

DEPARTMENT OF ENGINEERING AND PLANNING
Division of Engineering
One Spring Street
Newton, New Jersey 07860
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William J. Koppenaal, P.E.
Division Director/Assistant County Engineer

Construction Notice – Repair of Bridge F-14

Distributed: April 15, 2016

Project:

Repair of Bridge F-14

CR 622 (Newton Swartswood Road), Fredon Twp.

Construction Forces:

• Sussex County Office of Bridge & Traffic Safety

Schedule:

- Work is preliminarily scheduled to begin on or about Monday, April 18, 2016.
- Anticipated duration of construction work is Approximately 2 weeks

Traffic Control:

- Daily lane shifts of traffic or single-lane flagging operations will be utilized to allow for construction activities, material deliveries, etc during working hours.
- During non-working hours (overnight) shoulder closures will be utilized as necessary adjacent to work areas.
- Construction Signage, including a reduced work zone speed limit will be posted and maintained for the duration of construction to advise motorists of the work zone.

Construction Activities:

- ✓ Install Roadway Construction Signage Complete
- o Install traffic control devices for lane shift or single-lane flagging operations (daily).
- o Remove portion of existing headwall, as necessary.
- Repair and Extend existing concrete headwall as necessary.
- Install guide rail posts on bridge (in preparation for guide rail upgrades included in the 2015 High Risk Rural Roads Program).

Contact Information:

For more information about this project please feel free to contact Matt Sinke, Supervising Engineer, of the Sussex County Division of Engineering at 973-579-0430 or dpw@sussex.nj.us









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Bridge F-14 Location Map:

