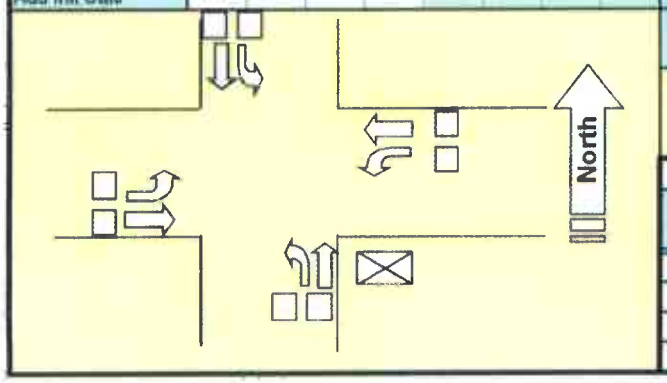
STD8

Movement	WBL	EB	NB	SB	EBL	WB		
Times [1.1.1]	1	2	3	4	5	6	7	8
Min Green	4	4	4	4	4	4		
Gap, Ext	1.7	4	1.7	1.7	1.7	4		
Max 1	35	35	35	35	35	35		
Max 2	55	55	55	55	55	55		
Yel Clearance	3	3.9	3.9	3.6	3	3.9	3.5	3.5
Red Clearance	0.5	1	0.4	0.4	0.5	1		
Walk		4	4			4		
Ped Clearance		17	20			17		
Red Revert	5	5	5	5	5	5		
Add Initial		2		2		3		
Max Initial								
Time B4 Reduct		4				4		
Cars B4 Reduct								
Time To Reduce		30				30		
Reduce By								
Min Gap	1.7	3	1.7	1.7	1.7	3		
DyMaxLim								
Max Step								
Options [1.1.2]	1	2	3	4	5	6	7	8
Enable	X	X	X	X	X	X	-	-
Min Recall	-	X	-	-	-	X	-	-
Max Recall	-	-	-	-	-	-	-	-
Ped Recall	-	-	-	-	-	-	-	-
Soft Recall	-	-	-	-	-	-	-	-
Lock Calls	X	-	X	-	-	-	-	-
Auto Flash Entry	-	-	-	-	-	-	-	-
Auto Flash Exit	-	-	-	-	-	-	-	-
Dual Entry	-	-	-	-	-	-	-	-
Enable Simul Gap	-	-	-	-	-	-	-	-
Gaurantee Passage	-	-	-	-	-	-	-	-
Rest In Walk	-	-	-	-	-	-	-	-
Conditon Service	-	-	-	-	-	-	-	-
Non-Actuated 1	-	-	-	-	-	-	-	-
Non-Actuated 2	-	-	-	-	-	-	-	-
Add Init Calc								



Pattern Tables [2.4]

Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq	Pat#	Cyc	Off	Split	Seq
1	86	15	1	9	13					25					37				
2	100	47	2	7	14					26					38				
3	100	50	3	2	15					27					39				
4	90	0	4	7	16					28					40				
5	100	49	5	2	17					29					41				
6	110	52	6	2	18					30					42				
7	80	6	7	7	19					31					43				
8	90	33	8	7	20					32					44				
9	74	44	9	14	21					33					45				
10	0	0	0	1	22					34					46				
11	0	0	0	1	23					35					47				
12					24					36					48				

Split	[2.7]	1	2	3	4	5	6	7	8	Split	[2.7]	1	2	3	4	5	6	7	8
1	Coord	18	28	28	12	16	30	0	40	13	Coord								
	2		MAX																
2	Coord	21	32	29	18	12	41	0	47	14	Coord								
	2		MAX																
3	Coord	20	30	29	21	12	38	0	50	15	Coord								
	2		MAX																
4	Coord	10	30	25	25	10	30	0	50	16	Coord								
	2		MAX																
5	Coord	20	30	29	21	12	38	0	50	17	Coord								
	2		MAX																
6	Coord	22	39	29	20	9	52	0	49	18	Coord								
	2		MAX																
7	Coord	10	26	33	11	10	26	0	44	19	Coord								
	2		MAX																
8	Coord	14	26	30	20	8	32	0	50	20	Coord								
	2		MAX																
9	Coord	13	31	16	14	10	34	0	30	21	Coord								
	2		MAX																
10	Coord	0	0	0	0	0	0	0	0	22	Coord								
11	Coord	0	0	0	0	0	0	0	0	23	Coord								
12	Coord									24	Coord								

Ring/Startup [1.1.4] [1.1.2]

Phs	Ring	Start	Enable
1	1	REDCLR	X
2	1	GREEN	X
3	1	REDCLR	X
4	1	REDCLR	X
5	2	REDCLR	X
6	2	GREEN	X
7	2	RED	-
8	2	RED	-

Coord Modes [2.1]	
Test OpMode	0
Correction	SHRT/LNG
Maximum	MAX INH
Force-Off	FLOAT
Closed Loop	OFF
Stop-in-Walk	ON
Auto Reset	ON
Expand Split	OFF
Ped Recycle	P3478_INH
Before	TIMED
After	TIMED
Auto Flash [1.4.1]	
Auto Flash	CHANNEL
Flash Yel	3.5
Flash Red	1.5
Unit Params [1.2.1]	
Phase Mode	Caltrans
IO Mode	AUTO
Loc Flsh Start	OFF
Start Flash(s)	0
Start AllRed(s)	6
Yellow < 3*	OFF
Display Time	10
Red Revert	5
MCE Timeout	
Feature Profile	1
Free Ring Seq	1
Autoswitch	STOPTM
SDLC Retry	0
TS2 Def Faults	ON
Auto Ped Clear	OFF
Date Printed:	04/13/16

CYPRESS & BECHELLI (ID 96) (Standard File)

Bindings [6.6]

ASync Channel	Hdwr Port	Sync Channel	Hdwr Port
Async1:	#N/A	Sync 1:	#N/A
Async2:	#N/A	Sync 2:	#N/A
Async3:	#N/A	TS2 CVM	ASYNC3
Async4:	#N/A		

Date Installed:

Date Superceded: