ROADWAY LIGHTING ESTIMATE OF QUANTITIES

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| LTEM UNIT OTAL 2562 SLOPE SO F I I 2560 MARTAIR & CONTRO, TRAFTIC (SD IP SUM I I 2560 MARTAIR & CONTRO, TRAFTIC (SD IP SUM I I 2660 MARTAIR & CONTRO, TRAFTIC (SD IP SUM I I 4700 PRLE SO WIG KT EACH I I 4701 PRLE SO WIG KT HOM MAST EACH I I 4701 PRLE SO WIG KT HOM MAST EACH I I 4711 PRLE SO WIG KT HOM MAST EACH I I 4712 BACKET 6' EACH I I 4713 PRLE SO WIG KT HOM MAST EACH I I 4712 BACKET 10' EACH I I I 4712 BACKET 10' EACH I I I 4714 PRLE BASE EACH I I I 4714 BACKET 10' EACH I </th <th>r</th> <th>I</th> <th></th> <th></th> <th></th> <th>-</th> <th></th> | r | I | | | | - | |
|---|---------------|-----------------------------------|--------|------|----------|----------|----------|
| 2560 DUNDLIATORU 19.30 (P SM) (P SM) (P SM) 2650 MANTAN & CONTROL TRAFTIC (SD) P SM (P SM) (P SM) 2715 PLASHIG ARROW EACH (P SM) (P SM) 4700 POLE SO WG HT EACH (P SM) (P SM) 4701 POLE SO WG HT HOM MAST EACH (P SM) (P SM) 4710 POLE SO WG HT HOM MAST EACH (P SM) (P SM) 4711 POLE SO WG HT HOM MAST EACH (P SM) (P SM) 4712 DBACKET 4C EACH (P SM) (P SM) 4713 POLE 100 WG HT HOM MAST EACH (P SM) (P SM) 4714 POLE 20 WT HT NIGH MAST EACH (P SM) (P SM) 4721 BACKET 10" EACH (P SM) (P SM) (P SM) 4722 BACKET 10" EACH (P SM) (P SM) (P SM) 4730 BACKET 10" EACH (P SM) (P SM) (P SM) 4741 BACKET 10" <t< td=""><td>I TEM CODE</td><td>JTEM</td><td>UNIT</td><td></td><td></td><td></td><td>TOTAL</td></t<> | I TEM CODE | JTEM | UNIT | | | | TOTAL |
| 2850 MUNTAR & CONTROL TRAFFIC (50) P Saw I I 2715 FLASMICK ARROW EACH I - 4700 PACE 30 MTG HT EACH I - 4701 PACE 40 WTG HT HIGH MAST EACH I - 4701 PACE 50 WTG HT HIGH MAST EACH I - 4712 PACE 50 WTG HT HIGH MAST EACH I - 4713 PACE 100 WTG HT HIGH MAST EACH I - 4712 PBACET 4' EACH I - 4721 BBACET 4' EACH I - 4723 BBACET 10' EACH I - 4743 BBACET 10' EACH I - 4740 PACE BASE MOR MAST EACH I - 4741 PACE BASE MOR MAST EACH I - 4742 BASE HOR MAST EACH I - 4743 BASE HOR MAST EACH I - | 2562 | SIGNS | SO FT | | | | • |
| 2775 FLASURG ARROW LADI LADI <thladi< th=""> <thladi< th=""> LADI</thladi<></thladi<> | 2569 | | | | | | - |
| 4100 PDLE 30 WTG HT EACH Image: Solution of the solu | | | | | | | - |
| 4101 PDLE 40 WIG HT MOM MAST EACH Image: Construct of Model Mast EACH Image: Construct of Model Mast EACH Image: Construct of Model Mast 4111 PDLE 80 WIG HT MOM MAST EACH Image: Construct of Model Mast Image: Construct of Model Mast Image: Construct of Model Mast 4113 PDLE 100 WIG HT MOM MAST EACH Image: Construct of Model Mast Image: Construct of Model Mast 4120 BMAGET 6' EACH Image: Construct of Model Mast Image: Construct of Model Mast 4120 BMAGET 10' EACH Image: Construct of Model Mast Image: Construct of Model Mast 4120 BMAGET 10' EACH Image: Construct of Model Mast Image: Construct of Model Mast 4120 BMAGET 10' EACH Image: Construct of Model Mast Image: Construct of Model | | | | | | | - |
| 4700 POLE BO' UTG IT NIGH MAST LACK Image: Comparison of the second | | | | | | | - |
| 4711 POLE SO VITO IN NUM AUST LAST LAST L 4721 POLE IOV TIT NUM AUST EACH | | | | | | | - |
| PADE. IDO. WITO INT MOM. MAST LACK Image: Construction of the mast intermediate intermediat | | | | | <u> </u> | | - |
| 473 POLE NO' VITG YT MICH MAST EACH Image: Constraint of the mast interpretation of the mast interpretatinter interpretation of the mast | | | | | <u> </u> | | |
| 4714 POLE 120' MT HT RIGH MAST EACH Image: Comparison of the second | | | | | <u> </u> | | - |
| 4720 BRACKT # EACH I 4721 BRACKT # EACH I 4722 BRACKT IO EACH I 4723 BRACKT IO EACH I 4724 BRACKT IO EACH I 4725 BRACKT TO EACH I 4726 DRACKT TO EACH I 4730 DBRACKT TO EACH I 4740 POLE BASK INKON MAST CU TO I 4740 POLE BASK INKON MAST CU TO I 4740 POLE BASK INKON MAST EACH I 4740 POLE BASK INKON MAST EACH I 4740 POLE MASKING CONTROL COUPPENT EACH I 47410 INFIL MUMAIRE MAL PACK EACH I I 4770 MPS LUMMAIRE MAL PACK EACH I I 4771 MPS LUMMAIRE MAL PACK EACH I I 4770 MPS LUMMAIRE MAL PACK EACH I I | | | | | | | - |
| 4721 BRACKT 6' EACH - 4722 BRACKT 10' EACH - 4723 BRACKT 12' EACH - 4724 BRACKT 12' EACH - 4725 BRACKT 12' EACH - 4726 BRACKT 12' EACH - 4727 BRACKT 12' EACH - 4740 POLE BASE HAD - 4740 POLE BASE HAD - 4750 TRANSOMER BASE EACH - 4760 POLE BASE INKON RALL EACH - 4770 MS LUMMAIRE MAL PACK EACH - 4771 MS LUMMAIRE MAL PACK EACH - 4773 MS LUMMAIRE MAL PACK EACH - 4771 MS LUMMAIRE MAL PACK EACH - 4772 MACATION LUCH TOB DO EC RED - LED EACH - 4775 MACATION LUCH TOB DO EC RED - LED EACH - 4776 MATCATION LUCH TOB DO EC RED - LED </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> | | | | | - | | - |
| 4722 BRACKT F EACH I 4723 BRACKT 10' EACH I 4724 BRACKT 13' EACH I 4730 BRACKT 15' EACH I 4730 BRACKT 15' EACH I 4730 BRACKT 15' EACH I 4740 POLE BASE INMAT EACH I 4741 POLE BASE INMAT EACH I I 4742 POLE BASE INMAT EACH I I 4741 MATANE EACH I I I 4741 MATANE EACH I I I 4771 MATANE INAT EACH I I 4772 MATANE < | | | | | | | - |
| 4723 BRACKT 10' EACH | | | | | | | - |
| 4725 BRACKET 15' EACH 4730 POLE BASE EACH 4740 POLE BASE IN MED WALL EACH 4740 POLE BASE IN MED WALL EACH 4740 POLE BASE IN MED WALL EACH 4750 TRAMSTOMMER BASE INIGH MAST CU YD 4760 POLE BASE (INIGH MAST EACH 4770 INPS LUMIANER WALL PACK EACH 4771 INPS LUMIANER WALL PACK EACH 4773 INMICATION LICH IND DE DE RED - LED EACH 4776 INAVICATION LICH IND DE DE RED - LED EACH 4793 COMOUT - 1//, INCH< | 4723 | BRACKET 10' | | | | | - |
| 4730 BACKET "C" EACH I I 4740 POLE BASE IN MED MALL EACH I I 4740 POLE BASE IN MED MALL EACH I I 4740 POLE BASE IN MED MALL EACH I I 4750 TRANSFORMER BASE EACH I I 4760 POLE BASE IN MED MALL EACH I I 4770 MPS LUMINAIRE COUPPENT EACH I I 4771 MPS LUMINAIRE WALL PACK EACH I I 4773 MPS LUMINAIRE WALL PACK EACH I I 4773 MPS LUMINAIRE WALL PACK EACH I I 4773 MPS LUMINAIRE WALL PACK EACH I I 4775 MAVICATION LIGHT 360 DEG RED - LED EACH I I 4775 MAVICATION LIGHT 360 DEG RED - LED EACH I I 4796 COMOUT - 1/2 INCH LIN FT I I I 4797 COMOU | 4724 | BRACKET 12 | EACH | | | | - |
| 4740 POLE BASE EACH Image: state of the state of | 4725 | BRACKET 15' | EACH | | | | - |
| 4740 POLE BASE IN MED BALL EACH - 4742 POLE BASE - HIGH MAST CU YD - 4750 TRANSFORUER BASE EACH - 4760 POLE W/SECONDARY CONTROL EDUIP EACH - 4760 TRANSFORUER BASE EACH - 4770 HPS LUMINAIRE WALL PACK EACH - 4771 HPS LUMINAIRE WALL PACK EACH - 4772 HPS LUMINAIRE WALL PACK EACH - 4775 NAVICATION LIGHT 580 DEG REED - LED EACH - 4776 NAVICATION LIGHT 580 DEG REED - LED EACH - 4791 COMOUT - 1/A INCH LIN FT - 4792 COMOUT - 1/A INCH LIN FT - 4793 COMOUT - 1/A INCH LIN FT - | 4730 | BRACKET "C" | EACH | | | | - |
| 1442 POLE BASE NUMB DUT - 4760 PRE BASE FIGUIPENT EACH - - 4760 PRE BYSECOMONE CONTROL EQUIPENT EACH - - 4770 HPS LUMINARE RALL PACK EACH - - 4771 HPS LUMINARE RALL PACK EACH - - 4772 HPS LUMINARE RALL PACK EACH - - 4773 HPS LUMINARE MAR TALL PACK EACH - - 4775 HPS LUMINARE MAR MAST EACH - - 4775 HPS LUMINARE MAR MAST EACH - - 4776 NAVIGATION LIGHT 180 DEG RED - LED EACH - - 4776 NAVIGATION LIGHT 180 DEG RED - LED EACH - - 4780 COMOUT - 1/2, INCH LIN FT - - 4791 COMOUT - 1/2, INCH LIN FT - - 4792 COMOUT - 1/2, INCH LIN FT - - 4 | 4740 | POLE BASE | EACH | | | | - |
| 4750 TRANSFORMER BASE EACH - 4760 POLE WYSECOMARY CONTROL EQUIPE EACH - 4770 HPS LUMINARE CONTROL EQUIPE EACH - 4770 HPS LUMINARE TALL PACK EACH - 4771 HPS LUMINARE TALL PACK EACH - 4773 HPS LUMINARE TOLE PACK EACH - 4773 HPS LUMINARE TOLE PACK EACH - 4773 HPS LUMINARE TOLE PACK EACH - 4775 NAVIGATION LICHT 360 DEC GRED - LED EACH - 4776 NAVIGATION LICHT 360 DEC GRED - LED EACH - 4770 CONDUIT - V/, INCH LIN FT - - 4780 CONDUIT - V/, INCH LIN FT - - 4793 CONDUIT - 1/V, INCH LIN FT - - 4794 CONDUIT - 2 NCH LIN FT - - 4795 CONDUIT - 3 NCH LIN FT - - 4796 CONDUIT - 3 //, INCH LIN FT - - 4795 CONDUIT - 4 //, INCH LIN FT - - | 4741 | | EACH | | | | - |
| 4760 POLE #/SECONDARY CONTROL EQUIP EACH - 4760 HONTROL CONTROL EQUIPHENT EACH - 4770 HPS LUMINAIRE EACH - 4771 HPS LUMINAIRE OFFSET EACH - 4773 HPS LUMINAIRE (MAST EACH - 4775 NAVIGATION LIGHT 360 DEG GREEN - LED EACH - 4776 NAVIGATION LIGHT 360 DEG GREEN - LED EACH - 4778 NAVIGATION LIGHT 360 DEG GREEN - LED EACH - 4779 CONDUIT - 1/2, INCH LIN FT - - 4791 CONDUIT - 1/2, INCH LIN FT - - 4792 CONDUIT - 1/2, INCH LIN FT - - 4793 CONDUIT - 1/2, INCH LIN FT - - 4794 CONDUIT - 2 /2, INCH LIN FT - - 4795 CONDUIT - 2 /2, INCH LIN FT - - 4796 CONDUIT - 2 /2, INCH LIN FT - - 4797 CON | 4742 | | CU YD | | | | - |
| 476 LIANTING CONTROL EQUIPMENT EACH - 4770 HPS LUMINAIRE EACH - 4771 HPS LUMINAIRE WALL PACK EACH - 4772 HPS LUMINAIRE WALL PACK EACH - 4773 HPS LUMINAIRE WALL PACK EACH - 4775 NAVIGATION LIGHT ISO DEG GRED - LED EACH - 4776 NAVIGATION LIGHT ISO DEG GRED - LED EACH - 4780 CONDUIT - 1/2 INCH LIN FT - 4792 CONDUIT - 1/2 INCH LIN FT - 4793 CONDUIT - 1/2 INCH LIN FT - 4794 CONDUIT - 1/2 INCH LIN FT - 4795 CONDUIT - 2 INCH LIN FT - 4796 CONDUIT - 3 I/2 INCH LIN FT - 4795 CONDUIT - 3 I/2 INCH LIN FT - 4796 CONDUIT - 3 I/2 INCH LIN FT - 4797 CONDUIT - 3 I/2 INCH LIN FT - 4798 CONDUIT - 4 INCH LIN | | | | | | | - |
| 4770 #PS LUNINAIRE EACH . 4771 #PS LUNINARE GTZ FC FC FC 4773 #PS LUNINAIRE MAICA FC | | | | | | | - |
| 477 HPS LUMINARE MALL PACK EACH - 4772 HPS LUMINARE OFSET EACH - 4773 HPS LUMINARE OFSET EACH - 4775 NAVIGATION LIGHT 360 DEG CREEN - LED EACH - 4776 NAVIGATION LIGHT 360 DEG CREEN - LED EACH - 4780 CONDUIT - 1/2, INCH LIN FT - 4791 CONDUIT - 1/2, INCH LIN FT - 4792 CONDUIT - 1/2, INCH LIN FT - 4793 CONDUIT - 1/2, INCH LIN FT - 4794 CONDUIT - 1/2, INCH LIN FT - 4795 CONDUIT - 1/2, INCH LIN FT - 4796 CONDUIT - 1/2, INCH LIN FT - 4797 CONDUIT - 3 /2, INCH LIN FT - 4798 CONDUIT - 3 /2, INCH LIN FT - 4798 CONDUIT - 3 /2, INCH LIN FT - 4800 MARER EACH - - 4810 ELCETRICAL UNCTION BOX TYPE B EACH - 4820 TRECHALA, UNCTION BOX TYPE B | | | | | <u> </u> | | - |
| 1772 HPS LUMINARE COTSET EACH | - | | | | <u> </u> | | - |
| 4773 HPS LUNINAJRE FIGH MAST EACH - 4775 NAVIGATION LIGHT 360 DEG GREN - LED EACH - - 4780 FUSD CONNECTOR KIT EACH - - 4780 CONDUIT - 1/4, INCH LIN FT - - 4791 CONDUIT - 1/4, INCH LIN FT - - 4792 CONDUIT - 1/4, INCH LIN FT - - 4793 CONDUIT - 1/4, INCH LIN FT - - 4794 CONDUIT - 1/4, INCH LIN FT - - 4795 CONDUIT - 2/5, INCH LIN FT - - 4796 CONDUIT - 3, INCH LIN FT - - 4797 CONDUIT - 3, INCH LIN FT - - 4798 CONDUIT - 4, INCH LIN FT - - 4799 CONDUIT - 4, INCH LIN FT - - 4810 ELECTRICAL JUNCTION BOX EACH - - 4810 ELECTRICAL JUNCTION BOX EACH - - 4811 ELECTRIC | | | | | <u> </u> | | |
| 113 113 113 113 113 113 113 4775 NAVIGATION LIGHT 180 DEG RED - LED EACH - - 4776 NAVIGATION LIGHT 180 DEG RED - LED EACH - - 4780 CONDUIT - ½, INCH LIN FT - - 4791 CONDUIT - ½, INCH LIN FT - - 4792 CONDUIT - 1½, INCH LIN FT - - 4793 CONDUIT - 1½, INCH LIN FT - - 4794 CONDUIT - 1½, INCH LIN FT - - 4795 CONDUIT - 2 INCH LIN FT - - 4796 CONDUIT - 3 INCH LIN FT - - 4797 CONDUIT - 3 INCH LIN FT - - 4798 CONDUIT - 3 INCH LIN FT - - 4810 ELECTRICAL JUNCTION BOX EACH - - 4810 ELECTRICAL JUNCTION BOX TYPE B EACH - - 4820 < | | | | | - | - | |
| 1776 NAVIGATION LIGAT 180 DEC RED - LED EACH - 4780 FUSED COMMECTOR RIT EACH - - 4790 CONDUIT - ½ INCH LIN FT - - 4791 CONDUIT - ½ INCH LIN FT - - 4792 CONDUIT - 1½ INCH LIN FT - - 4793 CONDUIT - 1½ INCH LIN FT - - 4795 CONDUIT - 1½ INCH LIN FT - - 4795 CONDUIT - 2½ INCH LIN FT - - 4796 CONDUIT - 3 INCH LIN FT - - 4797 CONDUIT - 4 INCH LIN FT - - 4799 CONDUIT - 4 INCH LIN FT - - 4810 ELECTRICAL JUNCTION BOX EACH - - 4820 TERNCHING AND BACKFILLING LIN FT - - 4821 UPE - NO. 12 LIN FT - - - 4833 TIRE - NO. 6 LIN FT <t< td=""><td></td><td></td><td></td><td> </td><td>-</td><td>-</td><td></td></t<> | | | | | - | - | |
| 4780 FUSED COMMETTOR RLT EACH - 4790 CONDUT - ½ INCH LIN FT - - 4791 CONDUT - ½ INCH LIN FT - - 4792 CONDUT - 1½ INCH LIN FT - - 4793 CONDUT - 1½ INCH LIN FT - - 4795 CONDUT - 1½ INCH LIN FT - - 4795 CONDUT - 2 ½ INCH LIN FT - - 4796 CONDUT - 3 INCH LIN FT - - 4797 CONDUT - 3 INCH LIN FT - - 4798 CONDUT - 3 INCH LIN FT - - 4799 CONDUT - 3 INCH LIN FT - - 4800 MARER EACH - - - 4810 ELECTRICAL JUNCTION BOX TRE EACH - - 4820 TRENCHING AND BACKFILLING LIN FT - - - 4831 WIRE - NO. 2 LIN FT | | | | | - | - | |
| 4750 CONDUIT - ½ INCH LIN FT - 4751 CONDUIT - 1 INCH LIN FT - 4752 CONDUIT - 1 ½ INCH LIN FT - 4753 CONDUIT - 1 ½ INCH LIN FT - 4754 CONDUIT - 2 INCH LIN FT - 4756 CONDUIT - 2 INCH LIN FT - 4756 CONDUIT - 2 INCH LIN FT - 4797 CONDUIT - 2 INCH LIN FT - 4798 CONDUIT - 3 INCH LIN FT - 4799 CONDUIT - 4 INCH LIN FT - 4799 CONDUIT - 4 INCH LIN FT - 4800 MARER EACH - 4800 MARER EACH - 4810 ELECTRICAL JUNCTION BOX EACH - 4820 FRENCHING AND BACKFILLING LIN FT - 4821 OPEN CUT ROADBAY LIN FT - 4831 WIRE - NO. 6 LIN FT - 4833 WIRE - NO. 6 LIN FT - 4845 WIRE - NO. 72 DUCTED | | | | | - | - | |
| 4191 CONDUIT - 7, JINCH LIN FT - 4192 CONDUIT - 11/C LIN FT - 4193 CONDUIT - 11/C JINCH LIN FT - 4193 CONDUIT - 11/C JINCH LIN FT - 4195 CONDUIT - 2 /J INCH LIN FT - - 4196 CONDUIT - 2 /J INCH LIN FT - - 4197 CONDUIT - 3 /J INCH LIN FT - - 4198 CONDUIT - 4 INCH LIN FT - - 4199 CONDUIT - 4 INCH LIN FT - - 4190 ELECTRICAL JUNCTION BOX EACH - - 4810 ELECTRICAL JUNCTION BOX TYPE B EACH - - 4820 TRENCHING AND BACKFLING LIN FT - - - 4821 WIRE - NO. 12 LIN FT - - - - 4833 WIRE - NO. 6 LIN FT - - - - - - - - - - - - - - - <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> | | | | | <u> </u> | | |
| 4792 CONDUIT - 1 J/A JNCH LIN FT | | - | | | <u> </u> | | |
| 4793 CONDUIT - 1/2 JNCH LIN FT - 4794 CONDUIT - 2 JNCH LIN FT - 4795 CONDUIT - 2 JNCH LIN FT - 4796 CONDUIT - 2 JNCH LIN FT - 4797 CONDUIT - 3 JNCH LIN FT - 4798 CONDUIT - 3 JNCH LIN FT - 4799 CONDUIT - 4 JNCH LIN FT - 4799 CONDUIT - 4 JNCH LIN FT - 4800 MARER EACH - 4800 ELCTRICAL JUNCTION BOX EACH - 4810 ELCTRICAL JUNCTION BOX TYPE B EACH - 4820 PERVING AN DEACHILING LIN FT - 4821 OPEN CUT ROADWAY LIN FT - 4832 WIRE - NO. 12 LIN FT - 4833 WIRE - NO. 6 LIN FT - 4834 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 72 LIN FT - 4846 WIRE - NO. 72 DUCTED LIN FT - 4855 C | | | | | - | | - |
| 4794 CONDUIT - 1½ INCH LIN FT | | | | | - | | - |
| 4795 CONDUIT - 2 /g INCH LIN FT | 4794 | | | | | | - |
| 4797 CONDUIT - 3 /p INCH LIN FT - 4798 CONDUIT - 3 /p INCH LIN FT - 4799 CONDUIT - 4 INCH LIN FT - 4800 MARKER EACH - 4810 ELECTRICAL JUNCTION BOX EACH - 4810 ELECTRICAL JUNCTION BOX EACH - 4810 ELECTRICAL JUNCTION BOX EACH - 4820 TREMONIDA AD BACKFILLING LIN FT - 4821 OPEN CUT ROADBAY LIN FT - 4833 WIRE - NO. 12 LIN FT - 4833 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4851 WIRE - NO. 72 LIN FT - 4852 CABLE - NO. 8/3C DUCTED LIN FT - 4864 CABLE - NO. 3/3C DUCTED LIN FT - 4865 CABLE - NO. 3/3C DUCTED LIN FT - 4864 CABLE - NO. 3/3C DUCTED LIN FT - 4864 <td>4795</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> | 4795 | | | | | | - |
| 4797 CONDUIT - 3 /g INCH LIN FT | 4796 | CONDULT - 2 1/2 INCH | | | | | - |
| 4799 CONDUIT - 4 INCH LIN FT - 4800 MARKER EACH - 4800 ELECTRICAL JUNCTION BOX EACH - 4810 ELECTRICAL JUNCTION BOX TYPE B EACH - 4820 TRENCHING AND BACKFILLING LIN FT - 4821 OPEN CUT ROADWAY LIN FT - 4823 WIRE - NO. 6 LIN FT - 4834 TIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4836 WIRE - NO. 6 LIN FT - 4856 WIRE - NO. 2 LIN FT - 4857 WIRE - NO. 2 LIN FT - 4856 CABLE - NO. 4/3C DUCTED LIN FT - 4861 CABLE - NO. 4/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. 4/3C DUCTED LIN FT - 4865 CABLE - NO. 2/3C DUCTED LIN FT - 486 | 4797 | | LIN FT | | | | - |
| 4800 MARKER EACH - 4800 ELECTRICAL JUNCTION BOX TYPE B EACH - 4811 ELECTRICAL JUNCTION BOX TYPE B EACH - 4820 TRENCING AND BACKFILLING LIN FT - 4821 OPEN CUT ROADWAY LIN FT - 4832 WIRE - NO. 12 LIN FT - 4833 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 0 LIN FT - 4850 CABLE - NO. 4/3C DUCTED LIN FT - 4860 CABLE - NO. 4/3C DUCTED LIN FT - 4861 CABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4871 POLE 55 NOODEN EACH <td< td=""><td>4798</td><td>CONDULT - 3 1/2 INCH</td><td>LIN FT</td><td></td><td></td><td></td><td>-</td></td<> | 4798 | CONDULT - 3 1/2 INCH | LIN FT | | | | - |
| BIO ELECTRICAL JUNCTION BOX EACH - 4810 ELECTRICAL JUNCTION BOX TYPE B EACH - 4820 TRENCHING AND BACKFILLING LIN FT - 4820 TRENCHING AND BACKFILLING LIN FT - 4821 WIRE - NO. 12 LIN FT - 4832 WIRE - NO. 8 LIN FT - 4835 WIRE - NO. 8 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 2 LIN FT - 4836 WIRE - NO. 2 LIN FT - 4837 WIRE - NO. 7/3C DUCTED LIN FT - 4846 CABLE - NO. 6/3C DUCTED LIN FT - 4850 CABLE - NO. 6/3C DUCTED LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 6/3C DUCTED LIN FT - 4864 CABLE - NO. 6/3C DUCTED LIN FT | 4799 | CONDUIT - 4 INCH | LIN FT | | | | - |
| 4811 ELECTRICAL JUNCTION BOX TYPE B EACH - 4820 TRENCING AND BACKFILLING LIN FT - 4821 OPEN CUT ROADWAY LIN FT - 4833 WIRE - NO. 8 LIN FT - 4833 WIRE - NO. 8 LIN FT - 4833 WIRE - NO. 8 LIN FT - 4834 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 2 LIN FT - 4836 WIRE - NO. 2 LIN FT - 4837 WIRE - NO. 0 LIN FT - 4836 WIRE - NO. 2 LIN FT - 4851 CABLE - NO. 4/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 GABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. 4/3C DUCTED LIN FT - 4865 CABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. A/3C DUCTED LIN FT - | 4800 | MARKER | EACH | | | | - |
| 4820 TRENCHING AND BACKFILLING LIN FT - 4821 OPEN CUT ROADBAY LIN FT - 4822 WIRE - NO. 12 LIN FT - 4833 WIRE - NO. 8 LIN FT - 4834 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4836 WIRE - NO. 6 LIN FT - 4837 WIRE - NO. 6 LIN FT - 4836 WIRE - NO. 0 LIN FT - 4860 CABLE - NO. 4/3C DUCTED LIN FT - 4861 CABLE - NO. 4/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 2/3C DUCTED LIN FT - 4871 POLE 35 ROODEN EACH - 4873 POLE 45' ROODEN EACH - 4874 POLE 45' ROODEN EACH - 4939 REMOVE POLE BASE EACH - 4941 < | 4810 | ELECTRICAL JUNCTION BOX | EACH | | | | - |
| 4821 OPEN CUT ROADWAY LIN FT | 4811 | ELECTRICAL JUNCTION BOX TYPE B | EACH | | | | - |
| 4832 WIRE - NO. 12 LIN FT | 4820 | | | | | | - |
| 4833 WIRE - NO. 8 LIN FT - 4834 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 6 LIN FT - 4836 WIRE - NO. 2 LIN FT - 4837 WIRE - NO. 2 LIN FT - 4856 WIRE - NO. 0.2 LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 0/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4865 CABLE - NO. 0/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4872 POLE 40' WOODEN EACH - 4873 POLE 40' WOODEN EACH - 4940 REMOVE POLE BASE EACH - 4941 REMOVE STORE REINSTALL POLE EACH - 2039K8535 ELECTRICAL JUNCTION BOX TYPE A EACH - 20 | | | | | | | • |
| 4834 WIRE - NO. 6 LIN FT - 4835 WIRE - NO. 4 LIN FT - 4835 WIRE - NO. 4 LIN FT - 4836 WIRE - NO. 4 LIN FT - 4860 CABLE - NO. 6/3C DUCTED LIN FT - 4860 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 6/3C DUCTED LIN FT - 4864 CABLE - NO. 6/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4871 POLE 45' BOODEN EACH - 4872 POLE 45' BOODEN EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE BASE EACH - 4941 REMOVE FOLE BASE EACH - 2039INS835 ELECTRICAL JANCTION BOX TYPE A EACH - 2039INS835 ELECTRICAL JANCTION BOX TYPE C EACH - 2039INS835 ELECTRICAL JANCTION BOX TYPE C EACH - | | | | | | | - |
| 4835 WIRE - NO. 4 LIN FT - 4835 WIRE - NO. 2 LIN FT - 4837 WIRE - NO. 2 LIN FT - 4860 CABLE - NO. 6/3C DUCTED LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 6/3C DUCTED LIN FT - 4864 CABLE - NO. 6/3C DUCTED LIN FT - 4867 POLE 45' NOODEN EACH - 4873 POLE 45' NOODEN EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE ASEE EACH - 4941 REMOVE, STORE RAID REINSTALL POLE EACH - 4943 REMOVE, STORE REINST CONTROL EO EACH - 2039INS835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039INS835 PVC CONDUIT - 3' IN MEDIAN BARRIER WALL LIN FT | | | | | | | - |
| 4836 WIRE - NO. 2 LIN FT - 4837 WIRE - NO. 0 LIN FT - 4850 CABLE - NO. 8/3C DUCTED LIN FT - 4860 CABLE - NO. 8/3C DUCTED LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4871 POLE 35' RODOEN EACH - 4872 POLE 40' RODOEN EACH - 4937 POLE 40' RODOEN EACH - 4938 REMOVE FOLE EACH - 4940 REMOVE FOLE EACH - 4941 REMOVE, STORE, AND REINSTALL POLE EACH - 2039HS935 ELECTRICAL JANCTION BOX TYPE A EACH - 2039HS935 ELECTRICAL JANCTION BOX TYPE C EACH - 2039HS935 ELECTRICAL JANCTION BOX TYPE C EACH - 2039HS935 ELECTRICAL JANCTION BOX TYPE C < | - | | | | | | • |
| 4837 WIRE - NO. 0 LIN FT - 4860 CABLE - NO. 6/3C DUCTED LIN FT - 4860 CABLE - NO. 6/3C DUCTED LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4871 POLE 40' NOODEN EACH - 4872 POLE 40' NOODEN EACH - 4939 REMOVE FOLE EACH - 4940 REMOVE FOLE BASE EACH - 4941 REMOVE, STORE REINST CONTROL EO EACH - 4943 REMOVE, STORE REINST CONTROL EO EACH - 20394N5835 ELECTRICAL JUNCTION BOX TYPE A EACH - 20394N5835 ELECTRICAL JUNCTION BOX TYPE C EACH - 20394N5835 ELECTRICAL JUNCTION BOX TYPE C EACH - 20394N5835 ELEC | | | | | <u> </u> | | - |
| 4860 CABLE - NO. 8/3C DUCTED LIN FT - 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 6/3C DUCTED LIN FT - 4863 CABLE - NO. 6/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4873 POLE 45' ROODEN EACH - 4873 POLE 45' ROODEN EACH - 4940 REMOVE POLE EACH - 4941 REMOVE POLE BASE EACH - 2039MS835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039MS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039MS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039MS835 FUEVORARY LICHTING LIP SUM - 2039MS835 FUEVORARY LICHTING LP SUM - 2039MS8455 PVC CON | - | | | | <u> </u> | | • |
| 4861 CABLE - NO. 6/3C DUCTED LIN FT - 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 4/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4871 POLE 35: WOODEN EACH - 4872 POLE 45: WOODEN EACH - 4873 POLE 45: WOODEN EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE EACH - 4941 REMOVE POLE BASE EACH - 4942 REMOVE, STORE, AND REINSTALL POLE EACH - 2039MS835 ELCTRICAL JUNCTION BOX TYPE C EACH - 2039MS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039MS835 PVC CONDUIT - 3' IN MEDIAN BARRIER WALL LIN FT - - 2039MS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039MS835 PVC | | | | | <u> </u> | | • |
| 4862 CABLE - NO. 4/3C DUCTED LIN FT - 4863 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 2/3C DUCTED LIN FT - 4871 POLE 35' RODOEN EACH - 4872 POLE 40' RODOEN EACH - 4873 POLE 40' RODOEN EACH - 4939 REMOVE FOLE EACH - 4930 REMOVE FOLE EACH - 4941 REMOVE FOLE EACH - 4943 REMOVE, STORE, AND REINSTALL POLE EACH - 203948353 ELECTRICAL JUNCTION BOX TYPE A EACH - 203948353 ELECTRICAL JUNCTION BOX TYPE C EACH - 203948353 ELECTRICAL JUNCTION BOX TYPE C EACH - 2035490535 PLO'C CORDUT - 3'IN MEDIAN BARRIER WALL LIN FT - - 2035490535 FUEVORARY LICHTING LP SUM - 2053900 MPS LUM | | | | | <u> </u> | | • |
| 4863 CABLE - NO. 2/3C DUCTED LIN FT - 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4871 POLE 35' BOODEN EACH - 4873 POLE 40' BOODEN EACH - 4873 POLE 45' BOODEN EACH - 4873 POLE 45' BOODEN EACH - 4939 REMOVE FOLE EACH - 4940 REMOVE FOLE BASE EACH - 4941 REMOVE, STORE ENEXT CONTROL EO EACH - 4942 REMOVE, STORE ENEXT CONTROL EO EACH - 2039IN6835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039IN6835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039IN6935 | | | | | <u> </u> | | <u> </u> |
| 4864 CABLE - NO. 0/3C DUCTED LIN FT - 4871 POLE 35: NOODEN EACH - 4872 POLE 45: NOODEN EACH - 4873 POLE 45: NOODEN EACH - 4873 POLE 45: NOODEN EACH - 4939 REMOVE POLE EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE EACH - 4941 REMOVE POLE BASE EACH - 4942 REMOVE, STORE AND REINSTALL POLE EACH - 2039IN5835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039IN5835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039IN5835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039IN5835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039IN5835 FLEVORARY LICHTING LP SUM - 2039IN5835 FLEVORARY LICHTING LP SUM - 2039SNM JLIMINAIRE 400 BATT <td< td=""><td></td><td></td><td></td><td> </td><td>-</td><td>-</td><td>+</td></td<> | | | | | - | - | + |
| 4871 POLE 35' WOODEN EACH - 4872 POLE 45' WOODEN EACH - 4873 POLE 45' WOODEN EACH - 4873 POLE 45' WOODEN EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE EACH - 4940 REMOVE POLE EACH - 4941 REMOVE POLE BASE EACH - 4943 REMOVE, STORE, AND REINSTALL POLE EACH - 2038HS935 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039HS935 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039HS935 FUECTRICAL JUNCTION BOX TYPE C EACH - 2039HS935 FUECTRICAL JUNCTION BOX TYPE C EACH - 2039HS935 FUECTRICAL JUNCTION BOX TYPE C EACH - 2039HS935 PUC COMDUT - 3'IN MEDIAN BARRIER WALL LIN FT - - 2039HS935 PUC COMDUT - 3'IN MEDIAN BARRIER WALL LIN FT - - 204SHS935 | | | | | - | | H- |
| 4872 POLE 40' NODDEN EACH - 4873 POLE 40' NODDEN EACH - 4873 POLE 40' NODDEN EACH - 4939 REMOVE DOLE EACH - 4940 REMOVE LOUEN EACH - 4941 REMOVE DOLE BASE EACH - 4941 REMOVE DOLE BASE EACH - - 4942 REMOVE, STORE, AND REINSTALL POLE EACH - - 2039HS935 ELECTRICAL JUNCTION BOX TYPE A EACH - - 2039HS935 ELECTRICAL JUNCTION BOX TYPE C EACH - - 2039HS935 ELECTRICAL JUNCTION BOX TYPE C EACH - - 2039HS935 FEMPORARY LICHTING LP SUM - - 20454NS835 FEMPORARY LICHTING LP SUM - - 20530ND MPS LUMINAIRE 400 WATT EACH - - 20530ND MPICLE 80X - 8/044* EACH - - <td< td=""><td></td><td></td><td></td><td> </td><td>-</td><td></td><td>-</td></td<> | | | | | - | | - |
| 4873 POLE 45' RODOEN EACH - 4939 REMOVE POLE EACH - 4940 REMOVE POLE BASE EACH - 4941 REMOVE DLE BASE EACH - 4942 REMOVE DLE BASE EACH - 4942 REMOVE, STORE, AND REINSTALL POLE EACH - 20391K5835 ELECTRICAL JUNCTION BOX TYPE A EACH - 20394K5835 ELECTRICAL JUNCTION BOX TYPE C EACH - 20394K5835 TEMPORATY LICHTING LP SUM - 2045MK5835 TEMPORATY LICHTING LP SUM - 2053NM MPS LUMINAIRE 400 WATT EACH - 2054MN BORE AND JACK CONDUIT LIN FT - 21545MN MICTION BOX FEWCE ASTINETIC LIGHTING LP SUM - | - | | | | - | - | |
| 4339 REMOVE POLE EACH - 4340 REMOVE LIGHTING LP SUM - 4941 REMOVE LIGHTING LP SUM - 4941 REMOVE POLE BASE EACH - 4943 REMOVE, STORE, AND REINSTALL POLE EACH - 4943 REMOVE, STORE REINST CONTROL EO EACH - 203816835 ELECTRICAL JUNCTION BOX TYPE A EACH - 203846835 FEUECTRICAL JUNCTION BOX TYPE C EACH - 203946835 FEUECTRICAL JUNCTION BOX TYPE C EACH - 2039500 JUNCTION BOX 6*x6*x6* EACH - 2039500 JUNCTION BOX 6*x6*x6* EACH - 215454H BORE AND JACK CONDUIT LIN FT - 215454H BORE AND JACK CONDUIT LIN FT - | | | | | <u> </u> | | - |
| 4940 REMOVE LICHTING LP SUM - 4941 REMOVE DUE BASE EACH - 4941 REMOVE, STORE, AND REINSTALL POLE EACH - 4942 REMOVE, STORE, AND REINSTALL POLE EACH - 4943 REMOVE, STORE REINST CONTROL E0 EACH - 2039IN5835 ELECTRICAL, JUNCTION BOX TYPE A EACH - 2039IN5835 ELECTRICAL, JUNCTION BOX TYPE A EACH - 2039IN5835 ELECTRICAL, JUNCTION BOX TYPE C EACH - 2039IN5835 ELECTRICAL, JUNCTION BOX TYPE C EACH - 2039IN5835 FLECTRICAL, JUNCTION BOX TYPE C EACH - 2039IN5835 FLECTRICAL, JUNCTION BOX TYPE C EACH - 2035MNS SUPC ONDUIT - 3' IN MEDIAN BARRIER WALL LIN FT - - 2045MINS DE LECTRICAL SUPCTIVING LP SUM - - 2050NM BORE AND JACK CONDUIT LIN FT - - 21565MN PSILUMINAIRE 400 FATTING EACH - - 21565MN < | | | | | | | • |
| 4941 REMOVE POLE BASE EACH - 4942 REMOVE, STORE, AND REINSTALL POLE EACH - 4943 REMOVE, STORE, AND REINSTALL POLE EACH - 4943 REMOVE, STORE, AND REINSTALL POLE EACH - 2039HS095 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039HS095 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039HS095 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039HS095 FEMPORARY LICHTING LP SUM - 20454NS095 FEWPORARY LICHTING LP SUM - 205050M JUNCTION BOX GYNGE* EACH - 20539M HPS LUMINAIRE 400 WATT EACH - 20530M SPLICE BOX = MOVAT LIN FT - 21653NM SPLICE BOX = MOVAT EACH - 21956NM SPLICE BOX = MOVAT EACH - 21956NM SPLICE BOX = MOVAT EACH - 21956NM SPLICE BOX = MOVAT SWM - 2 | - | | | | | | - |
| 4943 REMOVE, STORE REINST CONTROL EO EACH - 2039HS835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039HS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039HS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039HS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2045HS835 FEUPDRARY LIGHTING LP SUM - 2065ND JUNCTION BOX 6*x6*x6* EACH - 2054NS835 FEUPDRARY LIGHTING LP SUM - 2054NS PSILUMINARE AOU BATT EACH - 2154SEN BORE AND JACK CONDUIT LIN FT - 2154SEN REMOVE AESTNETIC LIGHTING LP SUM - 2156SNN PSILCE BOX - 8*6*4* EACH - 2156SNN RELEDST LIGHTING MONITORING SYSTEM LP SUM - 2156SNN PLECE MOUT - 1/4 JUCH LIN FT - 21734NN PEDESTAL CONTROL EOUIPRENT LP SUM - 21742NH TEMPORARY SERVICE LP SUM <td< td=""><td>4941</td><td></td><td></td><td></td><td></td><td></td><td>•</td></td<> | 4941 | | | | | | • |
| 4943 REMOVE, STORE REINST CONTROL EO EACH - 2039HS835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039HS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039HS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2039HS835 FLECTRICAL JUNCTION BOX TYPE C EACH - 2045HS835 FEUPDRARY LIGHTING LP SUM - 2065ND JUNCTION BOX 6*x6*x6* EACH - 2054NS835 FEUPDRARY LIGHTING LP SUM - 2054NS PSILUMINARE AOU BATT EACH - 2154SEN BORE AND JACK CONDUIT LIN FT - 2154SEN REMOVE AESTNETIC LIGHTING LP SUM - 2156SNN PSILCE BOX - 8*6*4* EACH - 2156SNN RELEDST LIGHTING MONITORING SYSTEM LP SUM - 2156SNN PLECE MOUT - 1/4 JUCH LIN FT - 21734NN PEDESTAL CONTROL EOUIPRENT LP SUM - 21742NH TEMPORARY SERVICE LP SUM <td< td=""><td>4942</td><td>REMOVE, STORE, AND REINSTALL POLE</td><td>EACH</td><td></td><td></td><td></td><td>-</td></td<> | 4942 | REMOVE, STORE, AND REINSTALL POLE | EACH | | | | - |
| 2039INS835 ELECTRICAL JUNCTION BOX TYPE A EACH - 2039INS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039INS835 ELECTRICAL JUNCTION BOX TYPE C EACH - 2039INS835 PVC CONDUT - 3' IN MEDIAN BARRIER WALL LIN FT - - 2045HS835 EVEORARY LICHTING FEWORARY LICHTING - 2063DND JUNCTION BOX 6*x6*x6' EACH - 2054JNE835 PUC CONDUIT LIN FT - 2054JNE845 BORE AND JACK CONDUIT LIN FT - 215454M BORE AND JACK CONDUIT LIN FT - 215654M PRELUES DUC - 8%5*4' EACH - 215654M MRELCSS LIGHTING MONITORING SYSTEM LP SUM - 215654M MAST LOWERING DEVICE EACH - 215754M TELKC CONDUIT - 1% JINCH LIN FT | 4943 | | EACH | | | | - |
| 20394N8835 PVC CONDUIT - 3' IN MEDIAN BARRIER WALL LIN FT - 20494N8835 TEWPORARY LICKTING LP SUM - 20530N0 JUNCTION BOX 6*%*66' EACH - 20593N0 HPS LUMINARE 400 WATT EACH - 29594N8 SPLICE BOX - 8*6*x6' EACH - 29564N8 SPLICE BOX - 8*6*x6'' EACH - 29564NN MENOVE ASTSTETUL LICKTING LP SUM - 29564NN WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 29564NN HIGH MAST LORERING DEVICE EACH - 29564NN HIGH MAST LORERING DEVICE EACH - 29564NN HIGH MAST LORERING DEVICE EACH - 21564NN HIGH MAST LORERING DEVICE EACH - 21734NN PEOSTAL CONTROL EQUIPMENT LP SUM - 21742NH TEWPORARY SERVICE LP SUM - 23161NN POLE BASE - HIGH MAST CU 7D - 23161NN POLE BASE - HIGH MAST LIN FT - | 2039INS835 | ELECTRICAL JUNCTION BOX TYPE A | EACH | | | | • |
| 20454N5835 TEMPORARY LIGHTING LP SUM - 20550ND JUNCTION BOX 6*K5%6* EACH - 20993ND HPS LUMINAIRE 400 WATT EACH - 20545EN BORE AND JACK CONDUIT LIN FT - 21545EN BORE AND JACK CONDUIT LIN FT - 21563NN SPLICE BOX - 8*K6*A* EACH - 21564NN REMOVE AESTMETIC LIGHTING LP SUM - 21566NN WIRELSS LIGHTING MONTORING SYSTEM LP SUM - 21556NN FLEX CONDUIT - 1% INCH LIN FT - 21556NN FLEX CONDUIT - 1% INCH LIN FT - 21554NN PEDESTAL CONTROL EQUIPMENT LP SUM - 21542NN FEMPORARY SERVICE LP SUM - 21543NN PEDESTAL CONTROL EQUIPMENT LP SUM - 21544NN FEMPORARY SERVICE LP SUM - 21543NN PEDESTAL CONTROL EQUIPMENT LP SUM - 22154NN POLE BASE + NIGH MAST CU YD - | 20392NS835 | | | | | | • |
| 2053000 JURCTION BOX 6*X6*X6* EACH - 2053000 JURCTION BOX 6*X6*X6* EACH - 2054300 HPS LUMINAIRE 400 WATT EACH - 2154320 BORE AND JACK CONDUIT LIN FT - 2156300 SPLICE BOX - 8*X6*X4* EACH - 2156300 REMOVE AESTNETIC LIGHTING LP SUM - 2156300 MIRELESS LIGHTING MONITORING SYSTEM LP SUM - 2155800 FLEX COMDUIT - 1% LIN FT - - 2157500 FLEX COMDUIT - 1% LIN FT - - 2174200 FEUPORARY SERVICE LP SUM - - 2215000 MOSTALL LUMINAIRE POLE EACH - - 2316000 POLE BASE - NICH MAST CU YD - - <td< td=""><td>20394NS835</td><td></td><td></td><td></td><td></td><td></td><td>-</td></td<> | 20394NS835 | | | | | | - |
| 20933N0 HPS LUMINAIRE 400 WATT EACH - 21543EN BORE AND JACK CONDUIT LIN FT - 21553M1 SPLICE BOX - 8%6"x4" EACH - 21563M1 SPLICE BOX - 8%6"x4" EACH - 21565M1 SPLICE BOX - 8%6"x4" EACH - 21565M1 WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21565M1 WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21565M1 HIGH MAST LORERING DEVICE EACH - 21579EN FLEX CONDUIT - 1/Y. INCH LIN FT - 21734M1 PEDESTAL CONTROL EOUPMENT LP SUM - 21742NN TEMPORARY SERVICE LP SUM - 2150M1 ONSTALL LUMINAIRE POLE EACH - 23161M1 POLE BASE - NICH MAST CU YD - 236FNBC WIRE - NO.12:INSTALL LIN FT - | | | | | | | - |
| 21543EN BORE AND JACK CONDUIT LIN FT - 21563NM SPLICE BOX - 8*6*x4* EACH - 21564NM REMOVE AESTHETIC LIGHTING LP SUM - 21565NM WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21565NM PLEX CONDUIT - 11/4 JINFT - 21734NM PEDESTAL CONTROL EQUIPMENT LP SUM - 21742NM TEMPORARY SERVICE LP SUM - 22650ND JNSTALL LUMINARE POLE LP SUM - 22650ND DNSTALL LUMINARE POLE EACH - 2365NM POLE BASE - HICH MAST CU YD - 2365NM POLE BASE - HICH MAST LIN FT - | | | | | | | - |
| 21563MM SPLICE BOX - 8*x6*x4* EACH - 21563MM REMOVE AESTNETIC LIGHTING LIP SUM - 21565MM WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21565MM WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21565MM WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 215578EN FLEX CONDUT - 1% INCH LIN FT - 21578EN FLEX CONDUT - 1% INCH LIN FT - 21734NM PEDESTAL CONTROL EOUIPMENT LP SUM - 21742NM TEMPORARY SERVICE LP SUM - 223950M INSTALL LUMINARE POLE EACH - 2365MM POLE BASE - NICH MAST CU YD - 2365ME POLE BASE - NICH MAST CU YD - 2365ME VIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | | - |
| 21564/MN REMOVE AESTMETIC LIGHTING LP SUM - 21566MN MIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21568MN HIGH MAST LOWERING DEVICE EACH - 21575EN FLEX CONDUT-1%, INCH LIN FT - 21575EN FLEX CONDUT-1%, INCH LIN FT - 21734NN PEDESTAL CONTROL EOUIPMENT LP SUM - 21742NN TEMPORARY SERVICE LP SUM - 22939ND INSTALL LUMINAIRE POLE EACH - 2366MN POLE BASE - NIGH MAST CU YD - 2366MN POLE BASE - NIGH MAST CU YD - 2366MN PIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | <u> </u> | · |
| 21565NM WIRELESS LIGHTING MONITORING SYSTEM LP SUM - 21566NM HIGH MAST LOWERING DEVICE EACH - 21579EM FLEX CONDUIT - 1/V, JINCH LIN FT - 21737NM PEDESTAL CONTROL EOUPMENT LP SUM - 21742NM TEMPORARY SERVICE LP SUM - 22395NM INSTALL LUMINAIRE POLE LP SUM - 2396NM POLE BASE - HIGH MAST CU YD - 23678EC VIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | - | · · |
| 21568NN HJGH MAST LORERING DEVICE EACH - 21579EN FLEX CONDUIT - 1% INCH LIN FT - 21734NN PEDESTAL CONTROL EQUIPMENT LP SUM - 21742NN TEMPORARY SERVICE LP SUM - 22939ND INSTALL LUMINAIRE POLE EACH - 236INN POLE BASE - NICH MAST CU YD - 236INSE WIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | | · · |
| 21579EN FLEX CONDUIT 1 ¼ INCH LIN FT - 2173NN PEDESTAL CONTROL EQUIPMENT LP SUM - 21742NN TEMPORARY SERVICE LP SUM - 22939NO INSTALL LUMINARE POLE LP SUM - 2316INN POLE BASE - NICH MAST CU YD - 236FMSE VIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | | <u> </u> |
| 21734NH PEDESTAL CONTROL EQUIPMENT LP SUM - 21742NH TEMPORARY SERVICE LP SUM - 22939D INSTALL LUMINAIRE POLE LP SUM - 2316INH POLE BASE + NICH MAST CU YD - 236INH POLE BASE + NICH MAST CU YD - 23675EC WIRE - NO. 12-INSTALL LIN FT - | - | | | | <u> </u> | | - |
| 21742NM TEMPORARY SERVICE LP SUM - 22939ND INSTALL LUMINAIRE POLE EACH - 2366NM POLE BASE HIGH MAST CU YD - 236758C WIRE - NO. 12-INSTALL LIN FT - | | | | | - | | H- |
| 22939ND INSTALL LUNINAIRE POLE EACH - 2316INN POLE BASE - NIGH MAST CU YD - 23675EC WIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | | +- |
| 23161MN POLE BASE - HIGH MAST CU VD - 23675EC WIRE - NO. 12-INSTALL LIN FT - | | | | | <u> </u> | | +- |
| 23675EC WIRE - NO. 12-JNSTALL LJN FT - | | | | | - | - | - |
| | | | | | - | - | - |
| | | | | | - | - | - |
| | | | | | | | |

| | | | | | THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, CURRENT EDITION, AND OTHER SPECIAL NOTES AND SPECIFICATIONS WILL APPLY ON THIS PROJECT. SEE SECTION THE FOR MEASUREMENT AND OTHER DETAILS. SEE SECTION 602 FOR SPIRAL REINFORCEMENT SPLICING THE CONTRACTOR SUAL LAWEE AN INCRPTION OF THE ROD SPT SITE STORE TO SUBLITTING. | E | |
|-----------|------------|------------------|--------------------|--|--|--------------------------|---|
| | ROADW | AY LIGHT | ING ESTIMA | ATE OF QUANTITIES | THE CONTRACTOR SHALL MARE AN INSPECTION OF THE PROJECT SITE PRIOR TO SUBMITTING A BID AND SHALL BE THORDUCHLY FAMILLARIZED BITH EXISTING CONDITIONS. SUBMISSIONS OF A BID BULL BE CONSIDERED AN AFFIRMATION OF THIS INSPECTION HAVING BEEN COMPLETED. | | |
| | TOTAL | UNITS | CODE | ITEM DESCRIPTION | ADD SENTENCE TO SECTION 834.06; ALL WIRE SMALL HAVE WORDING ADDED TO THE OUTER JACKET THAT STATES : "PROPERTY OF KENTUCKY TRANSPORTATION CABINET 502 564 0501". | CONSTRUCTIO | N AND MEASUREMENT I |
| | 60 I | SO FT | 2562 2569 | SIGNS | ADD SENTENCE TO SECTION 834.09: ALL WIRE SHALL HAVE WORDING ADDED TO THE OUTER JACKET THAT STATES: "PROPERTY OF KENTUCKY TRANSPORTATION CABINET 502 564 050". | SUBSECTION: REVISION: | |
| 00 | 60 | LP SUM | 2650 | DEMOBILIZATION (1.5%) MAINTAIN & CONTROL TRAFFIC (5%) | | | TIG.03.03 B TRENCH REMOVE ENTIRE FOU NO PAYMENT FOR AC DEPTHS WILL BE ALI |
| 1 DONLING | 638 775 | EACH | 2775 4700 | FLASHING ARROW POLE 30' MTG HT | | SUBSECTION: REVISION: | TIG. 04.07 POLE WIT REPLACE THE HEADD TIG. 04.07 POLE WIT WITH THE FOLLOWING BACKFILLING, RESTO BACKFILLING, RESTO FEES, AND REOURED PAYMENT AND WILL ALSO NOT MEASURE COMDUITS, METER BU PHOTOELECTRICAL C LUGS, AND GROUND THE FILLING OF UNU |
| | 70 470 | EACH | 4701 4710 | POLE 40' MTG HT Pole 80' MTG HT HIGH MAST | | | WITH THE FOLLOWIN BACKFILLING, RESTO FEES, AND REQUIRED |
| | 40 259 | EACH EACH | 4711 4712 | POLE 90' MTG HT HIGH MAST POLE 100' MTG HT HIGH MAST | | | ALSO NOT MEASURE CONDUITS, METER B |
| | 3 7 | EACH EACH | 4713 4714 | POLE 110' MTG HT HIGH MAST POLE 120' MTG HT HIGH MAST | | | THE FILLING OF UN |
| | 4 2 | EACH | 4720 4721 | BRACKET 4' BRACKET 6' | | SUBSECTION: REVISION: | TIG. 04.08 LIGHTING REPLACE THE PARA THE DEPARTMENT I THE DEPARTMENT I ANY NECESSARY AN UTILITY SECONDARY ITEM OF WORK. TH SERVICE CONDUCTOR FUSED CUTOUT, FUS CONTACTOR, MANUAL WILL CONSIDER THE FILLING OF ANY UN |
| | 10 | EACH | 4722 4723 | BRACKET 8' BRACKET 10' | | | THE DEPARTMENT W |
| | 28.66 | EACH | 4724 | BRACKET 12' BRACKET 15' | | | ITEM OF WORK, TH SERVICE CONDUCTOR FUSED CUTOUT, FUS |
| | 12 | EACH | 4730 | BRACKET "C" | | | CONTACTOR, MANUAL WILL CONSIDER THE FILLING OF ANY UN |
| 10 | | EACH | 4740 4741 | POLE BASE POLE BASE IN MED WALL | | SUBSECTION: REMOVE: | 834,14,02 TRANSFOR |
| 1 | | CU YD EACH | 4742 4750 | POLE BASE - HIGH MAST TRANSFORMER BASE | | REVISION | MATCHES THE BASE. REPLACE THE FOLLO CONSTRUCT THE DO |
| 8 | | EACH EACH | 4760 4761 | POLE W/SECONDARY CONTROL EQUIP LIGHTING CONTROL EQUIPMENT | MEASUREMENT NOTE THAT ARE IN ADDITION TO SECTION 7161 DEMONE STORE AND REINSTALL PRIES OF PARTMENT BULL MEASURE THE QUANTITY AS EACH | | HAVE A THEFT DETE LOCK WILL HAVE A OPERATIONS FROM |
| 27 2. 2 | | EACH | 4770 4771 | HPS LUMINAIRE HPS LUMINAIRE WALL PACK | PENDER STORE AND REINSTALL POLE DEPARTMENT BILL MESSURE THE DUANTITY AS EACH Honividual unit Reuvers. Store and Reinstalled. The Oppartment pill not Messure Rork and Uniterial Necessary to relocate an existing lighting standard And Bill Considered This incidental to this iteu of Rork. | | FINAL DOOR DEVICE. AFTER THE CLOSURE CENTER TOP OF EAC |
| th Jonu | | EACH | 4772 | HPS LUMINAIRE OFFSET HPS LUMINAIRE HIGH MAST | AND WILL CONSIDERED INS INCIDENTAL TO INS IEM OF WORK. Wood Pole: Copratingen ful weasing the Quantity as each individual unit Furnised and installed. The department bill not neasure excavation, backfilling, and restored obsturbed aneas. | | BALLING OF TRANSFOR REMOVE SENTENCE. MATCHES THE BASE. REPLACE THE FOLLOC CONSTRUCT THE DOO HAVE A THEFT DETE LOCK WILL HAVE A OF BALL DOOR DEVICE. ATTER THE CLOSURE CENTER TOP OF EAG ATTER THE CLOSURE CENTER TOP OF EAG ETICRE TOP OF EAG THICKNESS, WITH UN THE STICKER SMALL TO COMPLY CAN RE: |
| TTO PLOTT | | EACH | 4775 | NAVIGATION LIGHT 360 DEG GREEN - LED NAVIGATION LIGHT 180 DEG RED - LED | | | TO COMPLY CAN RE |
| 8 | | EACH | 4780 | FUSED CONNECTOR KIT | ANCHOR- DEPARTMENT BILL MEASURE THE QUANTITY AS EACH INDIVIDUAL UNIT FURNISHED And Installed. The Department bill in ot measure furnishing and installing specified Anchor, Dobn-guy, Messenger, clamps, guy guard, and insulators (f Reduired). | DESIGNED BY | |
| | | LIN FT Lin Ft | 4790 4791 | CONDUIT 1/2 INCH CONDUIT 3/4 INCH | THE OR CARL SWALL INCLUE INSTALLOS SPECIFIED MIRE OR CARL MANNE NONOUT FROM COMPLEXANT AND | DATE SUBVITTEDI | alth of Kentuc |
| | | LIN FT Lin ft | 4793 | CONDUIT LINCH CONDUIT LI/4 INCH | FURNISHING AND INSTALLING OF SPLICE BOOTS OR ANY OTHER HARDWARE REQUIRED FOR Installing Cable. The contractor small install all cable or wire runs Splice-free from the controller to each pole the cable or wire is feeding. | DEPARTME | NT OF HIGHWA |
| 2 | | LIN FT Lin Ft | | CONDUIT 11/2 INCH CONDUIT 2 INCH | EXCEPTIONS TO THIS MUST BE APPROVED BY THE ENGINEER OR AS SPECIFIED ON THE PLANS. THE CONTRACTOR WILL RECEIVE WIRE IN 1000 FOOT ROLLS FROM OUR WAREHOUSE. THE CONTRACTOR SMALL RETURN ALL EXCESS WIRE TO THE TRAFFIC BARN IN DISTRICT 12. | | |
| - | | LIN FT Lin ft | 4796 4797 | CONDUIT 2 1/2 INCH CONDUIT 3 INCH | IF THE WIRE SUPPLIED DOES NOT EQUAL ENDUCH SUITABLE TO INSTALL ALL RUMS SPLICE Free, The Contractor can ask for More wire to be supplied by the Division of Traffic Operations, this request shall go through the resident engineer to | PROJECT | |
| 02:10100 | | LIN FT Lin ft | 4798 | CONDUIT 3 1/2 INCH CONDUIT 4 INCH | CENTRAL OFFICE DIVISION OF TRAFFIC OPERATIONS, EACH RUN OF WIRE FROM POLE TO Pole UP Each Pole: Shall be the following color codes 2-backt hottand Green (ground), this note only applies to bid codes 23675ec and 24414ed. | | IGNING ESTIMATES |
| b S | 3-13-2017 | EACH | 4800 | MARKER ELECTRICAL JUNCTION BOX | | | |
| | | EACH LIN FT | 4811 | ELECTRICAL JUNCTION BOX TYPE B | | | |
| | | LIN FT LIN FT | 4821 4832 | OPEN CUT ROADWAY WJRE-NO. 12 | | | |
| | | LIN FT | 4833 | WJRE-NO. 8 WJRE-NO. 6 | | | |
| | | LIN FT | 4835 | WIRE-NO. 4 | | | |
| | | LIN FT Lin Ft | 4837 | WIRE-NO. 2 WIRE-NO. 0 | | | |
| | | LIN FT Lin Ft | 4860 4861 | CABLE - NO. 8/3C DUCTED CABLE - NO. 6/3C DUCTED | | | |
| | | LIN FT Lin ft | 4862 4863 | CABLE - NO. 4/3C DUCTED CABLE - NO. 2/3C DUCTED | | | |
| | | LIN FT EACH | 4864 4871 | CABLE - NO. 0/3C DUCTED POLE 35' WOODEN | | | |
| | | EACH | 4872 4873 | POLE 40' WOODEN POLE 45' WOODEN | | | |
| | | EACH | 4884 4939 | ANCHOR REMOVE POLE | | | |
| | | LP SUM | 4940 | REMOVE LIGHTING | | | |
| | | EACH | 4941 4942 | REMOVE POLE BASE REMOVE, STORE, AND REINSTALL POLE | | | |
| | | EACH | 4943 20391NS835 | | | | |
| | | EACH LIN FT | 20394NS835 | ELECTRICAL JUNCTION BOX TYPE C PVC CONDUIT - 3" IN MEDIAN BARRIER WALL | | | |
| | | | | TEMPORARY LIGHTING HPS LUMINAIRE 400 WATT | | | |
| | | | 21543EN 21563NN | BORE AND JACK CONDUIT SPLICE BOX - 8"X6"X4" | | | |
| | | LP SUM | 21564NN 21565NN | REMOVE AESTHETIC LIGHTING WIRELESS LIGHTING MONITORING SYSTEM | | | |
| | | EACH | 21568NN | HIGH MAST LOWERING DEVICE | | | |
| | | LP SUM | 21579EN 21742NN | FLEX CONDUIT - 11/4 INCH TEMPORARY SERVICE | | | |
| | | | 22939ND 23161EN | INSTALL LUMINAIRE POLE POLE BASE - HIGH MAST | | | |
| | | LIN FT | 23536EC 23675EC | HPS LUMINAIRE 250 WATT WIRE - NO. 12-INSTALL | | | |
| | | LIN FT EACH | 24474ED 2460IEC | WJRE - NO. 8-JNSTALL JNSTALL - | | | |

DTES THAT ARE CONTRARY TO SECTION 716 AND 834

SINTENCE IN FIRST PARAGRAGH

HUARY EQUIPMENT.

SUPER THE SECOND AND THEN SENTENCE TO ANCOR POLL SILCIPICAL INSTEAD TO ANCOR POLL SILCIPICAL INSTEAD TO INSTITUT OF SORT, THE CREATING IN SECTOR OF INSTITUT OF SORT, THE CREATING IN SILC ELECTRICAL SERVICE CONDUCTORS, SPECIFIC VERVICE PART, THIS OF CONDUCTORS, SPECIFIC VERVICE PART, THIS OF CONDUCTORS, SPECIFIC CONSIDER THE INCLUSION IN SILCE OF BORK, TORRIDO INCLUSION IN SILCE OF BORK, ILUTION INTROL EQUIPMENT. ENT WILL NOT ME. CESSARY HARDWARE INVOLVING UTILIT INCIDENTAL TO TH UNSTALLING ELEC VENANCE CE PAYMENT AND WILL CONSIDE WILL ALSO BE CONSIDERED

COUNTITY AS EACH INDIVIDUAL UNIT F THE CONCRETE BASE, EXCAVATION, BAC INSPECTION FEES, AND REQUIRED BUIL FOR PAYMENT AND WILL CONSIDER TH

ING ARRESTORS, PHOTOELECTRICAL CONTROL, CIP Ground Rods, ground Lugs, and ground Wire: Ital to this Item of Work, the department i 5 With and Will consider them incidental t AND RE THE ISE\$. UCT THE DOOR OF A HIGH DENSITY POLYETHYLENE MATERIAL IN COLOR THAT

THE DOOR OF A HIGH DENSITY POLTETHTLERE WATERING, IN THE THE TOTAL AND THE TOTAL THE TOTAL OF A HIGH DENSITY POLTETHTLERE WATERIA, IN THE TOTAL THE TOTAL OF THE THE TOTAL OF TOTAL OF THE TOTAL OF TOTAL OF THE TOTAL OF TOTAL THE DOOR SHOULD SSEMBLY, THE DOOR