



NC 3C - October 18, 2021
Comprehensive Feeder Program



An Exelon Company

Project Overview

- The purpose of the Comprehensive Feeder Program is to upgrade Pepco's existing distribution infrastructure to improve the area's reliability and resiliency as well as increase system capacity.
- New poles will be placed in close proximity to existing poles, some of which are 60 years old.
- New primary and secondary wiring will be placed on the new poles. The new wiring will have better resiliency during storms and outages.
- Parking will be restricted to facilitate work vehicles such as bucket trucks, to support crews who will be working aloft.
- Outages will be necessary but will be scheduled with advance notice to the particular block on which the outage will occur.

LOCATION OF WORK

Dates are projections and could change based on unanticipated issues, such as weather or other unforeseen conditions in the field

Address	Number of Poles	Projected Start	Projected Complete
3500 block of Woodley	7	October 20th	October 29 th
3400 block of Woodley	4	October 21st	October 27 th
3200 block of 36 th	2	October 28 th	October 29 th
3300 block of 36 th	1	November 1 st	November 2 nd
3400 block of 36 th	4	November 2 nd	November 5 th
3500 block of Macomb	3	November 8 th	November 11 th
3500 block of Newark	1	November 12 th	November 15 th
3600 block of Newark	4	November 12 th	November 18 th
3500 block of Idaho	3	November 19 th	November 26 th
3600 block of Norton	6	November 19 th	November 30 th



Woodley Avenue

Double Pole Removal Process

- Utility poles owned by Pepco typically have equipment attached to them that belongs to other utilities.
- Before an old pole can be removed, all utilities must first transfer their equipment to the new pole.
- The location of double poles are added to the National Joint Use Notification System (NJUNS) that is used by utilities in the District as well as states nationwide.
- All utilities in our region voluntarily participate in this process to help track the progress of removing double poles.

Double Pole Removal Process (continued)

- The equipment typically must be removed in sequential order from top to bottom.
- Pepco initiates the process by transferring its wires and equipment.
 - Pepco transfers equipment
 - DDOT transfers equipment
 - RCN transfers equipment
 - Verizon transfers equipment
 - Comcast transfers equipment
 - Pepco inspects the pole to ensure all equipment has been transferred
- Every time allocation is updated, NJUNS sends an automated email to the utilities.