



FLORIDA AVENUE, NE *d.*


MULTIMODAL TRANSPORTATION PROJECT



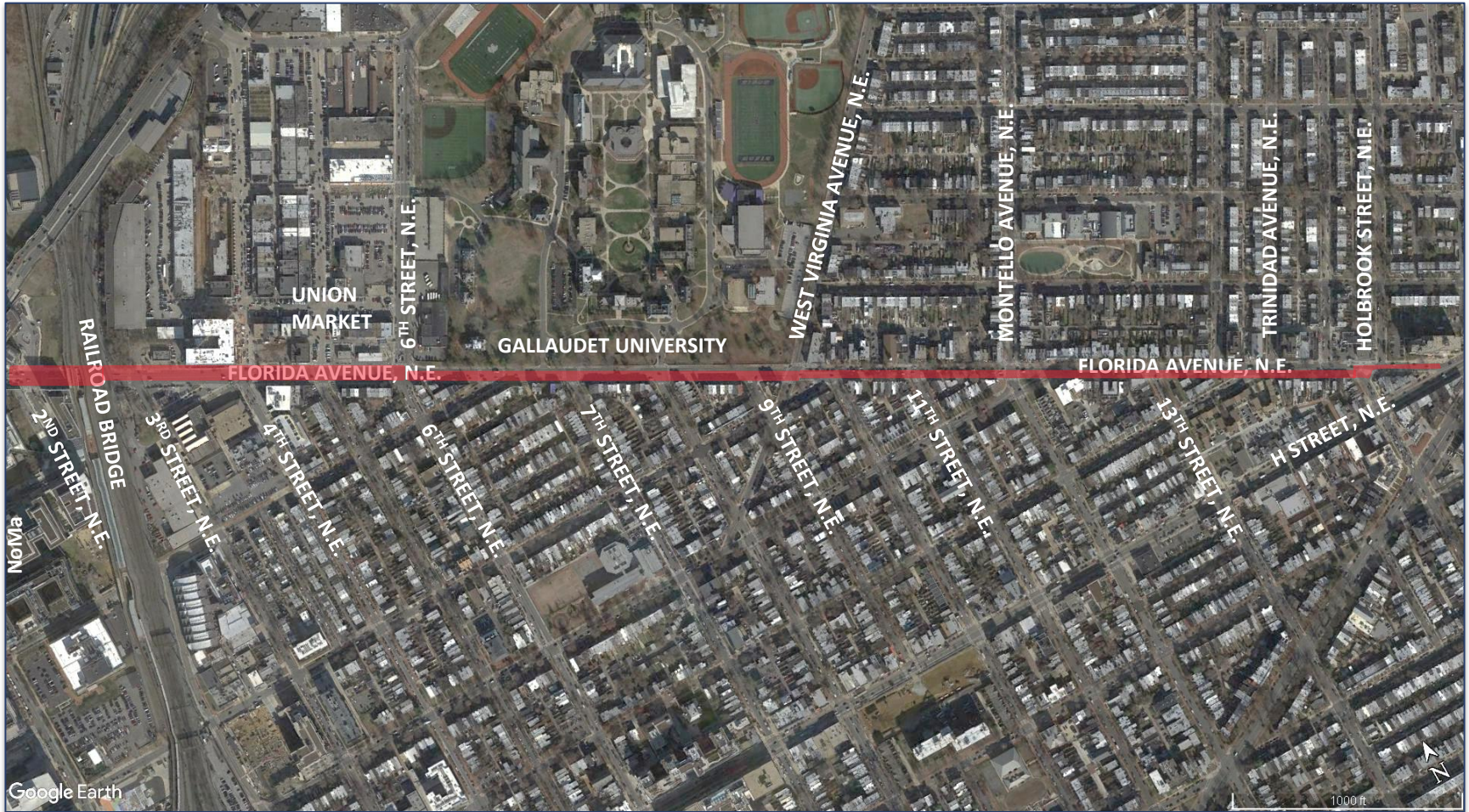
From 2nd Street, NE to H Street, NE
February 21, 2017 | 6:30pm-8:00pm

Introductions



- Ali Shakeri, DDOT Program Manager
 - Mohamed Dahir, DDOT Project Manager
 - Gabe Onyeador, DDOT Planning PM
 - Jeff Abravesh, Jacobs
 - Gina Arlotto, Jacobs
 - Brenda Duong, Jacobs
 - Adam Vest, Kittelson & Associates
 - Alison Tanaka, Kittelson & Associates
 - John McCarthy, Toole Design Group
 - Allen Yang, Precision Systems, Inc.
 - Tina Boyd, Tina Boyd & Associates
 - Endrea Frazier, Tina Boyd & Associates
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Project Area



Project Background and Summary

- 2013 to 2014 – PLANNING STUDY CONDUCTED
- 2013 to 2014 – PUBLIC MEETINGS HELD IN JUNE 2013, OCTOBRE 2013, AND APRIL 2014
- FEBRUARY 2015 – FINAL PLANNING STUDY PUBLISHED
- SPRING 2016 – PRELIMINARY ENGINEERING DESIGN STARTED
 - SURVEYING
 - GEOTECHNICAL INVESTIGATION
 - UTILITY AND DRAINAGE DESIGNATION
 - 30% DESIGN DEVELOPMENT

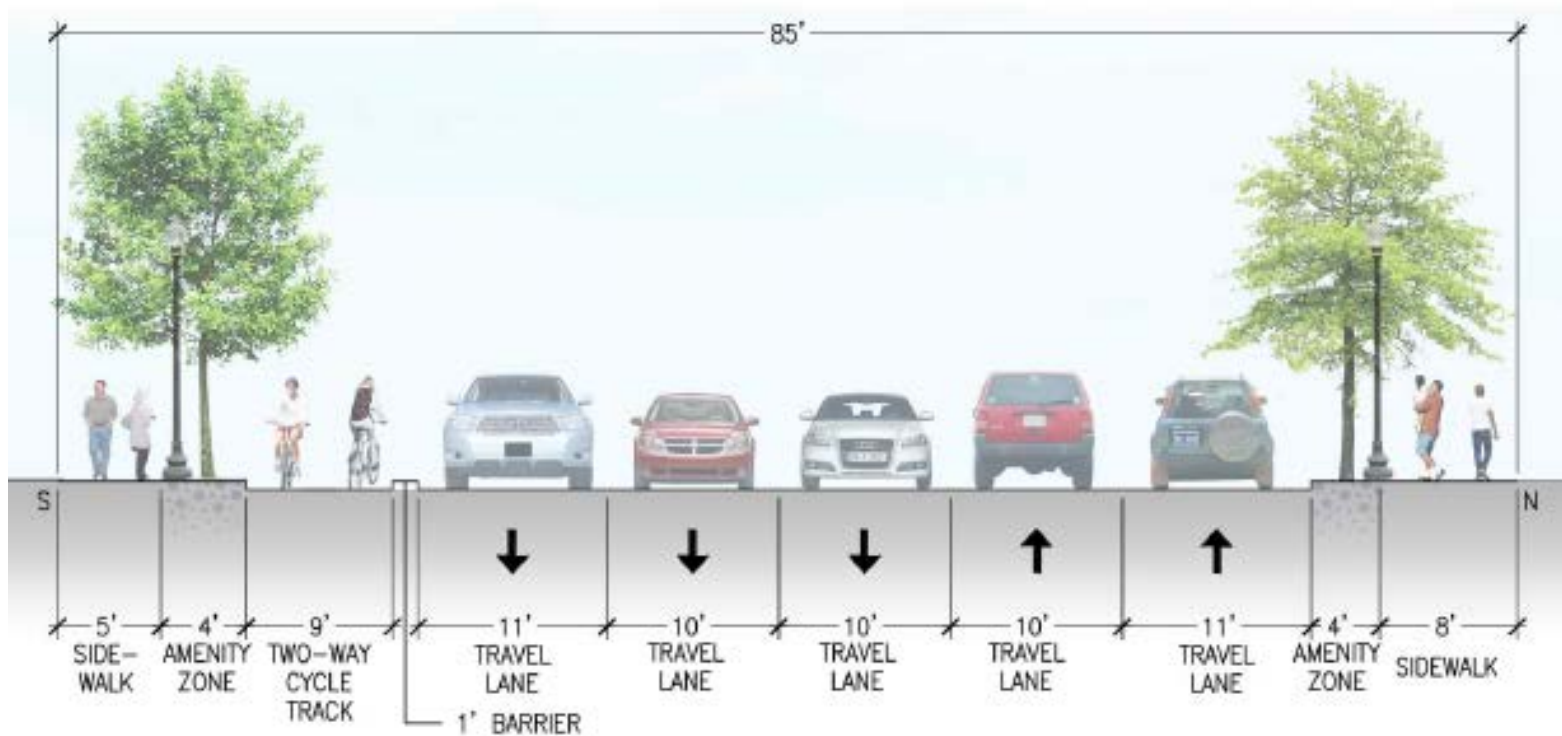
Project Scope and Improvements

- Two-way protected cycle track on south side of Florida Avenue
- Low impact development stormwater management
- Street lighting and Traffic Signals improvements
- Landscaping enhancements
- Sidewalk rehabilitation and widening
- Curb realignment at several intersections for traffic calming
- Pavement resurfacing, new signage, and pavement markings

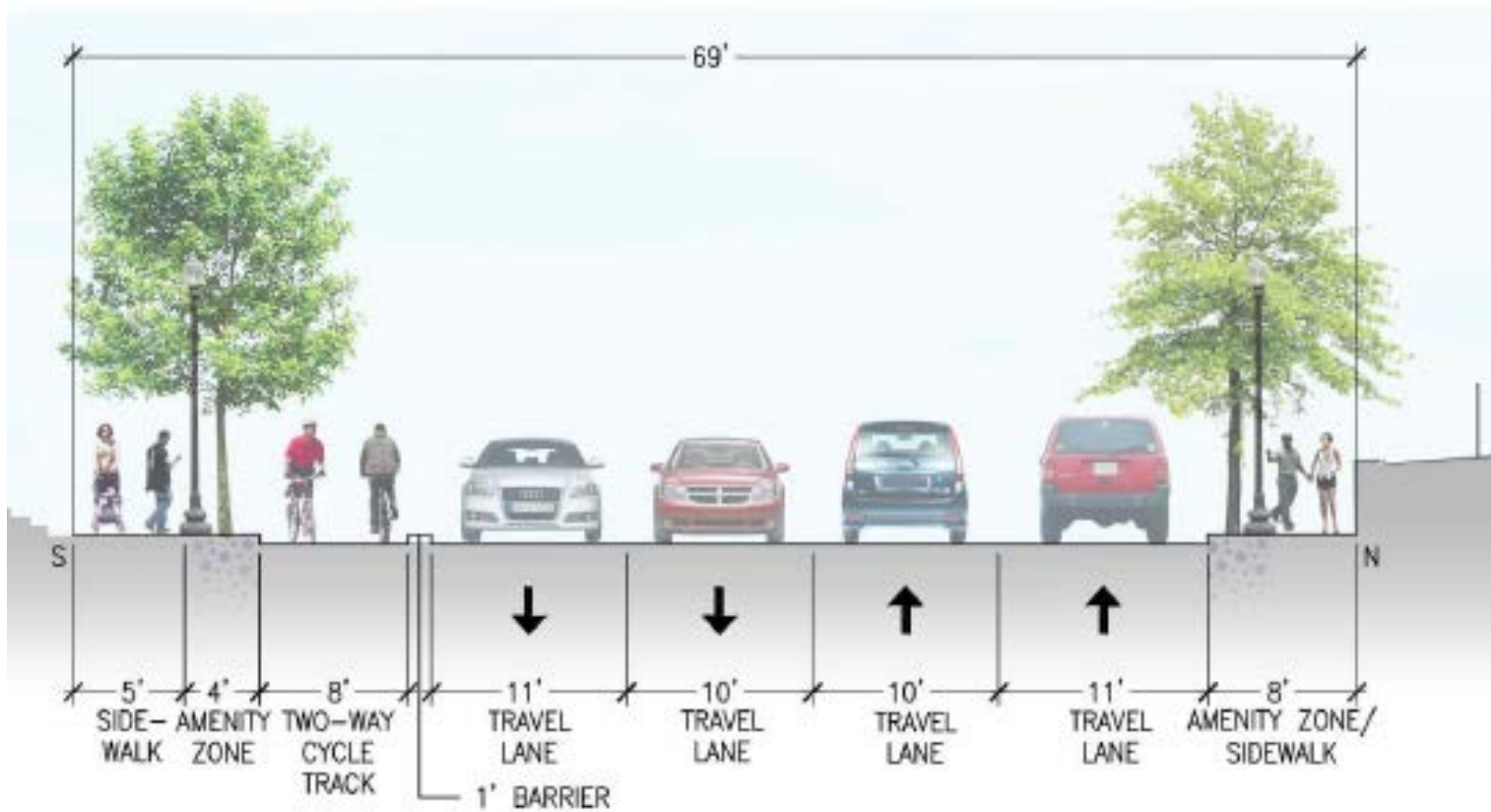
Cycle Track



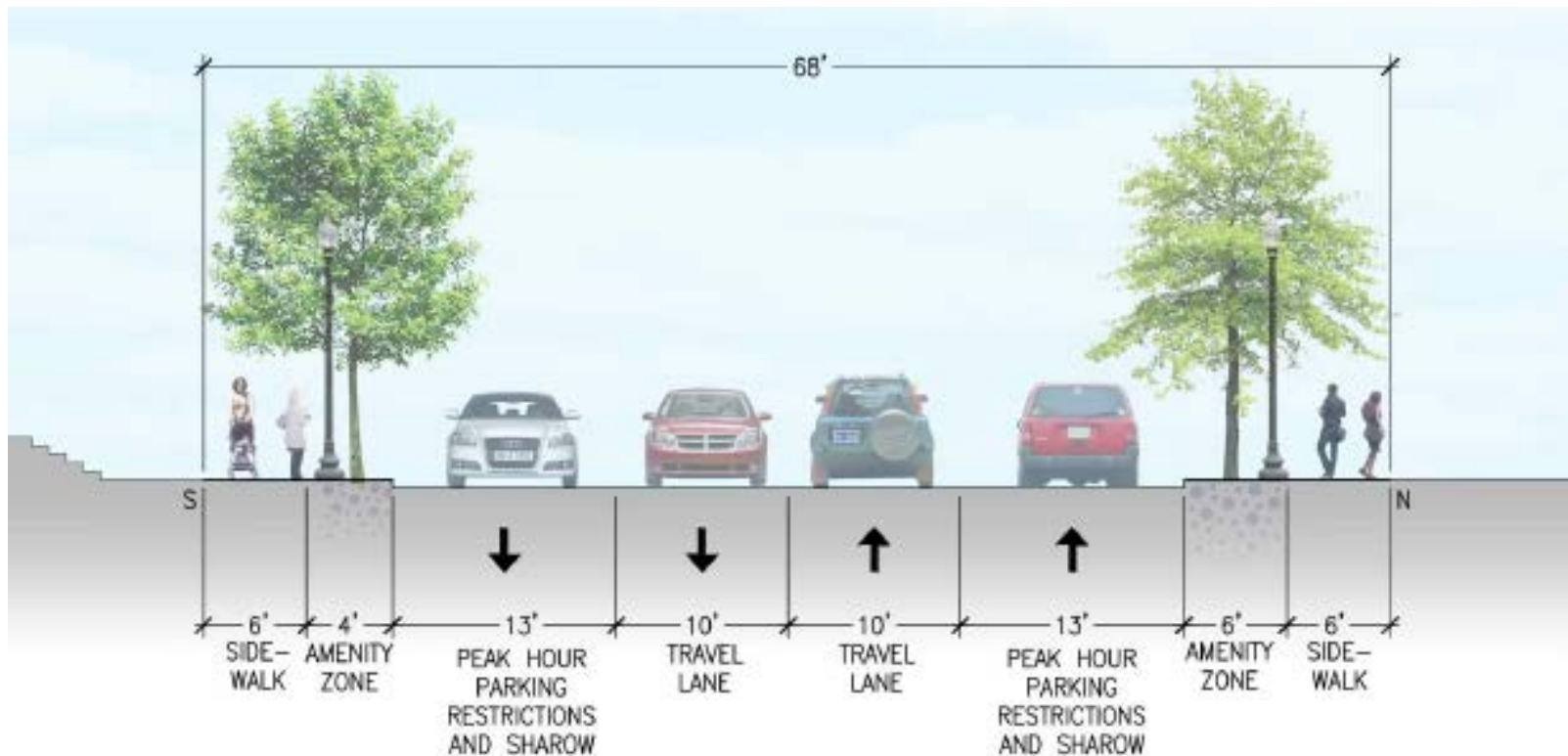
Proposed Typical Section 2nd Street to 6th Street



Proposed Typical Section 6th Street to West Virginia Avenue



Proposed Typical Section West Virginia Avenue to H Street



Proposed Plan View



Project Schedule

Florida Avenue, N.E. – 2nd Street to H Street Project Schedule

Public Hearing on preliminary design	February 21, 2017
Submit comments on preliminary design	March 15, 2017
Completion of the 30% Design Level	Spring 2017
Completion of the 65% Design Level	Summer 2017
Completion of the 100% Design Level	Spring 2018
Anticipated Construction	TBD based on funding availability



Thank You!

For more information, please visit our project website:

www.floridaavenueproject.com/

