

			CON	DI	U C	T	O F	2	S	СН	EDU	JLI	Ε								
	-	NUMBER OF CONDUCTORS																			
		CONDUCTOR DESIGNATION		RUN NUMBER																	
			1	2	3	4	5	6	$\sqrt{\gamma}$	8	/9\	19	M	1/2	\triangle		\triangle	\triangle	\triangle	\triangle	\triangle
		No.14 CONDUCTORS	\dashv			_		-	-	-				_	-					-	_
	6-14-18	Ø21, Ø24, Ø25 Ø41, Ø44, Ø45		-	3	3		6	6	9	9	-	-						_		-
MC	4	Ø61, Ø64, Ø65	3	3	3	9			0	0	9	+					-				-
	9	Ø81, Ø84, Ø85	-	6	6	6	3	3	3	3	9	\vdash									-
	+-	Ø28, Ø29	+	-	-	-		2	2	4	4	H									
B	REVISED	Ø48, Ø49	_		2	2	100	-	2	2	4	1									
	N	Ø68, Ø69	2	2	2	4			_	-	4	1					_				
REVISED	~	Ø88, Ø89	- -	2	2	2		2	2	2	4	—									
	DATE	PPB (Ø2P)				_		2	4	4	4			-							-
		PPB (Ø4P)				2		-		2	4										
z		PPB (Ø6P)	\neg	2	2	4					4										
		PPB (Ø8P)		2	2	2	2	2	2	2	4										
CHAN	×	SPARES	3	3	3	3	3	3	3	3	6	-	-	-		\vdash	_	-	_		-
MICHELLE	KENNETH	TOTAL No. 14	8	20	25	37	8	20	30	37	74	1	-								
CHE	EN																				
MIC	×																				
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		No. 10 CONDUCTORS							_			_									_
	-	SIGNAL NEUTRAL	1	1	1_	1	1	1	1	1	2	_	_								_
CALCULATED- DESIGNED BY	_							_				_									
	ВУ											-									
	KED A							-		_		-							_		_
	CHECKED	No. 8 CONDUCTORS	-	2	2	2		2	2	2		-	2	2							-
	٥	LIGHTING (240 V)	-	2	2	2						-							_		-
													-		-						-
			_									_									
SUPERVISOR		No. 6 CONDUCTORS										1							-		
	MAD	SIGNAL SERVICE (120 V)										2		2							
	AM																				
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	GOLEMOHAMMADI																				
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FUNCT	ВЕНΖ																				
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LECTRICAL DESIGN	_	<u> </u>	-	_			_			-		-	_				-		-		-
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STAIL OF CALIFORNIA	5																				
1		CONDUIT SIZE (INCHES)	7	3 2	7	7	_				TW0 7		2	2							
5	1/2	CONDUIT SIZE MINORIES!	3	J	3	3 2	3	3 2	3	3	TWO 3 ONE 2	2	2	2		1 1			12		

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS							
04	04 SF 1 R0.0/0.9, 1											
REGISTERED ELECTRICAL ENGINEER DATE 6-29-18 PLANS APPROVAL DATE PLANS APPROVAL DATE PLANS APPROVAL DATE												
OR A	GENTS SHALL		TS OFFICERS ONSIBLE FOR S OF SCANNED	OF CAL IFO	PANTA .							

			POL	E A	AND E	QUIP	ME	NT SC	HEDULE				
LOCATION	STA	МС	n SIGNAL DUNTING	Ped SIGNAL	APS	LED LUMINAIRE	SPECIAL REQUIREMENT *						
LOCATION	TYPE	SMA (FEET)	LMA (FEET)	MAST ARM	POLE	MOUNTING Ø	Ø	TYPE (ROADWAY)					
A	1 - A				TV-1-T	SP-1-T	8		APS WILL BE FURNISHED AND INSTALLED BY CITY				
B	17-3-100	20	6	MAS	SV-1-T	SP-1-T	6	1	APS WILL BE FURNISHED AND INSTALLED BY CITY SEE SIGNING PLAN FOR SIGNS				
©	1-A				TV-1-T	SP-1-T			APS WILL BE FURNISHED AND INSTALLED BY CITY				
(D)	19-3-100	25	6	MAS	SV-1-T	SP-1-T	6	1	APS WILL BE FURNISHED AND INSTALLED BY CITY SEE SIGNING PLAN FOR SIGNS				
E	1-A				TV-1-T	SP-1-T	4		APS WILL BE FURNISHED AND INSTALLED BY CITY				
F	17-3-100	20	6	MAS	SV-1-T	SP-1-T	2	1	APS WILL BE FURNISHED AND INSTALLED BY CITY SEE SIGNING PLAN FOR SIGNS				
<u>G</u>	1 - A				TV-1-T								
\mathbb{H}	19-3-100	30	6	MAS	SV-1-T	SP-2-T	2 8	1	APS WILL BE FURNISHED AND INSTALLED BY CITY SEE SIGNING PLAN FOR SIGNS				
					V								

^{*} OTHER REQUIREMENTS ARE COVERED BY NOTES, LEGEND, SPECIAL PROVISIONS, AND STANDARD SPECIFICATIONS. FOR TYPE OF STANDARD, VEHICLE AND PEDESTRIAN SIGNAL MOUNTING, SEE STANDARD PLANS.

MODIFYING EXISTING ELECTRICAL SYSTEM

E-8

BORDER LAST REVISED 7/2/2010 USERNAME => \$126849
DGN F(LE => 0417000260)

USERNAME => \$126849 DGN FILE => 0417000260ua008.dgn RELATIVE BORDER SCALE IS IN INCHES 0 1 2 3

NIT 0976

PROJECT NUMBER & PHASE

04170002601

EVISION DATE PLOTTED => 19-0CT-20