

**VIRTUAL PUBLIC HEARING FOR
THE CAPITAL CRESSENT TRAIL PHASE 2 PROJECT in
BETHESDA, MARYLAND**

Pursuant to Section 49-53 of the Montgomery County Code (2004) as amended, a *virtual* public hearing shall be held on **Tuesday July 16, 2024, at 6:30 p.m.** The hearing will be held over the internet via Zoom. Residents may pre-register to testify; the link to join the public hearing virtually will be provided upon registration.

Please register to attend the hearing: Visit the “Participate” tab of the project webpage via the below link.

<https://www.montgomerycountymd.gov/dot-dte/projects/bethesdabikewaypedfacilities/index.html>

The planned Capital Crescent Surface Trail (CCST) is a separated two-way bike lane along the northern side of Bethesda Avenue between Woodmont Avenue and Wisconsin Avenue, MD 355. East of Wisconsin Avenue, the two-way separated bike lane will continue along the southern side of Willow Lane to 47th Street. A shared-use path is planned along the Elm Street Park’s 47th Street frontage.



Audio and video of the hearing will be recorded, and a link to which will be posted on the project webpage on the MCDOT website, linked above.

The sole purpose of a public hearing is to allow residents an opportunity to present oral and/or written testimony concerning the project. The information presented may influence the final design of the project. The hearing will begin at 6:30 p.m. and run continuously until all information is presented and the hearing has concluded.

WRITTEN TESTIMONY CARRIES THE SAME WEIGHT AS ORAL TESTIMONY. Written testimony for consideration and questions may be emailed to the project manager at Kevin.Minn@montgomerycountymd.gov or submitted via the online comment, a link to which is on the “Participate” tab of the project webpage, linked above. Please visit the above-linked project webpage to access digital copies of the project files.

Interpreter services will be provided upon request. Please allow (5) business days advance notice when requesting interpreter services.