

PUBLIC NOTICE

Willingness to Hold a Public Hearing

Spot Improvements – Old Ox Road/Douglas Court & Old Ox Road/Dulles Summit Court

The Loudoun County Department of Transportation & Capital Infrastructure (DTCI) is accepting comments on proposed intersection improvements at Old Ox Road/Douglas Court & Old Ox Road/Dulles Summit Court.

The **Old Ox Road/Douglas Court** project was identified as a part of the Intersection Improvement Program. The project will convert the intersection to a right-in, right-out, left-in configuration. The right-turn movement from Old Ox Road onto Douglas Ct will be separated by a channelizing island.

The **Old Ox Road/Dulles Summit Court** project was identified as a part of the Intersection Improvement Program. The project will construct pedestrian improvements at the intersection including wider curb ramps, a wider median refuge, and a marked crossing of Dulles Summit Court. The project will also provide a curb extension to shorten the pedestrian crossing.

Information related to the project is available for review at loudoun.gov/IntersectionImprovement or at the DTCI office at 1501 Edwards Ferry Road, Suite 101, Leesburg, VA, 20176.

If your concerns cannot be satisfied, Loudoun County is willing to hold a public hearing. You may request that a public hearing be held by sending a written request to P.O. Box 7500, Leesburg, Va 20177, ATTN: Mr. Syed Imran on or prior to September 25, 2026. If upon receiving public comments it is deemed necessary to hold a public hearing, notice of date, time and place of the hearing will be posted.

Loudoun County ensures nondiscrimination and equal employment in all programs and activities in accordance with Title VI and Title VII of the Civil Rights Act of 1964. If you require accommodation for any type of disability or need language assistance, please call 703-737-8624 (TTY/TDD 711).

State Project: 0606-053-301, N501, P101 UPC:128246

County Project: CRCP-2022-0008 and CRCP-2022-0009

Federal Project: HSIP-5B01-(816)

09/11, 09/18/26