

Intersection: _____

Date: _____

1-2		1-3		1-4		1-5		1-6		1-7		1-8		1-9		1-10		1-11		1-12		1-13		1-14		1-15		1-16	
2-3		2-4		2-5		2-6		2-7		2-8		2-9		2-10		2-11		2-12		2-13		2-14		2-15		2-16		2-17	
3-4		3-5		3-6		3-7		3-8		3-9		3-10		3-11		3-12		3-13		3-14		3-15		3-16		3-17		3-18	
4-5		4-6		4-7		4-8		4-9		4-10		4-11		4-12		4-13		4-14		4-15		4-16		4-17		4-18			
5-6		5-7		5-8		5-9		5-10		5-11		5-12		5-13		5-14		5-15		5-16		5-17		5-18					
6-7		6-8		6-9		6-10		6-11		6-12		6-13		6-14		6-15		6-16		6-17		6-18							
7-8		7-9		7-10		7-11		7-12		7-13		7-14		7-15		7-16		7-17		7-18									
8-9		8-10		8-11		8-12		8-13		8-14		8-15		8-16		8-17		8-18								1-17		1-18	
9-10		9-11		9-12		9-13		9-14		9-15		9-16		9-17		9-18										2-18			
10-11		10-12		10-13		10-14		10-15		10-16		10-17		10-18															
11-12		11-13		11-14		11-15		11-16		11-17		11-18																	
12-13		12-14		12-15		12-16		12-17		12-18																			
13-14		13-15		13-16		13-17		13-18																					
14-15		14-16		14-17		14-18																							
15-16		15-17		15-18																									
16-17		16-18																											
17-18																													

Ped Phase: _____

FYA Mode: _____

Overlap Phases: _____

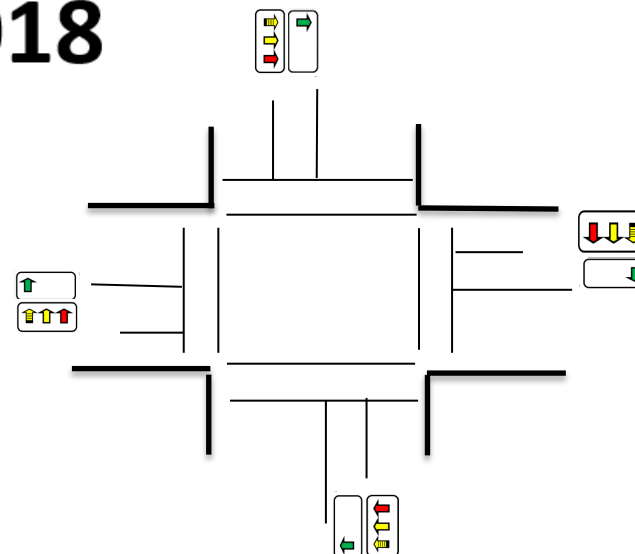
Caltrans 2018

<input type="checkbox"/>	Permitted
<input type="checkbox"/>	Conflict

<input type="checkbox"/>	Unit Options
<input type="checkbox"/>	Permissive Channel Pairs
<input type="checkbox"/>	Flashing Yellow Arrow

<input type="checkbox"/>	1.0 Sec. WDT Timing
<input type="checkbox"/>	WDT Clear on PU
<input type="checkbox"/>	Red Cable Fault Enable
<input type="checkbox"/>	Recurrent Pulse Disable
<input type="checkbox"/>	Special Funct #1 Invert
<input type="checkbox"/>	Red Fail Timing Short

<input type="checkbox"/>	LEDguard Thresholds
<input type="checkbox"/>	Dual Ind Timing Long
<input type="checkbox"/>	92 Vms Brownout
<input type="checkbox"/>	MC Coil (EE) Invert
<input type="checkbox"/>	Config Change Fault



Note: This exmple is for illustrative purposes only.

The permissive programming card is dependent on the actual intersection geometry, cabinet wiring, and controller programming

Checked by: _____

IP Address: _____