NTCIP TRAFFIC SIGNAL TIMING PERMIT

	1	2	3	4		5	6	7		8		TIMING	INST	ALLED	PRE-EN	IPT DOWN PEDS	
APPROACH					ļ	<u> </u>	<u> </u>									COUNT	DOWN PEDS
MINIMUM GREEN												'	REMARI	KS			
PASSAGE						<u> </u>	<u> </u>										
MAXIMUM GREEN NO. 1						_				_		_					
MAXIMUM GREEN NO. 2			-	-		-				-							
YELLOW CLEARANCE						+				_		_					
ALL RED CLEARANCE			-			-			-								
				-								_					
WALK			-		-	+	<u> </u>										
FLASHING DON'T WALK (FDW) CLEAF	RANCE					_				_		_					
EXT PED CLR (EOG, EOY, 3.0s)			_			-											
07.07.10 01.405/0						+	- -	_			_	_					
START UP PHASE(S)				$oxed{oxed}$	$\perp \sqcup$						Ш						
VEHICLE RECALL (NONE, MIN, MAX,						_						_					
PEDESTRIAN RECALL (NONE, RECL,	OTHR)								-		-						
DUAL ENTRY (Y, N)						_				_							
MODE (CRD, MIN, MAX, D-CRD, NOCF	RD)					_											
										_		_					
DAILY FLASH (Y, R, DK, NA)										_							
CONFLICT FLASH (Y, R, DK)																	
	YCLE									[
	YCLE				<u> </u>												
	YCLE																
	YCLE					<u> </u>											
	YCLE					<u> </u>											
EVNT/ACTN PLN OFFSET C	YCLE																
START UP TIME: START UF	STATE:	All Red	Flash									L			<u> </u>		
CYCLE PEDS WHEN IN FREE? (CP, V	VR)												4		FLASH HOURS:		
LEAD PEDESTRIAN INTERVAL													1			DA	ILY NONE
DILEMMA RED MAX (AR + RED EXT)				·											to		
															CONTROLLER	1) A / A DE //	DDEDADED DV
DHASE	,	VEHICLE O	VERLAPS	3											CONTROLLER and FIRM	/IWARE#	PREPARED BY:
PHASE PHASE						Load	Phases	T.0	G. Y	R	T_F	FYA hase:			Siemens (SEPAC)		
1		Overlap Pha	se			Bay	Overlapp				Pr	hase:	s Fia ot Daily	ash Confl	ECONOLITE (EOS)		DATE:
2	=				Бау	Очепарр	eu (s) (5) (5) Perr	m Pro	ot Dally	Conin	Other:			
3		=													LOOATION.		
4		=													CITY/TWP:		
5		=															
6		=										1			COUNTY: MILE POINT CO	NTROL S	ECTION-SPOT#
7		=										\perp					2011011 01 01 17
8	-	=									_	+			lob # (If Applicable):		
ľ		=													Job # (If Applicable):		

ADVANCED TIMING PARAMETERS FORM

SYSTEM		RING AND BARRIER STRUCTURE																				
INFORMATION	Phase # / Description			Permissive	e-Protecte		Protected-	·Only			B1			B2 B3			3		Е	34		
System Type:	Friase #7 Description			Lead	Lag	Split	Lead	Lag	R1													
									R2										П			
Central									R3													
Group ID									R4													
□TBC				一百	$\overline{\Box}$		$\neg \overline{\sqcap}$	一百						-								
None		V	EHICULAR A	ND PEDE	STRIAN	DETEC	TION					CO	ORE	OINA	ΓΙΟΝ	I/OP	'ER/	ATIC)N S	ETTI	IGS	
Other:				hicle Detecti				edestria	n Detec	ction			COORDINATION/OPERATION SETTINGS ANGE (ADD ONLY, ADD/SUBT, OTHR)									
	Approach	Mo	vements and Ca		Lock	king								LK FOF								
Controller Location ID:	Approach		eft Thru	Right		ru Right	Phase #	/ Cros	sing /	Swi				NS FC								
lata area a a est																						
Interconnect:																						
HARDWIRE																						
☐FIBER-OPTIC ☐RADIO						5 6																
SERIAL RADIO						1																
Hop Pattern:					פוח	ΔDE	FΔF	ING	CAS	E SIG	:N											
☐IP RADIO				DITIONAL					_			_			Dic	<u> </u>	LAI		OAC	L OIC	IN	
⊟твс		1 -	PHASE	1	2	3	4	5	6	i	7		3									
☐GPS CLOCK	EVNT/ACTN PLN	OFFSET	CYCLE																			
CELL MODEM	EVNT/ACTN PLN	OFFSET	CYCLE							_		4		ļ								
NONE	EVNT/ACTN PLN	CYCLE																				
Other:	EVNT/ACTN PLN	OFFSET	CYCLE																			
	EVNT/ACTN PLN	OFFSET	CYCLE																			
	EVNT/ACTN PLN	OFFSET	CYCLE							_		+										
	EVNT/ACTN PLN	OFFSET	CYCLE							-		+										
	EVNT/ACTN PLN	OFFSET	CYCLE											ł								
	EVNT/ACTN PLN	OFFSET	CYCLE																			
REMARKS	EVNT/ACTN PLN	OFFSET	CYCLE									+				-	—					—
												\vdash										
												PR	EPAF	RED BY	' :		DA	ATE:				
													MDC	от 🗀	Cou	ınty	☐ Cif	y [Cor	nsultant	t	
												LC	CAT	ION:								_
												CC	ONTR	ROL SE	CTIC	N-SF	POT #	ŧ				-

SCHEDULING INFORMATION

Default Weekly Schedule

				_									_		_					_		_															_									
Sch	nedul	e# Days of Week				Start Date						End Date				Day	Pla	n #	# Events																											
Sp	ecial	Sch	edul		Sche	dule	rema	arks ii	nclud	ding 1	float	ing h	nolid	day	sche	edul	es																													
	y Pla					Ever	ıts				Da	y Pl	an ŧ	#				Eve	ents						Day	Plar	ı #				E	/ent	s				Da	ay Pl	an i	#			-	Ever	nts	
dule	Day Plan #			МО	NTH	OF	YEA	R				DAY OF WEEK																	OF I	F MONTH												REMARKS:				
Sche	Day	J F	M	A	M	J]	J A	s	o n	۱ D	S	M	Т	W	T	F	S	1	2 :	3 4	4 5	5 6	5	7 8	8 9	9 10	11	1 12	13	14	15	16	17	8 1	9 20	21	22	23 2	24	25 2	26 2	27 2	8 29	30	31	
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PREPARED BY: DATE:							LOCATION: CONTROL SECTION-SPOT #																																							

Exit Red Cl

Cycle

PREEMPTION INFORMATION FORM

Dragomentian Des	arintian.										n		Creat	Dat-			_
Preemption Des		oad Switch					ı		Locking		P	reempt	System	Data	_		\dashv
Entry Ped CI	L	oad Switch	\vdash								Preempt						
		Phas/Ovl	1						Delay (s)		MIN GREEN		1		┪		
Entry Yellow		- .	\longrightarrow						Extend (s)		MIN WALK				7		
Entry Red Cl	Vehicle	Track	\longrightarrow						Duration (s)		Overide						
Track Green		Dwell	\longrightarrow						Max Call (s)		Flash				4		
Track Ped Cl		Cycle	$\sqcup \sqcup$						Link PreEmpt #		Priority						
Track Yellow		Exit	\longrightarrow						Exit Free or Crd		PE Status Pos in P	. 1 D. 1	D- 1 D-	1 D. 1	D . 1	n. 1 n.	1
Track Red Cl		Phase #	1						Display Case Sig	gn?			Y3 Y4			Y7 Y	
Dwell Green		1 Hase #							No Turn on Red			1 12	13 14	13	10	1 / 1	0
Exit Ped CI	Ped	Track							No Right Turn		PE# Represented						
Exit Yellow		Dwell							No Left Turn		For	Railro	ad Preer	nption	ı		
Exit Red CI		Cycle							Other Case Sign		Dummy PH#:	Min	Green:		Yello	w:	
Preemption Des				 	 						Track Overlap:	Max	Green:		All R	ed:	
Preempt # =	L	oad Switch	$\sqcup \sqcup$						Locking		REMARKS:						
Entry Ped CI		Phas/Ovl	1						Delay (s)								
Entry Yellow									Extend (s)								
Entry Red Cl	Vehicle	Track							Duration (s)								
Track Green	Vernoie	Dwell							Max Call (s)								
Track Ped Cl		Cycle							Link PreEmpt #								
Track Yellow		Exit							Exit Free or Crd								
Track Red Cl		- "							Display Case Sig	gn?							
Dwell Green		Phase #	1						No Turn on Red								
Exit Ped CI	Ped	Track							No Right Turn								
Exit Yellow		Dwell							No Left Turn								
Exit Red Cl		Cycle							Other Case Sign								
Preemption Des	cription:						<u> </u>		, ,								
Preempt # =		oad Switch				\neg			Locking								
Entry Ped Cl		DI: (O: 1							Delay (s)								
Entry Yellow		Phas/Ovl	1						Extend (s)								
Entry Red CI	V de le la la	Track							Duration (s)								
Track Green	Vehicle	Dwell							Max Call (s)								
Track Ped Cl		Cycle							Link PreEmpt #								
Track Yellow		Exit							Exit Free or Crd								
Track Red Cl									Display Case Sig	n?							
Dwell Green		Phase #	1						No Turn on Red	5111							
Exit Ped Cl	Ped	Track	\vdash						No Right Turn								
Exit Yellow	1 54	Dwell							No Left Turn								
Exit Red Cl		Cycle	\vdash						Other Case Sign								
Preemption Des	scription:	7,510							Other Dasc Orgin								
Preempt # =		oad Switch							Locking								
Entry Ped Cl	_					\dashv			Delay (s)		PREPARED BY:		DA	TE:			
Entry Yellow		Phas/Ovl							Extend (s)		LOCATION						\dashv
Entry Red Cl		Track				+			Duration (s)		LOCATION:						
Track Green	Vehicle	Dwell				+			Max Call (s)								
Track Ped Cl		Cycle				+		+ +	Link PreEmpt #								
Track Yellow		Exit	+++	+ +	\vdash	+		+	Exit Free or Crd		CONTROL SECT	ION-S	POT #				コ
Track Red Cl		LAIL	 			++		+ +	Display Case Sig	m?		.0.10					
Dwell Green		Phase #							No Turn on Red	gu i							
Exit Ped CI	Ped	Track	+++		\vdash	++		+	No Right Turn								
Exit Yellow	Peu		+++		 	++		+	No Right Turn No Left Turn					F	age 4	4 of 4	
LVIL I GIIOM	I II	Dwell					1		Other Cose Sign								

Other Case Sign