

Phase Times [1.1.1]					Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8												
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#					Cyc	Off	Split	Seq					
Min Green	4	20	4	10		20			1	120	21	1	1	13	0	0	13	1	25	0	0			1	37	0	0		1								
Gap, Ext	2		3	3					2	120	10	2	1	14	0	0	14	1	26	0	0			1	38	0	0		1								
Max 1	11	30	10	10		30			3	120	17	3	1	15	0	0	15	1	27	0	0			1	39	0	0		1								
Max 2									4	0	0	4	1	16	0	0	16	1	28	0	0			1	40	0	0		1								
Yel Clearance	3	4.6	4	4.3	3.5	4.6	3.5	3.5	5	0	0	5	1	17	0	0	17	1	29	0	0			1	41	0	0		1								
Red Clearance	2	2	2	2	1.5	2	1.5	1.5	6	0	0	6	1	18	0	0	18	1	30	0	0			1	42	0	0		1								
Walk		7	7						7	0	0	7	1	19	0	0	19	1	31	0	0			1	43	0	0		1								
Ped Clearance		20	19						8	0	0	8	1	20	0	0	20	1	32	0	0			1	44	0	0		1								
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0			1	45	0	0		1								
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0			1	46	0	0		1								
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0			1	47	0	0		1								
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0			1	48	0	0		1								
Cars B4 Reduct									Split				1	2	3	4	5	6	7	8	Split				1	2	3	4	5	6	7	8					
Time To Reduce									1	Coord	20	62	13	25	0	82	13	25	13	Coord	0	0	0	0	0	0	0	0	0								
Reduce By									2			MAX				MAX					0	0	0	0	0	0	0	0									
Min Gap									2	Coord	25	57	13	25	0	82	13	25	14	Coord	0	0	0	0	0	0	0	0									
DyMaxLim									2			MAX				MAX					0	0	0	0	0	0	0	0									
Max Step									3	Coord	32	50	13	25	0	82	13	25	15	Coord	0	0	0	0	0	0	0	0									
Options [1.1.2]	1	2	3	4	5	6	7	8	2			MAX				MAX					0	0	0	0	0	0	0	0									
Enable	1	1	1	1		1			4	Coord	0	0	0	0	0	0	0	0	16	Coord	0	0	0	0	0	0	0	0									
Min Recall									4												0	0	0	0	0	0	0	0									
Max Recall	1	1				1			5	Coord	0	0	0	0	0	0	0	0	17	Coord	0	0	0	0	0	0	0	0									
Ped Recall									5												0	0	0	0	0	0	0	0									
Soft Recall									6	Coord	0	0	0	0	0	0	0	0	18	Coord	0	0	0	0	0	0	0	0									
Lock Calls									6												0	0	0	0	0	0	0	0									
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0									
Auto Flash Exit									7												0	0	0	0	0	0	0	0									
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0									
Enable Simul Gap	1	1	1	1	1	1	1	1	8												0	0	0	0	0	0	0	0									
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0									
Rest In Walk									9												0	0	0	0	0	0	0	0									
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0									
Non-Actuated 1									10												0	0	0	0	0	0	0	0									
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0									
Add Init Calc									11												0	0	0	0	0	0	0	0									
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0									
Reservice									12												0	0	0	0	0	0	0	0									
PedClr Thru Yel									Page#																				Red Revert				3				
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				MCE Timeout				0			
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				Feature Profile				0			
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																				Free Ring Seq				1			
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																				Auxswitch				STOPTM			
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																				SDLC Retry				0			
Omit Yellow									5	Annual Schedule																				TS2 Det Faults				ON			
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																				Auto Ped Clear				OFF			
Gmn/Ped Delay									7	Communications; Secutiry; I/O Setup																				SDLC Retry				0			
07b0062.8 Rt25 @ Oakwood Road (ID 1161) (Permanent F									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																				07/16/14				Page 1A			

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																STD8								
1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#					Cyc	Off	Split	Seq	
Min Green	4	20	4	16	4	20	4	16	1	120	70	1	1	13	0	0	13	1	25	0	0	0	1	37	0	0	0	1	Ring/Startup [1.1.4]			
Gap_Ext	2		2	3.5	2		2	3.5	2	120	45	2	1	14	0	0	14	1	26	0	0	0	1	38	0	0	0	1				
Max 1	17	26	9	24	17	26	9	24	3	120	57	3	1	15	0	0	15	1	27	0	0	0	1	39	0	0	0	1	1	1	RED	On
Max 2									4	0	0	4	1	16	0	0	16	1	28	0	0	0	1	40	0	0	0	1	2	1	GREEN	On
Yel Clearance	4	4.3	4	4.6	4	4.3	4	4.6	5	0	0	5	1	17	0	0	17	1	29	0	0	0	1	41	0	0	0	1	3	1	RED	On
Red Clearance	2.7	2.7	2	2.2	2.7	2.7	2	2.2	6	0	0	6	1	18	0	0	18	1	30	0	0	0	1	42	0	0	0	1	4	1	RED	On
Walk				7		7		7	7	0	0	7	1	19	0	0	19	1	31	0	0	0	1	43	0	0	0	1	5	2	RED	On
Ped Clearance				23		31		33	8	0	0	8	1	20	0	0	20	1	32	0	0	0	1	44	0	0	0	1	6	2	GREEN	On
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0	0	1	45	0	0	0	1	7	2	RED	On
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0	0	1	46	0	0	0	1	8	2	RED	On
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0	0	1	47	0	0	0	1	8	2	RED	On
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0	0	1	48	0	0	0	1	8	2	RED	On
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	8	2	RED	On		
Time To Reduce									1	Coor	24	38	13	45	13	49	20	38	13	Coor	0	0	0	0	0	0	0	0	Coord Modes [2.1]			
Reduce By									2	NON	MAX	NON	MIN	NON	MAX	NON	MIN			NON	NON	NON	NON	NON	NON	NON	NON	Test OpMode	0			
Min Gap									2	Coor	24	38	20	38	24	38	24	34	14	Coor	0	0	0	0	0	0	0	0	Correction	SHRT/LNG		
DyMaxLim									2	NON	MAX	NON	MIN	NON	MAX	NON	MIN			NON	NON	NON	NON	NON	NON	NON	NON	Maximum	MAX 1			
Max Step									3	Coor	19	40	15	46	19	40	23	38	15	Coor	0	0	0	0	0	0	0	0	Force-Off	FLOAT		
Options [1.1.2]	1	2	3	4	5	6	7	8	2	NON	MAX	NON	MIN	NON	MAX	NON	MIN			NON	NON	NON	NON	NON	NON	NON	NON	Closed Loop	ON			
Enable	On	On	On	On	On	On	On	On	4	Coor	0	0	0	0	0	0	0	0	16	Coor	0	0	0	0	0	0	0	0	Stop-in-Walk	ON		
Min Recall				On				On		NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Auto Reset	ON			
Max Recall		On				On			5	Coor	0	0	0	0	0	0	0	0	17	Coor	0	0	0	0	0	0	0	0	Expand Split	OFF		
Ped Recall										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Ped Recycle	NO_RECYCLE			
Soft Recall									6	Coor	0	0	0	0	0	0	0	0	18	Coor	0	0	0	0	0	0	0	0	Before	TIMED		
Lock Calls										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	After	TIMED			
Auto Flash Entry									7	Coor	0	0	0	0	0	0	0	0	19	Coor	0	0	0	0	0	0	0	0	Auto Flash [1.4.1]			
Auto Flash Exit										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Auto Flash	PH OVER			
Dual Entry				On				On	8	Coor	0	0	0	0	0	0	0	0	20	Coor	0	0	0	0	0	0	0	0	Flash Yel	45		
Enable Simul Gap	On	On	On	On	On	On	On	On		NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Flash Red	0			
Gaurantee Passag									9	Coor	0	0	0	0	0	0	0	0	21	Coor	0	0	0	0	0	0	0	0	Unit Params [1.2.1]			
Rest In Walk										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Phase Mode	STD8			
Conditon Service									10	Coor	0	0	0	0	0	0	0	0	22	Coor	0	0	0	0	0	0	0	0	IO Mode	USER		
Non-Actuated 1										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Loc Flsh Start	RED			
Non-Actuated 2									11	Coor	0	0	0	0	0	0	0	0	23	Coor	0	0	0	0	0	0	0	0	Start Flash(s)	0		
Add Init Calc										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Start AllRed(s)	6			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coor	0	0	0	0	0	0	0	0	24	Coor	0	0	0	0	0	0	0	0	Yellow < 3"	OFF		
Reservice										NON	NON	NON	NON	NON	NON	NON	NON			NON	NON	NON	NON	NON	NON	NON	NON	Display Time	20			
PedClr Thru Yel									Page#																Red Revert	3						
Skip Red No Call									1 8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																MCE Timeout	0						
Red Rest									1A&1B 16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																Feature Profile	0						
Max II									2 Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																Free Ring Seq	1						
Call Phase									3 Detection; Sample Time and Unit Parameters related to detection																Auxswitch	STOPTM						
Conflicting Phase									4 Preemption and Alternate Phase Time and Phase Options																SDLC Retry	0						
Omit Yellow									5 Annual Schedule																TS2 Det Faults	ON						
Ped Delay									6 Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																Auto Ped Clear	OFF						
Grn/Ped Delay									7 Communications; Secutiry; I/O Setup																SDLC Retry	0						

Phase Times [1.1.1]									Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								STD8			
	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq								
Min Green	4	35		15	4	35	4	15	1	120	0	1	1	13	0	0	13	1	25	0	0	0	1	37	0	0	0	1								
Gap, Ext	2			3	2		2	3	2	120	66	2	1	14	0	0	14	1	26	0	0	0	1	38	0	0	0	1								
Max 1	10	60		35	10	60	10	35	3	120	117	3	1	15	0	0	15	1	27	0	0	0	1	39	0	0	0	1								
Max 2									4	0	0	4	1	16	0	0	16	1	28	0	0	0	1	40	0	0	0	1								
Yel Clearance	3.6	4.7	3.5	3.6	3.6	4.7	3.6	3.6	5	0	0	5	1	17	0	0	17	1	29	0	0	0	1	41	0	0	0	1								
Red Clearance	2	2	1.5	2.7	2	2	2	2.7	6	0	0	6	1	18	0	0	18	1	30	0	0	0	1	42	0	0	0	1								
Walk								7	7	0	0	7	1	19	0	0	19	1	31	0	0	0	1	43	0	0	0	1								
Ped Clearance								20	8	0	0	8	1	20	0	0	20	1	32	0	0	0	1	44	0	0	0	1								
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0	0	1	45	0	0	0	1								
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0	0	1	46	0	0	0	1								
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0	0	1	47	0	0	0	1								
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0	0	1	48	0	0	0	1								
Cars B4 Reduct									Split								Split								Coord Modes [2.1]											
Time To Reduce									1	Coor	12	61	0	47	12	61	12	35	13	Coor	0	0	0	0	0	0	0	0	Test OpMode		0					
Reduce By									2	NON	MAX	NON	NON	NON	MAX	NON	NON	NON	14	Coor	0	0	0	0	0	0	0	0	Correction		SHRT/LNG					
Min Gap									2	NON	MAX	NON	NON	NON	MAX	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Maximum		MAX 1						
DyMaxLim									3	Coor	12	67	0	41	12	67	12	29	15	Coor	0	0	0	0	0	0	0	0	Force-Off		FLOAT					
Max Step									2	NON	MAX	NON	NON	NON	MAX	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Closed Loop		ON						
Options [1.1.2]	1	2	3	4	5	6	7	8	4	Coor	0	0	0	0	0	0	0	0	16	Coor	0	0	0	0	0	0	0	0	Stop-in-Walk		ON					
Enable	On	On		On	On	On	On	On		NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Auto Reset		ON						
Min Recall									5	Coor	0	0	0	0	0	0	0	0	17	Coor	0	0	0	0	0	0	0	0	Expand Split		OFF					
Max Recall		On				On				NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Ped Recycle		NO_RECYCLE						
Ped Recall									6	Coor	0	0	0	0	0	0	0	0	18	Coor	0	0	0	0	0	0	0	0	Before		TIMED					
Soft Recall										NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	After		TIMED						
Lock Calls							On	On	7	Coor	0	0	0	0	0	0	0	0	19	Coor	0	0	0	0	0	0	0	0	Auto Flash [1.4.1]							
Auto Flash Entry										NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Auto Flash		PH OVER						
Auto Flash Exit									8	Coor	0	0	0	0	0	0	0	0	20	Coor	0	0	0	0	0	0	0	0	Flash Yel		45					
Dual Entry				On				On		NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Flash Red		0						
Enable Simul Gap	On	On	On	On	On	On	On	On	9	Coor	0	0	0	0	0	0	0	0	21	Coor	0	0	0	0	0	0	0	0	Unit Params [1.2.1]							
Gaurantee Passage										NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Phase Mode		STD8						
Rest In Walk									10	Coor	0	0	0	0	0	0	0	0	22	Coor	0	0	0	0	0	0	0	0	IO Mode		USER					
Conditon Service										NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Loc Flsh Start		RED						
Non-Actuated 1									11	Coor	0	0	0	0	0	0	0	0	23	Coor	0	0	0	0	0	0	0	0	Start Flash(s)		0					
Non-Actuated 2										NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Start AllRed(s)		6						
Add Init Calc									12	Coor	0	0	0	0	0	0	0	0	24	Coor	0	0	0	0	0	0	0	0	Yellow < 3"		OFF					
Options+ [1.1.3]	1	2	3	4	5	6	7	8		NON	NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	Display Time		20						
Reservice									Page#																Red Revert		3									
PedClr Thru Yel									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			MCE Timeout		0					
Skip Red No Call									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			Feature Profile		0					
Red Rest									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																			Free Ring Seq		1					
Max II									3	Detection; Sample Time and Unit Parameters related to detection																			Auxswitch		STOPTM					
Call Phase									4	Preemption and Alternate Phase Time and Phase Options																			SDLC Retry		0					
Conflicting Phase									5	Annual Schedule																			TS2 Det Faults		ON					
Omit Yellow									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																			Auto Ped Clear		OFF					
Ped Delay									7	Communications; Secutiry; I/O Setup																			SDLC Retry		0					
Grn/Ped Delay									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																			10/18/16		Page 1					

ID: 1182 07b0066 Rt25 @Depot-Pidgeon Hill Rd

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8				
	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split					Seq
Min Green	4	23	6	10	4	23			1	120	3	1	1	13	0	0	13	1	25	0	0	0	1	37	0	0	0	1	Ring/Startup [1.1.4] Phs Ring Start Enable 1 1 RED On 2 1 GREEN On 3 1 RED On 4 1 RED On 5 2 RED On 6 2 GREEN On 7 2 RED Off 8 2 RED Off			
Gap, Ext	2		3	3	3				2	120	2	2	1	14	0	0	14	1	26	0	0	0	1	38	0	0	0	1				
Max 1	6	23	14	23	26	23			3	120	10	3	1	15	0	0	15	1	27	0	0	0	1	39	0	0	0	1				
Max 2									4	0	0	4	1	16	0	0	16	1	28	0	0	0	1	40	0	0	0	1				
Yel Clearance	3.6	5	4.3	4.3	3.6	5	3.5	3.5	5	0	0	5	1	17	0	0	17	1	29	0	0	0	1	41	0	0	0	1				
Red Clearance	2.6	2	2.5	2.5	2.6	2	1.5	1.5	6	0	0	6	1	18	0	0	18	1	30	0	0	0	1	42	0	0	0	1				
Walk			7			7			7	0	0	7	1	19	0	0	19	1	31	0	0	0	1	43	0	0	0	1				
Ped Clearance			26			19			8	0	0	8	1	20	0	0	20	1	32	0	0	0	1	44	0	0	0	1				
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0	0	1	45	0	0	0	1				
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0	0	1	46	0	0	0	1				
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0	0	1	47	0	0	0	1				
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0	0	1	48	0	0	0	1				
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	Coord Modes [2.1] Test OpMode 0 Correction SHRT/LNG Maximum MAX 1 Force-Off FLOAT ~ Closed Loop ON Stop-in-Walk ON Auto Reset ON Expand Split OFF Ped Recycle NO_RECYCLE Before TIMED After TIMED Auto Flash [1.4.1] Auto Flash PH OVER Flash Yel 45 Flash Red 0					
Time To Reduce									1	Coor	13	70	15	22	23	60	0	37	13	Coor	0	0	0	0	0	0					0	0
Reduce By									2	NON	MAX	NON	NON	NON	MAX	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON					NON	
Min Gap									2	Coor	13	68	15	24	30	51	0	39	14	Coor	0	0	0	0	0	0					0	0
DyMaxLim									2	NON	MAX	NON	NON	NON	MAX	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON					NON	
Max Step									3	Coor	13	69	15	23	41	41	0	38	15	Coor	0	0	0	0	0	0					0	0
Options [1.1.2]	1	2	3	4	5	6	7	8	2	NON	MAX	NON	NON	NON	MAX	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON					NON	
Enable	On	On	On	On	On	On			4	Coor	0	0	0	0	0	0	0	0	16	Coor	0	0	0	0	0	0					0	0
Min Recall										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON					NON	
Max Recall		On				On			5	Coor	0	0	0	0	0	0	0	0	17	Coor	0	0	0	0	0	0					0	0
Ped Recall										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON					NON	
Soft Recall									6	Coor	0	0	0	0	0	0	0	0	18	Coor	0	0	0	0	0	0					0	0
Lock Calls	On									NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Auto Flash Entry									7	Coor	0	0	0	0	0	0	0	0	19	Coor	0	0	0	0	0	0	0	0				
Auto Flash Exit										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Dual Entry									8	Coor	0	0	0	0	0	0	0	0	20	Coor	0	0	0	0	0	0	0	0				
Enable Simul Gap	On	On	On	On	On	On	On	On		NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Gaurantee Passage									9	Coor	0	0	0	0	0	0	0	0	21	Coor	0	0	0	0	0	0	0	0				
Rest In Walk										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Conditon Service									10	Coor	0	0	0	0	0	0	0	0	22	Coor	0	0	0	0	0	0	0	0				
Non-Actuated 1										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Non-Actuated 2									11	Coor	0	0	0	0	0	0	0	0	23	Coor	0	0	0	0	0	0	0	0				
Add Init Calc										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coor	0	0	0	0	0	0	0	0	24	Coor	0	0	0	0	0	0	0	0				
Reservice										NON	NON	NON	NON	NON	NON	NON	NON		NON	NON	NON	NON	NON	NON	NON	NON	NON					
PedClr Thru Yel									Page#																Unit Params [1.2.1] Phase Mode STD8 IO Mode USER Loc Flsh Start RED Start Flash(s) 0 Start AllRed(s) 6 Yellow < 3" OFF Display Time 20 Red Revert 3 MCE Timeout 0 Feature Profile 0 Free Ring Seq 1 Auxswitch STOPTM SDLC Retry 0 TS2 Det Faults ON Auto Ped Clear OFF SDLC Retry 0							
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																						
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																						
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																						
Call Phase									3	Detection; Sample Time and Unit Parameters related to detection																						
Conflicting Phase									4	Preemption and Alternate Phase Time and Phase Options																						
Omit Yellow									5	Annual Schedule																						
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																						
Grn/Ped Delay									7	Communications; Secutiry; I/O Setup																						
ID: 1216 07b0067.3 Rt25 @ Elwood Road								8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																06/06/17 Page 1							

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								QSeq			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq							
Min Green	4	16		4	4	16	10	10	1	120	17	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1							
Gap, Ext	2			2	2		3	3	2	120	110	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1							
Max 1	7	26		7	8	26	18	17	3	120	92	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1							
Max 2					4	0	0	4	4	0	0	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1							
Yel Clearance	4.3	5	3.5	4.3	3	5	4.3	4.3	5	0	0	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1							
Red Clearance	2	2	1.5	2	2	2	2.5	2.5	6	0	0	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1							
Walk						7	7	7	7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1							
Ped Clearance						24	23	20	8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1							
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1							
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1							
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1							
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1							
Cars B4 Reduct									Split		1	2	3	4	5	6	7	8	Split		1	2	3	4	5	6	7	8							
Time To Reduce									1	Coord	13	46	0	13	13	46	28	20	13	Coord	0	0	0	0	0	0	0	0							
Reduce By									6		MAX					MAX																			
Min Gap									2	Coord	20	27	0	20	20	27	30	23	14	Coord	0	0	0	0	0	0	0	0							
DyMaxLim									6		MAX					MAX																			
Max Step									3	Coord	16	33	0	20	16	33	28	23	15	Coord	0	0	0	0	0	0	0	0							
Options [1.1.2]	1	2	3	4	5	6	7	8	6		MAX					MAX																			
Enable	1	1		1	1	1	1	1	4	Coord	0	0	0	0	0	0	0	0	16	Coord	0	0	0	0	0	0	0	0							
Min Recall																																			
Max Recall		1				1			5	Coord	0	0	0	0	0	0	0	0	17	Coord	0	0	0	0	0	0	0	0							
Ped Recall																																			
Soft Recall									6	Coord	0	0	0	0	0	0	0	0	18	Coord	0	0	0	0	0	0	0	0							
Lock Calls																																			
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0							
Auto Flash Exit																																			
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0							
Enable Simul Gap	1	1	1	1	1	1	1	1																											
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0							
Rest In Walk																																			
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0							
Non-Actuated 1																																			
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0							
Add Init Calc																																			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0							
Reservice																																			
PedClr Thru Yel									Page#																										
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																									
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																									
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																									
Conflicting Phase				7				4	3	Detection; Sample Time and Unit Parameters related to detection																									
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																									
Omit Yellow									5	Annual Schedule																									
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																									
Gm/Ped Delay									7	Communications; Secutiry; I/O Setup																									
07b0068 Rt25 @ Larkfield Road (ID 1228) (Permanent File)									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																									
																														07/16/14				Page 1A	

Ring/Startup [1.1.4]

Phs	Ring	Start	Enable
1	1	RED	1
2	1	GREEN	1
3	1	RED	0
4	1	RED	1
5	2	RED	1
6	2	GREEN	1
7	1	RED	1
8	1	RED	1

Coord Modes [2.1]

Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX 1
Force-Off	FLOAT
Closed Loop	ON
Stop-in-Walk	ON
Auto Reset	ON
Expand Split	OFF
Ped Recycle	NO_RECYCLE
Before	TIMED
After	TIMED

Auto Flash [1.4.1]

Auto Flash	PH OVER
Flash Yel	4.5
Flash Red	2

Unit Params [1.2.1]

Phase Mode	QSeq
IO Mode	USER
Loc Flsh Start	RED
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3"	OFF
Display Time	20
Red Revert	3
MCE Timeout	0
Feature Profile	0
Free Ring Seq	1
Auxswitch	STOPTM
SDLC Retry	0
TS2 Det Faults	ON
Auto Ped Clear	OFF
SDLC Retry	0

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																											
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq		
Min Green	4	20	4	10	4	20	4	10	1	110	3	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1							
Gap, Ext	2		2	3	2		2	3	2	110	3	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1							
Max 1	12	32	15	30	12	32	15	30	3	110	3	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1							
Max 2									4	0	0	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1							
Yel Clearance	3	4.8	3	4.3	3	4.8	3	4.3	5	0	0	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1							
Red Clearance	2	2.2	2	2.8	2	2.2	2	2.8	6	0	0	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1							
Walk		7		7		7		7	7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1							
Ped Clearance		32		37		30		39	8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1							
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1							
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1							
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1							
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1							
Cars B4 Reduct									Split				1	2	3	4	5	6	7	8	Split				1	2	3	4	5	6	7	8			
Time To Reduce									1	Coord	20	39	21	30	11	48	21	30	13	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0		
Reduce By									2			MAX				MAX					0	0	0	0	0	0	0	0	0	0	0	0			
Min Gap									2	Coord	20	40	20	30	14	46	20	30	14	Coord	0	0	0	0	0	0	0	0	0	0	0	0			
DyMaxLim									2			MAX				MAX					0	0	0	0	0	0	0	0	0	0	0	0			
Max Step									3	Coord	19	40	21	30	13	46	21	30	15	Coord	0	0	0	0	0	0	0	0	0	0	0	0			
Options [1.1.2]	1	2	3	4	5	6	7	8	2			MAX				MAX					0	0	0	0	0	0	0	0	0	0	0	0			
Enable	1	1	1	1	1	1	1	1	4	Coord	0	0	0	0	0	0	0	0	0	16	Coord	0	0	0	0	0	0	0	0	0	0	0	0		
Min Recall																					0	0	0	0	0	0	0	0	0	0	0	0			
Max Recall		1				1			5	Coord	0	0	0	0	0	0	0	0	0	17	Coord	0	0	0	0	0	0	0	0	0	0	0			
Ped Recall																					0	0	0	0	0	0	0	0	0	0	0	0			
Soft Recall									6	Coord	0	0	0	0	0	0	0	0	0	18	Coord	0	0	0	0	0	0	0	0	0	0	0			
Lock Calls																					0	0	0	0	0	0	0	0	0	0	0	0			
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0	0	0	0			
Auto Flash Exit																					0	0	0	0	0	0	0	0	0	0	0	0			
Dual Entry				1				1	8	Coord	0	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0	0	0	0			
Enable Simul Gap	1	1	1	1	1	1	1	1													0	0	0	0	0	0	0	0	0	0	0	0			
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0	0	0	0			
Rest In Walk																					0	0	0	0	0	0	0	0	0	0	0	0			
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0	0	0	0			
Non-Actuated 1																					0	0	0	0	0	0	0	0	0	0	0	0			
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0	0	0	0			
Add Init Calc																					0	0	0	0	0	0	0	0	0	0	0	0			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0	0	0	0	0		
Reservice																					0	0	0	0	0	0	0	0	0	0	0	0			
PedClr Thru Yel									Page#																										
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																									
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																									
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																									
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																									
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																									
Omit Yellow									5	Annual Schedule																									
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																									
Grn/Ped Delay									7	Communications; Secutiry; I/O Setup																									
07b0069 Rt25 @ Commack-Townline Rd (ID 1243) (Perman									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																									
																																Rin... [1.4]			
																																Phs	Ring	Start	Enable
																																1	1	RED	1
																																2	1	GREEN	1
																																3	1	RED	1
																																4	1	RED	1
																																5	2	RED	1
																																6	2	GREEN	1
																																7	2	RED	1
																																8	2	RED	1
																																Coord Modes [2.1]			
																																Test OpMode	0		
																																Correction	SHRT/LNG		
																																Maximum	MAX 1		
																																Force-Off	FLOAT		
																																Closed Loop	ON		
																																Stop-in-Walk	ON		
																																Auto Reset	ON		
																																Expand Split	OFF		
																																Ped Recycle	NO_RECYCLE		
																																Before	TIMED		
																																After	TIMED		
																																Auto Flash [1.4.1]			
																																Auto Flash	PH OVER		
																																Flash Yel	4.5		
																																Flash Red	2		
																																Unit Params [1.2.1]			
																																Phase Mode	STD8		
																																IO Mode	USER		
																																Loc Flash Start	RED		
																																Start Flash(s)	0		
																																Start AllRed(s)	6		
																																Yellow < 3"	OFF		
																																Display Time	20		
																																Red Revert	3		
																																MCE Timeout	0		
																																Feature Profile	0		
																																Free Ring Seq	1		
																																Auxswitch	STOPTM		
																																SDLC Retry	0		
																																TS2 Det Faults	ON		
																																Auto Ped Clear	OFF		
																																SDLC Retry	0		
																																07/15/14	Page 1A		

Ring Startup [1.4]			
Phs	Ring	Start	Enable
1	1	RED	1
2	1	GREEN	1
3	1	RED	1
4	1	RED	1
5	2	RED	1
6	2	GREEN	1
7	2	RED	1
8	2	RED	1
Coord Modes [2.1]			
Test OpMode		0	
Correction		SHRT/LNG	
Maximum		MAX 1	
Force-Off		FLOAT	
Closed Loop		ON	
Stop-in-Walk		ON	
Auto Reset		ON	
Expand Split		OFF	
Ped Recycle		NO_RECYCLE	
Before		TIMED	
After		TIMED	
Auto Flash [1.4.1]			
Auto Flash		PH OVER	
Flash Yel		4.5	
Flash Red		2	
Unit Params [1.2.1]			
Phase Mode		STD8	
IO Mode		USER	
Loc Fish Start		RED	
Start Flash(s)		0	
Start AllRed(s)		6	
Yellow < 3"		OFF	
Display Time		20	
Red Revert		3	
MCE Timeout		0	
Feature Profile		0	
Free Ring Seq		1	
Auxswitch		STOPTM	
SDLC Retry		0	
TS2 Det Faults		ON	
Auto Ped Clear		OFF	
SDLC Retry		0	
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Phase Times [1.1.1]					Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								STD8				
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq					
Min Green	4	19				19		20	1	110	82	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1					
Gap, Ext	2							4	2	100	15	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1					
Max 1	6	25				25		20	3	115	9	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1					
Max 2									4	100	84	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1					
Yel Clearance	5.4	5.4	3.5	3.5	3.5	5.4	3.5	4.3	5	100	51	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1					
Red Clearance	2	2	1.5	1.5	1.5	1.5	2	2	6	100	40	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1					
Walk		7				7		7	7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1					
Ped Clearance		30				30		26	8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1					
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1					
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1					
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1					
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1					
Cars B4 Reduct									Split				1	2	3	4	5	6	7	8	Split				1	2	3	4	5	6	7	8	
Time To Reduce									1	Coord	15	56	0	39	0	71	0	39	13	Coord	0	0	0	0	0	0	0	0	Coord Modes [2.1]				
Reduce By									2		MxP					MxP					0	0	0	0	0	0	0	0	Test OpMode	0			
Min Gap									2	Coord	14	46	0	40	0	60	0	40	14	Coord	0	0	0	0	0	0	0	0	Correction	SHRT/LNG			
DyMaxLim									2		MxP					MxP					0	0	0	0	0	0	0	0	Maximum	MAX 1			
Max Step									3	Coord	14	55	0	46	0	69	0	46	15	Coord	0	0	0	0	0	0	0	0	Force-Off	FLOAT			
Options [1.1.2]	1	2	3	4	5	6	7	8	2		MxP					MxP					0	0	0	0	0	0	0	0	Closed Loop	ON			
Enable	1	1				1		1	4	Coord	14	32	0	54	0	46	0	54	16	Coord	0	0	0	0	0	0	0	0	Stop-in-Walk	ON			
Min Recall	1								2		MxP					MxP					0	0	0	0	0	0	0	0	Auto Reset	ON			
Max Recall		1				1			5	Coord	14	32	0	54	0	46	0	54	17	Coord	0	0	0	0	0	0	0	0	Expand Split	OFF			
Ped Recall		1				1			2		MxP					MxP					0	0	0	0	0	0	0	0	Ped Recycle	NO_RECYCLE			
Soft Recall									6	Coord	14	32	0	54	0	46	0	54	18	Coord	0	0	0	0	0	0	0	0	Before	TIMED			
Lock Calls									2		MxP					MxP					0	0	0	0	0	0	0	0	After	TIMED			
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0	Auto Flash [1.4.1]				
Auto Flash Exit																					0	0	0	0	0	0	0	0	Auto Flash	PH OVER			
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0	Flash Yel	4.5			
Enable Simul Gap	1	1	1	1	1	1	1	1													0	0	0	0	0	0	0	0	Flash Red	2			
Gaurantee Passag									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0	Unit Params [1.2.1]				
Rest In Walk																					0	0	0	0	0	0	0	0	Phase Mode	STD8			
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0	IO Mode	USER			
Non-Actuated 1																					0	0	0	0	0	0	0	0	Loc Flsh Start	RED			
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0	Start Flash(s)	0			
Add Init Calc																					0	0	0	0	0	0	0	0	Start AllRed(s)	6			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0	Yellow < 3"	OFF			
Reservice																					0	0	0	0	0	0	0	0	Display Time	20			
PedClr Thru Yel									Page#																					Red Revert	3		
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																						MCE Timeout	0
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																						Feature Profile	0
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																						Free Ring Seq	1
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																						Auxswitch	STOPTM
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																						SDLC Retry	0
Omit Yellow									5	Annual Schedule																						TS2 Det Faults	ON
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																						Auto Ped Clear	OFF
Grn/Ped Delay									7	Communications; Secutiry; I/O Setup																						SDLC Retry	0
07b1320 LIE SSR @ Route 110 (ID 1483) (Permanent File)									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																						06/16/15 Page 1A	

Phase Times [1.1.1]					Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								STD8			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq				
Min Green	14		18		13	4			1	80	12	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1	Ring/Startup [1.1.4] Phs Ring Start Enable			
Gap, Ext	3				3	3			2	80	17	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1				
Max 1	18		19		18	18			3	115	105	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1				
Max 2									4	100	18	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1				
Yel Clearance	4.4	5	5	3.5	4.4	4.4	3.5	3.5	5	100	90	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1				
Red Clearance	2	2	2	1.5	2	2	1.5	1.5	6	100	95	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1				
Walk									7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1				
Ped Clearance									8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1				
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1				
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1				
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1				
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1				
Cars B4 Reduct									Split		1	2	3	4	5	6	7	8	Split		1	2	3	4	5	6	7	8	8	2	RED	0
Time To Reduce									1	Coord	45	0	35	0	23	22	35	0	13	Coord	0	0	0	0	0	0	0	0	Coord Modes [2.1]			
Reduce By									3	MIN			MAX		MIN	MIN														Test OpMode	0	
Min Gap									2	Coord	51	0	29	0	29	22	29	0	14	Coord	0	0	0	0	0	0	0	0		Correction	SHRT/LNG	
DyMaxLim									3	MIN			MAX		MIN	MIN														Maximum	MAX 1	
Max Step									3	Coord	86	0	29	0	49	37	29	0	15	Coord	0	0	0	0	0	0	0	0		Force-Off	FLOAT	
Options [1.1.2]	1	2	3	4	5	6	7	8	3	MIN			MAX		MIN	MIN														Closed Loop	ON	
Enable	1		1		1	1			4	Coord	43	0	57	0	27	16	57	0	16	Coord	0	0	0	0	0	0	0	0		Stop-in-Walk	ON	
Min Recall	1				1	1			3	MIN			MAX		MIN	MIN													Auto Reset	ON		
Max Recall			1						5	Coord	43	0	57	0	27	16	57	0	17	Coord	0	0	0	0	0	0	0	0		Expand Split	OFF	
Ped Recall									3	MIN			MAX		MIN	MIN														Ped Recycle	NO_RECYCLE	
Soft Recall									6	Coord	43	0	57	0	27	16	57	0	18	Coord	0	0	0	0	0	0	0	0		Before	TIMED	
Lock Calls									3	MIN			MAX		MIN	MIN														After	TIMED	
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0		Auto Flash [1.4.1]		
Auto Flash Exit																														Auto Flash	PH OVER	
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0		Flash Yel	4.5	
Enable Simul Gap	1	1	1	1	1	1	1	1																					Flash Red	2		
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0		Unit Params [1.2.1]		
Rest In Walk																														Phase Mode	STD8	
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0		IO Mode	USER	
Non-Actuated 1																														Loc Flash Start	RED	
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0		Start Flash(s)	0	
Add Init Calc																														Start AllRed(s)	6	
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0		Yellow < 3"	OFF	
Reservice																														Display Time	20	
PedClr Thru Yel									Page#																				Red Revert	3		
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			MCE Timeout	0		
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			Feature Profile	0		
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																			Free Ring Seq	1		
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																			Auxswitch	STOPTM		
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																			SDLC Retry	0		
Omit Yellow									5	Annual Schedule																			TS2 Det Faults	ON		
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																			Auto Ped Clear	OFF		
Gm/Ped Delay									7	Communications; Secutiry; I/O Setup																			SDLC Retry	0		
07b0753 LIE NSR @ Pinelawn Rd (ID 1506) (Permanent File									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																			07/16/14 Page 1A			

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split				
Min Green	4	21	17			21			1	90	57	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1			
Gap, Ext	2	4	3			4			2	90	37	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1			
Max 1	8	21	22			21			3	90	48	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1			
Max 2									4	100	19	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1			
Yel Clearance	5	5	4.3	3.5	3.5	5	3.5	3.5	5	100	19	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1			
Red Clearance	2	2	2.4	1.5	1.5	2	1.5	1.5	6	100	19	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1			
Walk		7	7						7	90	48	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1			
Ped Clearance		13	34						8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1			
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1			
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1			
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1			
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1			
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8					
Time To Reduce									1	Coord	15	41	34	0	15	41	34	0	13	Coord	0	0	0	0	0	0	0	0			
Reduce By									2	MIN	MxP	MIN			MAX																
Min Gap									2	Coord	15	40	35	0	15	40	35	0	14	Coord	0	0	0	0	0	0	0	0			
DyMaxLim									2	MIN	MxP	MIN			MAX																
Max Step									3	Coord	17	40	33	0	17	40	33	0	15	Coord	0	0	0	0	0	0	0	0			
Options [1.1.2]	1	2	3	4	5	6	7	8	2	MIN	MxP	MIN			MAX																
Enable	1	1	1			1			4	Coord	16	32	52	0	16	32	52	0	16	Coord	0	0	0	0	0	0	0	0			
Min Recall	1								2	MIN	MxP	MIN			MAX																
Max Recall		1				1			5	Coord	16	32	52	0	16	32	52	0	17	Coord	0	0	0	0	0	0	0	0			
Ped Recall		1							2	MIN	MxP	MIN			MAX																
Soft Recall									6	Coord	16	32	52	0	16	32	52	0	18	Coord	0	0	0	0	0	0	0	0			
Lock Calls									2	MIN	MxP	MIN			MAX																
Auto Flash Entry									7	Coord	17	34	39	0	17	34	39	0	19	Coord	0	0	0	0	0	0	0	0			
Auto Flash Exit									2	MIN	MxP	MIN			MAX																
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0			
Enable Simul Gap	1	1	1	1	1	1	1	1																							
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0			
Rest In Walk																															
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0			
Non-Actuated 1																															
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0			
Add Init Calc																															
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0			
Reservice																															
PedClr Thru Yel									Page#																						
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																					
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																					
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																					
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																					
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																					
Ornit Yellow									5	Annual Schedule																					
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																					
Gm/Ped Delay									7	Communications; Secutiry; I/O Setup																					
									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																					

Ring/Startup [1.1.4]

Phs	Ring	Start	Enable
1	1	RED	1
2	1	GREEN	1
3	1	RED	1
4	1	RED	0
5	2	RED	0
6	2	GREEN	1
7	2	RED	0
8	2	RED	0

Coord Modes [2.1]

Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX 1
Force-Off	FLOAT
Closed Loop	ON
Stop-in-Walk	ON
Auto Reset	ON
Expand Split	OFF
Ped Recycle	NO_RECYCLE
Before	TIMED
After	TIMED

Auto Flash [1.4.1]

Auto Flash	PH OVER
Flash Yel	4.5
Flash Red	2

Unit Params [1.2.1]

Phase Mode	STD8
IO Mode	USER
Loc Fish Start	RED
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3"	OFF
Display Time	20
Red Revert	3
MCE Timeout	0
Feature Profile	0
Free Ring Seq	1
Auxswitch	STOPTM
SDLC Retry	0
TS2 Det Faults	ON
Auto Ped Clear	OFF
SDLC Retry	0

Phase Times [1.1.1]				Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								STD8			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split				
Min Green	17		22				18	4	1	80	49	1	1	13	0	0	13	1	25	0	0			1	37	0	0		1		
Gap, Ext			3				3	2	2	75	9	2	1	14	0	0	14	1	26	0	0			1	38	0	0		1		
Max 1	17		50				35	8	3	75	73	3	1	15	0	0	15	1	27	0	0			1	39	0	0		1		
Max 2									4	100	0	4	1	16	0	0	16	1	28	0	0			1	40	0	0		1		
Yel Clearance	4.3	3.5	4.3	3.5	3.5	3.5	4.3	4.3	5	100	82	5	1	17	0	0	17	1	29	0	0			1	41	0	0		1		
Red Clearance	2	1.5	2	1.5	1.5	1.5	2	2	6	100	87	6	1	18	0	0	18	1	30	0	0			1	42	0	0		1		
Walk			7						7	0	0	7	1	19	0	0	19	1	31	0	0			1	43	0	0		1		
Ped Clearance			16						8	0	0	8	1	20	0	0	20	1	32	0	0			1	44	0	0		1		
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0			1	45	0	0		1		
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0			1	46	0	0		1		
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0			1	47	0	0		1		
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0			1	48	0	0		1		
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	8	2	RED	1	
Time To Reduce									1	Coord	31	0	49	0	31	0	33	16	13	Coord	0	0	0	0	0	0	0	0	0		
Reduce By									1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0	0			
Min Gap									2	Coord	28	0	47	0	28	0	33	14	14	Coord	0	0	0	0	0	0	0	0			
DyMaxLim									1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0	0			
Max Step									3	Coord	30	0	45	0	30	0	32	13	15	Coord	0	0	0	0	0	0	0	0			
Options [1.1.2]	1	2	3	4	5	6	7	8	1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0	0			
Enable	1		1				1	1	4	Coord	56	0	44	0	56	0	28	16	16	Coord	0	0	0	0	0	0	0	0			
Min Recall			1				1	1	1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0				
Max Recall	1								5	Coord	56	0	44	0	56	0	28	16	17	Coord	0	0	0	0	0	0	0	0			
Ped Recall									1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0				
Soft Recall									6	Coord	56	0	44	0	56	0	28	16	18	Coord	0	0	0	0	0	0	0	0			
Lock Calls									1	MAX		MIN					MIN	MIN			0	0	0	0	0	0	0				
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0			
Auto Flash Exit																					0	0	0	0	0	0	0				
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0			
Enable Simul Gap	1	1	1	1	1	1	1	1													0	0	0	0	0	0	0	0			
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0			
Rest In Walk																					0	0	0	0	0	0	0				
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0			
Non-Actuated 1																					0	0	0	0	0	0	0				
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0			
Add Init Calc																					0	0	0	0	0	0	0				
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0			
Reservice																					0	0	0	0	0	0	0				
PedClr Thru Yel									Page#																						
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				MCE Timeout	0
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				Feature Profile	0
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																				Free Ring Seq	1
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																				Auxswitch	STOPTM
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																				SDLC Retry	0
Omit Yellow									5	Annual Schedule																				TS2 Det Faults	ON
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																				Auto Ped Clear	OFF
Grn/Ped Delay									7	Communications; Secutiry; I/O Setup																				SDLC Retry	0
07b0761 LIE NSR @ Commack Road (ID 1557) (Permanent									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																				07/16/14	Page 1A

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																								STD8			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq							
Min Green	17		22				18	4	1	80	49	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1	Ring/Startup [1.1.4] Phs Ring Start Enable						
Gap, Ext			3				3	2	2	75	9	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1		1					
Max 1	17		50				35	15	3	75	73	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1		2					
Max 2									4	100	0	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1		3					
Yel Clearance	4.3	3.5	4.3	3.5	3.5	3.5	4.3	4.3	5	100	82	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1		4					
Red Clearance	2	1.5	2	1.5	1.5	1.5	2	2	6	100	87	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1		5					
Walk	7						7		7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1		6					
Ped Clearance	19						19		8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1		7					
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1		8					
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1		9					
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1		10					
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1		11					
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	8	2	RED 1						
Time To Reduce									1	Coord	31	0	49	0	31	0	33	16	13	Coord	0	0	0	0	0	0	0	0	Coord Modes [2.1] Test OpMode 0 Correction SHRT/LNG Maximum MAX 1 Force-Off FLOAT Closed Loop ON Stop-in-Walk ON Auto Reset ON Expand Split OFF Ped Recycle NO_RECYCLE Before TIMED After TIMED						
Reduce By									1	MAX		MIN				MIN	MIN																		
Min Gap									2	Coord	28	0	47	0	28	0	33	14	14	Coord	0	0	0	0	0	0	0	0							
DyMaxLim									1	MAX		MIN				MIN	MIN																		
Max Step									3	Coord	30	0	45	0	30	0	30	15	15	Coord	0	0	0	0	0	0	0	0							
Options [1.1.2]	1	2	3	4	5	6	7	8	1	MAX		MIN				MIN	MIN																		
Enable	1		1				1	1	4	Coord	56	0	44	0	56	0	28	16	16	Coord	0	0	0	0	0	0	0	0							
Min Recall			1				1	1	1	MAX		MIN				MIN	MIN																		
Max Recall	1								5	Coord	56	0	44	0	56	0	28	16	17	Coord	0	0	0	0	0	0	0	0							
Ped Recall									1	MAX		MIN				MIN	MIN																		
Soft Recall									6	Coord	56	0	44	0	56	0	28	16	18	Coord	0	0	0	0	0	0	0	0							
Lock Calls									1	MAX		MIN				MIN	MIN																		
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0	Auto Flash [1.4.1] Auto Flash PH OVER Flash Yel 4.5 Flash Red 2						
Auto Flash Exit																																			
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0							
Enable Simul Gap	1	1	1	1	1	1	1	1																				Unit Params [1.2.1] Phase Mode STD8 IO Mode USER Loc Flash Start RED Start Flash(s) 0 Start AllRed(s) 6 Yellow < 3" OFF Display Time 20 Red Revert 3 MCE Timeout 0 Feature Profile 0 Free Ring Seq 1 Auxswitch STOPTM SDLC Retry 0 TS2 Det Faults ON Auto Ped Clear OFF SDLC Retry 0							
Gaurantee Passage									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0		0						
Rest In Walk																																			
Conditon Service									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0							
Non-Actuated 1																																			
Non-Actuated 2									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0							
Add Init Calc																																			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0							
Reservice									Page#																									07/16/14	Page 1A
PedClr Thru Yel									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																								Red Revert 3	
Skip Red No Call									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																								MCE Timeout 0	
Red Rest									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																								Feature Profile 0	
Max II									3	Detection; Sample Time and Unit Parameters related to detection																								Free Ring Seq 1	
Conflicting Phase									4	Preemption and Alternate Phase Time and Phase Options																								Auxswitch STOPTM	
Red Rest On Gap									5	Annual Schedule																								SDLC Retry 0	
Omit Yellow									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																								TS2 Det Faults ON	
Ped Delay									7	Communications; Secutiry; I/O Setup																								Auto Ped Clear OFF	
Grn/Ped Delay									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																								SDLC Retry 0	
07b0762 LIE SSR @ Commack Road (ID 1558) (Permanent									07/16/14																								Page 1A		

[illegible]

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8			
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split				
Min Green	19		15				15	6	1	85	56	1	1	13	0	0	13	1	25	0	0			1	37	0	0		1		
Gap, Ext			3				3	2	2	100	46	2	1	14	0	0	14	1	26	0	0			1	38	0	0		1		
Max 1	19		25				25	10	3	100	48	3	1	15	0	0	15	1	27	0	0			1	39	0	0		1		
Max 2									4	120	87	4	1	16	0	0	16	1	28	0	0			1	40	0	0		1		
Yel Clearance	4.7	3.5	4.7	3.5	3.5	3.5	4.7	4.7	5	120	47	5	1	17	0	0	17	1	29	0	0			1	41	0	0		1		
Red Clearance	3	1.5	2	1.5	1.5	1.5	2	2	6	120	6	6	1	18	0	0	18	1	30	0	0			1	42	0	0		1		
Walk							7		7	0	0	7	1	19	0	0	19	1	31	0	0			1	43	0	0		1		
Ped Clearance							17		8	0	0	8	1	20	0	0	20	1	32	0	0			1	44	0	0		1		
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0			1	45	0	0		1		
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0			1	46	0	0		1		
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0			1	47	0	0		1		
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0			1	48	0	0		1		
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8					
Time To Reduce									1	Coord	43	0	28	14	43	0	27	15	13	Coord	0	0	0	0	0	0	0	0	0		
Reduce By									1	MAX			MIN				MIN	MIN													
Min Gap									2	Coord	50	0	36	14	50	0	35	15	14	Coord	0	0	0	0	0	0	0	0			
DyMaxLim									1	MAX			MIN				MIN	MIN													
Max Step									3	Coord	50	0	36	14	50	0	35	15	15	Coord	0	0	0	0	0	0	0	0			
Options [1.1.2]	1	2	3	4	5	6	7	8	1	MAX			MIN				MIN	MIN													
Enable	1		1				1	1	4	Coord	80	0	26	14	80	0	25	15	16	Coord	0	0	0	0	0	0	0	0			
Min Recall			1				1	1	1	MAX			MIN				MIN	MIN													
Max Recall	1								5	Coord	80	0	26	14	80	0	25	15	17	Coord	0	0	0	0	0	0	0	0			
Ped Recall									1	MAX			MIN				MIN	MIN													
Soft Recall									6	Coord	80	0	26	14	80	0	25	15	18	Coord	0	0	0	0	0	0	0	0			
Lock Calls									1	MAX			MIN				MIN	MIN													
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0			
Auto Flash Exit																															
Dual Entry									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0			
Enable Simul Gap	1	1	1	1	1	1	1	1	9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0			
Gaurantee Passage																															
Rest In Walk									10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0			
Conditon Service																															
Non-Actuated 1									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0			
Non-Actuated 2																															
Add Init Calc									12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0			
Options+ [1.1.3]	1	2	3	4	5	6	7	8																							
Reservice																															
PedClr Thru Yel									Page#																						
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																					
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																					
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																					
Conflicting Phase									3	Detection; Sample Time and Unit Parameters related to detection																					
Red Rest On Gap									4	Preemption and Alternate Phase Time and Phase Options																					
Omit Yellow									5	Annual Schedule																					
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																					
Grn/Ped Delay									7	Communications; Secutiry; I/O Setup																					
07b0769 LIE NSR @ Motor Pky East (ID 1594) (Permanent									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																					

Ring/Startup [1.1.4]			
Phs	Ring	Start	Enable
1	1	GREEN	1
2	1	RED	0
3	1	RED	1
4	1	RED	0
5	2	RED	0
6	2	RED	0
7	2	RED	1
8	2	RED	1

Coord Modes [2.1]	
Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX 1
Force-Off	FLOAT
Closed Loop	ON
Stop-in-Walk	ON
Auto Reset	ON
Expand Split	OFF
Ped Recycle	NO_RECYCLE
Before	TIMED
After	TIMED

Auto Flash [1.4.1]	
Auto Flash	PH OVER
Flash Yel	4.5
Flash Red	2

Unit Params [1.2.1]	
Phase Mode	STD8
IO Mode	USER
Loc Flash Start	RED
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3"	OFF
Display Time	20
Red Revert	3
MCE Timeout	0
Feature Profile	0
Free Ring Seq	1
Auxswitch	STOPTM
SDLC Retry	0
TS2 Det Faults	ON
Auto Ped Clear	OFF
SDLC Retry	0

Phase Times [1.1.1]								Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8									
Times [1.1.1]	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split					Seq					
Min Green	19			15				15	6	1	85	56	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1	Ring/Startup [1.1.4]							
Gap, Ext				3				3	2	2	100	46	2	1	14	0	0	14	1	26	0	0		1	38	0	0		1					Phs	Ring	Start	Enable
Max 1	19			25				25	10	3	100	48	3	1	15	0	0	15	1	27	0	0		1	39	0	0		1	1	1	GREEN	1				
Max 2										4	120	87	4	1	16	0	0	16	1	28	0	0		1	40	0	0		1	2	1	RED	0				
Yel Clearance	5	3.5	4.7	3.5	3.5	3.5	4.7	4.7		5	120	47	5	1	17	0	0	17	1	29	0	0		1	41	0	0		1	3	1	RED	1				
Red Clearance	3	1.5	2	1.5	1.5	1.5	2	2		6	120	41	6	1	18	0	0	18	1	30	0	0		1	42	0	0		1	4	1	RED	0				
Walk							7			7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0		1	5	2	RED	0				
Ped Clearance							17			8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0		1	6	2	RED	0				
Red Revert										9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0		1	7	2	RED	1				
Add Initial										10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0		1	8	2	RED	1				
Max Initial										11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0		1								
Time B4 Reduct										12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0		1								
Cars B4 Reduct										Split				1	2	3	4	5	6	7	8	Split				1	2	3	4	5	6	7	8	8	2	RED	1
Time To Reduce										1	Coord	43	0	28	14	43	0	27	15	13	Coord	0	0	0	0	0	0	0	0	Coord Modes [2.1]							
Reduce By										1	MAX			MIN				MIN	MIN												Test OpMode	0					
Min Gap										2	Coord	50	0	36	14	50	0	35	15	14	Coord	0	0	0	0	0	0	0	0	0	0	0	Correction	SHRT/LNG			
DyMaxLim										1	MAX			MIN				MIN	MIN												Maximum	MAX 1					
Max Step										3	Coord	50	0	36	14	50	0	35	15	15	Coord	0	0	0	0	0	0	0	0	0	0	0	Force-Off	FLOAT			
Options [1.1.2]	1	2	3	4	5	6	7	8		1	MAX			MIN				MIN	MIN													Closed Loop	ON				
Enable	1			1				1	1	4	Coord	80	0	26	14	80	0	25	15	16	Coord	0	0	0	0	0	0	0	0	0	0	0	Stop-in-Walk	ON			
Min Recall				1				1	1	1	MAX			MIN				MIN	MIN													Auto Reset	ON				
Max Recall	1									5	Coord	80	0	26	14	80	0	25	15	17	Coord	0	0	0	0	0	0	0	0	0	0	0	Expand Split	OFF			
Ped Recall										1	MAX			MIN				MIN	MIN													Ped Recycle	NO_RECYCLE				
Soft Recall										6	Coord	80	0	26	14	80	0	25	15	18	Coord	0	0	0	0	0	0	0	0	0	0	0	Before	TIMED			
Lock Calls										1	MAX			MIN				MIN	MIN													After	TIMED				
Auto Flash Entry										7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0	0	0	0	Auto Flash [1.4.1]				
Auto Flash Exit																																Auto Flash	PH OVER				
Dual Entry										8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0	0	0	0	Flash Yel	4.5			
Enable Simul Gap	1	1	1	1	1	1	1	1	1																							Flash Red	2				
Gaurantee Passage										9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0	0	0	0	Unit Params [1.2.1]				
Rest In Walk																																Phase Mode	STD8				
Conditon Service										10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0	0	0	0	IO Mode	USER			
Non-Actuated 1																																Loc Flsh Start	RED				
Non-Actuated 2										11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0	0	0	0	Start Flash(s)	0			
Add Init Calc																																Start AllRed(s)	6				
Options+ [1.1.3]	1	2	3	4	5	6	7	8		12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0	0	0	0	Yellow < 3"	OFF			
Reservice																																Display Time	20				
PedClr Thru Yel										Page#																				Red Revert	3						
Skip Red No Call										1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				MCE Timeout	0					
Red Rest										1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																				Feature Profile	0					
Max II										2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																				Free Ring Seq	1					
Conflicting Phase										3	Detection; Sample Time and Unit Parameters related to detection																				Auxswitch	STOPTM					
Red Rest On Gap										4	Preemption and Alternate Phase Time and Phase Options																				SDLC Retry	0					
Omit Yellow										5	Annual Schedule																				TS2 Det Faults	ON					
Ped Delay										6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																				Auto Ped Clear	OFF					
Grn/Ped Delay										7	Communications; Secutiry; I/O Setup																				SDLC Retry	0					
07b0770 LIE SSR @ Motor Pky East (ID 1595) (Permanent)										8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																				07/16/14	Page 1A					

STD8

Ring/Startup [1.1.4]

Phs	Ring	Start	Enable
1	1	GREEN	1
2	1	RED	0
3	1	RED	1
4	1	RED	0
5	2	RED	0
6	2	RED	0
7	2	RED	1
8	2	RED	1

Coord Modes [2.1]

Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX 1
Force-Off	FLOAT
Closed Loop	ON
Stop-in-Walk	ON
Auto Reset	ON
Expand Splt	OFF
Ped Recycle	NO_RECYCLE
Before	TIMED
After	TIMED

Auto Flash [1.4.1]

Auto Flash	PH OVER
Flash Yel	4.5
Flash Red	2

Unit Params [1.2.1]

Phase Mode	STD8
IO Mode	USER
Loc Fish Start	RED
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3"	OFF
Display Time	20
Red Revert	3
MCE Timeout	0
Feature Profile	0
Free Ring Seq	1
Auxswitch	STOPTM
SDLC Retry	0
TS2 Det Faults	ON
Auto Ped Clear	OFF
SDLC Retry	0

STD8

Phase Times [1.1.1]										Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																Ring/Startup [1.1.4]												
Times [1.1.1]	1	2	3	4	5	6	7	8		Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Phs	Ring	Start	Enable					
Min Green	4	22	18			22				1	100	82	1	1	13	0	0	13	1	25	0	0		1	37	0	0		1	38	0	0		1				
Gap, Ext	2		4							2	75	13	2	1	14	0	0	14	1	26	0	0		1	39	0	0		1	40	0	0		1				
Max 1	10	25	30			25				3	100	70	3	1	15	0	0	15	1	27	0	0		1	41	0	0		1	42	0	0		1				
Max 2										4	120	65	4	1	16	0	0	16	1	28	0	0		1	43	0	0		1	44	0	0		1				
Yel Clearance	3	4.3	4.7	3.5	3.5	4.3	3.5	3.5		5	120	99	5	1	17	0	0	17	1	29	0	0		1	45	0	0		1	46	0	0		1				
Red Clearance	2	2	2.2	1.5	1.5	2	1.5	1.5		6	120	99	6	1	18	0	0	18	1	30	0	0		1	47	0	0		1	48	0	0		1				
Walk			7							7	0	0	7	1	19	0	0	19	1	31	0	0		1	49	0	0		1	50	0	0		1				
Ped Clearance			29							8	0	0	8	1	20	0	0	20	1	32	0	0		1	51	0	0		1	52	0	0		1				
Red Revert										9	0	0	9	1	21	0	0	21	1	33	0	0		1	53	0	0		1	54	0	0		1				
Add Initial										10	0	0	10	1	22	0	0	22	1	34	0	0		1	55	0	0		1	56	0	0		1				
Max Initial										11	0	0	11	1	23	0	0	23	1	35	0	0		1	57	0	0		1	58	0	0		1				
Time B4 Reduct										12	0	0	12	1	24	0	0	24	1	36	0	0		1	59	0	0		1	60	0	0		1				
Cars B4 Reduct										Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	8	2	RED	0							
Time To Reduce										1	Coord	20	42	38	0	20	42	38	0	13	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Reduce By										2	MIN	MAX	MIN	0	13	33	29	0	14	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Min Gap										2	MIN	MAX	MIN	0	16	39	45	0	15	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
DyMaxLim										3	Coord	16	39	45	0	16	39	45	0	15	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Max Step										2	MIN	MAX	MIN	0	13	33	74	0	16	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Options [1.1.2]	1	2	3	4	5	6	7	8		4	Coord	13	33	74	0	13	33	74	0	16	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Enable	1	1	1			1				2	MIN	MAX	MIN	0	13	33	74	0	17	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Min Recall	1		1							5	Coord	13	33	74	0	13	33	74	0	17	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Max Recall		1				1				2	MIN	MAX	MIN	0	13	33	74	0	18	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Ped Recall										6	Coord	13	33	74	0	13	33	74	0	18	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Soft Recall										2	MIN	MAX	MIN	0	13	33	74	0	19	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Lock Calls										7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Auto Flash Entry										8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Auto Flash Exit										9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Dual Entry										10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Enable Simul Gap	1	1	1	1	1	1	1	1		11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Gaurantee Passage										12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rest In Walk										Page#	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																Unit Params [1.2.1]											
Conditon Service										1	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																Phase Mode											
Non-Actuated 1										1A&1B	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																IO Mode											
Non-Actuated 2										2	Detection; Sample Time and Unit Parameters related to detection																Loc Flsh Start											
Add Init Calc										3	Preemption and Alternate Phase Time and Phase Options																Start Flash(s)											
Options+ [1.1.3]	1	2	3	4	5	6	7	8		4	Annual Schedule																Start AllRed(s)											
Reservice										5	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																Yellow < 3"											
PedClr Thru Yel										6	Communications; Secutiry; I/O Setup																Display Time											
Skip Red No Call										7	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																Red Revert											
Red Rest										8																	MCE Timeout											
Max II																											Feature Profile											
Conflicting Phase																											Free Ring Seq											
Red Rest On Gap																											Auxswitch											
Omit Yellow																											SDLC Retry											
Ped Delay																											TS2 Det Faults											
Gm/Ped Delay																											Auto Ped Clear											
07b0775.6 LIE SSR @ Ocean Ave (ID 1619) (Permanent File)																										SDLC Retry												
																										11/15/13												
																										Page 1A												

Phase Times [1.1.1]									Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				STD8			
	1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq				
Min Green	23			16			4	16	1	100	12	1	1	13	0	0	13	1	25	0	0	0	1	37	0	0	0	1				
Gap, Ext				3			3	3	2	75	27	2	1	14	0	0	14	1	26	0	0	0	1	38	0	0	0	1				
Max 1	25			25			10	25	3	100	74	3	1	15	0	0	15	1	27	0	0	0	1	39	0	0	0	1				
Max 2									4	120	74	4	1	16	0	0	16	1	28	0	0	0	1	40	0	0	0	1				
Yel Clearance	4.7	3.5	3.5	3.9	3.5	3.5	3.9	3.9	5	120	56	5	1	17	0	0	17	1	29	0	0	0	1	41	0	0	0	1				
Red Clearance	2	1.5	1.5	2.4	1.5	1.5	2.4	2.4	6	120	26	6	1	18	0	0	18	1	30	0	0	0	1	42	0	0	0	1				
Walk	7			7				7	7	0	0	7	1	19	0	0	19	1	31	0	0	0	1	43	0	0	0	1				
Ped Clearance	25			20				16	8	0	0	8	1	20	0	0	20	1	32	0	0	0	1	44	0	0	0	1				
Red Revert									9	0	0	9	1	21	0	0	21	1	33	0	0	0	1	45	0	0	0	1				
Add Initial									10	0	0	10	1	22	0	0	22	1	34	0	0	0	1	46	0	0	0	1				
Max Initial									11	0	0	11	1	23	0	0	23	1	35	0	0	0	1	47	0	0	0	1				
Time B4 Reduct									12	0	0	12	1	24	0	0	24	1	36	0	0	0	1	48	0	0	0	1				
Cars B4 Reduct									Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8	8	2	RED	On		
Time To Reduce									1	Coor	50	0	14	36	50	0	14	36	13	Coor	0	0	0	0	0	0	0	0	0			
Reduce By									1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	14	Coor	0	0	0	0	0	0	0	0	0			
Min Gap									2	Coor	35	0	13	27	35	0	13	27	14	Coor	0	0	0	0	0	0	0	0	0			
DyMaxLim									1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	15	Coor	0	0	0	0	0	0	0	0	0			
Max Step									3	Coor	39	0	20	41	39	0	20	41	15	Coor	0	0	0	0	0	0	0	0	0			
Options [1.1.2]	1	2	3	4	5	6	7	8	1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	16	Coor	0	0	0	0	0	0	0	0	0			
Enable	On			On			On	On	4	Coor	77	0	13	30	77	0	13	30	16	Coor	0	0	0	0	0	0	0	0	0			
Min Recall				On			On	On	1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	17	Coor	0	0	0	0	0	0	0	0	0			
Max Recall	On								5	Coor	77	0	13	30	77	0	13	30	17	Coor	0	0	0	0	0	0	0	0	0			
Ped Recall									1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	18	Coor	0	0	0	0	0	0	0	0	0			
Soft Recall									6	Coor	77	0	13	30	77	0	13	30	18	Coor	0	0	0	0	0	0	0	0	0			
Lock Calls									1	MAX	NON	NON	MIN	NON	NON	NON	MIN	MIN	19	Coor	0	0	0	0	0	0	0	0	0			
Auto Flash Entry									7	Coor	0	0	0	0	0	0	0	0	19	Coor	0	0	0	0	0	0	0	0	0			
Auto Flash Exit									####	NON	NON	NON	NON	NON	NON	NON	NON	NON	20	Coor	0	0	0	0	0	0	0	0	0			
Dual Entry				On				On	8	Coor	0	0	0	0	0	0	0	0	20	Coor	0	0	0	0	0	0	0	0	0			
Enable Simul Gap	On	On	On	On	On	On	On	On	####	NON	NON	NON	NON	NON	NON	NON	NON	NON	21	Coor	0	0	0	0	0	0	0	0	0			
Gaurantee Passag									9	Coor	0	0	0	0	0	0	0	0	21	Coor	0	0	0	0	0	0	0	0	0			
Rest in Walk									####	NON	NON	NON	NON	NON	NON	NON	NON	NON	22	Coor	0	0	0	0	0	0	0	0	0			
Conditon Service									10	Coor	0	0	0	0	0	0	0	0	22	Coor	0	0	0	0	0	0	0	0	0			
Non-Actuated 1									####	NON	NON	NON	NON	NON	NON	NON	NON	NON	23	Coor	0	0	0	0	0	0	0	0	0			
Non-Actuated 2									11	Coor	0	0	0	0	0	0	0	0	23	Coor	0	0	0	0	0	0	0	0	0			
Add Init Calc									####	NON	NON	NON	NON	NON	NON	NON	NON	NON	24	Coor	0	0	0	0	0	0	0	0	0			
Options+ [1.1.3]	1	2	3	4	5	6	7	8	12	Coor	0	0	0	0	0	0	0	0	24	Coor	0	0	0	0	0	0	0	0	0			
Reservice									####	NON	NON	NON	NON	NON	NON	NON	NON	NON	####	NON	NON	NON	NON	NON	NON	NON	NON	NON				
PedCir Thru Yel									Page#																				Red Revert	3		
Skip Red No Call									1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			MCE Timeout	0		
Red Rest									1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param																			Feature Profile	0		
Max II									2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)																			Free Ring Seq	1		
Call Phase									3	Detection; Sample Time and Unit Parameters related to detection																			Auxswitch	STOPTM		
Conflicting Phase									4	Preemption and Alternate Phase Time and Phase Options																			SDLC Retry	0		
Omit Yellow									5	Annual Schedule																			TS2 Det Faults	ON		
Ped Delay									6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)																			Auto Ped Clear	OFF		
Gm/Ped Delay									7	Communications; Secutiry; I/O Setup																			SDLC Retry	0		
ID: 1630 07b0777 LIE NSR @ Ronkonkoma Ave									8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param																			05/19/17	Page 1		

STD8

Times [1.1.1]					Coordination Patterns [2.4] and Coordination Split Tables [2.7.1]																				Ring/Startup [1.1.4]			
1	2	3	4	5	6	7	8	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Phs	Ring	Start	Enable		
Min Green	25		16					1	100	10	1	1	13	0	0	13	1	25	0	0		1	37	0	0	1		
Gap, Ext			3					2	75	30	2	1	14	0	0	14	1	26	0	0		1	38	0	0	1		
Max 1	25		20					3	100	89	3	1	15	0	0	15	1	27	0	0		1	39	0	0	1		
Max 2								4	120	74	4	1	16	0	0	16	1	28	0	0		1	40	0	0	1		
Yel Clearance	4.4	3.5	4	3.5	3.5	3.5	4	5	120	56	5	1	17	0	0	17	1	29	0	0		1	41	0	0	1		
Red Clearance	2	1.5	2	1.5	1.5	1.5	2	6	120	26	6	1	18	0	0	18	1	30	0	0		1	42	0	0	1		
Walk			7				7	7	0	0	7	1	19	0	0	19	1	31	0	0		1	43	0	0	1		
Ped Clearance			19				19	8	0	0	8	1	20	0	0	20	1	32	0	0		1	44	0	0	1		
Red Revert								9	0	0	9	1	21	0	0	21	1	33	0	0		1	45	0	0	1		
Add Initial								10	0	0	10	1	22	0	0	22	1	34	0	0		1	46	0	0	1		
Max Initial								11	0	0	11	1	23	0	0	23	1	35	0	0		1	47	0	0	1		
Time B4 Reduct								12	0	0	12	1	24	0	0	24	1	36	0	0		1	48	0	0	1		
Cars B4 Reduct								Split	1	2	3	4	5	6	7	8	Split	1	2	3	4	5	6	7	8			
Time To Reduce								1	Coord	50	0	38	12	50	0	38	12	13	Coord	0	0	0	0	0	0	0		
Reduce By								1	MAX			MIN				MAX	MIN	14	Coord	0	0	0	0	0	0	0		
Min Gap								2	Coord	38	0	25	12	38	0	25	12	14	Coord	0	0	0	0	0	0	0		
DyMaxLim								1	MAX			MIN				MAX	MIN			0	0	0	0	0	0	0		
Max Step								3	Coord	53	0	25	22	53	0	25	22	15	Coord	0	0	0	0	0	0	0		
Options [1.1.2]	1	2	3	4	5	6	7	8	1	MAX		MIN				MAX	MIN	16	Coord	0	0	0	0	0	0	0		
Enable	1		1				1	1	4	Coord	78	0	30	12	78	0	30	12	16	Coord	0	0	0	0	0	0		
Min Recall			1						1	MAX		MIN				MAX	MIN			0	0	0	0	0	0			
Max Recall	1								5	Coord	78	0	30	12	78	0	30	12	17	Coord	0	0	0	0	0	0		
Ped Recall							1		1	MAX		MIN				MAX	MIN			0	0	0	0	0	0			
Soft Recall									6	Coord	78	0	30	12	78	0	30	12	18	Coord	0	0	0	0	0	0		
Lock Calls									1	MAX		MIN				MAX	MIN			0	0	0	0	0	0			
Auto Flash Entry									7	Coord	0	0	0	0	0	0	0	0	19	Coord	0	0	0	0	0	0		
Auto Flash Exit									8	Coord	0	0	0	0	0	0	0	0	20	Coord	0	0	0	0	0	0		
Dual Entry									9	Coord	0	0	0	0	0	0	0	0	21	Coord	0	0	0	0	0	0		
Enable Simul Gap	1	1	1	1	1	1	1		10	Coord	0	0	0	0	0	0	0	0	22	Coord	0	0	0	0	0	0		
Gaurantee Passage									11	Coord	0	0	0	0	0	0	0	0	23	Coord	0	0	0	0	0	0		
Rest In Walk									12	Coord	0	0	0	0	0	0	0	0	24	Coord	0	0	0	0	0	0		
Conditon Service																												
Non-Actuated 1																												
Non-Actuated 2																												
Add Init Calc																												
Options+ [1.1.3]	1	2	3	4	5	6	7	8																				
Reservice																												
PedClr Thru Yel																												
Skip Red No Call																												
Red Rest																												
Max II																												
Conflicting Phase																												
Red Rest On Gap																												
Omit Yellow																												
Ped Delay																												
Grn/Ped Delay																												
07b0778.1 LIE SSR @ Hawkins Ave (ID 1637) (Permanent F																												

Coord Modes [2.1]	
Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX 1
Force-Off	FLOAT
Closed Loop	ON
Stop-in-Walk	ON
Auto Reset	ON
Expand Splt	OFF
Ped Recycle	NO_RECYCLE
Before	TIMED
After	TIMED
Auto Flash [1.4.1]	
Auto Flash	PH OVER
Flash Yel	4.5
Flash Red	2
Unit Params [1.2.1]	
Phase Mode	STD8
IO Mode	USER
Loc Fish Start	RED
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3"	OFF
Display Time	20
Red Revert	3
MCE Timeout	0
Feature Profile	0
Free Ring Seq	1
Auxswitch	STOPTM
SDLC Retry	0
TS2 Det Faults	ON
Auto Ped Clear	OFF
SDLC Retry	0

Page#	Description
1	8 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param
1A&1B	16 Phase Times/Options; Patterns/Splits; Ring Startup; Coord/Flash Mode; Unit Param
2	Overlaps; Channel Settings; Coord Alt Table+ (values not associated with time-of-day)
3	Detection; Sample Time and Unit Parameters related to detection
4	Preemption and Alternate Phase Time and Phase Options
5	Annual Schedule
6	Day Plans; Action Tables; Coord Alt Table+ (values varied by time-of-day)
7	Communications; Secutiry; I/O Setup
8	Misc - Events/Alarms; Call/Inhibit/Redirect; P/OLAP Auto Flash; CIC; Misc Unit Param