

SCOPE OF WORK

Springfield Utility Board (SUB) seeks a contractor to install underground facilities consisting of one (1) two-inch (2") conduit, two (2) three-inch (3") conduits, and two (2) Secondary boxes for new underground electric distribution cable as shown on attached map. The work will consist of **directional boring and/or open trenching** at one location.

- **Location:** Work will include, but not limited to, one (1) two-inch (2") conduit installed per SUB specifications. Starting from vault 76E052 at 2345 6th Street and boring/trenching North 320' and then West 140' to vault 76E051 at 630 V Street. In addition, two (2) three-inch (3") conduits installed per SUB specifications. One starting from vault 76E052 at 2345 6th Street and boring/trenching North 80' and installing a new secondary box as shown. The second starting from vault 76E051 at 630 V Street and boring/trenching East 120' and installing a new secondary box as shown. Contractor shall restore any disturbed landscaping to original condition or better. **Contractor is responsible for requesting underground utility locates, private locates and is responsible for pot holing as necessary.** Springfield Utility Board will call in initial locates for initial walk thru. No Encroachment Permit is required.

CONTRACTOR SHALL SUPPLY

- ✓ 2" Poly, 2" nominal size, (HDPE), SDR 13.5, ATSM F2160, Gray
- ✓ 2" PVC-POLY Coupler, Raceway 2DSDBS80 or Ridgeline 80SWC20
- ✓ 3" Poly, 3" nominal size, (HDPE), SDR 13.5, ATSM F2160, Gray
- ✓ 3" PVC-POLY Coupler, Raceway 2DSDBS80 or Ridgeline 80SWC20
- ✓ 1,250 lb. rated mule tape
- ✓ Bell ends – PVC Schedule 40, Gray
- ✓ Glue for conduit and pipe
- ✓ Fill dirt and mulch if needed
- ✓ Fence panel removal and replacement as needed

A copy of the developer/contractor supplied materials can be found on SUB's website at [www.subutil.com/electric/electric developer standards](http://www.subutil.com/electric/electric%20developer%20standards).

Initial contact with SUB customers affected will be by a SUB representative. Contact with the customers during construction will be the responsibility of the contractor.

Working hours are to be Monday-Friday, 8:00 a.m. to 4:00 p.m., no holidays or weekends.

Work to be completed by August 21, 2020 or sooner. If this completion date could not be met, please provide a proposed completion date on bid form.