



**COUNTY OF HUDSON**  
**DEPARTMENT OF ROADS AND PUBLIC PROPERTY**  
**OFFICE OF THE COUNTY ENGINEER**

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**CRAIG GUY**  
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COUNTY ENGINEER

**JOSEPH F. GLEMBOCKI, PE**  
ASSISTANT COUNTY ENGINEER

February 19, 2026

Town Administrator Gary M. Jeffas, Esq.  
1203 Paterson Plank Road, 2<sup>nd</sup> Floor  
Secaucus, New Jersey 07094  
Email: [gjeffas@secaucus.net](mailto:gjeffas@secaucus.net)

Subject: County Avenue Roadway Improvements Project

Dear Mr. Jeffas,

We invite you to attend an online Local Officials Briefing at **6:00 PM on Wednesday, March 4, 2026** for the opportunity to review preliminary design plans of County Avenue (CR 653) from Paterson Plank Road to Paul Amico Way/County Road egress and ingress ramps. The briefing will be held via the Microsoft Teams virtual meeting platform (instructions on page 2).

The briefing is hosted by the Hudson County Engineer's Office in partnership with the engineering consultant firm of Neglia Group. Our team is currently performing Preliminary Engineering to design safety improvements for all road users including pedestrians, transit users, and motorist along County Avenue.

In addition to those copied to this letter, if there are other members of your staff that should attend this meeting, please let us know so we can provide them with a link and instructions.

Should you have any questions or comments concerning this project before then, please do not hesitate to contact me.

Very truly yours,

Mark W. Kataryniak, P.E., P.T.O.E.  
Hudson County Engineer

CC via email: Michael J. Gonnelli, Mayor  
Dennis Miller, Police Chief  
Kevin O'Connor, Department of Public Works Superintendent  
Jose Sieira, Director of Traffic & Transportation, County of Hudson  
Robert P. Baselice and Albert J. Cifelli, Hudson County Board of County Commissioner  
Lt. Giacomo Sallusio, Traffic Bureau  
Razzaq Manley, Town Engineer  
Tanner Thul, Hudson County Transportation Planner

County Avenue (CR 653) From Paterson Plank Road to Paul Amico Way / County Road  
Local Officials **Online Briefing**  
**Wednesday, March 4, 2026 | 6:00 PM – 12:00 PM (EST)**

This meeting will be held via Microsoft Teams (MS Teams). The log-in details are below. Please log on five or ten minutes early to ensure your connection works. You can join a MS teams meeting anytime, from any device, where or not you have a MS Teams account.

Further information regarding MS Teams is available at:

<https://support.microsoft.com/en-us/office/join-a-meeting-in-microsoft-teams-1613bb53-f3fa-431e-85a9-d6a91e3468c9?ui=en-us&rs=en-us&ad=us>

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**Please join the meeting from  
your computer,  
tablet, or smartphone.**

**[Join the meeting now](#)**

or

<https://teams.microsoft.com/meet/22332961663181?p=LvYS5QuxoYNduVRoh0>

Meeting ID: 223 329 616 631 81

Passcode: 5cL31B7E



**CRAIG GUY** *Cg*  
COUNTY EXECUTIVE

& The Board of County Commissioners





SECAUCUS  
HUDSON COUNTY, NJ

# COUNTY AVENUE

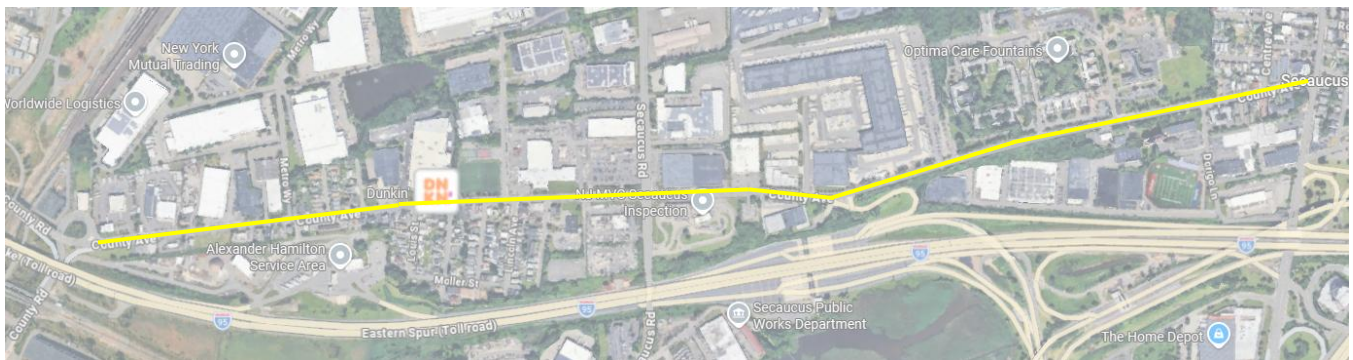
PATERSON PLANK ROAD TO PAUL AMICO WAY/  
COUNTY ROAD

## ABOUT THE PROJECT – COUNTY AVENUE ROADWAY IMPROVEMENTS

Hudson County aims to improve vehicular and pedestrian safety along County Avenue from Paterson Plank Road to Amico Way/County Road egress and ingress ramps in Secaucus. The goal is to improve safety while minimizing impacts to the environment, access, right-of-way, utilities, and aesthetics along this segment of the roadway.

### Safety Improvements along the project corridor will include:

- Roadway resurfacing
- Restriping
- ADA-compliant curb ramps
- Traffic signal upgrades
- Drainage improvements
- Compliance with current NJDEP stormwater standards & regulations
- Upgrades to guiderails
- Inclusive of rumble strips
- Spot repair of curb & sidewalk



**Project Background**  
This segment of County Avenue currently warrants improvements of outdated traffic signals, curb ramps, pedestrian signal heads, and push buttons. Additionally, the County anticipates increased traffic volumes and freight activity on County Avenue due to NJDOT's planned Route 1&9 Truck connection between St. Paul's Avenue and Secaucus Road.

### Anticipated Project Schedule

Completion of 30% Design Plans	April 2026
Public Information Center (PIC)	April 2026
Completion of 60% Design Plans	June 2026
Environmental Review	June 2026
Final Design	June 2026
Construction	Summer/Fall 2026