



DEPARTMENT OF ENGINEERING AND PLANNING  
Division of Engineering  
One Spring Street  
Newton, New Jersey 07860  
973-579-0430  
dpw@sussex.nj.us  
Matthew Sinke, P.E.  
Division Director/Assistant County Engineer

**Traffic Advisory: Bridge D-05 Guiderail Upgrades**

**Distributed: June 30, 2022**

**Project:**

**Bridge D-05 Guiderail Upgrades  
CR-655 (Morris Turnpike), Frankford Township**

Bridge D-05 will be receiving structural upgrades to the headwalls in order for the bridge to better facilitate guiderail weldment connections over the structure. These upgrades will enhance the safety features of the bridge and allow for a future upgrade of the local guiderail system.

**Construction Schedule:**

Construction is anticipated to begin on or about **Monday July 11<sup>th</sup>**, and is estimated to last three weeks, barring any adverse weather conditions or unforeseen circumstances.

**Traffic Impacts:**

Bridge D-05 will remain open during construction.

Temporary traffic signals will be implemented to allow for a single-lane, two-way alternating traffic pattern through the work zone.

**Contact Information:**

For more information regarding this project, please contact Chris Lautz, E.I.T. at the Sussex County Division of Engineering at 973-579-0430 x 1308 or [clautz@sussex.nj.us](mailto:clautz@sussex.nj.us)



Typical Single-Lane, Two-Way Traffic with Signals



Bridge D-05 Existing Guiderail Connections



Typical Headwall & Weldment Upgrade

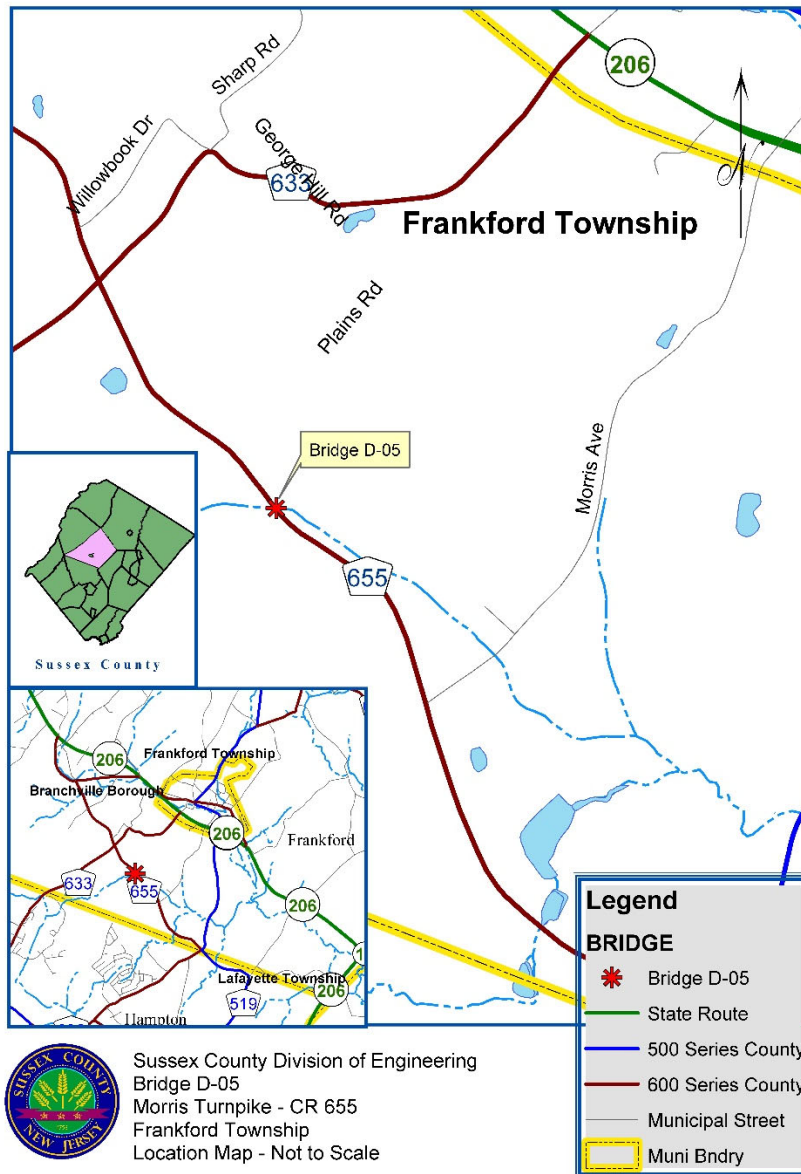


DEPARTMENT OF ENGINEERING AND PLANNING  
 Division of Engineering  
 One Spring Street  
 Newton, New Jersey 07860  
 973-579-0430  
 dpw@sussex.nj.us  
 Matthew Sinke, P.E.  
 Division Director/Assistant County Engineer

**Traffic Advisory: Bridge D-05 Guiderail Upgrades**

**Distributed: June 30, 2022**

**Bridge D-05: Project Location Map**



N:\24 GIS\01 Data\SussexGIS\Division of Engineering\Maps\Projects\Bridges\D\ID-05\20220630\_D-05\_Location.mxd