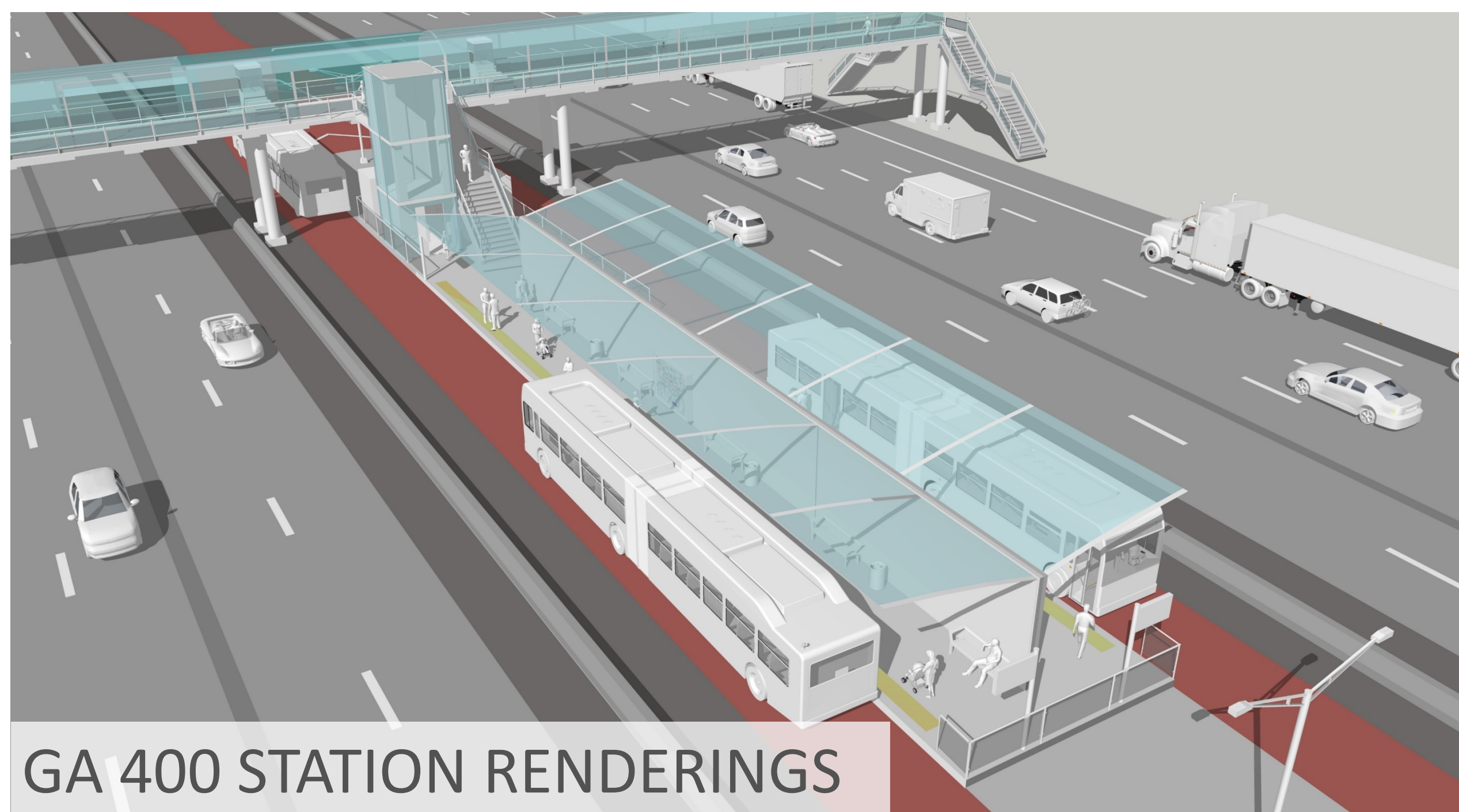
## Potential Stations:

- Windward Parkway
- Old Milton Parkway
- North Point Mall
- Holcomb Bridge Road
- North Springs





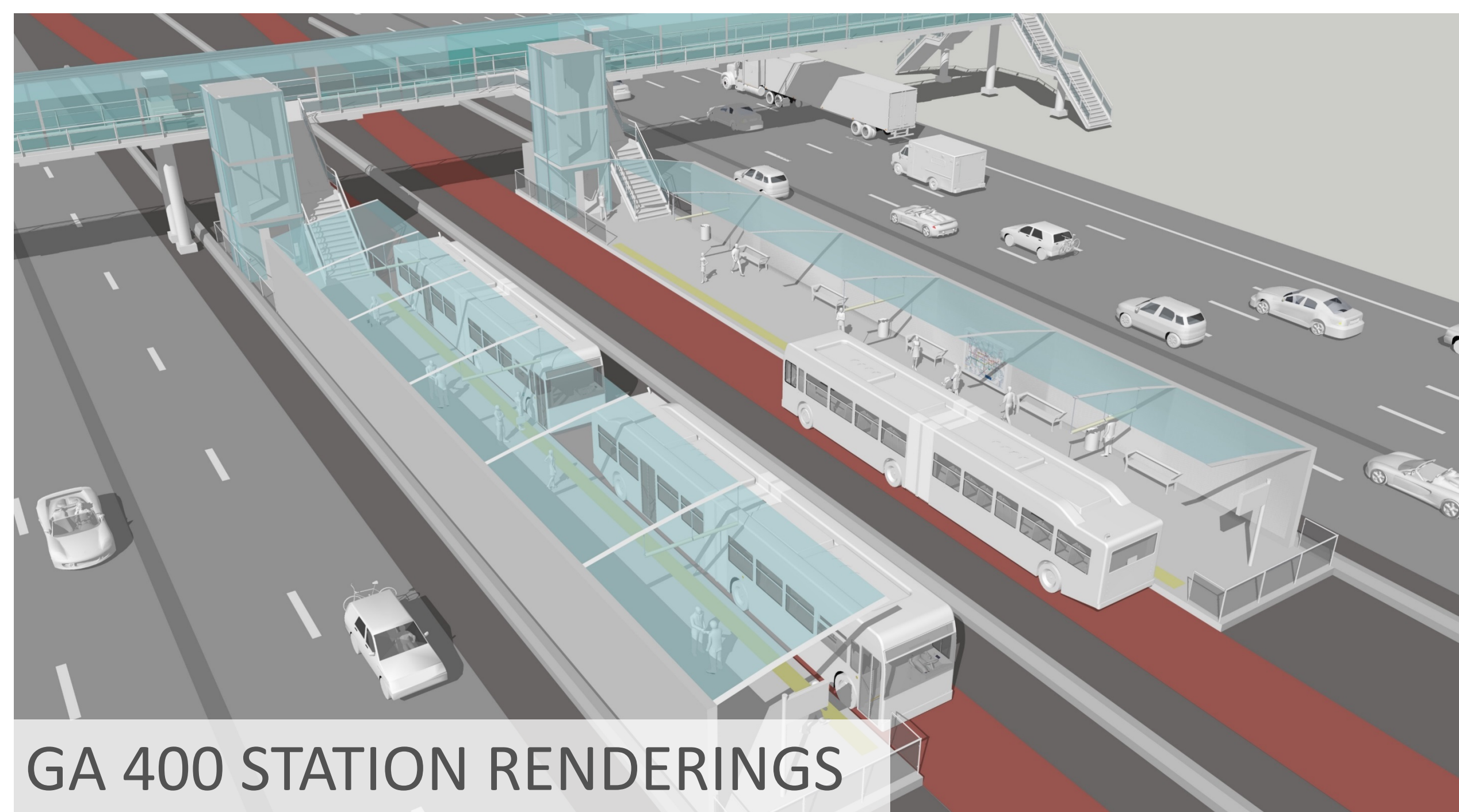
GA 400 STATION RENDERINGS



GA 400 STATION RENDERINGS



GA 400 STATION RENDERINGS



GA 400 STATION RENDERINGS

# NORTHPOINT MALL

## Considerations:

- Easy integration with Express Lanes
- Potential P&R on west side
- Pedestrian access to west and to mall



# OLD MILTON PARKWAY

## Considerations:

- Access to:
  - Universities
  - Avalon
  - Medical campus
- BRT Station requires reconstruction of interchange



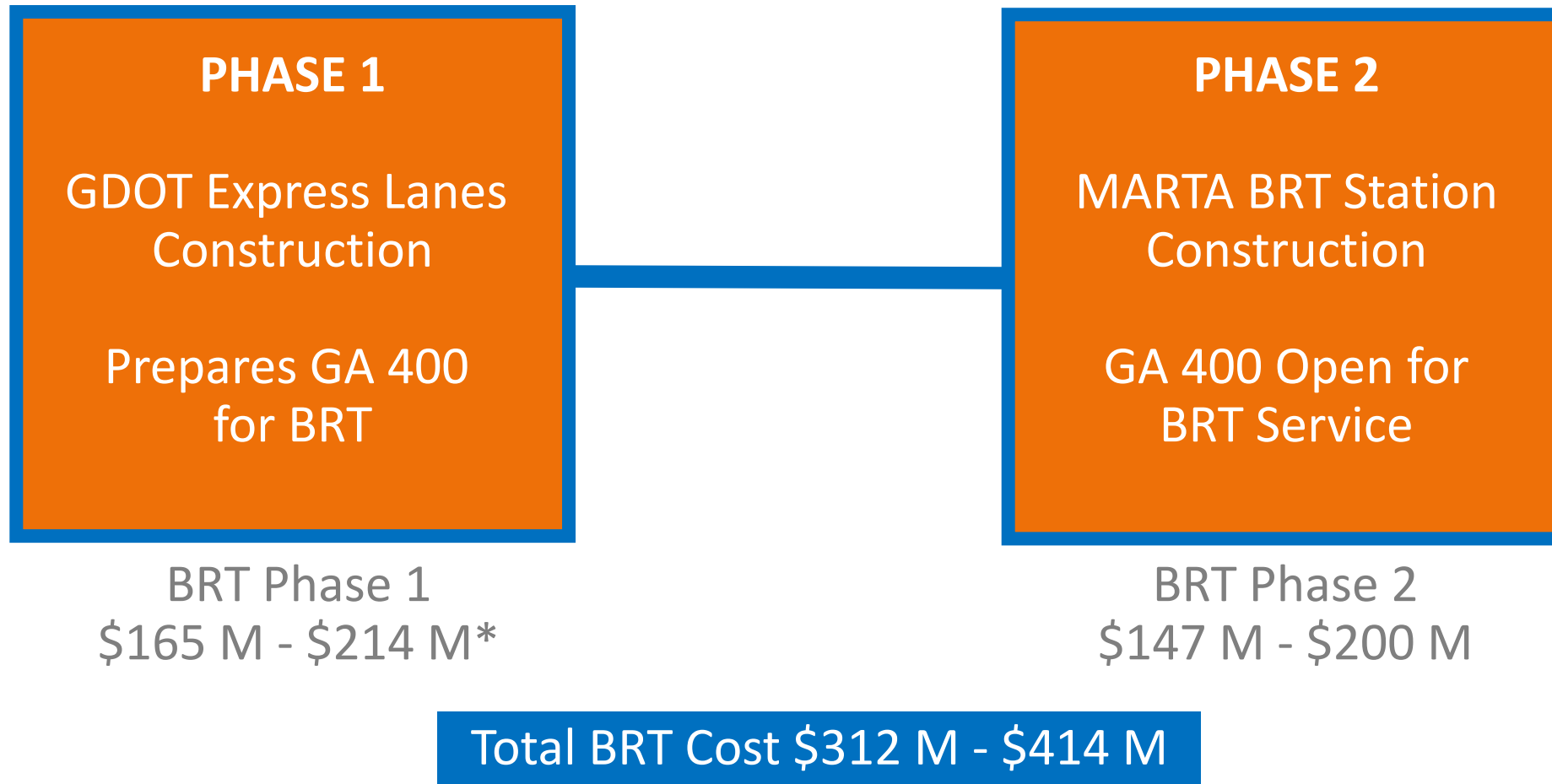
# WINDWARD PARKWAY

## Considerations:

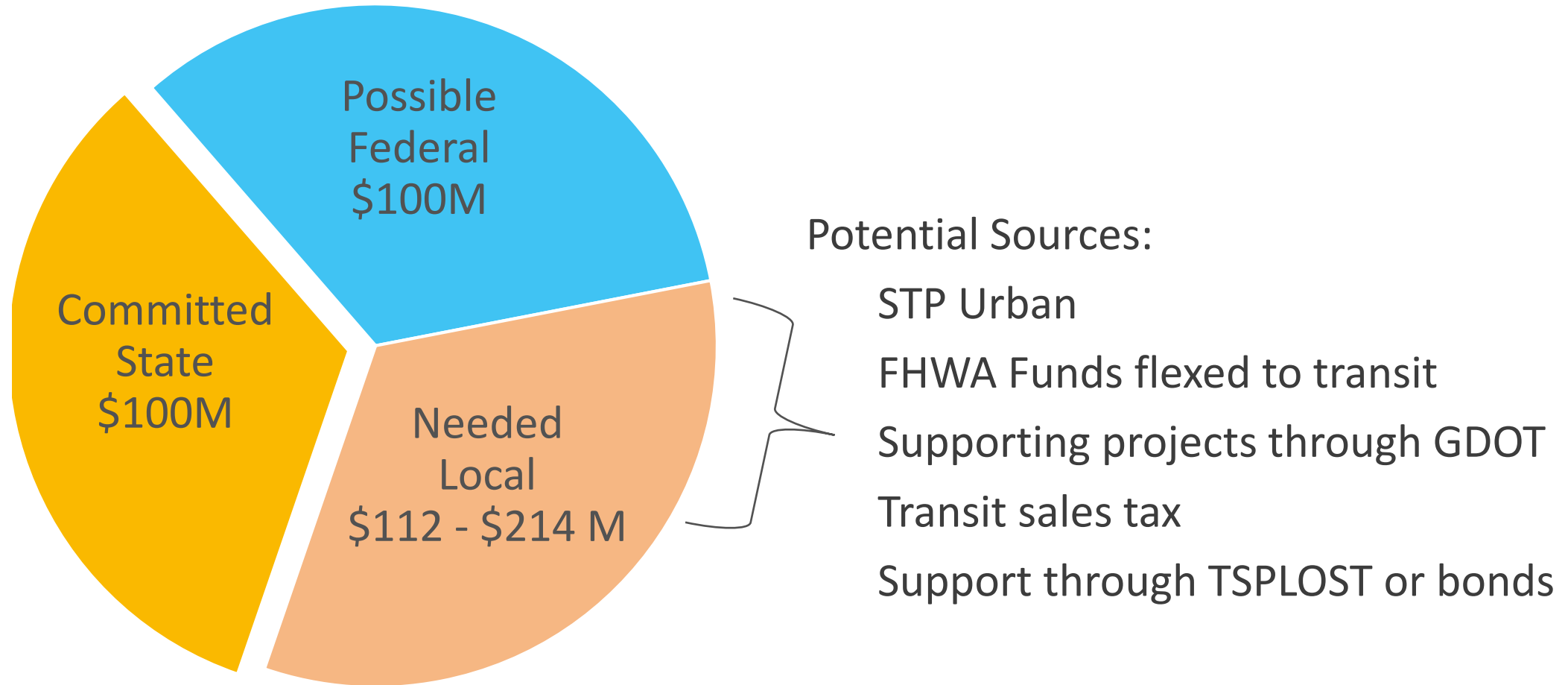
- T-Ramp from GA 400
- Direct access to existing Windward P&R
- Highest BRT ridership
- Potential for future connectivity



# GA 400 CONSTRUCTION PHASING AND COST



# GA 400 FINANCIAL PLAN



\*MARTA has committed to provide funding (currently estimated to be \$156 - \$234 million over 30 years) for operations and maintenance from existing sales tax.

# NEXT STEPS

- Secure funding commitments
- Preserve station areas within context of EL project
- Complete the environmental review process
- Identify options for construction phasing
- Consider interim operations until full build out