

# WHITE FLINT SUBSTATION



An Exelon Company

At Pepco, we are committed to delivering safe, reliable, affordable, and sustainable energy to our customers and communities in Maryland. As part of that commitment, Pepco will be constructing a new substation in the White Flint area.

## PROJECT OVERVIEW

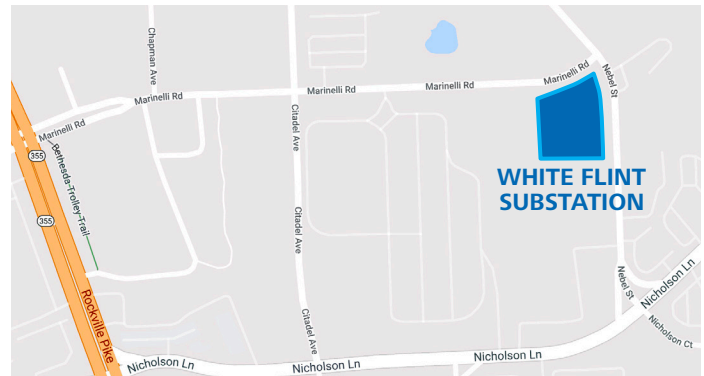
The White Flint Substation is a sensible and critical solution to deliver energy to both existing and future families and businesses in the White Flint area. The area surrounding the planned substation is growing rapidly and adding this facility will ensure the grid is equipped to continue serving our customers in this community.



## PROJECT TIMELINE

Substation construction and the line work started in April 2020. The line work will be performed with overhead and underground construction along Nebel Street, Marinelli Road, Old Georgetown Road, Citadel Avenue, Randolph Road, and Parklawn Drive. This work is expected to be completed by December 2023.\*

\*Project schedule subject to change/adjustments based on work progress



## TRAFFIC AND SAFETY

Safety is our top priority. We also are committed to minimizing impacts to pedestrians and businesses in the area.

We are coordinating with the Montgomery County Department of Transportation to create traffic control plans to ensure work is done safely and to minimize disruption. Appropriate signage will be used to direct traffic when needed. Installation of the equipment may require lane closures and parking restrictions in some locations.

## WE VALUE COMMUNITY PARTICIPATION

We welcome the opportunity to work with residents and business owners to gather public feedback and input. We are committed to keeping customers informed every step of the way through community meetings and social media.

## STAY CONNECTED

We will work as quickly as we can and will work to minimize disruption to you and your neighbors. If you have questions, please contact Tony Ruffin, Pepco External Affairs Manager, at [aruffin@pepco.com](mailto:aruffin@pepco.com).