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Bridge E-07 (Franklin Viaduct)

Distributed: August 19, 2013

ADVANCED TRAFFIC ADVISORY FOR STEEL DELIVERY Beginning Wednesday, August 21 through Thursday, September 5 (Excluding Weekends)

Project:

Replacement of Sussex County Bridge E-07 Carrying County Route 631 (North Church Road) over Wallkill River and New York Susquehanna &Western Railroad

Designer: Cherry, Weber and Associates

Contractor:

Awarded to Ritacco Construction, Inc. of Belleville, NJ for \$8,174,000.00

Schedule:

Imminent Field Erection of Steel Beams for New Franklin Viaduct Bridge Superstructure to begin on or about Friday, August 23rd.

ANTICIPATED TRAFFIC IMPACTS:

- This coming Wednesday, August 21st
 Ritacco Construction will begin delivering large steel beams needed (see photos at right) for Construction of the new Bridge
- These large beams will be delivered on tractor trailers (2 to 6 trucks per day) at unpredictable times coming up Rt.23; turning left down CR-631 (aka Church Street); and finally backing slowly down Junction Street into the new bridge construction site.
- This process of backing down Junction Street is expected to take between 15+/- minutes (for small beams) and 30+ minutes (for the largest beams).
- FOR SAFETY REASONS, WHEN STEEL BEAMS ARE BEING BACKED DOWN JUNCTION STREET, IT WILL BE CLOSED (EXCEPT FOR EMERGENCY VEHICLES).



- 1. EITHER ADJUST THEIR SCHEDULES SO THEY ARE PREPARED TO WAIT WHILE STEEL BEAMS ARE BEING BACKED DOWN JUNCTION STREET
- 2. OR PARK THEIR VEHICLES ON FOWLER STREET WHERE THEY CAN BE ACCESSED ON FOOT WITHOUT DELAYS CAUSED BY THE BACKING PROCESS.

THE UNDERSTANDING AND PATIENCE OF SUSQUEHANNA STREET RESIDENTS IS GREATLY APPRECIATED DURING THIS UNFORTUNATE BUT NECESSARY CONSTRUCTION OPERATION.





Project Update: Bridge E-07