TOD Schedule Report
for 5252: Flagler St W&W 109 Av

Asset	Intersection	TOD Schedule	Op Mode	Plan #	Cycle	Offset	TOD Setting	Active PhaseBank	Active Maximum
5252	Flagler St W&W 109 Av	DOW-4		N/A	0	0	N/A	0	Max 0

Splits

PH 1	PH 2	PH 3	PH 4	PH 5	PH 6	PH 7	PH 8
EBL	WBT	SBL	NBT	WBL	EBT	NBL	SBT
0	0	0	0	0	0	0	0

Active Phase Bank: Phase Bank 1

Phase	Walk Phase Bank			Don't Walk			Min Initial			Veh Ext			Max Limit			Max 2			Yellow	Red
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3		
1 EBL	0	0	0	0	0	0	5	5	5	2	2	2	6	6	6	20	20	7	3	0
2 WBT	0	7	7	0	10	10	16	16	16	1	1	1	35	35	35	0	0	35	4	0.6
3 SBL	0	0	0	0	0	0	5	5	5	2	2	2	6	6	6	15	15	7	3	0
4 NBT	0	7	7	0	20	20	7	7	7	2.5	2.5	2.5	15	15	15	35	35	30	4	0.9
5 WBL	0	0	0	0	0	0	5	5	5	2	2	2	6	6	6	15	15	7	3	0
6 EBT	0	7	7	0	10	10	16	16	16	1	1	1	35	35	35	0	0	35	4	0.6
7 NBL	0	0	0	0	0	0	5	5	5	2	2	2	6	6	6	15	15	7	3	0
8 SBT	0	7	7	0	20	20	7	7	7	2.5	2.5	2.5	15	15	15	35	35	30	4	0.9

Last In Service Date: 02/26/2014 09:11

Permitted Phases	
	12345678
Default	12345678
External Permit 0	-234--78
External Permit 1	-2-4-6-8
External Permit 2	12-45--8

Current TOD Schedule	Plan	Cycle	Green Time								Ring Offset	Offset
			1 EBL	2 WBT	3 SBL	4 NBT	5 WBL	6 EBT	7 NBL	8 SBT		
	2	110	6	58	6	24	6	58	6	24	0	18
	3	170	12	71	34	37	12	71	34	37	0	51
	4	170	9	84	35	26	9	84	35	26	0	33
	5	160	12	84	13	35	12	84	13	35	0	31
	6	130	8	76	10	20	8	76	10	20	0	79
	7	120	8	68	8	20	8	68	8	20	0	4
	9	115	7	42	32	18	7	42	32	18	0	114
	10	140	8	85	11	20	8	85	11	20	0	92
	11	150	9	79	12	34	9	79	12	34	0	90
	12	150	9	79	12	34	9	79	12	34	0	90
	13	135	8	81	10	20	8	81	10	20	0	88
	14	115	8	64	7	20	8	64	7	20	0	12
	15	85	7	34	7	21	7	34	7	21	0	13
	20	115	8	64	7	20	8	64	7	20	0	108
	21	130	8	76	10	20	8	76	10	20	0	79
	22	115	8	64	7	20	8	64	7	20	0	108

Local TOD Schedule

Time	Plan	DOW	
0000	Free	Su	S
0000	Free	M T W Th F	
0030	Free	Su	S
0115	Flash	M T W Th F	
0215	Flash	Su	S
0500	Free	M T W Th F	
0530	Free		S
0545	2	M T W Th F	
0615	Free	Su	
0630	3	M T W Th F	
0800	Free	Su	S
0800	4	M T W Th F	
0900	3	M T W Th F	
0930	20	Su	S
0930	6	M T W Th F	
1015	7	M T W Th F	
1030	21	Su	S
1330	9	M T W Th F	
1430	10	W	
1530	10	M T Th F	
1615	11	M T W Th F	
2000	13	M T W Th F	
2100	14	M T W Th F	
2300	22	Su	S
2300	15	M T W Th F	

Current Time of Day Function

Time	Function	Settings *	Day of Week
0000	TOD OUTPUTS	-7----2-	M T W ThF
0115	TOD OUTPUTS	-7------	M T W ThF
0500	TOD OUTPUTS	-7-----1	M T W ThF
0545	TOD OUTPUTS	-7------	M T W ThF
0800	TOD OUTPUTS	--------	M T W ThF
0900	TOD OUTPUTS	-7-----1	M T W ThF
1330	TOD OUTPUTS	--------	M T W ThF
1430	TOD OUTPUTS	-7-----1	W
2300	TOD OUTPUTS	-7----2-	M T W ThF

Local Time of Day Function

Time	Function	Settings *	Day of Week	
0000	TOD OUTPUTS	-7----2-	Su	S
0000	TOD OUTPUTS	-7----2-	M T W ThF	
0115	TOD OUTPUTS	-7------	M T W ThF	
0215	TOD OUTPUTS	-7------	Su	S
0500	TOD OUTPUTS	-7-----1	M T W ThF	
0530	TOD OUTPUTS	-7----2-		S
0545	TOD OUTPUTS	-7------	M T W ThF	
0615	TOD OUTPUTS	-7----2-	Su	
0800	TOD OUTPUTS	-7-----1	Su	S
0800	TOD OUTPUTS	--------	M T W ThF	
0900	TOD OUTPUTS	-7-----1	M T W ThF	
0930	TOD OUTPUTS	-7------	Su	S
1330	TOD OUTPUTS	--------	M T W ThF	
1430	TOD OUTPUTS	-7-----1	W	
1530	TOD OUTPUTS	-7-----1	M T ThF	
2300	TOD OUTPUTS	-7----2-	M T W ThF	

* Settings

Blank - FREE - Phase Bank 1, Max 1
Blank - Plan - Phase Bank 1, Max 2
1 - Phase Bank 2, Max 1
2 - Phase Bank 2, Max 2
3 - Phase Bank 3, Max 1
4 - Phase Bank 3, Max 2
5 - EXTERNAL PERMIT 1
6 - EXTERNAL PERMIT 2
7 - X-PED OMIT
8 - TBA

TOD Central Schedule Day-Type for Current Day

Day Type: SS
SCHOOL MON TUE THURS FOLLOW BY SCHOOL

TIME	PLAN	CYCLE
0	[16] MID-NIGHT/NIGHT (16)	FREE
0	[16] MID-NIGHT/NIGHT (16)	FREE
30	[17] LATE NIGHT (17)	FREE
115	[23] WKND LATE NITE (23)	FLASH
115	[23] WKND LATE NITE (23)	FLASH
500	[01] EARLY MORNING (1)	FREE
500	[01] EARLY MORNING (1)	FREE
545	[02] PRE-AM PEAK (2)	110
545	[02] PRE-AM PEAK (2)	110
630	[03] AM PEAK (3)	170
800	[04] HEAVY AM PEAK (4)	170
900	[05] POST-AM PEAK (5)	160
930	[06] MID-MORNING (6)	130
1015	[07] NOON/LUNCH (7)	120
1330	[09] MID-AFT./AFTNOO (9)	115
1530	[10] PRE-PM PEAK (10)	140
1615	[11] PM PEAK (11)	150
1825	[12] HEAVY PM PEAK (12)	150
2000	[13] POST PM PEAK (13)	135
2100	[14] EARLY EVENING (14)	115
2300	[15] EVENING/NIGHT (15)	FREE
2300	[15] EVENING/NIGHT (15)	FREE