Engineer Report for August 16, 2018

<u>Downtown Street Reconstruction Phase II - S. Shuman Street and West Park Lane</u>
All paving is completed with restoration on going. Contractor is working through cleanup and punch list items.



City Parking Lot Reconstruction

Old library and Senior Center are complete. Restoration is in progress at the new library with anticipated completion by August 10.



Bike Ped Projects 1, 3, 8, & 10

Work continues on the box culvert extension. Sidewalk was placed along Locust Drive between CTH M and Bruce Street. A traffic shift has been set up on CTH M for the proposed widening work to take place on CTH M.



Old PB Bridges

The bridge work, approaches, paving, and striping are complete. Shoulder gravel and a considerable amount of the restoration has been completed as well. The contractor is working on placement of the guardrail at the bridges. Old PB could potentially open up as soon as August 9th. Contractual opening date is August 17th.



CTH M Reconstruction

The contractor continues to work on the City of Madison portion of the project. Two additional closures of CTH M are scheduled, August 11th and August 18th. The contractor has begun some work on the Verona section of the project including grading. Sanitary sewer work will begin the week of August 13 from CTH PD south to the City.



CTH M/ Liberty Drive/ Thousand Oaks Trail Traffic Signals

The contractor anticipates starting this work in September.

CTH PD - Woods Road to CTH M

City staff has reprioritized the design and construction of CTH PD from Woods to CTH M. Construction of this segment of CTH PD will start date in late 2018 or early 2019 and be completed in late 2019.

City of Verona Standard Construction Details

AECOM has submitted standard detail drawings for final review by City staff. This includes roadway, water main, sanitary and storm sewer, and other incidental details.

Bike & Pedestrian Projects

The pedestrian bump outs along E. & W. Verona Avenue have been delayed due to potential impacts on the S. Main Street intersection reconstruction project.