



**Route 207 (Rogers Clark Boulevard)
Bridge Replacement
Caroline County
Design Public Hearing**

Tuesday, October 5, 2010, 4 – 6 p.m.
Caroline County Community Services Center
17202 Richmond Turnpike, Milford, VA 22514

Find out about the proposed improvements for the west bound lane bridge and approaches on Route 207 (Rogers Clark Boulevard) over the CSX Railroad.

Review the proposed project plans and the National Environmental Policy Act documentation at the public hearing or at VDOT's Fredericksburg District Office located at 87 Deacon Road, Fredericksburg, VA 22405, 540-899-4288, TTY/TDD 711, or at VDOT's Fredericksburg Residency Office located at 86 Deacon Road, Fredericksburg, VA 22405, 540-899-4300. Please call ahead to ensure the availability of personnel to answer your questions.

Property impact information, relocation assistance policies and tentative construction schedules are available for your review at the above addresses and will be available at the public hearing.

In compliance with the National Historic Preservation Act, Section 106 and 36 CFR Part 800, information concerning the potential effects of the proposed improvements on properties listed in or eligible for listing in the National Register of Historic Places is provided in the environmental document.

Give your written or oral comments at the hearing or submit them by October 15, 2010, to Thomas S. Miller, P. E., Senior Structural Engineer, Virginia Department of Transportation, 87 Deacon Road, Fredericksburg, VA 22405. You may also e-mail your comments to Thomas.Miller@VDOT.Virginia.gov. Please reference "Project Comment" in the subject line.

VDOT 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 need more information or special assistance for persons with disabilities or limited English proficiency, contact VDOT's Civil Rights Division at 540-899-4562 or TDD/TTY 711.

State Project: 0207-016-117, P101, R201, C501
Federal Project: BR-207-6(002) UPC: 81497