FLASHU

BUS RAPID TRANSIT (BRT) IS COMING TO VEIRS MILL ROAD (MD 586)

STATUS: FINAL DESIGN

Montgomery County Department of Transportation (MCDOT) has initiated final design of a 7.6-mile Bus Rapid Transit (BRT) line along Veirs Mill Road (MD 586) from the Wheaton Metrorail Station northwest to Montgomery College.

RC Rockville Metro Station

Edmonston Drive

Ped/bike safety features will be added between

Robindale Dr and Galt Ave.

FLASH

tlantic Avenue

Montgomery College

Rockville

BRT (VMR Flash) will run in its own lanes to bypass the existing traffic congestion. VMR Flash will use queue jumps and transit signal priority to avoid traffic at select intersections to provide faster and more reliable service. The 12 BRT stations are designed to make boarding buses easier, improve travel time and increase transit equity. Legend **BRT Stop** Vairs Mill Road Tralls Street Metro Red Line Twinbrook Parkway High Activity Area Aspen Hill Road Wheaton Robindale Drive Randolph Road Connecticut Avenue Norris Drive University Boulevard Wheaton Metro Station

Scan or visit montgomerycountymd.gov/dot-dte/projects/VeirsMillBRT/ to learn more.

The project will transform mobility options by

connecting riders to activity and employment

centers. Where possible, the Veirs Mill Road

Montgomery County is committed to improving transit service and enhancing connections for current and future residents, employers, and visitors to the Veirs Mill corridor.

FEATURES



Faster Travel - Frequent Service,
Fewer Stops



Stations include weather protection, real-time transit information, seating and lighting



Buses communicate with traffic signals to keep moving



Dedicated bus lanes where feasible, reducing delays



Better for the environment



Quick boarding at all doors. Easy entry for wheelchairs, stollers and bicycles



Safe access to stations



Riding Flash keeps you active and healthier



Riding Flash instead of driving a car can save you money

PROJECT SCHEDULE

2020-2021

Preliminary Engineering - COMPLETED

2022-2024 Final Design

2024-2025

Right-of-Way Acquisition & Utility Relocations

2024-2026

Construction

2027

VMR Flash Opens for Service!





Residents say they would use BRT — many of them new transit users



Residents like the fact that BRT is better for the environment



Residents support adding BRT to our transportation network

