## SCHEDULE OF QUANTITIES

SUBBASE ORANULAR MATERIAL, TYPE 8 4"         SO VD         28           PROTECTIVE COAT         SO VD         28           PROTECTIVE COAT         SO PT         23           DETECTABLE WARNINGS         SO FT         23           DETECTABLE WARNINGS         SO FT         23           MEDIAN REMOVAL         SO PT         20           CLASS D PATCHES, TYPE 1, 12 INCH         SO PT         10           CORRUGATED MEDIAN         CAL MO         2-1           PROJUCTER STEAD OFFICE, TYPE A         CAL MO         2-1           CHAMBER MESSAGE STON         CAL MO         1           SIGN PARL - TYPE 1         SO FT         30           SIGN PARL - TYPE 2         SO FT         30           SIGN PARL - TYPE 2         SO FT         30           SERVICE INSTALLATION - POLE MOUNTED         EACH         1           UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.         FOOT         23           UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.         FOOT         29           UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.         FOOT         20           UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.         FOOT         24           UNDERGROUND CONDUIT, SELVIAL NO. 14 2"         EACH         1			
PROTECTIVE COAT	PAY ITEM	UNIT	QNTY.
PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH			
DETECTABLE WARNINGS         SO FT         27           MEDIAN REMOVAL         SO FT         29           CARSO PATCHES, TYPE I, 12 INCH         SO YD         16           CORRUGATED MEDIAN         SO FT         10           CORHANCEABLE MESSAGE SIGN         CAL MO         1           CHANKERABLE MESSAGE SIGN         CAL MO         1           SIGN PANEL - TYPE 1         SO FT         30           SIGN PANEL - TYPE 2         SO FT         70           THERMOPLASTIC PAVEMENT MARKING - LINE 6"         FOOT         23           SERVICE INSTALLATION - POLE MOUNTED         EACH         1           UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.         FOOT         73           UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.         FOOT         73           UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.         FOOT         70           MADROBLE         EACH         1           HEAVY-DUTY HANDHOLE         EACH         1           DOUBLE HANDHOLE         EACH         2           LECETRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         242           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         242           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C         FOOT         245<		-	
MEDIAN REMOVAL CLASS D'ATCHES, TYPE 1, 12 INCH CLASS D'ATCHES, TYPE 1, 12 INCH CCARRUCATE MEDIAN SO FT 10 ENGINEER'S FIELD OFFICE, TYPE A CAL MO CAL		-	238
CLASS D PATCHES, TYPE I, 12 INCH	DETECTABLE WARNINGS	SQ FT	27
CORRUGATED MEDIAN		SQ FT	
ENGINEER'S FIELD OFFICE, TYPE A CAL MO CHANGEABLE MESSAGE SIGN CAL MO CA		SQ YD	
CHANGEABLE MESSAGE SIGN	CORRUGATED MEDIAN	SQ FT	
SIGN PANEL - TYPE 1	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	2
SIGN PANEL - TYPE 2	CHANGEABLE MESSAGE SIGN		1
THERMOPLASTIC PAVEMENT MARKING - LINE 6"   FOOT   235 SERVICE INSTALLATION - POLE MOUNTED	SIGN PANEL - TYPE 1	SQ FT	30
SERVICE INSTALLATION - POLE MOUNTED	SIGN PANEL - TYPE 2	SQ FT	
UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA. FOOT 737 UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA. FOOT 29 UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA. FOOT 29 UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA. FOOT 500 HANDHOLE EACH 1 HEAVY-DUTY HANDHOLE EACH 2 HEAVY-DUTY HANDHOLE EACH 5 DOUBLE HANDHOLE EACH 5 CREETIC CABLE IN CONDUIT, SIGNAL NO. 14 2C EACH 1 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C FOOT 256 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C FOOT 256 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C FOOT 256 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C FOOT 256 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C FOOT 256 ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C FOOT 256 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, SENYLE, NO. 6 2 C FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, EAD-1N, NO. 14 1 PAIR FOOT 352 ELECTRIC CABLE IN CONDUIT, EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  EACH 1  ST		FOOT	235
UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA. FOOT 29 UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA. FOOT 129 UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA. FOOT 500 UNDERGROUND CONDUIT, GALVANIZED STEEL CONDUIT STEEL CONDUIL STEEL CONDUIT STEEL CONDUIT STEEL CONDUIT STEEL CONDUIT STE	SERVICE INSTALLATION - POLE MOUNTED		1
UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.  FOOT 500 UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.  FOOT 500 HANDHOLE  EACH 1 HEAVY-DUTY HANDHOLE  EACH 5 DOUBLE HANDHOLE  EACH 6 EACH 6 EACH 7 TRANSCEIVER - FIBER OPTIC  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 1 PAIR ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT, EDIJMENT GROUNDING CONDUCTOR, NO. 6 IC ELECTRIC CABLE IN CONDUIT SELECTOR  EACH 1 EA	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.	FOOT	737
UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.  HANDHOLE  EACH 1  HEAVY-DUTY HANDHOLE  EACH 2  TRANSCEIVER - FIBER OPTIC  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, EAD POLE 24 FT.  EACH 2  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 2  CONCRETE FOUNDATION, TYPE 3  CONCRETE FOUNDATION, TYPE 3 O-INCH DIAMETER  CONCRETE FOUNDATION, TYPE 3 O-INCH DIAMETER  CONCRETE FOUNDATION, TYPE 3-INCH DIAMETER  CONCRETE FOUNDATION, TYPE 3-SENCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 1  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  ELECTRIC SIGNAL INSTALLATION  EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL HEAD  ELECCATE EXISTING TRAFFIC SIGNAL HEAD  ELECCATE EXISTING TRAFFIC SIGNAL END POLE 1  RELOCATE EXISTING TRAFFIC SIGNAL END POLE 1  REMOVE EXISTING HANDHOLE  EACH 1  REMOVE EXISTING HANDHOLE  E	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA.	FOOT	29
HANDHOLE	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.	FOOT	129
HEAVY-DUTY HANDHOLE  DOUBLE HANDHOLE  EACH  2  TRANSCEIVER - FIBER OPTIC  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, EAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, EAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  FOOT 146  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  EACH 12  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 12  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 12  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 12  CONCRETE FOUNDATION, TYPE A  FOOT 4  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C 3O-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION TYPE C 3O-INCH DIAMETER  FO	UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.	FOOT	500
DOUBLE HANDHOLE         EACH         2           TRANSCEIVER - FIBER OPTIC         EACH         1           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C         FOOT         242           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         952           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C         FOOT         276           ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR         FOOT         392           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         492           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           STEEL MAST ARM ASSEMBLY AND POLE 24 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 25 FT.         EACH         1	HANDHOLE	EACH	1
TRANSCEIVER - FIBER OPTIC   EACH   1	HEAVY-DUTY HANDHOLE	EACH	
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         242           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         952           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C         FOOT         276           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C         FOOT         1376           ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR         FOOT         392           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         146           ELECTRIC CABLE IN CONDUIT, EOUIPMENT GROUNDING CONDUCTOR, NO. 6 IC         FOOT         928           STEEL MAST ARM ASSEMBLY AND POLE 26 FT.         EACH         2           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           CONCRETE FOUNDATION, TYPE A         FOOT         8           CONCRETE FOUNDATION, TYPE A         FOOT         8           CONCRETE FOUNDATION, TYPE B 36-INCH DIAMETER         FOOT         30	DOUBLE HANDHOLE	EACH	2
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C         FOOT         952           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C         FOOT         276           ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C         FOOT         137           ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR         FOOT         392           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         146           ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C         FOOT         928           STEEL MAST ARM ASSEMBLY AND POLE 24 FT.         EACH         2           STEEL MAST ARM ASSEMBLY AND POLE 26 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 34 FT.         EACH         1           STEEL MAST ARM ASSEMBLY AND POLE 35 FT.         EACH         1           CONCRETE FOUNDATION, TYPE A         FOOT         8           CONCRETE FOUNDATION, TYPE B         30-INCH DIAMETER         FOOT         4           CONCRET	TRANSCEIVER - FIBER OPTIC	EACH	1
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C  ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, EAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 2  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  EACH 2  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 16  INDUCTIVE LOOP DETECTOR  BEACH 17  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 16  RELOCATE EXISTING SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PISH-BUTTON  EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  REMOVE EXIS	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	242
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C  ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  FOOT 928  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 25 FT.  EACH 1  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  FOOT 4  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 1  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 1  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 1  RELOCATE EXISTING SIGNAL HEAD  EACH 1  RELOCATE EXISTING FEDESTRIAN SIGNAL HEAD  EACH 1  RELOCATE EXISTING FEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL EOUPMENT  EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL EOUPMENT  EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EOUPMENT  EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EOUPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  UNINTERCUPTABLE POWER SUPPLY SPECIAL  CONDUIT SPLICE  EACH 1  UNINTERCUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABLERT, TYPE I', SPECIAL  EACH 1  LUNINGER POWER SUPPLY SPECIAL	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C		952
ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, SEQUIPMENT GROUNDING CONDUCTOR, NO. 6 IC  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 2  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  EACH 2  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I  FOOT 892  ETEMPORARY TRAFFIC SIGNAL INSTALLATION  RELOCATE EXISTING SIGNAL HEAD  EACH 1  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL ENDROLLER  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  LONITRICLER PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  EACH 1  LUNITRICLER PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  EACH 1  LUNITRICLER CABLE TO THE TIME TO THE TIME TO THE TIME TO THE	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	2764
ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  EACH 2  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  EACH 2  CONCRETE FOUNDATION, TYPE A FOOT 8  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE B 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 16  INDUCTIVE LOOP DETECTOR  DETECTOR LOOP, TYPE I FOOT 8  FOOT 8892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING FRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING FRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 2  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  LININFERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  EACH 1  LEMPORARY TRAFFIC SIGNAL TIMING	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	1374
ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 IC  STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  EACH 1  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  EACH 2  CONCRETE FOUNDATION, TYPE A FOOT 8  CONCRETE FOUNDATION, TYPE A FOOT 8  CONCRETE FOUNDATION, TYPE B 30-INCH DIAMETER FOOT 44  CONCRETE FOUNDATION, TYPE 2 30-INCH DIAMETER FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM EACH 16  INDUCTIVE LOOP DETECTOR EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION EACH 11  RELOCATE EXISTING SIGNAL HEAD EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD EACH 12  RELOCATE EXISTING FEOFESTRIAN SIGNAL HEAD EACH 12  RELOCATE EXISTING FEOFESTRIAN PUSH-BUTTON EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL POST EACH 1  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 1  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT FOOT 143:  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING CONCRETE FOUNDATION EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE		-	3926
STEEL MAST ARM ASSEMBLY AND POLE 24 FT.  STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  STEEL MAST ARM ASSEMBLY AND POLE 32 FT.  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE B 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE C 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I  FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING BAFFIC SIGNAL EQUIPMENT  EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 2  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABLERT, TYPE IV, SPECIAL  CONTROLLER CABLERT, TYPE IV, SPECIAL  CONTROLLER CABLERT, TYPE IV, SPECIAL  EACH 1  TEMPORARY TRAFFIC SIGNAL TIMING		1	146
STEEL MAST ARM ASSEMBLY AND POLE 26 FT.  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE C 30-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE C 30-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  FAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  DETECTOR LOOP, TYPE I  FOOT 882  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING BOUNDHOLE  EACH 1  REMOVE EXISTING DOUBLE HONDHOLE  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 6696  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABLETT, TYPE IV, SPECIAL  CEACH 11  TEMPORARY TRAFFIC SIGNAL TIMING		1	928
STEEL MAST ARM ASSEMBLY AND POLE 34 FT.  STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 16  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I  FOOT 8892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  EACH 1  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 6696  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  EACH 1  CONTROLLER CABLIERT, TYPE IV, SPECIAL  EACH 1  CONTROLLER CABLIERT, TYPE IV, SPECIAL  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1			
STEEL MAST ARM ASSEMBLY AND POLE 52 FT.  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I  FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING RERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABLIERT, TYPE IV, SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY TRAFFIC SIGNAL TIMING			
CONCRETE FOUNDATION, TYPE A  CONCRETE FOUNDATION, TYPE C  FOOT 4  CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  FOOT 44  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I  FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 21  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 22  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  EACH 2  RELOCATE EXISTING RERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING HANDHOLE  EACH 1  REMOVE EXISTING HANDHOLE  EACH 1  REMOVE EXISTING BOUBLE HANDHOLE  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY INFORMATION SIGNING  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26			
CONCRETE FOUNDATION, TYPE C FOOT 4 CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER FOOT 44 CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER FOOT 30 SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED EACH 7 TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM EACH 16 INDUCTIVE LOOP DETECTOR EACH 13 DETECTOR LOOP, TYPE I FOOT 892 TEMPORARY TRAFFIC SIGNAL INSTALLATION EACH 1 RELOCATE EXISTING SIGNAL HEAD EACH 11 RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD EACH 11 RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON EACH 2 RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1 RELOCATE EXISTING REAFFIC SIGNAL POST EACH 2 RELOCATE EXISTING REAFFIC SIGNAL POST EACH 1 RELOCATE EXISTING REAFFIC SIGNAL POST EACH 1 RELOCATE EXISTING REAFFIC SIGNAL POST EACH 1 REMOVE ELECTRIC CABLE FROM CONDUIT EACH 3 RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1 REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 REMOVE EXISTING HANDHOLE EACH 1 REMOVE EXISTING ANDHOLE EACH 1 REMOVE EXISTING DOUBLE HANDHOLE EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 1 LEMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696 CONDUIT SPLICE EACH 1 LUNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 LUNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ 57 26 TEMPORARY INFORMATION SIGNING SQ 57 7 26			
CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER  CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  FOOT 30  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  EACH 1  REMOVE EXISTING HANDHOLE  EACH 1  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM NO. 20 3/C  FOOT 696  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  EACH 1  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1  TEMPORARY TRAFFIC SIGNAL TIMING			
CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER  SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 2  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  ININTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY TRAFFIC SIGNAL TIMING	· ·		
SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED  EACH 7  TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 1  RELOCATE EXISTING SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  FOOT 143:  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  ININTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY TRAFFIC SIGNAL TIMING			
TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM  EACH 16  INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION  EACH 11  RELOCATE EXISTING SIGNAL HEAD  EACH 21  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  EACH 22  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT  FOOT 143:  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT  EACH 1  REMOVE EXISTING CONCRETE FOUNDATION  EACH 1  INTERMOVE EXISTING CONCRETE FOUNDATION  EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY TRAFFIC SIGNAL TIMING			
INDUCTIVE LOOP DETECTOR  EACH 13  DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION EACH 1  RELOCATE EXISTING SIGNAL HEAD EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL POST EACH 2  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT FOOT 143:  REMOVE EXISTING TRAFFIC SIGNAL EOUIPMENT EACH 1  REMOVE EXISTING CONCRETE FOUNDATION EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696  CONDUIT SPLICE EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1  TEMPORARY INFORMATION SIGNING SQ FT 266  TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			
DETECTOR LOOP, TYPE I FOOT 892  TEMPORARY TRAFFIC SIGNAL INSTALLATION EACH 1  RELOCATE EXISTING SIGNAL HEAD EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL POST EACH 2  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT FOOT 143:  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING CONCRETE FOUNDATION EACH 1  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696  CONDUIT SPLICE EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1  TEMPORARY INFORMATION SIGNING SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING EACH 1		1	
TEMPORARY TRAFFIC SIGNAL INSTALLATION EACH 1  RELOCATE EXISTING SIGNAL HEAD EACH 11  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD EACH 2  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON EACH 2  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1  RELOCATE EXISTING TRAFFIC SIGNAL POST EACH 2  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 3  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1  REMOVE ELECTRIC CABLE FROM CONDUIT FOOT 143:  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1  REMOVE EXISTING TOUBLE HANDHOLE EACH 1  REMOVE EXISTING CONCRETE FOUNDATION EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696  CONDUIT SPLICE EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1  TEMPORARY INFORMATION SIGNING SQ FT 26  TEMPORARY INFORMATION SIGNING SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			
RELOCATE EXISTING SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING DUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  REMOVE EXISTING CONCRETE FOUNDATION  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  EACH 1  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING		-	
RELOCATE EXISTING PEDESTRIAN SIGNAL HEAD  RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON  RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING		+	
RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON EACH 2 RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER EACH 1 RELOCATE EXISTING TRAFFIC SIGNAL POST EACH 2 RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT EACH 3 RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT EACH 1 REMOVE ELECTRIC CABLE FROM CONDUIT FOOT 143: REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 REMOVE EXISTING HANDHOLE EACH 1 REMOVE EXISTING DOUBLE HANDHOLE EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 11 EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696 CONDUIT SPLICE EACH 1 UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			
RELOCATE EXISTING TRAFFIC SIGNAL CONTROLLER  RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  LONINGTERUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SO FT 26  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1  TEMPORARY TRAFFIC SIGNAL TIMING			
RELOCATE EXISTING TRAFFIC SIGNAL POST  RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1			
RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT  REMOVE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE EXISTING CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EACH 11  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  FOOT 696  CONDUIT SPLICE  EACH 1  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1			_
RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT  REMOVE ELECTRIC CABLE FROM CONDUIT  REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING  EACH 1  1		_	
REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT  REMOVE EXISTING HANDHOLE  REMOVE EXISTING DOUBLE HANDHOLE  REMOVE EXISTING CONCRETE FOUNDATION  EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C  CONDUIT SPLICE  UNINTERRUPTABLE POWER SUPPLY SPECIAL  CONTROLLER CABINET, TYPE IV, SPECIAL  TEMPORARY INFORMATION SIGNING  SQ FT 26  TEMPORARY TRAFFIC SIGNAL TIMING			
REMOVE EXISTING HANDHOLE EACH 9 REMOVE EXISTING DOUBLE HANDHOLE EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 11 EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C F007 696 CONDUIT SPLICE EACH 1 UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 CONTROLLER CABINET, TYPE IV, SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1		-	1431
REMOVE EXISTING DOUBLE HANDHOLE EACH 1 REMOVE EXISTING CONCRETE FOUNDATION EACH 11 EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C FOOT 696 CONDUIT SPLICE EACH 1 UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 CONTROLLER CABINET, TYPE IV, SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1
REMOVE EXISTING CONCRETE FOUNDATION EACH 11 EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C F00T 696 CONDUIT SPLICE EACH 1 UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 CONTROLLER CABINET, TYPE IV, SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			9
EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C         F00T         696           CONDUIT SPLICE         EACH         1           UNINTERRUPTABLE POWER SUPPLY SPECIAL         EACH         1           CONTROLLER CABINET, TYPE IV, SPECIAL         EACH         1           TEMPORARY INFORMATION SIGNING         SQ FT         26           TEMPORARY TRAFFIC SIGNAL TIMING         EACH         1			
CONDUIT SPLICE     EACH     1       UNINTERRUPTABLE POWER SUPPLY SPECIAL     EACH     1       CONTROLLER CABINET, TYPE IV, SPECIAL     EACH     1       TEMPORARY INFORMATION SIGNING     SQ FT     26       TEMPORARY TRAFFIC SIGNAL TIMING     EACH     1			_
UNINTERRUPTABLE POWER SUPPLY SPECIAL EACH 1 CONTROLLER CABINET, TYPE IV, SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			
CONTROLLER CABINET, TYPE IV, SPECIAL EACH 1 TEMPORARY INFORMATION SIGNING SQ FT 26 TEMPORARY TRAFFIC SIGNAL TIMING EACH 1			
TEMPORARY TRAFFIC SIGNAL TIMING EACH 1	CONTROLLER CABINET, TYPE IV, SPECIAL		1
			26
HOURS   ITO			_
* 100% COST TO THE VILLAGE OF BENSENVILLE		Luonuz	110

\* 100% COST TO THE VILLAGE OF BENSENVILLE

\*\* SUPER P CABINET

## SQ YD 28

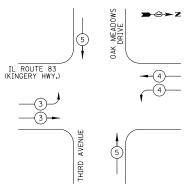
PROPOSED
CONTROLLER SEQUENCE

SMOUTE 83
INGERY HWY.)

4

D
OL

PROPOSED EMERGENCY VEHICLE PREEMPTION SEQUENCE



PROPOSED EMERGENC	Y VEHICL	E PREEM	IPTORS
EMERGENCY VEHICLE PREEMPTOR	3	4	5
MOVEMENT	<u></u>	ī	<b> </b>

DUAL ENTRY PHASE

SINGLE ENTRY PHASE

OVERLAP

PEDESTRIAN PHASE

NUMBER REFERS TO ASSOCIATED PHASE



USER NAME = jrt	DESIGNED -	BRD	REVISED -	PHASE DESIGNATION DIAGRAM,		F.A.P.	SECTION	COUNTY	TOTAL	SHEET	
	DRAWN -	JRT	REVISED -	STATE OF ILLINOIS	EMERGENCY VEHICLE PREEMPTION SEQUENCE & SCHEDULE OF QUANTITIES IL ROUTE 83 (KINGERY HWY.) AT THIRD AVE./OAK MEADOWS DR.		344	2013-063TS	DUPAGE	68	28
PLOT SCALE = 40.0000 '/ in.	CHECKED -	JJE	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT		JX35
PLOT DATE = 1/30/2014	DATE -	01/30/2014	REVISED -		NOT TO SCALE SHEET NO. 1 OF 1 SHEETS	STA. TO STA.		ILLINOIS FED. AI	PROJECT		