

MARBLE CLIFF

Area Improvements



An AEP Company

BOUNDLESS ENERGY™

RENDERING OF FUTURE FIFTH AVENUE SUBSTATION UPGRADES

PROJECT UPDATE

Since our community open house in March, we've finalized plans to upgrade and expand our Fifth Avenue substation in the Village of Marble Cliff. With phase one now complete, this multi-phase project continues in order to meet the growing capacity needs of the area.

In early June, we'll begin phase two of our work as planned. Below is a detailed timeline of what you can expect during this phase of the project, pending any weather-related delays.

PHASE TWO: PROJECT SCHEDULE

WEEK OF MAY 30

- A temporary fence will be installed around the construction site to ensure safety and will remain throughout the duration of the project.
- Heavy machinery and equipment will be delivered in preparation for demolition of the vacant building on site.
- The vacant building on site is set to be demolished using an excavator. The demolition process will take approximately two days to complete.
- We'll send out an automated phone call approximately 24-48 hours before demolition begins. Please make sure your phone number is up-to-date at [AEPOhio.com/Account](https://www.aepohio.com/Account).

WEEK OF JUNE 6 – MID JULY 2022

- Continued clean-up of the construction site will last four to six weeks, including the removal of asphalt.

Once phase two is complete, we'll begin the next phase which includes grading the site to prepare for the installation of new station equipment.

Temporary disruptions of Fifth Avenue at the site will be required during the construction process. We'll coordinate with local traffic control to minimize the impact, while working to ensure the safety of the community and our crews. Additionally, we've worked to eliminate the need for any power outages as part of this phase of our work.

We're committed to keeping you informed as we move through each phase of this improvement project and will share more information about what you can expect each step of the way.