

Phases	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Alt_Walk	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Alt2_Walk																
Alt_Ped_Clr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Alt2_Ped_Clr																
Pre_Green	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pr_Clearance	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Add_Red_Clear	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Phase Options

Phases	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Enable:	X	X		X	X	X	X	X								
Auto Flash Ent.				X				X								
Auto Flash Exit																
Non Actuated I																
Non Actuated II																
NonLock Mem:	X			X	X		X	X								
Min Veh Recall:																
Max Veh Recall:	X	X		X	X	X	X	X								
Ped Recall:		X				X										
Soft Veh Recall:																
Dual Entry:				X				X								
Sim Gap Dis																
Act Rest Walk																
Cond Service		X				X										
YelPedClr		X		X		X		X								
RedClrPedClr																
CondReservice																
YelMinOverride																
NoStartCall																

Phase Configuration

Ph.	Startup	Ring	Concurrent	No Service Phases	Description
1	Phase Not On	1	5,6		
2	Yellow Change	1	5,6		
3	None	0			
4	Phase Not On	1	7,8		
5	Phase Not On	2	1,2		
6	Yellow Change	2	1,2		
7	Phase Not On	2	4		
8	Phase Not On	2	4		

Sequence 1

Ring	Phases
1	1,2,a,4,b
2	5,6,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 2

Ring	Phases
1	2,1,a,3,4,b
2	5,6,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 3

Ring	Phases
1	1,2,a,4,3,b
2	5,6,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 4

Ring	Phases
1	2,1,a,4,3,b
2	5,6,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 5

Ring	Phases
1	1,2,a,3,4,b
2	6,5,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 6

Ring	Phases
1	2,1,a,3,4,b
2	6,5,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 7

Ring	Phases
1	1,2,a,4,3,b
2	6,5,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Sequence 8

Ring	Phases
1	2,1,a,4,3,b
2	6,5,a,7,8,b
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	

Vehicle Detection Parameters

Det.	Call Ph	Additional Call Phase	Switch Phase	Delay	Extend	Queue Limit	No Activity	Max Presence	Erratic Counts	Failed Time
1	4		0	0.0	0.0	0	0	0	0	255
2	7		0	0.0	0.0	0	0	0	0	255
3	8		0	0.0	0.0	0	0	0	0	255
4	5		2	0.0	0.0	0	0	0	0	255
5	1		6	0.0	0.0	0	0	0	0	255
6	6		0	0.0	0.0	0	0	0	0	255
7	7		0	0.0	0.0	0	0	0	0	255
8	8		0	0.0	0.0	0	0	0	0	255
9	0		0	0.0	0.0	0	0	0	0	0
10	5		2	0.0	0.0	0	0	0	0	255
11	0		0	0.0	0.0	0	0	0	0	0
12	0		0	0.0	0.0	0	0	0	0	0
13	0		0	0.0	0.0	0	0	0	0	0
14	0		0	0.0	0.0	0	0	0	0	0
15	0		0	0.0	0.0	0	0	0	0	0
16	0		0	0.0	0.0	0	0	0	0	0

Vehicle Detection Options

Detector	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Volume Detector																				
Occupancy																				
Yellow Lock Call																				
Red Lock call																				
Passage	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Quene																				
Call																				
Data Collection Period				0																

Pedestrian Detectors

Det	Call Phase	Call Ovlp	No Act	Max Presence	Erratic Counts
1	2	0	0	0	0
2	4	0	0	0	0
3	6	0	0	0	0
4	8	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0

Overlaps

OLP	Type	Incuded Phases	Modifier Phases	Trail			Delay	Flash	Descriptions
				GRN	YEL	RED			
1	Off			0	0.0	0.0	0.0	Off	
2	Off			0	0.0	0.0	0.0	Off	
3	Off			0	0.0	0.0	0.0	Off	
4	Off			0	0.0	0.0	0.0	Off	
5	Off			0	0.0	0.0	0.0	Off	
6	Off			0	0.0	0.0	0.0	Off	

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Day Plan		4																											
Month of Year		Days of Week		Days of Month																									
J	F	M	A	M	J	S	M	T	W	T	F	S	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
J	A	S	O	N	D								17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		

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