

			NUMBER OF CONDUCTORS																							
		CONDUCTOR DESIGNATION	Λ	B	Ą	A	Æ	<i>[a</i>	<i>/</i> }	/ a				JMB		()	<i>(</i>)	IA)	Λħ	A	A	<i>(</i>)	<i>Δ</i> λ	<i>(</i>)	Α	A
		No. 14 CONDUCTORS	<u> </u>	721	/ 3 \	74.	7 3	100		7 61	791	010	¥11\	/12\	VI 3\	74	ZI 3\	K1 9/	71 /	/18\	719	20	<u> </u>	//_	/25	VZ41
		Ø2		6	9		9	9	12	3	3															
l		Ø 4	3	3	3	3	6	9	15	6	6	3												SK		
ı		Ø6			3	3	3	3	12	9	3															
		Ø7	3	3	3	3	6	6	9	3	3	3														
	_	Ø6P			2	2	2	4	4				Г													
	REVISED	Ø8P	2	2	4	4	4	4	4				2													
	ΕVΙ	PPB (Ø6P)			1	1	1	2	2																	
		_PPB (Ø8P)	1	1	3	3	3	3	3				2													
	DATE	<u> </u>																								
	D	PPB NEUTRAL	1	1	1	1	1						1		-											
		SPARES	3	3	3	3	3	3	6	3	3	3	Г													
		TOTAL No. 14	13	19	32	32	38	44	70	24	18	12	5													
		No. 8 CONDUCTORS																								
	ΩX	SIGNAL NEUTRAL	1	1	1	1	1	1	2	1	1	1														
	×	LIGHTING (240 V)		2		2	2																		2	
	Υ.	TOTAL No. 8	1	3	3	3		1	2	1	1	1													2	
	프																									
	KE NNE TH	No. 6 CONDUCTORS																								
	Ë	120 V SERVICE TO CONTROLLER																						2		
l	¥	TOTAL No. 6																						2		
																	\Box		1							
\dashv		No. 2 CONDUCTORS																								
	>-	120 V SERVICE TO CONTROLLER																					3			
	ВУ	TOTAL No. 2																					3			
22310122	CHECKED												П													
	E C	SIGNAL INTERCONNECT CABLE (SIC)			1	1	1	1	1					1												
	Ċ																									
		DETECTRO CABLES																								
		212U							1	1	1				1	1										
		212L							1	1	1				1	1										
		213U							1	1	1				1	1						\neg				
	\geq	213U							1	1	1					1										
	, '	214U							1	1	1					1										
		214L							1	1	1					1										
	ETH	416U							1								1					\neg				
	岁	416L							1								1					\neg				
	KENN	418U			-				1								1									
	_	418L							1								1									
		6J2U			1	1	1	1	1									1	1		1	\dashv				
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		6J4U			1		1	1	1										1		\dashv	\dashv				
		6J4L			1		1	1	1										1		1	\dashv				
	_	7J9U				Ė		Ė	1								1		750	1	1	\exists				
1	< │	7J9L				1	1	1	1													1				
	ا ن	TOTAL DETECTRO CABLES		0	4	5	5	5		6	6				3	6	5	2	4	1	1	1				
	TRIC										Ĺ							Ħ		-		H				
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L		CONDUIT SIZE	11/2	2	3	3	3	3	2-3	21/2	21/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2	11/2 1	1/2	11/2	11/5	11/2	11/2	11/2	
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Dîst	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SF	80	4.9/5.9		
	ISTERED E	LECT ENGIN	EERDATE	Y. XL 15219	ENG INEE
OR A	GENTS SHALL		TE OFFICERE	ELECT OF CAL IFO	1 4/1

			POL	E AND EQUIPMENT SCHEDULE									
LOCATION	STA	NDARD		M	H SIGNAL OUNTING	PED SIGNAL	PPB	HPS LUMINAIRE	SPECIAL REQUIREMENT *				
	TYPE	SMA (ft)	LMA (f†)	MAST ARM	POLE	MOUNTING	Ø	(WATTS)					
A	16-1-100				SV SV-1-T	SP-1-T		-	* 16-1-100 WITHOUT SIGNAL ARM AND SIGNAL ARM CONNECTION, SEE E-146H FOR DETAIL				
В	17-2-100	20	8	MAS	SV-1-T		8	200	APS-3W				
С	15TS		8		SV-1-T	SP-1-T		200					
D	16-1-100				SV SV-1-T				#16-1-100 WITHOUT SIGNAL ARM AND SIGNAL ARM CONNECTION, SEE E-146H FOR DETAIL				
E	1 A				SV-1-T	TP-1-T							
F	18-3-100	25		MAT	SV-2-T								
G	1 A				TV-2-T								
H	1A				TV-1-T SV-2-T								
1	1 A					TP-1-T	8		APS-3W				
J	PPB Post						6		APS-3W				
K	PPB Post						6		APS-3W				
¥													

E - 149E LAST REVISION DATE PLOTTED => SDATE 10-14-08 TIME PLOTTED => STIME SIGNAL AND LIGHTING (CITY STREET) (CCO) LOCATION 1

(ESSEX ST AND HARRISON ST)
(CONDUCTOR, POLE AND EQUIPMENT SCHEDULES)

NO SCALE

BORDER LAST REVISED 3/1/2007

RELATIVE BORDER SCALE
IS IN INCHES

USERNAME => \$USER
DGN FILE => \$REQUEST

CU 04220

EA 0435V4