

Subject: DWM and contractors schedule to proceed with Public Information Open House events for a new trunk sewer project design. Updated event dates are Nov. 14 and Nov. 16.

Audience: Residents and Businesses of Decatur

- 1433 Deerwood Dr, Decatur, GA 30030
- 1615 Melanie Ct, Decatur, GA 30032
- 2480 Miriam Ln, Decatur, GA 30032
- 3139 Thrasher Circle, Decatur, GA 30032
- 3230 Boring Rd, Decatur, GA 30034
- 4347 Flat Shoals Pkwy, Decatur, GA 30034
- 4124 Flakes Mill Rd, Decatur, GA 30034

DECATUR GA

As part of DeKalb County's \$2.4 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 **Shoal Creek Trunk Sewer Improvement Project** is being designed to improve the watershed system in your community.

Please join the department to learn more about the **Shoal Creek Trunk Sewer Improvement Project**, interact with the project team and provide feedback.

The county will host **two (2) Public Information Open House (PIOH)** events about this project. Both events will present the same information.

Meeting Dates & Times:

Tuesday, November 14
4:30 - 7:30 p.m.
DeKalb County Government facility
180 Sams St.,
Decatur, GA 30030

Thursday, November 16
4:30 - 7:30 p.m.
Community Achievement Center
4522 Flat Shoals Parkway
Decatur, GA

The **Shoal Creek Trunk Sewer Improvement Project** will address repeat sanitary sewer overflow areas and help meet future sewer demands for the next 50 years.

Construction is expected to begin in 2025 and last approximately three years.

Atkins, working on behalf of DeKalb County, is the engineering and design company for the **Shoal Creek Trunk Sewer Improvement Project**. Should you have any questions or concerns about this project, please contact the DWM Project Information line at 1-800-986-1108 or email projectinfo@dekalbcountyga.gov.

DWM looks forward to your attendance and appreciates your support as we work diligently to improve DeKalb County's watershed system.

