

Construction Update

September 2020

Georgetown Wet Weather Station Project Update

King County's Wastewater Treatment Division (WTD) is building a new wet weather treatment station in Georgetown, at the corner of Fourth Avenue South and South Michigan Street. WTD is also building connecting pipes from the station to the outfall. Crews completed the construction of the outfall in March 2020. Read below for updates, recent highlights, and information about upcoming work.

Test Your Wastewater Treatment Knowledge!

Fill in the blank

Coagulants and _____ are added to the treatment process to accelerate the solids settling process.

- a.) UV light
- b.) sediment
- c.) flocculants
- d.) water



A coagulant tank is installed at the treatment station site

Take a look at one of our FAQ documents to find out the answer [here!](#)

Take a look at construction progress!

Stay tuned for a virtual tour of the treatment station coming at the end of the summer!

[Treatment Station Photos](#)

[Conveyance Pipeline Photos](#)

Conveyance

Crews are in the process of installing a generator and completing electrical connections on the South Brandon Street Regulator Station site. A regulator station helps control the amount of flows in the sewer system. Following the completion of work at the regulator station, construction of the conveyance pipes will be closer to

completion! Additional construction work to install the pipes along South River Street is planned, and we will let the community know when that is scheduled.



Excavation at South Brandon Street



Temporary electrical connections

Treatment Station

In August, crews successfully installed metal siding on the east wall of the electrical building. This month, crews will be conducting in-wall plumbing, glazing work and also plan to wrap up roof work on the building.

Additional work at the treatment site during the month of September includes:

- Finalizing work on the mechanical and operation's building roof
- Conducting structural steel work for the site's coagulant tanks
- Forming outer walls for the site's regulator structure



electrical building

What to expect during construction:

- Project team available by phone to brief and update community groups, business owners, and residents about construction activities and next steps for construction
- Noise and vibrations typical of construction
- Security fencing and erosion and sediment control around the project sites
- Active 24/7 construction hotline: 206-205-9286

Visit the project website: www.kingcounty.gov/GeorgetownWWTS

Call: 24/7 Project hotline at 206-205-9286

Text: "King GeorgetownWWTS" to 468311

Email: Bibiana.Ocheke-Ameh@kingcounty.gov

Alternative Formats Available: 206-477-5371 / TTY Relay: 711