

# Appendix A

## Data Sources

### Study Area Corridor within the Region

Prince George's County Planning Department, Transportation\_2017\_Ln, Line, November 13, 2018, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation\\_2017\\_Ln.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation_2017_Ln.zip)

Washington Metropolitan Area Transportation Authority (WMATA), GTFS\_WMATA, Text, August 5, 2019, <https://developer.wmata.com/>

Montgomery County Planning Department, Purple Line, Line, August 23, 2017, [https://mcatlas.org/tiles/00\\_Shapefiles/Purple%20Line.zip](https://mcatlas.org/tiles/00_Shapefiles/Purple%20Line.zip)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Stops, Point, July 21, 2016, [https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a\\_22/about](https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a_22/about)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Routes, Line, July 21, 2016, <https://data.imap.maryland.gov/datasets/maryland::maryland-local-transit-prince-georges-county-transit-routes/about>

### Study Area Roadways

Prince George's County Planning Department, Transportation\_2017\_Ln, Line, November 13, 2018, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation\\_2017\\_Ln.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation_2017_Ln.zip)

Montgomery County Planning Department, Purple Line, Line, August 23, 2017, [https://mcatlas.org/tiles/00\\_Shapefiles/Purple%20Line.zip](https://mcatlas.org/tiles/00_Shapefiles/Purple%20Line.zip)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Stops, Point, July 21, 2016, [https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a\\_22/about](https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a_22/about)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Routes, Line, July 21, 2016, <https://data.imap.maryland.gov/datasets/maryland::maryland-local-transit-prince-georges-county-transit-routes/about>

### Study Area Sidewalk Network

Prince George's County Planning Department, Transportation\_2017\_Py, Poly, March 23, 2017, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/FGDB/Transportation\\_2017\\_Py.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/FGDB/Transportation_2017_Py.zip)

Montgomery County Planning Department, Sidewalks, Line, June 4, 2015, [https://mcatlas.org/tiles/00\\_Shapefiles/Sidewalks.zip](https://mcatlas.org/tiles/00_Shapefiles/Sidewalks.zip)

### Study Area Bicycle Facilities

Montgomery County Planning Department, Bikeway\_LTS\_Final, Line, October 1, 2019, [https://mcatlas.org/tiles/00\\_Shapefiles/Bikeway\\_LTS\\_Final.gdb.zip](https://mcatlas.org/tiles/00_Shapefiles/Bikeway_LTS_Final.gdb.zip)

## All Transit Routes within a Two-Mile Radius of the Study Area

Prince George's County Planning Department, Transportation\_2017\_Ln, Line, November 13, 2018, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation\\_2017\\_Ln.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation_2017_Ln.zip)

Washington Metropolitan Area Transportation Authority (WMATA), GTFS\_WMATA, Text, August 5, 2019, <https://developer.wmata.com/>

Montgomery County Planning Department, Purple\_Line, Line, August 23, 2017, [https://mcatlas.org/tiles/00\\_Shapefiles/Purple%20Line.zip](https://mcatlas.org/tiles/00_Shapefiles/Purple%20Line.zip)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Stops, Point, July 21, 2016, [https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a\\_22/about](https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a_22/about)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Routes, Line, July 21, 2016, <https://data.imap.maryland.gov/datasets/maryland::maryland-local-transit-prince-georges-county-transit-routes/about>

## WMATA Bus Ridership

Washington Metropolitan Area Transportation Authority (WMATA), Bus Data for Langley Park\_PGCounty, Table, September 4, 2019, Direct from Agency

Washington Metropolitan Area Transportation Authority (WMATA), GTFS\_WMATA, Text, August 5, 2019, <https://developer.wmata.com/>

## TheBus Route 18 Ridership

Prince George's County TheBus, PGCo\_Route18\_Ridership, Table, October 7, 2019, Direct from Agency

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Stops, Point, July 21, 2016, [https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a\\_22/about](https://data.imap.maryland.gov/datasets/0f3dd4c2c9dd44e4a16661c3b2d7f62a_22/about)

MD iMAP Data Catalog (DOIT), Maryland\_Local\_Transit\_Prince\_Georges\_County\_Transit\_Routes, Line, July 21, 2016, <https://data.imap.maryland.gov/datasets/maryland::maryland-local-transit-prince-georges-county-transit-routes/about>

## Public Realm Assessment Corridor Segments

Prince George's County Planning Department, Transportation\_2017\_Ln, Line, November 13, 2018, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation\\_2017\\_Ln.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Transportation_2017_Ln.zip)

Prince George's County Planning Department, Park\_Trail\_Ln, Line, June 14, 2017, [https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Park\\_Trail\\_Ln.zip](https://gisdata.pgplanning.org/opendata/downloadzip.asp?FileName=/data/ShapeFile/Park_Trail_Ln.zip)

## Collision Heatmap for Corridor

Maryland Department of Transportation – Highway Safety Office, 2016\_XY\_Crash\_Data, Table, September 15, 2017, <https://mva.maryland.gov/safety/Pages/mhso/maryland-traffic-safety-data.aspx>