

**ROUTE NAME:** Summit St.

END STUDY AT: 101st St.

No. of Houses or Farms

BEGIN STUDY AT: Manhattan Blvd.

AVERAGE DAILY TRAFFIC (ADT)

No. of Small Businesses, Apts./Condos

No. of Major Businesses, Apts./Condos

No. of Minor Street Intersections

No. of Medium Businesses, Apts./Condos

## **Ohio Department of Transportation** SPEED ZONE EVALUATION SHEET



**TEM FORM 1296-**

FOR NON-FREEWAY and NON-EXPRESSWAY HIGHWAYS

			*COMPLE	TE AL	L GRE	EN SI	HADED AREAS*				
			ROUTE NUMBER: BEGIN LOGPOINT: END LOGPOINT:		0				COUNTY:	Lucas	
							LENGTH (MILE):	1.04	TOWNSHIP:		
									MUNICIPALITY:	City of Toledo	
4314	EXISTING SPEED LIMI		Г (МРН):	40		DIVIDED HIGHWAY:	No	JURISDICTION:	City of Toledo		
For fu	rther gu	uidance	e in completin	g this fo	orm, se	ee the 1	Traffic Engineering M	anual, sectior	n 1203.		
	(Hold Cu	re for More Info)	C	)	Must have direct access to the roadway being studied.						
	(Hold Cursor Here for More Info)				4		Must have direct access to the roadway being studied.				
s	(Hold Cursor Here for More Info)					Must have direct access to the roadway being studied.					
	(Hold Cu	re for More Info)	1	-	Must have direct access to the roadway being studied.						
(Hold Cursor Here for More Info) 1					-	Subdivision, Residential, or Other streets that mainly serve the residents of that street.					
(Hold Cursor Here for More Info)					)	Streets which serve both the residents and commuters of the area.					
(Hold Cursor Here for More Info)					)	Do not include intersections at the beginning or end of the section.					
	re for More Info)	C	)	Do not include Loop ramps at the beginning or end of the section.							
	(Pou	to poprost foot)	1	0	Average lane width of through traffic lanes						

**B1** 

A3

A2

**CRASHES TO INCLUDE** 

45

A1

DIV

No. of Major Street Intersections (Hold Cursor Here for More Info) No. of Signalized Intersections (Hold Cursor Here for More Info) No. of Interchange Ramps (Hold Cursor Here for More Info) Lane Width (Round down to nearest foot) Average lane width of through traffic lanes. 10 Shoulder Width 3 (Round down to nearest foot) General width of paved and\or non-paved shoulder throughout the section. 11 Crashes (Latest three years of data) Only include crashes within the section, excluding animal and side street crashes. 85%tile Speed of Traffic 45 Average of the 85% speed at all locations where speed samples were taken. 37 46 10-mph Pace Speed of Traffic to Average of the Pace speed at all locations where speed samples were taken. A1 **Roadway Characteristics CATEGORIES:** С **B3 B2** To View CALCULATION SHEET or Examples of ROADWAY **CALCULATION SHEET ROADWAY CHARACTERISTICS**  $\rightarrow$ CHARACTERISTCS and CRASHES TO INCLUDE. click on Buttons CALCULATED SPEED: 49 **REQUESTED SPEED:** 40 MPH MPH **\*INCLUDE THE RELATED RESOLUTION(S) WHEN SUBMITTING THIS FORM\*** Additional considerations and comments: STUDY BY: Zachary Porter, ODOT DATE: September 3, 2019 **BELOW FOR ODOT USE ONLY** CHECKED BY: Waterfield **TEST RUN SPEED:** 46 MPH **APPROVED SPEED:** 

MPH