

COPENHAGEN RD. SECTION 2 REBUILD PROJECT

NEW SYSTEM

- Work is scheduled to begin in early April 2019.
- All new primary cables (high voltage cables) and transformers will be installed replacing the older equipment.
- We will install better quality cables that have a 40-year minimum life expectancy.
- Provisions are being made to enable more efficient cable maintenance for the future.

For more information on this project, please call:
(905) 283-4257



CUSTOMER INFORMATION PACKAGE

ELECTRICAL SYSTEM REBUILD & REPLACEMENT PROJECT

**COPENHAGEN
SECTION 2 - 2019**

APRIL – OCTOBER 2019

alectrautilities.com

COPENHAGEN SECTION 2 REBUILD PROJECT

CARE IS TAKEN TO MINIMIZE THE EFFECTS OF THIS PROJECT ON OUR CUSTOMERS

- Customers will be notified 2-3 days prior to a planned power outage, and experience an estimated 4-6 hour interruption.
- Utility locates (coloured paint on the ground) showing existing utility cable and pipe location, must be done before excavation begins, including utilities on private property (hydro & gas).
- Excavations will be back-filled or suitably covered daily.
- Driveway access restrictions will be kept at a minimum
- Trenching is required along the city boulevard to install new cables, resulting in the need to excavate some driveway aprons.
- Driveways and sidewalks will be temporarily repaired with crushed stone or cold mix asphalt, and then properly resurfaced with hot asphalt/concrete. If you plan to have your driveway resurfaced during the course of this project, please contact us to coordinate the work.
- All areas with existing grass will be restored with new sod at the end of the project.
- Major work and cleanup will be done on a street-by-street basis.
- Sections of the project area will need to be kept free of activity to the greatest extent possible.
- We will ensure our contractor minimizes congestion on your street during construction.
- **Please contact us if you have any special needs to be taken into consideration (905) 283-4257.**

COPENHAGEN SECTION 2 REBUILD PROJECT

CABLE FAILURES

- A significant number of primary cable and transformer failures have occurred in the area necessitating this rebuild.
- The existing underground cables in the project area are greater than 40 years old. *
- Using modern installation techniques, this rebuild will provide your area with the latest power distribution technology and materials.
- The addresses affected include:
 - Copenhagen Rd.
 - Tamar Mews
 - Cadiz Cres.
 - Fayette Circle
 - Tamar Rd.
- As cables approach the end of their useful life, a sudden increase in cable failures can require more urgent action in a given area.
- For this and other reasons, it is not always possible for our work to proceed at the same time as city road resurfacing projects or work undertaken by other utilities.



Discover the possibilities