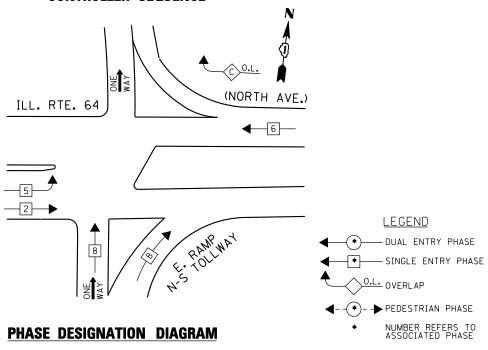
SCHEDULE OF QUANTITIES

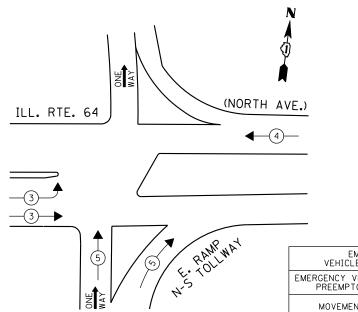
		SCHEDE	DEE OF GUANTITIES							
QUANT	ITY	<u>UNIT</u>	ITEM							
	32.5	SQ FT	SIGN PANEL - TYPE 1							
	12.5	SQ FT	SIGN PANEL - TYPE 2							
	400	SQ FT	POLYUREA PAVEMENT MARKING TYPE I - LETTERS AND SYMBOLS							
	184	FOOT	POLYUREA PAVEMENT MARKING TYPE I - LINE 24"							
	72	SQ FT	PAVEMENT MARKING REMOVAL							
	1 1729	EACH FOOT	SERVICE INSTALLATION - GROUND MOUNTED UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.							
	380	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 "JA". UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 "JA" DIA.							
	323	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2/2 DIA.							
	457	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.							
	11	EACH	HANDHOLE							
	1	EACH	HEAVY-DUTY HANDHOLE							
	3	EACH	DOUBLE HANDHOLE							
	1	EACH	TRANSCEIVER-FIBER OPTIC							
	604		ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C							
		FOOT								
	3485	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C							
	690	FOOT FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C							
	4176		ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR							
	518	FOOT	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 2 2C							
	34	FOOT	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2C							
	1583	FOOT	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C							
	5	EACH	TRAFFIC SIGNAL POST, GALVANIZED STEEL 14 FT.							
	2	EACH	TRAFFIC SIGNAL POST, GALVANIZED STEEL 15 FT.							
	1	EACH	STEEL MAST ARM ASSEMBLY AND POLE 28 FT. STEEL MAST ARM ASSEMBLY AND POLE 36 FT.							
	1	EACH EACH								
	1 28	FOOT	STEEL MAST ARM ASSEMBLY AND POLE 46 FT.							
	4		CONCRETE FOUNDATION, TYPE A CONCRETE FOUNDATION, TYPE C							
	10	FOOT FOOT	CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER							
	24	FOOT	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER							
	8	EACH	SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST ARM MOUNTED							
	6	EACH	SIGNAL HEAD, LED, 1-FACE, 3-SECTION, BRACKET MOUNTED							
	1	EACH	SIGNAL HEAD, LED, 1-FACE, 4-SECTION, BRACKET MOUNTED							
	1	EACH	SIGNAL HEAD, LED, 1-FACE, 5-SECTION, MAST ARM MOUNTED							
	1	EACH	SIGNAL HEAD, LED, 2-FACE, 1-3 SECTION, MAST AND MODNIED SIGNAL HEAD, LED, 2-FACE, 1-3 SECTION, 1-5 SECTION, BRACKET MOUNTED							
	2	EACH	TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM							
	14	EACH	INDUCTIVE LOOP DETECTOR							
	1034	FOOT	DETECTOR LOOP, TYPE I							
	3	EACH	LIGHT DETECTOR							
	1	EACH	LIGHT DETECTOR AMPLIFIER							
	1	EACH	TEMPORARY TRAFFIC SIGNAL INSTALLATION							
	1	EACH	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT							
	12	EACH	REMOVE EXISTING HANDHOLE							
	2	EACH	REMOVE EXISTING DOUBLE HANDHOLE							
	9	EACH	REMOVE EXISTING CONCRETE FOUNDATION							
	604	FOOT	EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C							
-	1	EACH	FULL-ACTUATED CONTROLLER AND CABINET, TYPE V, SPECIAL							
	1	EACH	UNINTERRUPTIBLE POWER SUPPLY, SPECIAL							
	7	EACH	TRAFFIC SIGNAL BACKPLATE, SPECIAL							
	1	EACH	TEMPORARY TRAFFIC SIGNAL TIMING							
	•	LACII	(EMILOGRAM) THAITTO STORAL ITMINED							

* 100% COST TO VILLAGE OF LOMBARD

CONTROLLER SEQUENCE

OVERLAP PERMISSIVE PROTECTED LETTER PHASE PHASE C = 6 + 8





. RTE. 64	<u>(E.)</u> —			
	_ _ _			
S RAM WAT N'S FOLLWAT	EMERGENC VEHICLE PREEM	Y PTORS		
	EMERGENCY VEHICLE PREEMPTOR	3	4	5
W W A M	MOVEMENT	_	-	1

EMERGENCY VEHICLE PREEMPTION SEQUENCE

THE TRAFFIC SIGNAL CONTROL EQUIPMENT FOR THIS PROJECT SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM.

FIL	LE NAME =	USER NAME = \$USER\$	DESIGNED - PKG	REVISED -		PHASE DESIGNATION DIAGRAM, EMERGENCY VEHICLE PREEMPTION SEQUENCE, AND SCHEDULE OF QUANTITIES ILLINOIS ROUTE 64 (NORTH AVENUE) AT EAST RAMPS						F.A.P.	SECTION	COUNTY	TOTAL S	HEET
\$F	FILEL\$		DRAWN - EA, MG	REVISED -	STATE OF ILLINOIS							307	2012-029-TS	DuPAGE	55	44
		PLOT SCALE = \$SCALE\$	CHECKED - PKG	REVISED -	DEPARTMENT OF TRANSPORTATION							CONTRACT NO. 60T				T80
		PLOT DATE = \$DATE\$	DATE - 12/7/2012	REVISED -		SCALE: N.T.S. SHEET NO. OF SHEETS STA. TO STA.					TO STA.	FED. RO	DAD DIST. NO ILLINOIS F	ED. AID PROJECT		