

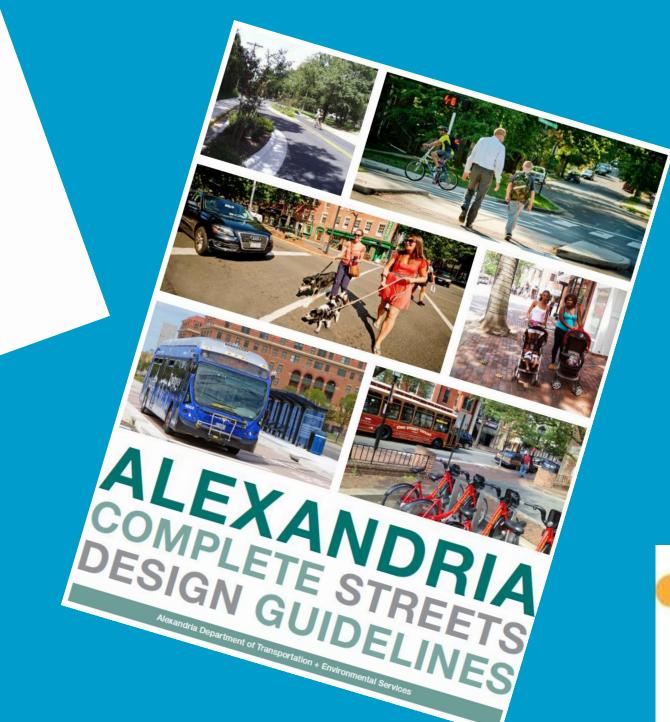
King Street-Bradlee Safety & Mobility Enhancements





Project Background

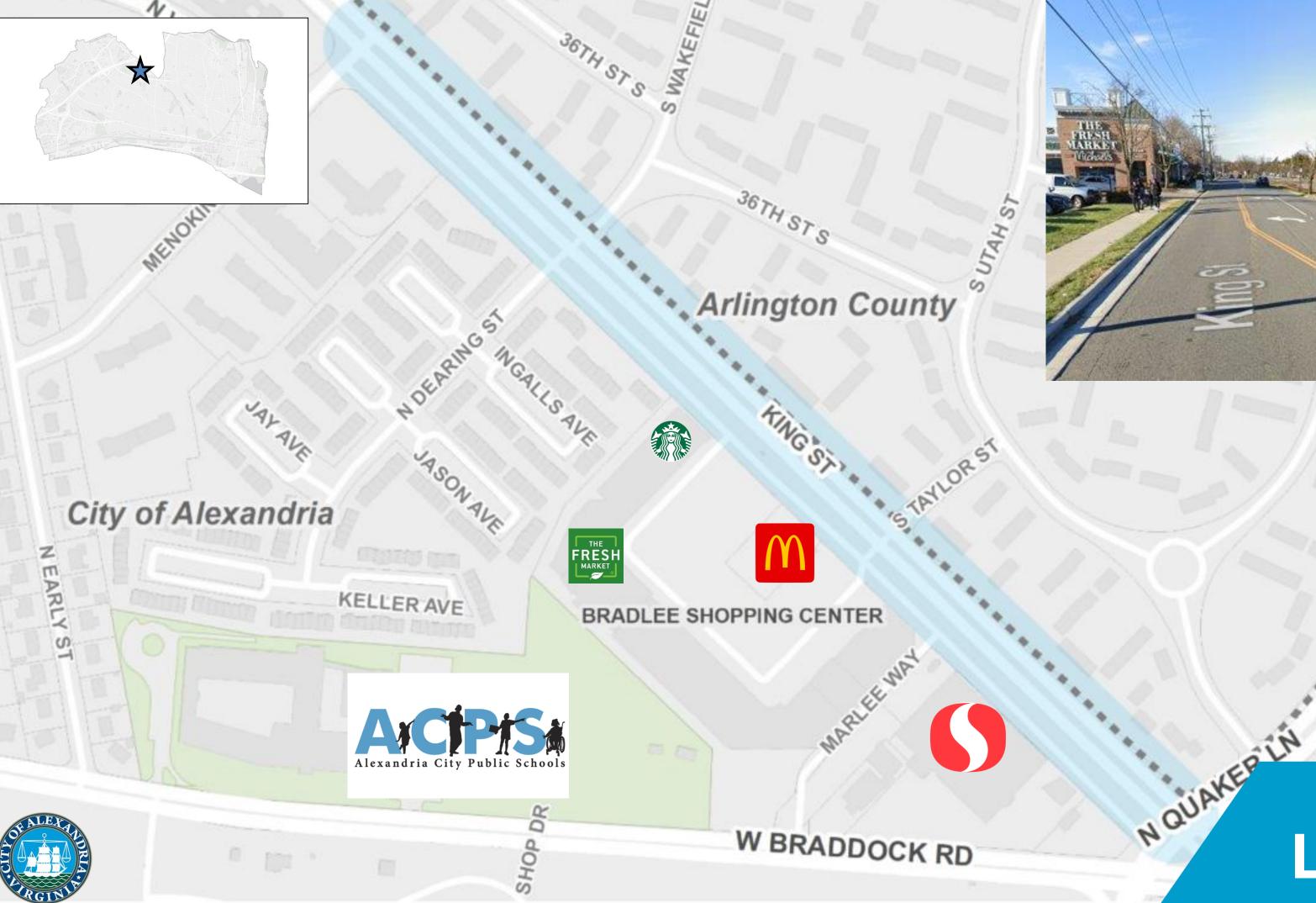














Project Location

OSAGE ST

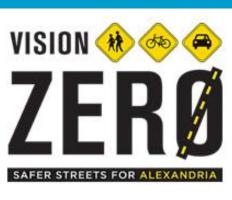
CENTRE PLZ



Project Goals



Improve mobility, safety, and access for all roadway users of all ages, abilities and modes of travel.





Install safer pedestrian access and bicycle facilities to connect to surrounding network.





Maintain or enhance existing transit facilities.





Improve existing stormwater treatment.





Community Engagement



2 Feedback Forms

Over 1,000 Interactions

Informal Events

Pop-Ups, Community Festival & Bus Stop Chats

Hosted 2 Public Meetings

10 Staff Presentations

Meetings with HOA, Civic Associations & Boards & Commissions

Digital Engagement

Social Media Posts, Direct Email Notifications, Website Updates



Driver Behavior



Unsafe turns and speeding

Safety Challenges



Confusing intersections and wide roads

Design Preferences



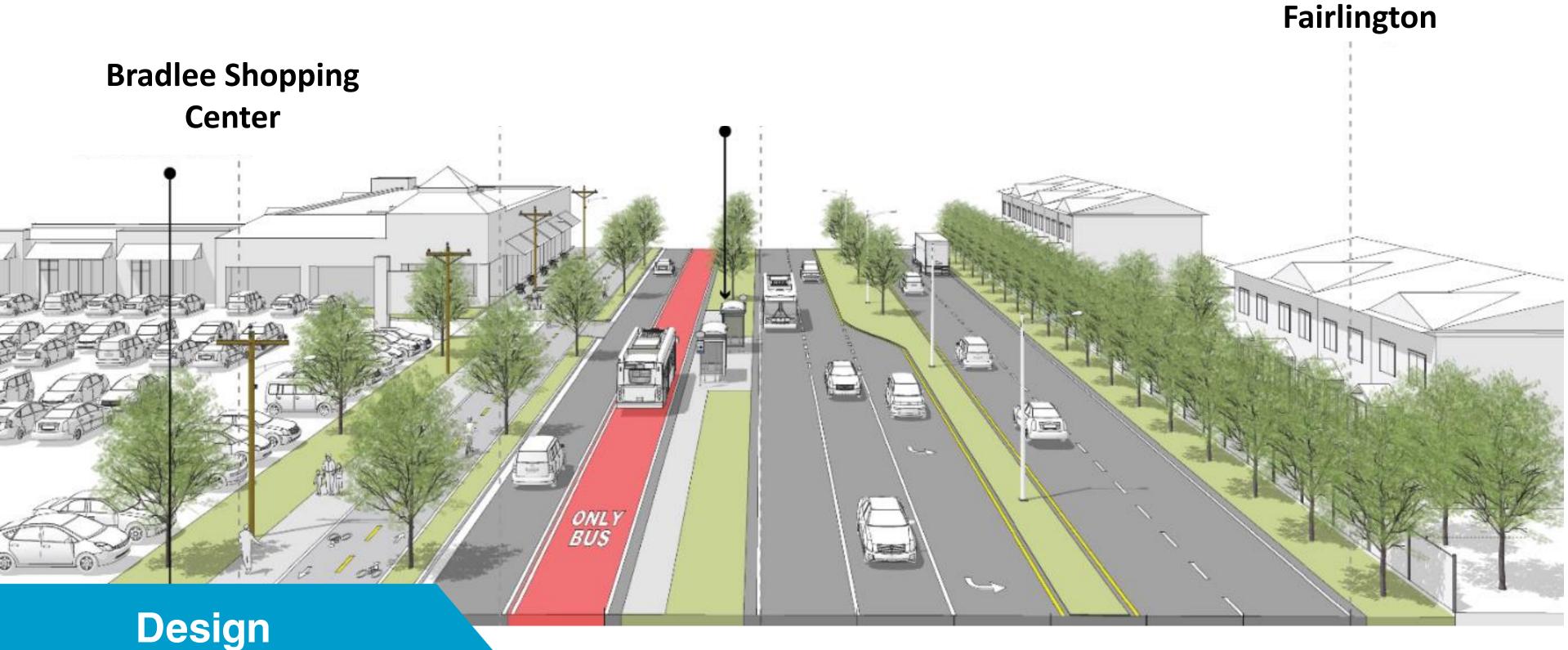
Separate users and speeds

Design Opportunities



Improve streetscape and environment





Preferred Concept

N. Quaker Ln. to S. Taylor St.





- Maintains two-way traffic
- New sidewalk
- Continuous cycle-track

Preferred Concept

S. Taylor St. to N. Dearing St.



- One-way westbound with transit lane
- Shared east and westbound bus stop in the center median
- Direct vehicle access to shopping center

Preferred Concept

N. Dearing St. to Menokin Dr.





- Stormwater treatment
- Continuous cycle track and wider sidewalks
- Simplified intersections to reduce conflicts



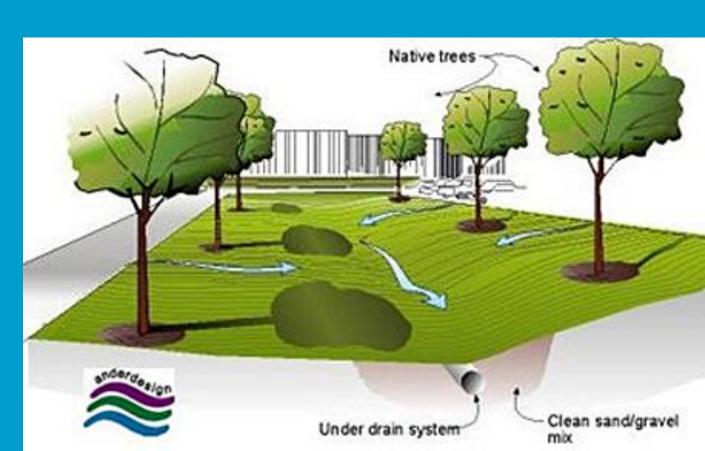
Stormwater Opportunities

Corridor-wide improvements











Project Benefits



People that drive



People that bike, walk, and scoot



People who take transit



Environment



 On July 22, Traffic & Parking Board recommended that City Council approve the conversion.

Staff Recommendation:

 That City Council approve conversion of King Street Access Road from two-way to one-way westbound between S. Taylor Street and Menokin Drive.

