



# Application for a Permit to Occupy City of Crete Right-of-Way

(Rev. 2, 11-2015)

I Tony Reid (Olsson on Behalf of Segra) hereby request to occupy City of Crete Right-of-  
Name

Way at Iris Ave & 29th St to 1800 E. 29th Street with a device or structure.  
Address

Description of structure or device:

Underground Bore with 1.25" HDPE Conduit, 24 SM Fiber, and Tracer Wire from existing Segra  
vault to 1800 E. 29th Street

- Diagram, or print included?
- Necessary permits and licenses obtained? Insurance?
- Approved by the Public Works Director \_\_\_\_\_ Date: \_\_\_\_\_

Note:

- 1) All applicants to occupy public right-of-way understand and agree that if, for any reason, the City or its agents require access; the obstruction shall be moved at the applicant's expense.
- 2) Any items approved for placement in the right-of-way shall be held to the building or property line as closely as possible.
- 3) If this is a 3rd party utility type project, all affected property owners shall be notified prior to the beginning of project by the project owner, or the project's contractor.
- 4) City Council approval is required for large projects (more than one property involved, or utility oriented projects).
- 5) All requests to occupy right-of-way must include a detailed sketch, print, or drawing with dimensions with respect to property lines, paving, curbs etc....
- 6) If this application is for underground sprinkler systems, a print or drawing of the system including location of lines and heads with measurements listed must accompany the application. Additionally, the applicant may be required to provide proof of proper permits to install, plumb, and provide backflow protection for said underground sprinkler systems.
- 7) Application for a permanent structure deemed to be a traffic or public safety hazard or which limit visibility will be denied.
- 8) An application shall be approved before any construction or installation is allowed to begin.

Tony Reid  
Signature of Applicant

8/15/2025  
Date of Application