Ashford Dunwoody Road Corridor Study

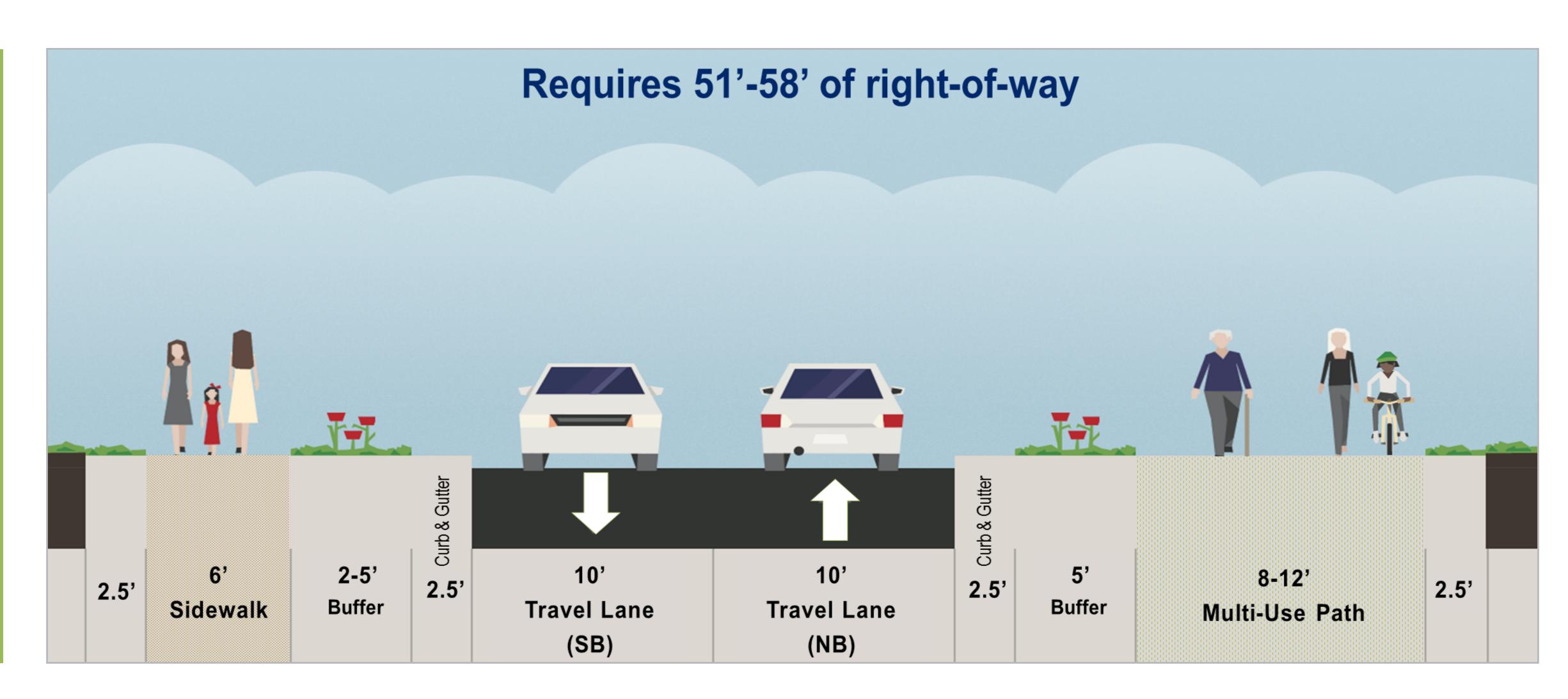
Sent 12 2014

Options Considered: Two-Lane Configurations with Various Bicycle and Pedestrian Facilities

A + 1

Two 10' Travel Lanes

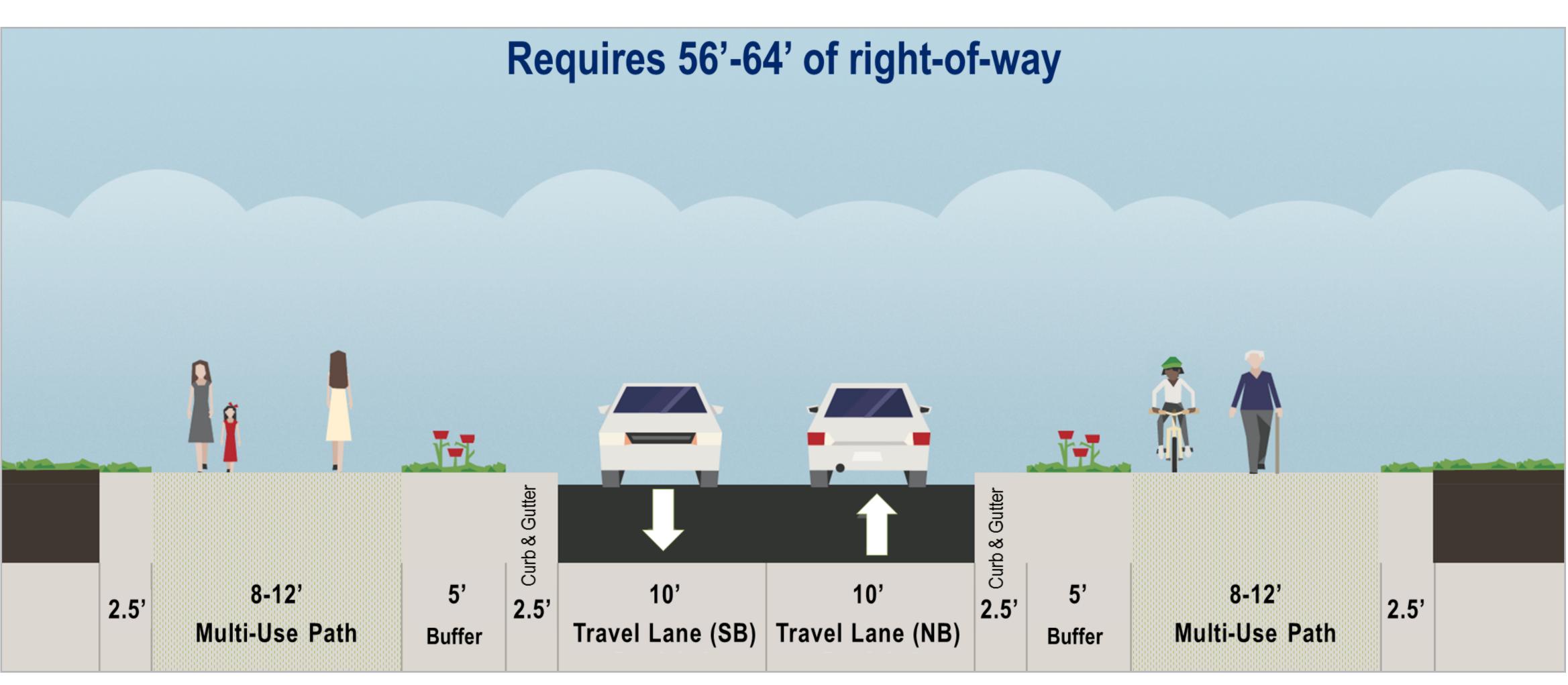
6' Sidewalk on West and 8'-12' Multi-Use Path on East



A + 2

Two 10' Travel Lanes

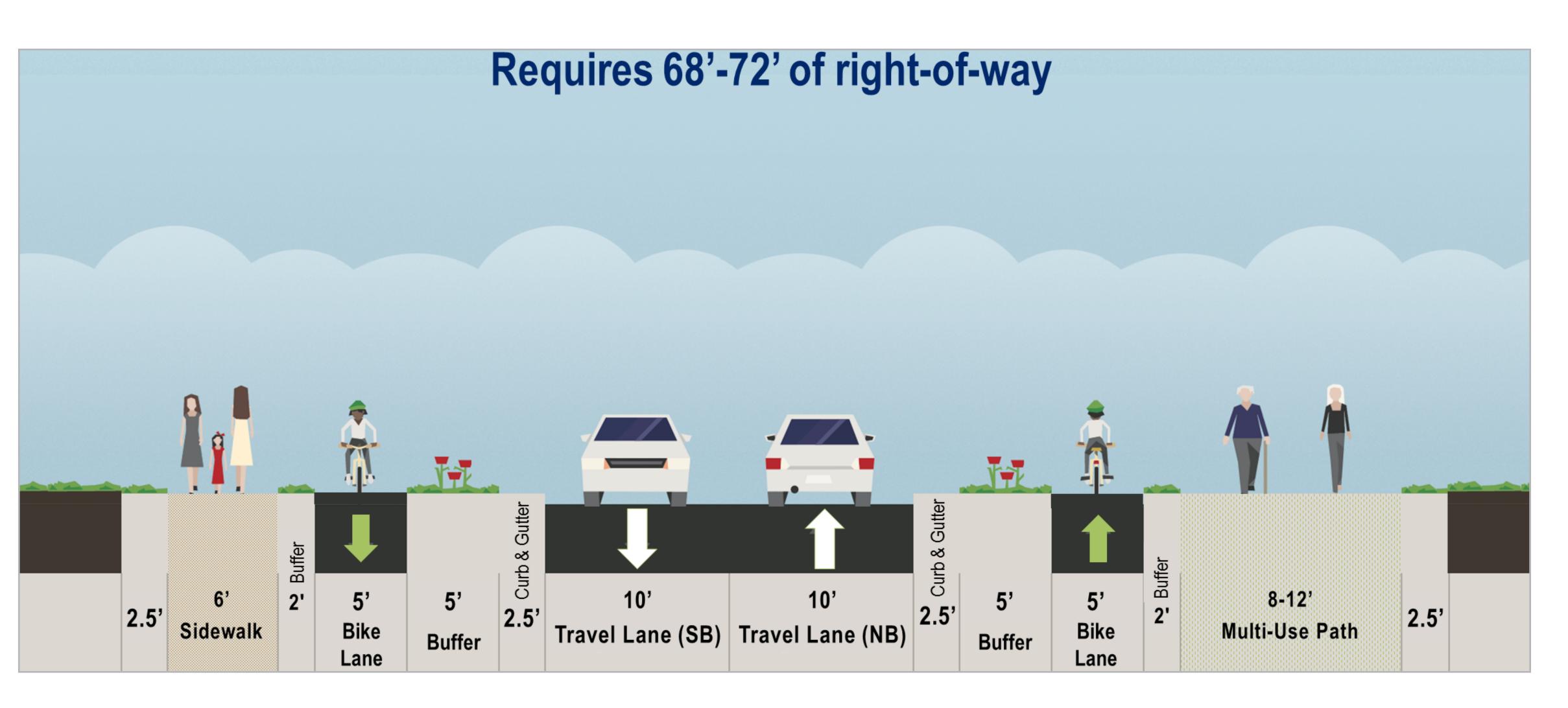
8'-12' Multi-Use Path on Both Sides of the Road



A + 3

Two 10' Travel Lanes

6' Sidewalk on West with 5' Protected Bike Lane 8'-12' Multi-Use Path on East with 5' Protected Bike Lane



These images represent potential typical cross-sections that were considered for the Ashford Dunwoody Road corridor. They are conceptual diagrams illustrating potential configurations of the roadway and for bicycle and pedestrian facilities. Once typical cross sections are agreed upon, design details will be worked out in subsequent phases of the study.





Ashford Dunwoody Road Corridor Study

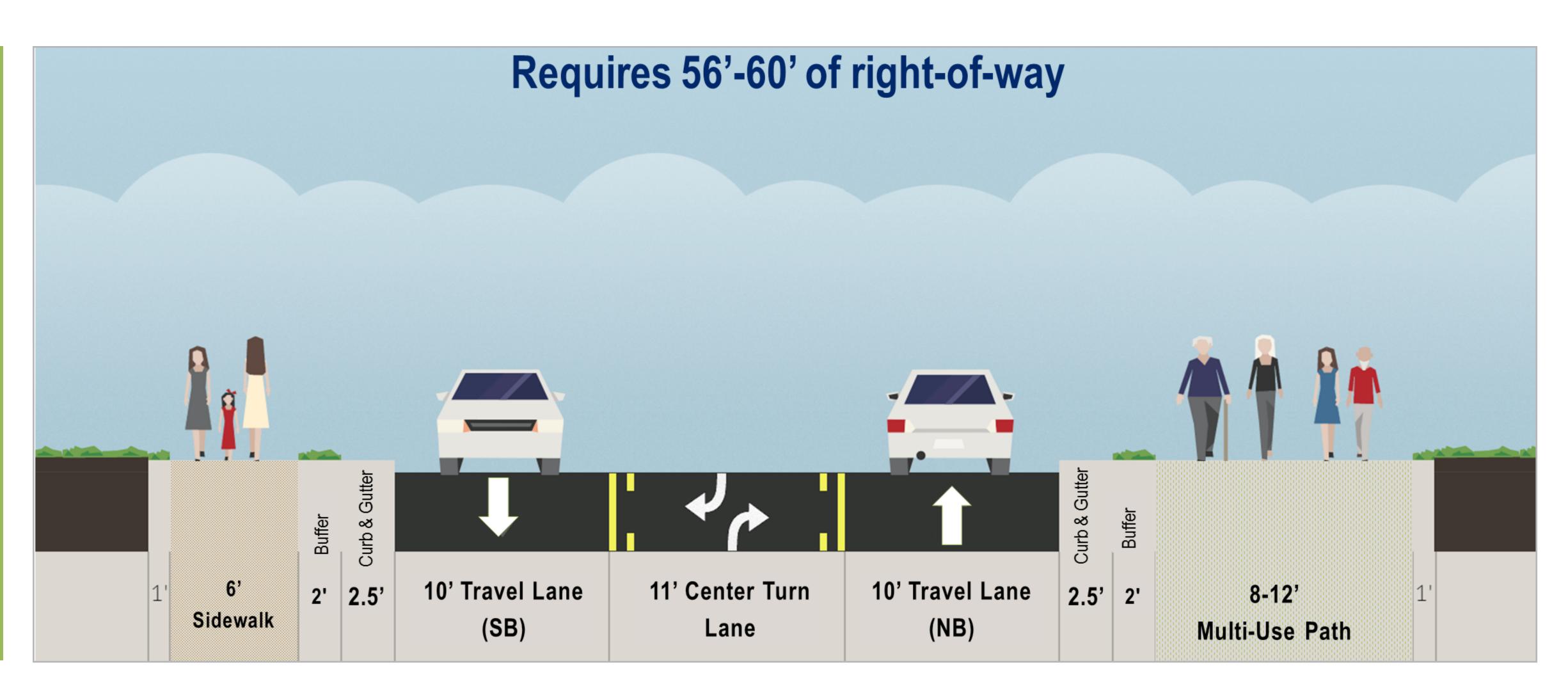
Sept 12 2016

Options Considered: Three-Lane Configurations with Various Bicycle and Pedestrian Facilities



Two 10' Travel Lanes with 11' Center Turn Lane

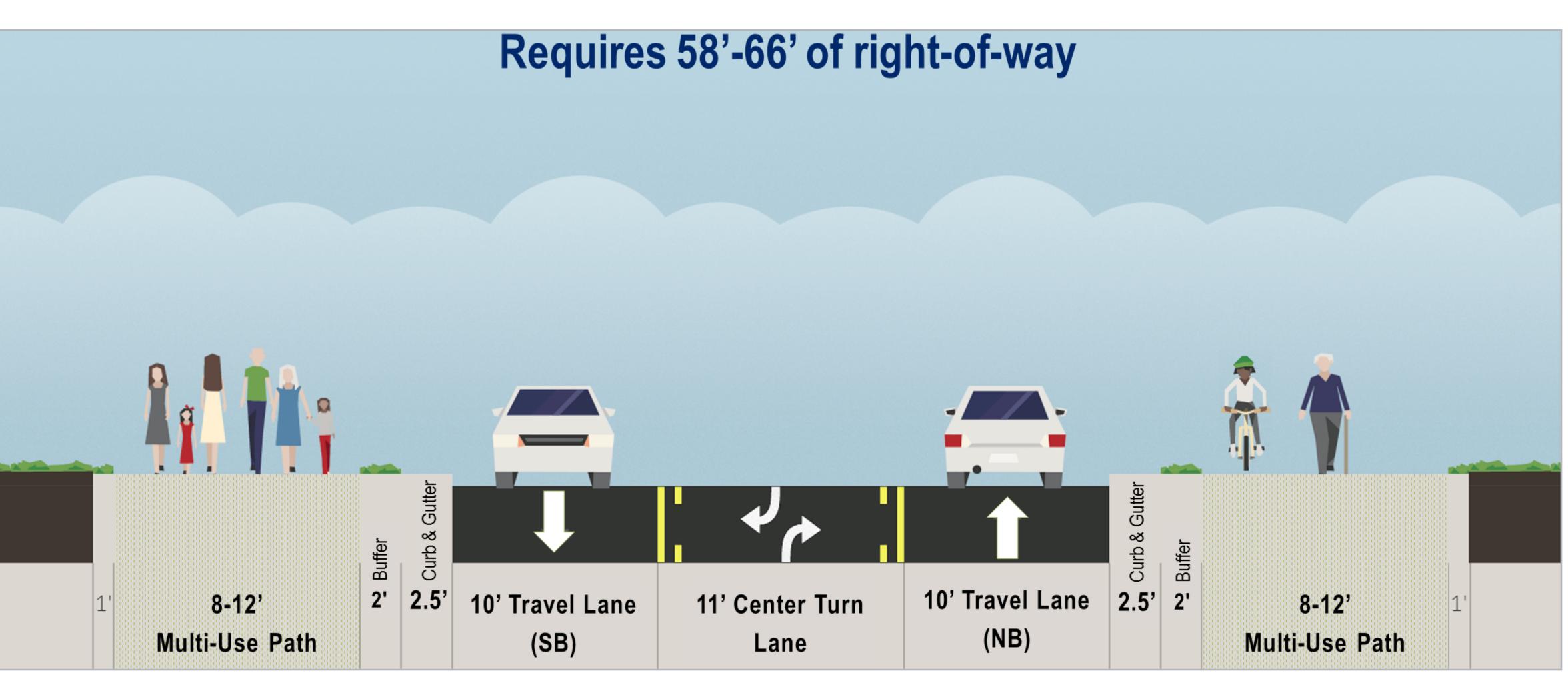
6' Sidewalk on West and 8'-12' Multi-use Path on East



B + 2

Two 10' Travel Lanes with a 11' Center Turn Lane

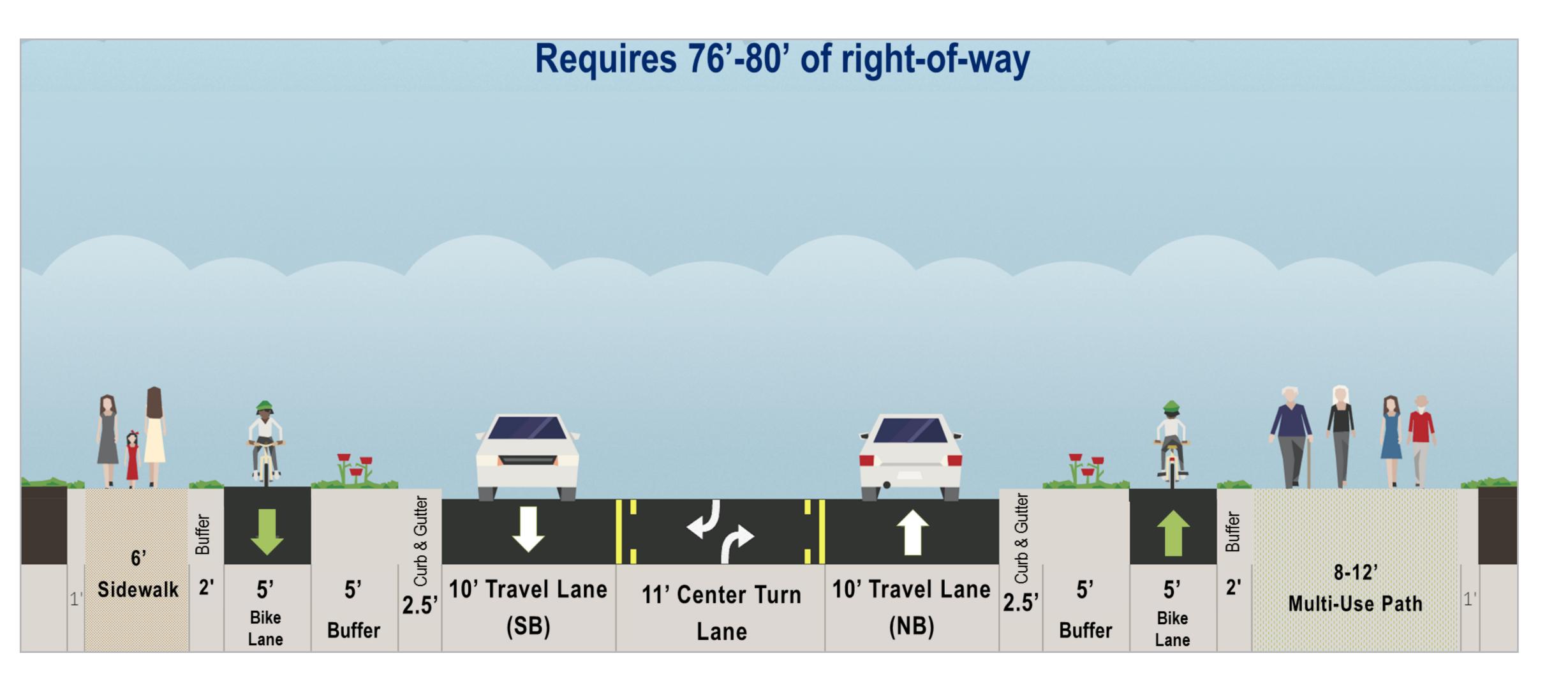
8'-12' Multi-Use Path on Both Sides of the Road



B + 3

Two 10' Travel Lanes with a 11' Center Turn Lane

6' Sidewalk on West with 5' Protected Bike Lane 8'-12' Multi-Use Path on East with 5' Protected Bike Lane



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Ashford Dunwoody Road Corridor Study

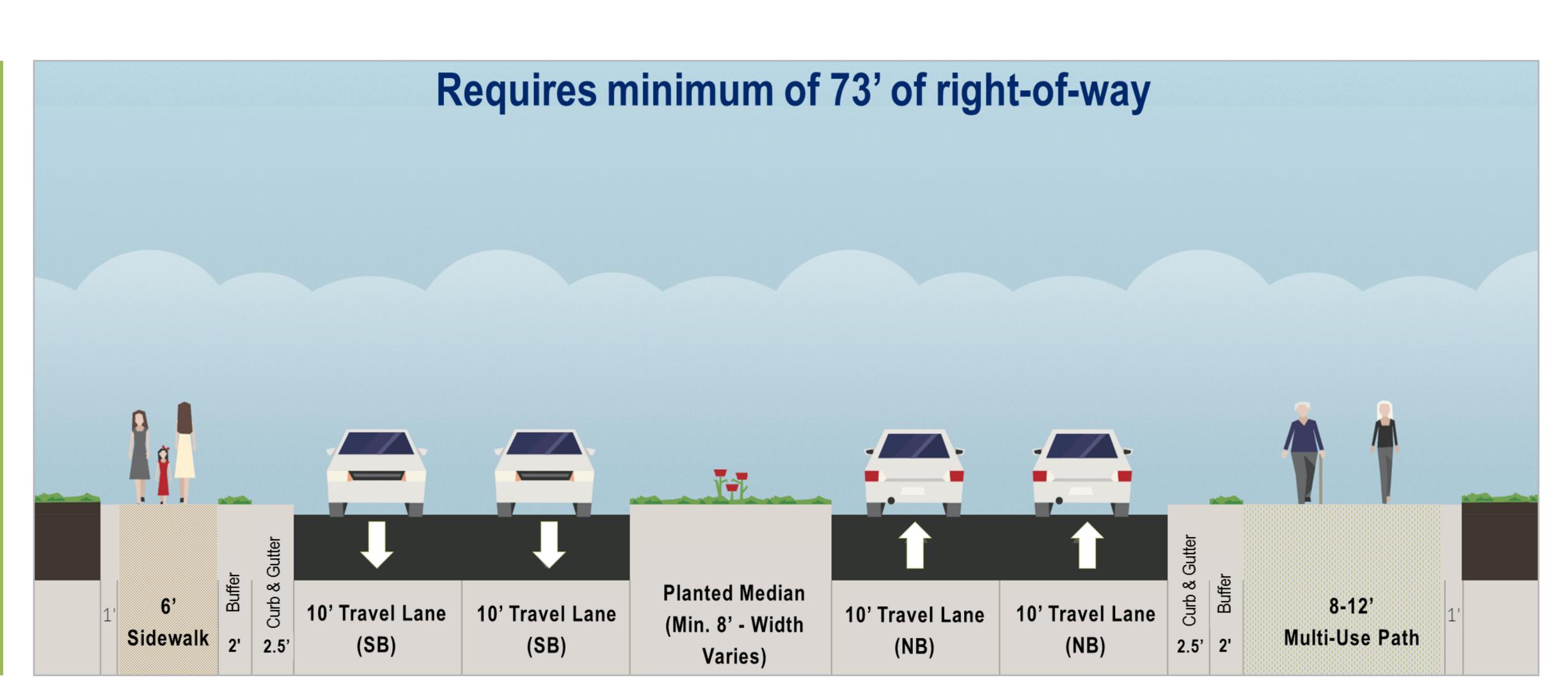
Sent 12 2014

Options Considered: Four-Lane Configurations with Various Bicycle and Pedestrian Facilities



Four 10' Travel Lanes with Variable Median (Min. 8')

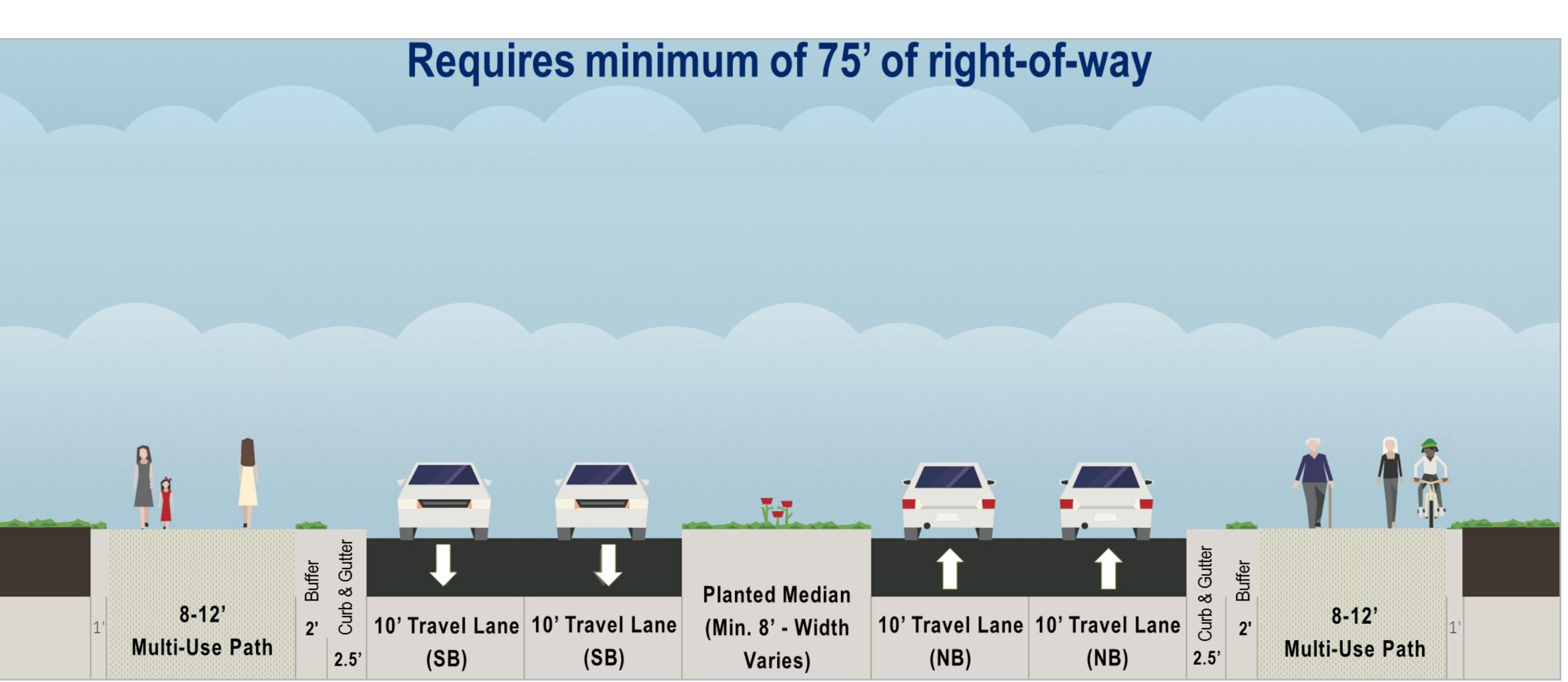
6' Sidewalk on West and 8'-12' Multi-use Path on East



C + 2

Four 10' Travel Lanes with Variable Median (Min. 8')

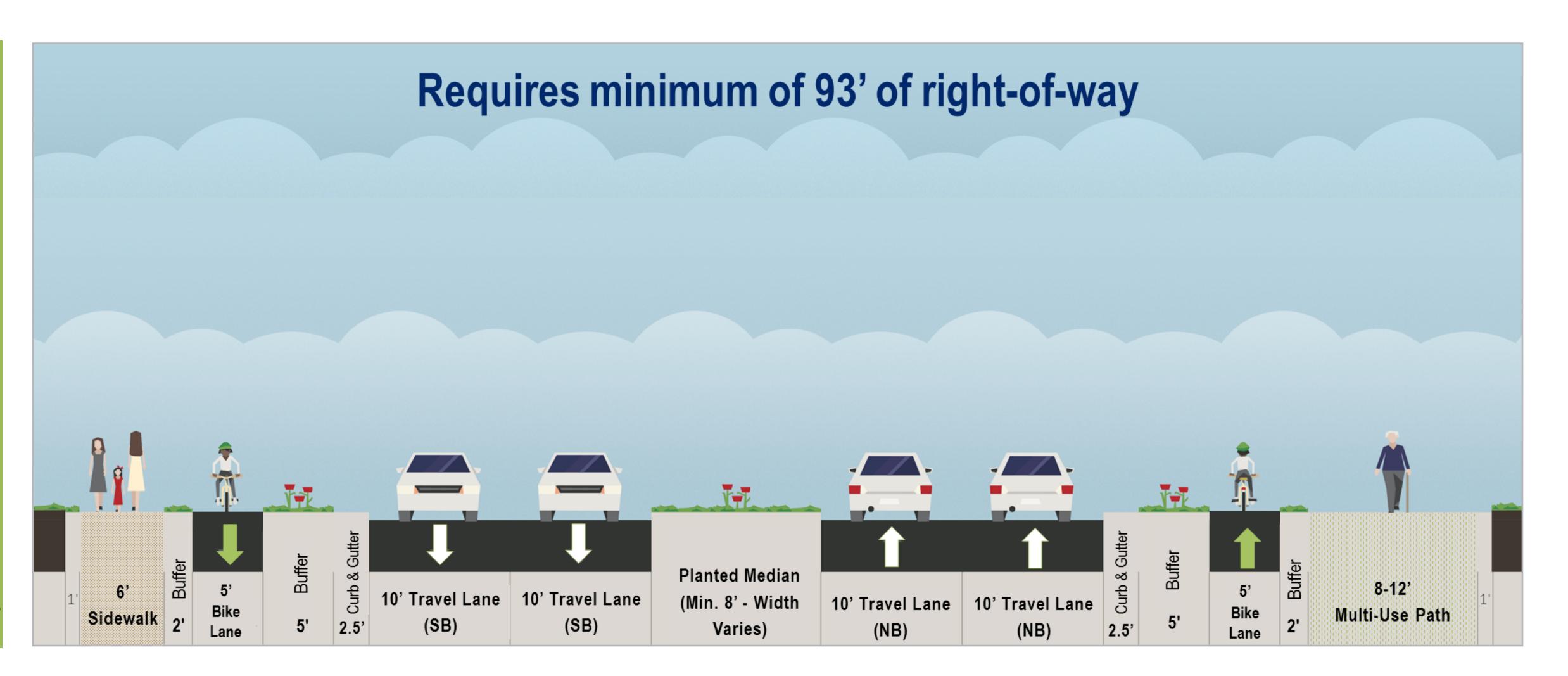
8'-12' Multi-Use Path on Both Sides of the Road



C + 3

Four 10' Travel Lanes with Variable Median (Min. 8')

6' Sidewalk on West with 5' Protected Bike Lane 8'-12' Multi-Use Path on East with 5' Protected Bike Lane



These images represent potential typical cross-sections that were considered for the Ashford Dunwoody Road corridor. They are conceptual diagrams illustrating potential configurations of the roadway and for bicycle and pedestrian facilities. Once typical cross sections are agreed upon, design details will be worked out in subsequent phases of the study.



