

Date: 08/08/2012

Timing Data:

Phase	1	2	3	4	5	6	7	8	9
Phases in use		x		x		x		x	
Min Green	0	5	0	5	0	5	0	5	
Walk	0	0	0	0	0	0	0	0	
Ped Clr	0	0	0	0	0	0	0	0	
Veh Ext	0	0	0	2	0	0	0	2	
MAX 1	0	47	0	9	0	47	0	9	
MAX 2	0	51	0	10	0	51	0	9	
Dy Max Lim	0	0	0	0	0	0	0	0	
Yellow	3	4	3	4	3	4	3	4	
All Red	0	2	0	2	0	2	0	2	
Recall to Max									

Coordination Patterns: ACS3/Naztec Coord. Phases 2 & 6

Pattern 1								
Cycle Length	68	Offset	35	COS	111			
Splits	Ph 1	0	Ph 2	53	Ph 3	0	Ph 4	15
	Ph 5	0	Ph 6	53	Ph 7	0	Ph 8	15
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0
Pattern 2(21)								
Cycle Length	72	Offset	49	COS	211			
Splits	Ph 1	0	Ph 2	57	Ph 3	0	Ph 4	15
	Ph 5	0	Ph 6	57	Ph 7	0	Ph 8	15
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0
Pattern 3								
Cycle Length	74	Offset	82	COS	311			
Splits	Ph 1	0	Ph 2	54	Ph 3	0	Ph 4	20
	Ph 5	0	Ph 6	54	Ph 7	0	Ph 8	20
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Day Plan [1]

Event	Action Plan	Step Begins
1	1	0600
2	2	1100
3	3	1400
4	1	1900
5	55	2200
6	55	0000

Day Plan [2]

Event	Action Plan	Step Begins
1	1	0600
2	2	1000
3	1	1800
4	55	2200
5	55	0000

Day Plan [3]

Event	Action Plan	Step Begins
1	1	0500
2	2	1000
3	3	1300
4	1	1800
5	55	2100
6	55	0000

Day Plan [4]

Event	Action Plan	Step Begins
1	1	0700
2	2	1200
3	3	1500
4	551	2000
5	55	2300
6	55	0000

Action Plan

Action Plan	Pattern
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