



Feeder 15166

August 19, 2024

RE: Important Notice: Road Closure and Detour on the 2900 Block of 2nd Street, SE

Dear Resident(s),

We're informing you that the District of Columbia Powerlines Underground (DC PLUG) Initiative's Feeder 15166 is nearing the completion of its civil construction phase. Consequently, our dedicated contractors will soon begin milling and paving restoration work in your neighborhood.

Restoration work will begin on August 22, 2024, and continue until August 27, 2024, weather permitting. Construction hours are Monday through Saturday, from 7:00 am to 7:00 pm. **Detours are as follows:**

For southbound traffic on 2nd Street SE: Turn left onto Oakwood Street SE, then make a subsequent left onto 4th Street SE. Proceed by turning right onto Newcomb Street SE, followed by another right onto Malcolm X Avenue SE, which will lead you back to 2nd Street SE.

For traffic traveling from Orange to Street SE: Turn right onto 2nd Street SE, followed by another right onto Oakwood Street SE. Then, turn left onto 4th Street SE. Continue by turning right onto Newcomb Street SE, and then take a final right onto Malcolm X Avenue SE to return to 2nd Street SE.

During the milling and paving restoration period, all traffic will be detoured to accommodate the large equipment for this operation. We kindly request your cooperation in refraining from street parking in the affected areas. We sincerely understand the inconvenience, and appreciate your cooperation however, the longer it takes residents to relocate their vehicles the longer the process will take. **Please adhere to the No Parking and Detour signs posted in these locations.** Weather permitting, this phase of restoration is expected to last approximately five (5) workdays. We appreciate your patience and understanding as we work towards enhancing the reliability and resilience of the District of Columbia.

Warm regards,
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Need more information?

For additional information about the DC PLUG initiative, please call **1-844-758-4146**, email questions@DCPLUGinfo.com, or visit our website at DCPLUGinfo.com.