

DEPARTMENT OF ENGINEERING AND PLANNING
Division of Engineering
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## **Construction Notice – Bridge J-15 Repairs**

## **Project:**

#### **Bridge J-15 Repairs**

CR-517, Rudetown Road, Hardyston Township

## **Designer:**

Sussex County Division of Engineering

## **Construction Forces:**

- Sussex County Office of Bridge & Traffic Safety
- Sussex County Division of Public Works

# **Schedule:**

- Construction Start Date: Monday, July 7, 2014
- Work is estimated to take approximately 4 weeks.

# **Traffic Control:**

- Work will be completed utilizing a self-yielding, singlelane work zone (i.e. two directions of traffic sharing a single travel lane – similar to a one lane bridge)
- Work has been scheduled concurrently with the closure of CR-517 (Rudetown Road) in Vernon to minimize impacts to motorists and maximize work zone safety
- A full closure of the roadway is not anticipated

#### **Construction Activities:**

- ✓ Install / Implement Traffic Control for Work Zone Complete
- Mill asphalt adjacent to damaged downstream railing -Complete
- ✓ Remove downstream concrete railings and areas of deteriorated concrete – Complete
- Install new concrete headwalls In Progress (Downstream Complete)
- Install beam guide rail across bridge and on approaches
   In Progress (Downstream Complete)
- Restore roadway pavement as necessary In Progress

#### **Contact Information:**

For more information about this project please feel free to contact Matt Sinke, Principal Engineer, of the Sussex County Division of Engineering at 973-579-0430 or <a href="mailto:dpw@sussex.nj.us">dpw@sussex.nj.us</a>



Bridge J-15: Finishing Downstream Curb / Headwall



Bridge J-15: Guiderail Installed Adjacent to South Bound Lane (Downstream Side)

