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					Warra	ants	Summ	ary						
Information														
Analyst Agency/Co Date Performed Project ID East/West Street File Name	O 6/ S 20 R		10 j into 6-14 on l	erse l Rig Ex. S	ht Turn		Intersed Jurisdic Units Time Po North/S Major S	tion eriod Ar outh St		d	SR 32 o ODOT U.S. Cu 6 AM - Schusto East-W	ustoma 6 PM er Rd.		d.
Project Description Existi	ng ir	nterse	ction	า		·								
General									Roa	dway N	letwor	k		
Major Street Speed (mph)	60				ulation				_	Two Major Routes				
Nearest Signal (ft)	0		☐ Coordinated Sign						We	Weekend Count				
Crashes (per year)	0		Adequate Trials of Alternat					atives	5-у		0			
Geometry and Traffic			_	ΞB			WB			NB			SB	·
		LT		<u>H</u>	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
Number of lanes, N	$\dashv$	1 L	2	<u>?</u> TR	0	1 L	2 TR	0	0	1 LTR	0	0	1 LTR	0
Lane usage Vehicle Volume Average (vph)	S	32		96	9	1	199	12	8	16	1	50	13	22
Peds (ped/h) / Gaps (gaps/h)			0	/ 0			0/0			0/0			0/0	
Delay (s/veh) / (veh-hr)			0	/ 0			0/0			0/0			0/0	
Warrant 1: Eight-Hour	Vehi	cular	Vol	ume	ı									
1 A. Minimum Vehicular \	Volu	mes (I	3oth	n maj	jor app	roache	esand	highe	r mino	or appro	ach) -	-or		
1 B. Interruption of Conti	nuou	ıs Traf	fic (	Both	major	appro	aches -	and h	igher	minor a	pproac	h)or		
1 80% Vehicularand I	Inter	ruptior	n Vo	olum	es (Bot	h majo	or appro	aches -	-and	higher	minor	approa	ich)	
Warrant 2: Four-Hour V	'ehic	ular \	/olu	ıme										
2 A. Four-Hour Vehicular	· Vol	umes	(Bot	th m	ajor app	oroach	nesan	d high	er mir	or appi	roach)			
Warrant 3: Peak Hour														
3 A. Peak-Hour Condition	ns (N	/linor c	lela	ya	nd mi	nor vo	lume	and to	tal vol	ume) -	-or			
3 B. Peak- Hour Vehicula	ar Vo	lumes	(Bo	oth n	najor ap	oproac	hesa	nd hig	her m	inor app	oroach)			
Warrant 4: Pedestrian \	/olu	me												
4 A. Pedestrian Volumes	(Fo	ur hou	rs -	-or	one ho	ur)a	ınd							
4 B. Gaps Same Period (	(Fou	r hour	sc	or c	ne hou	ır)								
Warrant 5: School Cros	sing	7												
5. Student Volumesand	d													
5. Gaps Same Period														
Warrant 6: Coordinated	l Sig	nal S	yste	em										
6. Degree of Platooning (	(Pred	domina	ant (	direc	tion or	both d	lirection	s)						
Warrant 7: Crash Exper	riend	е												
7 A. Adequate trials of alternatives, observance and enforcement failedand														
7 B. Reported crashes susceptible to correction by signal (12-month period)and														

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7 C. 80% Volumes for Warrants 1A, 1Bor 4 are satisfied						
Warrant 8: Roadway Network						
8 A. Weekday Volume (Peak hour totaland projected warrants 1, 2 or 3)or						
8 B. Weekend Volume (Five hours total)						
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