



Live Virtual Design Public Hearing

Chesterfield – North Road & Damon Pond Road Improvements

What is happening?

The purpose of this hearing is for MassDOT and the Town of Chesterfield to provide the public with the opportunity to become fully acquainted with the proposed Intersection and Corridor Improvement at North Road & Damon Pond Road.

How will this affect you?

The proposed improvements are intended to provide a safer route of travel for the roadway user. The changes in design will made improvements in visibility. New lane stripping is proposed along the length of the project, with a double yellow center line and a three-foot striped shoulder. Additionally, bicycle symbol pavement markings are proposed periodically to indicate for vehicle users to “share the road.”

When

Wednesday, June 8, 2022
6:30 - 7:30 pm



Attend

www.mass.gov/massdot-highway-design-public-hearings

Please note this meeting will be transcribed by a stenographer.

Visit www.mass.gov/massdot-highway-design-public-hearings for more information.



This meeting is accessible to people with disabilities and those with limited English proficiency. MassDOT provides reasonable accommodations and/or language assistance free of charge upon request, as appropriate. To request accommodation or language assistance, please contact MassDOT’s Chief Diversity and Civil Rights Officer by phone (857) 368-8580, fax (857) 368-0602, relay 7-1-1, or by email to MassDOT.CivilRights@dot.state.ma.us. Requests should be made as soon as possible prior to the meeting, and for more difficult to arrange services including sign-language, CART or language translation or interpretation, requests should be made at least ten business days before the meeting.

Project inquiries may also be emailed to MassDOTProjectManagement@dot.state.ma.us

Please submit any written statements regarding the proposed undertaking to: **Carrie A. Lavalley, P.E., Chief Engineer, MassDOT, 10 Park Plaza, Boston, MA 02116, Attention: PROJECT MANAGEMENT, PROJECT FILE NO. 608886**