## TRAFFIC SIGNAL TIMING PERMIT

	PHAS	E 1	2	3	4		5	6	7	,	8			TIMING INSTALLED							
APPROACH			_											THAT INCOME							
										_				REMARKS							
MINIMUM GREEN														1							
PASSAGE														1							
MAXIMUM NO. 1														4							
MAXIMUM NO. 2														4							
YELLOW CHANGE														4							
RED CLEARANCE														_							
														1							
WALK														1							
PEDESTRIAN CLEARANCE														4							
EXTENDED PED. CLEARANC	E													1							
REST IN WALK																					
INITIALIZATION						_				_				1							
						-								4							
NON-ACT RESPONSE			-		-																
VEHICLE RECALL			_											1							
PEDESTRIAN RECALL																					
														1							
NON-LOCK MEMORY												$\perp$		-							
DUAL ENTRY	1 00/01	_											00100	PREPARED BY:	DATE:						
DIAL CDUT	CYCL	.E				_						01	O2 O3	<u>'</u>							
DIAL SPLIT DIAL SPLIT			-											FLASH HOURS:							
												$\perp$		41 11	DAILY   NONE						
DIAL SPLIT														to							
DIAL SPLIT														1							
DIAL SPLIT														NICHT FLACH.							
DIAL SPLIT						-				_		$\perp$		NIGHT FLASH:							
	MODI	E   .		L.								Ш,		FY =	FR =						
PHASE														CONFLICT FLASH:							
														5,4	FR =						
1														FY =	ΓK =						
2														CONTROLLER TYPE:							
<sup>2</sup>														☐ EPAC	PRE-EMPT						
														Other:	COUNTDOWN PEDS						
3																					
4														LOCATION:							
	[	OVERLAPS												1							
5	İ					Load	Phases							1							
		Overlap Phase	2				Overlapp		(s) Y	y (s)	R (s)	-G/Y	+GRN	CITY/TWP:							
6		=				Dayo	Отопарр	74 1.0	. (3) 1	1 (3)	1 (3)	-0/1	·OITI	COUNTY:							
		=											1		ONTROL SECTION-SPOT#						
7													1	1							
		=											1	1							
8		=												Job # (If Applicable):							

## **ADVANCED TIMING PARAMETERS FORM**

SYSTEM				LEFT-TURN	PHASIN	G						RI	NG A	G AND BARRIER STRUCTURE									
INFORMATION	Phase # /	Description			Permissive			Protecte	d-Only			B1		B2			В3		В	4			
	T Hase #7	Description			Lead	Lag	Split	Lead	Lag														
Controllor Tunos										R2													
Controller Type:										R3													
☐ EPAC ☐ Other:										R4													
Otner:																							
			DISAPPEARIN							G LEGEND CASE SIGNS													
System Type:				Vehicular Detec							n Det	ection											
Closed Loop	<b>.</b> ,	Approach		ements and Ca			Туре	Other	Push-Bu	utton Cr	rossin	g Locatio	ns										
☐ Stand By		F.F	Le		Right	Loop	Video																
Group 1					무	$\Box$							_										
Group 2					무		<u> </u>						_										
Address:					무								_										
TBC																							
☐TBC/GPS																							
None																							
Other:						ADDITIO	DNAL DI	AL SPL	IT DATA	١							COORDINATION DATA						
If TBC, Synch by:	PHA					2	3	4	5		6	7	8	01	02	О3	Onera	tion Mc	nde				
☐ TOD☐ Event																							
Levent	DIAL	SPLIT		YCLE													Coordination Mode						
	DIAL	SPLIT	С	YCLE													Maximum Mode						
Interconnect Type:	DIAL	SPLIT		YCLE													Correction Mod		ode				
Hardwire	DIAL	SPLIT		YCLE													Offert Made						
Fiber-Optic	DIAL	SPLIT		CYCLE												$\square$	Offset Mode						
Radio Phone Drop	DIAL	SPLIT		YCLE												For		Force Mode					
None None	DIAL	SPLIT		YCLE													Max D	well					
Other:	DIAL	SPLIT		YCLE																			
Other.	DIAL	SPLIT	[C	YCLE							A DDI	TIONAL	0)/5	N A D D	A T A		Yield I	eriod					
If Phone Drop,										/	וטטא	HUNAL	T				1	T		T			
Phone #													Load	oad Phases Bays Overlapped T.			) V (=)	D (-)	0.00	LODN			
Controller Status:						-		=					Bays	Overiap	peu	.G. (S	s) Y (S)	K (S)	-G/Y	+GRN			
Master															_				<del></del>				
Slave						_									_								
Isolated								=											<u> </u>				
☐ TBC						<u> </u>	-	=		_													
If Slave, Master Location:													LOC	ATION:									
IVIASIEI LUCALIUII.						PI	REPARED	BY:	D	ATE:													
Master Spot #						lг	MDOT County City Consultant CONTROL SECTION-SPOT #																
- Sμυί #							<u> </u>																

## PREEMPTION INFORMATION FORM

Preemption Desc																				Pr	eempt	System l	Data					
Preempt # =	Time (s)	Phases		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			n:	1	2		4		
SEL Ped CI			Track																	☐ Lo	king	Ring MIN	1		3	4		
SEL Yellow		Vehicle	Dwell																			GRN/WLK (s)	)					
SEL Red CI			Cycle																	⊔ №	n-Locking							
TRACK Green			Exit																			Priority	PE/FL	PE1/2	PE2/3	PE3/4	PE4/5	PE5/6
TRACK Ped CI			Track																	Delay (s	<i>'</i>	Status						
TRACK Yellow		Ped	Dwell																	Extend	,							
TRACK Red CL			Cycle																	Duration		REMARKS	5:					
DWELL Green			Overlap	Α	В	С	D	Е	F	G	Η	ı	J	K	L	М	N	0	Р	Max Ca	l (s)							
RET Ped CI		Overlap	Track																	Lockout								
RET Yellow		Vehicle	Dwell																	Link PE	#							
RET Red CI			Cycle																									
Preemption Desc																												
Preempt # =	Time (s)	Phases		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16									
SEL Ped CI			Track																	☐ Lo	king							
SEL Yellow		Vehicle	Dwell																									
SEL Red CI			Cycle																	☐ No	n-Locking							
TRACK Green			Exit																									
TRACK Ped CI			Track																	Delay (s	)							
TRACK Yellow		Ped	Dwell																	Extend	s)							
TRACK Red CL			Cycle																	Duration	(s)							
DWELL Green			Overlap	Α	В	С	D	Е	F	G	Н	ı	J	K	L	М	N	0	Р	Max Ca	l (s)							
RET Ped CI		Overlap	Track																	Lockout								
RET Yellow		Vehicle	Dwell																	Link PE								
RET Red CI			Cycle																									
Preemption Desc	ription:		- )																									
Preempt # =	Time (s)	Phases		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16									
SEL Ped CI			Track																	☐ Lo	king							
SEL Yellow		Vehicle	Dwell																									
SEL Red CI		venicie	Cycle																	■ Non-Locking								
TRACK Green			Exit																									
TRACK Ped CI			Track																	Delay (s	)	-						
TRACK Yellow		Ped	Dwell																	Extend		_						
TRACK Red CL			Cycle																	Duration		-						
DWELL Green			Overlap	Α	В	С	D	Е	F	G	Н	ı	J	K	L	М	N	0	Р	Max Ca		-						
RET Ped CI		Overlap	Track						-			•	_						-	Lockout		_						
RET Yellow		Vehicle	Dwell																	Link PE		-						
RET Red CI			Cycle																		,,							
Preemption Desc	rintion:		Cyclo																									
	Time (s)	Phases		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16									
SEL Ped Cl	111110 (0)	1 114000	Track		T -	<u> </u>	<u> </u>	Ť	<u> </u>		<u> </u>	<u> </u>			† ·-	1.0				☐ Lo	ckina	PREPARED	BY:		DA	TE:		
SEL Yellow		,,,,,	Dwell																	╵	·····9							
SEL Red CI		Vehicle	Cycle																	∏ No	n-Locking	LOCATION	l:					
TRACK Green			Exit						_					<u> </u>						—	-	1						
TRACK Ped CI			Track																	Delay (s	<u>)                                    </u>	$\dashv$						
TRACK Yellow		Ped	Dwell	<u> </u>		-			-					-	<u> </u>					Extend		CONTROL	SECTI	ON-SI	POT #			
TRACK Red CL		1 00	Cycle			-									<del> </del>					Duration			52011	J. 1-01	<b>Ο</b> Ι π			
DWELL Green			Overlap	Δ	В	С	D	Е	F	G	Н	<del>                                     </del>	J	K	L	М	N	0	Р	Max Ca		+						
RET Ped CI		Overlap	Track	'\	۰	۰	ا ا	<u> </u>	<del>                                     </del>	<u> </u>	H.,	<del>- '</del> -	ا ا	<del>  ``</del>	+-		'\	Ť	+'-	Lockout		$\dashv$						
RET Yellow		Vehicle		-		-			-					-	-			-		Link PE		$\dashv$				Pa	ige 3 o	of 3
. IXL I I CHOW	1			i .	1	1	1	1	1		1	1	1	1	1	1	1	1	1	. LIIIN I L	11 1							

RET Red CI

Cycle