Prepared By and return to: Tyson Waters, Esq. Fox McCluskey Bush Robison, PLLC 2300 SE Monterey Road, Suite 201 Stuart, Florida 34996

File Number: MA303-0001

Attachments:

TRAFFIC SIGNAL AGREEMENT

(Community Boulevard/Discovery Way) – Mattamy Palm Beach, LLC

Exhibit A – Reimbursable Expenses	
THIS TRAFFIC SIGNAL AGREEMENT ("Agreement") is made and entered into this day of, 2025, between Mattamy Palm Beach, LLC, a Delawa limited liability company ("Developer") and the City of Port St. Lucie, a Florida Municip Corporation ("City"), each are sometimes referred to as a "Party" and collectively as the "Parties"	are pal

WHEREAS, the City owns, operates, and maintains roadway facilities, within the City of Port St. Lucie ("Roadway System"); and

RECITALS

WHEREAS, the City owns the road rights-of-way known as Discovery Way and Community Boulevard; and

WHEREAS, Developer is developing and constructing a residential community within a development of regional impact known as the Southern Grove Development of Regional Impact (the "Southern Grove DRI") on property Developer owns; and

WHEREAS, Southern Grove DRI utilizes Discovery Way and Community Boulevard; and

WHEREAS, the City has determined that the design, permitting, construction and installation of a traffic signal at the Community Boulevard and Discovery Way intersection ("Traffic Signal") is in the best interests of the public; and

WHEREAS, in an effort to work together as partners and for the betterment of the community, and accelerate completion of the Traffic Signal, the Parties desire to enter into this Agreement for Developer to contribute to installation of the Traffic Signal.

NOW THEREFORE, in consideration of ten dollars (\$10.00), the foregoing premises, the undertakings and mutual agreements herein contained and assumed, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. <u>Recitals</u>: The foregoing recitations are true and correct and are incorporated herein by this reference.
- 2. <u>Traffic Signal Project</u>: Developer shall design and permit the necessary infrastructure, specifically the installation of Traffic Signals and other traffic control devices required by the City ("Traffic Signal Facilities"). The City agrees to expedite the review and issuance of any City permits for the Traffic Signal Facilities. The City shall use all reasonable efforts to have such reviews complete within thirty (30) days of receipt of an application for such permits.
- 3. <u>Compliance with Applicable Laws, Codes and Regulations</u>: Developer shall abide by and follow any and all rules and requirements of the regulatory agencies that have jurisdiction over the subject matter of this Agreement as well as all applicable federal and state laws, regulations, and City ordinances, as amended from time to time.
- 4. <u>Design Plans</u>: Developer shall furnish to City a complete set of design and construction drawings, plans, specifications, and other necessary engineering data for the Traffic Signal Facilities ("Design Plans") within 45 days of the Effective Date. Approval by the City of the Design Plans for the construction of the Traffic Signal Facilities shall not act as a waiver of Developer's responsibility to perform the design of the Traffic Signal Facilities in accordance with all applicable state, county, federal or municipal laws, rules and regulations and such approval by the City shall not relieve Developer of such obligations or impact the City's right to be indemnified for Developer's or Developer's contractor's negligence in performing those duties as set forth in this Agreement.

5. Intentionally Omitted:

6. <u>Payment for Traffic Signal Facilities:</u> Reimbursable components of the Traffic Signal Facilities are set forth in the **Exhibit "A"** ("Reimbursable Components"). The cost estimate for the Reimbursable Components is \$908,008.00 ("Cost Estimate"). *See* Exhibit "A".

Within one hundred twenty (120) days of the Traffic Signal Facilities being complete and open to the public for use ("Completion"), City shall submit to the Developer invoices and such other documentation as necessary to evidence the actual cost of the Reimbursable Expenses ("Actual Cost"). Within five (5) years of the Completion of the Traffic Signal Facilities the Developer shall pay the City 1/3 of the Actual Cost of the Reimbursable Expenses.

7. Intentionally Omitted:

8. <u>Indemnification</u>: Developer shall require that any design contract entered into between Developer and a design consultant contain indemnification language whereby the design professional holds harmless and indemnifies City, its officers, agents, servants, and employees from and against any and all demands, claims, causes of action, suits, liabilities, losses, damages, costs, expenses, penalties, fines and attorneys' fees of any nature arising out of, in connection with, caused or alleged to be caused by, or resulting directly or indirectly, in whole or in part, from (a)

the work or services provided or alleged to be provided by the design professional or subconsultants and (b) from professional's or subconsultants' acts, omissions or operations under the design contract or which occur on or with respect to the work on the project, including but not limited to, losses, damages and claims relating to or resulting in bodily injury, death, physical damage or loss. The provisions and obligations of this section shall survive the expiration or earlier termination of this Agreement. Nothing in this paragraph shall be deemed to affect the rights, privileges and sovereign immunities of City as set forth in section 768.28, Florida Statutes, or any other provision of law.

9. Intentionally Omitted.

10. Default:

- A. With respect to any event of default and/or breach under this Agreement ("Event of Default"), neither Party shall be deemed in default and/or breach unless:
 - i. the Party alleging such default and/or breach shall have provided written notice of the alleged default and/or breach to the other Party; and
- ii. the alleged defaulting and/or breaching Party shall have failed within a period of thirty (30) days after receipt of such notice to commence such action as is reasonably necessary to cure said default and/or breach and thereafter diligently pursue to cure such default within a reasonable time; and
 - iii. the alleging Party is in compliance with the provisions of this Agreement.
- B. Subject to the right to cure set forth above, and in addition to the rights set forth in Section 10(A) herein, in the event of a default and/or breach the other party shall be entitled to all remedies available at law or in equity, including the remedies of specific performance and all forms of injunctive relief.

11. Intentionally Omitted:

12. <u>Notices</u>: All notices or other communications hereunder shall be in writing and shall be deemed duly given if delivered in person (including by any over-night delivery service) or sent by certified mail, return receipt requested, and addressed as follows or to such other Party or address as may be designated by one Party to the other.

If to City:

With copy to:

City of Port St. Lucie 121 SW Port St. Lucie Boulevard Port St. Lucie, Florida 34984 Attention: City Manager City of Port St. Lucie 121 SW Port St. Lucie Boulevard Port St. Lucie, Florida 34984 Attention: City Attorney If to Developer:

Mattamy Palm Beach, LLC Attention: Dan Grosswald 1500 Gateway Blvd, Ste 212 Boynton Beach, Florida 33426 With copy to:

Fox McCluskey Bush Robison, PLLC Attention: Tyson Waters, Esq. 3461 SE Willoughby Boulevard Stuart, Florida 34994

and to:

Mattamy Palm Beach, LLC Attention: Nicole Swartz, General Counsel 4901 Vineland Road, Suite 450 Orlando, Florida 32811

- 13. <u>Indulgence Not Waiver</u>: The indulgence of any Party with regard to any breach or failure to perform any provision of this Agreement shall not be deemed to constitute a waiver of the provision or any portion of this Agreement, either at the time of the breach or failure occurs, or at any time throughout the term of this Agreement.
- 14. <u>Interpretation</u>; <u>Venue</u>: This Agreement shall be interpreted as a whole unit, and section headings are for convenience only. All interpretations shall be governed by the laws of the State of Florida. In the event it is necessary for any Party to initiate legal action regarding this Agreement, venue shall be in the Nineteenth Judicial Circuit, in and for St. Lucie County, Florida, for claims under state law, and in the Southern District of Florida for claims justiciable in federal court. TO ENCOURAGE PROMPT AND EQUITABLE RESOLUTION OF ANY LITIGATION, ALL PARTIES HEREBY WAIVE THEIR RIGHTS TO A TRIAL BY JURY IN ANY LITIGATION RELATED TO THIS AGREEMENT. This clause shall survive the expiration or termination of this Agreement.
- 15. <u>Time of the Essence and Time Computation</u>: Time is of the essence with regard to this Agreement. In computing any period of time under this Agreement, the days are calculated as calendar days, unless expressly indicated as business days. Additionally, the calculation begins with the day following the act and includes the last day of the period, unless it is a Saturday, Sunday, or legal holiday observed by the City, in which case the period of time includes the next business day.
- 16. <u>Counterparts</u>: This Agreement may be executed in multiple counterparts, each of which individually shall be deemed an original, but when taken together shall be deemed to be one and the same Agreement.
- 17. <u>Sovereign Immunity</u>: Nothing in this Agreement shall be considered to increase or waive any limits of liability or waive any immunity afforded to the City by Florida Statutes, case law, or any other source of law.
- 18. <u>Assignability</u>: Except as otherwise permitted elsewhere in this Agreement, the rights and

obligations of Developer under this Agreement may not be assigned in whole or in part without the prior written consent of City, which consent shall not be unreasonably withheld, delayed or conditioned.

- 19. <u>Invalid Provisions</u>: In the event any term or provision of this Agreement is held illegal, unenforceable, or inoperative as a matter of law, the remaining terms and provisions will not be affected thereby but will be valid and remain in full force and effect to fullest extent possible. If any provision of this Agreement may be construed in two or more ways, one of which would render the provision invalid or otherwise voidable or unenforceable and another of which would render the provision valid and enforceable, such provision shall have the meaning which renders it valid and enforceable.
- 20. 713 Notice: Under section 713.10, Florida Statutes, the interest of City in the property or the improvements therein, shall not be subject to liens for any improvements made by or on behalf of Developer and it is specifically provided that neither Developer nor any one claiming by, through or under Developer, including, without limitation, contractors, subcontractors, materialmen, mechanics and/or laborers, shall have any right to file or place any mechanics' or materialmen's liens of any kind whatsoever upon the property or the improvements thereon; and any such liens are hereby specifically prohibited. All parties with whom Developer may deal are put on notice that Developer has no power to subject City's interest to any mechanics' or materialmen's lien of any kind or character, and all such persons so dealing with Developer must look solely to Developer and not to City's said interest or assets. Developer shall provide written notice to each contractor, subcontractor, materialman, mechanic, and laborer performing work on the property of the foregoing.
- 21. <u>Authority to Sign</u>: Each individual signing this Agreement directly and expressly warrants that such individual has been given and received and accepted authority to sign and execute the documents on behalf of the Party for whom it is indicated such individual has signed, and further has been expressly given and received and accepted authority to enter into a binding agreement on behalf of such Party with respect to the matters concerned herein and stated herein.
- 22. <u>Further Assurances</u>: In addition to the acts and deeds recited herein and contemplated to be performed, executed and/or delivered by all Parties, all Parties agree to execute and deliver, but without any obligation to incur any additional liability, responsibility, charge or expense, such additional documentation as may be reasonably necessary to consummate the transactions contemplated hereby.
- 23. <u>Waiver of Consequential Damages</u>: Notwithstanding anything contained in this Agreement to the contrary, each Party hereby waives the right to pursue any other Party, and such other Party shall not be liable, for any special, indirect, consequential, incidental, or punitive damages, including, but not limited to, lost profits, arising out of or in connection with this Agreement.
- 24. Effective Date. The date on which the last Party signs this Agreement.
- 25. <u>Public Records:</u> The City of Port St. Lucie is a public agency subject to Chapter 119, Florida Statutes. Developer shall comply with Florida's Public Records Law. Pursuant to section

119.0701, Florida Statutes:

Developer agrees to comply with all public records laws, specifically to:

Keep and maintain public records required by the City in order to perform under this Agreement:

- A. The timeframes and classifications for records retention requirements must be in accordance with the General Records Schedule GS1-SL for State and Local Government Agencies.
- B. During the term of the Agreement, Developer maintains all books, reports and records in accordance with generally accepted accounting practices and standards for records directly related to this Agreement. The form of all records and reports relating to matters arising from and relating to this Agreement shall be subject to the review of the City, and upon City's reasonable written request such forms shall be modified as necessary to comply with applicable law.
- C. Records include all documents, papers, letters, maps, books, tapes, photographs, films, sound recordings, data processing software, or other material, regardless of the physical form, characteristics, or means of transmission, made or received pursuant to law or ordinance or in connection with the transaction of official business with the City. Developer's records under this Agreement include but are not limited to, supplier/subcontractor invoices and contracts, project documents, meeting notes, emails, and all other documentation generated during this Agreement.
- D. Developer agrees to make available to the City, during normal business hours, all books of account, reports and records relating to this Agreement.
- E. A contractor who fails to provide the public records to the City within a reasonable time may also be subject to penalties under section 119.10, Florida Statutes.

Upon request from the City's custodian of public records, provide the public agency with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in this chapter or as otherwise provided by law.

Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the Agreement term and following completion of the Agreement if Developer does not transfer the records to the City.

Upon completion of the Agreement, transfer, at no cost to the City, all public records in possession of Developer, or keep and maintain public records required by the City to perform the service. If Developer transfers all public records to the City upon completion of the Agreement, Developer shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If Developer keeps and maintains public records upon completion of the Agreement, Developer shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the City, upon request from

the City's custodian of public records in a format that is compatible with the information technology systems of the City.

IF DEVELOPER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO DEVELOPER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT:

CITY CLERK 121 SW Port St. Lucie Blvd. Port St. Lucie, FL 34984 (772) 871 5157 prr@cityofpsl.com

- 26. <u>E-Verify.</u> In accordance with section 448.095, Florida Statutes, Developer agrees to comply with the following:
 - A. Developer or its contractors (as applicable) must register with and use the E-Verify system to verify the work authorization status of all new employees of Developer or its contractors. Developer provides the City with sufficient proof of compliance with this provision before beginning work under this Agreement.
 - B. If Developer enters into a contract with a subcontractor for work provided under this Agreement, any such Developer contract must require each and every subcontractor to provide them with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. Developer shall maintain a copy of each and every such affidavit(s) for the duration of the Agreement and any renewals thereafter.
 - C. The City shall terminate this Agreement if it has a good faith belief that a person or an entity with which it is contracting has knowingly violated section 448.09(1), Florida Statutes.
 - D. Developer shall immediately terminate any contract with any subcontractor performing work under this Agreement if they have, or develop, a good faith belief that the subcontractor has violated section 448.09(1), Florida Statutes. If City has or develops a good faith belief that any subcontractor of Developer providing work under this Agreement knowingly violated section 448.09(1), Florida Statutes, or any provision of section 448.095, Florida Statutes, the City shall promptly notify Developer and order Developer to immediately terminate the contract with the subcontractor.
 - E. The City shall terminate this Agreement for violation of any provision in this section. If the Agreement is terminated under this section, it is not a breach of contract and may not be considered as such. If the City terminates this Agreement under this section, the violating party may not be awarded a public contract for at least one (1) year after the date

- on which the Agreement was terminated. A contractor is liable for any additional costs incurred by the City as a result of the termination of a contract via this section.
- F. Developer, City or any subcontractor may file a cause of action with a circuit or county court to challenge a termination under section 448.095(5)(c), Florida Statutes, no later than twenty (20) calendar days after the date on which the Contract was terminated. The Parties agree that such a cause of action must be filed in accordance with the Venue provision, as otherwise provided herein.

[Signatures and acknowledgments appear on the following page(s)]

IN WITNESS WHEREOF, the Partiand year first above written.	es have hereunto set their hands and seals as of the day
	CITY:
Attest:	CITY OF PORT ST. LUCIE, FLORIDA, a Florida municipal corporation
Attest: Sally Walsh, City Clerk (Seal)	By: Shannon M. Martin, Mayor

DATE:

	DEVELOPER:
Print Name: Joshua Pierre Print Name: 54m NICUO	Mattamy Palm Beach, LLC, a Delaware limited liability company By: Print Name: Karl Albertson Its: Authorized Signatory
online notarization, this 9th, as VI	ged before me by means of [physical presence or [] day of, 2025, by, 2025, by, of Mattamy Palm Beach, LLC, a nalf of the company, who [is personally known to me as identification.
Notar Print	ry Public-State of Florida Name: MARTHA SILCOY commission expires: 12 13 2028

Exhibit "A"

SW COMMUNITY BOULEVARD AND SW DISOCVERY WAY

ESTIMATE OF PROBABLE COST

MORBLIZATION MANTEMANCE OF TRAFFIC LS MANTEMANCE OF TRAFFIC CONDUTI FIELL (DIRECTIONAL BORE) SISSUAL CARLE FALL UNDERGROUND 2-12 FBERS FIBER OPTIC CONNECTION INSTALL SPLUCE FIBER OPTIC CONNECTION HADDWARE, FALL SPLUCE ENCLOSURE FALL SPLUCE SOLD FIP FALL & SPLUCE SOLIGIST X 45° X 50°D) EA FIBER OPTIC CONNECTION HADDWARE, FALL SPLUCE ENGLISS X 45° X 50°D) EA FIECTION FOR SPLUCE SOLIT FIP FALL & SPLUCE ENGLISS X 45° X 50°D) EA FIECTION FALL SPLUCE SOLIT FIP FALL & SPLUCE ENGLISS X 45° X 50°D) EA FIECTION FALL SPLUCE FALL EA FIECTION FOR SPRUCE, FALL UNDERGROUND, METER EA FIECTION FOR SPRUCE, FALL UNDERGROUND, METER EA FIECTION FALL SPRUCE FOR THE FALL SPLUCE FOLE EA FIELD FALL SPRUCE SOLIT FALL SPLUCE FALL TOPE PLI SERVICE FOLE EA FIELD FALL SPRUCE SOLIT FALL SPLUCE FALL TOPE PLI SERVICE FOLE EA FALL SPRUCE FOLE FALL TOPE PLI SERVICE FOLE EA FALL SPRUCE MAST FARM ASSEMBLY, FALL TOPE STEEL MAST FARM ASSEMBLY, FALL TOPE FALL SPRUCE FOLE FALL SPLUCE FALL SPRUCE FOLE FALL SPRUCE FOLE FALL SPLUCE FALL SPRUCE FALL SPRUCE FOLE FALL SPRUCE FOLE FALL SPLUCE FALL SPRUCE FOLE FALL SPRUCE FOLE FALL SPLUCE FALL SPRUCE FALL SPRUCE FOLE FALL MATTER STRUCK FALL SPLUCE FALL SPRUCE FOLE FALL SPRUCE FOLE FALL SPLUCE FALL SPRUCE FOLE FALL SPRUCE FOLE FALL SPRUCE FALL SPRUCE FALL SPRUCE FOLE FALL SPRUCE FALL SPRUCE FALL SPRUCE FALL S	GRAND TOTAL	UNIT		
MANTEMANCE OF TRAFFIC CONDUTT FAIL (DEPN TRENCH) LF CONDUTT FAIL (DEPN TRENCH) LF CONDUTT FAIL (DEPN TRENCH) LF SIGNAL CARLE FAIL (UNDERGROUND 2-12 FIBERS) FIBER OPTIC CORNECTION INSTALL SPLUSE FIBER OPTIC CORNECTION, INSTALL, FERMINATION EA FIBER OPTIC CONNECTION, INSTALL, FERMINATION EA FIBER OPTIC CONNECTION INSTALL, SPLUSE FIBER OPTIC CONNECTION, INSTALL, SPLUSE ENCLOSURE EA FIBER OPTIC CONNECTION PAREWARE, FAIL SPLUSE ENCLOSURE EA FIBER OPTIC CONNECTION PAREWARE, FAIL SPLUSE TRAY FIRER MAST ARM ASSEMBLY, FAIL SPLUSE FAIL SPLUSE FOLLY FAIL SPLUSE MAST ARM ASSEMBLY, FAIL OUT SPLUSE FAIL SPLUSE FOLLY FAIL SPLUSE MAST ARM ASSEMBLY, FAIL OUT SPLUSE FAIL SPLUSE FOLLY FAIL SPLUSE MAST ARM ASSEMBLY, FAIL OUT SPLUSE FAIL SPLUSE FOLLY FAIL SPLUSE MAST ARM ASSEMBLY, FAIL OUT SPLUSE FAIL SPL	PLAN FINAL	VAL COST	COST \$ 79.747	
CONDUT (FAIL (DIRECTIONAL BORE) SIGNAL CARE (FAIL) SIGNAL CARE (FAIL UNDERGROUND 2-12 FBERS LF FIBER OPTIC CONNECTION (INSTALL SPLICE FREE OPTIC CONNECTION (INSTALL SPLICE FREE OPTIC CONNECTION (INSTALL SPLICE FINANTION) FREE OPTIC CONNECTION (INSTALL SPLICE FINANTION) FREE OPTIC CONNECTION HARDWARE, FAIL SPLICE ENCLOSURE FREE OPTIC CONNECTION HARDWARE, FAIL SPLICE ENCOSURE FREE OPTIC CONNECTION HARDWARE, FAIL SPLICE TO THE	1		\$ 23,715	
CONDUTI, PAIL DIRECTIONAL BORE. SIGNAL CARLE, FAIL FIBER OPTIC CARLE, FAIL UNDERGROUND 2-12 FIBERS FIBER OPTIC CONNECTION, INSTALL, SPLICE FIBER OPTIC CONNECTION, INSTALL, SPLICE FIBER OPTIC CONNECTION, INSTALL, SPLICE BOLLOSURE FIBER OPTIC CONNECTION, INSTALL, SPLICE BOLLOSURE FIBER OPTIC CONNECTION ARDWARE, FAIL, SPLICE ENGLOSURE FIBER OPTIC CONNECTION ARDWARE, FAIL, SPLICE TRAY PALL & SPLICE BOX (F), IPALL & SPLICE BOX (SEY X 45" X 80"D) ELECTRICAL, POWER SERVICE, FAIL, UNDERGROUND, METER ELECTRICAL, SERVICE WIRE ELECTRICAL, SERVICE, FILE OLDER AND THE SERVICE POLE EA ALUMINUM, SIGNALS, POLE, PEDESTAL EA STEEL MAST ARM ASSEMBLY, FAIL TO AS STEEL				
SIGNAL CARLE (FAL) FIBER OPTIC CABLE, FAL UNDERGROUND 2-12 FIBERS LF FIBER OPTIC CONNECTION, INSTALL SPLICE FIBER OPTIC CONNECTION, INSTALL SPLICE FIBER OPTIC CONNECTION HARDWARE, FAL SPLICE ENCLOSURE FIBER OPTIC CONNECTION HARDWARE, FAL SPLICE TRAY EA FIELD AS SPLICE FOR SPLICE TRAY EA FILE LAST FIRE SSLICE TRAY EA FIRE LECTRICAL SPRINGE WIFE EA ALUMINUM SIGNALS POLE PROFESTAL EA STEEL MAST FARM ASSEMBLY, FAL OP EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY, FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY FAL DOUBLE ARM 78-80 EA STEEL MAST FARM ASSEMBLY	500	\$ 20.00		
FIBER OPTIC CABLE, FAI, UNDERGROUND 2-12 FISERS FIBER OPTIC CONNECTION, INSTALL, SPLICE FIBER OPTIC CONNECTION, INSTALL, TERMINATION FIBER OPTIC CONNECTION, INSTALL, TERMINATION FIBER OPTIC CONNECTION HARDWARE, FAI, SPLICE ENCLOSURE FIBER OPTIC CONNECTION HARDWARE, FAI, SPLICE TRAY FALL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE SERVICE WIRE FAIL & SPLICE BOX IF, IPLAL & SPLICE BOX(1987 X 47 X 39°D) FAIL & SPLICE SERVICE WIRE F	600	\$ 42.00	\$ 25,200	
FIBER OPTIG CONNECTION, INSTALL, SPLICE FIBER OPTIG CONNECTION, INSTALL, TERMINATION FIBER OPTIG CONNECTION MARDWARE, FAL, SPLICE ENCLOSURE FIBER OPTIG CONNECTION MARDWARE, FAL, SPLICE ENCLOSURE FIBER OPTIG CONNECTION MARDWARE, FAL, SPLICE TRAY FULL A JUNCTION BOX (FAL, IPULL BOX) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18** X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18** X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18** X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18** X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18** X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX(18* X 48* X 38*D) FULL & SPLICE BOX (FI.) FULL & SPLICE BOX (F	1	\$ 14,507.00	\$ 14,50	
FIBER OPTIC CONNECTION, INSTALL, TERMINATION FIBER OPTIC CONNECTION HARDWARE, FAI, SPLICE ENCLOSURE FIBER OPTIC CONNECTION HARDWARE, FAI, SPLICE ENCLOSURE FILL & JUNCTION BOX (FAI) (FULL BOX) FULL & JUNCTION BOX (FAI) (FULL BOX) FULL & SPLICE BOX (F) (FULL & SPLICE BOX)(55' X 45' X 35'D) EA FULL & SPLICE BOX (F) (FULL & SPLICE BOX)(55' X 45' X 35'D) EA ELECTRICAL POWER SERVICE, FAI, UNDERGROUND, METER EA ELECTRICAL SERVICE WIRE LLF ELEC SERV DISCON, FAI, FOLLE MNT EA EMERGENCY GENERATOR (SIGNALS): HONDA GENERATOR FRESTRESSED CONGRETE POLE FAI TYPE PHI SERVICE POLE ALUMINUM SIGNALS POLE, FEDESTAL STEEL MAST ARM ASSEMBLY, FAI, 60' STEEL MAST ARM ASSEMBLY, FAI, 60' STEEL MAST ARM ASSEMBLY, FAI, 70' STEEL MAST ARM ASSEMBLY, FAI, 70' TRAFFIG SIGNAL FAI (FOLY CARB -3-SECTION 1-WAV) TRAFFIG SIGNAL FAI (FOLY CARB -3-SECTION 1-WAV) TRAFFIG SIGNAL FAI (FOLY CARB -4-SECTION 1-WAV) VENICLE DETECTION SYSTEM, VICEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA VEHICLE DETECTION SYSTEM, VICEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART ME-400-8G T8GP4G-E) AS SIGNAL FAIL FAIL FOWER SUPPLY, FAI SIGNAL FAIL FAIL FOWER SUPPLY, FAIL SIGNAL FAIL FAIL FOWER SUPPLY, FAIL SIGNAL FAIL FAIL FOWER SUPPLY, FAIL TRAFFIC CONTROLLER ASSEMBLY (FAIL NEWS TS-2 TYPE 1) AS INSCRIPTION SYSTEM, VICEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PH VEHICLE DETECTOR ASSEMBLY (FAIL NEWS TS-2 TYPE 1) AS SIGNAL FROM STEED FOWER SUPPLY, FAIL SIGNAL PROBESTRIAN ETHERNET 4000 SERIES 20 PORTS MANAGED (PART ME-4000-8G T8GP4G-E) AS SIGNAL FROM STEED FAIL STANDARD POLE STANDARD FOUNDATION, 40 MOUNTING HEIGHT, 12' ARM LENGTH EA LUMINARIE & BRACKET ARM GALV STEEL, FAIL, ON MAST ARM LUMINARIE & BRACKET ARM GALV STEEL, FAIL, ON MAST ARM LUMINARIE & BRACKET ARM GALV STEEL, FAIL, ON MAST ARM LUMINARIE & BRACKET ARM GALV STEEL, FAIL, ON MAST ARM	425	\$ 3.00	\$ 1,278	
FIBER OPTIG CONNECTION HARDWARE, FAI, SPLICE ENCLOSURE FIBER OPTIG CONNECTION HARDWARE, FAI, SPLICE TRAY PULL & JUNCTION BOX (FAI) (PILL BOX) FULL & SPLICE BOX (F) (PILL & SPLICE BOX)(St* X 45" X 35"D) ELECTRICAL FOWER SERVICE, FAI, UNDERGROUND, METER ELECTRICAL SERVICE WIRE LEF ELECTRICAL SERVICE WIRE EA ALUMINUM SIGNALS FOLE, FOLE FAIL TYPE P-II SERVICE POLE EA ALUMINUM SIGNALS FOLE, FOLE FAIL TYPE P-II SERVICE POLE EA STEEL MAST ARM ASSEMBLY, FAIL FOO' EA STEEL MAST ARM ASSEMBLY, FAIL FOO' EA STEEL MAST ARM ASSEMBLY, FAIL FOO' TRAFFIC SIGNAL FAIL POLY CARB 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL FAIL POLY CARB 4-SECTION, 1-WAY) AS SIGNAL, PEDESTRIAN LED 1 DIR COUNT. OONOWN) AS TRAFFIC CONTROLLER ASSEMBLY FAIL NIEMA TS-2 TYPE 1) AS TRAFFIC CONTROLLER ASSEMBLY FAIL NIEMA TS-2 TYPE 1) AS TRAFFIC CONTROLLER ASSEMBLY FAIL NIEMA TS-2 TYPE 1) AS SIGNALE POST SIGN IFAIL STRUCKED MOUNT, < 12) SIGN PANEL JEFAL OVER FAIL NOWN, X 12) AS SIGNAL FEDERAL LILLM SIGN IFAIL LUMINTERRUPTELE POWER SUPPLY, FAIL LUMINTERRUPTELE POWER SUPPLY	8	\$ 84.00	\$ 673	
FIBER OPTIC CONNECTION HARDWARE, FAI, SPLICE TRAY PULL & JUNC TION BOX [Fai] [PULL BOX] PULL & SPLICE BOX [F] [PULL & SPLICE BOX][39" X 49" X 39"D] EA PULL & SPLICE BOX [F] [PULL & SPLICE BOX][39" X 49" X 39"D] ELECTRICAL POWER SERVICE, FAI, UNDERGROUND, METER ELECTRICAL SERVICE WIRE ELEC SERV DISCON, FAI POLE MINT EMERGENCY CENERATOR [SIGNALS]. HONDA GENERATOR EMERGENCY CENERATOR [SIGNALS]. HONDA GENERATOR EA PRESTRESSED CONCRETE POLE, FAI TYPE PJI SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL EA STEEL MAST ARM ASSEMBLY, FAI, 80" STEEL MAST ARM ASSEMBLY, FAI, 80" STEEL MAST ARM ASSEMBLY, FAI, 80" AS STEEL MAST ARM ASSEMBLY, FAI, 10" STEEL MAST ARM ASSEMBLY, FAI, 10" AS SIGNAL, PEDESTRIAN LED 1 DIR COUNT-COWN) VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA VEHICLE DETECTOR ASSEMBLY FAI, INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY [FAI, NOT ASSEMBLY FAI, INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY [FAI, NOT ASSEMBLY FAI, INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY [FAI, NEMA TS-2 TYPE 1] AS SIGNAL PROJECTION FAILED TO BE SERIES 20 PORTS MANAGED [PART MIE-4000-MGTBGP4G-E) LININTERRUPTIBLE POWER SUPPLY, FAI, INSTALL, ACCESSIBLE AS SIGNAL FOR SIGN FAI FAINER AND SERIES 20 PORTS MANAGED [PART MIE-4000-MGTBGP4G-E) LININTERRUPTIBLE POWER SUPPLY, FAI, INSTALL, ACCESSIBLE AS SIGNAL FOR SIGN FAI, GROUND MOUNT, < 12] NITERNAL FILM, OVERHEAD MOUNT, < 12] LUMINAIRE & BRACKET ARM: GALV STEEL, FAI, ON MAST ARM LUGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LUGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	16	\$ 77.00	\$ 1,23	
PULL & SPLICE BOX [F] [PULL & SPLICE BOX][39" X 19" X 39"D] PULL & SPLICE BOX [F] [PULL & SPLICE BOX][39" X 19" X 39"D] EA PULL & SPLICE BOX [F] [PULL & SPLICE BOX][39" X 19" X 39"D] ELECTRICAL POWER SERVICE, FAI, UNDERGROUND, METER ELECTRICAL SERVICE WIRE LF EA ELECTRICAL SERVICE WIRE LF EA PRESTRESSEO CONCRETE POLE FAIL TYPE P-II SERVICE POLE EA ALUMINUM SIGNALS POLE. PEDESTAL STEEL MAST ARM ASSEMBLY, FAIL FOULD FAIL TO EA STEEL MAST ARM ASSEMBLY, FAIL FOULD FAIL TO EA STEEL MAST ARM ASSEMBLY, FAIL DOUBLE ARM 78"-90 TRAFFIC SIGNAL FAIL POLY CARE 3-SECTION 1-WAY) TRAFFIC SIGNAL FAIL POLY CARE 4-SECTION 1-WAY) AS SIGNAL, PEDESTRIAN LED 1 DIR COUNT-DOWN) VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA VEHICLE DETECTOR SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY FAIL NEMA TS-2 TYPE 1) AS SIGN PANEL IFAIL CHARMET 4000 SERIES 20 PORTS MANAGED (PART ME 4000-9G IBSP4G-E) LUMINTERRUPTIBLE POWER SUPPLY, FAIL SINGLE POST SIGN [FAIL GROUND MOUNT, < 12) SIGN PANEL IFAIL OVERHEAD MOUNT, < 1	1	\$ 376.00	\$ 370	
PULL & SPLICE BOX F, IPULL & SPLICE BOX 39" X 49" X 39"D) EA ELECTRICAL POWER SERVICE, FM, UNDERGROUND, METER ELECTRICAL SERVICE WIRE ELEC SERV DISCON, FM, POLE MNT EA ELEC SERV DISCON, FM, POLE MNT EA EMERGENCY GENERATOR (SIGNALS) - HONDA GENERATOR PRESTRESSED CONCRETE POLE, FM, TYPE P-II SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL STEEL MAST ARM ASSEMBLY, FM, 60" STEEL MAST ARM ASSEMBLY, FM, 60" STEEL MAST ARM ASSEMBLY, FM, 60" STEEL MAST ARM ASSEMBLY, FM, DOUBLE ARM 78"-40 TRAFFIC SIGNAL FM (POLY CARB, 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL FM (POLY CARB, 4-SECTION, 1-WAY) VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES, FM, GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY (FM, NEMA TS-2 TYPE 1) TIS COT'V CAMERA CICSO INDUSTRIAL E IMERINET 4000 SERIES 20 PORTS MANAGED (PART ME-4000-9GT8GP4G-E) LUMINTERRUPTIBLE POWER SUPPLY, FM SIGNAL LEUR SIGN FM, GROUND MOUNT, < 12] SIGN PANEL [FM, OVERHEAD MOUNT, < 12] SIGN PANEL [FM, OVERHEAD MOUNT, < 12] NITERIAL LLUM SIGN [FM] LUMINAGE & BRACKET ARM- GALY STEEL, FM, ON MAST ARM LIGHT POLE COMPLETE, FM, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LUGHT POLE COMPLETE, FM, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FM, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LUGHT POLE COMPLETE, FM, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FM, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	1	\$ 140,00	\$ 140	
ELECTRICAL POWER SERVICE, FAI, UNDERGROUND, METER ELECTRICAL SERVICE WIRE ELEC SERV DISCON, FAI, POLE MINT EA ELEC SERV DISCON, FAI, POLE MINT EA EMERGENCY GENERATOR (SIGNALS) - HONDA GENERATOR EA PRESTRESSED CONCRETE POLE, FAI, TYPE P-II SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL EA STEEL MAST ARM ASSEMBLY, FAI, 60° EA STEEL MAST ARM ASSEMBLY, FAI, 70° EA STEEL MAST ARM ASSEMBLY, FAI, 70° EA TRAFFIC SIGNAL FAI (POLY CARB. 3-SECTION, 1-WAV) TRAFFIC SIGNAL FAI (POLY CARB. 4-SECTION, 1-WAV) SIGNAL, PEDESTRIAN (LED 1 DIR COUNT-DOWN) VEHICLE DE TECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PH VEHICLE DETECTOR ASSEMBLIES FAI GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY (FAI. NEMA TS-2 TYPE 1) AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART HIE-4000-8GTBGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, FAI. SINGLE POST SIGN (FAI, GROUND MOUNT, < 12) NTERNAL ELUM SIGN (FAI) LUMINARE & BRACKET ARM- GALV STEEL, FAI, ON MAST ARM LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA EG CO	13	\$ 2,029.00	\$ 26,37	
ELECTRICAL SERVICE WIRE ELEC SERV DISCON, FAI, POLE MNT EA EMERGENCY GENERATOR [SIGNALS]: HONDA GENERATOR EA PRESTRESSED CONCRETE POLE, FAI, TYPE PII SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL EA STEEL MAST ARM ASSEMBLY, FAI, 60' EA STEEL MAST ARM ASSEMBLY, FAI, 70' EA STEEL MAST ARM ASSEMBLY, FAI, DOUBLE ARM 78'-00 EA TRAFFIC SIGNAL FAI [POLY CARB. 3-SECTION, 1-WAY] AS SIGNAL, PEDESTRIAN [LED 1 DIR COUNT-DOWN] VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES FAI GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY [FAI, NEMA TS-2 TYPE 1] AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART HIE-4000-BGTBGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, FAI SINGLE POST SIGN [FAI, GROUND MOUNT, < 12] SIGN PANEL [FAI, OVERHEAD MOUNT, < 12] INTERNAL ILLUM SIGN [FAI] LUMINAIRE & BRACKET ARM- GALV STEEL, FAI, ON MAST ARM EA LUMINAIRE & BRACKET ARM- GALV STEEL, FAI, ON MAST ARM EA LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICSO MOUSTING FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	1	\$ 4 447.00	\$ 4.44	
ELECTRICAL SERVICE WIRE ELEC SERV DISCON, FAL POLE MNT EA ELEC SERV DISCON, FAL POLE MNT EA EMERGENCY GENERATOR (SIGNALS): HONDA GENERATOR EA PRESTRESSED CONCRETE POLE, FAL TYPE PIL SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL EA STEEL MAST ARM ASSEMBLY, FAL, 60° EA STEEL MAST ARM ASSEMBLY, FAL, 60° EA STEEL MAST ARM ASSEMBLY, FAL, DOUBLE ARM 78°-00 EA TRAFFIC SIGNAL FAL IPOLY CARB, 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL FAL IPOLY CARB, 3-SECTION, 1-WAY) AS SIGNAL, PEDESTRIAN ILED 1 DIR COUNT-DOWN) VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PH VEHICLE DETECTOR ASSEMBLIES FAL GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY (FAL NEMA TS-2 TYPE 1) AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART HIE-4000-8GT8GP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, FAL SINGLE POST SIGN (FAL) GROUND MOUNT, < 12] SIGN PANEL [FAL, OVERHEAD MOUNT, < 12] SIGN PANEL [FAL, OVERHEAD MOUNT, < 12] NITERNAL ILLUM SIGN (FAL) LUMINAIRE & BRACKET ARM- GALV STEEL, FAL, ON MAST ARM EA LUMINAIRE & BRACKET ARM- GALV STEEL, FAL, ON MAST ARM EA CICSO WILLIAM SIGN (FAL) LUGHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICHT POLE COMPLETE, FAL, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	1	\$ 2,164.00	\$ 2,16	
ELEC SERV DISCON, FAI, POLE MNT EMERGENCY GENERATOR (SIGNALS) - HONDA GENERATOR PRESTRESSED CONGRETE POLE, FAI, TYPE P-II SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL STEEL MAST ARM ASSEMBLY, FAI, 607 STEEL MAST ARM ASSEMBLY, FAI, 70' STEEL MAST ARM ASSEMBLY, FAI, 70' STEEL MAST ARM ASSEMBLY, FAI, DOUBLE ARM 78'-60 TRAFFIC SIGNAL FAI (POLY CARB. 3-SECTION, 1-WAY) TRAFFIC SIGNAL FAI (POLY CARB. 3-SECTION, 1-WAY) AS SIGNAL, PEDESTRIAN (LED 1 DIR COUNT-DOWN) VEHICLE DE TECTOR SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PH VEHICLE DETECTOR ASSEMBLIES FAI GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY (FAI, NEMA TS-2 TYPE 1) ITS COTY CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART #IE-4000-8GTBGP4G-E) EA UNINTERRUPTBLE POWER SUPPLY, FAI SINGLE POST SIGN (FAI, GROUND MOUNT, < 12) SIGN PANEL (FAI, OVERHEAD MOUNT, < 12) NITERRAL ILLUM SIGN (FAI) LUMINAIRE & BRACKET ARM GALV STEEL, FAI, ON MAST ARM LUGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICSO INDUSTRIAL ETHERSET FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LUGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	25	\$ 4.64	\$ 110	
EMERGENCY GENERATOR [SIGNALS] - HONDA GENERATOR PRESTRESSED CONCRETE POLE, FAIL TYPE P-II SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL STEEL MAST ARM ASSEMBLY, FAI, 60° STEEL MAST ARM ASSEMBLY, FAI, 60° STEEL MAST ARM ASSEMBLY, FAI, 70° STEEL MAST ARM ASSEMBLY, FAI, DOUBLE ARM 78°-60 FA TRAFFIC SIGNAL FAI [POLY CARB, 3-SECTION, 1-WAY) AS SIGNAL, PEDESTRIAN [LED 1 DIR COUNT-DOWN] AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES FAI GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY [FAI, NEMA TS-2 TYPE 1] AS ITS COTY CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GTBGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, FAI SINGLE POST SIGN [FAI, GROUND MOUNT, < 12] SIGN PANEL [FAI, OVERHEAD MOUNT, < 12] AS LUMINAIRE & BRACKET ARM- GALV STEEL, FAI, ON MAST ARM LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO MOUNTING HEIGHT, 12' ARM LENGTH EA CIGST POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGST POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGST POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICST POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICST POLE COMPLETE FAIL STANDARD FOUNDAT	1	\$ 2,369.00		
PRESTRESSED CONCRETE POLE, FAI, TYPE P-II SERVICE POLE ALUMINUM SIGNALS POLE, PEDESTAL STEEL MAST ARM ASSEMBLY, FAI, 60' EA STEEL MAST ARM ASSEMBLY, FAI, 70' EA STEEL MAST ARM ASSEMBLY, FAI, TO' EA TRAFFIC SIGNAL FAI (POLY CARB. 3-SECTION, 1-WAY). AS TRAFFIC SIGNAL FAI (POLY CARB. 4-SECTION, 1-WAY). AS SIGNAL, PEDESTRIAN (LED 1 DIR COUNT-DOWN). VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA. PI VEHICLE DETECTOR ASSEMBLIES FAI GLANCE EMERGENCY VEHICLE PRE-EMPTION. EA TRAFFIC CONTROLLER ASSEMBLY (FAI, NEMA TS-2 TYPE 1) AS ITS COTY CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART IIE-4000-BGTBGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, FAI EA SINGLE POST SIGN (FAI, GROUND MOUNT, < 12) SIGN PANEL (FAI, OVERHEAD MOUNT, < 12) INTERNAL ILLUM SIGN (FAI) LUMINAIRE & BRACKET ARM- GALV STEEL, FAI, ON MAST ARM LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICSO MPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICBO COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICBO COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CICBO COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, FAI, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH	1	\$ 4,147.00		
ALUMINUM SIGNALS POLE, PEDESTAL STEEL MAST ARM ASSEMBLY, F&, 60' STEEL MAST ARM ASSEMBLY, F&, 70' STEEL MAST ARM ASSEMBLY, F&, 70' STEEL MAST ARM ASSEMBLY, F&, 10' STEEL MAST ARM ASSEMBLY, F&, 10' TRAFFIC SIGNAL F&, 19'DLY CARB 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL F&, 19'DLY CARB 4-SECTION 1-WAY) AS SIGNAL, PEDESTRIAN ILED 1 DIR COUNT-DOWN) AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES F&, GLANCE EMERGENCY VEHICLE PRE-EMPTION EA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY (F&, NEMA TS-2 TYPE 1) AS ITS CCTV CAMERA EA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART #IE-4000-8GTBGP4G-É) EA UNINTERRUPTIBLE POWER SUPPLY, F& SINGLE POST SIGN (F&, GROUND MOUNT, < 12) SIGN PANEL (F&, OVERHEAD MOUNT, < 12) INTERNAL ILLUM SIGN (F&, I) LUMINAIRE & BRACKET ARM- GALV STEEL, F&, ON MAST ARM LIGHT POLE COMPLETE, F&, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA	1	\$ 1,620.00		
STEEL MAST ARM ASSEMBLY, F&I, 60' STEEL MAST ARM ASSEMBLY, F&I, 70' STEEL MAST ARM ASSEMBLY, F&I, DOUBLE ARM 78'-60 TRAFFIC SIGNAL F&I POLY CARB, 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL F&I POLY CARB, 3-SECTION 1-WAY) AS SIGNAL, PEDESTRIAN LED 1 DIR COUNT-DOWN) AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES, F&I GLANCE EMERGENCY VEHICLE PRE-EMPTION EA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY F&I, NEMA TS-2 TYPE 1] AS CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED PART #IE-4000-8GTBGP4G-E) SINGLE POST SIGN F&I, GROUND MOUNT, < 12 AS SIGN PANEL F&I, OVERHEAD MOUNT, < 12 AS INTERNAL ILLUM SIGN F&I LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA CIGSO INDUSTING HEIGHT, 12' ARM LENGTH EA LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA	8			
STEEL MAST ARM ASSEMBLY, F&I, 70' EA STEEL MAST ARM ASSEMBLY, F&I, DOUBLE ARM 78'-60 EA TRAFFIC SIGNAL F&I IPOLY CARB. 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL F&I IPOLY CARB. 4-SECTION 1-WAY) AS SIGNAL, PEDESTRIAN ILED 1 DIR COUNT-DOWN) AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES F&I, GLANCE EMERGENCY VEHICLE PRE-EMPTION EA TRAFFIC CONTROLLER ASSEMBLY IF&I, NEMA TS-2 TYPE 1] AS ITS CCTV CAMERA EA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART #IE-4000-8GT8GP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, F&I SINGLE POST SIGN [F&I, GROUND MOUNT, < 12] AS SIGN PANEL [F&I, OVERHEAD MOUNT, < 12] AS LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GG. G. G. G. G. G. G. G. C. C				
STEEL MAST ARM ASSEMBLY, F&I, DOUBLE ARM 78'-60 TRAFFIC SIGNAL F&I POLY CARB, 3-SECTION, 1-WAY) AS TRAFFIC SIGNAL F&I POLY CARB, 4-SECTION, 1-WAY) AS SIGNAL, PEDESTRIAN LED 1 DIR COUNT-DOWN) AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY (F&I, NEMA TS-2 TYPE 1) AS ITS CCTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED PART #IE-4000-8GT8GP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, F&I SINGLE POST SIGN F&I, GROUND MOUNT, < 12) SIGN PANEL F&I, OVERHEAD MOUNT, < 12 AS LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GREE GE GE	1	\$ 78.825.00		
TRAFFIC SIGNAL F&I [POLY CARB. 3-SECTION, 1-WAY] AS TRAFFIC SIGNAL F&I [POLY CARB. 4-SECTION 1-WAY] AS SIGNAL, PEDESTRIAN [LED 1 DIR COUNT-DOWN] AS VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES. F&I, GLANCE EMERGENCY VEHICLE PRE-EMPTION EA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY [F&I NEMA TS-2 TYPE 1] AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GTBGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, F&I SINGLE POST SIGN [F&I, GROUND MOUNT, < 12) SIGN PANEL [F&I, OVERHEAD MOUNT, < 12) INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA CIGSO GE GE GE GE GE GE GE GE GE G	1	\$ 133,729.00		
TRAFFIC SIGNAL F&I [POLY CARB. 4-SECTION 1-WAY] SIGNAL, PEDESTRIAN [LED 1 DIR COUNT-DOWN] VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES F&I GLANCE EMERGENCY VEHICLE PRE-EMPTION EA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY [F&I NEMA TS-2 TYPE 1) AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GT8GP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY F&I EA SINGLE POST SIGN [F&I, GROUND MOUNT, < 12) SIGN PANEL [F&I, OVERHEAD MOUNT, < 12) AS INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA GE GE GE GE GE GE GE GE GE	1	\$ 133,729.00	\$ 133,72	
SIGNAL, PEDESTRIAN (LED 1 DIR COUNT-DOWN) VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES F& GLANCE EMERGENCY VEHICLE PRE-EMPTION FA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY (F& NEMA TS-2 TYPE 1) AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART #IE-4000-8GT8GP4G-E) EA SINGLE POST SIGN (F&, GROUND MOUNT, < 12) SIGN PANEL (F&, OVERHEAD MOUNT, < 12) INTERNAL ILLUM SIGN (F&) LUMINAIRE & BRACKET ARM- GALV STEEL, F&, ON MAST ARM LIGHT POLE COMPLETE, F&, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE	9	\$ 1,411,00	\$ 12.69	
VEHICLE DETECTION SYSTEM, VIDEO, VANTAGE VECTOR WITH VANTAGE NEXT CAMERA PI VEHICLE DETECTOR ASSEMBLIES F& GLANCE EMERGENCY VEHICLE PRE-EMPTION EA PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY (F& NEMA TS-2 TYPE 1) AS ITS CCTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED (PART #IE-4000-8GT8GP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, F&I SINGLE POST SIGN (F&I, GROUND MOUNT, < 12) AS SIGN PANEL (F&I, OVERHEAD MOUNT, < 12) AS INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE	4	\$ 1,780.00	\$ 7,12	
VEHICLE DETECTOR ASSEMBLIES. F&I. GLANCE EMERGENCY VEHICLE PRE-EMPTION PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE EA TRAFFIC CONTROLLER ASSEMBLY [F&I. NEMA TS-2 TYPE 1]. AS ITS CCTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GTBGP4G-E] EA UNINTERRUPTIBLE POWER SUPPLY, F&I. SINGLE POST SIGN [F&I. GROUND MOUNT, < 12] AS SIGN PANEL [F&I. OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN (F&I.) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I. ON MAST ARM EA LIGHT POLE COMPLETE, F&I. STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA	8	\$ 1,030.00	\$ 8,24	
PEDESTRIAN DETECTOR, FURNISH & INSTALL, ACCESSIBLE TRAFFIC CONTROLLER ASSEMBLY [F&I NEMA TS-2 TYPE 1] AS ITS COTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GTBGP4G-E] EA UNINTERRUPTIBLE POWER SUPPLY, F&I EA SINGLE POST SIGN [F&I, GROUND MOUNT, < 12] AS SIGN PANEL [F&I, OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE	1	\$ 58,869.00	\$ 58,86	
TRAFFIC CONTROLLER ASSEMBLY [F&], NEMA TS-2 TYPE 1) AS ITS CCTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000->BGP4G-E) EA UNINTERRUPTIBLE POWER SUPPLY, F&! EA SINGLE POST SIGN [F&], GROUND MOUNT, < 12) AS SIGN PANEL [F&], OVERHEAD MOUNT, < 12) AS INTERNAL ILLUM SIGN [F&] EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&], ON MAST ARM LIGHT POLE COMPLETE, F&], STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GRE	1	\$ 9,858,00	\$ 9,85	
ITS CCTV CAMERA CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GT8GP4G-E] EA UNINTERRUPTIBLE POWER SUPPLY, F&I EA SINGLE POST SIGN [F&I, GROUND MOUNT, < 12] AS SIGN PANEL [F&I, OVERHEAD MOUNT, < 12] INTERNAL ILLUM SIGN [F&I] EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE GE	8	\$2,101.00	\$ 15,80	
CICSO INDUSTRIAL ETHERNET 4000 SERIES 20 PORTS MANAGED [PART #IE-4000-8GTBGP4G-E] EA UNINTERRUPTIBLE POWER SUPPLY, F&I SINGLE POST SIGN [F&I, GROUND MOUNT, < 12] AS SIGN PANEL [F&I, OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN [F&I] EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE	1	\$ 45 159.00	\$ 45,15	
UNINTERRUPTIBLE POWER SUPPLY, F&! SINGLE POST SIGN [F&I, GROUND MOUNT, < 12] SIGN PANEL [F&I, OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM EA LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH Ge Ge Ge	1	\$ 6,479.00	\$ 6,47	
SINGLE POST SIGN [F&I, GROUND MOUNT, <12] SIGN PANEL [F&I, OVERHEAD MOUNT, <12] AS INTERNAL ILLUM SIGN (F&I) EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE GE	1	\$ 23 646.00	\$ 23,64	
SIGN PANEL [F&], OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN [F&] EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&, ON MAST ARM LIGHT POLE COMPLETE, F&, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE CO	1	\$ 9890.00	\$ 9.89	
SIGN PANEL [F&], OVERHEAD MOUNT, < 12] AS INTERNAL ILLUM SIGN [F&] EA LUMINAIRE & BRACKET ARM- GALV STEEL, F&, ON MAST ARM LIGHT POLE COMPLETE, F&, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA GE CO	3	\$ 578.00	\$ 1.73	
INTERNAL ILLUM SIGN (F&I) LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH GE GE GE	8	\$ 1,001.00		
LUMINAIRE & BRACKET ARM- GALV STEEL, F&I, ON MAST ARM LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH GE GE	4	\$ 4.658.00		
LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 40' MOUNTING HEIGHT, 12' ARM LENGTH EA Ge Go	1	\$ 1,159.00		
Ge Co	3	\$ 8.883.00		
Co		CONSTRUCTION SUB-TOTAL		
Co	General Conditions (Mobilization and			
l Co	Contingency (10%	0%)	\$ 103,465 \$ 81,72	
DESCRIPTION	Construction Tot	Total	\$ 899,00	
Permit Foes lessumes no permit fee per agreementy Bonding lessumes bonding not required per agreement)			\$.	
Insurance (1%)			\$ 8,99	
al For Agreement			\$ 908,000	