GENERAL NOTES:

- 1. ALL NEW CONDUIT, UNIT DUCTS, DIRECT BURIAL CABLE, AND APPURTENANCES ARE INDICATED DIAGRAMMATICALLY ON THE DRAWINGS. THE ACTUAL LOCATIONS IN THE FIELD ARE TO BE SURVEYED AND STAKED BY THE CONTRACTOR. THESE LOCATIONS SHALL MEET WITH APPROVAL OF THE ENGINEER PRIOR TO INSTALLATION AND CONSTRUCTION.
- THE ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE IDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION AND ASSOCIATED SUPPLEMENTAL SPECIFICATIONS. ELECTRICAL WORK IN THE AREA UNDER TOLLWAY JURISDICTION SHALL BE ALSO BE IN ACCORDANCE WITH THE TOLLWAY SUPPLEMENTAL SPECIFICATIONS (TOLLWAY SUPPLEMENTAL SPECIFICATIONS GOVERN OVER IDOT STANDARD AND SUPPLEMENTAL
- 3, THE CONTRACTOR SHALL FURNISH AND INSTALL LUMINAIRE LAMPS IN ACCORDANCE WITH THE SUPPLIER'S RECOMMENDATIONS AND IN ACCORDANCE WITH THE SPECIFICATIONS. ALL LUMINAIRES SHALL BE ORIENTED WITH THE OPTICS PERPENDICULAR TO THE ROADWAY UNLESS OTHERWISE INDICATED OR DIRECTED BY THE ENGINEER. THE COST OF THIS WORK AND MATERIAL SHALL BE INCLUDED IN THE APPLICABLE LUMINAIRE PAY ITEM.
- 4. CONDUITS AND UNIT DUCTS SHALL BE INSTALLED AT A MINIMUM 30 INCHES DEPTH BELOW GRADE AND POSITIONED IN THE FIELD TO AVOID CONFLICT WITH ROADWAY UNDER DRAINS AND OTHER EXISTING AND PROPOSED UTILITIES. THE CONTRACTOR SHALL INCREASE DEPTH OF UNIT DUCT AND CONDUIT AS REQUIRED AT NO ADDITIONAL COST. THE CONTRACTOR SHALL COORDINATE RACEWAY DEPTH WITH THE ELECTRICAL DETAILS AND THE ENGINEER.
- 5. WHERE THE CONTRACTOR'S EXCAVATION MEETS AN OBSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE ENGINEER FOR DIRECTION IN WRITING PRIOR TO EXCAVATION, THE CONTRACTOR SHALL RESTORE ANY DAMAGE TO EXISTING SYSTEMS OR UTILITIES AND REMOVE EXISTING OBSTRUCTIONS AND FOUNDATIONS TO THE SATISFACTION OF THE ENGINEER. THIS WORK SHALL BE PAID ACCORDING TO 109.04(B) OF THE IDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, LATEST EDITION.
- 6. WHEREVER THE TEMPORARY AERIAL CABLE IS REQUIRED TO CROSS AN EXISTING AND/OR PROPOSED ROADWAY, THE CONTRACTOR SHALL MAINTAIN A MINIMUM OF 20 FEET OF VERTICAL CLEARANCE OVER THE ROADWAY AT ALL TIMES.

HIGHWAY STANDARD

805001-01 ELECTRIC SERVICE INSTALLATION DETAILS 814001-02 HANDHOLES

825011-02 LIGHTING CONTROLLER PEDESTAL MOUNTED, 240V LIGHT POLE STEEL TENON TOP 836001-01 LIGHT POLE FOUNDATION

TEMPORARY LIGHTING NOTES:

ROCKTON RD GENERAL NOTES:

- 1. ONLY THE POLES IDENTIFIED TO BE ACTIVE IN EACH STAGE SHALL BE CONNECTED TO THE CONTROLLER DURING THAT STAGE.
- 2.CONTRACTOR TO LOCATE ALL EXISTING CONDUITS PRIOR TO INSTALLING TEMPORARY LIGHTING. 3.CONTRACTOR TO VERIFY CIRCUITRY OF EXISTING LIGHTING PRIOR TO ALTERING THE EXISTING CONTROLLER OR INSTALLATION OF TEMPORARY LIGHTING,

ROCKTON ROAD ENTRANCE RAMP;

STAGE 1A:

- . TEMPORARY RAMP BEING CONSTRUCTED DURING PHASE.
- TRAFFIC ON EXISTING RAMP ALIGNMENT AND EXISTING LIGHTING TO REMAIN IN PLACE.
- 3.INSTALL TEMPORARY LIGHTING TO BE CONNECTED TO NEW 60A,120/240V, SINGLE PHASE CONTROLLER ADJACENT TO EXISTING CONTROLLER.
- 4.INSTALL PROPOSED UNIT DUCT AND CONDUIT FROM THE CONTROLLER TO HANDHOLE (FOR CROSSING UNDER I-90) AT EAST SIDE OF ENTRANCE RAMP.
- 5.CONNECT TEMPORARY LIGHTING TO HANDHOLE (FOR CROSSING UNDER I-90) AND GO AERIALLY TO PROPOSED TEMPORARY LIGHT POLES.
- 6. TEMPORARY LIGHTING TO BE READY, BUT NOT ACTIVATED, PRIOR TO BEGINNING OF STAGE 1B.
- 1. WHEN THE TRAFFIC IS MOVED TO THE TEMPORARY RAMP, TURN OFF THE EXISTING LIGHTS FOR THE
- ENTRANCE RAMP AND ACTIVATE THE TEMPORARY LIGHTING
- 2.PROPOSED LIGHTING TO BE INSTALLED DURING THIS STAGE AND OPERATIONAL, BUT NOT ACTIVATED. PRIOR TO BEGINNING STAGE 2A.

1. WHEN TRAFFIC IS MOVED TO PROPOSED RAMP, ACTIVATE THE PROPOSED LIGHTING AND REMOVE THE TEMPORARY LIGHTING.

ROCKTON ROAD EXIT RAMP:

STAGE 1A:

- 1.TRAFFIC IS ON EXISTING RAMP ALIGNMENT AND EXISTING LIGHTING TO REMAIN IN PLACE.
- 2.INSTALL TEMPORARY LIGHTING TO BE CONNECTED TO NEW 60A,120/240V, SINGLE PHASE CONTROLLER ADJACENT TO EXISTING CONTROLLER.
- 3.INSTALL PROPOSED UNIT DUCT AND CONDUIT FROM THE CONTROLLER TO HANDHOLE (FOR CROSSING
- UNDER 1-90) AT WEST SIDE OF EXIT RAMP. 4.CONNECT TEMPORARY LIGHTING TO HANDHOLE (FOR CROSSING UNDER 1-90) AND GO AERIALLY TO PROPOSED TEMPORARY LIGHT POLES.
- 5.TEMPORARY LIGHTING TO BE READY, BUT NOT ACTIVATED, PRIOR TO BEGINNING OF STAGE 1B.

TEMPORARY LIGHTING NOTES (CONT.):

STAGE 18:

1. TRAFFIC IS ON EXISTING RAMP ALIGNMENT.

2.WHEN TEMPORARY LIGHTING IS ACTIVATED FOR ROCKTON ROAD ENTRANCE RAMP, ACTIVATE THE TEMPORARY LIGHTING FOR ROCKTON ROAD EXIT RAMP SO THAT EXISTING CONTROLLER CAN BE REMOVED FROM SERVICE.

3. TEMPORARY RAMP IS TO BE CONSTRUCTED DURING THIS STAGE.

STAGE 2A & 2B:

- 1.TRAFFIC IS TO BE MOVED TO TEMPORARY RAMP. 2.TEMPORARY LIGHTING TO REMAIN IN PLACE THROUGHOUT STAGES. 3.PROPOSED LIGHTING IS BEING INSTALLED DURING THESE STAGES AND READY FOR ACTIVATION PRIOR TO STAGE 3.

STAGE 3:

1. WHEN TRAFFIC IS MOVED TO PROPOSED ALIGNMENT OF RAMP, ACTIVATE THE PROPOSED LIGHTING AND REMOVE THE TEMPORARY LIGHTING

RAMP "C":

GENERAL NOTES:

- 1. ONLY THE POLES IDENTIFIED TO BE ACTIVE IN EACH STAGE SHALL BE CONNECTED TO THEIR RESPECTIVE CONTROLLER DURING THAT STAGE.
- 2.CONTRACTOR TO LOCATE ALL EXISTING CONDUITS PRIOR TO INSTALLING TEMPORARY LIGHTING. 3.CONTRACTOR TO VERIFY CIRCUITRY OF EXISTING LIGHTING PRIOR TO ALTERING THE EXISTING CONTROLLER OR INSTALLATION OF TEMPORARY LIGHTING. 4.VISITOR CENTER IS TO BE CLOSED DURING CONSTRUCTION.

STAGE 1A:

- 1.TRAFFIC IS ON EXISTING RAMP ALIGNMENT UNTIL TEMPORARY LIGHTING IS INSTALLED NEAR VISITOR CENTER FOR THIS STAGE.
- 2. THE EXISTING LIGHTING TO REMAIN IN PLACE AND OPERATIONAL AT RAMP C.
- 3.TIE TEMPORARY LIGHTING NEAR VISITOR CENTER INTO VISITOR CENTER EXISTING LIGHTING CIRCUIT FOR POLES 1 THROUGH 5. 4.EXISTING POLES 1 THROUGH 5 OF THE VISITOR CENTER LIGHTING SHALL BE DISCONNECTED PRIOR TO
- ACTIVATING THE TEMPORARY LIGHTING.

 5.INSTALL TEMPORARY LIGHTING FOR STAGE 1B.

 6.RAMP C TEMPORARY LIGHTING TO BE CONNECTED TO EXISTING CIRCUIT. DO CONNECT TEMPORARY LIGHTING TO CONTROLLER #2 UNTIL POLES 24 THROUGH 26 OF RAMP C HAVE BEEN DISCONNECTED FROM
- THE CONTROLLER. 7.TEMPORARY LIGHTING TO BE IN PLACE AND READY FOR ACTIVATION PRIOR TO BEGINNING OF STAGE 1B. 8.VISITOR CENTER LIGHT POLES 1 THROUGH 3 ARE TO BE RELOCATED DURING STAGES 1A AND 18.

- 1. WHEN THE TRAFFIC IS MOVED TO THE TEMPORARY RAMP, DISCONNECT EXISTING LIGHT POLES NOS. 24 THROUGH 26 AND ACTIVATE THE TEMPORARY LIGHTING. 2.POLES NOS, 24 AND 25 ARE TO BE RELOCATED AND INSTALLED DURING THIS STAGE AND READY FOR
- ACTIVATION, BUT NOT ACTIVATED, PRIOR TO BEGINNING STAGE 2A. 3. REMOVE TEMPORARY LIGHTING NEAR THE VISITOR CENTER.

1. WHEN TRAFFIC IS MOVED TO PROPOSED RAMP, DISCONNECT THE STAGE 1B RAMP C TEMPORARY LIGHTING AND RECONNECT LIGHT POLE NOS. 24 THROUGH 26. 2.REMOVE THE RAMP C TEMPORARY LIGHTING.

RAMP "B":

- 1. TRAFFIC IS ON EXISTING RAMP ALIGNMENT AND EXISTING LIGHTING TO REMAIN IN PLACE UNTIL TEMPORARY LIGHTING CAN BE INSTALLED DURING STAGE 2A.
- 2.TEMPORARY LIGHTING TO BE INSTALLED BUT NOT ACTIVATED IN STAGE 1.

STAGE 2A

- 1. TEMPORARY LIGHTING TO BE CONNECTED TO EXISTING CIRCUIT IN STAGE 2A.

 2.EXISTING POLES 18, 19, 20 AND 23 OF RAMP B ARE TO BE DISCONNECTED FROM THE CONTROLLER IN THIS STAGE AND TEMPORARY POLES TB-1 THROUGH 5 ARE TO BE CONNECTED TO THE CONTROLLER AFTER
- THE IDENTIFIED EXISTING POLES HAVE BEEN DISCONNECTED FROM THE CONTROLLER.

 3.WHEN TRAFFIC IS MOVED TO INSIDE ALIGNMENT, THE TEMPORARY LIGHTING SHALL BE ACTIVATED. 4.PROPOSED LIGHTING IS BEING INSTALLED DURING STAGES 2A AND 2B, READY FOR ACTIVATION PRIOR TO STAGE 3.

STAGE 2B

- 1. TEMPORARY LIGHTING FOR THIS STAGE CONSISTS OF EXISTING POLES 16, 17, 21, 22 AND 23 AND TEMPORARY LIGHT POLES TB-1 THROUGH TB-3, TB-6 AND TB-7.

 2.TEMPORARY LIGHT POLES TB-4 AND TB-5 WILL BE DISCONNECTED FROM THE CONTROLLER PRIOR TO
- ACTIVATING THE STAGE 2B TEMPORARY LIGHTING. 3.REMOVE TEMPORARY LIGHT POLES TB-4 AND TB-5.

1. WHEN TRAFFIC IS MOVED TO PROPOSED ALIGNMENT OF RAMP, DISCONNECT THE STAGE 28 TEMPORARY LIGHTING FROM THE CONTROLLER AND ACTIVATE THE PROPOSED LIGHTING. 2.REMOVE THE TEMPORARY LIGHTING.

LEGEND

- UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA. 1
- 2 UNIT DUCT, 600V, 2-1C NO.2. 1/C NO.2 GROUND, (XLP-TYPE USE), 11/4" DIA. POLYETHYLENE
- UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), $1\frac{1}{2}$ " DIA. POLYETHYLENE
- 4 AERIAL CABLE, 2-1/C NO.2 WITH MESSENGER WIRE
- 5 AERIAL CABLE, 4-1/C NO.2/O WITH MESSENGER WIRE 6 AERIAL CABLE, 4-1/C NO.2 WITH MESSENGER WIRE
- 7 AERIAL CABLE, 2-1/C NO.6 WITH MESSENGER WIRE
- 8 UNIT DUCT, WITH 4-1/C NO.2 AND 1/C NO.8 GROUND, 600V (XIP-TYPE HSE) 2" DIA, CNC
- 9 AERIAL CABLE, 2-1/C NO.2/O WITH MESSENGER WIRE
- UNIT DUCT, 600V, 2-1C NO.4, 1/C NO.4 GROUND, (XLP-TYPE USE), 1" DIA. 10 POLYETHYLENE
- 11 UNIT DUCT, 600V 2-10 NO.8, 10 NO.8 GROUND, (XLP-TYPE USE) 2" DIA, CNC
- X. EXISTING LIGHT POLE TO REMAIN (UNLESS NOTED OTHERWISE)
- \geq EXISTING LIGHTING CONTROLLER
- PROPOSED LIGHTING CONTROLLER
- TEMPORARY WOOD POLE, 40 FT, CLASS 4 (UNLESS NOTED OTHERWISE)
- PROPOSED HAND HOLE
- PROPOSED TEMPORARY LIGHT POLE, WOOD, 45 FT MH WITH (1) 250W HPS VAPOR MM FIXTURE (UNLESS NOTED OTHERWISE)
- PROPOSED TEMPORARY BREAKAWAY POLE 45 FT M.H. TENON MOUNT WITH 250W HPS MM FIXTURE (UNLESS NOTED OTHERWISE)
- PROPOSED LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., TENON MOUNT WITH (1) 250W HPS VAPOR MM FIXTURE
- PROPOSED LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., TENON MOUNT WITH (1) 400W HPS VAPOR MM FIXTURE
- PROPOSED LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., (1) 250W HPS VAPOR MM FIXTURE WITH 15 FT MAST ARM
- PROPOSED TEMPORARY LIGHT POLE, WOOD, 45 FT MH, WITH (1) 400W HPS VAPOR FIXTURE. 8 FEET MAST ARM SCHEDULE OF QUANTITIES

81200270 CONDUIT EMBEDDED IN STRUCTURE, 4" DIA., PVC		SCHEDULE OF QUANTITIES				
B0300100 COLATING UNDERGROUND CABLE FOOT 4,755 B1028390 UNDERGROUND CONDUIT, PVC, 4" DIA, FOOT 285 B1028390 UNDERGROUND CONDUIT, PVC, 4" DIA, FOOT 374 B1040100 RANDHOLE FOOT 374 B1040100 RANDHOLE FOOT 374 B10603025 UNIT DUCT, 600V, 2-IC NO.4, I/C NO.4 GROUND, (XLP-TYPE USE), I" DIA, POLYETHYLENE FOOT 1,259 B10603025 UNIT DUCT, 600V, 2-IC NO.6, I/C NO.6 GROUND, (XLP-TYPE USE), I" DIA, POLYETHYLENE FOOT 2,516 B10603025 UNIT DUCT, 600V, 2-IC NO.2, I/C NO.2 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 2,516 B10603025 UNIT DUCT, 600V, 4-IC NO.2, I/C NO.4 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 2,516 B10603025 UNIT DUCT, 600V, 4-IC NO.2, I/C NO.4 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 2,516 B10603025 UNIT DUCT, 600V, 4-IC NO.2, I/C NO.4 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 2,516 B10603025 UNIT DUCT, 600V, 4-IC NO.2, I/C NO.4 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 3,618 B10603025 UNIT DUCT, 600V, 4-IC NO.2, I/C NO.4 GROUND, (XLP-TYPE USE), II/2" DIA, POLYETHYLENE FOOT 3,65 B10603025 UNIT DUCT, 600V, 4-IC NO.2, WITH MESSENGER WIRE FOOT 3,65 B10603025 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603025 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603025 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603025 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 240 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603020 ULIMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 2,6 B10603020	PAY ITEM	DESCRIPTION	TUNIT	TOTAL		
BIO28390 UNDERGROUND CONDUIT, PVC, 4" DIA. FOOT 285 BIO20270 CONDUIT EMBEDDED IN STRUCTURE, 4" DIA., PVC FOOT 374 BI400100 HANDHOLE FOOT 374 BI400100 HANDHOLE FOOT 374 BI400100 HANDHOLE FOOT 374 BI603035 UNIT DUCT, 600V, 2-1C NO.4, 1/C NO.4 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE FOOT 2,576 BI603035 UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE FOOT 2,576 BI603036 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.2 GROUND, (XLP-TYPE USE), 1"/2" DIA. POLYETHYLENE FOOT 2,315 BI603039 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1"/2" DIA. POLYETHYLENE FOOT 2,315 BI603039 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1"/2" DIA. POLYETHYLENE FOOT 2,656 BI800190 AERIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE FOOT 265 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 265 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 265 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 265 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 266 BI80040 AERIAL CABLE, 4-	80300100					
BIGO3005 NANDHOLE	81028390	UNDERGROUND CONDUIT, PVC, 4" DIA.		285		
BI603025 UNIT DUCT, 600V, 2-IC NO.4, 1/C NO.4 GRGUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE FOOT 1,259 BI603055 UNIT DUCT, 600V, 2-IC NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE FOOT 2,576 BI603065 UNIT DUCT, 600V, 2-IC NO.2, 1/C NO.2 GROUND, (XLP-TYPE USE), 1"/2" DIA. POLYETHYLENE FOOT 2,515 BI603065 UNIT DUCT, 600V, 4-IC NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1/2" DIA. POLYETHYLENE FOOT 2,515 BI603065 UNIT DUCT, 600V, 4-IC NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1/2" DIA. POLYETHYLENE FOOT 2,615 BI603060 AERIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE FOOT 3,65 BI803190 AERIAL CABLE, 4-I/C NO. 2 WITH MESSENGER WIRE FOOT 3,65 BI804000 AERIAL CABLE, 4-I/C NO. 2 WITH MESSENGER WIRE FOOT 3,65 BI603000 LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 24 BI604000 LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT EACH 24 BI6050300 LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 400 WATT EACH 4 BI606000 LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 400 WATT EACH 4 BI606000 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 BI606000 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 BI606000 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 BI606000 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 BI606000 LIGHT POLE FOUNDATION, 30" DIAMETER FOOT 210 BI606000 BICRAKWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 120 BI606000 REMOVAL OF LIGHTING WITH STAINLESS STEEL SCREEN EACH 120 BI606000 REMOVAL OF LIGHTING CONTROLLER EACH 1 BI606000 REMOVAL OF LIGHTING CONTROLLER EA	81200270	CONDUIT EMBEDDED IN STRUCTURE, 4" DIA., PVC	FOOT	374		
81603035 UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA, POLYETHYLENE FOOT 2,576 81603065 UNIT DUCT, 600V, 2-1C NO.2, 1/C NO.2 GROUND, (XLP-TYPE USE), 11/4" DIA, POLYETHYLENE FOOT 2,315 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/4" DIA, POLYETHYLENE FOOT 364 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/2" DIA, POLYETHYLENE FOOT 365 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/2" DIA, POLYETHYLENE FOOT 365 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.2 WITH MESSENGER WIRE FOOT 365 81603095 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 82102250 LUMINAIRE, SODIUW VAPOR, HORIZONTAL MOUNT, 250 WATT EACH 2 821034000 LUMINAIRE, SODIUW VAPOR, MULTI-MOUNT, 250 WATT EACH 2 82104000 LUMINAIRE, SODIUW VAPOR, MULTI-MOUNT, 250 WATT EACH 4 82500330 LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 60AMP EACH 1 83062530 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 83062730 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 83060300 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 8306050 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 10 83800650 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 10 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT EACH 2 8400110 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 84500110 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 84500110 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 8450010 REMOVAL OF LIGHTING SYSTEM, LOCATION 1 840002024 TEMPORARY LIGHTING SYSTEM, LOCATION 5 840003 TEMPORARY LIGHTING SYSTEM, LOCATION 5 84000204 TEMPORARY LIGHTING SYSTEM, LO	81400100		EACH	2		
81603035 UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA, POLYETHYLENE FOOT 2,576 81603065 UNIT DUCT, 600V, 2-1C NO.2, 1/C NO.2 GROUND, (XLP-TYPE USE), 11/4" DIA, POLYETHYLENE FOOT 2,315 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/4" DIA, POLYETHYLENE FOOT 364 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/2" DIA, POLYETHYLENE FOOT 365 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 11/2" DIA, POLYETHYLENE FOOT 365 81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.2 WITH MESSENGER WIRE FOOT 365 81603095 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 82102250 LUMINAIRE, SODIUW VAPOR, HORIZONTAL MOUNT, 250 WATT EACH 2 821034000 LUMINAIRE, SODIUW VAPOR, MULTI-MOUNT, 250 WATT EACH 2 82104000 LUMINAIRE, SODIUW VAPOR, MULTI-MOUNT, 250 WATT EACH 4 82500330 LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 60AMP EACH 1 83062530 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 83062730 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 83060300 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 8306050 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 10 83800650 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 10 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT EACH 2 8400110 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT EACH 2 8400101 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 84500110 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 84500110 REMOVAL OF LIGHTING UNIT SALVAGE EACH 1 8450010 REMOVAL OF LIGHTING SYSTEM, LOCATION 1 840002024 TEMPORARY LIGHTING SYSTEM, LOCATION 5 840003 TEMPORARY LIGHTING SYSTEM, LOCATION 5 84000204 TEMPORARY LIGHTING SYSTEM, LO	81603025	UNIT DUCT, 600V, 2-10 NO.4, 1/C NO.4 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE	FOOT	1.259		
B1603065 UNIT DUCT, 600V, 2-1C NO.2, 1/C NO.2 GROUND, (XLP-TYPE USE), 1/2" DIA, POLYETHYLENE FOOT 2.315 B1603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1/2" DIA, POLYETHYLENE FOOT 904 B1800190 AERIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 B1800400 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 WATT EACH 22 B1004000 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 WATT EACH 24 B1004000 AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE FOOT 365 WATT EACH 24 B1004000 AERIAL CABLE, 4-1/C NO. WATT EACH 24 B100400 AERIAL CABLE, 4-1/C NO. WATT EACH 24 B100400 AERIAL CABLE, 4-1/C NO. AERIAL CAB	81603035	UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE	FOOT	2,576		
81603095 UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (NLP-TYPE USE), 1½" DIA, POLYETHYLENE FOOT 904 81803190 ARRIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE FOOT 385 81804000 ARRIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE FOOT 385 82103250 LUMINAIRE, SODILM VAPOR, HORIZONTAL MOUNT, 250 WATT EACH 28 821034000 LUMINAIRE, SODILM VAPOR, WILTI-MOUNT, 250 WATT EACH 4 82104000 LUMINAIRE, SODILM VAPOR, WILTI-MOUNT, 400 WATT EACH 4 82500330 LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 60AMP EACH 4 83062730 LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 60AMP EACH 4 83062730 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM EACH 2 83603030 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., TENON MOUNT EACH 2 83600300 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., TENON MOUNT EACH 2 83600300 LIGHT POLE FOUNDATION, 30" DIAMETER FOOT 210 83800650 REMOVAL OF TEMPORARY LIGHTING UNIT EACH 28 840100110 REMOVAL OF TEMPORARY LIGHTING UNIT EACH 20 84010010 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84020060 REMOVAL OF POLE FOUNDATION EACH 20 84020060 REMOVAL OF POLE FOUNDATION EACH 20 84020105 REMOVAL OF POLE FOUNDATION EACH 20 84020106 REMOVAL OF LIGHTING UNIT EACH 20 84020107 REMOVAL OF LIGHTING CONTROLLER EACH 1 840200204 TEMPORARY LIGHTING SYSTEM, LOCATION 1 840200204 TEMPORARY LIGHTING SYSTEM, LOCATION 2 840200204 TEMPORARY LIGHTING SYSTEM, LOCATION 3 840200204 TEMPORARY LIGHTING SYSTEM, LOCATION 5 840200204 TEMPORARY L	81603065		FOOT	2,315		
81800190 AERIAL CABLE, 2-1/C NO. 2 WITH MESSENGER WIRE	81603095	UNIT DUCT, 600V, 4-1C NO.2, 1/C NO.4 GROUND, (XLP-TYPE USE), 1/2" DIA. POLYETHYLENE	FOOT	904		
R2102250	81800190		FOOT	265		
B2103900	81800400	AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE	FOOT	385		
B2103900	82102250	LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 250 WATT	EACH	2		
82104000	82103900	LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 250 WATT	EACH	24		
82500300 LIGHTING CONTROLLER, PEDESTAL MOUNTED, 24QVOLT, 60AMP EACH 1	82104000	LUMINAIRE, SODIUM VAPOR, MULTI-MOUNT, 400 WATT	EACH	4		
83062730 LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., TENON MOUNT EACH 28 83603030 LIGHT POLE FOUNDATION, 30" DIAMETER FOOT 210 83800650 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 120 83400110 REMOVAL OF TEMPORARY LIGHTING UNIT EACH 61 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200500 REMOVAL OF POLE FOUNDATION EACH 20 84200501 REMOVAL OF POLE FOUNDATION EACH 1 84500110 REMOVAL OF LIGHTING UNIT EACH 1 84500110 REMOVAL OF LIGHTING CONTROLLER EACH 1 84500110 REMOVAL OF LIGHTING CONTROLLER EACH 1 84500110 REMOVAL OF LIGHTING CONTROLLER EACH 1 84500120 TEMPORARY LIGHTING SYSTEM, LOCATION 1 L SUM 1 82000242 TEMPORARY LIGHTING SYSTEM, LOCATION 2 L SUM 1 82000242 TEMPORARY LIGHTING SYSTEM, LOCATION 3 L SUM 1 82000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 L SUM 1 82000245 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 82000246 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 82000247 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 82000248 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 8381034 UNIT DUCT, WITH 2-1/C NO. 8 AND 1/C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC FOOT 762 83819031 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020 83819035 UNIT DUCT, WITH 4-1/C NO. 2 AND 1C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC FOOT 387 8481903 TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT EACH 4 8492003 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 7 8492003 SIGN STRUCTURE WIRING,			EACH	1		
8360300 LIGHT POLE FOUNDATION, 30" DIAMETER FOOT 210	83062540	LIGHT POLE, WEATHERING STEEL, 45 FT. M.H., 15 FT. MAST ARM	EACH	2		
B3800650 BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN EACH 120			EACH	28		
SALON SEMOVAL OF TEMPORARY LIGHTING UNIT EACH SI			FOOT	210		
84200500 REMOVAL OF LIGHTING UNIT, SALVAGE EACH 20 84200801 REMOVAL OF POLE FOUNDATION EACH 20 84200801 REMOVAL OF POLE FOUNDATION EACH 20 8430010 REMOVAL OF LIGHTING UNIT EACH 1 8450010 REMOVAL OF LIGHTING CONTROLLER EACH 1 84500110 REMOVAL OF LIGHTING CONTROLLER EACH 1 82000241 TEMPORARY LIGHTING SYSTEM, LOCATION 1 L SUM 1 *2000242 TEMPORARY LIGHTING SYSTEM, LOCATION 2 L SUM 1 *2000243 TEMPORARY LIGHTING SYSTEM, LOCATION 3 L SUM 1 *2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 L SUM 1 *2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 L SUM 1 *2000245 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 JS816001 HANDHOLE, IDLLWAY NO. 8 AND 1/C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 762 JS816005 UNIT DUCT, WITH 2-1/C NO. 2 AND 1C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 37 JS819001 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020 JS821003 TEMPORARY LIMINARRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT EACH 4 JS823003 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 1 JS823005 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 1 JS830027 TEMPORARY WOOD POLE, 50 FTI, CLASS 4 EACH 7 JS842006 REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE EACH 3 JS845005 MAINTAIN LIGHTING SYSTEM L SUM 1 L SUM	83800650	BREAKAWAY DEVICE, COUPLING WITH STAINLESS STEEL SCREEN	EACH	120		
B4200804 REMOVAL OF POLE FOUNDATION EACH 20	84100110	REMOVAL OF TEMPORARY LIGHTING UNIT	EACH	61		
B4400105 RELOCATE EXISTING LIGHTING UNIT	84200500	REMOVAL OF LICHTING UNIT, SALVAGE	EACH	20		
B4500110 REMOVAL OF LIGHTING CONTROLLER			EACH	20		
X8950130 MODIFY EXISTING LIGHTING CONTROLLER EACH 1			EACH	1		
X8950130 MODIFY EXISTING LIGHTING CONTROLLER EACH 1	84500110	REMOVAL OF LIGHTING CONTROLLER	EACH	1		
#2000242 TEMPORARY LIGHTING SYSTEM, LOCATION 2 #2000243 TEMPORARY LIGHTING SYSTEM, LOCATION 3 #2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 3 #2000245 TEMPORARY LIGHTING SYSTEM, LOCATION 4 #2000246 TEMPORARY LIGHTING SYSTEM, LOCATION 4 #2000247 TEMPORARY LIGHTING SYSTEM, LOCATION 5 #2000247 TEMPORARY LIGHTING SYSTEM, LOCATION 5 #2000248 TEMPORARY LIGHTING SYSTEM, LOCATION 5 #2000249 TEMPORARY LIGHTING SYSTEM, LOCATION 5 #2000249 TEMPORARY LIGHTING SYSTEM, LOCATION 5 #2000240 TEMPORARY LIGHTING OVERHEAD SIGN #2000240 TEMPORARY LIGHTING, OVERHEAD SIGN #2000240 TEMPORARY WOOD POLE, 50 FTT, CLASS 4 #2000240 TEMPORARY			EACH	1		
*2000242 TEMPORARY LIGHTING SYSTEM, LOCATION 2 *2000243 TEMPORARY LIGHTING SYSTEM, LOCATION 3 *2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 *2000245 TEMPORARY LIGHTING SYSTEM, LOCATION 4 *2000246 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 *2000247 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 *2000248 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 *2000249 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 *2000249 TEMPORARY LIGHTING SYSTEM, LOCATION 5 EACH 1 *2000249 TEMPORARY LIGHTING SYSTEM, LOCATION 5 **EACH 1 **JS81003 LINIT DUCT, WITH 4-1/C NO. 2 AND IC NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC FOOT 762 **JS819001 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020 **JS825001 SIGN STRUCTURE WIRING, OVERHEAD SIGN FOOT SIGN STRUCTURE WIRING, OVERHEAD SIGN FACH 2 **JS825003 SIGN STRUCTURE WIRING, OVERHEAD SIGN FACH 2 **JS825003 SIGN STRUCTURE WIRING, OVERHEAD SIGN FACH 2 **JS825003 SIGN STRUCTURE WIRING, OVERHEAD SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SETTING MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, DETAIL FOR MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SOFTING WOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SOFTING WOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SOFTING WOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SOFTING WOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING, SOFTING WOUNTED SIGN FACH 3 **JS825003 SIGN STRUCTURE WIRING WOUNTED SIG	#2000241	TEMPORARY LIGHTING SYSTEM, LOCATION 1	L SUN	1 1		
*2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 L SUM 1 *2000245 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 JS814001 HANDHOLE, IOLLWAY EACH 1 JS816034 UNIT DUCT, WITH 2-1/C NO. 8 AND LYC NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 762 JS816035 UNIT DUCT, WITH 2-1/C NO. 2 AND IC NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 387 JS819001 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020 JS821003 TEMPORARY LUMINARIR, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT EACH 4 JS823003 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 2 JS830037 TEMPORARY WOOD POLE, 50 FT, CLASS 4 EACH 1 JS842080 REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE EACH 3 JS842050 MAINTAIN LIGHTING SYSTEM L SUM 1						
*2000244 TEMPORARY LIGHTING SYSTEM, LOCATION 4 L SUM 1 *2000245 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1 JS814001 HANDHOLE, TOLLWAY NO. 8 AND 1/C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 762 JS816034 UNIT DUCT, WITH 2-1/C NO. 8 AND 1/C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 762 JS816035 UNIT DUCT, WITH 4-1/C NO. 2 AND 1C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC FOOT 1,020 JS819001 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020 JS823003 TEMPORARY LIMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT EACH 4 JS823003 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 2 JS823003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN EACH 1 JS830027 TEMPORARY WOOD POLE, 50 FTI, CLASS 4 EACH 7 JS842005 REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE EACH 3 JS842005 MAINTAIN LIGHTING SYSTEM L SUM 1	#2000243	TEMPORARY LIGHTING SYSTEM, LOCATION 3	L SUN	1 1		
E200245 TEMPORARY LIGHTING SYSTEM, LOCATION 5 L SUM 1			L SUN			
JS818034 HANDHOLE, TOLLWAY EACH 1	#2000245	TEMPORARY LIGHTING SYSTEM, LOCATION 5				
JSB16035 LINIT DUCT, WITH 4-I/C NO. 2 AND 1C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC FOOT 387	JS814001			1		
JS819001 TRENCH AND BACKFILL FOR ELECTRICAL WORK FOOT 1,020	JS816034	UNIT DUCT, WITH 2-1/C NO. 8 AND 1/C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC	FOOT	762		
JS821003 TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	JS816035	UNIT DUCT, WITH 4-1/C NO. 2 AND 1C NO. 8 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC	FOOT	387		
JS823001 SIGN STRUCTURE WIRING, OVERHEAD SIGN EACH 2	JS819001		FOOT	1.020		
JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN EACH 1	JS821003	TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	EACH	4		
JS825003 SIGN STRUCTURE WIRING, BRIDGE MOUNTED SIGN EACH 1	JS823001	SIGN STRUCTURE WIRING, OVERHEAD SIGN	EACH	2		
JS842080 REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE EACH 3 JS842105 POLE FOUNDATION, REMOVED EACH 2 JS846001 MAINTAIN LIGHTING SYSTEM L SUM 1			EACH	1		
JS842105 POLE FOUNDATION, REMOVED EACH 2 JS846001 MAINTAIN LIGHTING SYSTEM L SUM 1			EACH	7		
JS846001 MAINTAIN LIGHTING SYSTEM L SUM 1			EACH	3		
				2		
JT821015 REMOVE AND REINSTALL SIGN LUMINAIRE EACH 15						
	JT821015	REMOVE AND REINSTALL SIGN LUMINAIRE	EACH	15		

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