

# **RIDGEWOOD WATER PFAS TREATMENT CONSTRUCTION UPDATE**

## **SEPTEMBER 29, 2025**

# PFAS Treatment Facility Update

2019 -1st Treatment Facility Active

2020 -PFAS Master Treatment Plan

2022 -2nd Treatment Facility  
-PVWC Interconnect

2025 -9 Facilities Under Construction  
-Hawthorne Interconnection

2026 -11 Treatment Facilities Active

2027 -Final Treatment Facility Online



PFAS Treatment Facility	Construction Contract Amount	Project Start Date	Date Operational
Carr	\$2,672,612	Nov. 2018	Sep. 2019
Twinney	\$532,000	Nov. 2021	Aug. 2022
Ravine	\$3,943,000	Apr. 2023	Nov. 2025
Prospect	\$9,416,000	Aug. 2023	Oct. 2025
Ames	\$9,984,890	Apr. 2024	Apr. 2026
E. Ridgewood & W. End	\$7,773,000	Aug. 2024	Jan. 2026
Wortendyke	\$6,315,750	Oct. 2024	Feb. 2026
Eastside	\$7,776,500	Sep. 2025	Oct. 2026
Mountain	\$3,554,013	Sep. 2025	Oct. 2026
Main	\$3,300,000	Sep. 2025	Oct. 2026
Cedar Hill (Estimated)	\$12,200,000	TBD 2025	Mar. 2027

## Take a Look at our PFAS Treatment Facilities

For More Information on Each Project Click Here

### Carr Treatment Facility



**Project Status:** Construction Completed; Facility in Operation  
**Completed:** September 2019

### Twinney Treatment Facility



**Project Status:** Construction Completed; Facility in Operation  
**Completed:** August 2022

### Ravine Treatment Facility



**Project Status:** Under Construction; Began in April 2023  
**Expected Date of Completion:** November 2025

### Prospect Treatment Facility



**Project Status:** Under Construction; Began in August 2023  
**Expected Date of Completion:** October 2025

### East Ridgewood Treatment Facility



**Project Status:** Under Construction; Began in August 2024.  
**Expected Date of Completion:** January 2026

### West End Treatment Facility



**Project Status:** Under Construction; Began in August 2024  
**Expected Date of Completion:** January 2026

### Ames Treatment Facility



**Project Status:** Under Construction; Began in April 2024  
**Expected Date of Completion:** April 2026

### Wortendyke Treatment Facility



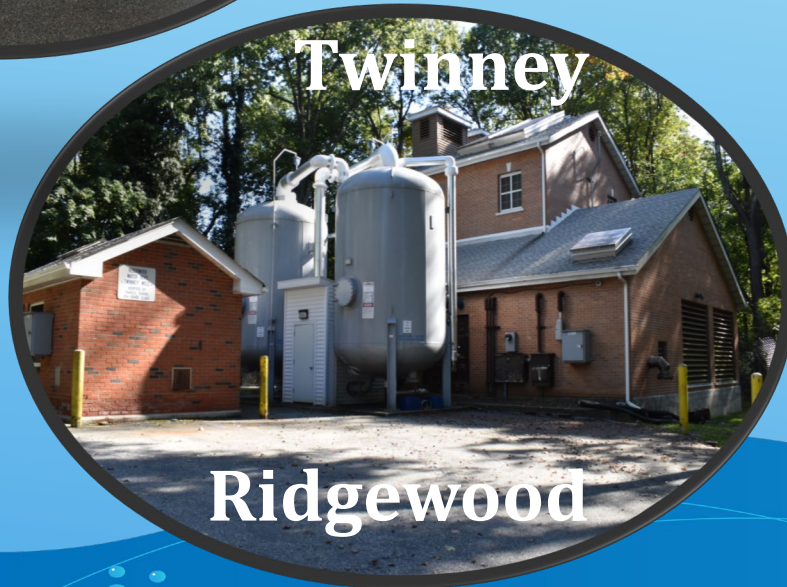
**Project Status:** Under Construction; Began in October 2024  
**Expected Date of Completion:** February 2026

# PFAS RESOURCES

[water.ridgewoodnj.net](http://water.ridgewoodnj.net)



# The First Two



	Carr	Twinney
Number of Vessels	4	2
Carbon Volume	80,000 lbs.	40,000 lbs.
Treatment Volume	1.44 Million Gals/Day	1.13 Million Gals/Day



# Ravine PFAS Treatment Facility

Number of Vessels	2
Carbon Volume	40,000 lbs.
Treatment Volume	0.72 Million Gals/Day





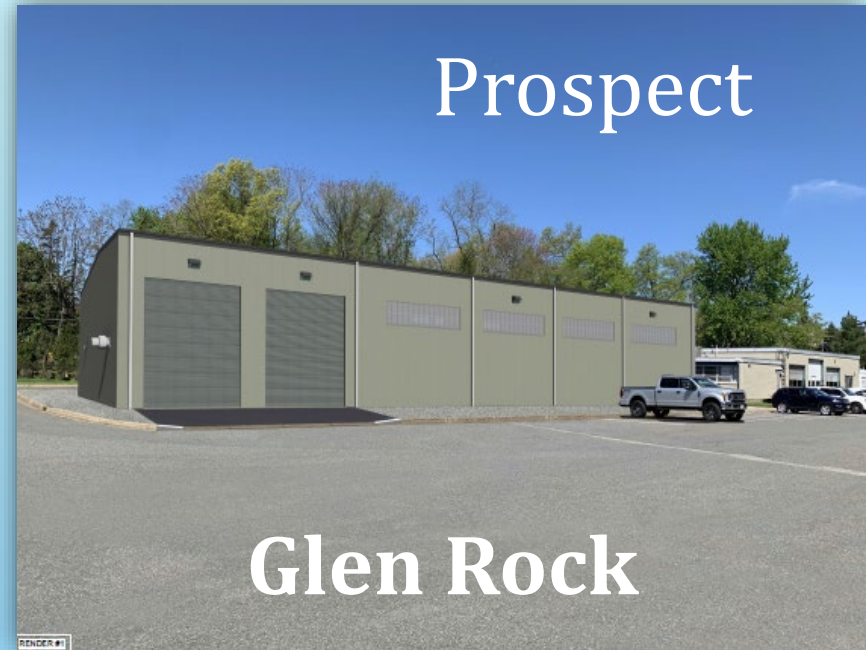
Wortendyke



Midland Park

# THE BIG FOUR

Prospect



Glen Rock

Cedar Hill



Wyckoff

Ames



Wyckoff



# Prospect PFAS Treatment Facility



Number of Vessels	8
Carbon Volume	160,000 lbs.
Treatment Volume	2.90 Million Gals/Day



# Ames PFAS Treatment Facility



Number of Vessels	6
Carbon Volume	120,000 lbs.
Treatment Volume	2.16 Million Gals/Day

# Wortendyke PFAS Treatment Facility



Number of Vessels	4
Carbon Volume	160,000 LBS.
Treatment Volume	2.90 Million Gals/Day

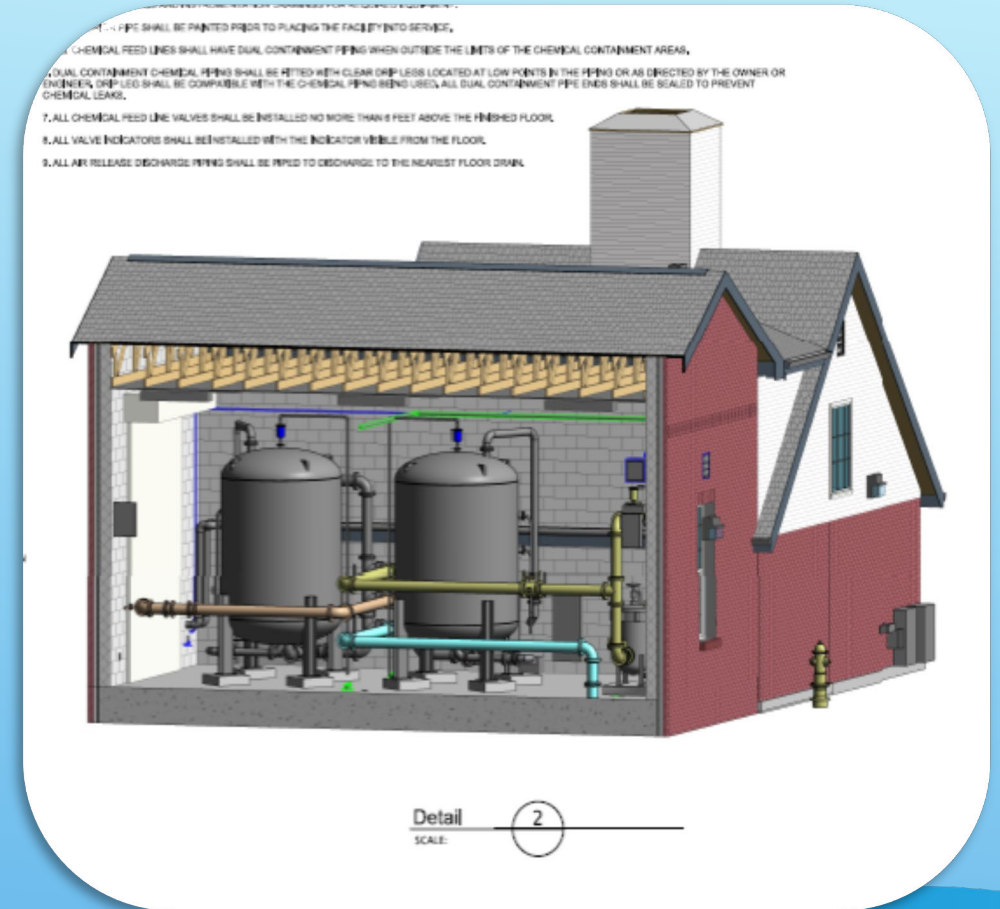
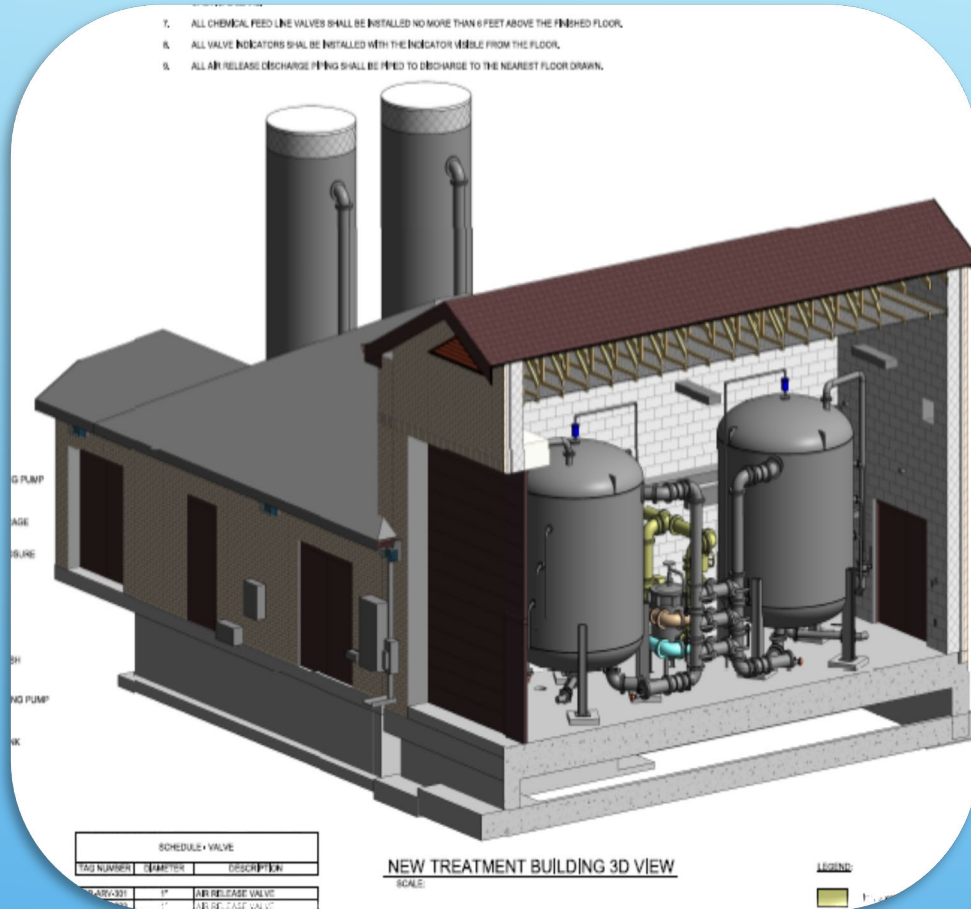


# Cedar Hill PFAS Treatment Facility

Number of Vessels	4
Carbon Volume	200,000 lbs.
Treatment Volume	3.60 Million Gals/Day



# Resin Anion Exchange Projects





# West End PFAS Treatment Facility



Number of Vessels	2
Resin Volume	14,000 lbs.
Treatment Volume	0.62 Million Gals/Day





# E. Ridgewood PFAS Treatment Facility

Number of Vessels	2
Resin Volume	28,000 lbs.
Treatment Volume	1.19 Million Gals/Day





# The Final Three

Eastside

Ridgewood

Main

Glen Rock

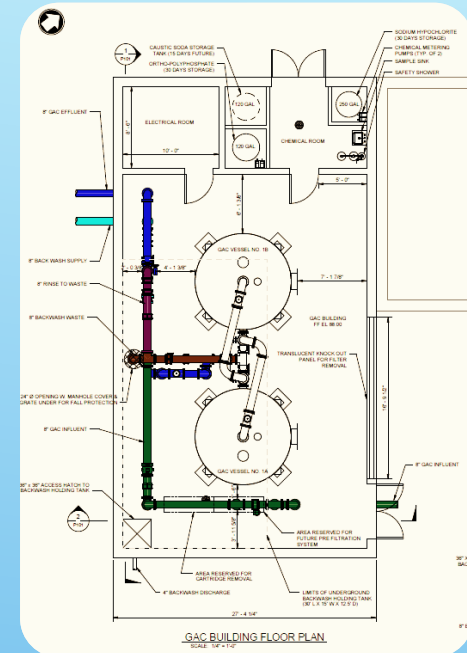
Mountain

Wyckoff



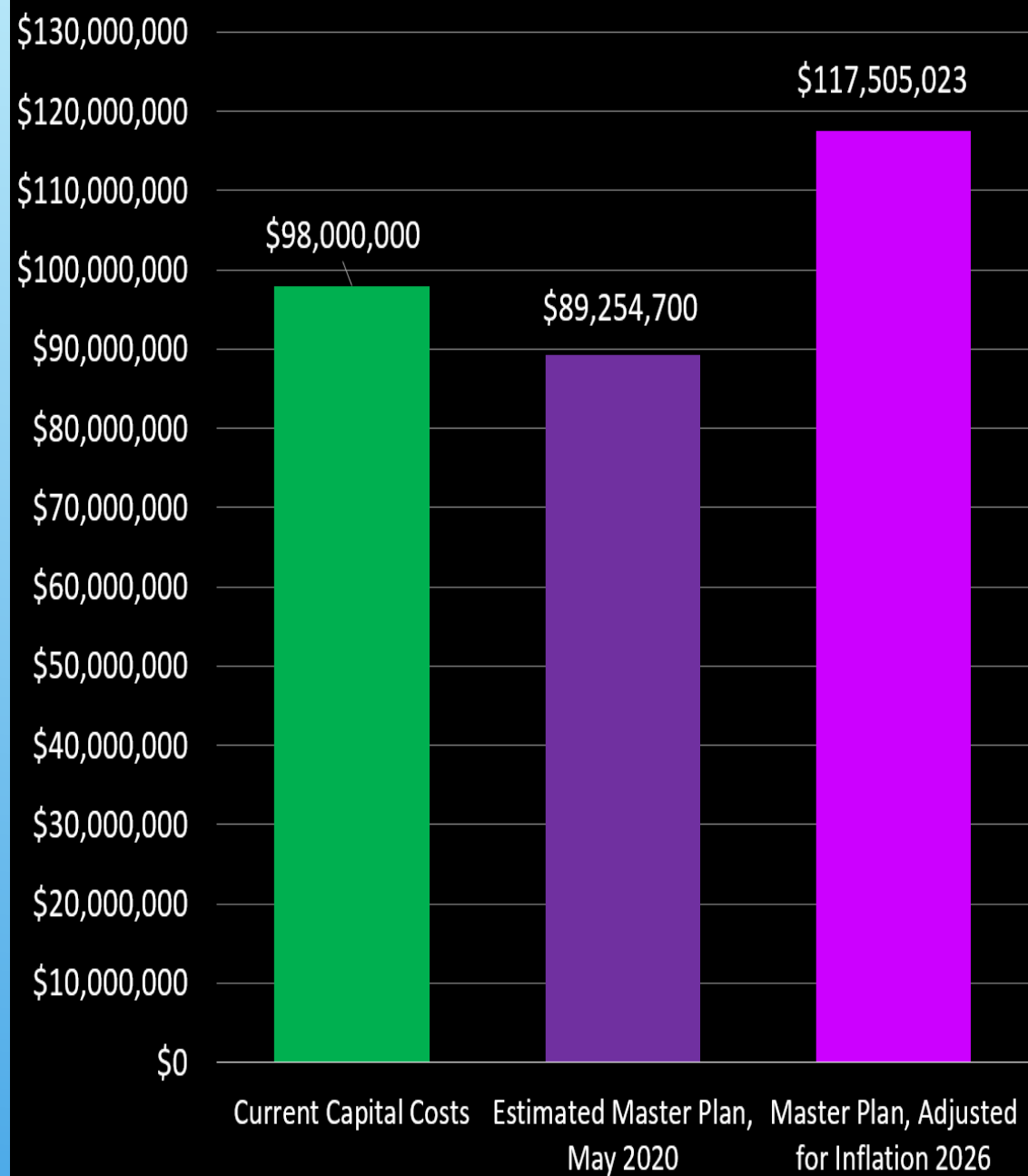
# The Final Three

	Main	Mountain	Eastside
Number of Vessels	2	2	2
Carbon Volume	40,000 lbs.	40,000 lbs.	40,000 lbs.
Treatment Volume	0.36 Million Gals/Day	0.36 Million Gals/Day	0.72 Million Gals/Day





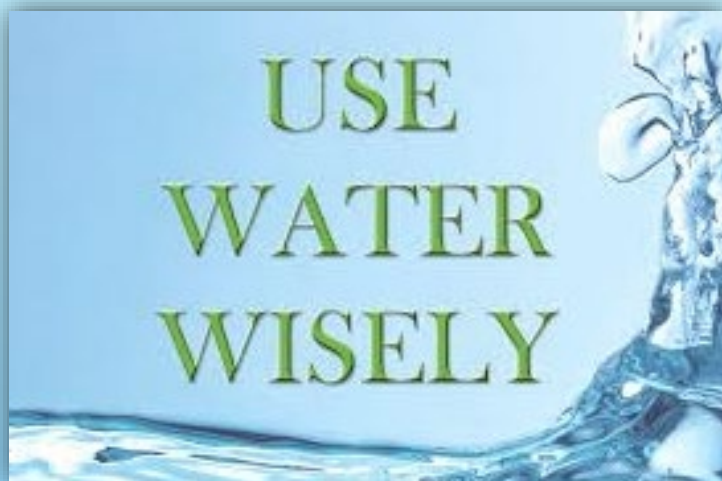
PFAS Treatment Facility Costs



# Projected Vs. Actual Costs

- **2020 Master Plan - \$89 Million**
- **2025 Inflation Adj. - \$117 Million**
- **Current Projection - \$98 Million\***

\*Inclusive of Construction, Engineering,  
Construction Administration & Inspection Costs.



# Water Conservation

**Follow the two-day lawn watering schedule.**



● **Wednesday & Sunday**  
Even Addresses

● **Monday & Friday**  
Municipal Properties

● **Tuesday & Saturday**  
Odd Addresses

○ **Thursday**  
No Lawn Watering

## **AUTOMATIC SPRINKLER SYSTEMS**

**Watering allowed between 3:00 am and 7:00 am on designated days**

## **HANDHELD HOSE/DRIP IRRIGATION**

**Watering allowed any day before 10:00 am or after 6:00 pm**