

	MAX	ΤΙΜΕ Τ	IMING	CHART			
	PHASE						
FEATURE	1	2	3	4	5	6	
Walk *	_	7	7	7	-	7	
Ped Clear *	_	10	20	21	-	13	
Min Green	7	12	7	7	7	12	
Passage *	2.0	6.0	2.0	2.0	2.0	6.0	
Max 1 *	25	90	15	20	15	90	
Yellow Change	3.0	4.5	3.4	3.7	3.0	4.5	
Red Clear	3.3	2.2	3.1	2.7	3.3	2.2	
Added Initial *	_	_	_	_	_	_	
Maximum Initial *	_	_	_	_	-	_	
Time Before Reduction *	_	15	_	_	-	15	
Time To Reduce *	_	30	_	_	-	30	
Minimum Gap	_	3.0	_	_	_	3.0	
Advance Walk	_	_	_	_	-	_	
Non Lock Detector	Х	_	Х	Х	Х	_	
Vehicle Recall	_	MIN. RECALL	_	_	-	MIN. RECALL	
Dual Entry	_	_	_	_	_	_	

* These values may be field adjusted. Do not adjust Min Green and Extension times for phases 2 and 6 lower than what is shown. Min Green for all other phases should not be lower than 4 seconds

			ACCESSIBLE PEDESTRI	AN SIGNAL OPERATION
SIGNAL FACE	VOICE	TONES	INTERVAL	SPEECH MESSAGE
P21	-	Х	Walk	(Percussive Tone)
21	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Ecusta.
P22	-	Х	Walk	(Percussive Tone)
ΓΖΖ	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Ecusta.
P31	-	Х	Walk	(Percussive Tone)
FDI	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Asheville.
	-	Х	Walk	(Percussive Tone)
P32	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Asheville.
P41	- ;		Walk	(Percussive Tone)
F41	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Asheville.
P42	-	Х	Walk	(Percussive Tone)
P42	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Asheville.
	-	Х	Walk	(Percussive Tone)
P61	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Driveway.
DCO	-	Х	Walk	(Percussive Tone)
P62	Х	-	Flashing Don't Walk / Don't Walk	Wait.Wait to cross Driveway.



1″=40′



										R-5/99	Sig. 5.0
T	ION (СН/	AR ⁻	Г							
0	GRAMM	INC	G						6	Phase	
					EN			Fully Actuated			
			INITIAL		GR	Q			(Time Base	d Coordinat	ion)
'	EXTEND	EXTEND		CALL	DURING	CARD					
	TIME	ШX	ADDED	S	Y DU	NEW			<u>NO</u>	TES	
			AD		DELAY		1	Rofor to	"Roadway S	tandard Dra	wings
		X	-	Х	<u> </u>	*	· •		-	y 2018 and	-
	-	^ Х		^ Х	-	*			tions for	•	
	-	^ Х	-	^	-	*				anuary 2018	•
	-		-	-		*	2.			al for late	
	-	X	-	·	- V	*				unless othe	-
	2.0	X		X	X	*		directed	by the Eng	ineer.	
	2.0	X	-	X	Х	*	3.	Phase 1 o	r phase 5	may be lagg	jed.
	-	X	-	X X	-	*	4.	The order	of phase	3 and phase	e 4 may be
	-	X X		X X	-	*	_	reversed.			
<u> </u>	-	х Х	-	^ Х	-	*	5.		etector un	its to pres	sence
, 	_	X		^		*	G	mode.	K" and fla	shing "DON'	
		X		_		*	0.		edestrian	-	IWALN
	2.0	X	<u> </u>	Х	Х	*	7.			heads to cc	untdown
	2.0	X		X	<u>х</u>	*		-		Walk" time	
	210			~	<u></u>		8.		-	ses multi-z	-
								microwave	detection	. Install d	letectors
							R/W	0		nufacturer'	
										ieve the de	esired
	arade	1)					0	detection			
	45 MPH	1)					9.		run operat	in timing	chart are
_									·	system timi	na values
				_					these val	-	
_		_	_	_	_	_	<u> 6</u>	•		r zones 4A	and 5A
_				_				not shown	for clari	+y.	
							1 1			g plans for	proposed
								•	locations.		
			-				12	·All edest Vibro-Tac		buttons sha	ill be
		-	_			_	13			Rapid Tick"	sound
								•			
		、									
L J -	Le Hwy)					R/W		<u>LE(</u>	GEND	
						ł	(/ //				EVICTING
						ł	.,	PROPOSED	Traffic S	Signal Head	EXISTING
						ł	.,	$\bigcirc - \blacktriangleright$		Signal Head	•->
						ł	.,		Modified	Signal Head	EXISTING N/A
						ŀ	.,	$\bigcirc - \blacktriangleright$	Modified : Pedestrian	-	•->
						ŀ	.,	$\bigcirc - \blacktriangleright$	Modified : Pedestrian With Push E	Signal Head Signal Head	•->
						ł	.,		Modified Pedestrian With Push E S	Signal Head Signal Head Button & Sign	•->
						ŀ	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\bigcirc \rightarrow$	Modified Pedestrian With Push E S Signal Po	Signal Head Signal Head Button & Sign ign	N/A
						ł	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\bigcirc \rightarrow$	Modified Pedestrian With Push E Signal Po Signal Pole wi	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu	N/A
						ł	. ,	$\bigcirc \rightarrow$	Modified : Pedestrian With Push E S Signal Po Signal Pole wi Inductive L	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu .oop Detector	N/A
						ł	. ,	$\bigcirc \rightarrow$	Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Dete	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu	y E T T T T T T T T T T
						ł		$\bigcirc \rightarrow$	Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controlle	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu .oop Detector ection Zone	N/A
		SI	GN	IS		ł			Modified Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu .oop Detector ection Zone r & Cabinet	
		SI	GN	IS		ł			Modified Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Pusl	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post	N/A N/A y y
	-				21-		EXISTING		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controlle Junct Oversized Type I Pus Type II Sig	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post mal Pedestal	
S	″YIELD trian	″s Cro	bigr DSS	n (Si	gn	2) (W1	EXISTING		Modified Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Pus Type II Sig Strai	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post nal Pedestal n Pole	
S	"YIELD trian t Downv	″ S Cro war	Sigr Dss d D	n (l Sig	gn	2) (W1	EXISTING		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type II Sig Strai Construct	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post mal Pedestal n Pole	
S - †	"YIELD trian t Downv	″S Cro war W16	Sigr DSS d D S-7[n (l Sir iac	gn Jon	-2) (W1 al	EXISTING (A) 1-2) Plaque (B) gn (C)		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Pus Type I Sig Strai Construc	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box hbutton Post mal Pedestal n Pole ction Zone o Ramp	
s - † - 1	"YIELD trian Downy (″s Cro war W16 MUS	Sigr DSS d D S-7p T Y	n (l Si iag pL)	gn Jon .D″	-2) (W1 al Si	EXISTING A 1-2) Plaque B gn C 0-11) D		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type II Sig Strai Construc Curb 2-in Undergi	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post mal Pedestal n Pole	
s - † - T	"YIELD trian Downv (furn "N JRN ON g Vehi	″S Crc war W16 MUS REI cle	Sigr DSS d D 5-7 T Y D" SS `	n (I Sig DL) TEL Sig (ie	gn Jon .D″ In I d	-2) (W1 al Si (R1	EXISTING A 1-2) Plaque gn C 0-11) D		Modified S Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Undergi Directic	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box hbutton Post and Pedestal n Pole stion Zone o Ramp round Conduit	
s -1 -1	"YIELD trian Downv furn "N JRN ON g Vehi Sign	″S Crc war W16 MUS REI cle (R	Sigr oss d D 5-7p T Y D " 200-	n (Sig DL) TEL Sig (ie -15f	gn jon .D" jn I d R)	-2) (W1 al Si (R1 to	EXISTING A 1-2) Plaque gn C 0-11) Peds E		Modified S Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Dete Controller Junct Oversized Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Undergi Directic	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box hbutton Post Junction Box hbutton Post mal Pedestal n Pole tion Zone camp round Conduit	
s" -1 -1	"YIELD trian Downv furn "N JRN ON JRN ON g Vehi Sign ian Cro	″s Crc war W16 MUS REI cle (R oss var(Sigr Doss d D D-7 T Y D" X10- Sing d D	n (Sid DL) IEL Sig (ie (ie Sig Siag	gn jon .D" jn I d R) i gn	-2) (W1 al (R1 to (W	EXISTING A 1-2) Plaque B gn C 0-11) D Peds E 11-2)		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized o Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post mal Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow	
s" -1 -1	"YIELD trian Downv furn "N JRN ON JRN ON g Vehi Sign ian Cro	″s Crc war W16 MUS REI cle (R oss var(Sigr DSS d D D-7p T Y D" N N N N N N N N N N N N N N N N N N	n (Sid DL) IEL Sig (ie (ie Sig Siag	gn jon .D" jn I d R) i gn	-2) (W1 al (R1 to (W	EXISTING A 1-2) Plaque B gn C 0-11) D Peds E 11-2)		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized o Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole stion Zone o Ramp round Conduit onal Drill onal Arrow of Way	
s -1 -1 -1 -1	"YIELD trian Downv furn "N JRN ON g Vehi Sign ian Cro Downw (N	" S Crc war W16 MUS REI cle (R oss var (16-	Sigr Dss d D S-7f T Y D (10- Sing d D -7p	iacon (I Sin Sicon (ie Sicon (ie Sicon R)	gn Jon I D ["] Jn I d R J i gn	-2) (W1 al (R1 to (W al 1	EXISTING (A) 1-2) Plaque (B) gn (C) 0-11) (D) Peds (E) (11-2) Plaque (F)		Modified S Pedestrian With Push E Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized o Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
<pre>s⁻1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1</pre>	"YIELD trian Downv furn "N JRN ON g Vehi Sign ian Cro Downw (W	" s Crc war W16 MUS REI cle (R oss var (16-	Sigr DSS d D S-7f T Y D X10- Sin(d D -7p S	(I Si iac DL) IEL Sic (ie Cie R) R)	gn Jon Jn I d R J i gn Jon On On	-2) (W1 al (R1 to (W al 1	EXISTING A 1-2) Plaque gn O-11) Peds E 11-2) Plaque C 0-11) Peds E 11-2) C 0-11 D F 4 - TCP P		Modified S Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Directic Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
s -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	"YIELD trian Downv furn "N JRN ON g Vehi Sign ian Cro Downw (N O ORA	" S Crc war W16 MUS REI cle (R oss var (R (R (R () C V The C	Sigr DSS d D S-7 T Y D M S 10- 7 p M S D D T T C S D D T T C S	(I Si iac DL) IEL Sic (ie Cie R) R)	gn Jon Jn I d R J i gn Jon On On	-2) (W1 al (R1 to (W al 1	EXISTING (A) 1-2) Plaque (B) gn (C) 0-11) (D) Peds (E) (11-2) Plaque (F)		Modified S Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Directic Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
s -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	"YIELD trian Downv furn "N JRN ON g Vehi Sign ian Cro Downw (N O ORA	" S Crc war W16 MUS REI cle (R oss var (R (R (R () C V The C	Sigr DSS d D S-7 T Y D M S 10- 7 p M S D D T T C S D D T T C S	(I Si iac DL) IEL Sic (ie Cie R) R)	gn Jon Jn I d R J i gn Jon On On	-2) (W1 al (R1 to (W al 1	EXISTING A 1-2) Plaque B gn C 0-11) D Peds E 11-2) F 11-2) F 11-2) F 11-2) F 11-2) T 11-2) T 11-2		Modified S Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized Type I Push Type I Push Type I Sig Strai Construc Curb 2-in Underge Directic Directic Right Temp. Constru	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
	"YIELD trian Downv (furn "N JRN ON g Vehi Sign ian Cro Sign ian Cro Oorar	" S Crc war W16 MUS REI cle (R oss var (R (R (R () C V The C	Sigr DSS d D S-7 T Y D M S 10- 7 p M S D D T T C S D D T T C S	iac iac iac iac iac iac iac iac iac iac	gn Jon Jn I d R J i gn Jon On On	-2) (W1 al (R1 to (W al 1	EXISTING A 1-2) Plaque gn 0-11) Peds 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C C 11-2) C C C C C C C C C C C C C		Modified : Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized of Type I Push Type I Push Type I Sig Strai Construct Curb 2-in Underga Directic Directic Right Temp. Construct Right	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole stion Zone o Ramp round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
	"YIELD trian Downv furn "N JRN ON g Vehi Sign ian Cro Downw (N O ORA	" S Crc war W16 MUS REI cle (R oss var (R (R (R () C V The C	Sigr DSS d D S-7 T Y D M S 10- 7 p M S D D T T C S D D T T C S	(I Si iac DL) IEL Sic (ie Cie R) R)	gn Jon Jn I d R J i gn Jon On On	2) (W1 al Si (R1 to (W al l al	EXISTING A 1-2) Plaque gn C 0-11) Peds E 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C 11-2) C C C 0 11-2) C C 0 C C C C C C C C C C C C C		Modified : Pedestrian With Push E S Signal Po Signal Pole wi Inductive L Video Det Controller Junct Oversized of Type I Push Type I Push Type II Sig Strai Construct Curb 2-in Underga Directic Directic Right Temp. Construct Right Temp. Construct Right Temp. Construct Way	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box hbutton Post gnal Pedestal n Pole stion Zone o Ramp round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
	"YIELD trian Downv (Iurn "N JRN ON g Vehi Sign ian Cro Downw (W OORAR	" S Crc war W16 MUS REI cle (R oss var (R 0 S Var (The C V an (The C	Sigr DSS d D S-7 T Y D M S 10- 7 p M S D D T T C S D D T T C S	iac iac iac iac iac iac iac iac iac iac	gn Jon Jn I d R J i gn Jon On On	2) (W1 al Si (R1 to (W al d	EXISTING (A) 1-2) Plaque (B) gn (C) 0-11) (D) Peds (E) (11-2) Peds (E) (11-2)		Modified : Pedestrian With Push E S Signal Pole Signal Pole wi Inductive L Video Deta Controlled Junct Oversized of Type I Push Type I Push Type I Push Type I Sig Strai Construct Curb 2-in Underge Directic Directic Right Temp. Construct Right Temp. Construct Right Temp. Construct May May May	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box Junction Box hbutton Post and Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement DOCUMENT SIGNATUR	N/A N/A N/A N/A N/A N/A N/A N/A
	"YIELD trian Downv (Iurn "N JRN ON g Vehi Sign ian Cro Sign ian Cro Downw (W O ORAR	"SCrowar W16 MUS REI Cle (R oss var (R oss var (R oss var (The C y and C y and C y and C y and C y and C y and C y and C r oss var	Sigr DSS DD TY D C TY D C C Since C S C S S S S S S S S S S S S S S S S	iac ising iEL Sic iEL Sic iac R ig	gn Jon I J I J I J J J J J J J J J J J J J J	-2) (W1 al Si (R1 to (W al l D P	EXISTING (A) 1-2) Plaque (B) gn (C) 0-11) (D) Peds (E) 11-2) Peds (E) 11-2) Peds (E) (11-2) Peds (E) (11-2) (E) (11-2) (E) (E) (I1-2) (I) (I) (I) (I) (I) (I) (I) (I		Modified S Pedestrian With Push E S Signal Pole wi Inductive L Video Det Controller Junct Oversized o Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Directic Right Temp. Constru Ie Highwa Road) / Way <u>May</u> <u>Br: S.G. Hayn</u>	Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu oop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box Junction Box hbutton Post and Pedestal n Pole tion Zone round Conduit onal Drill onal Arrow of Way uction Easement	N/A N/A N/A N/A N/A N/A N/A N/A
	"YIELD trian Downv (Iurn "N JRN ON g Vehi Sign ian Cro Downw (W OORAR	" S Crc war W16 MUS REI cle (R oss var (116- 'y <i>the</i> c <i>y</i> <i>an</i> <i>the</i> c <i>y</i> <i>an</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>the c</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>y</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>w</i> <i>y</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>w</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i> <i>x</i>	Sigr DSS DD TY D C TY D C C Since C S C S S S S S S S S S S S S S S S S	i g i g i g i g i g i g i g i g	gn Jon I J I J I J J J J J J J J J J J J J J	2) (W1 al Si (R1 to (W al P eg Pf	EXISTING (A) 1-2) Plaque (B) gn (C) 0-11) (D) Peds (E) (11-2) Plaque (F) 4 - TCP Pl US 64-276 SR 1512 Ba ivision 14 Tran April 2		Modified S Pedestrian With Push E S Signal Pole wi Inductive L Video Det Controller Junct Oversized o Type I Push Type I Push Type II Sig Strai Construc Curb 2-in Underge Directic Directic Right Temp. Constru Ie Highwa Road) / Way <u>May</u> <u>Br: S.G. Hayn</u>	Signal Head Signal Head Signal Head Button & Sign ign le with Guy th Sidewalk Gu coop Detector ection Zone r & Cabinet ion Box Junction Box Junction Box Junction Box Junction Box Junction Box Junction Box Junction Sox Junction Conduit on al Drill onal Arrow of Way uction Easement DOCUMENT FINAL SIGNATUR OF Way	N/A N/A N/A N/A N/A N/A N/A N/A

Sig Inventory No.

14-0798T4

PROJECT REFERENCE NO. SHEET NO.

Sig. 5.0

R-5799