

November 4, 2025

Dear PWD Customer, Property Owner, or Current Occupant,

This is the first in a series of letters to let you know that we are preparing a **green stormwater infrastructure project** in your neighborhood.

This project is called **Tacony Edge (PWD Project #50300)**. The contractor assigned to this job is **Athena Contracting, Inc.**

Construction is Estimated to Start Spring 2026

Construction dates may change. An additional letter will be sent when construction is scheduled. PWD will alert you before planned service interruptions.

Reason for Project

This project will build green stormwater infrastructure (GSI) systems to increase the service reliability and climate resilience of your neighborhood. GSI systems capture stormwater to protect local waterways by preventing combined sewer overflows.

GSI systems will be built in the public right of way (streets & sidewalks) and/or on public parcels. Public GSI projects like this one are built through our 25-year stormwater management plan called *Green City, Clean Waters*. Learn more here: water.phila.gov/green-city.

Stay updated on project details on the PWD project page: water.phila.gov/50300

A follow-up letter will be sent closer to the time of construction. Please reach out to our Construction Outreach inbox at Water.Construction@phila.gov with any questions.

If you want to receive email notifications from PWD, please visit water.phila.gov/signup to register.

Sincerely,

Philadelphia Water Department1101 Market Street, 6th Floor

Philadelphia, PA 19107

E: Water.Construction@phila.gov*(Page 1; turn over)*



Streets Impacted by This Infrastructure Project	New GSI Systems
Wellington St from Cottage St to Gillespie St	Tree Trench
Wellington St from Ditman St to Marsden St	Bumpout
Wellington St from Gillespie St to Jackson St	Bumpout
Wellington St from Glenloch St to Ditman St	Bumpout
Wellington St from Hegerman St to Edmund St	Tree Trench
Wellington St from Jackson St to Glenloch St	Bumpout
Wellington St from Torresdale Ave to Vandike St	Tree Trench

