

May 27, 2025

Subject: College Avenue Water Main Replacement Project

Audience: Residents & Businesses

- 47 Covington Hwy Avondale Estates, Ga 30002
- 21 S Avondale Plaza Avondale Estates, Ga 30002
- 2740 E College Avenue Decatur, Ga 30030

DEKALB COUNTY, GA -

As part of DeKalb County's \$4.27 billion capital improvement program, the Department of Watershed Management (DWM) will be improving the capacity and service of the watershed systems serving your community. The **College Avenue Water Main Replacement Project** has been designed to improve the watershed system in your community.

This letter serves as formal notification that construction activities associated with this project will start on **June 9, 2025**. Crews will replace approximately 7,100 linear feet of ductile iron water pipe between Sam Crossings and Lakeshore Drive. This project is expected to last approximately six months (June 2025 to December 2025), barring any weather delays.

Evening construction hours will be from 7 p.m. to 7 a.m., Sunday through Friday, excluding major holidays. An increase in construction-related noise and traffic during work hours should be expected.

GS Construction, working on behalf of DeKalb County, is the authorized contractor for the **College Avenue Water Main Replacement Project**. All workers will be wearing proper identification and driving marked vehicles.

Should you have any questions or concerns regarding **College Avenue Water Main Replacement Project**, please do not hesitate to contact the DWM Project Information line at 1-800-986-1108 or email projectinfo@dekalbcountyga.gov.

We appreciate your patience as we work diligently to make improvements to DeKalb County's watershed system.

For more information, please attend our virtual community meeting on

Thursday, June 5th at 6:30 p.m.



<https://dekalbcountyga.zoom.us/j/86180486462>

SR10 Water Main Replacement Avondale Only - 7,100 LF

Proposed Diameters

8-inch Ductile Iron 700 LF

12-inch Ductile Iron 5,200 LF

16-inch Ductile Iron 1,200 LF

Proposed Hydrant Locations (20)

Proposed Valve Locations (66)

--- Existing Transmission Mains

