



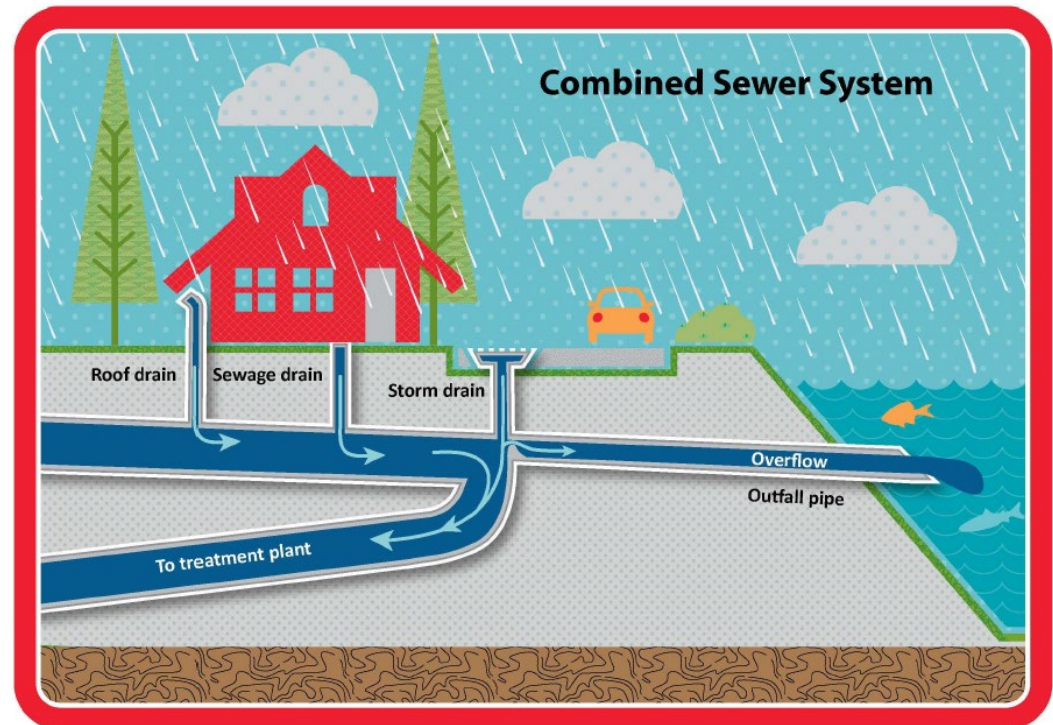
# **MWPAAC**

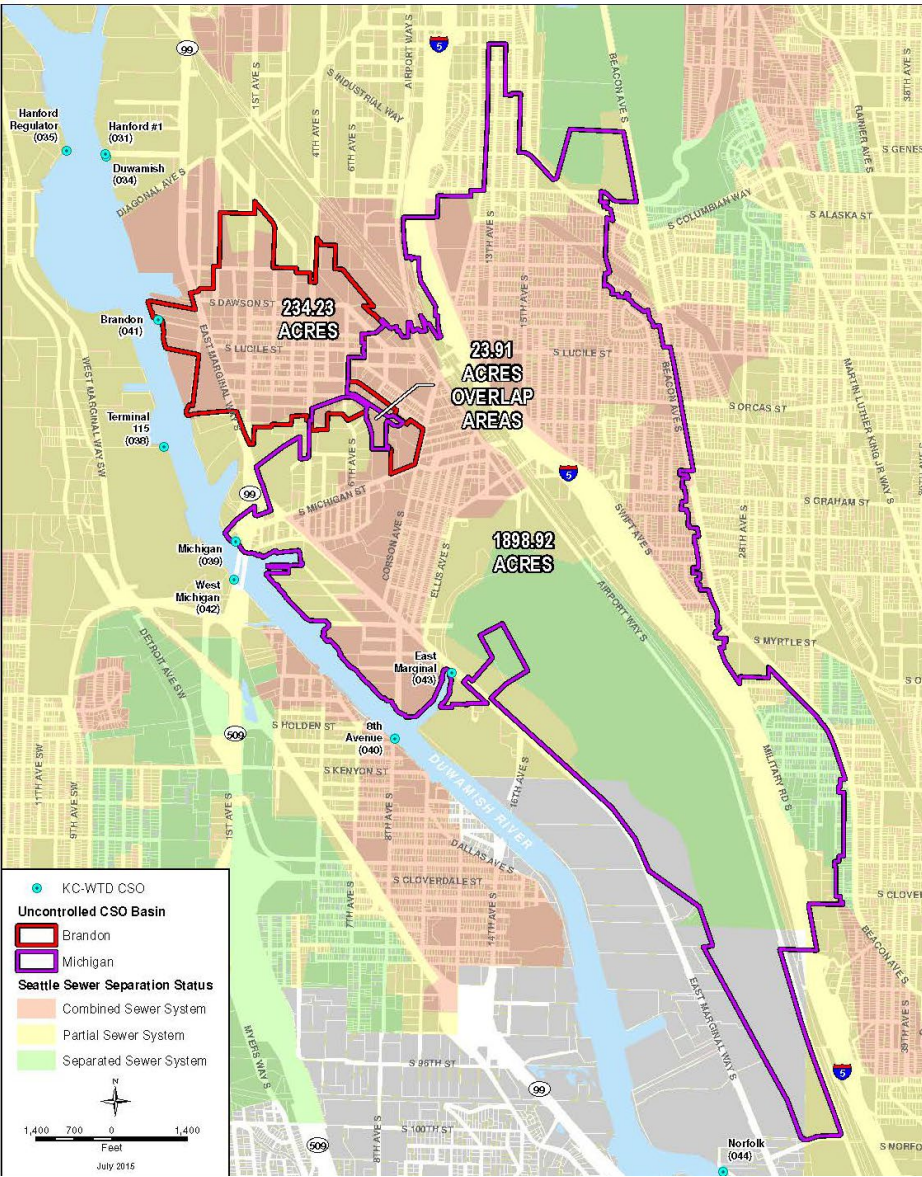
## **Joint Subcommittee Meeting**

*October 7, 2021*

# Project Overview – Georgetown Wet Weather Treatment Station

- **Problem: Combined sewer overflow (CSO) into the Duwamish River**
- **Solution: Facility to clean water before returning it to Duwamish River**





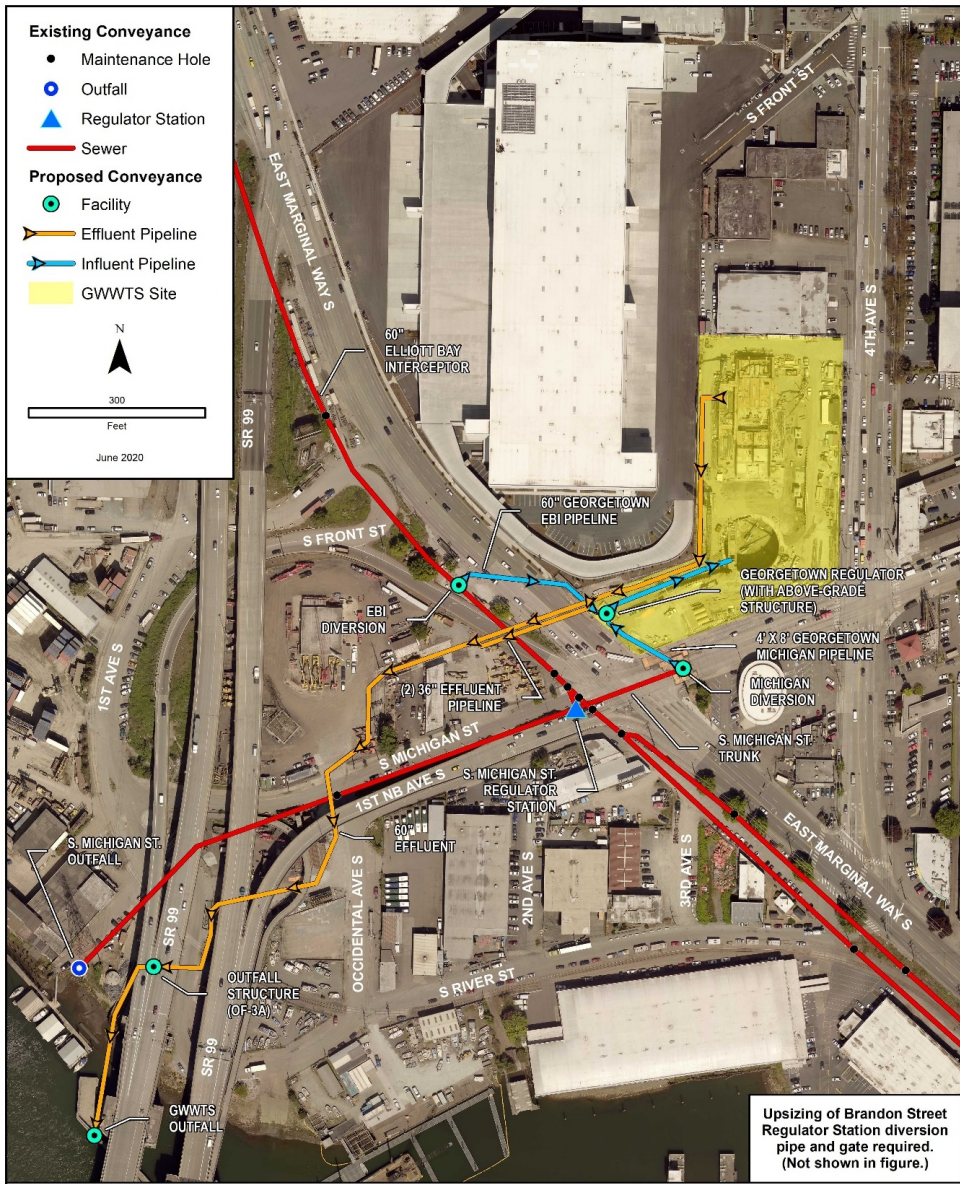
## Location - Drainage Basin

Brandon Street CSO  
 Basin – 234 acres

Michigan Street CSO  
 Basin – 1,899 acres

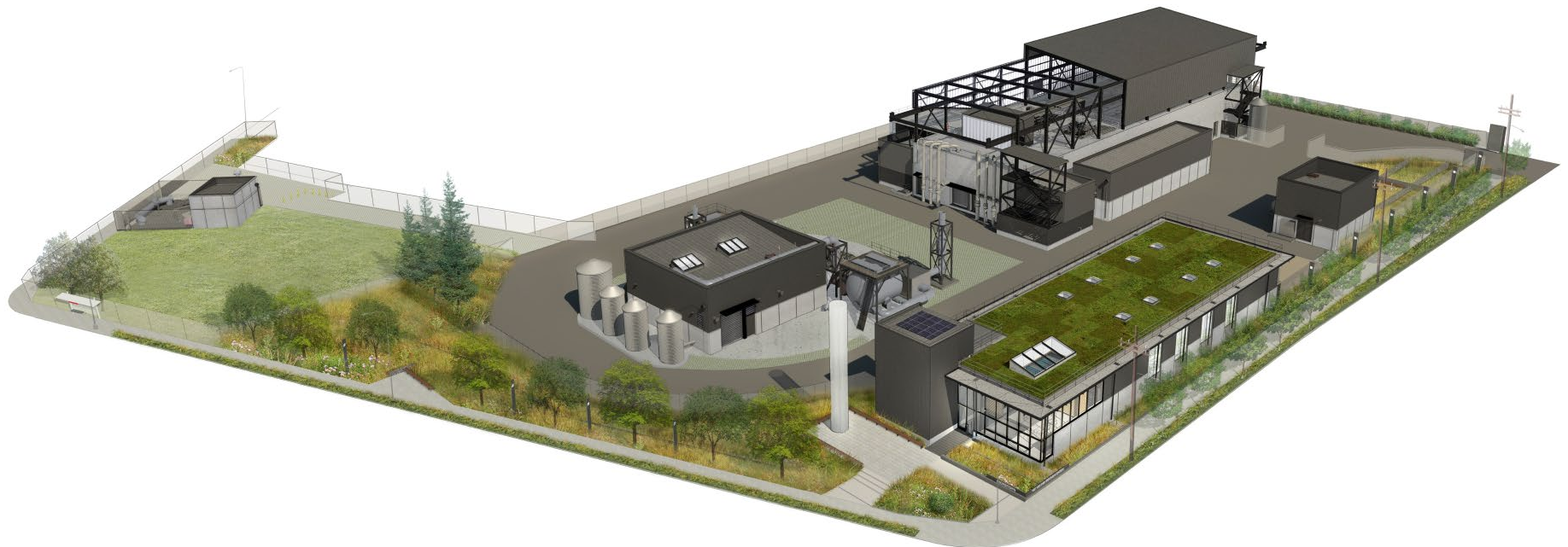
# Neighborhood





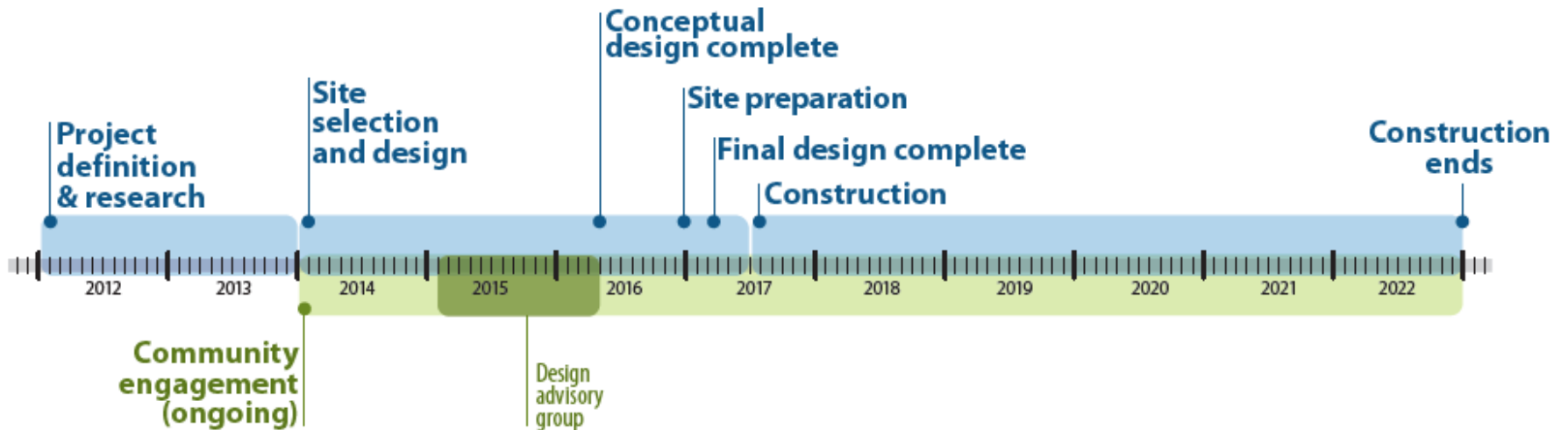
- Treatment station
- Regulator to bring water into station during large storms
- New pipes and outfall structure to release cleaned water into Duwamish River

# Station Layout



Facility will be able to treat up to 70 million gallons of combined rain and wastewater per day

# Project Schedule



# Project Funding

**Total Project Cost**

**\$275M**

## Funding Sources:

- State Revolving Fund Loans
- Federal Water Infrastructure Finance and Innovation Act Loan
- Public Works Board Loan
- Bond Financing
- Cash



## Upcoming Activities

- **Construction nearly 90% complete**
- **System testing begins in Q4 2021**
- **Art installation planned for Q2 2022**
- **Substantial Completion of Construction before December 31, 2022**
- **Team provides notifications through e-mail and project website regarding construction status and lane or sidewalk closures**

# Questions?

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