# Improving Pedestrian/Bicycle Access at Select Rail Stations

Federal Grant Project from the Transportation, Community and Systems Preservation Program (TCSP)



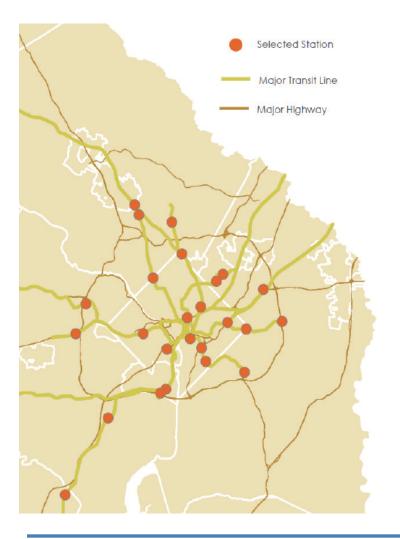
Access for All Advisory Committee Human Services Transportation Coordination Committee Lamont B. Cobb, Transportation Planner Sophie Mintier, COG Regional Planner April 16, 2015



- Thesis: If we improve pedestrian and bicycle access to select rail stations, we can tap underutilized capacity on our transit system.
- This project identified:
  - 25 "opportune" stations that can accommodate new riders.
  - An inventory of approximately 3,000 capital improvements for ped/bike access.



## **25 Opportune Stations**



#### **TPB Project Selected Stations**

Pentagon City, Arlington County Virginia Square, Arlington County Eisenhower Avenue, City of Alexandria King Street, City of Alexandria Anacostia, District of Columbia Capitol Heights, District of Columbia and Prince George's County Congress Heights, District of Columbia Friendship Heights, District of Columbia and Montgomery County Minnesota Avenue, District of Columbia Mt. Vernon Square/7th St Convention Cntr, DC Rhode Island Avenue, District of Columbia Waterfront SEU, District of Columbia Dunn Loring/Merrifield Avenue, Fairfax County Franconia/Springfield, Fairfax County McLean, Fairfax County Silver Spring, Montgomery County Twinbrook, Montgomery County Wheaton, Montgomery County White Flint, Montgomery County Branch Ave, Prince George's County Largo Town Center, Prince George's County New Carrollton, Prince George's County Prince George's Plaza, Prince George's County West Hyattsville, Prince George's County Woodbridge, Prince William County

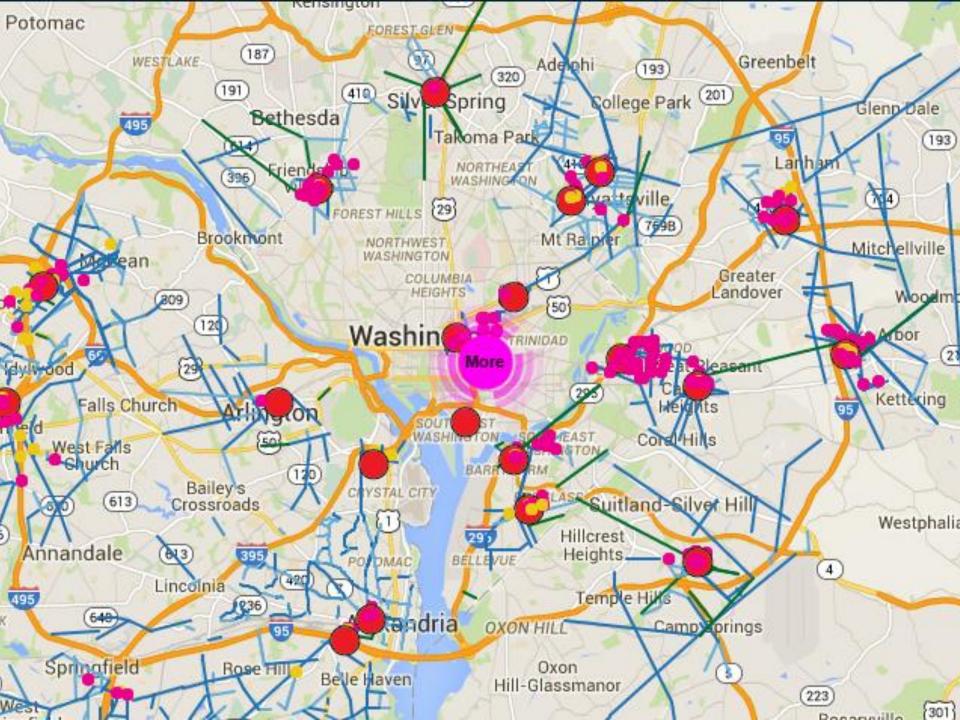


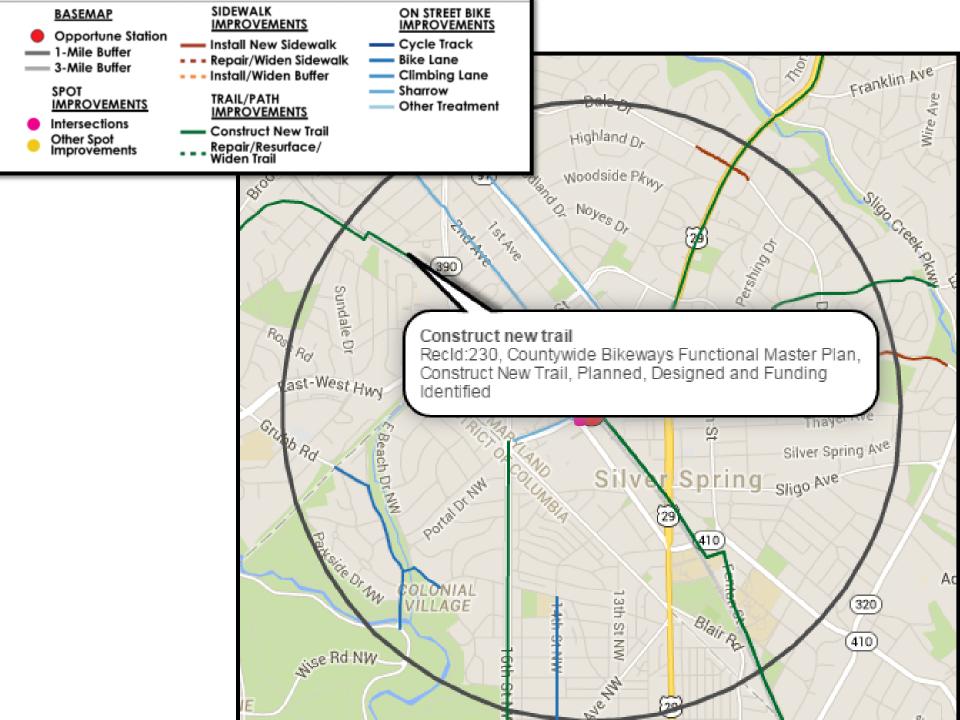
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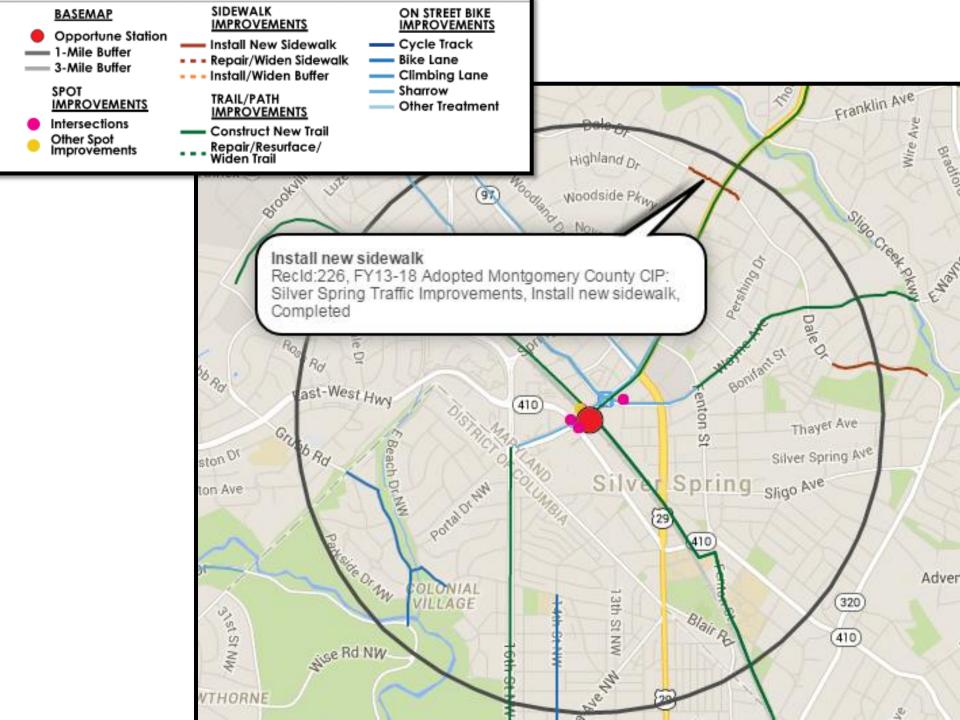


This map contains planned pedestrian/bicycle improvements and recommendations for 25 "opportune stations" in the Metropolitan Washington Council of Governments region. For more information about "opportune stations" or about this project, use the menu below to click: About & Help > Instructions.

BASEMAP SIDEWALK   Opportune Station Install New Sidewalk   1-Mile Buffer Install New Sidewalk   3-Mile Buffer Repair/Widen Sidewalk   SPOT Install/Widen Buffer   Intersections TRAIL/PATH   Other Spot Construct New Trail   Other Spot Repair/Resurface/   Widen Trail Widen Trail	ON STREET BIKE IMPROVEMENTS Cycle Track Bike Lane Climbing Lane Sharrow Other Treatment
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# **Next Steps**

- Wrap-up the grant
- Additional outreach
- Establish a system to track implementation
- Coordinate with WMATA on station access strategic investment planning
- Integrate with other TPB/COG programs including TLC and TAP

