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at CTWater.com/Projects or contact Customer Service
at 1-800-286-5700

Summer 2015

Delivering Water Supply to University of Connecticut and Town of Mansfield

Connecticut Water is ready to deliver on our commitment to provide safe, reliable drinking water to meet the long-term water supply needs of the Town of Mansfield and the University of Connecticut.

The project includes a five mile pipeline extension from Anthony Road in Tolland along Route 195 (Storrs Rd) to the UConn "Delivery Point" at a meter vault located on Route 195 just south of Mansfield Supply.

Construction will start in July 2015 and is scheduled to be completed within 18-months.

Communications

A comprehensive digital communications tool has been developed to provide timely updates on construction status and potential impacts for property owners and drivers who may be affected by work on the project.

People will be able to request direct email or text update notifications for the entire project or specific to construction segments at www.CTWater.com/Projects. Communications will also be provided to local communities and the University.

The screenshot shows a web browser displaying the project page. The page title is "Mansfield/UConn Water Supply" and the sub-header is "Extending Water Supply to UConn & Mansfield". The page features a "Progress Meters" section with four segments: Segment #1 (40% Complete), Segment #2 (100% Complete), Segment #3 (30% Complete), and Segment #4 (40% Complete). There is also a "Route Map" section with a map showing the project route from Tolland, CT to Storrs, CT. The page includes a navigation menu on the left and a "Receive Email Updates or Text Alerts" form.

Project Overview

To provide for the most timely completion and delivery of the 5 mile pipeline, the construction will be performed in 4 segments – with work on multiple segments being done concurrently.

Segment 1: Mansfield (Route 44 & 195) - Installation of 7,000' of 16" pipe in Route 195 from St. Paul's Church to the UConn "Delivery Point" (just south of Mansfield Supply). Installation of 3,000' of 12" pipe in Route 44 working from the intersection of Route 195 to the west to Connecticut Water's system at Jensen's Rolling Hills.

Segment 2: Route 195 Bridge to Four Corners - Involves installation of 8900' of 16" pipe in Route 195 from Route 32 to St. Paul's Church.

Segment 3: Bridge on Route 195 @ Willimantic River & Railroad - Stationary work site involving the crossing work at Willimantic River and Railroad and some associated main in Route 195.

Segment 4: Route 195 - Anthony Rd. to Bridge - Installation of 9,700' of pipe in Route 195 from Anthony Road in Tolland and Coventry to the work limits on the Segment 3 "Bridge".

Project Construction Plan

- Hours of Work: Daytime construction, with adjustments as needed for special events or traffic flows;
- There will be multiple construction crews working concurrently within the 5 mile project;
- Work may be done off road during the winter as weather allows;
- The final restoration work in the Four Corners area will be coordinated with the Town, consistent with the planned sewer project.

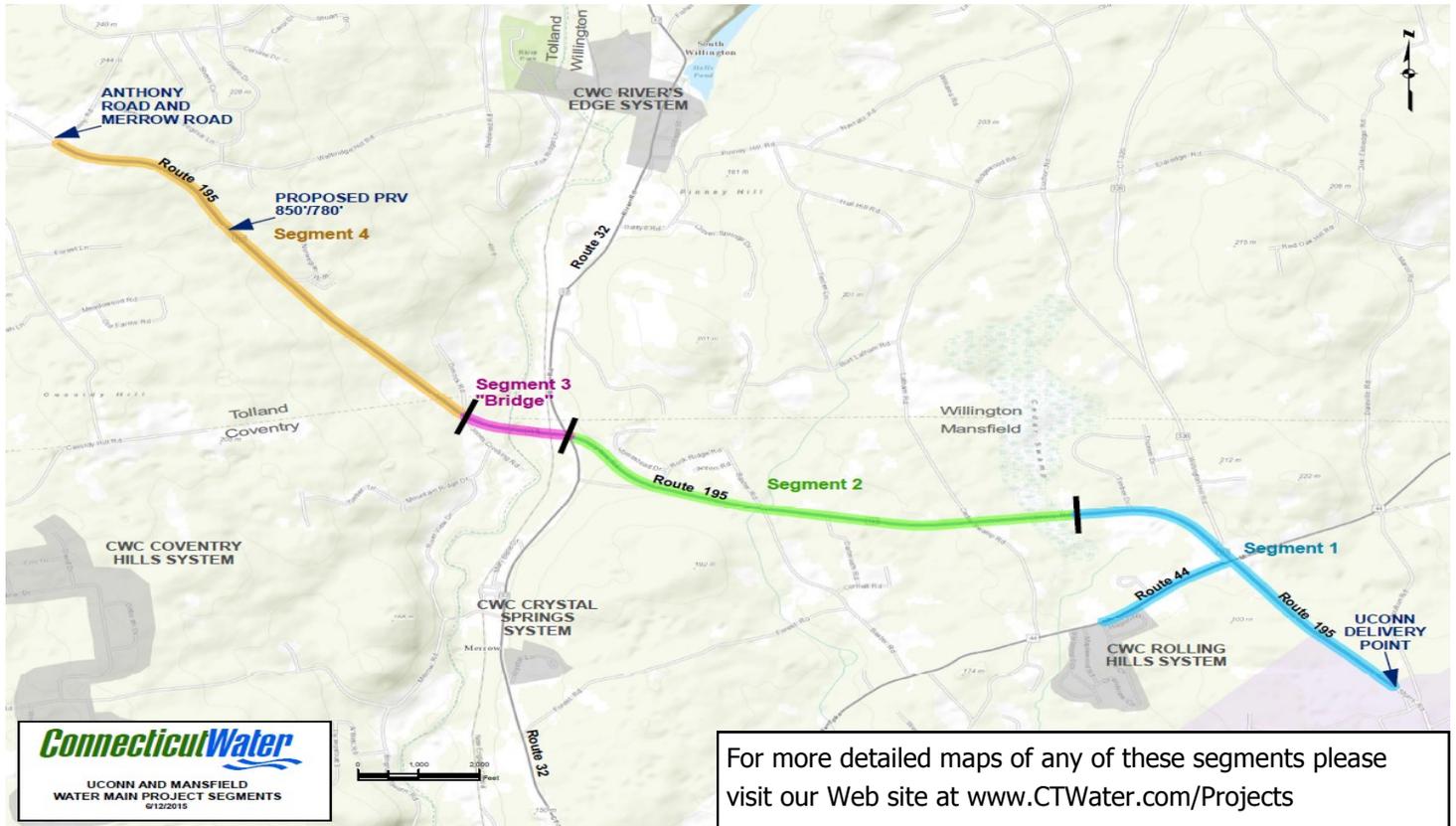
Serving Customers and Communities in Connecticut

Connecticut Water plans to construct the 5 mile pipeline project in 4 segments, as shown below, with all work scheduled to be completed within 18 months.

- Segment 1 will start first so that much of the work in the area closest to the University and Four Corners will be performed when school is not in session to minimize the disruptions and traffic impacts.
- Segments 3 and 4 are scheduled to start by the Fall of 2015.
- Segment 2 is planned to start last, likely early in 2016.

An experienced, trusted contractor, VMW Construction, has been hired to perform the work and Connecticut Water will have a designated representative on site if there are any questions during the project.

Anyone with questions on the project should contact Connecticut Water at 1-800-286-5700.
Sign up for timely construction updates at www.CTWater.com/Projects



Learn more at www.CTWater.com/Projects



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