

Proposal

:	Livingston county
Attn:	Kevin E

Date:	3-4-2024
Estimator:	Matt Preston
Project:	Site lighting Judicial
ODE Job #:	

O'Donnell Electric, LLC will furnish and install electrical work for the above project as described herein. All electrical work as described in the electric drawings dated x/xx/2023 and Limited Specifications.

This proposal includes Addenda Number(s): N/A

<u>Included</u>	<u>Excluded</u>	<u>Included</u>	<u>Excluded</u>
<input type="checkbox"/>	<input checked="" type="checkbox"/> Sales & Use Tax	<input type="checkbox"/>	<input checked="" type="checkbox"/> Painting/Patching (except electrical touchup)
<input checked="" type="checkbox"/>	<input type="checkbox"/> Electrical Permit Costs	<input type="checkbox"/>	<input checked="" type="checkbox"/> Voice, data, sound, security, wiring
<input type="checkbox"/>	<input checked="" type="checkbox"/> Electrical engineering	<input type="checkbox"/>	<input checked="" type="checkbox"/> Fire alarm
<input type="checkbox"/>	<input checked="" type="checkbox"/> Trenching, Excavation & Backfill	<input type="checkbox"/>	<input checked="" type="checkbox"/> Electrical Demolition, Cut & Cap
<input type="checkbox"/>	<input checked="" type="checkbox"/> Concrete (pads, etc.), Light Poles	<input type="checkbox"/>	<input checked="" type="checkbox"/> Temporary wiring for single phase
<input type="checkbox"/>	<input checked="" type="checkbox"/> Winter Conditions		lights/receptacles for construction purpose

This proposal is based upon O'Donnell Electric, LLC's Standard Terms and conditions (see Page 3) unless otherwise indicated below:

1. Demo existing pole lights on the drive.
2. Directional bore new conduits for 7 locations.
3. Bore under the road and add spare 2" conduit by the Strom drain pump.
4. Provide and install new concrete bases for the new pole lights.
5. Provide and install 7 new LED poles to best match existing.
6. Permit cost included.

\$ 55,106.00

NOTE: Cost is based on the feed to the area from the building is still good.

UUEE

Exclusions and Clarifications

- 2nd, 3rd shift, overtime and or an accelerated schedule
- DTE Fees
- Large rocks, Debris, Spoils, to be removed by others, we will stockpile to a location on site once directed.
- Saw cutting, Concrete removal and Concrete replacement by others.
- Drywall Removal and Drywall Replacement
- Tele Data Wiring, Terminations and Devices by others
- A/V, Security, CCTV, Wiring, Terminations and Devices by others
- All surveying to be completed by others.
- We are not responsible or any pricing escalation in excess of 5% nationality.
- We are not responsible for any special shipping for delays in material shortages.
- We are not responsible for any delays in material shortages.
- We exclude any liquidated damages

Standard Terms & Conditions:

1. O'Donnell Electric, LLC is an open-shop contractor.
2. Payments are to be made to O'Donnell Electric by the tenth (10thPP) day of the month following receipt of invoice unless other terms are agreed upon in writing. Any amount not paid by the tenth (10thPP) of the month following invoice is considered past due.
3. Past due balances are subject to time price differentials or finance charges of 1.5% per month (18% annually).
4. In the event that amounts due are placed for collection, Purchaser agrees to pay all costs, including but not limited to, reasonable attorney fees.
5. Subcontract terms and conditions are subject to review and approval prior to award of a subcontract to O'Donnell Electric, LLC.
6. Terms are pending approval by O'Donnell Electric, LLC credit manager.
7. The project schedule and any modifications shall allow O'Donnell Electric a reasonable time to complete O'Donnell Electric's work in an efficient manner considering the contract completion date or time(s) set forth in the subcontract documents. O'Donnell Electric shall be entitled to an equitable adjustment in the price of the work, including but not limited to, any increased cost of labor, including overtime and/or materials, resulting from any change in the schedule, acceleration, out of sequence work, or delay caused by others for whom O'Donnell Electric is not responsible.
8. The price includes a warranty as specified in the Bid Documents. No other warranty is expressed or implied.
9. O'Donnell Electric's indemnification requirements shall never exceed more than "to the extent". O'Donnell Electric or its subordinate parties are responsible for the action requiring indemnification.
10. The Purchaser shall, if the Project Owner does not, purchase and maintain all-risk insurance upon the full value of the work performed and/or materials delivered to the jobsite, which shall include the interest of O'Donnell Electric.
11. No back charge or claim of Purchaser for repair or completion of O'Donnell Electric's work shall be valid except by an agreement in writing by the Subcontractor before the alleged work is started. O'Donnell must be provided with written notice and reasonable time to cure any alleged defects or incomplete work.
12. Contractor shall not withhold from Subcontractor as retainage a percentage that is higher than the percentage held by Owner on Subcontractor's work. Within seven (7) days after receiving any retainage relating to Subcontractor's work, Contractor will pay the same to Subcontractor. All retainage withheld from Subcontractor progress payments shall be released within thirty (30) days after substantial completion of Subcontractor's work, less reasonable value for uncompleted work. Contractor shall pay Subcontractor from the amount withheld for uncompleted work on a monthly basis as each item of work is completed.
13. General Contractor/Purchaser is responsible for security of the Project to protect against theft of O'Donnell Electric's materials and/or equipment regardless of whether or not the materials and/or equipment is installed or stockpiled.
14. If Purchaser brings litigation against O'Donnell Electric, whether against O'Donnell Electric alone or against O'Donnell Electric and others, such litigation shall be brought in Oakland County, MI.
15. The terms of this agreement shall take precedent over any conflicting terms or conditions on a purchase order or subcontract or other document issued by Purchaser.
16. Acceptance – This quotation and its provisions may only be accepted only on the terms and conditions stated above. Acceptance by any means other than execution of this quotation (i.e., the commencement of any work, performance of any services, or the shipment of any goods, etc.) shall be deemed acceptance of the terms and conditions stated in this quotation and none other. Any additional, different, or inconsistent terms or conditions contained in any form of bid, proposal, acknowledgement, acceptance or confirmation used by Purchaser shall be of no force or affect whatsoever unless specifically agreed to in a separate written instrument signed by an authorized representative of O'Donnell Electric, LLC after the date of this quotation. O'Donnell Electric specifically objects to the inclusion of any different or additional terms or conditions by the Purchaser in acknowledging and accepting the Subcontract.

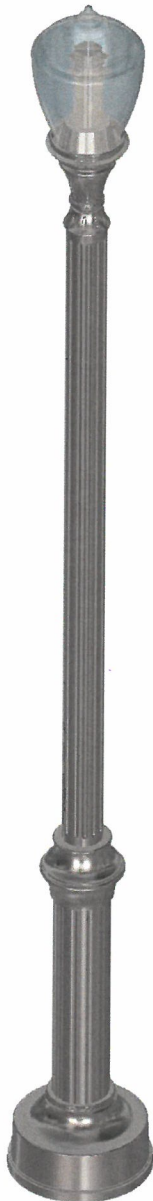


Map data ©2024, Map data ©2024 20 ft

EXISTING TO REPLACE

NEW BASE AND LOCATION

BORE 2 CONDUITS ACROSS ROAD
BORE



555 Lawrence Avenue | Roselle, IL 60172 | p 847.588.3400 | www.stemberglighting.com
CONCEPTUAL ASSEMBLY DRAWING, SUBJECT TO ENGINEERING VERIFICATION BY THE FACTORY

CENTER POST TOP FIXTURE: B740

The B740 Avenue series is a traditional acorn style fixture which consists of a decorative cast aluminum fitter, cast ballast housing assembly and polycarbonate or acrylic clear textured acorn globe. It shall be appointed with a cast aluminum decorative 4 vane finial.

PT FITTER: 5P

Fitter: 5P

PT LIGHT SOURCE: -VCOB-4L40TA-MDL05

Number of LEDs: 4 LEDs, 40W for MD_02, 56W for MD_03, 75W for MD_05 (VCOB-4L)
Color: 4000K (40)
Temperature: TA (Asymmetric) (TA)
Distribution: MDL05 (500mA, 120-277V) (MDL05)
Driver:

PT FIXTURE OPTIONS: -P

Acorn Material: Textured Polycarbonate (P)

POLE: 5712FP5-.188

The 17-1/2" diameter cast 356 aluminum alloy base and aluminum shaft shall be a one-piece construction. The pole shall be U.L. or E.T.L. listed in U.S. and Canada. All pole heights to have a tolerance of ± 2 "

Model: 5700 Plainfield (57)
Height: 12 Ft (12)
Shaft Type: Fluted Straight 5 Inch, 6061-T6 Aluminum Alloy (FP5)
Gauge: 0.188" (.188)

FINISH: DB

Assembly shall be powder coated to Dark Bronze Smooth finish. Prior to coating, the assembly shall be chemically cleaned and etched in a 5-stage washing system which includes alkaline cleaning, rinsing, phosphoric etching, reverse osmosis water rinsing, and non-chrome sealing to ensure corrosion resistance.

Wind Load Evaluation

This assembly, as configured, MEETS AASHTO requirements for wind loading

Wind Speed: 90 mph
Gust Factor: 1.14

(4) 3/4" X 18" Anchor Bolts, 14" Bolt Circle,
Diamond pattern

Access Door Orientation: 45°
Street Side Orientation: 180°

Catalog Number: PT-B740-5P-VCOB-4L40TA-MDL05-P / 5712FP5-.188 / DB

Job Name: _____ Customer Signature: _____ Drawing #51725

Job Location: _____ Date: 2024/03/01 1 of 2