INTERVAL	TIMING FUNCTION		Ø1	Ø2	Ø3	Ø4	Ø5	Ø6	Ø7	Ø8
0	WALK			6	the state of the s	2012-01-01-01-01-01-01-01-01-01-01-01-01-01-	6	6		
1	FLASHING DON'T WAL	K	i	8	M22000		5	8		
2	MINIMUM INITIAL		4	8	4	1	4	8	4	į
3	TYPE 3 DET, DISCONNE	CT	0	. 0	0	0	0	0	0	
4	ADDED SEC./ACTUATIO	N(	0	0	2	0	0	0	0	
5	PASSAGE		2	2	3	2	2	2	3	
6	MAXIMUM GAP		3	3	4	3	3	3	4	
7	MINIMUM GAP		1	1	2	1	1	1	2	
8	MAXIMUM EXTENSION	ΙI	15	25	15	2	20	25	30,20	
9	MAXIMUM EXTENSION	II					·		<i>⊆∂</i> ≥38	
A	MAXIMUM EXTENSION	III					30			
В										
С	SEC. OF GAP REDUCEI	)	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
D	PER SEC. OF INTERVA	L	1	1.2	0.8	0.5	1	1.2	1	
E	YELLOW		3.5	4	3	3	3.5	4	3.5	
F	RED CLEARANCE		3.5	2	5.5	0	3.5	4	Louis Landing and the control of the	
TURN ON	.TIMING CHANGE BY:	REMARKS ALL RE	D DI A CI	T					LE 4Q3	
1130 BH/HZ DATE	HZ DATE	ALL KE	D FLASI	The second secon	FILENAME		E#	OPERATIO		
01/09/02	09/24/04	Oct 26,'04	HZ.		L-087-06.901		EZ113	6Ф	w/ EVA	& C
COUNTY	ROUTE PM CITY	INTERSECT	ION	i	***				PROGRAM	
<u>SCL</u>	<u>87 6.901 SJs</u>	EAST TA						Graffen Grand VIII on the State of the State	C8.4	
• }	S/B Off / N/B On	NOTE: To Ir								
		with ST	OP-TIME C			at C-C-1 to e				start
East Taylor	→ 2 OL'C	OL'A, OL'I		***************************************		OCK TO I	ELEPHO	INE LIM	C ~ ~ ~	
6	5	6J2U BAD				5L LOOP 1	UP & PAS	S LIMIT	LINE	
OL'B	S OL'A	NO DLC F								
	7									
ile }	S/B Onl N/B Off!				ter married and the second				1 ~	I ~~
INTERVAL	FLAG FUNCTION	DISPLAY	Ø1	Ø2	Ø3	Ø4	Ø5	Ø6	Ø7	Ø8
0	PERMITTED PHASES	F 127	ON	ON	ON	ON	ON	ON	ON	
1	RED DETECTOR LOCK	·				·		ļ		Po
2	YELLOW DET. LOCK									
3	VEHICLE RECALL	F 034	ļ	ON		<u> </u>		ON	<b></b>	<del> </del>
4	PEDESTRIAN RECALL								<u> </u>	
5	PEDESTRIAN PHASES	F 051	ON	ON	ļ		ON	ON	ļ	<u> </u>
6	OVERLAP A				ļ	A-4444-4	<b></b>	<u> </u>		<del> </del>
7	OVERLAP B	r chair i	1					<u> </u>	<u> </u>	
8	DOUBLE ENTRY	F 042	ļ	ON		ON	<b></b>	ON	<del> </del>	<b></b>
9	MAX EXT. II	F 064		ļ :	<u> </u>	<u> </u>	L	<u></u>	ON	<u></u>
A	LAG PHASES	VIEW	FOR OB	SERVATI	ON ONL	Y (SET L.	4G PHAS	ES AT C-	F-0 TO C	- <i>F-9)</i>
В	RED REST								<u> </u>	<b></b>
С	NON ACTUATED		ļ				<u> </u>		<u> </u>	<u> </u>
D	MAXIMUM EXT. III	F 008	ļ	ļ		ON	ļ		ļ	<b></b>
Е	START UP YELLOW	F 034	<u> </u>	ON	<b></b>			ON	<u> </u>	<u> </u>
F	FIRST PHASE GREEN									

CODE	4	FINCTION	ENTER		LAY	CODE	FUNCTION	ENTER	DISI	DISPLAY
) )				LAMPS	THMING				LAMPS	TIMING
D-3-1		ĵ	20 E		d02.0					
D-3-2	STRETCH DET 212L		20 E		d02.0					
D-3-7	STRETCH DET, 516U	Í	10 E		d01.0					
0-3-8	STRETCH DET. 516L		10 E		d01.0					
0 44 7	STRETCH DET. 612U		20 E		d02.0					
D-4-2	STRETCH DET. 612L		20 E		d02.0					
	STRETCH DET. 3J7U	]	10 E		d01.0					
			10 E		d01.0					
D-1-7	DELAY SIGU		50 E		d05.0					
	DELAY 516L		20 E		d02.0					
D-1-B	DELAY 518U/L		30 E		d03.0					
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	000 000	87 6.901			EAS	ST TAYLO	EAST TAYLOR ST. & RTE. 87 RAMPS		S	sl
	<u>~</u>						Location		0	City

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	Z	<u>N</u> 00	DAY OF THE WEEK	SET DISPLAY LIGHTS 1-	MON TUE WED THUR	4				antiontion -													
	Š	+ iii	OFI	ISPLA	TUE	က				Ī													
	PINO	)ffset +	DAY	SETD	MON	2																	
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CONTROL CODE "9"	FOR C	JR + MI		70	ATN MA	CO										-1-4			:		-		
CON	TIME OF DAY SELECTION FOR COORDINATED CONTROL PLANS	KEY STROKES 9 + EVENT # + HOUR + MIN + Control Plan + Offset + "E" + DOW LTS			TME																		**************************************
	DAY	+ 6 S		#.	ENJ	ΕΛ	0	1	2	3	4	5	9	7	∞	6	A	В	C	Q	口	<u>.</u>	(Manual 1997)
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		JOW LT			SAT	7																	Communication of the communica
		DFF + DOW LT		2-1-2	FRI SAT	9	X	×	X	X								-					The state of the s
		+ ON/OFF + DOW LT	WEEK	JGHTS 1-7	FRI SAT	5	X	X X X	X	X		· · · · · · · · · · · · · · · · · · ·	- Color										Commence of the Commence of th
	181E	+ "E" + ON/OFF + DOW LT	F THE WEEK	PLAY LIGHTS 1-7	WED THUR FRI SAT	4 5 6	XX	×	XX														Contraction consisted in the following consistence and the contraction of the contraction
	ry table	CODE + "E" + ON/OFF + DOW LT	DAY OF THE WEEK	ET DISPLAY LIGHTS 1-7	WED THUR FRI SAT	3 4 5 6		×	XXXX														Compared to the Charlest Commence of the Charl
30DE "7"		+ ACT CODE + "E" + ON/OFF + DOW LT	DAY OF THE WEEK	SET DISPLAY LIGHTS 1-7	JN MON TUE WED THUR FRI SAT	4 5 6	XX	×	XX											-			Commence of the Control of the Contr
SOL CODE "7"		? + MIN + ACT CODE + "E" + ON/OFF + DOW LT	DAY OF THE WEEK		SUN MON TUE WED THUR FRI SAT	3 4 5 6		XXX	XXXX														The formation of the control of the
ONTROL CODE "7"		+ HOUR + MIN + ACT CODE + "E" + ON/OFF + DOW LT	DAY OF THE WEEK	ON/OFF	LIGHT SUN MON TUE WED THUR FRE SAT	<u>u</u> 0 1 2 3 4 5 6		×	X X X X NO		LI	L	<u></u>				<b>II</b>	ĮĮ.	[1]	[1]	ш		The state of the s
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CONTROL CODE "7"	TIME OF DAY ACTIVITY TABLE	KEY STROKES 7 + EVENT # + HOUR + MIN + ACT CODE + "E" + ON/OFF + DOW LT	DAY OF THE WEEK	SS ON/OFF	LIGHT SUN MON TUE WED THUR FRI SAT	CO E 0 1 2 3 4 5 6	E ON X X X X	E OFF X X X	E ON X X X X	E OFF X X X X	LI	ш	ELL			[11]	E	į.		[7]			

SUN MON TUE WED THUR FRI SAT

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"7" KEY ACTIVITY CODE 1=TYPE OF SIMULTANEOUS PHASE TERMINATION 2=MAX 2 FAZES 3=MAX 3 FAZES 4-CONDITIONAL SERVICE (1ST SELECT) EAZES SET AT E.E.D.	5=CONDITIONAL SERVICE (2ND SELECT) FAZES SET AT E-F-1
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6=ENERGIZE AUX 6 RED 7=ENERGIZE AUX 6 GREEN 8=ENERGIZE AUX 6 YELLOW

9=CONSTANT CALL ON FAZES SET AT D-F-A A=TRAFFIC ACTUATED MAX 2 OPERATION

B=CONSTANT CALL ON FAZES SET AT D-F-B

C=YELLOW YIELD COORDINATION D=YELLOW YIELD COORDINATION

E=COORD FREE IF F-D-4 = 0 F=FLASHING OPERATION

6.901 PM Route 00 SCL. County

EAST TAYLOR ST. & RTE. 87 RAMPS

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