DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-ra ade cros Submis n Inform	ail grade cross ssings), compl sion Informati nation section	sings, complete the He on section. For change	plete the ader, Par For grad ges to ex	Heade ts I and e-separ isting d	r, Parts I ard II, and the rated highwollata, comple	nd II, a Submay-rail ete the	and the Somission Information or pathwood Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For private pathway pedestrian stand the Submission	public pat ray grade o ation cross on Informa	hway g crossing ings), co ation se	rade cros gs, complo omplete tection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	· ·			on for Upda	•		_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	⊔ Tr		Char Data	J	New ossing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invent	ory Number
		☐ State	□ O:		□ Re-C	Open \square	Date nange		Change in Primary	☐ Admin. Correction	20110 0	paute	000108	ม
				Part	l: Loc	ation an	d Cla	ssificat	tion Information	n				
1. Primary Operating Ann Arbor Railroad		d			_	2. Stat OHIO				3. County LUCAS				
4. City / Municipality			MA	NHATT	AN	& Block Nu	ımber	_[6. Highway Ty	rpe & No.			
Near TOLEDO 7. Do Other Railroad		to a Sonarato	- ' '	eet/Road		□ No	0		k Number) Railroads Operate O	CITY	at Crossing	-2 F V	os 🗆 No	
If Yes, Specify RR NS	s Opera	ie a separate	ITACK AL CI	ussilig:	LA TES	□ NO		f Yes, Spe	=	ver four frack	at Crossing	NS	es 🗆 ivi	,
9. Railroad Division o	or Region	 1	10. Railre	oad Subd	<u> </u>	or District		11. Bra	nch or Line Name		12. RR N			
□ None DIVISIO	ON 1		☐ None	ANN	ARBO)R		□ None	AA MAIN		(prefix)	0001	!	
13. Line Segment		14. Nea	arest RR Tir		71100	15. Paren	t RR (i			16. Crossir	., , ,			(suffix)
*		Station					•	, ,,	,		^^		,	
17. Crossing Type	18 Cr	TOLE ossing Purpose		ossing Po	sition	□ N/A 20. Pub	AA lic Acc	229	21. Type of Train	_	AA	2	2 Average	ge Passenger
17. Clossing Type	III High	• .	■ At (-	Sition	(if Priva			✓ Freight	☐ Transit	t		_	nt Per Day
■ Public		nway, Ped.		Under		☐ Yes			☐ Intercity Passen		Use Trans			an One Per Day
☐ Private		ion, Ped.	☐ RR	Over		☐ No			☐ Commuter	☐ Tourist	t/Other		_ Numbe	r Per Day 0
23. Type of Land Use ■ Open Space	□ Farm	n □ Re	sidential	□ c	ommer	cial \Box	Indus	strial	☐ Institutional	☐ Recreation	onal	□ RR	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nu	mber?		25.	Quiet	Zone (FF	RA provided)					
☐ Yes ■ No If	Voc Dro	vide Crossing	Numbor			2	ıo [724 ⊔r	☐ Partial ☐ Chica	go Excused	Data Fo	stablish	od	
26. HSR Corridor ID	165, 110		itude in de	cimal de	rees		_		le in decimal degrees				Long Sou	
					41.68	88039			83	507691			. –	
30.A. Railroad Use	_ Ϫ N/A *	(WGS8	4 std: nn.r	<u>ınnnnnn)</u>			(W		-nnn.nnnnnnn) -83 State Use *	.007.001		X Actu	al 🗀	Estimated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	itate Use *					
32.A. Narrative (Rai	Iroad Us	re) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi 888-778-2323	ication T	elephone No.	(posted)			ad Contact	(Telep	hone No.)		35. State Cor 517-335-259	•	phone I	No.)	
					9-726			1		517-555-258				
4. Estimated Number	- (D - ''	T'- 14			P	art II: Ra	ilroa	d Intor	mation					
1. Estimated Number 1.A. Total Day Thru T	•		Total Night	Thru Tra	ns 1	L.C. Total Sv	/itchin	g Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 8	Tunis		1 to 6 AM)	Timu Tru		1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6 11 amis	0	Trains	One Mo	vement	Per Day s per wee	□ ek?
2. Year of Train Coun	t Data (Y	YYY)				ain at Crossi	_	4	0					
2019						Timetable			0 nph) From <u>5</u>	to_10				
4. Type and Count of	Tracks			3.b. Ty	picai 5p	ccu nunge v	JVCI C	10331116 (11	<i>ipny</i> 110111 <u></u>	to				
	Siding 0		_{rard} 0		Γransit _.	0	Ind	ustry 0						
5. Train Detection (M		,,	- Date :!!					\.	News	·				
Constant Warr 6. Is Track Signaled?		e ⊔ Motior	Detection	□AFC	D P1	C □ DC A. Event Re			None		7 R Re	mote H	lealth Mo	
☐ Yes ■ No					'	Yes [•				res 🛚		6

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P.	AGE 2			D.	Crossing Inve	ntory Num	ber (7 cl	nar.)	
		Par	t III: Hig	hway (or Pat	hway	Traffic (Control De	evice						
1. Are there	2. Types of Pa	ssive Traffic	Control De	evices ass	ociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuck	2.E	. STOP Sign	ns (R1-1)	2.C.	YIELD Sig	ns (R1-2)				igns (Check al	l that apply	ı; include	cou	nt) 🗆 None
¥ Yes □ No	Assemblies (co	ount) (co	unt)		(cour	nt)		■ W10-1 □ W10-2				l			.1
2.E. Low Ground Cl	earance Sign	2.F. Paven	nent Marki	ngs	1		2.G. Cha	nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sigr	 n (I-13)
(W10-5)	1	FI CLASSIC						Medians	- A A -	dia	(R15-3)		Displaye	ed	
■ Yes (count □ No	/	■ Stop Lir ■ RR Xing		□ Dyn	amic En ne	velope		•	I Me □ No		□ Yes ■ No		¥ Yes □ No		
2.J. Other MUTCD S	Signs	☐ Yes	■ No					ate Crossing	2.L	. LED En	hanced Signs	(List types))		
Specify Type		Count		_			Signs (if	private)							
Specify Type		Count _		_			☐ Yes	□ No							
Specify Type		-		_					<u> </u>						
3. Types of Train A											\	h. 1 1		2.5	Talal Carrier
3.A. Gate Arms (count)	3.B. Gate Conf	iguration		Structure			<i>jed)</i> Flashi	ng Light			Mounted Flasl nasts) 2	ning Lights			. Total Count of shing Light Pairs
, ,	2 Quad	☐ Full (Bar		Over Traf	•	· _	x In	candescent		ncande	,	 □ LED			5g 2 .g a 5
Roadway 2	☐ 3 Quad	Resistance				0			X	Back Lig	hts Included	■ Side	_	9	
Pedestrian	☐ 4 Quad	☐ Median	Gates	Not Over	Traffic L	ane <u>2</u>	I	ED				Include	d		
3.F. Installation Dat	e of Current		3.G.	Wayside	Horn						lighway Traffi	c Signals Co	ontrolling	3	3.I. Bells
Active Warning Dev			,	es Ins	talled or	n <i>(MM/Y</i>	YYY)	_/		Cross	ing s I≅ No				(count)
		Not Require	ı 🗷 N			, ,	/			□ Ye:	S LEINO				2
3.J. Non-Train Activ ☐ Flagging/Flagma	U	perated Sigr	als 🗆 Wa	itchman [☐ Flood	lighting	■ None				Flashing Light				
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	I 4.C.	Hwy Traff	ic Signal	l Preemp	tion	5. Highway T	raffic	Pre-Sign	nals	6. Highwa	ay Monit	orin	g Devices
Intersection have	Interconn							□ Yes 🗷	No			(Check al			
Traffic Signals?		terconnecte affic Signals		imultaned	oue.			Storage Dista	nco *				-		Recording ence Detection
Yes □ No		arning Signs		illiultariet idvance	Jus			Stop Line Dis				■ None		1636	ince Detection
				P	art IV:	: Physi	cal Cha	racteristic	S						
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic	:	2. Is Roa	adway/P	athway	3. Does T	rack R	un Dow	n a Street?				ited? (Street
Number of Lanes		■ Two-way □ Divided			Paved?	Yes l	□ No		□ Yes	X	No				50 feet from □ No
Number of Lanes _ 5. Crossing Surface ☐ 1 Timber ■	(on Main Track,	multiple typ	es allowed	d) Instal	lation D	ate * <i>(M</i>	M/YYYY) _			_ Wid	No dth *		Length *		
☐ 1 Timber ■ ☐ 8 Unconsolidate	z /ispilate =	5 / ispilait a	na mnoci		Concrete	e 🗆 5	Concrete	and Rubber	6	Rubbe	er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 500	feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercial	Pov	ver Available? *
¥ Yes □ No	If Yes, Approxim	ate Distance	(feet) <u>75</u>				□ 0° – 2	9° □ 30°	– 59°		60° - 90°		¥ Yes		□ No
				Par	t V: Pı	ublic H	lighway	Informat	ion						
1. Highway System			2. Functi	ional Class	sification	n of Road	at Crossir	ng	3.	Is Cross	sing on State H	Highway	4. H	ighv	vay Speed Limit
					(0) Rur		1) Urban		,	stem?	_		35		MPH
, ,	tate Highway Sys Nat Hwy System		☐ (1) In	iterstate ther Freev	wave an			r Collector		Yes					ed 🗆 Statutory
	al AID, Not NHS	1 (14113)			•	•	•	r Collector	5.	Linear	Referencing Sy	ystem (LKS	Koute IL	"	
☐ (08) Non-F	ederal Aid			linor Arte	•		(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>001281</u>	DT) 8. 06	Estimated	Percent T	rucks %	9. Reg		d by School B Average Nu		per Day		10.	_	cy S No	ervices Route
Submi	ssion Inforn	nation -	This infor	mation	is used	d for ac	lministro	itive purpo	ses a	nd is n	ot availabl	e on the	public	vel	site.
Submitted by				Organiza							Phone			ate	
Public reporting bu															
sources, gathering a agency may not cor	•				-	_									•
displays a currently	•	-		-			-	•							
other aspect of this	collection, inclu												-		•
Washington, DC 20.	590.														

DEPARTMENT OF TRANSPORTATION

Instructions for the in Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submission updated data fields. N	ghway-ra ade cros Submiss n Inform	ail grade crossi ssings), comple sion Information nation section.	ings, compete the Headon section. For chang	lete the Hea ader, Parts I For grade-se es to existin	ader, Pa and II, eparated ng data,	Parts I and and the Sed highway, complete	I II, a Subm y-rail e the	nd the Suission Info or pathwa Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public pat ray grade oution cross on Informa	hway gr crossing sings), co ation se	rade cros gs, compl ompletes ection, in	ssings (including lete the Header, the Header, Part
A. Revision Date		B. Reporting A	• .			for Updat	•	,	,					T Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra	ansit ⊠ C Data	Change i		New ssing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invent	ory Number
01 10 12020	_	☐ State	□ Otl		a Re-Oper	n 🗆 🗈	SSITIG Date Inge (Change in Primary perating RR	☐ Admin. Correction	Zone u	puate	000110	οK
				Part I: L	.ocati				ion Informatio					
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality				<mark>eet/Road Na</mark> TZINGER	me & E	Block Nun	nber	ı		6. Highway Ty	pe & No.			
□ Near TOLEDO)		(Stre	et/Road Nan	ne)			* (Bloc	k Number)	CITY				
7. Do Other Railroads If Yes, Specify RR CS>	•	e a Separate T	rack at Cro	issing? 🗷 Y	es 🗆	No		Do Other f Yes, Spe	Railroads Operate O cify RR	ver Your Track a	at Crossing	g? ⊠ Yo GTW		o NS
9. Railroad Division o		<u> </u>		ad Subdivisi	on or C	District		11. Bra	nch or Line Name	, <u>CSX</u>	12. RR IV			110
	_	•										0003.		l
□ None DIVISIO)N 1	14 No.	□ None	ANN AR		5. Parent l		□ None		16. 6	(prefix)			(suffix)
13. Line Segment *		Station	rest RR Tim *	ietabie	15	5. Parent	KK (I)	ј аррпсав	ie)	16. Crossir	ig Owner (іј аррію	zabie)	
TOLEDO □ N/A AA □ N/A AA □ N/A AA □ 22. Average Passenger □ 19. Crossing Purpose □ 19. Crossing Position □ 20. Public Access □ 21. Type of Train □ 22. Average Passenger														
■ Public	_	nway nway, Ped.	□ RR U			☐ Yes	e cros	ising)	☐ Intercity Passens		: I Use Tran:			nt Per Day ian One Per Day
☐ Private	☐ Stat	ion, Ped.	□ RR C			□ No			☐ Commuter	☐ Tourist				er Per Day 0
23. Type of Land Use		□ □	ا منفسمامان	□ Caman						□ Daamaatia			VI	
☐ Open Space 24. Is there an Adjace	☐ Farm		idential parate Num	™ Comm	nerciai		Indus Duiet		☐ Institutional (A provided)	☐ Recreation	nai	□ RR \	Yard	
•														
Yes □ No If Yes 26. HSR Corridor ID	es, Proر	vide Crossing N		imal degrees		I ■ No	_	24 Hr	☐ Partial ☐ Chica e in decimal degrees	go Excused		stablishe		
26. HSK COTTIGOT ID		Z7. Laut	.uae in aec	•				Ū	· ·			29. Lat/	Long So	urce
	_ N/A	(WGS84	1 std: nn.nı	<u>nnnnnn) 41</u>	.70715	<u></u>	(W		-nnn.nnnnnnn) -83	.520685		■ Actu	al 🗆	Estimated
30.A. Railroad Use	ķ							31.A. S	tate Use *					
30.B. Railroad Use	ķ								tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai		•							larrative (State Use)	*				
33. Emergency Notifi 888-778-3237	cation T	elephone No.	(posted)		i lroad C '26-418	Contact (7	Telepi	hone No.)		35. State Con 517-335-259	•	phone I	Vo.)	
				413-7			<u> </u>	.11.6.						
1. Fatiments of Neurolean	of Daile	Train Mariana			Part	t II: Rai	Iroa	d Infor	mation					
1. Estimated Number 1.A. Total Day Thru T			otal Night 1	Thru Trains	1.C.	Total Swit	tching	Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)		6			5	0		One Mo	vement	Per Day s per we	
2. Year of Train Count	: Data (Y	YYY)		3. Speed of				, , 1	`					
2019				3.A. Maxim					ph) From 5	to_10				
4. Type and Count of	Tracks		1	3121 1 y prod.	ореса	- Harige G		0001118 (171	<i>p.i.</i> ,			-		
	Siding 1		ard 0	Tran	sit <u>0</u>		Indi	ustry 0						
5. Train Detection (M		,,	Dataatiaa		DTC				None					
☐ Constant Warr 6. Is Track Signaled?	ing rime	e 🗷 Motion	Detection	□AFO □		☐ DC Event Rec			None		7.B. Re	emote H	lealth Mo	onitoring
¥ Yes □ No						Yes 🗷						Yes 🗷		

A. Revision Date (A 07/10/2023	ИМ/DD/YYYY)					P.	AGE 2			D.	Crossing Inve	ntory Num	iber (7 cl	har.)	
		Pai	t III: Hig	ghway (or Pat	hway	Traffic (Control D	evice						
1. Are there	2. Types of Pa	ssive Traffic	Control De	evices ass	ociated	with the	Crossing								
Signs or Signals?	2.A. Crossbucl	< 2.E	3. STOP Sign	ns <i>(R1-1)</i>	2.C.	YIELD Sig	ns (R1-2)				igns (Check al	that apply	ı; include	cou	int) 🗆 None
¥ Yes □ No	Assemblies (co	ount) (cd	unt)		(cour	nt)		■ W10-1 □ W10-2				·			
2.E. Low Ground Cl	earance Sign	2.F. Paver	nent Marki	ngs				nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sigi	n (I-13)
(W10-5) Yes (count	1	Ge Cham Lin			:			Medians	□ N4=	al: a .a	(R15-3) □ Yes		Displaye ■ Yes	ed	
□ No	/	Stop Lii RR Xing	Symbols	□ Noi	amic En ne	velope		proaches approach	☐ Me		□ res ■ No		□ No		
2.J. Other MUTCD S	Signs	☐ Yes	■ No					ate Crossing	2.L	. LED En	hanced Signs	(List types))		
Specify Type		Count		_			Signs (if	private)							
Specify Type		Count		_			☐ Yes	□ No							
Specify Type									<u> </u>						
3. Types of Train A									_		NA El		1	2.5	Talal Carrat of
3.A. Gate Arms (count)	3.B. Gate Conf	riguration		Structure			<i>jed)</i> Flashi	ng Light			Mounted Flasi nasts) 2	ning Lights			. Total Count of shing Light Pairs
(county	■ 2 Quad	☐ Full (Bar		Over Traf	•		_ lr	candescent		Incande		 ■ LED			Simily Eighter and
Roadway 2	☐ 3 Quad	Resistance				0			X	Back Lig	hts Included	☐ Side		4	
Pedestrian	☐ 4 Quad	☐ Median	Gates	Not Over	Traffic L	ane <u>0</u>	🗆 LI	ED				Include	d		
3.F. Installation Dat			3.G.	Wayside	Horn				•		Highway Traffi	c Signals Co	ontrolling	3	3.I. Bells
Active Warning Dev		<i>()</i> Not Require	,	es Ins	talled or	n <i>(MM/Y</i>	YYY)			Cross	ing s I No				(count)
		Not Require	u 🗷 N												2
3.J. Non-Train Activ ☐ Flagging/Flagma	U	perated Sigr	nals 🗆 Wa	ntchman [□ Flood	lighting	■ None				Flashing Light				
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	4.C.	Hwy Traff	ic Signal	Preemp	tion	5. Highway 1	raffic	Pre-Sigr	nals	6. Highwa	ay Monit	orin	g Devices
Intersection have	Interconr							□ Yes 🗷	No			(Check all			
Traffic Signals?		nterconnecte affic Signals		imultaned	nic.			Storage Dist	anco *				-		Recording ence Detection
☐ Yes IX No		arning Signs		dvance	Jus			Storage Dist				■ None		1030	ance Detection
			•	P	art IV:	Physi	cal Cha	racteristic	cs						
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic	:	2. Is Roa	adway/P	athway	3. Does T	rack R	un Dow	n a Street?	4. Is Cros	ssing Illu	mina	ated? (Street
Number of Lanes					Paved? ☑ `	Yes [□ No		□ Yes	X	No				50 feet from ■ No
Number of Lanes	(on Main Track	, multiple ty	oes allowed	d) Instal	lation D	ate * (M	M/YYYY) _			_ Wid	No dth *		Length *		
☐ 1 Timber ■☐ 8 Unconsolidate	Z Aspirare —	3 Aspirate a	na mnoci		Concrete	e 🗆 5	Concrete	and Rubber	6	Rubbe	er 🗆 7 Me	tal			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercia	l Pov	wer Available? *
☐ Yes 🗷 No	If Yes, Approxin	nate Distanc	e (feet)				□ 0° – 2	9° □ 30°	– 59°		60° - 90°		Yes		□ No
				Par	t V: Pı	ublic H	lighway	Informat	ion						
1. Highway System			2. Functi	ional Class	sification	n of Road	at Crossir	ng	3.	Is Cross	sing on State I	Highway	4. H	ligh	way Speed Limit
					(0) Rur		1) Urban		, ,	/stem?	_		35		MPH
, ,	tate Highway Sy Nat Hwy Systen		☐ (1) In	iterstate ther Freev	wave an			r Collector		Yes					ed 🗆 Statutory
	al AID, Not NHS	11 (11113)	` '		,	•	,	r Collector	5.	Linear	Referencing S	ystem (LRS	Route IL	<i>))</i>	
☐ (08) Non-F	ederal Aid			linor Arte	•		(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>004244</u>	ADT) 8. 06	Estimated	Percent T	rucks . %	9. Reg □ Yes		d by School E Average Nu		per Day	·	10.	_	ncy S No	ervices Route
Submi	ssion Infor	mation -	This infor	rmation	is used	d for ac	lministro	ative purpo	ses a	nd is n	ot availabl	e on the	public	wel	osite.
Submitted by				Organiza							Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_				•	_					• .				•
displays a currently	valid OMB cont	rol number.	The valid (OMB cont	rol num	ber for i	nformation	n collection is	2130-	0017. S	end commen	s regardin	g this bu	rder	estimate or any
other aspect of this Washington, DC 20		iding for red	ucing this b	ourden to:	Inform	ation Co	llection Of	ticer, Federa	Railro	ad Adm	ninistration, 12	200 New Je	rsey Ave	. SE,	MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the in Form. For private hig pedestrian station gr. Parts I and II, and the I, and the Submission updated data fields. N	ghway-ra ade cro Submis n Inforn	ail grade cross ssings), compl sion Informati nation section	sings, comp ete the Hea on section. . For chang	olete the F ader, Parts For grade- ges to exis	leader, I and separa ting da	Parts I and II, and the S ted highway ta, complete	II, ar Submi r-rail o	nd the Si ission Inf or pathw Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, ar	on section. For or Private pathy ng pedestrian st nd the Submissi	public pat vay grade ation cross on Inform	thway g crossing sings), co ation se	rade cross gs, comple omplete the ection, in a	sings (including ete the Header, ne Header, Part
A. Revision Date		B. Reporting	· ·			n for Update	•	· _	_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tr		្ន Chang ata	•	lew ssing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invento	ry Number
		☐ State	□ Ot		Re-Op	oen 🗆 D	_		Change in Primary	☐ Admin. Correction	Zone o	puute	000112	Y
				Part I:	Loca				tion Information	n				
1. Primary Operating Ann Arbor Railroad		d			-	2. State OHIO				3. County LUCAS				
4. City / Municipality				eet/Road CKNEY	Name 8	& Block Num	ber			6. Highway T	ype & No.			
□ Near TOLEDO				et/Road N		1		<u> </u>	k Number)	CITY		•		
7. Do Other Railroads If Yes, Specify RR CSX	-	te a Separate	Frack at Cro	ossing? LX	Yes	□ No		Yes, Spe	Railroads Operate C cify RR	ver Your Track CSX	•	g?LXIY NS		GTW
9. Railroad Division o		 n	10. Railro	ad Subdiv	ision o	r District		11. Bra	nch or Line Name	, <u>ook</u>	12. RR N			
□ None DIVISIO	- 			ANN A	∧ DBOI	5			- MAIN			0004	!-	
13. Line Segment)N 1	14. Nea	☐ None rest RR Tir		ANDOI	15. Parent F	RR (if	□ Non	<u> </u>	16. Crossi	(prefix) ng Owner	<u> </u>		(suffix)
*	* Station * ALEXIS													
17 Crossing Type	ALEXIS N/A AA NA N/A AA 7. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger													
17. Crossing Type	ALEXIS													
■ Public		hway, Ped.	□ RR U			☐ Yes			☐ Intercity Passen	0	d Use Tran			n One Per Day
☐ Private 23. Type of Land Use		tion, Ped.	☐ RR (Jver		□ No			☐ Commuter	☐ Touris	tyother		<u> Number</u>	Per Day 0
☐ Open Space	☐ Farm		sidential		nmerci		ndus		☐ Institutional	☐ Recreati	onal	□ RR	Yard	
24. Is there an Adjace	ent Cros	sing with a Se	parate Nur	nber?		25. Q	uiet Z	Zone (FF	RA provided)					
¥ Yes □ No If	Yes, Pro	vide Crossing I	Number 23	32118f		No		24 Hr	☐ Partial ☐ Chica	igo Excused	Date E	stablish	ed	
26. HSR Corridor ID		27. Lati	tude in dec	imal degre	ees		28.	Longitud	le in decimal degree	s		29. Lat,	Long Sou	rce
	■ N/A	(WGS8-	4 std: nn.n	nnnnnn) '	41.718	3027	(W	GS84 std:	-nnn.nnnnnnn) -83	.527983		■ Actu	al 🗆 E	stimated
30.A. Railroad Use	*			,				31.A. S	itate Use *		<u> </u>			
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use '	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. 9	tate Use *					
32.A. Narrative (Rail	lroad Us	se) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	cation 1	elephone No.	(posted)			d Contact (T	eleph	none No.)		35. State Co	•	ephone I	No.)	
888-778-3237				419)-726-4 					614-466-04				
4. Fall waterd Novelhau	- (D - :1	T '- 14	1 -		Pa	rt II: Rail	roa	d Intor	mation					
1. Estimated Number 1.A. Total Day Thru T			ents Total Night	Thru Train	s 1.	C. Total Swit	ching	Trains	1.D. Total Transit	t Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 8	141113		to 6 AM)	Tina Trains	0		6	, munio	0	. Trums	One Mo	vement	Per Day	□ k?
2. Year of Train Count	t Data (۱	YYY)		•		n at Crossing	•	4	^			•	•	
2019						Fimetable Sp ed Range Ov			o <u></u> nph) From <u>5</u>	to_10				
4. Type and Count of	Tracks			3.5. Typi	cai Spc	ca nange OV	C. CI	555111B (11	.p/ 110111	10				
	Siding 0		ard 0	Tra	ansit <u>C</u>)	Indu	ustry 0						
5. Train Detection (M		• •	- Dota-:					the: □	None					
☐ Constant Warn 6. Is Track Signaled?	urig i im	e 🖪 Motior	Detection	□AFO	_	. □ DC . Event Reco	Order		None		7.B. Re	emote H	lealth Mor	nitoring
☐ Yes ■ No						☐ Yes 🗷						Yes 🛚		

A. Revision Date (NOT/10/2023	MM/DD/YYYY)					PA	GE 2			D.	Crossing Inve	ntory Nun	nber (7 c	har.)	
		Pa	rt III: H	ighway o	r Pathw	vay T	raffic C	Control De	evice						
1. Are there	2. Types of Pa	ssive Traffi	Control	Devices asso	ciated wit	th the (Crossing								
Signs or Signals?	2.A. Crossbuc			igns <i>(R1-1)</i>	2.C. YIEL	LD Sign	ns (R1-2)			rning S	igns <i>(Check all</i>			e coun	nt) 🗆 None
■ Yes □ No	Assemblies (c)	ount) (c	ount)		(count)			■ W10-1 □ W10-2			□ W10-3 □ W10-4	B	-	V10-11 V10-12	l
2.E. Low Ground Cl	earance Sign	2.F. Pave	ment Mar	kings	I		2.G. Char	nnelization			2.H. EXEMP		2.I. EN		
(W10-5)	1						Devices/I				(R15-3)		Display	/ed	
■ Yes (count □ No)	Stop Li ■ RR Xin			mic Envelo		☐ All Appl☐ One A		☐ Me		□ Yes ጃ No		☐ Yes ☐ No		
2.J. Other MUTCD S	Signs	☐ Yes						ite Crossing			hanced Signs	(List types			
Consider Towns	J	Carrat					Signs (if p	orivate)			J				
Specify Type Specify Type							☐ Yes [□No							
Specify Type							□ 1e3 1	_ 110							
3. Types of Train A	ctivated Warnir	ng Devices a	t the Grad											1	
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		Bridge	ed) Flashir	ng Light			Mounted Flasl nasts) 2	hing Lights			Total Count of
(count)	■ 2 Quad	☐ Full (Ba	rrier)	Structures Over Traffi		0	□In	candescent		ncande	,	 ■ LED		Flas	hing Light Pairs
Roadway 1	☐ 3 Quad	Resistance	,				_				hts Included	☐ Side	Lights	4	
Pedestrian 0 □ 4 Quad □ Median Gates Not Over Traffic Lane 0 □ LED Included 3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells Active Warning Devices: (MM/YYYY) Crossing (count)													3.I. Bells		
Active Warning Devices: (MM/YYYY) Crossing (count)													. ,		
/															
3.J. Non-Train Activ ☐ Flagging/Flagma		perated Sig	nals 🗆 V	Vatchman □	Floodligh	iting 🖪	☑ None			. Other _{Int} 2	Flashing Light S				rossing
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sign	al 4.0	C. Hwy Traffic	Signal Pre	eempti		5. Highway T		Pre-Sign	nals	6. Highw		_	Devices
Intersection have	Intercon		o d					□ Yes 🗷	No			(Check al ☐ Yes - I			locardina
Traffic Signals?		nterconnect raffic Signals		Simultaneou	ıs			Storage Dista	ance *				-		nce Detection
☐ Yes 🗷 No	☐ For W	arning Sign	s 🗆	Advance				Stop Line Dis				■ None			
				Pa	rt IV: P	hysic	al Cha	racteristic	S						
1. Traffic Lanes Cros		☐ One-way			. Is Roadw aved?	vay/Pat	thway	3. Does Ti	rack Ru	un Dow	n a Street?		•		ted? (Street O feet from
Number of Lanes		☐ Divided			¥ Yes		No		□ Yes		No	nearest r			
5. Crossing Surface ☐ 1 Timber ☐											dth * er		Length ³		
☐ 8 Unconsolidate												-			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	st Crossing A	ngle			8. Is Co	mmercia	al Pow	er Available? *
☐ Yes 🗷 No	If Yes, Approxin	nate Distano	e (feet)				□ 0° – 29	9° □ 30°	_ 59°	П	60° - 90°		≅ Yes	. [□ No
100 110	п тез, прртоли	nate Distant	.c ()cct/ _	Part	V: Pub			Informat			00 30				
1. Highway System			2. Fun	ctional Classi			<u> </u>			Is Cross	sing on State I	Highway	4.1	Highw	ay Speed Limit
0 1,1,1					(0) Rural			Ü		stem?		0 - 7	40)	MPH
	tate Highway Sy			Interstate	our and Fu			Collector		Yes					d Statutory
, ,	Nat Hwy Syster al AID, Not NHS		` '	Other Freew Other Princip	,	•	,	Collector	5.	Linear I	Referencing Sy	ystem (LRS	Route II	D) *	
☐ (08) Non-F	•			Minor Arteri			(7) Local		6.	LRS Mil	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(A/</i> DT <u>002983</u>	4 <i>DT)</i> 8.	_	d Percent Tr). Regu x Yes		d by School B Average Nu		per Day	2	10. ■ Y	_	ncy Se □ No	ervices Route
Submi	ssion Infor	mation -	This info	ormation i	s used fo	or adr	ministra	tive purpo	ses ai	nd is n	ot availabl	e on the	public	web	site.
Submitted by				Organizat	ion						Phone		г	Date	
Public reporting but	rden for this info	ormation co	llection is			30 min	utes per r	esponse incl	luding	the tim		g instruction			existing data
sources, gathering a															
agency may not cor	•					•	-	•	•						
displays a currently other aspect of this												_	-		•
Washington, DC 20		J	0				2.00	,	-		,		,	, .	

DEPARTMENT OF TRANSPORTATION

Instructions for the in Form. For private hig pedestrian station gr. Parts I and II, and the I, and the Submission updated data fields. N	shway-ra ade cro Submis n Inforn	ail grade cross ssings), comple sion Information section.	ings, comp te the Hea on section. For chang	relete the He der, Parts I For grade-se es to existir	ader, P and II, eparate ng data	Parts I and and the sed highward, complet	d II, a Subm y-rail e the	nd the Suission Information or pathwayers, Header,	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For private pathw g pedestrian stand d the Submission	oublic path ay grade co tion crossin on Informat	way grangs rossings ngs), co tion sec	rade cros s, compl omplete t ction, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	Agency	C. F	Reason	for Updat	t e (Se	lect only o	one)				D. DO	Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra	nsit 🗷 (Change		Vew		Closed	☐ No Train Traffic	☐ Quiet Zone Up		Invent	ory Number
01 10 12020		☐ State	□ Ot		a Re-Ope	n □ l	ssing Date ange (Change in Primary	☐ Admin. Correction	zone op	uate	000113	3F
				Part I: L	.ocati				ion Informatio					
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality				et/Road Na XIS RD B			nber			6. Highway Ty	pe & No.			
In □ Near TOLEDO)			et/Road Nai		_		_I	k Number)	OHIO184				
7. Do Other Railroads If Yes, Specify RR CSX	•	te a Separate T		-		No			Railroads Operate O	ver Your Track a	at Crossing	' □ Ye	es 🗷 N	0
9. Railroad Division o	r Regio	n	10. Railro	ad Subdivisi	ion or [District	I	11. Bra	nch or Line Name		12. RR Mi			
□ None DIVISIO	NI 1		□ None	ANN AF	ROR			□ None	MAIN		!	0005.0		
13. Line Segment	714 1	14. Nea	□ None rest RR Tin			5. Parent	RR (i			16. Crossin	17 7 7 1	(nnnn. f applic		(suffix)
* Station * ALEXIS														
ALEXIS DINA WATX DINA AA														
■ Public	_	hway, Ped.	I RR U			☐ Yes	. 0.00	,sg,	☐ Intercity Passeng		I Use Transi	it 🗆	Less Th	an One Per Day
☐ Private		tion, Ped.	☐ RR C)ver		□ No			☐ Commuter	☐ Tourist	/Other		Numbe	r Per Day 0
23. Type of Land Use ☐ Open Space	☐ Farm	n □ Res	idential	I Comr	mercial	П	Indus	trial	☐ Institutional	☐ Recreation	nal	□ RR Y	/ard	
24. Is there an Adjace									?A provided)					
	/ D	: 11. C				- TOTAL		12411.			D.1. F.1	. 1. 1 1	.1	
☐ Yes ■ No If Y	res, Pro	vide Crossing N 27. Latin		imal degree		I ■ No	1		□ Partial □ Chicage in decimal degrees	go Excused	Date Est		Long So	urce
				41	1.7225	10		Ŭ	· ·					
30.A. Railroad Use	_ IX N/A *	(WGS84	std: nn.n	nnnnn) T	1.7220		(W		-nnn.nnnnnnn) -83. tate Use *			☐ Actua	al 🗷	Estimated
30.B. Railroad Use	k							31.B. S	tate Use *					
30.C. Railroad Use 3	k							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rail		,							larrative (State Use)	T				
33. Emergency Notifi 888-778-3237	cation T	elephone No.	(posted)		ilroad (726-41	Contact (81	Telep	hone No.)		35. State Con 614-466-040	, ,	hone N	lo.)	
							lroo	d Infor	mation					
1. Estimated Number	of Daily	Train Moveme	nts		rai	t II. Nai	II Ua	u IIIIOI	illation					
1.A. Total Day Thru T				Thru Trains	1.C.	Total Swi	tchin	g Trains	1.D. Total Transit	Trains	1.E. Chec	k if Less	s Than	
(6 AM to 6 PM) 9		(6 PM 8	to 6 AM)		0				0		One Mov How man		•	□ ek?
2. Year of Train Count	Data (۱	YYYY)		3. Speed o					n					
2019				3.A. Maxim 3.B. Typica					<i>pph)</i> From 5	to_10				
4. Type and Count of	Tracks		<u> </u>	,,,				01	<i>r</i> , - <u>-</u>					
	Siding 0		ard 0	Tran	nsit 0		Ind	ustry 0						
5. Train Detection (M		,,	Dot					+bo= =	None					
☐ Constant Warn 6. Is Track Signaled?	iirig i im	e 🗌 Motion	Detection	□AFO □		☐ DC Event Red		ther 🗷	ivone		7.B. Rer	note H	ealth Mo	onitoring
Yes No						Yes 🗷						es 🗷		6

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P	AGE 2			D.	Crossing Inve	ntory Nun	iber (7 c	har.)	
		P	art III: F	lighway o	r Path	way [·]	Traffic (Control D	evice						
1. Are there	2. Types of Pa	ssive Traf	fic Control	Devices asso	ciated w	ith the	Crossing								
Signs or Signals?	2.A. Crossbuc	k 2	2.B. STOP S	Signs (R1-1)	2.C. YII	ELD Sig	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns <i>(Check al</i>			e cou	nt) ■ None
□ Yes 🗷 No	Assemblies (c 0	ount) (count)		(count,)		□ W10-1 □ W10-2				}			1
2.E. Low Ground Cl	earance Sign	2.F. Pav	ement Ma	rkings			2.G. Cha	nnelization			2.H. EXEMP		2.I. ENS		
(W10-5)	1			□0				'Medians		dia	(R15-3)		Display	ed	
☐ Yes <i>(count</i> ■ No	/	☐ Stop ☐ RR Xi	Lines ng Symbol		mic Enve e	elope		proaches Approach	☐ Me		□ Yes ■ No		☐ Yes ■ No		
2.J. Other MUTCD S	Signs		s 🗷 No		-			ate Crossing			hanced Signs	(List types)		
Consider Trans	J	C	_				Signs (if	private)			J				
Specify Type Specify Type			t t				☐ Yes	□No							
Specify Type			t				□ 1e3								
3. Types of Train A	ctivated Warnir	ng Devices	at the Gra						_						
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		or Bridg	<i>ed)</i> Flashi	ng Light			Mounted Flas	hing Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (B	arrier)	Structures Over Traffi		0	□ Ir	ncandescent		unt oj n Incande	nasts) <u>U</u> scent	 LED		Fia	shing Light Pairs
Roadway 0	☐ 3 Quad	Resistano	•				_				hts Included	☐ Side	Lights	0	
Pedestrian	☐ 4 Quad	☐ Media	n Gates	Not Over T	raffic Lar	ne <u>0</u>	_ DL	ED				Include	d		
3.F. Installation Dat	e of Current		3.	I G. Wayside H	orn					3.H. F	lighway Traffi	c Signals C	ontrollin	g	3.I. Bells
Active Warning Devices: (MM/YYYY) Crossing (count)															
3.J. Non-Train Activ ☐ Flagging/Flagma	_	perated Si	gnals 🗆 '	Watchman □	Floodlig	ghting [■ None			. Other _{unt} 0	Flashing Light		_		
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sig	nal 4.	C. Hwy Traffic	Signal P	reemp	tion	5. Highway T	raffic I	Pre-Sigr	nals	6. Highw	ay Monit	torin	g Devices
Intersection have	Intercon							□ Yes 🗷	No			(Check al			
Traffic Signals?		nterconned raffic Signa		Simultaneou	ıc			Storage Dista	anco *				-		Recording ence Detection
☐ Yes 🗷 No		arning Sig	l l	Advance	us			Stop Line Dis				■ None		11030	ince Detection
	•			Pa	rt IV: F	Physi	cal Cha	racteristic	cs						
1. Traffic Lanes Cros				2	. Is Road		athway			un Dow	n a Street?		_		ited? (Street
Number of Lanes		■ Two-v □ Divide	•	P	aved?	۰ς <u>[</u>	□ No	1	□ Yes	П	No	nearest r			50 feet from
Crossing Surface				ved) Installa						Wio					
☐ 1 Timber ☐ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphal	t and Timb	er 🗷 4 Co							er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 50	0 feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Pov	ver Available? *
☐ Yes 🗷 No	If Yes, Approxin	nate Distar	nce (feet)				□ 0° – 2	9° □ 30°	– 59°		60° - 90°		¥ Yes	6	□ No
	, PP		U / <u>-</u>	Part	V: Puk	blic H	ighway	Informat							
1. Highway System			2. Fur	nctional Classi						Is Cross	sing on State I	Highway	4. H	Highv	vay Speed Limit
					(0) Rural		1) Urban			stem?	_		45		MPH
_ ` `	tate Highway Sy Nat Hwy Syster) Interstate) Other Freew	ove and I			r Collector		Yes					ed 🗆 Statutory
	al AID, Not NHS		,) Other Princi	,		•	r Collector			Referencing S	ystem (LRS	Route II) [*]	
□ (08) Non-F				Minor Arteri			(7) Local		6.	LRS Mil	lepost *				
7. Annual Average Year <u>1988</u> AA		4 <i>DT)</i> 8	3. Estimat	ed Percent Tr		9. Reg □ Yes	•	ed by School B Average Nu		per Day		10. ■ Y	_	ncy S ∃ No	ervices Route
Submi	ssion Infor	mation	- This inj	formation i	s used j	for ad	ministro	ative purpo	ses a	nd is n	ot availabl	e on the	public	wek	site.
Submitted by				Organizat	tion						Phone		г	ate	
Submitted by Public reporting but	rden for this inf	ormation o	ollection i	Organizat s estimated to		30 mi	nutes ner	response inc	luding	the tim		g instruction			g existing data
sources, gathering a															
agency may not cor	•	-		•		-	-		-						
displays a currently other aspect of this												_	-		-
Washington, DC 20		~~!!!B !U! !!	Jaconig III	Daracii W.	ormat	00		cci, i cuciai	rain 0	aa Auill	5 4	-00 14CM 1C	JE y AVE	JL,	25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submis n Inform	ail grade cross ssings), comple sion Information nation section.	ings, compete the Headon section. For chang	, , lete the Header, Parts I For grade-se es to existin	ader, Pa and II, eparate ig data,	arts I and and the S d highway , complet	III, a Subm /-rail e the	nd the Suission Info or pathwa Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public path ray grade cation crossion Informa	nway gr rossing ngs), co tion se	rade cros s, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	Agency	C. R	eason	for Updat	e (Se	lect only d	one)				D. DO1	Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra		hange		lew		Closed	☐ No Train	☐ Quiet		Invent	ory Number
01 10 12020		☐ State	□ Ot	Dat her □ F	a Re-Oper	n 🗆 🗈	ssing Date Inge (Change in Primary	Traffic ☐ Admin. Correction	Zone Up	odate	000114	łM
				Part I: L	ocati				ion Informatio					
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	,			et/Road Na TE LINE R		Block Nun	nber			6. Highway Ty	pe & No.			
□ In M Near TOLEDO)			et/Road Nar				_I _I * (Bloc	k Number)	city				
7. Do Other Railroad If Yes, Specify RR	s Operat	te a Separate T		-		No			Railroads Operate O	ver Your Track a	at Crossing	? □ Y	es 🗷 N)
9. Railroad Division o	r Regio	1	10. Railro	ad Subdivisi	on or D	District		11. Bra	nch or Line Name		12. RR M			
□ None DIVISIO	ON 1		□ None	ANN AF	ROR			☐ None	MAIN			0005.		
13. Line Segment		14. Nea	rest RR Tim			5. Parent	RR (i			16. Crossir	(prefix) ng Owner (i	nnnn) if applic		(suffix)
*	* Station *													
11 = 11 = 1														
■ Public	_	nway, Ped.	□ RR L			☐ Yes	. 0.00	.sg/	☐ Intercity Passeng		I Use Trans			an One Per Day
☐ Private		ion, Ped.	☐ RR C)ver		□ No			☐ Commuter	☐ Tourist	t/Other		Numbe	r Per Day 0
23. Type of Land Use ☐ Open Space	☐ Farm	n 🗆 Res	idential	⊠ Comr	nercial		Indus	trial	☐ Institutional	☐ Recreation	nal	□ RR \	Vard	
24. Is there an Adjace					ilerciai				A provided)	- Necreation	, i i i i i i i i i i i i i i i i i i i		Taru	
_														
☐ Yes ■ No If T	Yes, Pro	vide Crossing N		imal degree		I ■ No	_	24 Hr	□ Partial □ Chica e in decimal degrees	go Excused	Date Est		ed Long So	Irco
20. H3K COITIGOI ID		Z7. Latii	.uue iii uec	J				·	· ·		1	29. Lal/	LUIIG SU	irce
	_X N/A	(WGS84	std: nn.nı	nnnnnn) 41	.72896	63	(W		-nnn.nnnnnnn) -83.	.535381		X Actu	al 🗆	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use									tate Use *					
32.A. Narrative (Rai		,							larrative (State Use)					
33. Emergency Notifi 888-778-3237	cation T	elephone No.	(posted)		ilroad C '26-414	Contact (1 48	ГеІер	hone No.)		35. State Cor 614-466-040	• •	ohone I	Vo.)	
					Dart	t II. Rai	Iros	d Infor	mation					
1. Estimated Number	of Daily	Train Moveme	ents		rait	t II. Itali	ii Oa	u iiiioi	mation					
1.A. Total Day Thru T			otal Night	Thru Trains	1.C.	Total Swit	tchin	Trains	1.D. Total Transit	Trains	1.E. Chec	k if Les	s Than	
(6 AM to 6 PM) 2		2	to 6 AM)		0				0		One Mov How mar		•	□ ek?
2. Year of Train Coun	t Data (Y	YYY)		3. Speed of		,	_	(man h) 21	5					
2019				3.A. Maxim 3.B. Typica					<i>pph)</i> From 5	to 25				
4. Type and Count of	Tracks													
	Siding 0		ard 0	Tran	sit 0		Ind	ustry 0						
5. Train Detection (M Constant Warr		,,	Detection	□AFO □	pTC	□ DC		ther \square	None					
6. Is Track Signaled?	mig IIIII	c 🗀 IVIOLIOII	Perection	LAFU L		Event Rec			INOLIC		7.B. Rei	mote H	lealth Mo	nitoring
¥ Yes □ No						Yes □						es 🗷		Ü

A. Revision Date (A 07/10/2023	MM/DD/YYYY)				Р	AGE 2			D.	Crossing Inve	ntory Num	ber (7 cl	nar.)	
		Par	t III: High	way or F	Pathway	Traffic (Control De	evice						
1. Are there	2. Types of Pa	ssive Traffic	Control Devi	ices associa	ted with the	Crossing								
Signs or Signals?	2.A. Crossbuck	C 2.B	. STOP Signs	(R1-1) 2	2.C. YIELD Sig	ns (R1-2)				igns (Check al	that apply	ı; include	cou	nt) □ None
¥ Yes □ No	Assemblies (co	ount) (co	unt)	0	count)		■ W10-1 □ W10-2				·			1
2.E. Low Ground Cl	earance Sign	2.F. Pavem	ent Marking	gs		2.G. Char	nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sigr	(I-13)
(W10-5)	1					Devices/I			alt a co	(R15-3)		Displaye	ed	
■ Yes (count □ No	/	☐ Stop Lin ☐ RR Xing		□Dynamio None	c Envelope	☐ All Ap _l ☐ One A		☐ Me ■ Nor		□ Yes ■ No		¥ Yes □ No		
2.J. Other MUTCD S	Signs	🗷 Yes	□ No				te Crossing	2.L.	LED En	hanced Signs	(List types))		
Specify Type R15-	·5	Count _	2			Signs (if p	rivate)							
Specify Type		Count _				☐ Yes [□No							
Specify Type														
3. Types of Train A								_						
3.A. Gate Arms (count)	3.B. Gate Conf	figuration		C. Cantileve ructures <i>(co</i>	red (or Bridg	<i>ged)</i> Flashir	ig Light			Mounted Flasl nasts) 2	ning Lights			. Total Count of shing Light Pairs
(county	■ 2 Quad	☐ Full (Barr		ver Traffic La	, _	□ In	candescent		ncande		 □ LED		1 10	Similing English Full 3
Roadway 2	☐ 3 Quad	Resistance						IX €	Back Lig	hts Included	\square Side	Lights	4	
Pedestrian 0	☐ 4 Quad	☐ Median (Gates No	ot Over Traf	fic Lane 0		D				Include	d		
3.F. Installation Dat			3.G. W	ayside Horn	1					Highway Traffi	c Signals Co	ontrolling	3	3.I. Bells
Active Warning Dev		<i>()</i> Not Required	_ □ Yes	Installe	ed on (MM/Y	YYY)	/		Cross	ing s I No				(count)
		Not kequiret	I No											2
3.J. Non-Train Activ ☐ Flagging/Flagma	J	perated Sign	als 🗆 Watc	hman 🗆 Flo	oodlighting	■ None				Flashing Light S				
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	4.C. Hv	wy Traffic Się	gnal Preemp	tion	5. Highway T	raffic F	re-Sigr	nals	6. Highwa	ay Monit	orin	g Devices
Intersection have	Interconr						□ Yes 🗷	No			(Check all			
Traffic Signals?		nterconnecte raffic Signals		nultaneous			Storage Dista	nco *				-		Recording ence Detection
□ Yes 🗷 No		arning Signs					Stop Line Dis				■ None		1636	ince Detection
				Part	IV: Physi		acteristic							
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic		Roadway/P				ın Dow	n a Street?	4. Is Cros	ssing Illui	mina	ited? (Street
Number of Lanes				Pave		□ No	[□ Yes	×	No				50 feet from ☑ No
Number of Lanes	(on Main Track,	, multiple typ	es allowed)	Installatio	n Date * (M	M/YYYY) _	J		_ Wid	No dth *		Length *		
☐ 1 Timber ■ ☐ 8 Unconsolidate	2 Aspirate 🗆	5 Aspiralt al	ia i ii ii bci	- + conc	rete 🗆 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal			
6. Intersecting Roa	dway within 500) feet?				7. Smalle	st Crossing A	ngle			8. Is Cor	mmercial	Pov	ver Available? *
□ Yes 🗷 No	If Yes, Approxim	nate Distance	(feet)			□ 0° - 29	9° □ 30°	– 59°		60° - 90°		■ Yes		□ No
			, <u> </u>	Part V	: Public F		Informat	ion						
1. Highway System			2. Function	nal Classifica	ation of Road	d at Crossin	g	3.	Is Cross	sing on State H	Highway	4. H	ighv	vay Speed Limit
					Rural 🗷 (,	stem?	_		25		MPH
, ,	tate Highway Sy Nat Hwy Systen		☐ (1) Inte		_ s and Expres	(5) Major	Collector		Yes					ed 🗆 Statutory
	al AID, Not NHS	11 (14113)	` '	,	Arterial [,	Collector	5.	Linear	Referencing Sy	ystem (LRS	Koute IL	"	
■ (08) Non-F	ederal Aid		☐ (4) Min	or Arterial	1	(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>000769</u>	ADT) 8. I 06	estimated Pe	ercent Truck	s 9. Reg □ Yes		d by School B Average Nu		per Day	·	_ 10. _ □ Ye	_	icy S No	ervices Route
Submi	ssion Inform	mation - 7	his inform	nation is u	ised for ac	lministra	tive purpo	ses ai	nd is n	ot availabl	e on the	public	wek	site.
Submitted by				Organization						Phone			ate	
Public reporting bu														
sources, gathering a agency may not cor	_				_					• .				
displays a currently		•			-	-		-						
other aspect of this		ıding for redu	icing this bui	rden to: Inf	ormation Co	llection Of	ficer, Federal	Railro	ad Adm	ninistration, 12	200 New Je	rsey Ave	. SE,	MS-25
Washington, DC 20	590.													

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-rade cro Submis n Inforn	ail grade cros ssings), comp sion Informat nation section	sings, complete the He ion section. The ion section. The change is section.	olete the I ader, Part For grade ges to exis	Header s I and e-separa sting da	, Parts I and II, and the S ated highway ata, complet	II, a Subm r-rail o	nd the Suission Infor pathwa Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathw og pedestrian sta d the Submission	public pat ray grade ition cross on Inform	thway g crossing sings), co ation se	rade cros gs, comple omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	· ·			on for Updat	•	· _	_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	⊔ Tr		⊻ Chan Data	O .	lew ssing	L	Closed	☐ No Train Traffic	☐ Quio Zone U		Invento	ory Number
		☐ State	□ O:		□ Re-O	pen 🗆 🗅	_		Change in Primary	☐ Admin. Correction	20116	puute	000801	.Т
				Part I	: Loca	ation and	Cla	ssificat	ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	′			eet/Road RYSLER		& Block Nun	ıber	1		6. Highway Ty	pe & No.			
□ Near TOLEDO)			eet/Road I				-	k Number)	LS				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate	Track at Cr	ossing?	□Yes	™ No		Oo Other f Yes, Spe	Railroads Operate O cify RR	ver Your Track	at Crossin	g? □ Y	es 🗷 No)
9. Railroad Division of	or Regio	n	10. Railro	oad Subdiv	vision c	or District		11. Bra	nch or Line Name		12. RR N	/lilepost		
□ None DIVISIO	ON 1		☐ None	AA M	IAIN			☐ None			(prefix)	<u> </u>		(suffix)
13. Line Segment *		14. Ne	arest RR Tii	metable		15. Parent l	RR (i)	f applicab	ile)	16. Crossir	g Owner	(if appli	cable)	
			a Yard			□ N/A	AA			□ N/A	AA			
17. Crossing Type	18. Cro ■ High	ossing Purpos	e 19. Cr	ossing Pos	ition	20. Public			21. Type of Train Freight	☐ Transi			_	ge Passenger nt Per Dav
■ Public		hway hway, Ped.	□ RR			☐ Yes	CIUS	siriy)	☐ Intercity Passen		I Use Tran			an One Per Day
☐ Private	☐ Stat	tion, Ped.	□ RR	Over		□ No			☐ Commuter	☐ Touris	t/Other		Numbe	r Per Day 0
23. Type of Land Use	e □ Farm	. □ Po	sidential	□ 60	mmerc	ial 👿 I	ndus	trial	☐ Institutional	☐ Recreation	nal	□ RR	Vard	
☐ Open Space 24. Is there an Adjac					mmerc				RA provided)	□ Recreatio	nai		raru	
-								,						
☐ Yes ■ No If 26. HSR Corridor ID	Yes, Pro	vide Crossing	Number itude in de	simal dam		No			☐ Partial ☐ Chica le in decimal degrees	go Excused	Date E	stablish		
26. HSK COTTIGOT ID		27. Lat	ituae in ae	·				Ŭ	ŭ			29. Lat/	/Long Sou	irce
	_ X N/A	(WGS8	4 std: nn.r	nnnnnn)	41.70	0816	(W		-nnn.nnnnnnn) -83	.51/1/9		■ Actu	al 🗆 I	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*								tate Use *					
32.A. Narrative (Rai									larrative (State Use)					
33. Emergency Notifi 888-778-3237	ication T	elephone No	. (posted)		Railro a 9-726-	i d Contact <i>(1</i> 4181	elepl	hone No.)		35. State Cor 614-466-040	,	ephone I	No.)	
						art II: Rai	roo	d Infor			, . 			
1. Estimated Number	of Daily	Train Movem	nents		Р	art III. Kali	IVa	u iiiioi	mation					
1.A. Total Day Thru T	•		Total Night	Thru Train	ns 1	.C. Total Swit	ching	g Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 0			1 to 6 AM)			18			0		One Mo	vement	Per Day s per wee	□ ek?
2. Year of Train Coun	t Data ()	YYYY)				in at Crossing	,	, , , 1	n					
2019						Timetable Speed Range Ov			oph) From 5	to_10				
4. Type and Count of	Tracks			J.D. 17P			<u> </u>	0008 (1.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	Siding 0		Yard 0	Ti	ransit <u>(</u>	0	Indu	ustry 1						
5. Train Detection (M		,,	n Detaction	□AFO	□ nπ-	C 🗆 DC	□ o	ther $ egin{array}{cccccccccccccccccccccccccccccccccccc$	None					
6. Is Track Signaled?		e 🗆 Motioi	Detection	⊔AFU		A. Event Rec			None		7.B. Re	emote F	lealth Mo	nitoring
☐ Yes ■ No						¥ Yes □						Yes 🛚		- 0

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P	AGE 2			D.	Crossing Inve	ntory Nun	n ber (7 c	har.)	
		Par	t III: Hi	ighway o	r Path	way [·]	Traffic (Control De	evice I	Infor	mation				
1. Are there	2. Types of Pa	ssive Traffic	Control [Devices asso	ciated w	ith the	Crossing								
Signs or Signals?	2.A. Crossbuck Assemblies (co	ount) (co	. STOP Sig	gns (R1-1)	(count	U	ns <i>(R1-2)</i>	2.D. Advar		_	igns <i>(Check ali</i> W10-3				nt)
	2	0			0			□ W10-2			□ W10-4		•	/10-1	
2.E. Low Ground Cla (W10-5)	J	2.F. Pavem		J			Devices/		□ 5.4 1		2.H. EXEMP (R15-3)	T Sign	2.I. ENS Display	_	(I-13)
☐ Yes (count ☐ No	/	■ Stop Lin ■ RR Xing		,	mic Enve	eiope	☐ One A		☐ Medi ☐ None ☐ None ☐ ■	-	□ Yes ≖ No		□ No		
2.J. Other MUTCD S	Signs	☐ Yes	•					te Crossing			hanced Signs	(List types			
Specify Type Specify Type		Count _ Count _					Signs (if µ	•			· ·		•		
Specify Type		Count _					_ 103	_ 110							
3. Types of Train A	ctivated Warnin	g Devices at	the Grad	le Crossing (specify c	ount of	f each dev	ice for all tha	t apply))					
3.A. Gate Arms (count)	3.B. Gate Con	J		3.C. Cantile Structures	(count)		,		(cour	nt of n	Mounted Flasl nasts) 2		,		Total Count of shing Light Pairs
Roadway 2	2 Quad □ 3 Quad	☐ Full (Barr Resistance	ier)	Over Traffi	c Lane	2	_ ⊔ In	candescent		icande	scent hts Included	I LED I Side	Lights		
Pedestrian 0	☐ 4 Quad	☐ Median (ates	Not Over T	raffic La	ne <u>0</u>	🗷 LE	:D	Le Do	ack Lig	nts included	Include	•	9	
3.F. Installation Dat			3.G	. Wayside H	orn						• ,	c Signals C	ontrollin	g	3.I. Bells
Active Warning Devices: (MM/YYYY)													. ,		
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signal	4.C	. Hwy Traffic	Signal P	reemp	tion	5. Highway T	raffic Pr	re-Sign	als	6. Highw	ay Moni	toring	Devices
Intersection have	Interconr							□ Yes 🗷	No			(Check a			Recording
Traffic Signals?		nterconnected affic Signals		Simultaneou	ıs			Storage Dista	nce *						nce Detection
☐ Yes 🗷 No		arning Signs		Advance				Stop Line Dis				■ None			
				Pa	rt IV:	Physi	cal Cha	racteristic	S						
1. Traffic Lanes Cros		☐ One-way ☑ Two-way			Is Road aved?	dway/Pa	athway	3. Does Ti	rack Rur	n Dow	n a Street?		•		ted? (Street 0 feet from
Number of Lanes	4	☐ Divided T		0 1 1 1	¥ Ye		□ No		□Yes	1 🗷		nearest			
5. Crossing Surface ☐ 1 Timber ■ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphalt a	nd Timbe	er 🗆 4 Co							dth * r □ 7 Me	tal	Length 1		
6. Intersecting Roa	dway within 500) feet?					7. Smalle	st Crossing A	ngle			8. Is Co	mmercia	l Pow	ver Available? *
	_			00					_	_			_		_
Yes □ No	If Yes, Approxin	nate Distance	(feet) 5		· · ·	1.11.11	□ 0° – 2				60° - 90°		■ Yes	5	□ No
								Informat							
1. Highway System	tate Highway Sy	stem		ctional Classi (X) Interstate		I 🗆 (:	l at Crossir 1) Urban (5) Majo	J	Syst	tem?	sing on State F ☑ No	Highway	_35		/ay Speed Limit MPH d □ Statutory
	Nat Hwy Systen			Other Freew	ays and			00.110000			Referencing Sv	ystem (LRS			<u> </u>
☐ (03) Feder ॼ (08) Non-F	al AID, Not NHS ederal Aid			Other Princip Minor Arteri	al	X	(7) Local			.RS Mil	epost *				
7. Annual Average Year 2008 AA	Daily Traffic <i>(AA</i> DT <u>004953</u>	ADT) 8. I 	stimated	d Percent Tru	ucks %	9. Reg		d by School B Average Nu		er Day	3	10.	_	ncy So	ervices Route
Submi	ssion Infor	mation - 7	his info	ormation i	s used _	for ad	lministra	tive purpo	ses an	d is n	ot availabl	e on the	public	web	site.
Cultura integral leur				Oznanizat	:						Dhara			\- <u>+</u> -	
Submitted by Public reporting but	rdon for this info	armation call	oction is	Organizat		0 20 mi	nutos nos	rosponso insi	uding +l	ho tim	Phone	a instructi		oate _.	ovicting data
sources, gathering a agency may not cor displays a currently other aspect of this Washington, DC 20	and maintaining nduct or sponsor valid OMB cont collection, inclu	the data nee r, and a perso rol number.	ded and on is not i The valid	completing required to, do not control of the contr	and revi nor shall ol numb	ewing t I a perso er for ir	he collecti on be subj nformation	on of informa ect to a penal collection is	ition. A Ity for fa 2130-00	.ccordi ailure t 017. S	ng to the Papo to comply with end comment	erwork Re h, a collect ts regardin	duction a tion of in g this bu	Act of formation	1995, a federal ation unless it estimate or any

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-r ade cro Submis n Inforn	ail grade cross ssings), complession Information action.	ings, comp ete the Hea on section. For chang	olete the I ader, Part For grade ges to exis	Header, ts I and e-separa sting da	Parts I and II, and the Sated highway hata, complete	II, ar Submi 7-rail o	nd the Suission Information Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public pat ray grade ation cross on Informa	hway g crossing ings), co ation se	rade cros gs, complo omplete tection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	· ·	_		on for Update	- 1	· · · · / _	-,					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tra		⊻ Chan≀ Data	o .	New ssing	L	Closed	☐ No Train Traffic	☐ Quie Zone U		Invent	ory Number
		☐ State	□ Ot		□ Re-Op	pen 🗆 D	U		Change in Primary	☐ Admin. Correction			258243	зт
				Part I	: Loca	ition and	Cla	ssificat	ion Informatio	n			•	
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	/			r <mark>eet/Road</mark> SKEY RD		& Block Num	ıber	1		6. Highway Ty	pe & No.			
□ Near TOLEDO	<u> </u>			eet/Road N				* (Bloc	k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate T	rack at Cro	ossing?	∃ Yes	™ No		Oo Other F Yes, Spe	Railroads Operate O cify RR	ver Your Track	at Crossing	3 ? □Υ	'es IXINo)
9. Railroad Division of	or Regio	n	10. Railro	oad Subdiv	vision o	r District		11. Bra	nch or Line Name		12. RR N	lilepost		Т
□ None DIVISIO	2N 1		□ None		ARBOI			□ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Parent F	₹R (if	f applicab	le)	16. Crossir	ng Owner	(if appli	cable)	
TYIC			O TOFC E	.1		□ N/A	WAT	ГХ		□ N/A	AA			
17. Crossing Type	18. Cr ■ Hig	ossing Purpose	19. Cro	ossing Pos	ition	20. Public			21. Type of Train Freight	☐ Transit			-	ge Passenger nt Per Dav
■ Public		hway, Ped.	□ RR U			☐ Yes	Cros	siriy)	☐ Intercity Passen		ເ d Use Tran			an One Per Day
☐ Private		tion, Ped.	□ RR (Over		□ No			☐ Commuter	☐ Tourist	t/Other		□ Numbe	r Per Day 0
23. Type of Land Use														
☐ Open Space 24. Is there an Adjac	☐ Farn		idential		mmerci		Indust		☐ Institutional RA provided)	☐ Recreation	onal	□ RR	Yard	
241 is there an rajue		onig with a oct	Jarate Hair			23. Q	u.c	20110 (77)	, i provided)					
	Yes, Pro	vide Crossing N				No				go Excused		stablish		
26. HSR Corridor ID		27. Latin	tude in dec	ŭ				•	e in decimal degrees			29. Lat,	/Long Sou	irce
	_ X N/A	(WGS84	std: nn.n	nnnnnn)	41.707	7114	(W	GS84 std:	-nnn.nnnnnnn) -83.	.570973		🗷 Actu	ıal 🗆	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*								tate Use *					
30.D. Railroad Use	*								tate Use *					
32.A. Narrative (Rai									larrative (State Use)	1				
33. Emergency Notifi 888-778-3237	ication 1	elephone No.	(posted)		Railroa 9-726-4	d Contact <i>(T</i> 4181	-eleph	hone No.)		35. State Cor 614-466-040	•	phone I	No.)	
						art II: Rail	lroo	d Infor	mation					
1. Estimated Number	r of Daily	Train Movem	ents		Po	irt II. Kali	IUa	u iiiioi	mation					
	•			Thru Train	ns 1.	.C. Total Swit	ching	Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
1.A. Total Day Thru Trains (6 AM to 6 PM) 1.B. Total Night Thru Trains (6 PM to 6 AM) 1.C. Total Switching Trains 1.D. Total Transit Trains One Movement Per Day How many trains per week?														
2. Year of Train Coun	t Data (۱	(YYY)				in at Crossing	_	1	n					
2019						Timetable Sp			 nph) From 2	to 10				
4. Type and Count of	Tracks													
Main <u>1</u>	Siding 0	Υ.	ard 0	T	ransit C)	Indu	ustry 0						
5. Train Detection (M		,,	Dalaskiss		_ DT/				Name					
☐ Constant Warr 6. Is Track Signaled?		e ⊔ Motion	Detection	□AFO		C □ DC A. Event Reco	order		None		7 R R	mote H	lealth Mo	
☐ Yes ■ No						Yes						Yes 🛚		IIItoring

A. Revision Date (NO7/10/2023	/M/DD/YYYY)					P	AGE 2			D. 258	Crossing Inve	ntory Nun	nber (7 c	har.)
			Part III	: Highway	or Pat	hway	Traffic (Control De	vice	Info	rmation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices as	sociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1)			ns <i>(R1-2)</i>			rning S	igns (Check al		-	e cou	<i>unt)</i> \square None
¥ Yes □ No	Assemblies (co	ount)	(count) 0		(cou	nt)		■ W10-1 □ W10-2			□ W10-3 □ W10-4				11 12
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings				nnelization Medians			2.H. EXEMP [*] (R15-3)		2.I. ENS	_	n (<i>I-13</i>)
Yes (count)	I Sto	p Lines	⊠Dy	namic En	velope			□ Med	dian	□ Yes		Yes	eu	
□ No			Xing Sym		one		☐ One A	pproach	■ Nor		I No		□ No		
2.J. Other MUTCD S	Signs		Yes 🗷 N	lo				ate Crossing	2.L.	LED Er	hanced Signs	(List types	5)		
Specify Type			unt				Signs (if	orivate)							
Specify Type			unt				☐ Yes	□ No							
Specify Type 3. Types of Train A			unt		a (cnocifi	, count o	f oach dou	ica for all tha	t annlı	,1					
3. A. Gate Arms	3.B. Gate Con						<i>ged)</i> Flashi				Mounted Flasi	ning Lights	;	3.1	E. Total Count of
(count)	S.B. Gute Con	ii Baratic	···		es (count		yeay i lasiiii	19 5 6111			nasts) 2		,		shing Light Pairs
■ 2 Quad □ Full (Barrier) Over Traffic Lane 4 □ Incandescent □ Incandescent ■ LED															
Roadway 2															
			aidii Gate												
3.F. Installation Dat		/)		3.G. Wayside	Horn							c Signals C	Controllin	g	3.I. Bells
Active Warning Devices: (MM/YYYY) / Not Required Yes Installed on (MM/YYYY)/ Crossing (count) Yes No No No No No No No N															
No It is not negative It is no															
3.J. Non-Train Active Warning □ Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type															
4.A. Does nearby H	, , ,		Signal	4.C. Hwy Tra	ffic Signa	l Preemp	tion	5. Highway T		re-Sign	nals	•	•		g Devices
Intersection have Traffic Signals?	Intercon		nected					□ Yes 🗷	No			•	ll that ap		Recording
Trainic Signais:	☐ For Tr			☐ Simultan	eous			Storage Dista					-		ence Detection
☐ Yes 🗷 No	☐ For W	arning S	Signs	☐ Advance				Stop Line Dis	tance '	*		■ None	:		
				I	Part IV	: Physi	cal Cha	racteristic	S						
1. Traffic Lanes Cros						adway/P	athway	3. Does Tr	ack Ru	ın Dow	n a Street?		_		ated? (Street
Number of Lanes			o-way Tra ded Traff		Paved?	Yes l	□ No		□ Yes	×	No	_			50 feet from \Box No
5. Crossing Surface	(on Main Track	, multip	le types a	llowed) Inst	allation D	ate * <i>(M</i>	M/YYYY) _			_ Wi	dth *				
■ 1 Timber □ □ □ 8 Unconsolidate						e 🗆 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	ıl Po	wer Available? *
☐ Yes 🗷 No	If Yes, Approxin	nate Dis	tance <i>(fee</i>	et)			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		⊻ Yes	5	□ No
				,	rt V: P	ublic H		Informat							
1. Highway System			2.	Functional Cla						Is Cros	sing on State I	Highway	4.1	High	way Speed Limit
<i>3</i> , ,							1) Urban		Sy	stem?		0 ,	45	<u> </u>	MPH
	tate Highway Sy			(1) Interstate (2) Other Fre				r Collector			■ No			Post	ed Statutory
, ,	Nat Hwy Syster al AID, Not NHS	II (INDS)	l I	(3) Other Pri	,	•	,	r Collector	5.	Linear	Referencing Sy	ystem (LRS	S Route II) *	
🗷 (08) Non-F	ederal Aid			(4) Minor Art			(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AF</i> DT <u>021861</u>	ADT)	8. Estin	nated Percent	Trucks %	9. Reg		d by School B Average Nu		oer Day	5	10.	_	ncy S	Services Route
Submi	ssion Infori	matio	n - This	informatio	ı is used	d for ac	lministra	itive purpo:	ses ai	nd is r	ot availabl	e on the	public	wei	bsite.
Submitted by				Organi	zation						Phone		0	ate	
Public reporting bu	rden for this info	ormatio	n collection			ge 30 mi	inutes per	response, incl	uding	the tim	e for reviewin	g instructi	ions, sea	rchir	ng existing data
sources, gathering a	and maintaining	the dat	a needed	and completi	ng and re	viewing t	he collecti	on of informa	tion. /	Accord	ng to the Pap	erwork Re	duction A	Act c	of 1995, a federal
agency may not cor displays a currently	•		-	•			-	•	-						
other aspect of this												-	-		•
Washington, DC 20		-													

DEPARTMENT OF TRANSPORTATION

Instructions for the Form. For private hi pedestrian station grarts I and II, and the I, and the Submissio updated data fields.	ghway-r rade cro Submis n Inforn	ail grade crosssings), composion Informatenation section	ssings, com lete the He tion section n. For char	plete the eader, Pa I. For gra liges to e	e Heade arts I and de-sepa xisting o	er, Parts I and the rated high complete the	and II, ne Subr way-rai plete th	and the Somission Infolloge Infole Info	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, ar	on section. For private pathwing pedestrian stand	public pathy ray grade creation crossin on Informati	way gi ossing gs), co ion se	rade cros gs, comple omplete the ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· ·	_		son for Up		, ,	/					Crossing
(<i>MM/DD/YYYY</i>) 07 /10 /2023		■ Railroad	⊔T	ransit		0	☐ New Crossing		Closed	☐ No Train Traffic	☐ Quiet Zone Upo	date	Invento	ory Number
		☐ State	□ C	ther	☐ Re-0	Open [☐ Date Change		☐ Change in Primary Operating RR	☐ Admin. Correction	Zone ope	aute	473893	N
				Part	l: Loc	ation a	nd Cla		tion Information	n				
1. Primary Operating Ann Arbor Railroad		ıd				2. Sta				3. County LUCAS				
4. City / Municipality	/			reet/Roa		e & Block N	lumber			6. Highway Ty	rpe & No.			
□ Near _TOLED0	O			reet/Roa)		I * (Bloc	k Number)	city				
7. Do Other Railroad	s Opera	te a Separate	Track at C	rossing?	☐ Yes	■ No			Railroads Operate C	over Your Track	at Crossing?	X Y	es 🗆 No	,
If Yes, Specify RR								If Yes, Spe	cify RR WE					
9. Railroad Division	or Regio	n	10. Railı	oad Sub	division	or District	_	11. Bra	nch or Line Name		12. RR Mil	epost		
□ None LAKE				NW	,				TOLEDO DIS	·T		0002.		
None LAKE 13. Line Segment		14 Ne	□ None arest RR Ti			15 Pare	nt RR /	☐ Nond			(prefix) ng Owner (if	(nnnn annli		(suffix)
*		Statio		inetable		15. Faic	iicixix (іј арріісас	nej	10. 6103311	ig Owner (ij	иррііс	Lubicy	
		TOLE				■ N/A				_ N/A				
17. Crossing Type	18. Cr ■ Hig	ossing Purpos		r ossing P Grade	osition		iblic Ac		21. Type of Train ■ Freight	☐ Transit			_	e Passenger It Per Dav
Image: Public □ Pathway, Ped. □ RR Under □ Yes □ Intercity Passenger □ Shared Use Transit □ Less Than One Per Dathway														
☐ Private	☐ Sta	Over	☐ Commuter	☐ Touris	t/Other		Number	Per Day 0						
23. Type of Land Use		. 🖼 D.	احتدمامتم		~	.=:=1	□ 1 a al.	اجنستما		□ De sus etis		¬	VI	
☐ Open Space 24. Is there an Adjac	☐ Farn		esidential		Commer		☐ Indu		☐ Institutional RA provided)	☐ Recreation	onai L	□ RR '	Yard	
,		g	.,						<i>p</i>					
	Yes, Pro	vide Crossing						□ 24 Hr		igo Excused	Date Esta			
26. HSR Corridor ID		27. Lat	titude in de	ecimal de	grees			ŭ	le in decimal degree		29	9. Lat/	Long Sou	rce
	_ X N/A	(WGS8	34 std: nn.	nnnnnn	41.67	78371	(V	VGS84 std:	-nnn.nnnnnnn) -83	.496935	X	Actu	al 🗆 🗈	Estimated
30.A. Railroad Use	*							31.A. S	itate Use *					
30.B. Railroad Use	*							31.B. S	itate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	State Use *					
32.A. Narrative (Rai	ilroad U:	se) *						32.B. N	Narrative (State Use)	*				
33. Emergency Notif 888-778-3237	ication 1	Telephone No	. (posted)		4. Railro 19-726	ad Contac	t (Tele _l	ohone No.)		35. State Con 517-335-259		hone I	No.)	
							•••			317-333-233				
4. Fallorated Novelo	(D . ''	Taria Maria			P	Part II: R	ailro	ad Infor	mation					
1. Estimated Number 1.A. Total Day Thru			nents Total Night	t Thru Tr	ninc	1.C. Total S	witchir	og Trains	1.D. Total Transit	t Trains	1.E. Check	if I oc	c Than	
(6 AM to 6 PM) 5	1101113		M to 6 AM)			4	WICCIIII	ig 11aii13	0	t ITallis	One Move	ment	Per Day	□ ek?
2. Year of Train Coun	t Data (YYYY)				ain at Cros	_							
2019						n Timetable			<u>0</u> nph) From 1	to 10				
4. Type and Count of	Tracks			3.0.1	ypicai 3p	Jeeu Kange	Over	JUSSING (II	<i>ipiij</i> 110iii <u></u>	10				
	Siding 0		Yard 0		Transit	0	Inc	dustry 1						
5. Train Detection (M		,,	n Dota-ti-		0	TC 🗆 50		∩ +hc= □	None					
Constant Warı 6. Is Track Signaled?		ie ⊔ Motio	ıı Detectioi	ı ⊔AF	0 🗆 P [.]	TC □ DC .A. Event F			None		7.B. Rem	note H	lealth Mo	 nitoring
☐ Yes ■ No					'	☐ Yes						s 🗷		

A. Revision Date (NO7/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D. 473	Crossing Inve	ntory Nur	nber (7 c	har.)
			Part III	: Highway	or Pat	hway	Traffic (Control De	evice	Info	rmation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	sociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuck			OP Signs (R1-1		_	gns <i>(R1-2)</i>			rning S	igns (Check al		-	e cou	unt) 🗌 None
¥ Yes □ No	Assemblies (co	ount)	(count)		(cou	nt)		■ W10-1 □ W10-2			□ W10-3	}			11 12
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings				nnelization Medians			2.H. EXEMP ¹ (R15-3)		2.I. ENS	_	n (<i>I-13</i>)
Yes (count)		p Lines Xing Sym		namic En	velope	-	proaches	□ Me		☐ Yes ■ No		¥ Yes □ No		
2.J. Other MUTCD S	Signs		Yes \square N		Offic			ate Crossing			hanced Signs	(List types	_		
Specify Type		Cou	unt				Signs (if ☐	•			J		,		
Specify Type 3. Types of Train A			unt		- /if		f b - d	: f!! +b	•						
3.A. Gate Arms (count) Roadway 2 Pedestrian	3.B. Gate Conf	iguratio □ Full Resista	n <i>(Barrier)</i> ince	3.C. Car Structui Over Tr	ntilevered res <i>(count</i> affic Lane	(or Brid <u>o</u> :) <u>2</u>	<i>ged)</i> Flashi □ Ir	ng Light candescent	3.D (cot	. Mast l unt of n ncande	Mounted Flash nasts) 2 escent thts Included	 □ LED □ Side	e Lights		E. Total Count of ashing Light Pairs
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells															
Active Warning Devices: (MM/YYYY) Yes Installed on (MM/YYYY) Yes Installed on (MM/YYYY) Yes Installed on (MM/YYYY) 2													(count)		
3.J. Non-Train Active Warning															
□ Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting □ None 4.A. Does nearby Hwy Intersection have Interconnection Traffic Signals? □ Yes □ No □ For Traffic Signals □ Specify type 4.C. Hwy Traffic Signal Preemption □ Yes □ No □ Specify type 6. Highway Monitoring Devices (Check all that apply) □ Yes - Photo/Video Recording □ Yes - Photo/Video Recording □ Yes □ No □ For Warning Signs □ Advance Stop Line Distance * □ None												Recording			
					Part IV	: Physi	ical Cha	racteristic							
Traffic Lanes Cros Number of Lanes		■ Two	way Traf -way Tra ded Traff	fic ffic	2. Is Roa Paved?	adway/P	athway	3. Does Ti			n a Street? No	lights wi	ithin app	rox.	ated? (Street 50 feet from
Crossing Surface															LE INO
■ 1 Timber■ 8 Unconsolidate	2 Asphalt \square	3 Asph	alt and T	imber 🗌 4	Concrete						er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	ıl Po	wer Available? *
¥ Yes □ No	If Yes, Approxim	nate Dist	tance <i>(fee</i>	et) 200			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		□Yes	5	■ No
				Pa	rt V: P	ublic H	lighway	Informat	ion						
☐ (02) Other	tate Highway Sy Nat Hwy Systen al AID, Not NHS Gederal Aid			Functional Cla (1) Interstate (2) Other Fre (3) Other Prii (4) Minor Art	☐ (0) Rui eways an ncipal Arte	ral 🗷 (d Expresserial	1) Urban ₫ (5) Majo sways	r Collector	Sy 	stem? Yes Linear	sing on State I ✓ No Referencing State I Iepost *			Post	way Speed Limit MPH ed
7. Annual Average		ADT)		nated Percent			gularly Use	d by School B Average Nu		per Day	,	10.	_	ncy S	Services Route
Submi	ission Inforr	natio	n - This	informatio	n is use	d for ac	dministro	itive purpo.	ses ai	nd is r	not availabl	e on the	public	wei	bsite.
Submitted by				Organi	zation	,					Phone		· 	Date	
Public reporting bu sources, gathering a agency may not cor displays a currently other aspect of this Washington, DC 20	and maintaining nduct or sponsor valid OMB cont collection, inclu	the datar, and a rol num	a needed person is ber. The	on is estimated and completi not required valid OMB co	d to avera ng and re to, nor sh	viewing t all a pers ber for i	the collecti son be subj nformation	on of informa ect to a penal collection is	ition. Ity for 2130-0	Accordi failure 0017. S	e for reviewing to the Paperto comply with	erwork Re h, a collect ts regardir	ions, sead duction A tion of in ng this bu	rchir Act c form Irder	of 1995, a federal nation unless it n estimate or any

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-ra rade cros Submis on Inform	ail grade cross ssings), comple sion Information nation section.	ings, compete the Helon section. For change	olete the I ader, Part For grade ges to exis	Header s I and e-separ sting d	r, Parts I and II, and the Stated highway lata, complete	I II, a Subm y-rail o	ind the Sunission Info or pathwa Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For private pathwing pedestrian stand	public pat ray grade ition cross on Inform	chway g crossing sings), co ation se	rade cros gs, complo omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• •			on for Updat		· · · · / _	/					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tr		⊻ Chan Data	U	New ssing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invento	ory Number
		☐ State	□ Ot		□ Re-O	Open 🗆 D	Date Inge C		Change in Primary	☐ Admin. Correction	20116 0	puate	473894	V
				Part I	: Loc	ation and	Cla	ssificat	tion Information	n				
1. Primary Operating Ann Arbor Railroad		d			_	2. State OHIO				3. County LUCAS				
4. City / Municipality	1			reet/Road IE ST	Name	& Block Num	nber	1		6. Highway Ty	pe & No.			
□ Near TOLEDO	D			eet/Road N	Vame)			* (Bloc	k Number)	CITY				
7. Do Other Railroad	s Opera	te a Separate	rack at Cr	ossing?	∃Yes	™ No			Railroads Operate O	over Your Track	at Crossin	g? 🗌 Y	es 🗷 No)
If Yes, Specify RR							lf	f Yes, Spe	city RR					
9. Railroad Division o	or Region	n	10. Railro	ad Subdiv	vision (or District		11. Bra	nch or Line Name		12. RR N	/iilepost		
□ None lake			☐ None	nw				☐ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tir	netable		15. Parent I	RR (ij	f applicab	le)	16. Crossir	g Owner	(if appli	cable)	
		TOLE				■ N/A				_ N/A				
17. Crossing Type	18. Cro ■ High	ossing Purpose	19. Cro	ossing Pos	ition	20. Public			21. Type of Train Freight				_	ge Passenger
™ Public	☐ Transit	: I Use Tran			nt Per Day an One Per Day									
☐ Private		hway, Ped. tion, Ped.	□ RR (☐ Yes ☐ No			☐ Intercity Passeng☐ Commuter	0				_ ′
23. Type of Land Use														
☐ Open Space	☐ Farm		idential		mmerc		Indus		☐ Institutional	☐ Recreation	nal	□ RR	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nur	nber?		25. Q	uiet	Zone (FR	RA provided)					
☐ Yes 🗷 No If	Yes, Pro	vide Crossing N	lumber			No) [] 24 Hr	☐ Partial ☐ Chica	igo Excused	Date E	stablishe	ed	
26. HSR Corridor ID		27. Lati	tude in de	cimal degr	ees		28.	Longitud	le in decimal degrees	s		29. Lat/	Long Sou	ırce
	■ N/A	(WGS82	1 std: nn.n	innnnnn)	41.67	8987	(W	'GS84 std:	-nnn.nnnnnnn) -83	.498139		■ Actu	al 🗆 I	Estimated
30.A. Railroad Use	*			,					itate Use *		-			
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*								itate Use *					
32.A. Narrative (Rai	ilroad Us	e) *						32.B. N	larrative (State Use)					
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)		Railro a 9-726-	ad Contact <i>(1</i> -4181	ГеІері	hone No.)		35. State Cor 614-466-040	•	ephone I	No.)	
000 110 0201							lua a	al loss						
1. Estimated Number	r of Daily	Train Mayam	onts		P	art II: Rail	iroa	a intor	mation					
1.A. Total Day Thru T			otal Night	Thru Trair	ns 1	L.C. Total Swit	tching	 g Trains	1.D. Total Transit	t Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 3		l l	to 6 AM)			6		,	0		One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data (Y	YYY)				ain at Crossing	_	1	0					
2019						i Timetable Sp eed Range Ov			o <u></u> nph) From 1	to 10				
4. Type and Count of	Tracks			3.5. 170	icai spi	eed Hange O	rei ei	0331118 (77)	<i>pny</i> 110111					
Main <u>1</u>	Siding 0	Y	ard 0	Tı	ransit _	0	Indu	ustry 0						
5. Train Detection (M		,,												
Constant Warr 6. Is Track Signaled?		e \square Motion	Detection	□AFO		C □ DC A. Event Reco	Order		None		7 R R4	amota H	lealth Mo	
☐ Yes ■ No					/./	☐ Yes 🗷						Yes 🗷		IIItoring

A. Revision Date (A 07/10/2023	/M/DD/YYYY)					P.	AGE 2			D. 473	Crossing Inve	ntory Num	ber (7 c	har.)	
		Pa	rt III: F	lighway o	r Pat	hway	Traffic (Control De	evice						
1. Are there	2. Types of Pa	ssive Traffi	Control	Devices asso	ociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuck	2.	B. STOP S	Signs (R1-1)	2.C. `	YIELD Sig	ns (R1-2)				igns (Check al	l that apply	ı; include	cou	int) 🗆 None
x Yes □ No	Assemblies (co	ount) (c	ount)		(coui	nt)		■ W10-1	2			l			11 12
2.E. Low Ground Cl	earance Sign	2.F. Pave	ment Ma	rkings				nnelization			2.H. EXEMP	T Sign	2.I. ENS	_	n (I-13)
(W10-5) Yes (count	1	G Charall		□D	:- F			Medians	_ NA-	al: a .a	<i>(R15-3)</i> □ Yes		Display	ed	
□ No	/	■ Stop Li ■ RR Xin	g Symbol		amic En	velope		proaches pproach	☐ Me	ne	⊠ No		□ No		
2.J. Other MUTCD S	igns	🗷 Yes	□ No				2.K. Priva Signs (if	ate Crossing	2.L.	. LED En	hanced Signs	(List types))		
Specify Type		Count					Signs (i)	υπναίε)							
Specify Type		Count					☐ Yes	□ No							
Specify Type					,				Ь.						
3. Types of Train A			t the Gra								\	h: 1:-b+-		2.5	Tatal Cause of
3.A. Gate Arms (count)	3.B. Gate Conf	iguration		3.C. Canti Structures			<i>lea)</i> Flashii	ng Light			Mounted Flasl nasts) 2	ning Lights			. Total Count of shing Light Pairs
(county	☐ 2 Quad	☐ Full (Ba	rrier)	Over Traff		_	_ lr	candescent		Incande	,	 ■ LED			Simily Eight i and
Roadway 0	☐ 3 Quad	Resistance							X	Back Lig	hts Included	☐ Side		4	
Pedestrian															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells													3.I. Bells		
Active Warning Dev			. 🗆	Yes Inst	alled or	n <i>(MM/Y</i>	YYY)	/		Cross					(count)
Yes Installed on (MM/YYYY)/ Yes Is No													0		
3.J. Non-Train Active Warning □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type															
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sign	al 4.	C. Hwy Traffi	c Signal	Preemp	tion	5. Highway T	raffic I	Pre-Sigr	nals	6. Highwa	ay Monit	orin	g Devices
Intersection have	Interconr							□ Yes 🗷	No			(Check al			
Traffic Signals?		terconnect affic Signals		Simultaneo				Storage Dista	nco *				-		Recording ence Detection
☐ Yes 🗷 No		arning Sign		Advance	us			Stop Line Dis				■ None		1636	ence Detection
				Pa	art IV:	Physi	cal Cha	racteristic	S						
1. Traffic Lanes Cros	ssing Railroad	☐ One-wa	/ Traffic	2	. Is Roa	adway/P	athway	3. Does T	rack Rı	un Dow	n a Street?	4. Is Cro	ssing Illu	mina	ated? (Street
Number of Lanes					aved?	res [□ No	[□ Yes	X	No				50 feet from ■ No
Number of Lanes	(on Main Track,	multiple ty	pes allov	ved) Install	ation D	ate * (M	M/YYYY) _	/		_ Wid	No dth *		Length *		
■ 1 Timber □ □ 8 Unconsolidate	2 /iSpirate =	3 / topridit	ania mini		oncrete	· □ 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 500	feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercia	ΙPον	wer Available? *
¥ Yes □ No	If Yes, Approxim	nate Distano	e (feet) _	200			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		Yes		□ No
				Part	t V: Pu	ublic H	lighway	Informat	ion						
1. Highway System			2. Fur	nctional Class	ification	n of Road	at Crossir	ng	3.	Is Cross	sing on State H	Highway	4. H	ligh	way Speed Limit
					(0) Rur		1) Urban		,	stem?	_		25		MPH
, ,	tate Highway Sy: Nat Hwy Systen) Interstate) Other Freev	vave and			r Collector		Yes					ed 🗆 Statutory
_	al AID, Not NHS	1 (14113)	` ') Other Princ	•	•	,	r Collector	5.	Linear	Referencing Sy	ystem (LKS	Route IL	<i>))</i>	
🗷 (08) Non-F	•			,) Minor Arter	•	_	(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>001830</u>	<i>NDT)</i> 8. <u>0</u>		ed Percent Ti	ucks %	9. Reg □ Yes		d by School B Average Nu		per Day		10. □ Y	_	ncy S No	ervices Route
Submi	ssion Inforr	nation -	This inf	formation	is used	d for ac	lministro	itive purpo	ses a	nd is n	ot availabl	e on the	public	wel	osite.
Submitted by				_ Organiza							Phone			ate	
Public reporting bu															
sources, gathering a agency may not cor	_					_									
displays a currently	valid OMB cont	rol number	The val	id OMB cont	rol num	ber for i	nformation	collection is	2130-	0017. S	end comment	ts regardin	g this bu	rder	estimate or any
other aspect of this		ding for red	lucing th	is burden to:	Inform	ation Co	llection Of	ficer, Federal	Railro	ad Adm	inistration, 12	200 New Je	rsey Ave	. SE,	MS-25
Washington, DC 20	JJU.														

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-rade cros Submis n Inform	ail grade cross ssings), compl sion Informati nation section	sings, complete the He on section. For change	plete the ader, Par For grad ges to ex	Heade ts I and e-sepai isting c	r, Parts I and II, and the rated highwalata, comple	d II, a Subm ay-rail ete the	and the Somission Information or pathwood Header,	ubmission information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathwng pedestrian stand and the Submission	public pat vay grade ation cross on Inform	chway g crossing sings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	• •			on for Upda	1	· · · · / _	/					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	⊔ Tr		■ Char ■	Ü	New ossing		Closed	☐ No Train Traffic	☐ Quio Zone U		Invento	ory Number
		☐ State	□ O:		□ Re-C	Open 🗆	Date ange		☐ Change in Primary Operating RR	☐ Admin. Correction	20110	puate	473902	2K
				Part	l: Loc	ation an	d Cla		tion Information	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	′			reet/Road		& Block Nu	mber			6. Highway Ty	ype & No.			
□ NearTOLED0)			eet/Road				 * (Bloc	k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate	Frack at Cr	ossing?	□ Yes	I No		Do Other f Yes, Spe	Railroads Operate C cify RR	Over Your Track	at Crossin	g? □ Y	es 🗷 No)
9. Railroad Division o	or Regio	n	10. Railro	oad Subd	ivision	or District	1	11. Bra	nch or Line Name		12. RR N	/ilepost		CS
□ None WESTE	ERN		☐ None	PITT	SBUR	G DIV		□ Non	e CSIT		(prefix)	(nnnn	n.nnn)	(suffix)
13. Line Segment *		14. Nea Station	arest RR Tir	netable		15. Parent	: RR (i	if applicab	nle)	16. Crossir	ng Owner	(if appli	cable)	
		TOLE				■ N/A				_ N/A				
17. Crossing Type		ossing Purpose		ossing Po	sition	20. Pub			21. Type of Train				_	ge Passenger
■ Public	■ High □ Path	nway hway, Ped.	I At (Grade Under		(if Priva: ☐ Yes	te Cro	ssing)		☐ Transi ger ☐ Share	t d Use Tran			nt Per Day an One Per Day
☐ Private		tion, Ped.	□RR			□ No			☐ Commuter	☐ Touris				r Per Day 0
23. Type of Land Use										_ · ·				
☐ Open Space 24. Is there an Adjac	☐ Farm ent Cros		sidential parate Nu		ommer		Indus Ouiet		☐ Institutional RA provided)	☐ Recreation	onai	□ RR	Yard	
241 is there an riajue	C110 C1 O3	w.a a se	parate ria			25.	Quict	20110 (77	in provided)					
	Yes, Pro	vide Crossing I				× N	_			igo Excused	Date E	stablishe		
26. HSR Corridor ID		27. Lati	itude in de	cimai deg				·	le in decimal degree			29. Lat/	Long Sou	ırce
	_ X N/A	(WGS8-	4 std: nn.r	ınnnnnn)	41.67	70720	(W	'GS84 std:	-nnn.nnnnnnn) ⁻⁸³	5.515675		🗷 Actu	al 🗆 I	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*								itate Use *					
32.A. Narrative (Rai	ilroad Us	se) *							larrative (State Use)					
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)		Railro 9-726	ad Contact	(Telep	hone No.)	1	35. State Cor 614-466-040	•	ephone I	No.)	
000 110 0201							:1=00	d lofo	un ation					
1. Estimated Number	of Daily	Train Movem	ents		P	art II: Ra	IIIOa	ia inioi	mation					
				Thru Trai	ns :	1.C. Total Sw	itchin	g Trains	1.D. Total Transi	t Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)														
2. Year of Train Coun	t Data (Y	YYY)				ain at Crossii	_	, , , 1	n		•	-	•	
2019						n Timetable S eed Range C	•		on 5	to_10				
4. Type and Count of	Tracks			1 2:2: 11				8 (1						
	Siding 0		_{'ard} 0	1	ransit _.	0	Ind	ustry 0						
5. Train Detection (M		,,	. Doto -tic -						None					
☐ Constant Warr 6. Is Track Signaled?		e 🗆 Motior	Detection	□AFO	□ P1	rc ⊔ DC .A. Event Re			None		7 B R	emote H	lealth Mo	nitoring
☐ Yes ■ No					'	☐ Yes [•				Yes 🗷		6

A. Revision Date (NO7/10/2023	ЛМ/DD/YYYY)					Р	AGE 2			D. 473	Crossing Inve	ntory Nun	n ber (7 c	har.,	
			Part III	: Highway	or Pat	hway	Traffic (Control De	vice	Info	rmation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	ssociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1		-	gns <i>(R1-2)</i>	2.D. Advan	ice Wa	rning S	igns (Check al			cor	<i>int)</i> ■ None
¥ Yes □ No	Assemblies (c)	ount)	(count) 0		(cou	nt)		□ W10-1 □ W10-2			□ W10-3	}			l1 l2
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings	•			nnelization Medians			2.H. EXEMP ¹ (R15-3)	T Sign	2.I. ENS Display	_	n (I-13)
Yes (count)		op Lines Xing Sym		/namic En	velope	☐ All Ap	proaches	□ Me		☐ Yes		¥ Yes ☐ No		
2.J. Other MUTCD S	Signs		Yes \square N		one			ate Crossing			hanced Signs	(List types			
	3						Signs (if					(=:== 5) = ==	,		
Specify Type Specify Type			unt unt				☐ Yes	□No							
Specify Type		Co	unt					-							
3. Types of Train A															
3.A. Gate Arms (count)	3.B. Gate Con	figuratio	n		ntilevered res <i>(count</i>		<i>ged)</i> Flashi	ng Light			Mounted Flasi nasts) 2	hing Lights	•		E. Total Count of shing Light Pairs
■ 2 Quad □ Full (Barrier) Over Traffic Lane 0 □ Incandescent □ Incandescent □ LED													Silling Light 1 all 3		
Roadway 2															
Pedestrian															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells Active Warning Devices: (MM/YYYY) (count)															
Active Warning Devices: (MM/YYYY) / Not Required Yes Installed on (MM/YYYY)/ Crossing (count) Yes No No 2															
No It is taken to the quired Ix No															
3.J. Non-Train Active Warning □ Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type															
4.A. Does nearby H			Signal	4.C. Hwy Tra	iffic Signa	l Preemp	otion	5. Highway T		re-Sigr	nals	•	•		g Devices
Intersection have Traffic Signals?	Intercon		nected					□ Yes 🗷	No			(Check a			Recording
a.me e.g. a.e.	☐ For Ti			☐ Simultan	eous			Storage Dista					-		ence Detection
☐ Yes 🗷 No	☐ For W	/arning S	Signs	☐ Advance				Stop Line Dis	tance	*		■ None			
								racteristic							
1. Traffic Lanes Cro		■ Two	o-way Tra	ffic	Paved?	• •	athway				n a Street?	lights wi	thin appi	rox.	ated? (Street 50 feet from
Number of Lanes							□ No M/YYYY)		□ Yes		No dth *				□ No
☐ 1 Timber ☐ ☐ 8 Unconsolidate	2 Asphalt	3 Asph	nalt and T	imber 🗌 4	Concrete						er 🗆 7 Me		Length		
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Po	wer Available? *
Yes □ No	If Yes, Approxin	nate Dis	tance (fee	et) 10			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		≅ Yes	;	□ No
	• •		_		rt V: P	ublic F	lighway	Informat	ion						
1. Highway System			2.	Functional Cla				ng			sing on State I	Highway	4. H	ligh	way Speed Limit
□ (01) Inters	tate Highway Sy	ctom		(1) Interstate		•	1) Urban	r Collector		stem?	™ No		1-	Post	MPH ed □ Statutory
	Nat Hwy Syster			(2) Other Fre				Collector			Referencing S	vstem (LRS			ed 🗆 Statutory
` '	al AID, Not NHS			(3) Other Pri	-			r Collector			lepost *	, (=		,	
(08) Non-F7. Annual Average		4DT)		(4) Minor Art		_	(7) Local	d by School B		LU2 IVII	iepost	10	Emorgo	2016	Convices Pourte
Year 2008 AA	DT 002273		03		%	9. Reg □ Yes		Average Nu		oer Day		_ 10.	_	No	Services Route
Submi	ission Infor	matio	n - This	informatio	n is use	d for ac	dministra	ative purpo	ses ai	nd is r	ot availabl	e on the	public	wel	bsite.
Submitted by					ization						Phone			ate	
Public reporting bu															
sources, gathering agency may not cor	_			•	-	_									
displays a currently	valid OMB cont	rol num	ber. The	valid OMB co	ntrol num	ber for i	nformation	collection is	2130-0	0017. S	end commen	ts regardin	g this bu	rder	estimate or any
other aspect of this Washington, DC 20		uding to	r reducing	this burden t	o: Intorm	nation Co	ollection Of	ticer, Federal	Kailro	ad Adm	unistration, 12	200 New Je	ersey Ave	e. SE	, MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	ail grade cross ssings), compl sion Informati nation section	ings, compete the Helon section. For change	olete the F ader, Parts For grade- ges to exis	leader, I and separa ting da	, Parts II, and ated hig ata, cor	I and the Sughway-	II, an ubmis	d the Sussion Info r pathwa Header,	ibmission Informatormation section. In ay crossings (included Part I Items 1-3, as a section of the section).	tion s For Pr ling pr and tl	rivate pathwedestrian state submission	oublic pat ay grade tion cross on Inform	thway good crossing sings), contact ation se	rade cros gs, compl omplete s ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting					•	•	ct only o	,						Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tr		l Chan; ata	ge in	☐ Ne			Closed		☐ No Train Traffic	☐ Quio Zone U		Invent	ory Number
		☐ State	□ Ot		Re-O	pen		0		Change in Primary	у	☐ Admin. Correction	20116 0	puate	473903	BS
				Part I:	Loca	ation	and	Clas	sificat	ion Informati	ion					
1. Primary Operating Ann Arbor Railroad		d					State HIO					County UCAS				
4. City / Municipality	'			eet/Road 80 BRIDG		& Block	k Numl	ber ı	Ī		6.	. Highway Ty	pe & No.			
□ Near TOLEDO)			et/Road N					* (Bloc	k Number)	<u> </u>	NT 280				
7. Do Other Railroad If Yes, Specify RR	s Operat	te a Separate	Frack at Cro	ossing?	Yes	⊠ No			o Other Yes, Spe	Railroads Operate cify RR	Over	Your Track a	at Crossin	g? □ Y	es 🗷 N	0
9. Railroad Division o	r Region	1	10. Railro	ad Subdiv	ision o	r Distri	ict		11. Bra	nch or Line Name			12. RR N	/ilepost 0001.		
□ None WESTE	ERN		☐ None	PITTS	BURG				□ None				(prefix)			(suffix)
13. Line Segment *		14. Nea Station TOLE		netable				R (if	applicab	le)		16. Crossin	g Owner	(if appli	cable)	
17. Crossing Type	18. Cro	ossing Purpose		ossing Posi	l	≥ N/A	<u> </u>	Acces	ss	21. Type of Train		ĭ N/A		2	2. Avera	ge Passenger
■ Highway □ At Grade (if Private Crossing) ■ Freight □ Transit Train Count Per												nt Per Day				
■ Public		• •				□ Y				☐ Intercity Passe	nger					an One Per Day
☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☐ Number Per Day 0 23. Type of Land Use													rei Day <u> </u>			
☐ Open Space	☐ Farm		idential	☐ Cor	nmerc			ndusti		■ Institutional		☐ Recreation	nal	□ RR	Yard	
24. Is there an Adjace	ent Cros	sing with a Se	parate Nur	nber?			25. Qu	uiet Z	one (FR	A provided)						
☐ Yes ■ No If	Yes, Prov	vide Crossing N	Number			_	ĭ No		24 Hr	☐ Partial ☐ Chio	cago (Excused	Date E	stablishe	ed	
26. HSR Corridor ID		27. Lati	tude in de	imal degre	ees			28. L	ongitud.	e in decimal degre	es			29. Lat/	Long So	urce
	■ N/A	(WGS84	1 std: nn.n	nnnnnn) '	41.67′	1193		(WG	S84 std:	-nnn.nnnnnnn) -8	3.51	5205		■ Actu	al 🗆	Estimated
30.A. Railroad Use	*								31.A. S	tate Use * STRU	REF:	:CS-1.26				
30.B. Railroad Use	*									tate Use *						
30.C. Railroad Use	*								31.C. S	tate Use *						
30.D. Railroad Use	*									tate Use *						
32.A. Narrative (Rai		STRUC	TURE TYP							arrative (State Use	Ś					STRUCTURE
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)		Railroa -726-4		act (Te	elepho	one No.)			5. State Con 614-466-040	•	phone I	No.)	
							Daile	4000	lufor	mation						
1. Estimated Number	of Daily	Train Movem	ents		Po	art III.	Kalli	TUau	וטוווו ג	mation						
1.A. Total Day Thru T			otal Night	Thru Train:	5 1.	.C. Tota	al Switc	ching	Trains	1.D. Total Trans	sit Tra	ins	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 0 0 0 One Movement Per Day How many trains per week? 0																
2. Year of Train Coun	t Data (Y	YYY)		3. Speed 3.A. Max			_		mnh) ()							
2019										ph) From 0		to 0				
4. Type and Count of	Tracks			, , ,						· <u>-</u>			_			
	Siding 0		ard 0	Tra	ansit <u>(</u>)		Indus	stry 0							
5. Train Detection (M		,,	Detection	□AFO	□ PT(с П I	DC [□ Otl	her 🗷	None						
6. Is Track Signaled?					_	A. Even	nt Reco	rder	<u> </u>				7.B. R	emote H	lealth Mo	nitoring
□ Yes 🗷 No						☐ Yes	s 🗶	No						Yes 🛚	No	

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P	AGE 2			D. 473	Crossing Inve	ntory Num	iber (7 cl	har.)		
		Par	t III: Hi	ghway o	r Path	hway	Traffic (Control D	evice							
1. Are there	2. Types of Pa	ssive Traffic	Control D	Devices asso	ciated v	with the	Crossing									
Signs or Signals?	2.A. Crossbucl	< 2.B	. STOP Sig	gns <i>(R1-1)</i>	2.C. Y	/IELD Sig	ns (R1-2)	2.D. Adva	nce Wa	arning S	igns (Check al	that apply	ı; include	cou	nt)	■ None
☐ Yes I No	Assemblies (co	ount) (co 0	unt)		(coun	nt)		□ W10-1 □ W10-2				l				
2.E. Low Ground Cl	earance Sign	2.F. Paven	ent Mark	kings	•			nnelization			2.H. EXEMP	T Sign	2.I. ENS	_	(I-13)	
(W10-5) □ Yes (count	1	Chan Lin			:- F			Medians		ما:ما	<i>(R15-3)</i> □ Yes		Displaye ☐ Yes	ed		
■ No	/	☐ Stop Lir ☐ RR Xing	Symbols	□Dyna I Non		reiope		proaches approach	☐ Me	ne	□ No		□ No			
2.J. Other MUTCD S	Signs	☐ Yes	■ No					ate Crossing	2.L	. LED En	hanced Signs	(List types))			
Specify Type		Count _					Signs (if	private)								
Specify Type		Count _					☐ Yes	□ No								
Specify Type										_						
3. Types of Train A			the Grad										1			
3.A. Gate Arms (count)	3.B. Gate Conf	riguration		3.C. Cantile Structures			<i>jed)</i> Flashi	ng Light			Mounted Flasl nasts) 0	ning Lights				Count of ght Pairs
(county	☐ 2 Quad	☐ Full (Barı	rier)	Over Traffi		_	□Ir	ncandescent		Incande		 □ LED		1 10	3111116 E1	5iic i dii 3
Roadway 0	☐ 3 Quad	Resistance	,				_			Back Lig	hts Included	☐ Side	Lights	0		
Pedestrian 4 Quad Median Gates Not Over Traffic Lane 0 LED Back Lights included Side Lights 0																
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells														ls		
Active Warning Dev		/) Not Required		Yes Insta	allad on	(11111/	VVVI			Cross					(count)
/	☐ Yes	s 🗷 No				0										
3.J. Non-Train Activ ☐ Flagging/Flagma	U	perated Sign	als □ W		Floodli	ighting	■ None				Flashing Light					
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	1 4.C.	. Hwy Traffic	Signal	Preemp	tion	5. Highway 1				6. Highwa			g Device	es .
Intersection have	Interconr	_		,	J	·		☐ Yes 🗷		J		(Check al	l that ap	oly) `		
Traffic Signals?		terconnecte										☐ Yes - F	-			_
☐ Yes 🗷 No		affic Signals arning Signs		Simultaneou Advance	IS			Storage Dist Stop Line Dis				☐ Yes —		rese	nce De	tection
	- 101 44	arriirig Jigiris			rt I\/.	Dhysi	cal Cha					LE NOILE				
1. Traffic Lanes Cros	ssing Pailroad	□ One way	Traffic				athway	racteristic		un Dow	n a Street?	4. Is Cro	ccina Illu	mina	+042 /	troot
		☐ Two-way	Traffic	P	aved?	•	•					lights wit	thin appr	ох. 5	0 feet f	rom
Number of Lanes	(on Main Track	, multiple typ	es allowe	ed) Installa	tion Da	ate * (M	M/YYYY)			Wic	No dth *	nearestr	Length *			
☐ 1 Timber ☐ ☐ 8 Unconsolidate	z /ispilale =	5 / ispilate a	ila ililibe		oncrete	<u> </u>	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal				
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercia	Pov	ver Avai	lable? *
☐ Yes 🗷 No	If Yes, Approxin	nate Distance	(feet)				□ 0° – 2	9° □ 30°	– 59°		60° - 90°		☐ Yes		■ No	
				Part	V: Pu	ıblic H	lighway	Informat	ion							
1. Highway System			2. Func	tional Classi	fication	of Road	l at Crossii		3.	Is Cross	sing on State I	Highway	4. H	lighv	vay Spe	ed Limit
					(0) Rura	al 🗆 (1) Urban		Sy	/stem?	_				N	ЛРH
, ,	tate Highway Sy			nterstate				r Collector		Yes					ed 🗆 S	tatutory
	Nat Hwy Systen al AID, Not NHS	n (NHS)		Other Freew Other Princi	•	•	•	r Collector	5.	Linear I	Referencing S	ystem <i>(LRS</i>	Route ID) *		
☐ (08) Non-F				Minor Arteri			(7) Local		6.	LRS Mil	lepost *					
7. Annual Average Year 1970 AA	,	ADT) 8.	Estimated	d Percent Tr	ucks %	9. Reg □ Yes		d by School E Average Nu		per Day		10. □ Y	Emerger es	icy S No	ervices	Route
Submi	ssion Infori	mation - 7	This info	rmation i	s used	l for ad	lministro	ative purpo	ses a	nd is n	ot availabl	e on the	public	wek	site.	
Submitted by				Organizat							Phone			ate		
Public reporting bu																
sources, gathering a agency may not cor	_					_									-	
displays a currently	•	-		•		-	-	-	-							
other aspect of this													-			,
Washington, DC 20	590.															

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-ra ade cros Submis n Inform	ail grade cross ssings), compl sion Informati nation section	sings, com ete the He on section . For chan	plete the eader, Part For grade ges to exi	Heade ts I and e-separ sting d	r, Part d II, an ated h ata, co	s I and and the Solighway omplete	II, ar Submi r-rail o	nd the Suission Information The pathway The ader,	ibmission Info ormation secti by crossings (in Part I Items 1	ormatio ion. For ncluding 1-3, and	n section. For proper Private pathways pedestrian standth the Submission	public pat ray grade ition cross on Inform	hway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• .				•	•	ect only o	,						Crossing
(MM/DD/YYYY) 07 / 10 / 2023		■ Railroad		ı	x Char Data □ R			ssing		Closed	•	☐ No Train Traffic	☐ Quid Zone U			ory Number
		☐ State	□0	tner	□ Re-C	pen	□ D Cha	oate nge C		Change in Priperating RR	imary	☐ Admin. Correction			473904	łΥ
				Part I	: Loc	atior	n and	Cla	ssificat	ion Inforn	natio	n				
1. Primary Operating Ann Arbor Railroad		d			_		. State DHIO					3. County LUCAS				
4. City / Municipality In In In In In In In In In			CH	reet/Road	ST	& Blo	ck Num	ber	.1		_	6. Highway Ty	pe & No.			
Near TOLEDO 7. Do Other Railroad		to a Sonarato		eet/Road l		■ No	, 1	8 Г	• •	k Number) Railroads One	rate O	CITY ver Your Track a	at Crossin	a2 □ v	os 🕱 N	
If Yes, Specify RR	з Орега			ossing:	. 163	LE INC	,		Yes, Spe	•	rate O		it Crossiii	g; ⊔ ''		o .
9. Railroad Division of	or Region	n	10. Railr	oad Subdi	vision	or Dist	rict		11. Bra	nch or Line Na	ame		12. RR N	filepost 0001.		
□ None western	າ		☐ None	-	urg di				☐ None				(prefix)			(suffix)
13. Line Segment *		Station		metable				RR (if	^f applicab	le)		16. Crossin	g Owner	(if applic	cable)	
17. Crossing Type	18 Cr	TOLE Sssing Purpose		ossing Pos	ition	■ N	/A). Public	. Δ.ς.ς	200	21. Type of 1	Train	■ N/A		1 2	2 Averag	ge Passenger
17. Clossing Type	III High	• .		Grade	sition		Private			Freight	i i aiii	☐ Transit	ī			nt Per Day
■ Public		nway, Ped.	l l	Under			Yes No			☐ Intercity P	_					an One Per Day
	☐ Private ☐ Station, Ped. ☐ RR Over 3. Type of Land Use									☐ Commute	er	☐ Tourist	t/Other		_ Numbe	r Per Day 0
☐ Open Space	☐ Farm	n □ Re:	sidential	□ Co	mmer	cial	X I	ndus	trial	☐ Institutio	onal	☐ Recreation	nal	□ RR `	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nu	mber?			25. Q	uiet Z	Zone (FR	A provided)						
☐ Yes ■ No If	Voc Dro	vide Crossing I	Number				I≝ No		24 ⊔r	□ Partial □	Chicac	o Excused	Data E	stablishe	nd	
26. HSR Corridor ID	163, F10		itude in de	cimal deg	rees					e in decimal d	_		Date L		/Long So	urce
	□ N/A	(14/050			41.67	4783		(144	- 	-nnn.nnnnnn	-83.	510283		- A.I.		Father and
30.A. Railroad Use	_ X N/A *	(WG384	4 std: nn.i	innnnnn)			ļ	(VVC		tate Use *	in)			⊠ Actu	al 🗆	Estimated
30.B. Railroad Use	*								31.B. S	tate Use *						
30.C. Railroad Use	*								31.C. S	tate Use *						
30.D. Railroad Use	*								31.D. S	tate Use *						
32.A. Narrative (Rai	Iroad Us	crew F	REPORTS	NO TRA	FFIC	CONT	TROL [DEV	32.B. N	arrative (State	e Use)	* CREW REP	ORTS NO	O TRAF	FIC CO	NTROL DEVICE
33. Emergency Notifi	ication T	elephone No.	(posted)				ntact (7	eleph	none No.)			35. State Con	•	phone I	No.)	
888-778-3237 419-726-4181 614-466-0407 Part II: Railroad Information																
4.5.11	(5.11	T : A4			P	art II	I: Rail	roa	d Intor	mation						
1. Estimated Number 1.A. Total Day Thru T				Thru Traii	ns 1	LC To	tal Swit	ching	Trains	1.D. Total	Transit	Trains	1 F Che	ck if Les	s Than	
1.A. Total Day Thru Trains1.B. Total Night Thru Trains1.C. Total Switching Trains1.D. Total Transit Trains1.E. Check if Less Than(6 AM to 6 PM)20How many trains per week?																
2. Year of Train Coun	t Data (Y	YYY)		3. Speed					,	`				•		
2019									mph) 10	ph) From 1		to_10				
4. Type and Count of	Tracks			J 5.5. 19P	ncui Jp	ccu no	1116C OV	Ci Ci	533111B (II	<i>μη</i> 110III <u>·</u>						
Main <u>1</u>	Siding 0	\	ard 0	Т	ransit	0		Indu	ıstry 0							
5. Train Detection (M		,,	n Detection	ı □AFO	 □ □	r □	DC DC	□ 0+	ther 🗷	None						
6. Is Track Signaled?	mig Hill		י הבוהרווטו	i ⊔AFU						NOTIC			7.B. R	emote H	lealth Mo	nitoring
														Yes 🗷		J

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P.	AGE 2			D. 473	Crossing Inve	ntory Num	ber (7 cl	nar.)		
		Pai	t III: Hi	ghway o	r Path	hway	Traffic (Control D	evice							
1. Are there	2. Types of Pa	ssive Traffic	Control D	Devices asso	ciated v	with the	Crossing									
Signs or Signals?	2.A. Crossbuc	< 2.E	B. STOP Sig	gns <i>(R1-1)</i>	2.C. Y	/IELD Sig	ns (R1-2)	2.D. Adva	nce Wa	arning S	igns (Check al	that apply	ı; include	cou	nt) [■ None
¥ Yes □ No	Assemblies (co	ount) (cd	unt)		(coun	nt)		□ W10-1 □ W10-2				·				
2.E. Low Ground Cl	earance Sign	2.F. Paver	nent Mark	ings				nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sign	(I-13)	
(W10-5)	1	_ c						Medians			(R15-3)		Displaye	ed		
■ Yes (count □ No		☐ Stop Lii ☐ RR Xing	Symbols	□Dyna I Non		/elope		proaches pproach	☐ Me	ne	☐ Yes I No		Yes No			
2.J. Other MUTCD S	Signs	☐ Yes	■ No					ate Crossing	2.L	. LED En	hanced Signs	(List types))			
Specify Type		Count					Signs (if	privatej								
Specify Type		Count					☐ Yes	□ No								
Specify Type									<u> </u>							
3. Types of Train A			the Grad						_		NA Fl			2.5	T-1-16	2
3.A. Gate Arms (count)	3.B. Gate Con	riguration		3.C. Cantile Structures			<i>lea)</i> Flashi	ng Light			Mounted Flasl nasts) 0	ning Lights				Count of ght Pairs
(county	☐ 2 Quad	☐ Full (Bar	rier)	Over Traffi		_	_ lr	candescent		Incande		□ LED			3111116 E18	51101 0113
Roadway 0	☐ 3 Quad	Resistance				•				Back Lig	hts Included	☐ Side	_	0		
Pedestrian																
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells													ls			
Active Warning Dev			. 1 - ,	Yes Inst	alled on	(MM/Y	YYY)	/		Cross					(count,)
Yes Installed on (MM/YYYY)/ Yes Installed on (MM/YYYYY)/ Yes Installed on (MM/YYYYYY)/ Yes Installed on (MM/YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY													0			
3.J. Non-Train Active Warning □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type																
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	1 4.C.	. Hwy Traffio	Signal	Preemp	tion	5. Highway 1	raffic	Pre-Sigr	nals	6. Highwa	ay Monit	oring	g Device	es .
Intersection have	Interconi							☐ Yes 🗷	No			(Check all				
Traffic Signals?		nterconnecte affic Signals		Simultaneo	ıc			Storage Dist	nco *			☐ Yes - F	-			_
☐ Yes 🗷 No		arnic Signals		Advance	15			Stop Line Dis				■ None		1636	ince Dei	lection
				Pa	rt IV:	Physi	cal Cha	racteristic	cs							
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic				athway			un Dow	n a Street?	4. Is Cros	ssing Illui	nina	ited? (S	treet
Number of Lanes					aved? ⊠ Y	'es [□ No		□ Yes	X	No	lights wit nearest r				
Number of Lanes	(on Main Track	, multiple ty	es allowe	ed) Installa	ation Da	ate * (M	M/YYYY) _			_ Wid	No dth *		Length *			
■ 1 Timber □ □ 8 Unconsolidate	- Aspirate -	5 / ispilate c	na mnoci		oncrete	□ 5 	Concrete	and Rubber	6	Rubbe	er 🗆 7 Me	tal				
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercial	Pov	ver Avai	lable? *
🗷 Yes 🗌 No	If Yes, Approxin	nate Distanc	e (feet) 20	00			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		■ Yes		□ No	
				Part	V: Pu	ıblic H	lighway	Informat	ion							
1. Highway System			2. Func	tional Classi	fication	of Road	at Crossii	ng	3.	Is Cross	sing on State I	Highway	4. H	ighv	vay Spe	ed Limit
					(0) Rura		1) Urban		,	/stem?	_		l			ЛРH
, ,	tate Highway Sy Nat Hwy Syster			nterstate Other Freew	ove and			r Collector		Yes					ed ⊔ S	tatutory
	al AID, Not NHS	11 (11113)		Other Princi	,	•	,	r Collector	5.	Linear	Referencing Sy	ystem (LRS	Koute IL	"		
🗷 (08) Non-F	•			Minor Arteri		_	(7) Local		6.	LRS Mi	lepost *					
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>000588</u>	ADT) 8. 06		Percent Tr	ucks %	9. Reg □ Yes		d by School B Average Nu		per Day	·	_ 10. _ □ Ye	Emergen es	cy S l No	ervices	Route
Submi	ssion Infori	mation -	This info	rmation i	s used	for ac	lministro	itive purpo	ses a	nd is n	ot availabl	e on the	public	vek	site.	
Submitted by				Organizat							Phone			ate		
Public reporting bu																
sources, gathering a agency may not cor	_					_					• .				-	
displays a currently	valid OMB cont	rol number.	The valid	OMB contr	ol numb	per for i	nformation	collection is	2130-	0017. S	end comment	s regardin	g this bui	den	estimat	
other aspect of this		iding for red	ucing this	burden to:	Informa	ation Co	llection Of	ficer, Federal	Railro	ad Adm	inistration, 12	200 New Je	rsey Ave	. SE,	MS-25	
Washington, DC 20	JJU.															

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-ra ade cros Submiss n Inform	ail grade cross ssings), compl sion Informati nation section	sings, complete the Helphan section. For change	olete the I ader, Part For grade ges to exis	Header s I and -separ sting d	r, Part d II, an ated h ata, co	s I and do the Solighway	II, ar Submi r-rail o	nd the Suission Information The pathway The ader,	ibmission Infor ormation section by crossings (in Part I Items 1	rmatio on. For icluding 3, and	n section. For r Private pathw g pedestrian sta d the Submission	public pat ray grade ition cross on Inform	hway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting					•	•	ect only o	,						Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tr		⊻ Char Data	nge in	□ N	lew ssing		Closed		☐ No Train Traffic	☐ Quid Zone U		Invent	ory Number
		☐ State	□ O		∃ Re-C)pen		_		Change in Pri	mary	☐ Admin. Correction	20116 0	puate	473905	5F
				Part I	: Loc	atior	n and	Cla	ssificat	ion Inform	natio	n				
1. Primary Operating Ann Arbor Railroad		d			=		. State DHIO					3. County LUCAS				
4. City / Municipality	'			reet/Road		& Blo	ck Num	ber	1			6. Highway Ty	pe & No.			
□ Near _TOLEDO)			eet/Road I						k Number)	_	CITY				
7. Do Other Railroad If Yes, Specify RR	s Operat	te a Separate '	Track at Cr	ossing?	□ Yes	⊠ No)		Yes, Spe	•	rate O	ver Your Track	at Crossin	g? □ Y	es ⊠ N∈	0
9. Railroad Division of	or Region	1	10. Railro	oad Subdiv	ision (or Dist	rict		11. Bra	nch or Line Nai	me		12. RR N	/lilepost 0001.		
□ None western	1		☐ None	<u>-</u> -	urg di				□ None				(prefix)			(suffix)
13. Line Segment *		Station		netable				RR (if	^f applicab	le)		16. Crossir	g Owner	(if applic	cable)	
TOLEDO IN N/A 17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger (10. in the Country) (11. Type of Train (12. Average Passenger (13. In the Country) (14. In the Country) (15. In the Country) (16. In the Country)																
17. Crossing Type 18. Crossing Purpose □ Highway 19. Crossing Position □ At Grade 20. Public Access (if Private Crossing) □ Freight □ Transit 22. Average Passenger Train Count Per Day																
■ Public □ Private		nway, Ped. ion, Ped.	☐ RR	Under			Yes No			☐ Intercity Pa	_	er Shared Touris	Use Tran			an One Per Day r Per Day 0
23. Type of Land Use		ion, Peu.		Ovei			NO			_ Commuter		L Touris	Journer		_ Nullibe	i Pei Day_o
☐ Open Space	☐ Farm		sidential		mmerc	cial		ndus		☐ Institution	nal	☐ Recreation	nal	□ RR `	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nui	nber?			25. Q	uiet Z	Zone (FR	A provided)						
☐ Yes ■ No If	Yes, Prov	vide Crossing I	Number				ĭ No		24 Hr	☐ Partial ☐	Chicag	go Excused	Date E	stablishe	ed	
26. HSR Corridor ID		27. Lati	tude in de	cimal degr	ees			28.	Longitud	e in decimal de	egrees			29. Lat/	Long Sou	ırce
	■ N/A	(WGS84	4 std: nn.r	nnnnnn)	41.67	6434		(W	GS84 std:	-nnn.nnnnnn	_{n)} -83.	504883		■ Actu	al \square	Estimated
30.A. Railroad Use	*	1,		,				Ì		tate Use *	,		<u>'</u>			
30.B. Railroad Use	*								31.B. S	tate Use *						
30.C. Railroad Use	*								31.C. S	tate Use *						
30.D. Railroad Use	*								31.D. S	tate Use *						
32.A. Narrative (Rai		, FIELD C	REW RE							arrative (State	e Use)	* FIELD CRE	W RECO	RDED /	AARDO	Γ# AS 472865F-
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)		Railro a 9-726-		itact (7	eleph	none No.)			35. State Cor 614-466-040	•	phone I	No.)	
							. Dail		-l lf							
1. Estimated Number	of Daily	Train Moyom	onts		Р	art II	ı: Kalı	roa	a intor	mation						
1.A. Total Day Thru T			otal Night	Thru Train	is 1	.C. To	tal Swit	ching	Trains	1.D. Total T	ransit '	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)			2				0	_				Per Day is per we	□ ek?
2. Year of Train Coun	t Data (Y	YYY)		3. Speed					(t-) 4 <i>t</i>							
2019									mph) 10	<i>ph)</i> From 1		to_10				
4. Type and Count of	Tracks			, ,,			J									
	Siding 0		ard 0	Ti	ransit _	0		Indu	ıstry 0							
5. Train Detection (M		,,	Detection	□AFO	□ pт	·с П	DC	_ ∩	ther 🗷	None						
6. Is Track Signaled?	0	11100101		_, , , ,			ent Reco						7.B. R	emote H	lealth Mo	nitoring
☐ Yes 🗷 No						Y	es 🗷	No						Yes 🗷	No	

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P.	AGE 2			D. 473	Crossing Inve	ntory Num	ber (7 cl	nar.)		
		Pa	rt III:	Highway	or Pat	hway	Traffic (Control De	evice							
1. Are there	2. Types of Pa	ssive Traff	ic Contr	ol Devices ass	ociated	with the	Crossing									
Signs or Signals?	2.A. Crossbuc	k 2	.B. STOF	Signs (R1-1)	2.C.	YIELD Sig	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns (Check al	l that apply	ı; include	cou	nt)	■ None
¥ Yes □ No	Assemblies (co	ount) (d	count)		(cou	nt)		□ W10-1 □ W10-2				l				
2.E. Low Ground Cl	earance Sign	2.F. Pave	ment N	larkings				nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sign	(I-13)	
(W10-5)	1							Medians			(R15-3)		Displaye	ed		
■ Yes (count □ No		☐ Stop L ☐ RR Xir	ng Symb	ols 🗷 No	iamic En ne	velope	☐ All Ap	•	☐ Me ■ Noi	ne	☐ Yes ■ No		Yes No			
2.J. Other MUTCD S	Signs	🗷 Yes	□ No					ate Crossing	2.L.	. LED En	hanced Signs	(List types))			
Specify Type		Count					Signs (if	orivatej								
Specify Type		Count					☐ Yes	□ No								
Specify Type																
3. Types of Train A			at the G													
3.A. Gate Arms (count)	3.B. Gate Con	figuration		3.C. Cant			<i>ged)</i> Flashi	ng Light			Mounted Flasl nasts) 0	hing Lights				Count of ght Pairs
(county	☐ 2 Quad	☐ Full (Bo	rrier)	Over Tra	•	· _	□Ir	candescent		incande	,	 □ LED		ı ıu.	3111116 E1	5iic i dii 3
Roadway 0	☐ 3 Quad	Resistance	•							Back Lig	hts Included	☐ Side	Lights	0		
Pedestrian	☐ 4 Quad	☐ Media	n Gates	Not Over	Traffic L	ane 0	🗆 🗆 Li	D				Include	d	•		
3.F. Installation Dat	e of Current			3.G. Wayside	Horn					3.H. F	lighway Traffi	c Signals Co	ontrolling	3	3.I. Bel	ls
Active Warning Dev	, ,	,		☐ Yes Ins	talled o	~ (1.41.4/\	VVVI			Cross					(count)
/		Not Requir	eu	⊔ res ins No	stalled Ol	ii (iviivi/ r	111)	_/		☐ Ye	s 🗷 No				0	
3.J. Non-Train Active Warning □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type																
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sign	nal	4.C. Hwy Traf	fic Signal	l Preemp	tion	5. Highway T				6. Highwa			Device	es .
Intersection have	Interconi	•		,	J	·		□ Yes 🗷		Ū		(Check al	I that app	oly) `		
Traffic Signals?		nterconnec										☐ Yes - F	-			_
☐ Yes 🗷 No		affic Signal arning Sigr		☐ Simultane☐ Advance	ous			Storage Dista Stop Line Dis				☐ Yes — None		rese	nce De	tection
= 1C3		diffing Sign	13		art IV	· Dhyci	ical Cha	racteristic				III NOIIC				
1. Traffic Lanes Cros	ssing Pailroad	□ One wa	v Traffi			adway/P				un Dow	n a Street?	4. Is Cro	ccina Illu	mina	tod2 /9	troot
		I Two-w	ay Traffi	С	Paved?	•	•					lights wit	thin appr	ox. 5	0 feet f	rom
Number of Lanes	(on Main Track	, multiple t	ypes allo	owed) Insta	llation D	ate * <i>(M</i>	M/YYYY) _			Wio	No dth *		Length *			
■ 1 Timber □ □ 8 Unconsolidate	- Aspirate -	3 / Spridic	una m		Concrete	= 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal -				
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercial	Pov	ver Avai	lable? *
¥ Yes □ No	If Yes, Approxin	nate Distan	ce (feet,	200			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		Yes		□ No	
				Par	t V: P	ublic H	lighway	Informat	ion							
1. Highway System			2. F	unctional Clas	sificatio	n of Road	d at Crossir	ng	3.	Is Cross	sing on State I	Highway	4. H	ighv	vay Spe	ed Limit
					(0) Rui	ral 🗷 (1) Urban		Sy	stem?	J					ЛРH
, ,	tate Highway Sy			1) Interstate			[(5) Majo	r Collector		Yes					d 🗆 S	tatutory
	Nat Hwy Systen al AID, Not NHS			 Other Free Other Prince 	•	•		r Collector	5.	Linear	Referencing S	ystem <i>(LRS</i>	Route ID) *		
☐ (08) Non-F	•			4) Minor Arte	•		(7) Local	Collector	6.	LRS Mi	lepost *					
7. Annual Average Year 2008 AA	Daily Traffic <i>(AF</i> DT 000589		. Estima)4	nted Percent 1	rucks _ %	9. Reg □ Yes		d by School B Average Nu		per Day		10. □ Y	Emergen es 🗷	icy S No	ervices	Route
Submi	ssion Infori	mation -	This i	nformation	is used	d for ac	lministra	itive purpo	ses a	nd is n	ot availabl	e on the	public	web	site.	
Submitted by				Organiz							Phone			ate		
Public reporting bu																
sources, gathering a agency may not cor	_			•	_	_									-	
displays a currently	•	-		•			-	•	-							
other aspect of this													-			7
Washington, DC 20	590.															

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ighway-rade cros e Submis on Inforn	rail grade cross essings), comple ession Information mation section.	sings, com lete the He ion section . For chan	nplete the eader, Pa n. For gra nges to e	e Heade arts I and de-separ existing d	er, Parts I and the rated highwall and the rated highwall ata, comp	and II, he Subr way-rai plete th	and the Sumission Infail or pathwane Header,	ubmission Informati formation section. Fr ay crossings (includin Part I Items 1-3, an	ion section. For or Private pathw ng pedestrian sta nd the Submission	public pat vay grade ation cross on Inform	thway gr crossing sings), co nation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· ·					Select only o	/					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	ШΙ	ransit		0	☐ New Crossing		Closed	☐ No Train Traffic	☐ Quie Zone U	iet Jpdate	Invento	ory Number
		☐ State	□ C	Other	☐ Re-C	Open [☐ Date Change	e [☐ Change in Primary Operating RR			F	473906	вM
				Part	: Loc	ation a	nd Cl		tion Information	on				
1. Primary Operating Ann Arbor Railroad	d [AA]	d				2. Sta OHI	10			3. County LUCAS				
4. City / Municipality	1			tr <mark>eet/Ro</mark> a LEVELAI		e & Block N	lumber	r I		6. Highway Ty	/pe & No.			
□ Near _TOLED0				reet/Road					k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate 1	Frack at C	rossing?	☐ Yes	™ No		. Do Other If Yes, Spe	Railroads Operate C cify RR	Over Your Track	at Crossin	g? □ Y	es IX No)
9. Railroad Division o	or Regio	n	10. Railr	oad Sub	division	or District		11. Bra	nch or Line Name		12. RR N	Milepost 0002.		
□ None western	<u>n</u>		□ None	<u> </u>	sburg di			□ None			, ,, ,	(nnnn		(suffix)
13. Line Segment * 14. Nearest RR Timetable 15. Parent RR (if applicable) 16. Crossing Owner (if applicable) * TOUR DO														
17. Crossing Type		• .		rossing P	osition				21. Type of Train				_	
■ Public	■ High □ Path □ Pa	hway hway, Ped.		Grade Under		(if Priv	vate Cro s	ossing)		☐ Transi nger ☐ Shared	t d Use Tran			nt Per Day an One Per Day
☐ Private		tion, Ped.		Over		□ No			☐ Commuter	☐ Touris				r Per Day 0
23. Type of Land Use														
☐ Open Space 24. Is there an Adjace	Farm Cros		sidential Pnarate Nu		Commer		☐ Indu		☐ Institutional RA provided)	☐ Recreation	onal	□ RR \	Yard	
24. Is tilele all Aujuc	ent cros	Silig With a Sc	parate isa	Illinei :). Quic	t zone (i i	A provided)					
		vide Crossing N				X		□ 24 Hr		ago Excused	Date E	stablishe		
26. HSR Corridor ID		27. Lati	itude in de	ecimal de	•			J	le in decimal degree			29. Lat/	/Long Sou	irce
l	_ X N/A	(WGS8	4 std: nn.	nn <u>nnnn</u>	₁₎ 41.67	78316	(V	NGS <u>84</u> std:	-nnn.nnnnnnn) -83	3.502605		ጃ Actu	al 🔲	Estimated
30.A. Railroad Use	*								State Use *					
30.B. Railroad Use									itate Use *					_
30.C. Railroad Use	*						_		tate Use *					
30.D. Railroad Use	*							31.D. S	State Use *					
32.A. Narrative (Rai	ilroad Us	<i>ie)</i> * FIELD C	REW RE	CORDE	ED AAR	DOT# AS	47390	32.B. N	Narrative (State Use)	* FIELD CRE	W RECO	RDED /	AARDOT	Г# AS 473905M
33. Emergency Notifi	ication T	elephone No.	(posted)				t (Tele _l	phone No.)		35. State Cor	•	phone I	No.)	
888-778-3237				4	419-726-	-4181				614-466-040)7 			
					P	art II: P	lailro	ad Infor	mation					
1. Estimated Number		·			- -			_						
1.A. Total Day Thru T (6 AM to 6 PM) 1	rains		Total Night 1 to 6 AM)			1.C. Total S	Switchir	ng Trains	1.D. Total Transi	t Trains	One Mo		ss Than : Per Day is per wee	□ ek?
2. Year of Train Coun	t Data ((YYY)				ain at Cros	_	1	<u> </u>				<u> </u>	<u> </u>
2019								d <i>(mph) <u>1</u>1</i> Crossing <i>(m</i>	<u></u> nph) From 1	to 10				
4. Type and Count of	Tracks				/p.oc			<u> </u>	<i>pn</i> ,					
	Siding 0		_{/ard} 0		Transit	0	Inc	dustry 0						
5. Train Detection (M		,,	- Datactio	~ □ΛE	:O 🗆 P1	TC □ D(~ □	Othor 🖫	None					
☐ Constant Warr 6. Is Track Signaled?		e 🗆 iviolion	Detection	<u>1 ⊔Arı</u>		TC □ DC '.A. Event F			None		7.B. R	emote F	lealth Mo	nitoring
☐ Yes ■ No						☐ Yes						Yes 🗷		

A. Revision Date (NO7/10/2023	/M/DD/YYYY)					P	AGE 2			D. 473	Crossing Inve	ntory Nun	nber (7 c	har.,	1
			Part III	: Highway	or Pat	hway	Traffic (Control De	evice	Info	rmation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	ssociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1	*	_	gns <i>(R1-2)</i>	2.D. Advan	ice Wa	rning S	igns (Check al			cor	<i>int)</i> ■ None
¥ Yes □ No	Assemblies (c)	ount)	(count) 0		(cou	nt)		□ W10-1 □ W10-2			□ W10-3 □ W10-4				l1 l2
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings	•			nnelization Medians			2.H. EXEMP (R15-3)	T Sign	2.I. ENS Display	_	n (I-13)
Yes (count)		p Lines		ynamic En	velope	☐ All Ap	proaches	□ Me		☐ Yes ´		¥ Yes	cu	
☐ No 2.J. Other MUTCD S	Signe		Xing Sym		one			ate Crossing	■ Nor		☐ No nhanced Signs	/list tunes	□ No		
	J						Signs (if		2.L.	LLD LI	manced Signs	(LIST TYPES	,		
Specify Type Specify Type			unt unt				☐ Yes								
Specify Type			unt				□ Yes	⊔ NO							
3. Types of Train A	ctivated Warnir	ng Devic	es at the	Grade Crossir	ng (specify	count o	f each dev	ice for all tha	t apply	<i>')</i>					
3.A. Gate Arms	3.B. Gate Con	figuratio	n				<i>ged)</i> Flashi	ng Light			Mounted Flasi	ning Lights			. Total Count of
(count)	☐ 2 Quad	□ Full	(Barrier)		res <i>(count</i> affic Lane	•	□Ir	candescent		<i>int of n</i> ncande	nasts) <u> </u>	 LED		FIE	shing Light Pairs
Roadway <u>0</u>	☐ 3 Quad	Resista		Over ii	arric Laric		_ "	icuriacsceric			hts Included	☐ Side		0	
Pedestrian	☐ 4 Quad	☐ Med	dian Gate	s Not Ove	er Traffic I	_ane _0_	🗆 LI	ED				Include	ed	Ü	
3.F. Installation Dat				3.G. Waysid	e Horn						Highway Traffi	c Signals C	ontrollin	g	3.I. Bells
Active Warning Dev	' ' _	/) Not Red	uirod	□ Yes I	nstalled o	n <i>(MM/Y</i>	YYY)			Cross	ing s I No				(count)
		NOL NEC	luireu	■ No											0
	3.J. Non-Train Active Warning ☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☑ None ☐ Specify type														
4.A. Does nearby H	wy 4.B. Hwy	Traffic S	Signal	4.C. Hwy Tra	affic Signa	l Preemp	tion	5. Highway T	raffic F	re-Sign	nals	6. Highw	ay Monit	torin	g Devices
Intersection have Traffic Signals?	Intercon		nactad					□ Yes 🗷	No			(Check a			Recording
Traffic Signals:	☐ For Ti			☐ Simultan	eous			Storage Dista	nce *				-		ence Detection
☐ Yes 🗷 No	☐ For W	arning S	Signs	☐ Advance				Stop Line Dis				■ None	!		
					Part IV	: Physi	ical Cha	racteristic	:s						
1. Traffic Lanes Cros						adway/P	athway	3. Does Tr	rack Ru	ın Dow	n a Street?		•		ated? (Street
Number of Lanes	2	☐ Divi		ic			□ No		□ Yes	X	No	_			50 feet from ■ No
5. Crossing Surface								/		_ Wi	dth *		Length *	-	
■ 1 Timber □ □ B Unconsolidate						e ⊔ 5 	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Po	wer Available? *
¥ Yes □ No	If Yes, Approxin	nate Dist	tance <i>(fee</i>	et) 200		_	□ 0°-2	9° □ 30°	– 59°		60° - 90°		¥ Yes	;	□ No
				Pa	rt V: P	ublic H	lighway	Informat	ion						
1. Highway System			2.	Functional Cla				ng	3.	Is Cros	sing on State H	Highway	4. F	ligh	way Speed Limit
□ (01) Inters	tata Highway Cu	ctom		(1) Interstate	□ (0) Ru		•	r Collector		stem?	™ No			Post	MPH ed □ Statutory
	tate Highway Sy Nat Hwy Syster			(2) Other Fre				Collector			Referencing Sv	vstem (IRS			ed 🗆 Statutory
☐ (03) Feder	al AID, Not NHS			(3) Other Pri	-			r Collector				y 5 terri (12 ric	moute 12	-,	
■ (08) Non-F		4.D.T.\		(4) Minor Ar			(7) Local	d by Cale and B		LKS IVII	lepost *	10	F		See See Beerle
7. Annual Average Year <u>1988</u> AA	Daily Traffic (A)	4 <i>D1)</i> 	8. Estin 06	nated Percent	%	9. Reg ☐ Yes		d by School B Average Nu		oer Day	·	_ 10. _ □ Y	_	ncy S ■ No	Services Route
Submi	ssion Infor	matio	n - This	informatio	n is use	d for ac	dministra	tive purpo	ses ai	nd is r	ot availabl	e on the	public	wei	bsite.
Submitted by				Organ	ization						Phone		D	ate	
Public reporting bu															
sources, gathering a agency may not cor	_			-	-	_									
displays a currently	•		-	•			-	•	-						
other aspect of this	collection, inclu											_	-		•
Washington, DC 20	590.														

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	ail grade cross ssings), comple sion Information nation section.	ings, comp ete the Hea on section. For chang	lete the He ader, Parts I For grade-se es to existir	ader, and I eparat ng dat	Parts I and I, and the ed highwara, complet	l II, a Subm y-rail e the	nd the Suission Infor pathways Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public pat ray grade ition cross on Inform	chway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• .			n for Upda	•	,	,	_				Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tra	ansit L x (Dat	Change		New ssing		Closed	☐ No Train Traffic	☐ Quid Zone U		Invent	ory Number
		☐ State	□ Ot		.a Re-Ope	en 🗆 I	Date Inge (Change in Primary	☐ Admin. Correction	20116 0	puate	473907	7U
				Part I: L	ocat	tion and	Cla	ssificat	ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	'			eet/Road Na se st -ALB/			nber	ı		6. Highway Ty	pe & No.			
□ NearTOLEDO)			et/Road Nai				-	k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate 1	Frack at Cro	ossing? 🗆 \	es 🛚	⊠ No		Oo Other f Yes, Spe	Railroads Operate O cify RR	ver Your Track a	at Crossin	g? □ Y	es ⊠ N∈	0
9. Railroad Division o	or Region	1	10. Railro	ad Subdivis	ion or	District		11. Bra	nch or Line Name		12. RR N	Nilepost 0002.		
□ None lake			☐ None	nw				☐ None			(prefix)	<u> </u>		(suffix)
13. Line Segment *		Station	rest RR Tin *	netable		15. Parent	RR (i	f applicab	le)	16. Crossir	g Owner	(if applic	cable)	
TOLEDO N/A 17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train Whitehand 17. Crossing Type 18. Crossing Purpose 19. Crossing Position 19. Crossing P														
17. Crossing Type 18. Crossing Purpose □ Highway 19. Crossing Position □ At Grade 20. Public Access (if Private Crossing) □ Freight □ Transit 22. Average Passenger Train Count Per Day													•	
■ Public □ Private		nway, Ped. ion, Ped.	□ RR U			☐ Yes ☐ No			☐ Intercity Passeng	ger Shared Tourist				an One Per Day r Per Day 0
23. Type of Land Use		1011, 1 Cu.		JVC1					Commuter	- Touris	., Other		_ IVallibe	r er buy
☐ Open Space	☐ Farm		idential	☐ Comr	mercia		Indus		☐ Institutional	☐ Recreation	nal	□ RR`	Yard	
24. Is there an Adjace	ent Cross	sing with a Se	parate Nun	nber?		25. 0	(uiet	Zone (FF	?A provided)					
☐ Yes 🗷 No If	Yes, Prov	vide Crossing N	lumber			_ Ne	o [24 Hr	☐ Partial ☐ Chica	go Excused	Date E	stablishe	ed	
26. HSR Corridor ID		27. Lati	tude in dec	imal degree	es		28.	Longitud	e in decimal degrees	5		29. Lat/	Long Sou	ırce
	■ N/A	(WGS84	std: nn.n	nnnnnn) 4'	1.6794	453	(W	GS84 std:	-nnn.nnnnnnn) -83	.499344		■ Actu	al 🗆	Estimated
30.A. Railroad Use	*	1 '		,					tate Use *		<u>'</u>			
30.B. Railroad Use	*								tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	Iroad Us	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)		i lroad 726-4	Contact (Telep	hone No.)		35. State Cor 614-466-040	•	ephone I	No.)	
				110 /		rt II: Rai		d lufa						
1. Estimated Number	of Daily	Train Movem	ents		Pai	rt II: Kai	iroa	a mior	mation					
1.A. Total Day Thru T				Thru Trains	1.0	. Total Swi	tchin	g Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 3		(6 PM 3	to 6 AM)		6				0				Per Day is per we	□ ek?
2. Year of Train Coun	t Data <i>(Y</i>	YYY)		3. Speed of 3.A. Maxin				(mnk) 1						
2019									<i>ph)</i> From 1	to 10				
4. Type and Count of	Tracks			71:	1	<u>0 - 0</u>		<u> </u>	• •					
	Siding 0		ard <u>0</u>	Tran	nsit 0		Ind	ustry 0						
5. Train Detection (M Constant Warr		,,	Detection	□AFO□] PTC	□ DC		ther \square	None					
6. Is Track Signaled?			2010011			Event Rec					7.B. R	emote H	lealth Mo	nitoring
☐ Yes 🗷 No						□ Yes 🛚	No					Yes 🗷	No	

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					PAGE 2			D. 473	Crossing Inve	ntory Nun	n ber (7 c	har.)	
		Pa	rt III: H	lighway o	r Pathwa	y Traffic	Control D	evice						
1. Are there	2. Types of Pa	ssive Traffi	c Control	Devices asso	ciated with	the Crossing								
Signs or Signals?	2.A. Crossbuck			Signs (R1-1)		Signs (R1-2)			arning S	igns (Check al			e coui	nt) 🗆 None
¥ Yes □ No	Assemblies (co	ount) (c	ount)		(count)		■ W10-1				3 1		V10-1 V10-1	1 2
2.E. Low Ground Cl	earance Sign	2.F. Pave	ment Mar	rkings	<u> </u>	2.G. Ch	annelization			2.H. EXEMP		2.I. ENS		
(W10-5)	١	G Charact	•				s/Medians		dia	(R15-3)		Display	/ed	
✓ Yes (count ☐ No	/	■ Stop Li	ines ig Symbols		mic Envelop		Approaches Approach	☐ Me		□ Yes ■ No		☐ Yes ☐ No		
2.J. Other MUTCD S	Signs		□ No		-		vate Crossing			hanced Signs	(List types			
	· ·						f private)			-		,		
Specify Type Specify Type		Count				□ Yes	□No							
Specify Type		Count					LI NO							
3. Types of Train A	ctivated Warnir	ng Devices a	t the Gra											
3.A. Gate Arms	3.B. Gate Conf	figuration			evered (or Br	<i>ridged)</i> Flash	ning Light			Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (Ba	rrier)	Structures Over Traffic) _[]	Incandescent		<i>unt of n</i> Incande	nasts) <u>4</u> scent	 ■ LED		Flas	shing Light Pairs
Roadway 0		Resistance	•		_		meanacoco			hts Included	☐ Side	Lights	8	
Pedestrian	☐ 4 Quad	\square Median	Gates	Not Over T	raffic Lane <u>(</u>	0 🗆	LED				Include	ed	~	
3.F. Installation Dat	te of Current		3.0	 .G. Wayside Ho	orn				3.H. F	Highway Traffi	c Signals C	ontrollin	ıg	3.I. Bells
Active Warning Dev	` _	,		•		1/VVV)	/		Cross	ing	-			(count)
		Not Require	eu i	No insta	illeu Oii (iviiv	1/1111/	/		☐ Ye	s I No				4
3.J. Non-Train Active Warning □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 1 Specify type nrt														
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sign	al 4.0	C. Hwy Traffic	Signal Pree	mption	5. Highway	Traffic F	Pre-Sigr	nals	6. Highw	ay Moni	toring	Devices
Intersection have	Interconr						□ Yes 🗷	No			(Check al			-
Traffic Signals?		nterconnect raffic Signals] Simultaneou	ıc		Storage Dist	tance *				-		Recording nce Detection
☐ Yes 🗷 No		Varning Sign		Advance	15		Stop Line Di				■ None		Гісэс	THE DELECTION
				Pa	rt IV: Phy	sical Ch	aracteristi							
1. Traffic Lanes Cros				2.	. Is Roadway	-			un Dow	n a Street?		_		ted? (Street
Number of Lanes		■ Two-wa □ Divided	•	Pā	aved?	□ No		¥ Yes	П	No	lights with nearest r			0 feet from □ No
Crossing Surface				<i>ved)</i> Installa					Wie					
■ 1 Timber □ □ 8 Unconsolidate	2 Asphalt \square	3 Asphalt	and Timbe	oer 🗌 4 Co			e and Rubber			er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 500	J feet?				7. Smal	llest Crossing A	Angle			8. Is Co	mmercia	al Pow	ver Available? *
✓ Yes □ No	If Yes, Approxim	nate Distan	ce (feet) [{]	5		□ 0° −	29° □ 30	° – 59°		60° - 90°		¥ Yes	S	□ No
	- 11				V: Public	Highwa	y Informa							
1. Highway System			2. Fun	nctional Classif	fication of R	oad at Cross	ing	3.	Is Cross	sing on State I	 Highway	4. I	Highw	ay Speed Limit
				•	(0)Rural 🛚	. ,			stem?	_		_		MPH
	state Highway Sy · Nat Hwy Systen) Interstate) Other Freewa	rave and Evni		or Collector		Yes					d □ Statutory
, ,	al AID, Not NHS		, ,) Other Princip	, ,	,	or Collector			Referencing S	/stem (LRS	Route II	D) *	
■ (08) Non-F			☐ (4)) Minor Arteria		ጃ (7) Loca			LRS Mi	lepost *				
7. Annual Average Year 2008 AA	Daily Traffic (AA DT 000321		Estimate 3	ed Percent Tru	ucks 9. I % 🗆 Y	· .	sed by School I Io Average N		per Day	·	_ 10. □ Y	_	ncy Se ≭ No	ervices Route
Submi	ission Inforr	mation -	This inf	ormation i	s used for	administr	rative purpo	oses ai	nd is r	ot availabl	e on the	public	web	site.
Submitted by				Organizati	ion					Phone		Г	Date	
Public reporting but	rden for this inf	ormation co	llection is			minutes pe	r response, in	cluding	the tim		g instructi		_	existing data
sources, gathering a	and maintaining	g the data ne	eeded and	d completing a	and reviewir	ng the collec	ction of inform	nation. <i>i</i>	Accordi	ng to the Pap	erwork Red	duction A	Act of	1995, a federal
agency may not cor	•	•			•			•						
displays a currently other aspect of this											_	-		•
Washington, DC 20							,			,		,	,	

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-ra ade cros Submiss n Inform	ail grade cross sings), compl sion Informati action section	sings, comp ete the He on section. . For chang	olete the F ader, Parts For grade ges to exis	Header, s I and -separa sting da	Parts I and II, and the Sated highway Ita, complet	II, a Subm r-rail e the	nd the Suission Infor pathwa Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, ar	on section. For or Private pathway pedestrian standard the Submission	public pat ray grade ation cross on Inform	thway g crossing sings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· ·			on for Updat	•	· _	_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tr		☑ Chang Data	_	lew ssing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invento	ory Number
		☐ State	□ Ot		☐ Re-Op	pen 🗆 🗅	-		Change in Primary	☐ Admin. Correction	20	puute	509124	E
				Part I:	: Loca				ion Information	n				
1. Primary Operating Ann Arbor Railroad		d			_	2. State OHIO				3. County LUCAS				
4. City / Municipality	•			eet/Road IE ST	Name 8	& Block Nun	ber			6. Highway Ty	pe & No.			
□ Near TOLEDO)			eet/Road N	Jame)			_ * (Bloc	k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate	Track at Cr	ossing?	Yes	™ No		Oo Other f Yes, Spe	Railroads Operate C cify RR	ver Your Track	at Crossin	g? □Y	es 🗷 No	
9. Railroad Division o	r Regior	<u> </u>	10. Railro	oad Subdiv	vision o	r District		11. Bra	nch or Line Name	,	12. RR N	/lilepost		
□ None DIVISIO	ON 1		☐ None		ARBOI			☐ None			(prefix)			(suffix)
13. Line Segment * 14. Nearest RR Timetable 15. Parent RR (if applicable) 16. Crossing Owner (if applicable) * TOLEDO														
TOLEDO														
TOLEDO □ N/A WATX ■ N/A 17. Crossing Type □ 18. Crossing Purpose □ 19. Crossing Position □ 20. Public Access □ 21. Type of Train □ Transit □ Train Count Per Day														
■ Public	_	iway iway, Ped.	□ RR			☐ Yes	Cius	isiriy)	☐ Intercity Passen		I Use Tran			in One Per Day
☐ Private		ion, Ped.	□ RR (Over		□ No			☐ Commuter	☐ Touris	t/Other		□ Number	Per Day 0
23. Type of Land Use ☐ Open Space	☐ Farm	X Re∙	sidential	□ Cor	mmerci	ial □ I	ndus	trial	☐ Institutional	☐ Recreation	nal	□ RR	Yard	
24. Is there an Adjac					- Inneren				RA provided)	_ necreation	,,,,,		Turu	
□Vaa ™Na K	V D	.: d				l ■ No	_	12411-		F	D-+- F	-4-1-1:-1-	1	
☐ Yes ■ No If	res, Prov	vide Crossing I 27. Lati	tude in de	cimal degr	ees	🗀 NC			□ Partial □ Chicale in decimal degree	go Excused s	Date E	stablishe 29. Lat	Long Sou	rce
					41.677	7140		•	_			-		
30.A. Railroad Use	_ X N/A *	(WGS84	1 std: nn.n	innnnnn)		- 110	(W		-nnn.nnnnnnn) -83 tate Use *			⊠ Actu	al ⊔ E	Estimated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	lroad Us	e) * POSSIB	LY ALSO	HAS AAF	RDOT #	# 509125L	FRO	32.B. N	larrative (State Use)	* POSSIBLY /	ALSO HA	S AAR	DOT # 50	09125L FROM
33. Emergency Notifi	cation T	elephone No.	(posted)			d Contact (7	elepi	hone No.)		35. State Con	,	ephone i	No.)	
888-778-3237				419	9-726-4					614-466-040) <i>[</i>			
					Pa	art II: Rai	roa	d Infor	mation					
1. Estimated Number 1.A. Total Day Thru T			ents Total Night	Thru Train	c 1	.C. Total Swit	chine	Trains	1.D. Total Transit	Trains	1.E. Che	rk if I as	c Than	
(6 AM to 6 PM)	101113		to 6 AM)	Till a Traili	6			5 1141113	0	Trains	One Mo	vement	: Per Day is per wee	□ •k?
2. Year of Train Coun	t Data <i>(Y</i>	YYY)				in at Crossing	-	, , , 4	· 			-		
2019						Timetable Sp ed Range Ov			0 nph) From 0	to _10				
4. Type and Count of	Tracks			3.5. rypi	.cui ope	.ca nange Ot	C. CI	533111B (11	.p.,y 110111 <u>-</u>					
	Siding 0		ard 0	Tr	ansit C)	Indi	ustry 0						
5. Train Detection (M			Data					<u>-</u>	Nama					
Constant Warr 6. Is Track Signaled?	iing Time	e ⊔ IVIOTION	Detection	□AFO		C □ DC A. Event Rec	□ O order		None		7.B. Re	emote H	lealth Mo	nitoring
☐ Yes ■ No					/./	☐ Yes 🗷						Yes 🛚		ъ

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					PAG	SE 2			D. 509	Crossing Inve	ntory Num	iber (7 c	har.)	
		Р	art III: I	Highway o	r Pathw	vay Tra	affic C	ontrol De	vice I						
1. Are there	2. Types of Pa	assive Traf	fic Contro	l Devices asso	ciated witl	th the Cro	ossing								
Signs or Signals?	2.A. Crossbuc			Signs (R1-1)	2.C. YIEL	LD Signs ((R1-2)			ning S	igns <i>(Check all</i>			e cou	nt) 🗆 None
¥ Yes □ No	Assemblies (co	count) ((count))		(count)			■ W10-1 _ □ W10-2 _		_	□ W10-3 □ W10-4	l			.1
2.E. Low Ground Cle	earance Sign	2.F. Pav	ement Ma	arkings	Д			nelization		_	2.H. EXEMP		2.I. ENS	Sigr	
(W10-5)	1	☐ Stop	Linac	□Dyna	ımic Envelo		evices/N		□ Medi	:	(R15-3) □ Yes		Display	ed	
□ No	/		Lines ing Symbo	,			∃ All App ∃ One Ap		⊔ Medi Mone	-	□ res ■ No		□ No		
2.J. Other MUTCD S	Signs		s 🗆 No				•	te Crossing			hanced Signs	(List types,)		
Cassify Type		Cour				Si	igns <i>(if p</i>	rivate)							
Specify Type Specify Type			t t] Yes □	¬ No							
Specify Type			t				J 1€3 ∟	⊒ INO							
3. Types of Train A	ctivated Warnir	ng Devices	at the Gr								_				
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		Bridged)) Flashin	g Light			Mounted Flash	ning Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (B	Parrier)	Structures Over Traffi		0	□Inc	candescent		•	nasts) <u>2</u> scent	 ■ LED		Fia	shing Light Pairs
Roadway 0		Resistance	•	Over mann	CLanc	<u> </u>	L 1110	andescent			hts Included	☐ Side	Lights	4	
Pedestrian	☐ 4 Quad	☐ Media		Not Over T	raffic Lane	e <u>0</u>		D		_		Include	_	4	
3.F. Installation Dat	re of Current		3	I.G. Wayside H	orn				1	3.H. H	lighway Traffi	c Signals Co	ontrollin	ρ	3.I. Bells
Active Warning Dev		Y)		·		** * ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^	4	,		Crossi	ng	0.0.0	01	٥	(count)
/		Not Requi	irea i	□ Yes Insta × No	alled on (IVI	MIM/YYYY	()	<i>_</i> /	-	☐ Yes	s I No				0
3.J. Non-Train Active Warning □ S.K. Other Flashing Lights or Warning Devices □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting □ None □ Specify type □ Specify t															
4.A. Does nearby H		y Traffic Sig		I.C. Hwy Traffic				5. Highway T				6. Highwa			g Devices
Intersection have	Intercon			,	, 5.6	oc _[□ Yes 🗷		5		(Check al	l that ap	ply)	
Traffic Signals?		nterconnec		7 6: Ibaaaa				B!-1-					-		Recording
☐ Yes 🗷 No		raffic Signa Varning Sig		□ Simultaneoເ □ Advance	JS			Storage Dista Stop Line Dis				☐ Yes — ■ None		Prese	ence Detection
		, u			rt IV: Pl	hysical		acteristic							
1. Traffic Lanes Cros	ssing Railroad	☐ One-w	av Traffic		. Is Roadw			3. Does Tr		n Dowi	n a Street?	4. Is Cro	ssing Illu	mina	ated? (Street
Number of Lanes		▼ Two-w	way Traffic		aved?	•	•		□ Yes		No		thin appı	rox. 5	50 feet from
Crossing Surface				wed) Installa						Wic					
■ 1 Timber ■ □ 8 Unconsolidate	2 Asphalt \square	3 Asphal	t and Timl	ber 🗆 4 Co							r 🗆 7 Me	tal			
6. Intersecting Roa	dway within 50	0 feet?				7.	Smalles	st Crossing A	ngle			8. Is Co	mmercia	l Pov	ver Available? *
☐ Yes 🗷 No	If Yes, Approxin	mate Dista	nce (feet)				0° – 29	° □ 30°	_ 59°	П	60° - 90°		¥ Yes	:	□ No
103 110	п тез, прргодп	nate Bistar	ice (jeet)	Part	V: Publ			Informat			00 30				2.110
1. Highway System			2 Fu	nctional Classi						Cross	sing on State H	Highway	ΙΔ +	lighv	vay Speed Limit
1. Highway System			2.10		(0) Rural		_	•		tem?	mig on state i				MPH
	state Highway Sy	-		L) Interstate				Collector			■ No				ed 🗆 Statutory
, ,	· Nat Hwy Syster ·al AID, Not NHS		,	2) Other Freew 3) Other Princip	,	•	•	Collector	5. Li	inear f	Referencing Sy	ystem <i>(LRS</i>	Route IL	D) *	
■ (03) Federa	•			1) Minor Arteri			') Local	Collector	6. L	RS Mil	epost *				
7. Annual Average Year 2008 AA	Daily Traffic <i>(AA</i> DT 001649		8. Estimat 03	ted Percent Tru). Regulai □ Yes	•	by School Bo Average Nu		er Day		10. □ Y	_	ncy S] No	ervices Route
Submi	ission Infori	mation	- This in	formation i	s used fo	or admi	inistrat	tive purpo:	ses an	d is n	ot availabl	e on the	public	wek	osite.
6 1 11											61		_		
Submitted by	ada a Carabbia ta C			Organizat		20					Phone	- 1111		ate	
Public reporting but sources, gathering a															
agency may not cor	_	_				_									
displays a currently												_	-		-
other aspect of this Washington, DC 20		Jaing for re	eaucing th	iis burden to:	informatio	on Collect	ction Offi	icer, Federai	Kaliroad	a Aam	inistration, 12	00 New Je	ersey Ave	e. SE,	IVIS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields.	ghway-rade cro Submis Inforn	ail grade cross ssings), comple sion Information nation section.	ings, comp ete the Hea on section. For chang	lete the He ader, Parts For grade-s es to existi	eader, I and I separating dat	Parts I and II, and the S ted highway ta, complete	II, and Submiss or rail or the H	d the Su sion Info r pathwa Header,	bmission Information formation section. Fo y crossings (includin Part I Items 1-3, an	n section. For rerivate pathw g pedestrian stadd the Submission	public path ray grade on ation crossi on Informa	nway g rossing ngs), co tion se	rade cros gs, comple omplete the ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· ·			n for Update	•	′_	,	□ Na Train	□ o:•			Crossing
(MM/DD/YYYY) 07 / 10 / 2023		■ Railroad	□ Tra	Da	Chang ta Re-Op	Cros	ssing		Closed Change in Primary	☐ No TrainTraffic☐ Admin.	☐ Quie Zone Up		509125	ory Number
		Juic			ne op		nge On		perating RR	Correction			000120	
		<u>. </u>		Part I:	Loca		Class	sificat	ion Informatio					
1. Primary Operating Ann Arbor Railroad		d 				2. State OHIO				3. County LUCAS				
4. City / Municipality	•			eet/Road N VELAND	lame 8	& Block Num	nber 			6. Highway Ty	rpe & No.			
□ Near _TOLED0				et/Road No		¬			(Number)	CITY		•		
7. Do Other Railroad If Yes, Specify RR	ls Opera	te a Separate 1	rack at Cro	ossing? \Box	Yes L	X No		es, Spec	Railroads Operate O	ver Your Track a	at Crossing	? ⊔Y	es 🗷 No	ı
9. Railroad Division	or Regio	n	10. Railro	ad Subdivi	sion or	District		11. Brar	ich or Line Name		12. RR M	ilepost 0087.		
□ None _DEARE	BORN		☐ None	503612	2		_	☐ None	GALENA YAR	RD TRK	(prefix)	(nnnn)	(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Parent F	RR (if a	applicabl	e)	16. Crossir	ng Owner (if appli	cable)	
TOLEDO														
■ Public		nway hway, Ped.	□ RR U			☐ Yes	Crossi	ing)	Intercity Passeng		t I Use Trans			nt Per Day an One Per Day
☐ Private		tion, Ped.	□ RR (□No			☐ Commuter	☐ Touris				Per Day 0
23. Type of Land Use ☐ Open Space	e 	n ■ Poo	idential	☐ Com	morci	al 🗆 I	ndustr	ial	☐ Institutional	☐ Recreation	anal .	□ RR	Vard	
24. Is there an Adjac					mercia				A provided)	□ Recreatio	IIIai		taru	
							_	· ·						
☐ Yes ■ No If 26. HSR Corridor ID	Yes, Pro	vide Crossing N		imal degre	AS.	🖪 No			☐ Partial ☐ Chicage in decimal degrees	go Excused	Date Es		ed /Long Sou	rce
20. HSK COMIGON ID		27. Lati	tuue III uet	J		2000		Ū	· ·		'	LJ. Lat,	Long Jou	100
20 A Pailward Har	_ X N/A	(WGS84	std: nn.n	nnnnnn) ⁴	1.676	8000			-nnn.nnnnnnn) -83.	5003970	[X Actu	al 🗆 E	stimated
30.A. Railroad Use									ate Use *					
30.B. Railroad Use								31.B. St	ate Use *					
30.C. Railroad Use	*							31.C. St	ate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	ilroad Us	se) *						32.B. N	arrative (State Use)	*				
33. Emergency Notif	ication 1	Telephone No.	(posted)			d Contact (T	elepho	one No.)		35. State Cor	, ,	ohone I	No.)	
888-778-3237				419-	726-4					614-466-040)7 			
4.5.11	(0 .1	-			Pa	rt II: Rail	road	Infor	mation					
1. Estimated Number 1.A. Total Day Thru				Thru Trains	1.0	C. Total Swit	ching 1	Trains	1.D. Total Transit	Trains	1.E. Chec	k if Les	s Than	
(6 AM to 6 PM)			to 6 AM)		2		8		0		One Mov	ement		□ ek?
2. Year of Train Coun	t Data ()	(YYY)		•		n at Crossing	-							
2019						Timetable Sp ed Range Ov			<i>ph)</i> From 10	to_10				
4. Type and Count of	Tracks			1,000	-1000	ge 3 1		0 (***	· · · · · · · · · · · · · · · · · · ·					
	Siding 0		ard 0	Tra	nsit 0		Indus	stry 0						
5. Train Detection (N Constant War		,,	Detection	□AFO [:	☐ Oth	ner 🗆	None					
6. Is Track Signaled?		e □ IVIULION	Detection	⊔AFU L	_	. Event Reco		iei 🗆	INOTIE		7.B. Re	mote H	lealth Mo	nitoring
¥ Yes □ No						□ Yes 🗷						es 🛚		5

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P	AGE 2			D. 509	Crossing Inve	ntory Nun	n be r (7 c	har.)		
		Part	: III: Hig	ghway o	r Path	way [·]	Traffic (Control De	evic							
1. Are there	2. Types of Pa	ssive Traffic	Control D	evices asso	ciated w	ith the	Crossing									
Signs or Signals?	2.A. Crossbuck Assemblies (co	ount) (cou	_	ns <i>(R1-1)</i>	2.C. YII (count,	_	ns <i>(R1-2)</i>	□ W10-1				·	w	/10-11		None
2.E. Low Ground Cl (W10-5)	0 earance Sign	2.F. Pavem	ent Marki	ings			2.G. Char Devices/	□ W10-2 nnelization			☐ W10-4 2.H. EXEMP ¹ (R15-3)		2.I. ENS			
Yes (count)	☐ Stop Lin		□Dyna None	mic Enve	elope	•	proaches	□ M	edian	☐ Yes		☐ Yes	eu		
2.J. Other MUTCD S	Signs		•	LA NOTE	=			nte Crossing			hanced Signs	(List tynes				
Specify Type Specify Type Specify Type		Count _ Count _		_			Signs (if p	orivate)	2	L. LLD L.	nuncea signs	(List types,	,			
3. Types of Train A					specify c	ount of	f each dev	ice for all tha	ıt app	oly)						
3.A. Gate Arms (count) Roadway 0 Pedestrian	3.B. Gate Con	Full (Barn Resistance	ier)	3.C. Cantile Structures Over Traffi Not Over T	(count) c Lane	0	_	candescent	(co	<i>ount of n</i> Incande	Mounted Flash nasts) 2 scent hts Included	ning Lights LED Side Include	Lights			ount of ht Pairs
3.F. Installation Dat Active Warning Dev	vices: (MM/YYY)	′) Not Required				(MM/Y	YYY)	_/		Crossi	lighway Traffi ing s ■ No	c Signals C	ontrollin	_	3.I. Bell: 'count)	5
3.J. Non-Train Active Warning □ S.K. Other Flashing Lights or Warning Devices □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting □ None □ Specify type □ Specify t																
4.A. Does nearby H Intersection have Traffic Signals? ☐ Yes ☐ No	Interconi Not Ir	Traffic Signal nection aterconnected raffic Signals arning Signs	I □ S	Hwy Traffic Simultaneou Advance	J	reemp		5. Highway T Yes Storage Dista	No ance *	*		6. Highw (Check al Yes - I Yes - None	I <i>l that ap</i> Photo/Vi Vehicle I	<i>ply)</i> ideo R	ecordin	g
				Pa	rt IV: F	Physi	cal Cha	racteristic	CS							
Traffic Lanes Cros Number of Lanes		☐ One-way ☐ Two-way ☐ Divided T	Traffic		Is Road aved? ■ Ye	•	athway		rack F		n a Street?	4. Is Cro lights wit nearest r	thin appı	rox. 50	feet fr	om
5. Crossing Surface ☐ 1 Timber ■ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphalt ar	ıd Timber	□ 4 Co							lth * r □ 7 Me	tal	Length *			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	st Crossing A	ngle			8. Is Co	mmercia	l Powe	er Avail	able? *
¥ Yes □ No	If Yes, Approxin	nate Distance	(feet) <u>7</u> 5	5			□ 0° − 25	9° □ 30°	– 59°	• 🗆	60° - 90°		≅ Yes	; [□No	
				Part	V: Puk	blic H	ighway	Informat	ion							
☐ (02) Other ☐ (03) Feder	tate Highway Sy Nat Hwy Syster al AID, Not NHS		☐ (1) Ir ☐ (2) O ☐ (3) O	nterstate Other Freew Other Princip	(0) Rural ays and E pal Arteri	l ⅓ (í □ Express ial □	1) Urban (5) Major sways (6) Minor	Collector	S 	System? □ Yes	Referencing S			Posted		d Limit PH atutory
✓ (08) Non-F7. Annual Average	Daily Traffic (AA	,		Ainor Arteria Percent Tru				d by School B	uses?	?			Emerge	-	rvices R	oute
	DT 000190	$\frac{03}{2}$	his info			☐ Yes		Average Nu				_		□ No	ito	
Submi	ssion Infor	nation - /	nis injoi	rmation is	s used j	jor aa	iriiriistra	uve purpo	ses c	una is n	ot avallabl	e on the	public	webs	ite.	
Submitted by				Organizat							Phone			Date _		
Public reporting bu sources, gathering a agency may not cor displays a currently other aspect of this Washington, DC 20	and maintaining nduct or sponso valid OMB cont collection, inclu	the data nee r, and a perso rol number.	ded and on the second and the second	completing a equired to, OMB contro	and revie nor shall ol numbe	ewing t I a perso er for ir	he collecti on be subj nformation	on of informa ect to a pena collection is	ation. Ity for 2130	Accordi r failure t 1-0017. S	ng to the Papo to comply with end comment	erwork Red h, a collect ts regardin	duction A ion of in g this bu	Act of : forma irden e	1995, a tion unl estimate	federal less it

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-rade cro Submis n Inforn	ail grade cross ssings), compl sion Informati nation section	sings, comp ete the Hea on section. . For chang	plete the F ader, Parts For grade- ges to exis	Header s I and -separ ting d	r, Parts I and I II, and the S ated highway ata, complet	II, a Subm /-rail e the	nd the Suission Information or pathware Header,	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathw ng pedestrian stand the Submission	public pat ray grade ation cross on Inform	thway g crossing sings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· ·			on for Updat	•	′_	_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra		d Chan ata	O	New ssing	L	Closed	☐ No Train Traffic	☐ Quid Zone U		Invento	ory Number
		☐ State	□ Ot		Re-O	pen 🗆 🛭	Date Inge (Change in Primary	☐ Admin. Correction	20116	puate	509126	ST.
				Part I:	Loc	ation and	Cla		ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d			_	2. State OHIO				3. County LUCAS				
4. City / Municipality	′			eet/Road MMIT ST	Name	& Block Nun	nber			6. Highway Ty	rpe & No.			
□ Near TOLEDO)			et/Road N	lame)			-	k Number)	city				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate [·]	irack at Cro	ossing?	Yes	™ No		Oo Other f Yes, Spe	Railroads Operate O cify RR	over Your Track	at Crossin	g? □ Y	es 🗷 No)
9. Railroad Division of	or Regio	n	10. Railro	ad Subdiv	ision (or District	l.	11. Bra	nch or Line Name		12. RR N	filepost		
□ None <u>division</u>	1		☐ None	ANN A	ARBC			☐ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Parent	RR (i	f applicab	le)	16. Crossir	ng Owner	(if appli	cable)	
aa I N/A I N/A 17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger														
■ Public		nway nway, Ped.	□ RR U			☐ Yes	Cros	isiriy)	☐ Intercity Passen		ເ d Use Tran			an One Per Day
☐ Private	☐ Stat	ion, Ped.	□ RR (Over		□ No			☐ Commuter	☐ Touris	t/Other		☐ Numbei	r Per Day 0
23. Type of Land Use ☐ Open Space	e □ Farm	. □ Po	sidential	☐ Cor	nmore	sial 🖼	Indus	trial	☐ Institutional	☐ Recreation	nal	□ RR	Vard	
24. Is there an Adjac					mmerc				A provided)	□ Recreation	mai		raru	
-		J	'					,						
☐ Yes ■ No If 26. HSR Corridor ID	Yes, Pro	vide Crossing N	Number tude in dec	ina al da an		No			☐ Partial ☐ Chica e in decimal degrees	go Excused	Date E	stablish		
26. HSK COTTIGOT ID		27. Lau	tude in dec	·				·	ŭ			29. Lat/	Long Sou	irce
	_ ⊠ N/A	(WGS84	4 std: nn.n	nnnnnn)	41.67	5665	(W		-nnn.nnnnnnn) -83	.500228		■ Actu	al 🗆 I	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	ilroad Us	se) *						32.B. N	larrative (State Use)					
33. Emergency Notifi 888-778-3237	ication 1	elephone No.	(posted)		Railroa 9-726-	ad Contact (1	ГеІері	hone No.)		35. State Cor 614-466-040	•	phone I	No.)	
								d lufa						
1. Estimated Number	of Daily	Train Moyom	onts		P	art II: Rai	iroa	a intor	mation					
1.A. Total Day Thru T	•		otal Night	Thru Train	s 1	C. Total Swi	tchina	z Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)			3	•	,	0		One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data ()	YYY)		•		in at Crossin	_	1	<u>, ———</u>					
2019						Timetable S _I Ped Range O		· · · —	<u></u> ph) From 1	to _10				
4. Type and Count of	Tracks			3.b. 1 ypi	cai sp	cea nange o	7 C. C.	0331118 (11	<i></i>					
	Siding 0		ard 0	Tr	ansit _	0	Indi	ustry 0						
5. Train Detection (M		,,	Detection	□AFO	□ рт	C DC		ther \square	None					
6. Is Track Signaled?		C - IVIULIUI	Detection			A. Event Rec			140110		7.B. R	emote H	lealth Mo	nitoring
☐ Yes 🗷 No						☐ Yes 🗷	No					Yes 🛚	No	_

A. Revision Date (A 07/10/2023	MM/DD/YYYY)					P.	AGE 2			D. 509	Crossing Inve	ntory Num	ber (7 cl	nar.)	
317 137 2020		Pai	t III: Hig	ghway	or Pat	hway	Traffic (Control D	evice						
1. Are there	2. Types of Pa														
Signs or Signals?	2.A. Crossbucl	¢ 2.6	3. STOP Sig	ns <i>(R1-1)</i>	2.C.	YIELD Sig	ns (R1-2)				igns (Check al	that apply	ı; include	cou	nt) ☐ None
¥ Yes □ No	Assemblies (co	ount) (co	unt)		(cour	nt)		■ W10-1				·			1
2.E. Low Ground Cl	earance Sign	2.F. Paver	nent Marki	ings			2.G. Cha	nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sigr	(I-13)
(W10-5)	1							Medians			(R15-3)		Displaye	ed	
■ Yes (count □ No	/	☐ Stop Ling	Symbols	⊔ Dyn ⊠ No	amic En ne	velope		proaches approach	☐ Me		☐ Yes I No		¥ Yes □ No		
2.J. Other MUTCD S	Signs	☐ Yes	■ No					ate Crossing	2.L	. LED En	hanced Signs	(List types))		
Specify Type		Count		_			Signs (if	privatej							
Specify Type		Count		_			☐ Yes	□ No							
Specify Type				_						_					
3. Types of Train A									_		NA Fl			2.5	Talal Carrier
3.A. Gate Arms (count)	3.B. Gate Conf	riguration		Structure			<i>ged)</i> Flashi	ng Light			Mounted Flasl nasts) 2	ning Lights			. Total Count of shing Light Pairs
(county	☐ 2 Quad	☐ Full (Bar	rier)	Over Traf	•		Ir	candescent		Incande		 ■ LED			Simily Lighter and
Roadway 0	☐ 3 Quad	Resistance				•				Back Lig	hts Included	☐ Side	_	8	
Pedestrian	☐ 4 Quad	☐ Median	Gates	Not Over	Traffic L	.ane <u>0</u>	🗷 LI	ED				Include	d		
3.F. Installation Dat	e of Current		3.G.	Wayside	Horn					3.H. F	lighway Traffi	c Signals Co	ontrolling	5	3.I. Bells
Active Warning Dev				es Ins	talled or	n <i>(MM/Y</i>	YYY)			Cross					(count)
/	LX	Not Require	d 🔀 N		tuncu o	. (, .	,			□ Ye	s 🗷 No				0
3.J. Non-Train Active Warning □ Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting ■ None □ Specify type															
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signa	1 4.C.	Hwy Traff	fic Signal	Preemp	tion	5. Highway 1	raffic	Pre-Sigr	nals	6. Highwa	ay Monit	orin	g Devices
Intersection have	Interconr							□ Yes 🗷	No			(Check all			
Traffic Signals?		nterconnecte affic Signals		Simultaneo	2116			Storage Dista	nco *				-		Recording ence Detection
☐ Yes 🗷 No		arnic Signais		Advance	Jus			Stop Line Dis				■ None		1636	ince Detection
	_			P	art IV:	: Physi	cal Cha	racteristic	S						
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic	:	2. Is Roa	adway/P	athway	3. Does T	rack R	un Dow	n a Street?	4. Is Cros	ssing Illui	mina	ited? (Street
Number of Lanes		■ Two-wa □ Divided			Paved?	Yes [□ No		□ Yes	X	No dth *	nearest r	ail) 🗆 Ye	es	
Number of Lanes	(on Main Track	, multiple ty	oes allowed	d) Instal	lation D	ate * (M	M/YYYY) _			_ Wid			Length *		
☐ 1 Timber ☐ ☐ 8 Unconsolidate	Z Aspirare —	J Aspirate	na mnoci		Concrete	e 🗆 5	Concrete	and Rubber	<u>™</u> 6	Rubbe	er 🗆 7 Me	tal			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Cor	mmercial	Pov	ver Available? *
¥ Yes □ No	If Yes, Approxin	nate Distanc	e (feet) <u>7</u> 5	;			□ 0° – 2	9° □ 30°	– 59°		60° - 90°		¥ Yes		□ No
				Par	t V: Pı	ublic H	lighway	Informat	ion						
1. Highway System			2. Funct	ional Clas	sification	n of Road	at Crossii	ng	3.	Is Cross	sing on State H	Highway	4. H	ighv	vay Speed Limit
					(0) Rur		1) Urban		,	/stem?	_		35		MPH
, ,	tate Highway Sy Nat Hwy Systen		. ,	nterstate Other Free	wave an			r Collector		Yes					ed 🗆 Statutory
	al AID, Not NHS	11 (11113)	. ,		•		•	r Collector	5.	Linear	Referencing Sy	ystem (LRS	Koute IL	"	
☐ (08) Non-F	ederal Aid			linor Arte	•		(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year <u>2008</u> AA	Daily Traffic <i>(AA</i> DT <u>009897</u>	ADT) 8. 	Estimated	Percent T	rucks . %	9. Reg □ Yes		d by School B Average Nu		per Day	·	10.	_	cy S No	ervices Route
Submi	ssion Infor	mation -	This info	rmation	is used	d for ac	lministro	ative purpo	ses a	nd is n	ot availabl	e on the	public	vel	site.
Submitted by				Organiza							Phone			ate	
Public reporting bu															
sources, gathering a agency may not cor	_				_	_					• .				•
displays a currently	valid OMB cont	rol number.	The valid	OMB cont	rol num	ber for i	nformation	n collection is	2130-	0017. S	end comment	s regardin	g this bui	den	estimate or any
other aspect of this		iding for red	ucing this l	burden to	: Inform	ation Co	llection Of	fficer, Federal	Railro	ad Adm	ninistration, 12	200 New Je	rsey Ave	. SE,	MS-25
Washington, DC 20	JJU.														

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	il grade cross sings), comple sion Information ation section.	ings, comp ete the Hea on section. For chang	lete the He der, Parts I For grade-si es to existii	ader, and II eparat	Parts I and I, and the Seed highways a, complet	I II, a Subm y-rail e the	nd the Suission Information or pathwaye Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For private pathw g pedestrian stand d the Submission	oublic pat ay grade tion cross on Inform	hway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• .			n for Updat	•	,	,					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra	nsit 🔟 Dat	Change		New ssing		Closed	☐ No Train Traffic	☐ Quio Zone U		Invent	ory Number
		☐ State	□ Ot		Re-Ope	en 🗆 🏻	Date Inge (Change in Primary	☐ Admin. Correction	20116	puate	509127	'A
				Part I: I	Locat	tion and	Cla	ssificat	tion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality In				eet/Road N VATE ROA		Block Nur	nber	_l		6. Highway Ty	•			
□ Near TOLEDO				et/Road Na		2			k Number)	Not in Service		-2 🗆 🗸		
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate	rack at Cro	ossing? ∟ `	res 🗅	■ NO		f Yes, Spe	Railroads Operate O cify RR	ver your Track a	it Crossin	g? □ Y	es 🗷 No)
9. Railroad Division o	or Region)	10. Railro	ad Subdivis	ion or	District		11. Bra	nch or Line Name		12. RR N	/lilepost 0086.		
□ None _DEARE	BORN		☐ None	503612				☐ None			(prefix)			(suffix)
14. Nearest RR Timetable Station * SALENA 15. Parent RR (if applicable) 16. Crossing Owner (if applicable) 17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger														
17. Crossing Type	18. Cro			ssing Positi			c Acc	ess	21. Type of Train	. LA N/A		2	2. Averag	ge Passenger
	■ High	•	I At G			(if Private	e Cros	ssing)	■ Freight	☐ Transit				nt Per Day
☐ Public ☑ Private		way, Ped. ion, Ped.	□ RR U			☐ Yes ☑ No			☐ Intercity Passeng	ger Shared Tourist				an One Per Day r Per Day 0
23. Type of Land Use		,									., •	J.		
☐ Open Space 24. Is there an Adjace	☐ Farm		idential	Comi	mercia		Indus		☐ Institutional RA provided)	☐ Recreation	nal	□ RR `	Yard	
24. Is there all Aujaci	ent Cross	sing with a se	parate Mun	ibei:		23. 0	luiet	ZOIIE (III	A provided)					
	Yes, Prov	vide Crossing N				_ × No	_	24 Hr		go Excused	Date E	stablishe		
26. HSR Corridor ID		27. Lati	tude in dec	imal degree				ŭ	e in decimal degrees			29. Lat/	Long Sou	ırce
	_ ■ N/A	(WGS84	std: nn.n	nnnnnn) 4	1.6724	4010	(W		-nnn.nnnnnnn) -83	.5018010		🗷 Actu	al 🗆	Estimated
30.A. Railroad Use	*								tate Use *					_
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	Iroad Use	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	ication To	elephone No.	(posted)			Contact (Telep	hone No.)		35. State Con	,	phone I	No.)	
888-778-3237				419-	726-4 ⁻					614-466-040				
1 Fatimenta d Number	of Daile	Tuele Marie			Pai	rt II: Rai	Iroa	d Infor	mation					
1. Estimated Number 1.A. Total Day Thru T				Thru Trains	1.0	C. Total Swi	tchin	g Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)		1			5	0		One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data <i>(Y</i>	YYY)		•		at Crossin	_	, ,, <u>o</u>						
2019				3.A. Maxin					nph) From 0	to_0				
4. Type and Count of	Tracks		I	3.2 , p , cc				0 (//	F /					
	Siding 0		ard 0	Trar	nsit 0		Ind	ustry 0						
5. Train Detection (M		,,	Detection	□AFO□	∏ pτc	□ DC		ther 🗷	None					
6. Is Track Signaled?	6 111116	IVIULIUII	Detection	LAIO L		Event Rec			None		7.B. R	emote H	lealth Mo	nitoring
☐ Yes 🗷 No						□ Yes 🗷	No					Yes 🗷		-

A. Revision Date (A 07/10/2023	MM/DD/YYYY)				P.	AGE 2			D. 509	Crossing Inve	ntory Num	ber (7 ch	ar.)		
0.77.07.2020		Par	t III: Highwa	y or Pat	hway	Traffic (Control De	evice							
1. Are there	2. Types of Pa		Control Devices	•											
Signs or Signals?	2.A. Crossbuck	< 2.B	. STOP Signs (R1	1) 2.C.	YIELD Sig	ns (R1-2)	2.D. Advar	nce Wa	rning S	igns (Check al	l that apply	ı; include	cour	nt) [■ None
□ Yes 🗷 No	Assemblies (co	ount) (cod	unt)	(cou	nt)		☐ W10-1 ☐ W10-2				! 				
2.E. Low Ground Cl	earance Sign	2.F. Pavem	ent Markings	l .		2.G. Cha	nnelization			2.H. EXEMP	T Sign	2.I. ENS	Sign	(I-13)	
(W10-5)	1		-			Devices/				(R15-3)		Displaye	ed		
☐ Yes (count ■ No)	☐ Stop Lin ☐ RR Xing		ynamic En None	ivelope	☐ All Ap	•	☐ Me		☐ Yes ☐ No		☐ Yes ☐ No			
2.J. Other MUTCD S	Signs	☐ Yes	X No				ate Crossing	2.L.	LED En	hanced Signs	(List types))			
Specify Type		Count _				Signs (if p	orivate)								
Specify Type		Count _				■ Yes	□ No								
Specify Type															
3. Types of Train A								_		\	h. 1 1	1	2.5	T-1-10	
3.A. Gate Arms (count)	3.B. Gate Conf	figuration		intilevered ires <i>(count</i>		<i>ged)</i> Flashir	ng Light			Mounted Flasl nasts) 0	ning Lights				ount of tht Pairs
(county	☐ 2 Quad	☐ Full (Barr		raffic Lane	· _	□ In	candescent		ncande	,	 □ LED		1 103	88	, iic i uii s
Roadway <u>0</u>	☐ 3 Quad	Resistance	,						Back Lig	hts Included	\square Side	Lights	0		
Pedestrian	☐ 4 Quad	☐ Median (Gates Not Ov	ver Traffic l	_ane <u>0</u>	LE	D				Include	d			
3.F. Installation Dat	e of Current		3.G. Waysid	de Horn					3.H. F	lighway Traffi	c Signals Co	ontrolling		3.I. Bel	ls
Active Warning Dev	, ,	,	」 □ Yes	Installed o	n (1/11//	(VVV)			Cross					(count)	
/	💌	Not Required	l □ les	instanca o	11 (1411417 1	''')	_/	_	⊔ Ye:	s I No			()	
3.J. Non-Train Active Warning															
4.A. Does nearby H	wv 4.B. Hwv	Traffic Signal	4.C. Hwy Tr	affic Signa	l Preemp	tion	5. Highway T				6. Highwa			Device	S
Intersection have	Interconr	-	,	Ü	•		□ Yes □		J		(Check al	I that app	oly)		
Traffic Signals?		terconnecte									☐ Yes - F	-			_
☐ Yes ☐ No		affic Signals arning Signs	☐ Simultai				Storage Dista Stop Line Dis				☐ Yes — ☐ None		resei	nce Det	ection
	1 = 101 11	<u> </u>	- Advance		· Physi		racteristic								
1. Traffic Lanes Cros	ssing Railroad	□ One-way	Traffic	2. Is Ro					ın Dow	n a Street?	4. Is Cro	ssing Illur	ninat	ted? <i>(S</i>	treet
		☐ Two-way	Traffic	Paved?	•	•					lights wit	thin appro	ox. 5	0 feet fi	rom
Number of Lanes	(on Main Track,	, multiple typ	es allowed) Ins	tallation D	ate * (M	M/YYYY) _			_ Wid	No dth *		Length *			
☐ 1 Timber ☐ ☐ 8 Unconsolidate	2 Aspirate 🗆	3 Aspirate at	id illibei 🗀 -	+ Concicio	e 🗆 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal -				
6. Intersecting Roa	dway within 500) feet?				7. Smalle	est Crossing A	ngle			8. Is Cor	mmercial	Pow	er Avai	able? *
☐ Yes ☐ No	If Yes, Approxim	nate Distance	(feet)			□ 0° – 29	9° □ 30°	– 59°		60° - 90°		☐ Yes		□ No	
			P	art V: P	ublic H		Informat	ion							
1. Highway System			2. Functional C					-	Is Cross	sing on State I	Highway	4. H	ighw	av Spee	ed Limit
<i>o</i> , ,				☐ (0) Rui	ral 🗆 (1) Urban	J		stem?	J	,			N	1PH
, ,	tate Highway Sy		(1) Interstat			(5) Majo	r Collector		Yes					d \square S	tatutory
	Nat Hwy Systen al AID, Not NHS	n (NHS)	☐ (2) Other Fr☐ (3) Other Pr☐	,	•	,	· Collector	5.	Linear	Referencing Sy	ystem <i>(LRS</i>	Route ID) *		
☐ (08) Non-F	•		(4) Minor A	•		(7) Local	00	6.	LRS Mi	lepost *					
7. Annual Average Year 1978 AA	Daily Traffic <i>(AF</i> DT 000370	ADT) 8. I	Estimated Percen	t Trucks %	9. Reg □ Yes		d by School B Average Nu		per Day		10. □ Y	Emergen es \Box	cy Se No	ervices f	Route
Submi	ssion Inform	mation - 7	his information	on is used	d for ac	lministra	itive purpo	ses ai	nd is n	ot availabl	e on the	public v	veb.	site.	
												·			
Submitted by				nization						Phone			ate _		
Public reporting bu															
sources, gathering a agency may not cor	_		•	-	_									-	
displays a currently		•				-	•	-							
other aspect of this	collection, inclu											-			•
Washington, DC 20	590.														

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ighway-ra rade cros e Submiss on Inform	ail grade cross ssings), complesion Information section.	sings, comp ete the Hea on section. . For chang	plete the eader, Par For grade ges to exi	Header ts I and e-separ isting d	r, Parts I and II, and the rated highwa lata, comple	d II, a Subm ay-rail te the	and the Sunission Info or pathwa e Header,	ubmission Informatio ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For por Private pathway pedestrian stand the Submission	public pat yay grade ation cross on Informa	thway gr crossing sings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· .			on for Upda	,	′_	_ ′					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	LL∃ra		Char Data	J	New ossing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invento	ory Number
		☐ State	□ Ot		☐ Re-C	Open 🗆	Date ange (☐ Change in Primary Operating RR	☐ Admin. Correction		Pact	509128	;G
				Part	l: Loc	ation and	l Cla		tion Informatio	n				
1. Primary Operating Ann Arbor Railroad	d [AA]	d				2. State OHIO				3. County LUCAS				
4. City / Municipality ☐ In	1			reet/Road		& Block Nu	mber	1		6. Highway Ty	pe & No.			
■ Near TOLEDO				eet/Road					k Number)	CITY				
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate T	rack at Cro	ossing?	☐ Yes	X No		Do Other If Yes, Spe	Railroads Operate O cify RR	ver Your Track a	at Crossing	g? □ Y	es ⊠ No)
9. Railroad Division of	or Region	1	10. Railro	ad Subdi	ivision	or District		11. Bra	nch or Line Name		12. RR N	/ilepost 0058.		
□ None DIVISIO	ON 1		□ None		I ARBC			☐ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Parent	RR (i	f applicab	le)	16. Crossin	ig Owner	(if applic	cable)	
		TOLE				I N/A				_ I N/A				
17. Crossing Type		ossing Purpose	19. Cro	ossing Po	sition	20. Publ			21. Type of Train		_		-	ge Passenger nt Per Dav
■ Public	■ High	nway hway, Ped.	□ RR U			(if Privat □ Yes	e cros	ssirig)	▼ Freight □ Intercity Passenger	☐ Transit ger ☐ Shared	t d Use Tran			an One Per Day
☐ Private	1	tion, Ped.	□ RR (□ No			☐ Commuter	☐ Tourist				r Per Day 0
23. Type of Land Use			tele satisf					5-2-51			1		·	
☐ Open Space 24. Is there an Adjace	☐ Farm ent Cros		sidential parate Nun		ommer		Indus Ouiet		☐ Institutional RA provided)	☐ Recreation	nal	□ RR `	Yard	
24, 13 01010 0	SIIL OI CO.	31116 Acres	Januare	illoci .				Zone (A provided,					
	Yes, Prov	vide Crossing N		امام احت		X N		24 Hr		go Excused		stablishe		
26. HSR Corridor ID		27. Latin	tude in dec	imai deg	•			•	le in decimal degrees			29. Lat/	/Long Sou	irce
	_ X N/A	(WGS84	4 std: nn.n	ınnnnnn)	41.67	73782	(W		-nnn.nnnnnnn) -83.	.501060		■ Actu	al 🗆 I	Estimated
30.A. Railroad Use	*								itate Use *					
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*								tate Use *					
30.D. Railroad Use	*							31.D. S	itate Use *					
32.A. Narrative (Rai	Iroad Us	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	ication T	elephone No.	(posted)			ad Contact (Telep	hone No.)	_	35. State Con	•	phone I	No.)	
888-778-3237					19-726-					614-466-040) (
t for sold who	10-11	= : 24:			P	art II: Rai	ilroa	id Intor	mation					
1. Estimated Number 1.A. Total Day Thru T			ents Fotal Night	Thru Tra	inc 1	1.C. Total Sw	itchin	a Trains	1.D. Total Transit	Trains	1.E. Che	ck if I ac	r Than	
(6 AM to 6 PM) 5	laiiis		to 6 AM)	Illiu irai		6	ILCIIII1	g Hailis	0	Ifailis	One Mo	vement	s man : Per Day is per wee	□ ek?
2. Year of Train Coun	t Data (Y	YYY)				ain at Crossir	_	1	^					
2019			ŀ			n Timetable S leed Range O	•		<u>nph)</u> From 1	to 10				
4. Type and Count of	Tracks			J.D. 171	Jicai Jp	eeu nange o	VEI C	10331116 (111	<i>pn</i> 110m	to	_			
	Siding 0		ard 0		Γransit _	0	Ind	ustry 0						
5. Train Detection (M		,,	Detection		_ 	_ DC		Lhar V	Nana	_	_	_		
☐ Constant Warr 6. Is Track Signaled?		3 □ IVIOTION	Detection	LAFU) 🗆 PT 7.	rc ⊔ DC .A. Event Re			None		7.B. Re	emote H	lealth Mo	nitoring
☐ Yes ■ No					'	☐ Yes ☐		'				Yes 🗷		incoming.

A. Revision Date (NO7/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D. 509	Crossing Inve	ntory Nun	n ber (7 c	har.,	
			Part III	: Highway	or Pat	hway	Traffic (Control De	vice	Info	mation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	sociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1		_	ns <i>(R1-2)</i>	2.D. Advan	ice Wa	rning S	igns <i>(Check al</i>			cor	<i>int)</i> ■ None
■ Yes □ No	Assemblies <i>(c</i> 1	ount)	(count) 2		(cou	nt)		□ W10-1 □ W10-2			□ W10-3 □ W10-4	} 			11 12
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings	•			nnelization Medians			2.H. EXEMP (R15-3)	T Sign	2.I. ENS	_	n (I-13)
Yes (count)		op Lines		namic En	velope	☐ All Ap	proaches	□ Med		☐ Yes ´		Yes		
☐ No 2.J. Other MUTCD S	Signs		Xing Sym		one			ate Crossing	■ Nor		■ No hanced Signs	/List types	□ No		
	3						Signs (if	•	2.L.	LLD LI	manced Signs	(List types	,		
Specify Type Specify Type			unt unt				☐ Yes	□No							
Specify Type			unt				□ 1es								
3. Types of Train A	ctivated Warnii	ng Devic	es at the												
3.A. Gate Arms (count)	3.B. Gate Con	figuratio	on		itilevered es <i>(count</i>		<i>ged)</i> Flashi	ng Light			Mounted Flasl nasts) 0	hing Lights	;		E. Total Count of shing Light Pairs
(count)	☐ 2 Quad	☐ Full	(Barrier)		affic Lane			candescent	١,	ncande	,	 □ LED		116	Silling Light Falls
Roadway 0		Resista				. 0				Back Lig	hts Included	☐ Side	•	0	
Pedestrian	☐ 4 Quad	⊔ Me	dian Gate	s Not Ove	er Traffic I	Lane <u>U</u>	_ 🗆 LI	ED				Include	ed		
3.F. Installation Dat		(1)		3.G. Waysid	e Horn						lighway Traffi	c Signals C	ontrollin	g	3.I. Bells
Active Warning Dev	` ′ _	,	quired		nstalled o	n <i>(MM/Y</i>	YYY)	_/	_	Cross ☐ Ye	U				(count)
3.J. Non-Train Activ															
☐ Flagging/Flagma										_{int} 0	S _I				
4.A. Does nearby H Intersection have	wy 4.B. Hwy Intercon		Signal	4.C. Hwy Tra	ffic Signa	l Preemp	tion	5. Highway T ☐ Yes 🗷		re-Sigr	nals	6. Highw (Check a	•		g Devices
Traffic Signals?	■ Not I		nected					_ 165 _				•			Recording
☐ Yes 🗷 No	☐ For T ☐ For W	_		☐ Simultan ☐ Advance	eous			Storage Dista Stop Line Dis				☐ Yes − ■ None		Pres	ence Detection
LI TES LINO		railling .	oigi is		Part IV	: Physi	cal Cha	racteristic				La None			
1. Traffic Lanes Cros	ssing Railroad	□ One	-way Traf			<u> </u>	athway	3. Does Tr		ın Dow	n a Street?	4. Is Cro	ssing Illu	min	ated? <i>(Street</i>
Number of Lanes		■ Two	o-way Tra	ffic	Paved?	Yes l	□ No		⊒ Yes	×	No	_			50 feet from □ No
5. Crossing Surface	(on Main Track	, multip	le types a	<i>llowed)</i> Inst											
☐ 1 Timber ☐ ☐ 8 Unconsolidate								and Rubber	□ 6 	Rubbe	er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 50) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Po	wer Available? *
☐ Yes ■ No	If Yes, Approxir	nate Dis	tance <i>(fee</i>	et)		_	□ 0°-2	9° □ 30°	– 59°		60° - 90°		■ Yes	;	□ No
				Pa	rt V: P	ublic H	lighway	Informat	ion						
1. Highway System			2.	Functional Cla				ng			sing on State I	Highway			way Speed Limit
☐ (01) Inters	tate Highway Sy	stem		(1) Interstate	. ,		1) Urban] (5) Maio	r Collector		stem? Yes	■ No		25 X		MPH ed □ Statutory
☐ (02) Other	Nat Hwy Syster	n (NHS)		(2) Other Fre	eways an	d Expres	sways				Referencing Sy	ystem <i>(LRS</i>			
☐ (03) Feder ॼ (08) Non-F	al AID, Not NHS ederal Aid			(3) Other Prid (4) Minor Art			6) Mino (7) Local	r Collector	6.	LRS Mi	lepost *				
7. Annual Average	Daily Traffic (A.	4 <i>DT)</i>	8. Estin	nated Percent	Trucks	9. Reg	gularly Use	d by School B			·		_	-	Services Route
	DT 000018		03		_ %	☐ Yes		Average Nu				_ [_] Y		M No	
Submi	ission Infor	matio	n - This	informatio	n is usei	d for ac	iministro	itive purpo:	ses ai	nd is r	ot availabl	e on the	public	wei	osite.
													_		
Submitted by Public reporting bu	rden for this inf	ormatic	n collecti	Organ		30 m	nutos nos	response incl	udina	the tim	Phone	g instructi		ate	a existing data
sources, gathering a															
agency may not cor	•		-	•		-	-	•	-						
displays a currently other aspect of this												-	-		•
Washington, DC 20		0 -					-	,			,		,	,	

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-r ade cro Submis n Inforn	ail grade cros ssings), comp sion Informat nation section	sings, complete the Helphon section. For change in the section.	olete the ader, Pa For grad ges to ex	Heade rts I and de-sepa disting o	er, Part d II, an rated h	s I and and the Solighway omplete	II, ar Submi r-rail o	nd the Suission Information The pathway The ader,	ubmission Information ormation section. F ay crossings (includi Part I Items 1-3, a	on section. or Private png pedestriand the Subr	For pathwan sta	public pat ray grade ation cross on Inform	hway g crossing sings), co ation se	rade cros gs, complo omplete tection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	,						ect only o							Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	⊔ Tr	ansit	■ Cha Data	nge in	☐ N Cros	lew ssing	L	Closed	☐ No Ti Traffic	rain	☐ Quie Zone U		Invent	ory Number
		☐ State	□ O	ther	☐ Re-0	Open	□ D	_		Change in Primary perating RR			20	paace	510101	U
				Part	I: Loc	ation	n and	Cla	ssificat	ion Information	on				•	
1. Primary Operating Ann Arbor Railroad		d				(. State DHIO				3. County LUCAS	/				
4. City / Municipality	/			eet/Roa ASE ST		e & Blo	ck Num	ber	ı		6. Highw	ау Ту	pe & No.			
□ Near TOLEDO	<u> </u>			eet/Road					* (Bloc	k Number)	CITY					
7. Do Other Railroad	s Opera	te a Separate	Track at Cr	ossing?	☐ Yes	■ No)			Railroads Operate (Over Your Ti	rack a	at Crossin	g? 🗷 Y	es 🗆 No)
If Yes, Specify RR		,	,		,			IT	Yes, Spe	WE	, (CN	,	NS	,	
9. Railroad Division	or Regio	n	10. Railro	oad Subc	livision	or Dist	rict		11. Bra	nch or Line Name			12. RR N			
□ None DIVISIO	ON 1		□ None	ANN	N ARBO	OR			□ None	AA MAIN			(prefix)	0000	!	 (suffix)
13. Line Segment		14. Ne	arest RR Ti	netable		15. F	Parent F	RR (if	applicab		16. Cr	ossin	g Owner			(Sujjik)
*		Station TOLE					/^	WAT	-Y				AA			
17. Crossing Type	18. Cr	ossing Purpos		ossing Po	osition	□ N,	/A). Public			21. Type of Train	_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	<u> </u>	2	2. Averag	ge Passenger
0 //-	■ Hig	• .	⊠ At 0	_			Private			I Freight		ransit		Т	-	nt Per Day
■ Public □ Private		hway, Ped. tion, Ped.	☐ RR ☐ RR	Under			Yes No			☐ Intercity Passer☐ Commuter	0		l Use Tran t/Other			an One Per Day r Per Day 0
23. Type of Land Use		iioii, reu.		Ovei			INO			Commuter		Julisi	Journel		_ Nullibe	rei Day_o
☐ Open Space	☐ Farn		sidential		ommer	cial		ndus		☐ Institutional	☐ Reci	eatio	nal	\square RR	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nui	mber?			25. Q	uiet Z	Zone (FR	'A provided)						
☐ Yes ■ No If	Yes, Pro	vide Crossing	Number				I No		24 Hr	☐ Partial ☐ Chica	ago Excused		Date E	stablish	ed	
26. HSR Corridor ID	· ·		itude in de	cimal de	grees					e in decimal degree	_			29. Lat	/Long Sou	ırce
	■ N/A	/WGS8	4 std: nn.r	nnnnnn	41.67	78154		(14/	2001 ctd.	-nnn.nnnnnnn) -83	3.501010			■ Actu	ıal 🗆	Estimated
30.A. Railroad Use	*	(₩638	+ 3tu. 1111.1	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	'			1000		tate Use *				La Actu	iai 🗀	LStillateu
30.B. Railroad Use	*								31.B. S	tate Use *						
30.C. Railroad Use	*								31.C. S	tate Use *						
30.D. Railroad Use	*								31.D. S	tate Use *						
32.A. Narrative (Rai	ilroad Us	se) *							32.B. N	larrative (State Use,) * 					
33. Emergency Notifi 888-778-3237	ication 1	Telephone No	(posted)		. Railro 19-726		ntact (T	eleph	none No.)		35. State 614-466		i tact (Tele	phone i	No.)	
							l. Dail		d lafa		014 400					
1. Estimated Number	r of Daily	Train Movem	ents		ř	art II	ı: Kalı	roa	a intor	mation						
1.A. Total Day Thru T	•		Fotal Night	Thru Tra	ins	1.C. To	tal Swit	ching	Trains	1.D. Total Transi	t Trains		1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			1 to 6 AM)			2			,	0			One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data (۱	(YYY)					Crossing	•	1	1						
2019									mph) <u>10</u> ossing (m	ph) From 1	to _10					
4. Type and Count of	Tracks				p p			-		p.,,			_			
	Siding 0		_{/ard} 0		Transit	0		Indu	ıstry 0							
5. Train Detection (M		,,	- D-tt:		. – n	TC -	1.00	□ ^		Nama						
Constant Warr 6. Is Track Signaled?		e ⊔ Motioi	Detection	⊔AF() 🗆 P		DC ont Reco	Order		None			7.B. Re	emote F	lealth Mo	nitoring
☐ Yes ■ No					'		es 🗷							Yes 🖪		

A. Revision Date (NO7/10/2023	ЛМ/DD/YYYY)					Р	AGE 2			D . 510	Crossing Inve	ntory Nur	nber (7 c	har.,	
			Part III	: Highway	y or Pat	hway	Traffic (Control De	evice						
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	ssociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1	,		ns <i>(R1-2)</i>			rning S	igns (Check al		-	cor	<i>int)</i> □ None
■ Yes □ No	Assemblies (c)	ount)	(count) 0		(cou	nt)		■ W10-1 □ W10-2			□ W10-3	}			l1 l2
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings				nnelization Medians			2.H. EXEMP ¹ (R15-3)	T Sign	2.I. ENS	_	n (I-13)
Yes (count)		p Lines		ynamic En	velope	☐ All Ap	proaches	□ Med		☐ Yes ´		■ Yes	cu	
☐ No 2.J. Other MUTCD S	lans		Xing Sym		lone		One A	• •	I Non		No No	/list tunos	□ No		
2.J. Other MUTCD S	signs						Signs (if	ate Crossing orivate)	2.L.	LED Er	hanced Signs	(List types	5)		
Specify Type Specify Type			unt unt				☐ Yes	□ N:-							
Specify Type			unt				□ Yes	⊔ NO							
3. Types of Train A	ctivated Warnir	g Devic	es at the	Grade Crossi	ng (specify	count o	f each dev	ice for all tha	t apply	<i>'</i>)					
3.A. Gate Arms	3.B. Gate Con	figuratio	n				<i>ged)</i> Flashii	ng Light			Mounted Flas	hing Lights			Total Count of
(count)	☐ 2 Quad	☐ Full	(Barrier)		ires <i>(count</i> raffic Lane		□In	candescent		•	nasts) 2 scent	 ■ LED		Fla	shing Light Pairs
Roadway 0	☐ 3 Quad	Resista	ance								hts Included	☐ Side	Lights	4	
Pedestrian	☐ 4 Quad	☐ Med	dian Gate	s Not Ov	er Traffic I	Lane 0		ED				Include	ed		
				3.G. Waysid	le Horn							c Signals C	Controllin	g	3.I. Bells
	Active Warning Devices: (MM/YYYY) Crossing (count)														
	Non-Train Active Warning Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting ■ None Non-Train Active Warning Lights or Warning Devices Count 0 Specify type														
4.A. Does nearby H			Signal	4.C. Hwy Tra	affic Signa	l Preemp	tion	5. Highway T		re-Sigr	nals	_	•		g Devices
Intersection have Traffic Signals?	Intercon		nected					☐ Yes 🗷	INO			•	<i>ll that ap</i> Photo/Vi		Recording
J	☐ For Ti	_		☐ Simultar				Storage Dista				☐ Yes —	Vehicle I		ence Detection
☐ Yes 🗷 No	☐ For W	arning S	Signs	☐ Advance		-1		Stop Line Dis		* 		■ None	<u> </u>		
4 7 60 4 0								racteristic			Ct 12				. 12 (6)
Traffic Lanes Cro. Number of Lanes		■ Two	-way 1raf o-way Tra ded Traff	ffic	Paved?	• •	athway □ No	3. Does Tr	аск ки ⊒ Yes		n a Street? No	lights wi	ithin appı	rox.	ated? (Street 50 feet from ■ No
Crossing Surface										Wie					
☐ 1 Timber ■☐ 8 Unconsolidate						e 🗆 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal -			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Po	wer Available? *
☐ Yes ▼ No	If Yes, Approxin	nate Dis	tance <i>(fee</i>	et)		_	□ 0° − 2	9° □ 30°	– 59°		60° - 90°		¥ Yes	;	□ No
				Pa	art V: P	ublic F	lighway	Informat	ion						
1. Highway System			2.	Functional Cl				ng			sing on State I	Highway	4. H	ligh	way Speed Limit
□ (01) Inters	tate Highway Sy	ctam		(1) Interstate	□ (0) Ru	•	•	r Collector		stem?	™ No			Post	MPH ed □ Statutory
	Nat Hwy Syster			(2) Other Fre				Collector			Referencing S	vstem (LRS			ed 🗆 Statutory
, ,	al AID, Not NHS			(3) Other Pri	-			r Collector			lepost *	,			
(08) Non-F7. Annual Average		1DT)		(4) Minor Ar		_	(7) Local	d by School B		LING IVII	Герозі	10	Fmerge	ncv S	Services Route
	DT 001609	——	03		%	☐ Yes		Average Nu		er Day		_ 10.	_	No	
Submi	ission Infor	matio	n - This	informatic	n is use	d for ac	dministra	itive purpo	ses ar	nd is r	ot availabl	e on the	public	wel	bsite.
Submitted by					ization						Phone			ate	
Public reporting bu sources, gathering															
agency may not cor	_			-	-	_									
displays a currently												_	-		•
other aspect of this Washington, DC 20		uing 101	reaucing	unis burden :	io: intorn	iation Co	mection Of	ncer, rederal	Kaiiroa	au Aam	iiiiistration, 12	LOU NEW J	ersey Ave	:. 3E,	, IVIS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	ail grade cross ssings), comple sion Information nation section.	ings, comp ete the Hea on section. For chang	lete the Header, Parts I For grade-se es to existin	ader, and II parate	Parts I and I, and the S ed highway a, complet	II, a Subm /-rail e the	nd the Suission Information or pathware Header,	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public pat ray grade ation cross on Inform	chway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• .			for Updat	•	,	,	_	_			Crossing
(MM/DD/YYYY) 07 / 10 / 2023		■ Railroad	□ Tra	Data	Change a Re-Ope	Cro	New ssing Date		Closed Change in Primary	☐ No TrainTraffic☐ Admin.	☐ Quie Zone U		916984	ory Number
		□ State	□ 01	ner L	ie-Ope		nge (perating RR	Correction			910904	ŧvv
				Part I: L	ocat	tion and	Cla	ssificat	ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d 				2. State OHIO				3. County LUCAS				
4. City / Municipality In Near TOLEDO			GAI	et/Road Na ENA ST		Block Nun	nber	_		6. Highway Ty	pe & No.			
7. Do Other Railroad		e a Senarate 1		et/Road Nar		k No	2 [• •	<i>k Number)</i> Railroads Operate O		et Crossin	σ? □ V	es 🕱 Na	
If Yes, Specify RR	э орегас	.e a Jeparate			C3 L	s NO		f Yes, Spe	•			5: □ ''		J
9. Railroad Division of	or Region	1	10. Railro	ad Subdivisi	on or	District	ı	11. Bra	nch or Line Name		12. RR N	/lilepost		
□ None DEARE	BORN		☐ None	NW				☐ None			(prefix)			(suffix)
13. Line Segment * Station * AA 15. Parent RR (if applicable) 16. Crossing Owner (if applicable)														
		AA				■ N/A				■ N/A				
17. Crossing Type		ssing Purpose		ssing Positio	on	20. Public			21. Type of Train	□ T	_		•	ge Passenger
■ Public	■ High □ Path	iway iway, Ped.	I At G			(if Private ☐ Yes	cros	ising)	▼ Freight □ Intercity Passense	☐ Transit ger ☐ Shared				nt Per Day an One Per Day
☐ Private		ion, Ped.	□ RR C			□ No			☐ Commuter	☐ Touris				r Per Day 0
23. Type of Land Use		□ 0	ا مند مادن	□ Ca	! .			autal		□ D			V=l	
☐ Open Space 24. Is there an Adjace	☐ Farm ent Cross		idential parate Nun	☐ Comn	nercia		Indus Juiet		☐ Institutional (A provided)	☐ Recreation	nai	□ RR `	Yard	
								,	,					
☐ Yes ■ No If T	Yes, Prov	ide Crossing N		imal degree		_ 🖺 No			☐ Partial ☐ Chica e in decimal degrees	go Excused	Date E	stablishe		
26. HSK COTTIGOT ID		27. Lau	tuae in aec	J		200		·	ŭ			29. Lat/	/Long Sou	irce
20 A. D. T	_ X N/A	(WGS84	std: nn.n	nnnnnn) 41	.6733	369	(W		-nnn.nnnnnnn) -83 tate Use *	.512476		■ Actu	al 🗆	Estimated
30.A. Railroad Use	•													
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*								tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	Iroad Us	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi 888-778-3237	ication T	elephone No.	(posted)	34. Rai		Contact (7	ГеІері	hone No.)		35. State Cor 614-466-040	,	ephone I	No.)	
				419-7			1	11.6.		014-400-040				
1 Estimated Number	of Daily	Train Mayam	onto		Pai	rt II: Rai	Iroa	d Infor	mation					
1. Estimated Number 1.A. Total Day Thru T			otal Night	Thru Trains	1.0	. Total Swit	chine	Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 2			to 6 AM)		2			, u	0		One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data <i>(Y</i>	YYY)		3. Speed of				, , , 1						
2019				3.A. Maxim					<i>pph)</i> From 1	to_10				
4. Type and Count of	Tracks		I	, , , p.cu	-500		J. J .		r / · · · · · · ·					
	Siding 0		ard 0	Tran	sit 0		Indi	ustry 0						
5. Train Detection (M		,,	Detection	□AFO □	ртс	□ DC		ther \square	None					
6. Is Track Signaled?	6 111110	IVIOLIOII	Detection	LAIO L		Event Rec			140110		7.B. Re	emote H	lealth Mo	nitoring
☐ Yes 🗷 No						□ Yes 🗷	No					Yes 🗷	No	

A. Revision Date (NO7/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D . 916	Crossing Inve	ntory Nun	nber (7 c	har.)
			Part III	: Highway	or Pat	hway	Traffic (Control De	vice	Info	mation				
1. Are there	2. Types of Pa	ssive Tr	affic Con	trol Devices a	sociated	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1		_	ns <i>(R1-2)</i>			rning S	igns <i>(Check al</i>		-	е соц	<i>unt)</i> □ None
¥ Yes □ No	Assemblies (co	ount)	(count)		(cou	nt)		■ W10-1 _ □ W10-2 _			□ W10-3 □ W10-4	}			11 12
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings				nnelization Medians			2.H. EXEMP [*] (R15-3)	T Sign	2.I. ENS	_	n (I-13)
Yes (count)		p Lines		namic En	velope	🗷 All Ap	proaches	■ Med		☐ Yes ´		Yes		
☐ No 2.J. Other MUTCD S	Signs		Xing Sym		one			pproach dete Crossing	□ Non		■ No hanced Signs	(List tynes	□ No		
							Signs (if	U	2.L.	LLD LI	manced Signs	(List types	,		
Specify Type Specify Type		Cou	int int				☐ Yes	□No							
Specify Type		Cou	ınt												
3. Types of Train A															
3.A. Gate Arms (count)	3.B. Gate Con	figuratio	n		itilevered es <i>(count</i>		<i>ged)</i> Flashi	ng Light			Mounted Flasl nasts) 3	hing Lights	5		E. Total Count of shing Light Pairs
, ,	☐ 2 Quad	☐ Full	(Barrier)		affic Lane	· _	I Ir	candescent	٠,	ncande	/	□ LED			
Roadway 3 Pedestrian	■ 3 Quad □ 4 Quad	Resista	nce lian Gate	s Not Ove	er Traffic I	ane 0		-D	IX B	Back Lig	hts Included	☐ Side Include	_	11	
	-		- J							211.1					21.0-11-
3.F. Installation Dat Active Warning Dev		′)		3.G. Waysid							lighway Traffi ing	c Signais C	ontrollin	ıg	3.I. Bells (count)
	IN No IN														
4.A. Does nearby H			ignal	4.C. Hwy Tra	ffic Signa	l Preemp	ition	5. Highway Ti		re-Sigr	nals	_	•		g Devices
Intersection have Traffic Signals?	Intercon		ected					□ Yes 🗷 I	No			(Check a			Recording
J	☐ For Tr	affic Sig	nals	☐ Simultan	eous			Storage Dista				☐ Yes −	Vehicle		ence Detection
☐ Yes 🗷 No	☐ For W	arning S	igns	☐ Advance	Da. at 11/	. Db	to all Chia	Stop Line Dist		<u> </u>		■ None	!		
1. Traffic Lanes Cros	ssing Pailroad	□ One	way Traf			<u> </u>	athway	3. Does Tr		ın Dow	n a Stroot?	4 Is Cro	scina Illu	ımin	ated? (Street
Number of Lanes		I Two	way ITai -way Trai ded Traffi	ffic	Paved?	•	□ No		ack iku ∃Yes		No	lights wi	thin app	rox.	50 feet from ■ No
5. Crossing Surface	(on Main Track									_ Wi	dth *		Length *	*	
☐ 1 Timber ☐ ☐ 8 Unconsolidate						e □ 5 	Concrete	and Rubber	□ 6 ———	Rubbe	er 🗌 7 Me	tal -			
6. Intersecting Roa	dway within 500) feet?					7. Smalle	est Crossing Ar	ngle			8. Is Co	mmercia	al Po	wer Available? *
☐ Yes ■ No	If Yes, Approxin	nate Dist	ance <i>(fee</i>	et)		_	□ 0°-2	9° □ 30°-	- 59°		60° - 90°		■ Yes	S	□ No
				Pa	rt V: P	ublic H	lighway	Informati	ion						
1. Highway System			2.	Functional Cla				ng			sing on State I	Highway	4. I 35		way Speed Limit
☐ (01) Inters	tate Highway Sy	stem		(1) Interstate			1) Urban] (5) Majo	r Collector		stem? Yes	■ No				MPH ed □ Statutory
, ,	Nat Hwy System	n (NHS)		(2) Other Fre	,	•	,	. Callanta	5.	Linear	Referencing S	ystem <i>(LRS</i>	S Route II	D) *	
□ (03) Feder. ■ (08) Non-F	al AID, Not NHS ederal Aid			(3) Other Pri (4) Minor Art			(6) Mino	r Collector	6.	LRS Mi	lepost *				
7. Annual Average Year 2008 AA	Daily Traffic <i>(A/</i> DT <u>005982</u>	ADT)	8. Estin	nated Percent	Trucks %	9. Reg □ Yes		d by School Bu Average Nu		oer Day		_ 10. _ □ Y	_	ncy S	Services Route
Submi	ission Infori	matio	1 - This	informatio	n is use	d for ac	lministra	itive purpos	ses ar	nd is r	ot availabl	e on the	public	wei	bsite.
Submitted by	rdon for this is		a colle : t'	Organ		20 - 1	inutes ::	**************************************	· : ام،	the 4'	Phone	a laste		Date	a ovietie = d - t -
Public reporting but sources, gathering a															
agency may not cor	nduct or sponso	r, and a	person is	not required	o, nor sh	all a pers	on be subj	ect to a penal	ty for f	failure	to comply witl	h, a collect	tion of in	form	nation unless it
displays a currently other aspect of this												_	-		•
Washington, DC 20		-											*		

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	il grade cross sings), comple ion Information ation section.	ings, comp ete the Hea on section. For chang	elete the He ader, Parts For grade-s es to existi	eader, I and Separa Ing da	Parts I an II, and the ted highwata, comple	d II, a Subm Iy-rail te the	and the Sunission Information or pathways Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathway pedestrian standard the Submission	public pate ray grade ation cross on Inform	thway gr crossing sings), co ation se	rade cros gs, comple omplete tection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	• .			n for Upda	•	,	,	-				Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra	ansit M Da	Chang ta		New ossing		Closed	☐ No Train Traffic	☐ Qui	et Jpdate	Invent	ory Number
		☐ State	□ Ot	-	Re-Op	en 🗆	Date ange		Change in Primary	☐ Admin. Correction	200	paace	923518	ВН
				Part I:	Loca	tion and	d Cla	ssificat	ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO	: 			3. County LUCAS				
4. City / Municipality				eet/Road N MMIT STR		& Block Nu	mber	_l		6. Highway Ty	pe & No.			
Near TOLEDO				et/Road Na		▼ No	0		k Number)	city	t Crossin	~ 3 □ ∨	os 👿 Na	
7. Do Other Railroad If Yes, Specify RR	s Operati	e a Separate		ossingr 🗆	res l	A NO		If Yes, Spe	Railroads Operate O cify RR	ver four track a	at Crossin	gr⊔⊺	es <u>main</u> i	J
9. Railroad Division o	or Region	1	10. Railro	ad Subdivis	sion or	r District	ı	11. Bra	nch or Line Name		12. RR N	/lilepost 0087.		
□ None DEARE	BORN		☐ None	503612				☐ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Parent	RR (if applicab	ile)	16. Crossir	g Owner	(if applic	cable)	
						ĭ N/A				■ N/A				
17. Crossing Type		ssing Purpose	19. Cro	ssing Posit	ion	20. Pub			21. Type of Train	☐ Transit			-	ge Passenger
■ Public	■ High □ Path	way way, Ped.	□ RR U			(if Privat	e cro	ssiriy)	▼ Freight □ Intercity Passense					nt Per Day an One Per Day
☐ Private	☐ Stati	on, Ped.	□ RR (Over		□ No			☐ Commuter	☐ Tourist	t/Other		Numbe	r Per Day 0
23. Type of Land Use ☐ Open Space	□ Farm	□ Ras	idential	☐ Com	merci	al 🕱	Indu	strial	☐ Institutional	☐ Recreation	nal	□ RR `	Vard	
24. Is there an Adjace					meren				RA provided)		, iiui		Tara	
							_	7						
☐ Yes ■ No If T	Yes, Prov	ride Crossing N		imal degre	es	_ 🗷 N	1	☐ 24 Hr . Longitud	∟ Partiai ∟ Chica le in decimal degrees	go Excused	Date E	stablishe 29. Lat/	Long Sou	ırce
201 11011 20111201 12				1	1.675	6603		•	· ·			-		
30.A. Railroad Use	_ Ϫ N/A_ *	(WGS84	1 std: nn.n	nnnnnn) ¯	1.073		(W		-nnn.nnnnnnn) -83. tate Use *			X Actu	al 🗆	Estimated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	Iroad Use	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	ication Te	elephone No.	(posted)			d Contact	ТеІер	hone No.)		35. State Cor	•	ephone I	Vo.)	
888-778-3237 				419-	726-4					614-466-040)/			
					Pa	rt II: Ra	ilroa	d Infor	mation					
1. Estimated Number 1.A. Total Day Thru T				Thru Trains	1 1 1	C. Total Sw	itahin	a Trains	1.D. Total Transit	Trains	1 F Cha	eck if Les	s Than	
(6 AM to 6 PM) 1	Tallis		to 6 AM)	illiu Italiis	2		ILCIIII	g mains	0	Trains	One Mo	vement	Per Day s per wee	□ ek?
2. Year of Train Coun	t Data (Y	YYY)				n at Crossii			· 					
2019						Fimetable S			<u>) </u>	to_10				
4. Type and Count of	Tracks			J.D. Typic	ai shei	ca nange C	VCI C	. 033111 <u>8</u> (11	<i>γνη</i> 110ΠΙ <u>·</u>	to <u></u>				
Main <u>0</u>	Siding 0	Y	ard 1	Tra	nsit 0		Ind	ustry 0						
5. Train Detection (M		,,	Dotostic	DE A CO					None					<u></u>
☐ Constant Warr 6. Is Track Signaled?	ıılıg i ime	e 🗆 Motion	Detection	⊠ AFO [_	☐ DC . Event Re			None		7.B. R	emote H	lealth Mo	nitoring
☐ Yes ■ No						☐ Yes ☐						Yes 🗷		0

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D. 923	Crossing Inve	ntory Num	ber (7 c	har.)	
		Pa	rt III: H	ighway o	r Path	way [·]	Traffic	Control D	evice						
1. Are there	2. Types of Pa	assive Traffic	Control	Devices asso	ciated w	vith the	Crossing								
Signs or Signals?	2.A. Crossbuc	k 2.	3. STOP S	igns (R1-1)	2.C. YI	ELD Sig	ns (R1-2)	2.D. Adva	nce Wa	arning S	igns <i>(Check all</i>	that apply	ı; include	cou	nt) 🗷 None
¥ Yes □ No	Assemblies (c)	count) (co	ount)		(count	t)		☐ W10-1 ☐ W10-2				l			.1
2.E. Low Ground Cl	earance Sign	2.F. Paver	nent Mar	kings	.1		2.G. Cha	nnelization			2.H. EXEMP		2.I. ENS		
(W10-5)	١							'Medians		att a co	(R15-3)		Display	ed	
■ Yes (count □ No	/	☐ Stop Li ☐ RR Xing		,	imic Enve	elope		proaches Approach	☐ Me		□ Yes ≖ No		☐ Yes ☐ No		
2.J. Other MUTCD S	 Signs	☐ Yes	· .					ate Crossing			hanced Signs	(List types			
							Signs (if	_				(====,			
Specify Type Specify Type							☐ Yes	□ Na							
Specify Type							□ Yes	⊔ NO							
3. Types of Train A	ctivated Warnir	ng Devices a	t the Grad	de Crossing (specify c	count of	f each dev	ice for all tha	it appl	ly)					
3.A. Gate Arms	3.B. Gate Con		1	3.C. Cantile	evered (a				3.D). Mast I	Mounted Flash	ning Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full <i>(Bai</i>	iorl	Structures Over Traffi		2	□ lr	doccont		<i>unt of n</i> Incande	nasts) <u>2</u>	 		Fla	shing Light Pairs
Roadway 0	☐ 2 Quad	Resistance	,	Over main	CLane		_ ⊔"	ncandescent					Lights	n	
Roadway 0															
Pedestrian 0															
Active Warning Dev		Y)		•								C Jigilais C	Jina	Б	(count)
Active Warning Devices: (MM/YYYY) 01 / 1998 □ Not Required □ Yes Installed on (MM/YYYY) □ / □ Yes ▼ No														. ,	
3.J. Non-Train Active Warning															
55 5. 5						_		5 Ulahumu						in	- Davidson
4.A. Does nearby Harring Intersection have	wy 4.B. Hwy Interconi	/ Traffic Signal nection	4.0	C. Hwy Traffic	: Signai r	reemp	tion	5. Highway 1 ☐ Yes 🗷		Pre-Sigi	nais	6. Highwa (Check al	•		g Devices
Traffic Signals?		nterconnecte	ed									☐ Yes - I	Photo/Vi	deo	Recording
□ Yes 🗷 No		raffic Signals Varning Signs		Simultaneou	us			Storage Dist				☐ Yes — ■ None	Vehicle F	Prese	ence Detection
□ Yes ▲ NO	L FOI W	arning Signs		Advance	t 1\/.	Dbs:	aal Cha	•				LA NORE			
1 Traffic Lange Cro	ssing Dailroad	One way	. Troffic				athway	racteristic		un Dou	n a Street?	4 Is Cro	ssina Illu	minr	ated? (Street
1. Traffic Lanes Cros		☐ Two-wa	y Traffic		aved?	•	•					lights wit	thin appr	ox. 5	50 feet from
Number of Lanes		Divided		red) Installa	¥ Ye		□ No M/YYYY)		□ Yes		No dth *	nearest r			L M No
☐ 1 Timber ■ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphalt a	and Timbe	er 🗆 4 Co							r 🗆 7 Mei		Length		
6. Intersecting Roa							7. Smalle	est Crossing A	ngle			8. Is Coi	nmercia	l Pov	ver Available? *
	16 V A '-	B'	(61)				□ 0° 3	00 🗆 200	F00		60% 00%				
☐ Yes 🗷 No	If Yes, Approxin	nate Distanc	e (feet) _	Dort	. V. D.	hlic U	$\frac{\Box 0^{\circ} - 2}{\Box \Box 0^{\circ}}$	9° 30° Informat			60° - 90°		☐ Yes		□ No
4 High a Calass			12.5							1- 0	· · · · · · · · · · · · · · · · · · ·	Park .		111.	- C
1. Highway System			2. Fund	ctional Classi			i at Crossii 1) Urban	ng		. Is Cross ystem?	sing on State H	lighway	4. F 25		vay Speed Limit MPH
☐ (01) Inters	tate Highway Sy	/stem	□ (1)	Interstate	(0)	•	•	r Collector		Yes	■ No		□ F	oste	ed 🗷 Statutory
, ,	Nat Hwy Syster		` '	Other Freew	,	•	,	0 11 .	5.	. Linear I	Referencing Sy	ystem <i>(LRS</i>	Route II) *	
	al AID, Not NHS ederal Aid			Other Princip Minor Arteri	-		(6) Mino (7) Local		6.	. LRS Mil	epost *				
7. Annual Average		<i>ADT)</i> 8. 4	Estimate	d Percent Tru			ularly Use	ed by School B		per Day		10. □ Y	_	ncy S	ervices Route
Submi	ission Infor	mation -	This inf	ormation i	s used	for ad	lministro	ative purpo	ses a	nd is n	ot availabl	e on the	public	wek	osite.
6 1 11											0.1				
Submitted by			lla ation is	Organizat		- 20:			حدثاء دا	4b a 4:	Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				_									
displays a currently												_	-		-
other aspect of this Washington, DC 20		Jaing for rea	ucing this	s burden to:	intorma	tion Co	llection O	rricer, Federal	ı kalıro	aa Aam	inistration, 12	00 New Je	rsey Ave	e. SE,	IVIS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields.	ghway-rade crose Submis n Inform	ail grade cross ssings), comple sion Information nation section.	ings, comp te the Hea on section. For chang	rete the He der, Parts For grade-s es to existi	eader, I and I eparat ng dat	Parts I and II, and the Steel highway ta, complete	II, and Bubmis rail or	d the Su ssion Info r pathwa Header,	bmission Information formation section. Fo y crossings (includin Part I Items 1-3, an	n section. For rerivate pathw g pedestrian stadd the Submission	public path ray grade oution crossion Informa	nway g crossing ings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date		B. Reporting	· .	_		n for Update	- 1	, , ,	-/	□ Na Train	□ 0ia			Crossing
(MM/DD/YYYY) 07 / 10 / 2023		■ Railroad	□ Tra	Da ⁻	Chang ta		iew ssing		Closed	☐ No Train Traffic	☐ Quie Zone U _l		invento	ory Number
		☐ State	□ Ot	ner 🗆	Re-Op		ate nge Oi		Change in Primary perating RR	☐ Admin. Correction			923520	J
				Part I:	Loca				ion Informatio					
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality In	/			et/Road NE STREET		k Block Num	nber I	1		6. Highway Ty	pe & No.			
□ Near _TOLED)		(Stre	et/Road Na	me)				Number)	city				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate T	rack at Cro	ssing? 🗆	Yes [X No		o Other I Yes, Spec	Railroads Operate O	ver Your Track a	at Crossing	;? □ Y	'es I No)
9. Railroad Division	or Regio	1	10. Railro	ad Subdivis	ion or	District		11. Brar	ich or Line Name		12. RR M	ilepost 0087		
□ None DEARE	BORN		☐ None	503612				☐ None			(prefix)	•		(suffix)
13. Line Segment *		14. Nea Station	rest RR Tim *	etable		15. Parent F	RR (if	applicab	e)	16. Crossir	g Owner (if appli	cable)	
		_				■ N/A _				■ N/A				
17. Crossing Type	18. Cro ■ High	ossing Purpose	19. Cro ■ At G	ssing Positi rade	on	20. Public			21. Type of Train ✓ Freight	☐ Transit	-		_	e Passenger nt Per Dav
■ Public		nway, Ped.	□ RR U			☐ Yes	C1033	iiig)	☐ Intercity Passeng		I Use Trans			an One Per Day
☐ Private		ion, Ped.	☐ RR C	ver		□ No			☐ Commuter	☐ Touris	t/Other		Number	Per Day 0
23. Type of Land Use ☐ Open Space	: □ Farm	n 🗷 Res	idential	☐ Com	mercia	al 🗆 I	ndustr	rial	☐ Institutional	☐ Recreation	nal	□ RR	Yard	
24. Is there an Adjac	ent Cros	sing with a Sep	arate Nun	ber?		25. Q	uiet Z	one (FR	A provided)					
☐ Yes 🗷 No If	Yes. Pro	vide Crossing N	umber			I No	_ □:	24 Hr 「	☐ Partial ☐ Chicag	go Excused	Date Es	tablish	ed	
26. HSR Corridor ID				imal degree	es				e in decimal degrees				/Long Sou	irce
	■ N/A	(MCS84	std: nn.nı	,,,,,,,,,, 4	1.677	1703	(MG	CRN ctd.	-nnn.nnnnnnn) -83.	5004007		X Actu	ا ادر	Estimated
30.A. Railroad Use	*	(##0384	sta. IIII.III				(770.		tate Use *		'	LA ACTU	iai 🗀 i	
30.B. Railroad Use	*							31.B. St	ate Use *					
30.C. Railroad Use	*							31.C. St	ate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	ilroad Us	re) *						32.B. N	arrative (State Use)	*				
33. Emergency Notif	ication T	elephone No.	(posted)			Contact (T	elepho	one No.)		35. State Cor	, ,	phone I	No.)	
888-778-3237				419-	726-4					614-466-040				
1. Estimated Number	of Daily	Train Moveme	ntc		Pa	rt II: Rail	road	Intor	mation					
1.A. Total Day Thru				hru Trains	1.0	C. Total Swit	ching	Trains	1.D. Total Transit	Trains	1.E. Ched	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)		2		J		0		One Mov		: Per Day is per wee	□ ek?
2. Year of Train Coun	t Data (Y	YYY)		•		n at Crossing	-		<u> </u>					
2019						imetable Sp ed Range Ov			<i>ph)</i> From 1	to _10				
4. Type and Count of	Tracks				•			<u> </u>		_	_			
	Siding 0		ard 0	Trai	nsit 0		Indus	stry 0						
5. Train Detection (N		,,	Detection	X AFO □	ם דר	□ DC □	□ Oth	her \Box	None					
6. Is Track Signaled?		e 🗀 iviotion	perection	ı ≃ AFU L	_	. Event Reco		ilei 🗆	INUITE		7.B. Re	mote H	lealth Mo	nitoring
¥ Yes □ No						□ Yes 🗷						∕es 🛚		Ü

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D . 923	Crossing Inve	ntory Num	nber (7 c	har.)	i
		Р	art III: I	Highway o	r Path	way [·]	Traffic (Control Do	evice	Infor	mation				
1. Are there	2. Types of Pa	assive Traf	fic Contro	l Devices asso	ciated w	vith the	Crossing							_	
Signs or Signals?	2.A. Crossbuc			Signs (R1-1)		_	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns <i>(Check all</i>	l that apply	ı; include	e cou	ınt) ■ None
¥ Yes □ No	Assemblies (co	count) ((count))		(count	t)		□ W10-1 □ W10-2				} 	=		11 12
2.E. Low Ground Clo	earance Sign	2.F. Pav	ement Ma	arkings	.1			nnelization			2.H. EXEMP		2.I. ENS	S Sigr	
(W10-5)	ì	Cton		□ Di ma	::'- Fp.#	1		/Medians	_ N40	U	(R15-3) □ Yes		Display ■ Yes	ed	
Yes (count No	/	☐ Stop ☐ RR Xi	Lines ing Symbol	,	amic Enve e	elope		•	☐ Me		⊔ Yes ⊠ No		□ No		
2.J. Other MUTCD S	Signs		es 🗆 No					ate Crossing			hanced Signs	(List types,			
	J	Coun	. 2				Signs (if	U			-				
Specify Type Specify Type		Coun	nt <u>2</u> nt				☐ Yes	□ No							
Specify Type		Coun	nt				⊔ 1€3	□ INU							
3. Types of Train A	ctivated Warnir	ng Devices	at the Gra	ade Crossing (specify c	count of	f each dev	ice for all tha							
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		or Bridg	<i>ed)</i> Flashi	ng Light			Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	□ Full /F	Parrier)	Structures Over Traffi		0	□lr	rcandescent		-	nasts) <u>2</u> scent	 □ LED		Fia	shing Light Pairs
Roadway 0															
Pedestrian 0															
Pedestrian 0															
Active Warning Dev		Y)		•		'A 4A 4 /\/	1444	,		Cross	ing	C 5.6	0	Ь	(count)
Active Warning Devices: (MM/YYYY) 01 / 1980															
3.J. Non-Train Active Warning Step Signals Watchman Stoodlighting None Shecify type Specify type															
4.A. Does nearby H		y Traffic Sig		I.C. Hwy Traffic		_		5. Highway T							g Devices
Intersection have	Interconi		llai -	.C. Hwy Haine	JIKITICI T	Teemp	LIGIT	☐ Yes 🗷		71 C-Jigi	idis	(Check al	•		g Devices
Traffic Signals?		nterconnec										☐ Yes - I	Photo/Vi	ideo	Recording
☐ Yes 🗷 No		raffic Signa Varning Sig		☐ Simultaneοι ☐ Advance	us			Storage Dista Stop Line Dis				☐ Yes − ■ None		Prese	ence Detection
les la No		7arriirig 3ig	113		r+ I\/.	Dhyci	cal Cha					LE NOILE			
1. Traffic Lanes Cros	coing Pailroad	□ One-w	ov Traffic				cai Cha athway	racteristic		·» Dow	n a Street?	1 Is Cro	ssing Illu	min:	ated? (Street
Number of Lanes		☐ Two-w	way Traffic		aved?	•	atriway □ No		Tack Ru □ Yes			lights wit	thin appi	rox. 5	50 feet from
5. Crossing Surface				wed) Installa							No dth *	nearest r			L M NO
☐ 1 Timber 🖪	2 Asphalt \square	3 Asphal	lt and Timb	ber 🗆 4 Co							er 🗆 7 Me		0		
6. Intersecting Roa							7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Pov	wer Available? *
□ Yes 🗷 No	If Yes, Approxin	mata Dista	nco (foot)				□ 0° – 2	.9° □ 30°	ΕO°		60° - 90°		■ Yes		□ No
les la No	ii ies, Approxiii	nate Distai	ice (Jeet)	Part	V· Pu	hlic H		/ Informat			00 - 90		LE I C		□ NO
1 Highway Cystom			1 2 50							Is Cross	ing on Ctata I	liaburar	141	liabı	way Canad Limit
1. Highway System			2. i ui	nctional Classi (i at Crossii 1) Urban	ıg		is cross stem?	sing on State I	Ilgiiway	25		way Speed Limit MPH
	state Highway Sy	-		L) Interstate	. ,		(5) Majo	r Collector		Yes	■ No			Post	ed 🗷 Statutory
, ,	Nat Hwy System		,	2) Other Freew	,	•	,	- Callactor	5.	Linear I	Referencing Sy	ystem (LRS	Route II) *	
□ (03) Federa ☑ (08) Non-F	al AID, Not NHS ederal Aid			3) Other Princip 1) Minor Arteri	-		(6) Mino (7) Local		6.	LRS Mil	lepost *				
7. Annual Average				ted Percent Tru			ularly Use	ed by School B Average Nu		per Day	,	10. □ Y	_	ncy S	Services Route
Submi	ission Infor	mation	- This in	formation i	is used	for ad	lministro	ative purpo	ses ai	nd is n	ot availabl	e on the	public	wel	osite.
Submitted by				Organiza	tion						Dhono		-)ata	
Submitted by Public reporting but	rdon for this inf	ormation	collection	Organizat		o 20 mi	nutos nor	rosponso inc	luding	tho tim	Phone	a instructi		Date	g ovicting data
sources, gathering a															
agency may not cor	•			•			-		-						
displays a currently other aspect of this												_	-		•
Washington, DC 20		Julia 101 10	suucing tii	is burden to.	IIIIOIIIIa	tion co	nection of	ilcer, rederai	Maiiro	au Aum	iiiiisti atioii, 12	LOO INEW JE	iscy Ave	JL,	WI3-23

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-rade cro Submis Inforn	ail grade cross ssings), complesion Information section.	ings, comp ete the Hea on section. I For change	lete the He der, Parts I For grade-se es to existi	ader, and I eparat	Parts I and I, and the Sted highway ta, complete	II, and Bubmis rail or	d the Su ssion Info r pathwa Header,	bmission Information formation section. Fo by crossings (includin Part I Items 1-3, an	on section. For or Private pathw g pedestrian sta d the Submission	public path ray grade of ation cross on Informa	hway g crossing ings), co ation se	rade cros gs, comple omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date (MM/DD/YYYY)		B. Reporting	· ·	_		n for Update	- 1	, ,	- /	☐ No Train	□ Ouis	.+		Crossing ory Number
07 / 10 / 2023		■ Railroad	□ Tra	Dat	Chang ta Re-Op	Cros	ssing		Closed Change in Primary	☐ NO Train Traffic ☐ Admin.	☐ Quie Zone U		923521	-
						Chai	nge Or	nly O	perating RR	Correction				
4 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	D : 11			Part I: I	Loca		Clas	sificat	ion Informatio					
1. Primary Operating Ann Arbor Railroad						2. State OHIO				3. County LUCAS				
4. City / Municipality	•			et/Road N		k Block Num	nber 			6. Highway Ty	rpe & No.			
□ Near TOLEDO				et/Road Na		¬ I			k Number)	city		•		
7. Do Other Railroad If Yes, Specify RR	ls Opera	te a Separate 1	rack at Cro	ssing? □\	Yes L	M No		o Other I Yes, Spec	Railroads Operate O	ver Your Track	at Crossing	3 ? ⊔Υ	'es L x No)
9. Railroad Division of	or Regio	n	10. Railro	ad Subdivis	ion or	District		11. Brai	nch or Line Name		12. RR M	lilepost 0087		
□ None DEARE	BORN		☐ None	503612				☐ None			(prefix)			(suffix)
13. Line Segment *		14. Nea Station	rest RR Tim *	etable		15. Parent F	RR (if	applicab	le)	16. Crossir	ng Owner (if appli	cable)	
		_				■ N/A				■ N/A				
17. Crossing Type	18. Cro ■ High	ossing Purpose	19. Cro ■ At G	ssing Positi rade	on	20. Public			21. Type of Train ■ Freight	☐ Transi			_	ge Passenger nt Per Dav
■ Public		hway, Ped.	☐ RR U			☐ Yes	C1033	mg)	☐ Intercity Passeng		l Use Trans			an One Per Day
☐ Private		tion, Ped.	□ RR C	ver		□ No			☐ Commuter	☐ Touris	t/Other		□ Number	Per Day 0
23. Type of Land Use ☐ Open Space	e Farm	n 🗷 Res	idential	☐ Comi	mercia	al 🗆 I	ndustr	rial	☐ Institutional	☐ Recreation	onal	□ RR	Yard	
24. Is there an Adjac									A provided)					
□ Yes ■ No If	Vac Dro	vide Crossing N	umher			l≝ No		24 Hr	☐ Partial ☐ Chica	go Excused	Date Es	tahlich:	ad	
26. HSR Corridor ID	163, F10			imal degree	es	_ 🗆 110			e in decimal degrees	•			/Long Sou	irce
	□ NI/A	/WCC0	std: nn.nı	4	1.678	142	(14/0	·CO4 -+-1.	-nnn.nnnnnnn) -83.	.5009986		 ∧	🗆 r	
30.A. Railroad Use	_ 🗷 N/A *	(WG384	sta: mn.m	ininini)			(WG.		tate Use *			⊠ Actu	iai 🗆 t	Estimated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	ate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	ilroad Us	se) *						32.B. N	arrative (State Use)	*				
33. Emergency Notif	ication 1	Telephone No.	(posted)			Contact (T	elepho	one No.)		35. State Cor	•	phone i	No.)	
888-778-3237				419-	726-4 — <u>–</u>					614-466-040				
1 Estimated Number	r of Dails	Train Mayama	nto		Pa	rt II: Rail	road	Intor	mation					
1. Estimated Number 1.A. Total Day Thru 1			otal Night T	hru Trains	1.0	C. Total Swit	ching	Trains	1.D. Total Transit	Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM)			to 6 AM)		2		. 0		0		One Mo	vement	Per Day	□ ek?
2. Year of Train Coun	t Data ()	(YYY)		•		n at Crossing	-	mnt 10						
2019						imetable Sp ed Range Ov			<i>ph)</i> From 1	to 10				
4. Type and Count of	Tracks		I.	,,				0,	-					
Main <u>1</u>	Siding 0	Y	ard 0	Tran	nsit 0		Indus	stry 0						
5. Train Detection (M		,,	Dotoot!	MATO -	7 070			hor \Box	None					
☐ Constant Warr 6. Is Track Signaled?		e 🗆 Motion	Detection	X AFO □		☐ DC ☐ Event Reco	☐ Oth order	ner 🗆	None		7.B. Re	mote F	lealth Mo	nitoring
¥ Yes □ No						□ Yes 🗷						res 🛚		Ü

A. Revision Date (NOT/10/2023	лм/DD/YYYY)					P	AGE 2			D. 923	Crossing Inve	ntory Nun	nber (7 c	har.)	
		Pa	ırt III: H	lighway o	r Path	ıway i	Traffic (Control D	evice						
1. Are there	2. Types of Pa	assive Traff	ic Control	Devices asso	ciated v	with the	Crossing								
Signs or Signals?	2.A. Crossbuc			Signs (R1-1)		_	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns <i>(Check all</i>	l that apply	y; include	cou	<i>int)</i> ■ None
¥ Yes □ No	Assemblies (c)	count) (d	count)		(count	t)		□ W10-1 □ W10-2				} 	=		11
2.E. Low Ground Clo	earance Sign	2.F. Pave	ement Mai	rkings	.1			nnelization			2.H. EXEMP		2.I. ENS	Sigi	
(W10-5)	١	Cton I		□ D. ma	∵≃!≃ Fou	-1		/Medians	□ N40	-1:	(R15-3) □ Yes		Display Yes	ed	
Yes (count No	/	☐ Stop L	Lines ng Symbols	,	amic Env	elope		proaches Approach	☐ Me		⊔ Yes ⊠ No		□ No		
2.J. Other MUTCD S	Signs		■ No					ate Crossing			hanced Signs	(List types,			
							Signs (if	_			-				
Specify Type Specify Type							☐ Yes								
Specify Type							⊔ 1es	□ INU							
3. Types of Train A	ctivated Warnir	ng Devices	at the Gra	de Crossing (specify	count of	f each dev	ice for all tha							
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile			<i>ied)</i> Flashi	ng Light			Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (Bo	arrior)	Structures Over Traffi			□ Ir	ncandescent		<i>unt of n</i> Incande	nasts) <u>2</u> scent	 □ LED		Fla	shing Light Pairs
Roadway 0	☐ 2 Quad	Resistance	•	Over mann	ic Lanc		_ "	Icanacacciic			hts Included	☐ Side	Lights	4	
Pedestrian 0															
3.F. Installation Dat	e of Current		3.	.G. Wayside H	lorn					3.H. F	lighway Traffi	c Signals C	ontrollin	σ	3.I. Bells
Active Warning Dev		Y)		•		/* 4* 4 /\/	222	,		Cross	ing	C 5.6	0	6	(count)
Active Warning Devices: (MM/YYYY) 01 / 1980 □ Not Required □ Yes Installed on (MM/YYYY)/ □ Yes ■ No															
01 / 1980 □ Not Required □ Yes □ Installed on (IMIN/YYY) □ □ Yes □ No □ 0 3.J. Non-Train Active Warning □ St. Other Flashing Lights or Warning Devices □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting □ None □ Specify type □ □ Specify ty															
4.A. Does nearby H		/ Traffic Sign		C. Hwy Traffic				5. Highway 1						orin	g Devices
Intersection have	Interconi	_		C. HWy Hains	Jiginai .	FICCINE	tion	☐ Yes 🗷		FIC 216.	iais	(Check al	•		g Devices
Traffic Signals?		nterconnec											-		Recording
☐ Yes 🗷 No		raffic Signal Varning Sigr		Simultaneou Advance	us			Storage Dista Stop Line Dis				☐ Yes − ■ None		Prese	ence Detection
L 163 LB 110		7a1111116 516.	13 _		rt IV	Dhysi	cal Cha	racteristic				LE IVOITO			
1. Traffic Lanes Cros	ssing Railroad	□ One-wa	v Traffic				athway	_		ıın Dow	n a Street?	A Is Cro	csing Illu	mina	ated? (Street
Number of Lanes		☐ Two-w	ay Traffic		aved? ☑ Ye	•	□ No		□ Yes		No		thin appi	rox.	50 feet from
Crossing Surface				ved) Installa											L M INO
☐ 1 Timber ■☐ 8 Unconsolidate	2 Asphalt \square	3 Asphalt	and Timb	oer 🗆 4 Co							er 🗆 7 Me		0		
6. Intersecting Roa							7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Pov	wer Available? *
	15V Ammunita	Dieter	· (Co.4)				_ ^ ^ 1	🗆 208	00		50° 00°		□ V		П.
☐ Yes 🗷 No	If Yes, Approxin	nate Distan	се (Јеет) _	Dart	1/• Dii	·blic H	☐ 0°-2	9° □ 30° Informat			60° - 90°		¥ Yes		□ No
4 III-li au Custana			1 2 5							1. 0	· Ct-t- I		1 4 1		C 1 1 1 1 1 1 1 1
1. Highway System			2. Fun	nctional Classi			l at Crossii 1) Urban	ng		. Is Cross ystem?	sing on State I	Highway	4. H 25		way Speed Limit MPH
☐ (01) Inters	tate Highway Sy	/stem) Interstate		Ò	(5) Majo	r Collector		Yes	■ No				 ed ☑ Statutory
, ,	Nat Hwy Syster		٠,	Other Freew	,	•	,	÷ 11	5.	Linear I	Referencing S	ystem <i>(LRS</i>	Route II) *	
□ (03) Federa ☑ (08) Non-F	al AID, Not NHS ederal Aid) Other Princi;) Minor Arteri	-		│ (6) Mino ├ (7) Local		6.	. LRS Mil	lepost *				
7. Annual Average		ADT) 8	. Estimate	ed Percent Tru			gularly Use	ed by School B	Buses?		·	10. □ Y	_	ncy S	Services Route
	ission Infor	mation -	This inf												
Submitted by				_ Organizat							Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				_									
displays a currently												_	-		-
other aspect of this Washington, DC 20		uding for re	ducing thi	is burden to:	Informa	ation Co	llection Of	ficer, Federal	l Railro	ad Adm	iinistration, 12	200 New Je	ersey Ave	e. SE,	MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. I	ghway-ra ade cros Submis n Inform	ail grade cross ssings), comple sion Information nation section.	ings, comp ete the Hea on section. For chang	olete the ader, Par For grade ges to exi	Heade ts I and e-separ isting d	r, Parts I d II, and th ated high lata, comp	and II, he Subr way-rai plete th	and the Somission Infollows I or pathwole Header,	ubmission Information section. Fay crossings (including Part I Items 1-3, a	on section. For Private pating pedestrian the Submi	or publ hway g station ssion Ir	ic pathway g grade crossin o crossings), c onformation se	grade cros gs, comple complete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• ,			•	,	elect only	_ ′			7.		Crossing
(<i>MM/DD/YYYY</i>) 04 / 04 / 2019		■ Railroad	□ Tra		□ Char Data	•	☐ New Crossin		Closed	☐ No Tra Traffic		☐ Quiet one Update	Invent	ory Number
		☐ State	□ Ot		□ Re-C	Open	☐ Date Change		Change in Primary			one opuate	958085	5D
				Part	l: Loc				tion Information	on				
1. Primary Operating Ann Arbor Railroad		d				2. Sta OHI				3. County LUCAS				
4. City / Municipality	•			eet/Road		& Block f TRY	Numbe	r I		6. Highway	Type 8	& No.		
□ Near _TOLEDO)			et/Road					k Number)	pvt				
7. Do Other Railroad If Yes, Specify RR	s Operat	te a Separate 1	rack at Cro	ossing?	□ Yes	™ No		Do Other If Yes, Spe	Railroads Operate (cify RR	Over Your Tra	ck at Cr	rossing?	∕es 🗷 No)
9. Railroad Division of	ŭ	1	10. Railro			or District		11. Bra	nch or Line Name		12 .	. RR Milepos	-	
□ None DEARE	BORN		□ None		EDO T	ERMINA		■ Non				refix) (nnni		(suffix)
13. Line Segment *		14. Nea Station	rest RR Tin	netable		15. Pare	ent RR	(if applicat	ole)	16. Cros	ssing O	wner (if appli	icable)	
T7. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger														
☐ Public		iway iway, Ped.	□ RR U			☐ Yes		ossiriy)	☐ Intercity Passer					an One Per Day
■ Private		ion, Ped.	□ RR (Over		■ No	ı		☐ Commuter	•	rist/Otl	her [□ Numbe	r Per Day 0
23. Type of Land Use						-1-1	□			□ ₽			V	
☐ Open Space 24. Is there an Adjac	Farm Cros		idential		ommer		Indu 5. Quiet		☐ Institutional RA provided)	☐ Recrea	ational	□ RR	Yard	
241 is there an riajue	c C. 03	3111g Witti a 30	Jarate Hair			_	J. Quic	20110 (77	ir provided,					
	Yes, Pro	vide Crossing N						□ 24 Hr		ago Excused	D	ate Establish		
26. HSR Corridor ID		27. Lati	tude in dec	cimal deg				Ū	le in decimal degree			29. Lat	/Long Sou	ırce
	_ ■ N/A	(WGS84	1 std: nn.n	nnnnnn)	41.67	41881	(V	VGS84 std:	-nnn.nnnnnnn) -83	3.5112731		⊠ Actu	ual 🗆	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use									tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*								tate Use *					
32.A. Narrative (Rai	Iroad Us	re) *							larrative (State Use					
33. Emergency Notifi 800-946-4744	ication T	elephone No.	(posted)		Railro 0-946		t (Tele _l	ohone No.)		35. State (: (Telephone	No.)	
							Pailra	ad Infor	mation					
1. Estimated Number	of Daily	Train Movem	ents		Р	art II. r	(aiii O	au IIIIOI	mation					
1.A. Total Day Thru T	•		otal Night	Thru Trai	ns 1	L.C. Total S	Switchir	ng Trains	1.D. Total Trans	t Trains	1.6	E. Check if Le	ss Than	-
(6 AM to 6 PM)			to 6 AM)			0		0	0		Or	ne Movemen ow many trai	t Per Day	ek? 2
2. Year of Train Coun	t Data (Y	YYY)				ain at Cros	_	1	<u> </u>		•	-	-	
2017								d (mph) <u>1</u> Prossing (n	<u></u> nph) From 5	to 10				
4. Type and Count of	Tracks			3.5. 17	orcar op	eca nange	e over v	<u> </u>	<i></i>	to				
	Siding 0		ard 0	т	ransit _	0	Inc	dustry 1						
5. Train Detection (M		,,	Detection	□ΔΕΩ	□ PT	rc 🗆 Do	c 🗆	Other 🗷	None					
6. Is Track Signaled?		141001011	- Secretion	AI O		A. Event					7	'.B. Remote I	Health Mo	nitoring
☐ Yes 🗷 No						☐ Yes	■ No)				☐ Yes ☐		=

A. Revision Date (NO) 04/04/2019	лм/DD/YYYY)					PAGE :	2			D. 958	Crossing Inve	ntory Nun	n ber (7 c	har.)	
		Pa	ırt III: I	Highway o	r Pathwa	ay Traffi	ic C	ontrol De	evice	Infor	mation				
1. Are there	2. Types of Pa	assive Traff	ic Contro	l Devices asso	ciated with	1 the Crossi	ing								
Signs or Signals?	2.A. Crossbuc		.B. STOP	Signs (R1-1)	2.C. YIELD	D Signs (R1-	-2)	2.D. Advan	ice War	ning S	igns (Check al			e cou	nt) 🗷 None
☐ Yes 🗷 No	Assemblies (c	ount) (count)		(count)			□ W10-1 _ □ W10-2 _				l			.1
2.E. Low Ground Cle	earance Sign	2.F. Pave	ement Ma	arkings	1			nelization			2.H. EXEMP		2.I. ENS	_	n (I-13)
(W10-5) □ Yos (count	1	Cton		□ D. ma	···:- Envelo			Medians	□ •4od	··	(R15-3) □ Yes		Display ☐ Yes	ed	
☐ Yes (count☐ No	/	☐ Stop I ☐ RR Xir	Lines ng Symbo		mic Envelor e	•			☐ Med☐ None	-	□ Yes		□ Yes		
2.J. Other MUTCD S	Signs		S □ No					te Crossing		_	hanced Signs	(List types			
								rivate)					,		
Specify Type Specify Type						☐ Ye:	·	⊒ Ni≏							
Specify Type						Li Ye:	:S ∟ <u>=</u>	■ No							
3. Types of Train A	ctivated Warnii	ng Devices	at the Gra	ade Crossing (specify cou	ınt of each	devic	e for all that	t apply)					
3.A. Gate Arms	3.B. Gate Con			3.C. Cantile	evered (or B	Bridged) Fla			3.D.	Mast I	Mounted Flash	ning Lights			. Total Count of
(count)	□ 3 Oad	□ F./II /D.		Structures Over Traffi	. ,	0 [¬ lac	dassant		<i>nt of n</i> ncande	nasts) <u>0</u>	 		Fla	shing Light Pairs
Roadway 0	☐ 2 Quad ☐ 3 Quad	☐ Full (Bo	•	Over mann	C Lane _	<u> </u>	∟ IIIu	andescent						_	
Roadway 0															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells															
		Ύ)		,								C Signais C	Ontronni	g	
Active Warning Devices: (MM/YYYY) / ■ Not Required															
/ Not Required															
3.J. Non-Train Active Warning □ Flagging/Flagman □ Manually Operated Signals □ Watchman □ Floodlighting ■ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type															
4.A. Does nearby H		y Traffic Sign	nal 4	.C. Hwy Traffic	Signal Pree	emption		5. Highway T		re-Sigr	nals	_	•		g Devices
Intersection have Traffic Signals?	Intercon	inection nterconnec	ted				L	□ Yes 🗷	No			(Check al			Recording
Traine Signals.		raffic Signa		ີ່ Simultaneoເ	us			Storage Dista					-		ence Detection
☐ Yes 🗷 No	☐ For W	Varning Sign	ıs 🗆	Advance				Stop Line Dis				☐ None			
				Pa	rt IV: Ph	ıysical Cl	hara	acteristic	s						
1. Traffic Lanes Cros		☐ Two-w	ay Traffic		. Is Roadwa aved?	ay/Pathway	′	3. Does Tr		n Dow	n a Street?	lights wi	thin app	rox. S	ated? (Street 50 feet from
Number of Lanes		☐ Divided			☐ Yes				□ Yes		No *	nearest i			
5. Crossing Surface 1 Timber	2 Asphalt \square	3 Asphalt	and Timb	ber 🗆 4 Co							dth * er		Lengtn ⁻	·	
☐ 8 Unconsolidate			10 Othe	er (specify)								-			
6. Intersecting Roa	dway within 50	0 feet?				7. Sm	nalles	st Crossing Ar	ngle			8. Is Co	mmercia	l Pov	ver Available? *
☐ Yes ☐ No	If Yes, Approxir	mate Distar	ce (feet)			□ 0°	– 29°	° □ 30°	– 59°		60° - 90°		☐ Yes	6	□ No
			<u> </u>	Part	V: Publi	ic Highw	/ay [Informati				1			
1. Highway System			2. Fu	nctional Classi						s Cross	sing on State I	Highway	4.1	High	vay Speed Limit
5 1,1,11						☐ (1) Urba	-	,	Sys	tem?	_	0 - 7			MPH
_ ` `	tate Highway Sy	-) Interstate			lajor (Collector			□ No				ed Statutory
	· Nat Hwy Syster ·al AID, Not NHS		,	?) Other Freew 3) Other Princip	, .	. ,	linor (Collector	5. L	_inear I	Referencing Sy	ystem (LRS	Route II	D) *	
☐ (08) Non-F) Minor Arteri		☐ (7) Lo		Concetor	6. L	RS Mil	epost *				
7. Annual Average Year AA		<i>ADT)</i> 8	. Estimat	ed Percent Tru				by School Bu Average Nu		er Day		10. □ Y	_	ncy S No	ervices Route
Submi	ission Infor	mation	This in	formation i	s used for	r adminis	strat	tive purpos	ses an	nd is n	ot availabl	e on the	public	wel	osite.
6 1 11											0.1		_		
Submitted by				Organizat							Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				-									
displays a currently												_	-		
other aspect of this Washington, DC 20		uding for re	ducing th	is burden to:	Information	n Collection	1 Offi	icer, Federal	Railroa	id Adm	inistration, 12	200 New Je	ersey Ave	e. SE,	MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-ra rade cros Submiss n Inform	ail grade cross sings), comple sion Information action section.	ings, comp ete the He on section. For chang	olete the Hader, Parts For grade- ges to exist	eader, I and separa ing da	Parts I and the standard the standard high standard high standard transfer standard	and II, a he Subn way-rail plete th	and the Sunission Infor pathway Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For por Private pathway pedestrian stand the Submission	oublic path ay grade o tion crossi on Informa	hway gr crossing ings), co ation se	rade cros s, compl omplete t ction, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	•			•	•	elect only o	,					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tr		l Chang ata	_	□ New Crossing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invent	ory Number
		☐ State	□ Ot		l Re-Op	pen l	☐ Date Change	_	Change in Primary	☐ Admin. Correction	Zone o	puute	970674	V
				Part I:	Loca	tion a	nd Cla	assificat	tion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. Sta OHI				3. County LUCAS				
4. City / Municipality	′			eet/Road I 00 water st		& Block N	Number	1		6. Highway Ty	pe & No.			
□ Near _TOLEDO)		(Stre	et/Road N	ame)			* (Bloc	k Number)	city				
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate 1	Frack at Cr	ossing? \square	Yes	™ No		Do Other If Yes, Spe	Railroads Operate O cify RR	ver Your Track a	nt Crossing	g? □ Yo	es IXINo ,)
9. Railroad Division o	or Region	1	10. Railro	ad Subdivi	ision o	r District		11. Bra	nch or Line Name		12. RR M	lilepost 1 0086.		
■ None			☐ None	GYIC				□ None			(prefix)	·		(suffix)
13. Line Segment			rest RR Tir	netable		15. Pare	ent RR (if applicab	le)	16. Crossin	g Owner (if applic	cable)	
*		Station	*			■ N/A				■ N/A				
17. Crossing Type		ssing Purpose		ssing Posi	tion		ıblic Ac		21. Type of Train				•	ge Passenger
☐ Public	■ High	iway iway, Ped.	■ At 0			(if Pri\	vate Cro	ssing)	▼ Freight □ Intercity Passense	☐ Transit	Use Trans			nt Per Day an One Per Day
■ Private		ion, Ped.	□ RR			I No			☐ Commuter	☐ Tourist				r Per Day 0
23. Type of Land Use														
☐ Open Space 24. Is there an Adjace	Farm Cross		idential	☐ Con	nmerci		☐ Indu		Institutional RA provided)	☐ Recreation	nal	□ RR \	Yard	
24. 15 there an Adjuc	ciic cios.	onig with a oc	parate ivai	iller.			J. Quice	20110 (77	in provided)					
	Yes, Prov	vide Crossing N						□ 24 Hr		go Excused		tablishe		
26. HSR Corridor ID		27. Lati	tude in de	imal degre				J	e in decimal degrees			29. Lat/	Long Sou	ırce
	_ ■ N/A	(WGS84	std: nn.n	nnnnnn) '	41.661	1844	(N		-nnn.nnnnnnn) -83.	.513573		■ Actu	al 🗆	Estimated
30.A. Railroad Use	*							31.A. S	tate Use *					
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	ilroad Us	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	ication T	elephone No.	(posted)				t (Telep	hone No.)		35. State Con	•	phone I	Vo.)	
888-778-3237				419	-726-4					614-466-040) <i>/</i>			
					Pa	art II: R	Railro	ad Infor	mation					
1. Estimated Number 1.A. Total Day Thru T	-			The Trains	. 1	C Total C	Curitabin	a Trains	1.D. Total Transit	Trains	1.E. Che	ok if Loc	s Than	
(6 AM to 6 PM) 1	railis		to 6 AM)	Thru Trains	2	.C. Total S	SWILCIIII	ig Irailis	0	ITAIIIS	One Mov	vement		□ ek?
2. Year of Train Coun	t Data <i>(Y</i>	YYY)		3. Speed				. الم	<u> </u>			•		
2019								(mph) 1	<u>) </u>	to_10				
4. Type and Count of	Tracks			J.D. 19PIC	ai Jpe	.cu nangt	- Over C	033111 g (<i>11</i>	<i>ιριη</i> 110ΠΙ <u>-</u>					
Main <u>1</u> .	Siding 1	Y	ard 0	Tra	ansit C)	Inc	lustry 3						
5. Train Detection (M		,,	Detection	□AFO		C □ D(Other 🗷	None					
6. Is Track Signaled?		IVIOLIOII	Detection	AI O	_	A. Event I			110110		7.B. Re	mote H	ealth Mo	nitoring
☐ Yes 🗷 No						☐ Yes	■ No					res 🗷	No	

A. Revision Date (NOT/10/2023	MM/DD/YYYY)					P	AGE 2			D. 970	Crossing Inve	ntory Nun	n ber (7 c	har.,	
		P	art III: H	lighway o	r Path	way	Traffic	Control D	evice						
1. Are there	2. Types of Pa	assive Traf	fic Contro	Devices asso	ciated w	ith the	Crossing								
Signs or Signals?	2.A. Crossbuc	k 2	2.B. STOP	Signs (R1-1)	2.C. YI	ELD Sig	ns <i>(R1-2)</i>	2.D. Adva	nce Wa	arning S	igns <i>(Check al</i>			е сои	nt) 🗷 None
☐ Yes I No	Assemblies (c	ount) (count)		(count))		☐ W10-1 ☐ W10-2				}			.1
2.E. Low Ground Cle	earance Sign	2.F. Pav	ement Ma	rkings				nnelization			2.H. EXEMP		2.I. ENS	S Sigi	
(W10-5) \square Yes (count	ì	☐ Stop	Lines	□ D. ma	mic Enve	olono		'Medians	□ Ma	dian	(R15-3) □ Yes		Display Yes	ed	
■ No	/		rines ng Symbo	,		elope		proaches Approach	☐ Me		□ res ■ No		□ No		
2.J. Other MUTCD S	Signs		s 🗷 No					ate Crossing	2.L.	. LED En	hanced Signs	(List types)		
Canaify Type		Coun					Signs (if	private)							
Specify Type Specify Type			t t				☐ Yes	I No.							
Specify Type			t				□ 1e3	LIS INO							
3. Types of Train A	ctivated Warnii	ng Devices	at the Gra	de Crossing (specify c	ount of	f each dev	ice for all tha	t apply	y)					
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		or Bridg	<i>ed)</i> Flashi	ng Light			Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (B	arrier)	Structures Over Traffi	. ,	0	□ Ir	ncandescent		<i>unt of n</i> Incande	nasts) <u>U</u> scent	 LED		Fia	shing Light Pairs
Roadway 0	☐ 3 Quad	Resistan	,				_	icuitaeseene			hts Included	☐ Side		0	
Pedestrian 0	☐ 4 Quad	☐ Media	n Gates	Not Over T	raffic Lai	ne <u>0</u>	_ □L	ED				Include	ed	ľ	
3.F. Installation Dat	e of Current		3.	G. Wayside H	orn					3.H. F	lighway Traffi	c Signals C	ontrollin	g	3.I. Bells
Active Warning Devices: (MM/YYYY) Crossing (count)															
/		Not Requi	rea i		alleu oli ((IVIIVI) T	, , , , , , , , , , , , , , , , , , ,	_/	_	☐ Ye	s 🗷 No				0
4.A. Does nearby H		· · Traffic Sig		C. Hwy Traffic				5. Highway 1							g Devices
Intersection have	Intercon	_		,				□ Yes 🗷		0		(Check al	Il that ap	ply)	
Traffic Signals?		nterconne		1.6: 1.				C: D: .					-		Recording
☐ Yes 🗷 No		raffic Signa Varning Sig		Simultaneou Advance	JS			Storage Dist				□ Yes =		Prese	ence Detection
				Pa	rt IV: I	Physi	cal Cha	racteristic							
1. Traffic Lanes Cros						lway/Pa	athway	3. Does T	rack Ru	un Dow	n a Street?		_		ated? (Street
Number of Lanes		■ Two-v □ Divide	•	P	aved? □ Ye	ر. مد	¥ No		□ Yes	T a	No	lights wi			50 feet from ☑ No
Crossing Surface				ved) Installa						Wie					LE IVO
☐ 1 Timber ☐ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphal	t and Timb	oer 🗆 4 Co							er 🗆 7 Me	tal	J		
6. Intersecting Roa	dway within 50	0 feet?					7. Small	est Crossing A	ngle			8. Is Co	mmercia	ıl Pov	ver Available? *
□ Yes 🗷 No	If Yes, Approxir	mate Distai	nce (feet)				□ 0° – 2	.9° □ 30°	_ 59°		60° - 90°		☐ Yes	:	⊠ No
			ice (jeet) _	Part	V: Pul	blic H		/ Informat				ı			
1. Highway System			2. Fui	nctional Classi						Is Cross	sing on State I	Highway	4. H	High	vay Speed Limit
<i>G</i> , ,							1) Urban		Sy	stem?	_		15	5	MPH
	tate Highway Sy) Interstate) Other Freew	ove and			r Collector		Yes					ed 🗆 Statutory
	Nat Hwy Syster al AID, Not NHS		,) Other Freew) Other Princi	,		,	r Collector	5.	Linear	Referencing Sy	ystem (LRS	Route II	D) *	
☐ (08) Non-F) Minor Arteri			(7) Local		6.	LRS Mi	lepost *				
7. Annual Average Year AA		ADT) 8	3. Estimat	ed Percent Tr		9. Reg □ Yes		ed by School B Average Nu		per Day		_ 10. _ □ Y	_	ncy S No	ervices Route
Submi	ssion Infor	mation	- This in	formation i	s used	for ad	lministro	ative purpo	ses ai	nd is n	ot availabl	e on the	public	wel	osite.
Submitted by				Organizat	tion						Phone		Г	ate	
Public reporting but	rden for this inf	ormation o	ollection i			e 30 mi	nutes per	response, inc	luding	the tim		g instructi			g existing data
sources, gathering a	and maintaining	g the data i	needed an	d completing	and revie	ewing t	he collect	ion of informa	ation.	Accordi	ng to the Pap	erwork Re	duction A	Act o	f 1995, a federal
agency may not cor	•	-		•					-						
displays a currently other aspect of this												_	-		•
Washington, DC 20						55		,					,		

DEPARTMENT OF TRANSPORTATION

Instructions for the in Form. For private hig pedestrian station gr. Parts I and II, and the I, and the Submission updated data fields. N	ghway-rail ade cross Submission Informa	grade cross ings), complo on Information tion section	ings, compete the Heaton section. For chang	rete the He der, Parts I For grade-s es to existi	eader, Pader, Pader, Pander, P	Parts I and and the Sed highway	II, a Subm r-rail e the	nd the Suission Info or pathwa Header,	ubmission Informat ormation section. F ay crossings (includ Part I Items 1-3, a	ion section. F For Private paring pedestrian and the Subm	or public p thway grad station cro ission Infor	eathway g e crossing essings), co mation se	rade cros gs, complo omplete t ection, in	sings (including ete the Header, he Header, Part
A. Revision Date	Е	B. Reporting	Agency	C. I	Reason	for Updat	e (Se	lect only c	one)				D. DOT	Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		X Railroad	☐ Tra		Change				Closed	☐ No Tra			Invento	ory Number
01 10 12020		☐ State	□ Ot	ner Dat	ta Re-Ope	n 🗆 🗈	ssing Date nge (Change in Primary	Traffic ⁄ □ Admin Correctio		Update	970675	SC .
				Part I: I	Locati				ion Informati					
1. Primary Operating Ann Arbor Railroad						2. State OHIO				3. County LUCAS				_
4. City / Municipality	'			et/Road N		Block Nun	nber			6. Highway	y Type & N	0.		
In Near TOLEDO)			8 Chrysler et/Road Na				_ * (Bloc	k Number)	city				
7. Do Other Railroads	s Operate	a Separate		•		No	8. [Railroads Operate		ck at Cross	ing? 🗷 Y	'es □ No)
If Yes, Specify RR							I1	f Yes, Spe	cify RR NS					
9. Railroad Division o	r Pogion	,		ad Subdivis	ion or I	District		11 Pro	nch or Line Name		12 DD	Milepost		
5. Kalii Gau Division G	n Kegion		IU. Kalii U	au Subuivis	1011 01 1	DISTRICT		11. Di ai	iich of Line Name		12. KN	0002		
☐ Nonedivision	1		☐ None	oh-sub				☐ None			(prefix) (nnnn	n.nnn)	(suffix)
13. Line Segment * 14. Nearest RR Timetable Station * 15. Parent RR (if applicable) 16. Crossing Owner (if applicable)														
* Station *														
17. Crossing Type														
	■ Highv	,	I At G			(if Private	Cros	ssing)	■ Freight	☐ Tra				nt Per Day
☐ Public ☑ Private	☐ Pathv	vay, Ped.	☐ RR U			☐ Yes ϫ No			☐ Intercity Passe	O	red Use Tra urist/Other			an One Per Day r Per Day 0
23. Type of Land Use		,,, r cu.		7 4 61		<u></u>			_ commuter	<u> </u>	arist, other		_ ivallibe	Ter buy
	☐ Farm		idential	☐ Com	mercial		ndus		☐ Institutional	☐ Recre	ational	□ RR	Yard	
24. Is there an Adjace	ent Crossi	ng with a Se	parate Nun	ber?		25. Q	uiet	Zone (FR	PA provided)					
☐ Yes ■ No If `	Yes. Provi	de Crossing N	Number				, _	24 Hr	☐ Partial ☐ Chic	ago Excused	Date	Establish	ed	
26. HSR Corridor ID			tude in dec	imal degree	es				e in decimal degre	0			/Long Sou	ırce
		////		. 4	1.6952	8			8	3.51306				
30.A. Railroad Use	_ X N/A *	(WGS84	1 std: nn.nı	nnnnn)			(W		-nnn.nnnnnnn) ⁻⁸ tate Use *			│ □ Actu	iai <u>K</u>	Estimated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rain									larrative (State Use	, 				
33. Emergency Notifi 888-778-3237	cation Tel	lephone No.	(posted)		i ilroad (726-41	Contact (7 81	ГеІері	hone No.)		35. State 614-466-	Contact <i>(To</i> 0407	elephone	No.)	
						t II: Rai		d lofe.						
1. Estimated Number	of Daily T	rain Mayam	onts		Par	t II: Kali	iroa	a intor	mation					
1.A. Total Day Thru T			otal Night 1	hru Trains	1.C.	Total Swit	chine	2 Trains	1.D. Total Trans	it Trains	1.E. C	heck if Les	ss Than	
(6 AM to 6 PM) 6			to 6 AM)		12			, u	0		One N	Novement	Per Day	□ ek?
2. Year of Train Count	Data (YY	YY)		3. Speed o				,						
2019				3.A. Maxir) (ph) From 1	to _10				
4. Type and Count of	Tracks			J.D. TypiCo	" sheer	a nange Ul	ici Cl	USSIIIE (III	<i>ιριη</i> 110III <u>'</u>	10 10				
	Siding 0	Y	ard 3	Trai	nsit 0		Indu	ustry 0						
5. Train Detection (M							_							
☐ Constant Warn 6. Is Track Signaled?	ing Time	☐ Motion	Detection	□AFO □		☐ DC Event Rec		ther 🗷	None		7 D	Remote F	laalth Ma	nitoring
☐ Yes ■ No						Yes 🗷						Yes 🖪		intolling

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D. 970	Crossing Inve	ntory Nun	nber (7 c	har.,	
		F	art III:	Highway o	r Path	nway	Traffic	Control Do	evice						
1. Are there	2. Types of Pa	assive Tra	ffic Contro	ol Devices asso	ciated v	with the	Crossing								
Signs or Signals?	2.A. Crossbuc	:k	2.B. STOP	Signs (R1-1)	2.C. Y	IELD Sig	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns <i>(Check al</i>	l that apply	y; include	e cor	<i>int)</i> ■ None
¥ Yes □ No	Assemblies (c		<i>(count)</i> O		(count	t)		□ W10-1 □ W10-2				}	=		l1
2.E. Low Ground Cl	earance Sign	2.F. Pa	vement M	arkings	-		2.G. Cha	nnelization			2.H. EXEMP		2.I. ENS		
(W10-5)	1							/Medians		.0	(R15-3)		Display	ed	
■ Yes (count □ No	/	☐ Stop	i Lines (ing Symbo	,	amic Env	elope		oproaches Approach	☐ Me		□ Yes ጃ No		☐ Yes ■ No		
2.J. Other MUTCD S	 Signs		es 🗷 No					ate Crossing			hanced Signs	(List types			
							Signs (if	_				(=:=: 0) [=:=:	,		
Specify Type Specify Type			nt nt				☐ Yes	□ Na							
Specify Type			nt				□ Yes	□ NO							
3. Types of Train A	ctivated Warnii	ng Device:	s at the Gi	rade Crossing ((specify	count o	f each dev	ice for all tha	it apply	y)					
3.A. Gate Arms	3.B. Gate Con			3.C. Cantile	evered (or Bridg			3.D). Mast I	Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	□ c oll //	Carriar)	Structures Over Traffi			□ I,	doccont	,	<i>unt of n</i> Incande	nasts) <u>0</u>	 		Fla	shing Light Pairs
Roadway 0	☐ 2 Quad	☐ Full (<i>l</i> Resistan	•	Over mann	IC Lane		_ ⊔"	ncandescent			hts Included	☐ Side		_	
Pedestrian 0															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells															
		Υ)		,								C Jigilais C	Onti Oni.,	Б	(count)
Active Warning Devices: (MM/YYYY) / Not Required															
, The state of the															
☐ Flagging/Flagma	n								Cou	unt	S _I	pecify type	!		
4.A. Does nearby H		y Traffic Sig	gnal 4	4.C. Hwy Traffio	c Signal I	Preemp	tion	5. Highway T		Pre-Sign	nals	•	•		g Devices
Intersection have Traffic Signals?	Intercon	inection nterconne	heted				1	□ Yes 🗷	No			(Check al			Recording
Tranic Signais.		raffic Sign		☐ Simultaneou	us			Storage Dista					-		ence Detection
☐ Yes 🗷 No	☐ For W	Varning Sig	gns [☐ Advance				Stop Line Dis	stance	*		■ None			
				Pa	rt IV:	Physi	cal Cha	racteristic	cs						
1. Traffic Lanes Cros			vay Traffic way Traffic		. Is Road	dway/Pa	athway	3. Does T	rack Ru	un Dow	n a Street?		_		ated? (Street 50 feet from
Number of Lanes _	1	☐ Divide	ed Traffic		□ Ye		¥ No		□ Yes	X	No	nearest i	rail) 🗌 Y	'es	■ No
5. Crossing Surface ☐ 1 Timber ☐											dth * er		Length *	·	
■ 1 Tilliber □ □ ■ 8 Unconsolidate					Jiicrete	□ 5	Concrete	and Rubber	□ 0	n Kubbe	er 🗆 / ivie	ldi			
6. Intersecting Roa							7. Small	est Crossing A	ngle			8. Is Co	mmercia	ıl Pov	wer Available? *
□ Vaa	If Van Ammunii	t- Dista	(6				□ 0° – 2	no° □ 20°	F0°		CO% 00%		□ v		. In a second
☐ Yes 🗷 No	If Yes, Approxir	nate Dista	nce (jeet)		· V· Du	hlic H		y Informat			60° - 90°	L	☐ Yes	•	™ No
1 Highway Cystom			2.5							Is Cross	ing on Ctata I	liahuusu	141	liabı	way Canad Limit
1. Highway System			2. FU	unctional Classi			1 at Crossii 1) Urban	лg		/stem?	sing on State I	ngnway	5	IIBII	way Speed Limit MPH
☐ (01) Inters	tate Highway Sy	ystem		1) Interstate	. ,	È	(5) Majo	or Collector		Yes	■ No			Post	ed ☑ Statutory
	Nat Hwy Syster		,	2) Other Freew	,	•	,	v Callactor	5.	Linear I	Referencing Sy	ystem (LRS	Route II	D) *	
☐ (03) Federa	al AID, Not NHS ederal Aid	,		3) Other Princi _l 4) Minor Arteri			(6) Millio (7) Local		6.	LRS Mil	lepost *				
7. Annual Average Year AA	Daily Traffic (A.	ADT)		ited Percent Tri			ularly Use	ed by School B		ner Dav	,	10. □ Y	_	ncy S	Services Route
	ission Infor	mation	- This is												
Jubilii	331011 111101	IIIatioii	- 11113 11	ijorniation i	3 useu	joi uu	111111111111111111111111111111111111111	itive purpo	ses ui	110 15 11	iot availabi	e on the	ривпс	WEI	isite.
Submitted by				Organizat							Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				_									
displays a currently												_	-		-
other aspect of this Washington, DC 20		uding for r	educing t	his burden to:	Informa	ation Co	llection O	lficer, Federal	Railro	ad Adm	iinistration, 12	200 New Je	ersey Ave	e. SE,	MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the ir Form. For private hig pedestrian station graphers I and II, and the I, and the Submission updated data fields. N	ghway-rail ade cross Submission Informa	I grade cross ings), compl on Informati ition section	ings, compete the Heaton section. For chang	, lete the He ider, Parts I For grade-si es to existii	eader, Pader, Pader, Pander, P	Parts I and and the Sed highway	II, a Subm r-rail e the	nd the Suission Info or pathwa Header,	ubmission Information ormation section. F ay crossings (includi Part I Items 1-3, a	ion section. For or Private pathy ng pedestrian st nd the Submissi	public pat vay grade ation cross on Informa	hway gi crossing ings), co ation se	rade cross gs, comple omplete the ection, in	sings (including ete the Header, ne Header, Part
A. Revision Date	E	3. Reporting	Agency	C. F	Reason	for Updat	e (Se	lect only c	one)				D. DOT	Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		X Railroad	☐ Tra		Change				Closed	☐ No Train	☐ Quie		Invento	ry Number
01 10 12023	[☐ State	□ Ot	her 🗆 I	ta Re-Ope	n 🗆 🗈	ssing Date nge (Change in Primary	Traffic ☐ Admin. Correction	Zone U	paate	970676	J
				Part I: I	Locati				ion Information					
1. Primary Operating Ann Arbor Railroad						2. State OHIO				3. County LUCAS				_
4. City / Municipality	1			eet/Road N 2-1289 w l			nber			6. Highway T	ype & No.			
In Near TOLEDO)			et/Road Na		<u> </u>		_l _l * (Bloc	k Number)	city				
7. Do Other Railroads	s Operate	a Separate		•		No	8. [Railroads Operate (Over Your Track	at Crossing	g? □ Y	es 🗷 No	
If Yes, Specify RR							I1	f Yes, Spe	cify RR					
9. Railroad Division o	r Region	<i></i>	,	ad Subdivis	ion or I	District		11. Bra	nch or Line Name		12. RR N	lilenost		
			10. 10.110	aa sasaivis	1011 01 1	District		II. Dia	nen or Line Name		tyc	0001.		
□ Nonedivision	1		□ None	oh-sub				☐ None			(prefix)			(suffix)
13. Line Segment * 14. Nearest RR Timetable Station * 15. Parent RR (if applicable) 16. Crossing Owner (if applicable)														
* Station *														
17. Crossing Type		sing Purpose		ssing Positi	on	20. Public			21. Type of Train				·	e Passenger
☐ Public	■ Highv	vay vay, Ped.	I At G □ RR U			(if Private ☐ Yes	Cros	ssing)	▼ Freight □ Intercity Passer	☐ Transi	it d Use Tran		rain Coun	t Per Day In One Per Day
☐ Public ☐ Private	□ Statio	-				□ res ■ No			☐ Commuter	igei 🗀 Share				Per Day 0
23. Type of Land Use		<u> </u>									•			·
	☐ Farm		idential	Comi	mercial		ndus		☐ Institutional	☐ Recreati	onal	□ RR `	Yard	
24. Is there an Adjace	ent Crossi	ng with a Se	parate Nun	iber?		25. Q	uiet	Zone (FR	?A provided)					
☐ Yes ■ No If Y	Yes, Provi	de Crossing N	Number			□No) [24 Hr	☐ Partial ☐ Chica	ago Excused	Date Es	stablishe	ed	
26. HSR Corridor ID		27. Lati	tude in dec	imal degree	es		28.	Longitud	e in decimal degree	es		29. Lat/	Long Sou	rce
	■ N/A	(WGS84	1 std: nn.nı	annnnn) 4	1.7072	.7	/W/	GS84 std.	-nnn.nnnnnnn) -83	3.57167		☐ Actu	al TxIF	stimated
30.A. Railroad Use	*	1 (17030	, sta. , , , , , , , , , , , , , , , , , , ,				(00		tate Use *		l		ui <u></u>	Stillated
30.B. Railroad Use	*							31.B. S	tate Use *					
30.C. Railroad Use *	*							31.C. S	tate Use *					
30.D. Railroad Use									tate Use *					
32.A. Narrative (Rail									larrative (State Use)					
33. Emergency Notifi 888-778-3237	cation Te	lephone No.	(posted)		ilroad (726-41	Contact (7 81	ГеІері	hone No.)		35. State Co 614-466-04	•	phone I	No.)	
						t II: Rai	lugg	d lofor						
1. Estimated Number	of Daily T	rain Moyem	onts		Pai	t II. Kali	II Ua	u iiiioi	mation					
1.A. Total Day Thru T			otal Night 1	hru Trains	1.C.	Total Swit	ching	Trains	1.D. Total Transi	t Trains	1.E. Che	ck if Les	s Than	
(6 AM to 6 PM) 0			to 6 AM)		2				0				Per Day is per wee	□ k?
2. Year of Train Count	Data (YY	YY)		3. Speed o				, , , ,						
2019				3.A. Maxin					ph) From 1	to _10				
4. Type and Count of	Tracks			J.D. Typica	speed	a mange Of	. C. CI	555111g (III	, , , , , , , , , , , , , , , , , , ,	ເວ				
	Siding 0	Y	ard <u>9</u>	Trar	nsit 0		Indu	ustry 0						
5. Train Detection (M							_							
☐ Constant Warn 6. Is Track Signaled?	ing Time	☐ Motion	Detection	□AFO □		☐ DC Event Rec			None		70 0	moto H	lealth Mo	nitoring
Yes \(\square\) No						Yes 🗷						Yes 🗷		into ing

A. Revision Date (NOT/10/2023	ЛМ/DD/YYYY)					P	AGE 2			D . 970	Crossing Inve	ntory Num	iber (7 c	har.)	
		P	art III:	Highway o	r Path	ıway [·]	Traffic (Control De	evice						
1. Are there	2. Types of Pa	assive Tra	fic Contro	ol Devices asso	ciated w	vith the	Crossing								
Signs or Signals?	2.A. Crossbuc	:k	2.B. STOP	Signs (R1-1)	2.C. YI	IELD Sig	ns (R1-2)	2.D. Advar	nce Wa	rning S	igns <i>(Check all</i>	that apply	ı; include	e cou	nt) 🗷 None
☐ Yes 🗷 No	Assemblies (c		(count))		(count	t)		□ W10-1 □ W10-2					=		1
2.E. Low Ground Cle	earance Sign	2.F. Pav	vement Ma	arkings				nnelization			2.H. EXEMP	T Sign	2.I. ENS	_	n (I-13)
(W10-5)	1			По				'Medians		.0	(R15-3)		Display	ed	
☐ Yes (count ☑ No	/	☐ Stop	i Lines ling Symbo	,	amic Enve e	elope			☐ Med ■ Nor		□ Yes ≖ No		☐ Yes ■ No		
2.J. Other MUTCD S			es 🗆 No					ate Crossing			hanced Signs	(List types,)		
	J						Signs (if	_				, ,, ,	•		
Specify Type Specify Type			nt nt				☐ Yes	□ No							
Specify Type			nt				□ 1€3	□ INU							
3. Types of Train A	ctivated Warni	ng Devices	at the Gr	ade Crossing (specify c	count o	f each dev	ice for all tha	t apply	<i>ı</i>)					
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		_	<i>ed)</i> Flashi	ng Light			Mounted Flash	ning Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (B	Parrior)	Structures Over Traffi			□Ir	ncandescent	,	<i>unt of n</i> ncande	nasts) <u>0</u> scent	 □ LED		Fla	shing Light Pairs
Roadway 0	☐ 3 Quad	Resistan	,	Overman	IC Lanc		_ "	Icanuescenc			hts Included	☐ Side	Lights	0	
Pedestrian 0															
3.F. Installation Dat	te of Current			 3.G. Wayside H	lorn					3.H. F	lighway Traffi	c Signals Co	ontrollin	g	3.I. Bells
	vices: (MM/YYY	•		•		/n /n / / //	1444	,		Cross	ing				(count)
4.A. Does nearby H		y Traffic Sig		4.C. Hwy Traffic				5. Highway T			1				g Devices
Intersection have	Intercon		,110.		, 9.P.	1100	10.1	☐ Yes 🗷		10 0.0	10.5	(Check al	l that ap	ply)	
Traffic Signals?		Interconne											-		Recording
☐ Yes 🗷 No		Traffic Signa Warning Sig		□ Simultaneοι □ Advance	us			Storage Dista Stop Line Dis				☐ Yes — ■ None		Prese	ence Detection
1.03 25		74	,115		rt IV:	Physi	cal Cha	racteristic				Lis 110.1.2			
1. Traffic Lanes Cros	ssing Railroad	□ One-v	vav Traffic				athway			ın Dow	n a Street?	4. Is Cro	ssing Illu	mina	ated? (Street
Number of Lanes		☐ Two-v	way Traffic		aved?	•	ĭ No		□ Yes		No		thin appı	rox. 5	50 feet from
Crossing Surface				wed) Installa											
☐ 1 Timber ☐ ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphal	It and Tim	ber 🗆 4 Co	oncrete	□ 5	Concrete	and Rubber	□ 6	Rubbe	r 🗆 7 Met	tal			
6. Intersecting Roa	dway within 50	0 feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Pov	ver Available? *
☐ Yes 🗷 No	If Yes, Approxin	mate Dista	nce (feet)				□ 0° – 2	.9° □ 30°	– 59°	П	60° - 90°		¥ Yes	:	□ No
		nuce 2 ista	ice (jeet)		V: Pu	blic H		/ Informat			00 00				
1. Highway System			2. Ft	unctional Classi						Is Cross	sing on State H	Highway	4. F	High	vay Speed Limit
							1) Urban	-0		stem?			5		MPH
	state Highway Sy	-		1) Interstate				r Collector		Yes					ed Statutory
	· Nat Hwy Syster ·al AID, Not NHS		,	2) Other Freew 3) Other Princip	,	•	,	r Collector	5.	Linear I	Referencing Sy	ystem <i>(LRS</i>	Route IL	D) *	
☐ (08) Non-F				4) Minor Arteri			(7) Local		6.	LRS Mil	epost *				
7. Annual Average Year AA	-	ADT) :	8. Estimat	ted Percent Tru	ucks %	9. Reg □ Yes		d by School B Average Nu		oer Day		_ 10. _ □ Y	_	ncy S No	ervices Route
Submi	ission Infor	mation	- This ir	nformation i	is used	for aa	lministro	itive purpo	ses ai	nd is n	ot availabl	e on the	public	wel	osite.
6 1 11											0.1		_		
Submitted by				Organizat		- 20:			ا مائام م		Phone			ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				_									
displays a currently												_	-		•
other aspect of this Washington, DC 20		Jaing for r	eaucing tr	ils burden to:	intorma	ition Co	llection Of	ficer, Federal	Kaliroa	ad Adm	inistration, 12	00 New Je	ersey Ave	e. SE,	IVIS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra ade cros Submiss n Inform	ail grade cross ssings), complision Information action section	ings, comp ete the Hea on section. For chang	elete the He der, Parts I For grade-se es to existin	ader, and I eparat ng dat	Parts I and I, and the Seed highway a, complete	II, a Subm r-rail o	nd the Suission Information Header,	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, an	n section. For rerivate pathw g pedestrian stadd the Submission	public pat ray grade ition cross on Inform	hway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part
A. Revision Date		B. Reporting	• .			n for Updat	•	,	,					Crossing
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tra	ansit L ⊻ (Dat	Change		lew ssing	L	Closed	☐ No Train Traffic	☐ Quid Zone U		Invent	ory Number
		☐ State	□ Ot		.a Re-Ope	en 🗆 D	U		Change in Primary	☐ Admin. Correction	20116 0	puate	972810)A
				Part I: I	ocat	tion and	Cla	ssificat	ion Informatio	n				
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS				
4. City / Municipality	•			eet/Road Na O counter s		Block Num	ıber			6. Highway Ty	pe & No.			
□ NearTOLEDO)			et/Road Na				-1 * (Bloc	k Number)	city				
7. Do Other Railroad If Yes, Specify RR	s Operat	e a Separate	Frack at Cro	ossing?	es 🛚	No 🗷		Oo Other f Yes, Spe	Railroads Operate O cify RR	ver Your Track a	at Crossin	g? □ Y	es 🗷 N	0
9. Railroad Division o	or Region	1	10. Railro	ad Subdivis	ion or	District		11. Bra	nch or Line Name		12. RR N	filepost 0001.		
□ None <u>division</u>	1		☐ None	oh-sub				□ None			(prefix)			(suffix)
13. Line Segment * 14. Nearest RR Timetable Station 15. Parent RR (if applicable) N/A WATX N/A AA														
Station														
17. Crossing Type		• .	19. Cro	-	on				• •	☐ Transit				ge Passenger nt Per Dav
☐ Public	High □ Path	iway iway, Ped.	□ RR U			(if Private ☐ Yes	cros	siriy)	▼ Freight □ Intercity Passense					an One Per Day
■ Private	☐ Stati	ion, Ped.	□ RR C	Over		■ No			☐ Commuter	☐ Touris	t/Other		Numbe	r Per Day 0
23. Type of Land Use ☐ Open Space	□ Farm	□ Pos	idential	☐ Comi	morcia	ा जि	ndus	trial	☐ Institutional	☐ Recreation	anal	□ RR `	Vard	
24. Is there an Adjace					HEICIA				A provided)	□ Necreatio	ліаі		Taru	
							_							
☐ Yes ■ No If T	Yes, Prov	ide Crossing N		imal degree		_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			□ Partial □ Chicage in decimal degrees	go Excused	Date E	stablishe	ed /Long So:	ırce
20. FISH CONTROL IS		27. Luti	tuuc III ucc	J		47		·	ŭ			zs. Luty	LONG SO	
30.A. Railroad Use	_ Ϫ N/A *	(WGS84	1 std: nn.n	nnnnnn) 4	1.6854	47	(W		-nnn.nnnnnnn) -83. tate Use *	30023		☐ Actu	al 🗷	Estimated
30.B. Railroad Use	*								tate Use *					
30.C. Railroad Use	*							31.C. S	tate Use *					
30.D. Railroad Use	*							31.D. S	tate Use *					
32.A. Narrative (Rai	Iroad Use	e) *						32.B. N	larrative (State Use)	*				
33. Emergency Notifi	ication To	elephone No.	(posted)			Contact (7	elepl	hone No.)		35. State Con	•	phone I	No.)	
888-778-3237				419-	726-4 ⁻					614-466-040)7			
					Pai	rt II: Rail	roa	d Infor	mation					
1. Estimated Number				Thru Trains	1 1 0	C. Total Swit	chine	Trains	1.D. Total Transit	Trains	1.E. Che	ok if Loc	c Than	
1.A. Total Day Thru T (6 AM to 6 PM) 4	Tallis		to 6 AM)	Thru Trains	6	TOTAL SWIT	CIIIIE	g ITallis	0	ITallis	One Mo	vement	Per Day s per we	□ ek?
2. Year of Train Coun	t Data (Y	YYY)				at Crossing						,	,	
2019						imetable Sp			0 1ph) From <u>5</u>	to_10				
4. Type and Count of	Tracks			J.D. TYPIC	ıı spee	u nange O	ei Cl	USSIIIE (II	ipiij Holli <u>C</u>	10				
Main <u>0</u>	Siding 0	Y	ard 0	Trar	nsit 0		Indu	ustry 2						
5. Train Detection (M		,,	Doto-ti-		ת בי			ther 🖼	None					
☐ Constant Warr 6. Is Track Signaled?	iing Time	e 🗆 Motion	Detection	□AFO □		☐ DC Event Reco		ther 🗷	ivone		7.B. R	emote H	lealth Mo	nitoring
☐ Yes ■ No						□ Yes 🗷						Yes 🗷		

A. Revision Date (NOT/10/2023	MM/DD/YYYY)					P/	AGE 2			D. 972	Crossing Inve 2810A	ntory Nun	nber (7 c	har.)	
		P	art III: F	lighway o	r Path	way 7	Traffic (Control De	evice						
1. Are there	2. Types of Pa	assive Traff	fic Control	Devices asso	ciated w	ith the	Crossing								
Signs or Signals?	2.A. Crossbuc	:k 2	2.B. STOP S	Signs (R1-1)	2.C. YIE	ELD Sig	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns <i>(Check all</i>	l that apply	y; include	e cou	ınt) ☑ None
□ Yes ▼ No	Assemblies (c	count) ((count)		(count) 0)		☐ W10-1 ☐ W10-2				}	=		11
2.E. Low Ground Cl	earance Sign	2.F. Pav	ement Ma	rkings	.1		2.G. Cha	nnelization			2.H. EXEMP		2.I. ENS		
(W10-5)	١			□0			•	Medians		dia	(R15-3)		Display	ed	
☐ Yes (count ☑ No	/	☐ Stop	Lines ing Symbol	,	ımic Enve e	lope	□ All Ap		☐ Me		□ Yes ጃ No		☐ Yes ■ No		
2.J. Other MUTCD S	Signs		s 🗷 No			-		ate Crossing			hanced Signs	(List types)		
Const. Torre	0						Signs (if	_			J	, ,, ,			
Specify Type Specify Type			t t				☐ Yes	TV No	0						
Specify Type			t				□ 1es	LA INU							
3. Types of Train A	ctivated Warnii	ng Devices	at the Gra	de Crossing (specify co	ount of	f each dev	ice for all tha	t apply	y)					
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		or Bridg	<i>ied)</i> Flashi	ng Light			Mounted Flash	hing Lights			. Total Count of
(count)	☐ 2 Quad	☐ Full (B	arriar)	Structures Over Traffi	. ,		□lr	candescent	,	<i>unt of n</i> Incande	nasts) <u>0</u>	 □ LED		Fla	shing Light Pairs
Roadway 0	☐ 2 Quad	Resistanc	,	Over mann	CLane		_ "	llanuesteni			hts Included	☐ Side		0	
Pedestrian 0 4 Quad Median Gates Not Over Traffic Lane															
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells															
		Υ)		•		·		,				C Signais S	0110 0	Б	(count)
Active Warning Devices: (MM/YYYY) / Not Required Yes Installed on (MM/YYYY)/ Crossing (count) Yes No															
3.J. Non-Train Active Warning Graph Flagging/Flagman Manually Operated Signals Watchman Floodlighting None Signals None Watchman Floodlighting None Output Ves No O Specify type Count O Specify type															
4.A. Does nearby H		y Traffic Sig		.C. Hwy Traffic				5. Highway T							g Devices
Intersection have	Intercon			C. HWy Hanne	, Jigiiui i .	ICCIIIp.	lion	☐ Yes 🗷		FIC 316.	iais	(Check al	•		g Devices
Traffic Signals?		nterconnec											-		Recording
☐ Yes 🗷 No		raffic Signa Varning Sig		Simultaneou Advance	SL			Storage Dista Stop Line Dis				☐ Yes − ■ None		Prese	ence Detection
163 110		varriing Sig	113		rt I\/· [Dhyci	cal Cha	racteristic				La None			
1. Traffic Lanes Cros	ssing Railroad	☐ One-w	av Traffic				ethway	_		ın Dow	n a Street?	A Is Cro	ssing Illu	mina	ated? (Street
Number of Lanes		■ Two-w	vay Traffic		aved?	•	□ No		□ Yes		No		thin appi	rox. 5	50 feet from
Crossing Surface				ved) Installa											□ NO
☐ 1 Timber 🗷 ☐ 8 Unconsolidate	2 Asphalt \square	3 Asphalt	t and Timb	oer 🗆 4 Co							er 🗆 7 Me		J		
6. Intersecting Roa	dway within 50	0 feet?					7. Smalle	est Crossing A	ngle			8. Is Co	mmercia	l Pov	wer Available? *
□ Yes 🗷 No	If Yes, Approxir	mata Distar	aco (faat)				□ 0° – 2	9° □ 30°	_ 50°		60° - 90°		■ Yes		□ No
163 🖪 110	п тез, дррголі	nate Distai	ice (jeet) _	Part	V: Puł	blic H		Informat			00 - 30		L= 103	,	□ NO
1. Highway System			2 Fur	nctional Classi						Is Cross	sing on State H	Highway	141	ligh	way Speed Limit
1. Highway System			2.101		(0) Rural			'6		stem?	on State i	ngnway	15		MPH
_ ` `	tate Highway Sy	-) Interstate				r Collector		Yes					ed 🗆 Statutory
	· Nat Hwy Syster ·al AID, Not NHS		, ,) Other Freew) Other Princip	,	•	•	r Collector	5.	Linear I	Referencing Sy	ystem (LRS	Route II	D) *	
☐ (03) Feder		1) Minor Arteri	-		(7) Local	Collector	6.	LRS Mil	lepost *				
7. Annual Average Year AA			3. Estimate 0	ed Percent Tru		9. Reg □ Yes	•	d by School B Average Nu		per Day		10. □ Y	_	ncy S No	ervices Route
Submi	ission Infor	mation	- This inj	formation i	s used j	for ad	lministra	itive purpo	ses ai	nd is n	ot availabl	e on the	public	wel	osite.
													-		
					_								_		
Submitted by			-11111	_ Organizat		- 20				de e Per	Phone	- 1111		ate	
Public reporting but sources, gathering a															
agency may not cor	_	-				_									
displays a currently												_	-		
other aspect of this Washington, DC 20		uding for re	aducing thi	is burden to:	Informat	tion Col	llection Of	ficer, Federal	Railro	ad Adm	iinistration, 12	200 New Je	ersey Ave	e. SE,	MS-25

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ighway-ra rade cross e Submiss on Informa	ail grade cross ssings), comple sion Information nation section.	sings, complete the He on section. For changes	plete the eader, Pa . For gra ges to e	ne Header Parts I and ade-separa existing da	r, Parts d II, and rated hi lata, co	ts I and nd the Sinighway-complete	I II, an Submi: y-rail o e the	nd the Suission Info or pathwa Header,	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, ar	on section or Privation of Priv	on. For pathwater strian sta	public pat vay grade ation cross on Inform	thway g crossing sings), co ation se	grade cros gs, compl omplete t ection, in	ssings (including ete the Header, the Header, Part		
A. Revision Date		B. Reporting	• .						lect only o	- /						Crossing		
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	11	ransit	■ Chan Data	ige in		New ssing	L	Closed	⊔ N Traff	lo Train fic	☐ Quie Zone U		Invent	ory Number		
		☐ State	□ O	ther	☐ Re-O	pen		_		☐ Change in Primary Operating RR	□ A	dmin. ection	202	puut	972811	IG		
				Par	t I: Loca	atior			-									
1. Primary Operating Ann Arbor Railroad		1					. State OHIO				u nty AS							
4. City / Municipality	ī	_		reet/Ro	oad Name /sler dr	& Blo	ck Num	ıber	_ I		6. Hig	hway Ty	/pe & No.	_	_			
□ Near TOLEDO	ე				ad Name)				* (Bloc	k Number)	city							
7. Do Other Railroads Operate a Separate Track at Crossing?												0						
9. Railroad Division o	or Region	<u> </u>	10. Railr	oad Sub	odivision o	or Dist	rict		11. Bra	nch or Line Name		<u>,</u>	12. RR N	/ilepost				
□ Nonedivision	າ 1		☐ None	oh-	-sub				☐ None	e ottawa north	facility		(prefix)	-		 (suffix)		
13. Line Segment			rest RR Ti	metable	2	15. P	arent P	RR (if	f applicab	le)	16	. Crossir	ng Owner	(if applie	cable)	. ,		
*		Station toledo				□ N/	/Δ	WAT	īΧ			N/A	AA					
17. Crossing Type	18. Cro	ssing Purpose		ossing f	Position		D. Public			21. Type of Train		IN/ FA	22. Average Passenger					
_	■ High	•	_	Grade		, ,	f Private	: Cross	sing)	■ Freight		☐ Transit		Т	rain Coui	nt Per Day		
□ Public ☑ Private		iway, Ped. ion, Ped.	☐ RR	Under Over			l Yes l No			☐ Intercity Passen	U	☐ Shared ☐ Tourist	d Use Tran t/Other			an One Per Day r Per Day 0		
23. Type of Land Use		Uli, Feu.		Ovei			INU			Commuter		<u> </u>	/Other		_ INUITION	I Pei Day_~		
☐ Open Space	☐ Farm		sidential		Commerc	cial		Indust		☐ Institutional	□ F	Recreatio	onal	□ RR	Yard			
24. Is there an Adjace	ent Cross	ing with a Se	parate Nu	mber?		1	25. Qı	uiet Z	∠one (FR	RA provided)								
☐ Yes ■ No If	Yes, Prov	vide Crossing N	Number				□No	, 🗆	24 Hr	☐ Partial ☐ Chica	ago Excu	sed	Date E	stablish	ed			
26. HSR Corridor ID			tude in de	cimal d	egrees					le in decimal degree				29. Lat/	/Long Sou	ırce		
	■ N/A	(WGS8	4 std: nn.r	กกกกกก	_{n)} 41.70	100		/wc	WGS84 std: -nnn.nnnnnnn) -83.51911 ☐ Actual 🗷 Estimat									
30.A. Railroad Use	*	(Jul III	mm	<i>'</i> /			1	31.A. State Use *									
30.B. Railroad Use	*								31.B. S	tate Use *								
30.C. Railroad Use	*								31.C. S	tate Use *								
30.D. Railroad Use	*								31.D. S	itate Use *								
32.A. Narrative (Rai	ilroad Use	2) *							32.B. N	larrative (State Use)	*							
33. Emergency Notifi	ication To	elephone No.	(posted)	3	34. Railroa	ad Con	ntact (T	eleph	none No.)		35. S	tate Con	ntact (Tele	phone I	No.)			
888-778-3237				,	419-726-	4181					614-	466-040)7					
					Р	art II	I: Rail	roa	d Infor	mation								
1. Estimated Number	r of Daily																	
1.A. Total Day Thru T	rains		Total Night	Thru Tr	ains 1	.C. To	tal Swite	ching	Trains	1.D. Total Transit	t Trains		1.E. Che					
(6 AM to 6 PM) 6		4	1 to 6 AM)			10				0		ļ			t Per Day ns per we	□ ek?		
2. Year of Train Count	t Data (Y	YYY)			eed of Tra									,	10 -			
2019					Maximum					0 nph) From <u>5</u>	to _1	ın						
4. Type and Count of	Tracks			3.D. ı	ypicai spe	360 va	inge Ove	er cr	OSSING (III	<i>ipn)</i> Froiii <u>~</u>	10	<u> </u>						
	Siding 0	Υ	ard 0		Transit _	0		Indı	ustry 2									
5. Train Detection (M																		
☐ Constant Warr		e 🗆 Motion	Detection	□AF	FO D PT			Ot		None			T 7 D D		1 - 11 h NA-	**		
6. Is Track Signaled?					7.7		ent Reco							emote H	Health Mo	initoring		

A. Revision Date (A 07/10/2023	MM/DD/YYYY)			PAGE 2 D. Crossing Inventory Number (7 char.) 972811G													
		Par	t III: High	nway o	r Path	nway	Traffic (Control De	evice								
1. Are there	2. Types of Pa	ssive Traffic	Control Dev	ices asso	ciated v	with the	Crossing										
Signs or Signals?	2.A. Crossbuck	C 2.B	. STOP Signs	(R1-1)	2.C. Y	IELD Sig	ns <i>(R1-2)</i>	2.D. Advar	nce Wa	arning S	igns (Check al	that apply	; include o	ount)	■ None		
□ Yes ▼ No	Assemblies (co	ount) (coi	unt)		(coun 0	it)		□ W10-1 □ W10-2				l					
2.E. Low Ground Cl	earance Sign	2.F. Pavem	ent Markin	gs	2.G. Channelization						2.H. EXEMP	T Sign	2.I. ENS 9	ign <i>(I-13</i>)		
(W10-5) □ Yes (count	1			□ Devices/Me					1 '_ '				Displayed ☐ Yes	ł			
■ No	/	☐ Stop Lin ☐ RR Xing		□Dyna ■ None		/eiope	□ All Ap	•	□ IVIE		□ Yes ■ No		□ res ■ No				
2.J. Other MUTCD S	Signs	☐ Yes	X No					ate Crossing	2.L. LED Enhanced Signs (List types)								
Specify Type		Count _					Signs (if	orivate)									
Specify Type		Count _					☐ Yes	□ No									
	Ecify Type Count Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply)																
3. Types of Train A											Mounted Flack	ning Lights		2 F Tota	I Count of		
(count)	3.B. Gate Conf	riguration		.c. Cantile tructures		_	<i>ged)</i> Flashi	ng Light			Mounted Flasl nasts)	ning Lights			l Count of Light Pairs		
(county	☐ 2 Quad	☐ Full (Barr		ver Traffi	. ,		_ 🗆 Ir	candescent		Incande	,	 □ LED			<u></u>		
Roadway		Resistance								Back Lig	hts Included	☐ Side	_				
Pedestrian	☐ 4 Quad	☐ Median (Gates N	lot Over T	raffic La	ane	🗆 LI	ED				Include	d				
3.F. Installation Dat	e of Current		3.G. V	Vayside H	orn						lighway Traffi	c Signals Co	ontrolling	3.I. E	Bells		
Active Warning Dev	, ,	,	」 │ □ Ye	s Insta	alled on	(MM/Y	YYY)			Cross				(cou	nt)		
/	⊔	Not Required	□ No			(,	,			⊔ Ye	s 🗷 No						
3.J. Non-Train Activ ☐ Flagging/Flagma	J	perated Sign	als 🗆 Wate	chman \square	nman □ Floodlighting ■ None						Flashing Light						
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signal	4.C. H	wy Traffic	Traffic Signal Preemption 5. Highway Tra						nals	6. Highwa	ay Monito	ring Devi	ces		
Intersection have	Interconr							□ Yes 🗷	No			(Check all					
Traffic Signals?		nterconnected affic Signals		multanaa.	Stanza Bista							☐ Yes - P	-		-		
☐ Yes 🗷 No		arning Signs		nultaneou Ivance	9							■ Yes = Y	veriicie Pr	esence L	etection		
		<u> </u>		Pa	rt IV:	Phvsi	cal Cha	racteristic									
1. Traffic Lanes Cros	ssing Railroad	☐ One-way	Traffic				athway			un Dow	n a Street?	4. Is Cros	ssing Illum	inated?	(Street		
		☐ Two-way	Traffic	Pa	Paved? No Installation Date * (MM/YYYY) A Concrete							lights wit	hin appro	x. 50 fee	t from		
5. Crossing Surface	(on Main Track,	, multiple typ	es allowed)	Installa	tion Da	te * (M	M/YYYY) _			Wid	No dth *	[Length * _				
☐ 1 Timber 🗷 ☐ 8 Unconsolidate	2 Aspirate 🗆	3 Aspirate at	ia illinoci	□ - cc	ncrete	□ 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal					
6. Intersecting Roa	dway within 500) feet?			7. Smallest Crossing Ar							8. Is Commercial Power A			/ailable? *		
□ Yes ▼ No	If Yes, Approxim	nate Distance	(feet)				□ 0°-2	9° □ 30°	– 59°		60° - 90°		¥ Yes	□No)		
				Part	V: Pu	ıblic H		Informat	ion								
1. Highway System			2. Functio	nal Classi	fication	of Road	at Crossir	ng	3.	Is Cross	sing on State I	Highway	4. His	hwav Sr	eed Limit		
<i>3 , ,</i>							1) Urban			stem?	J	0 ,	_15		MPH		
, ,	tate Highway Sy		(1) Inte					r Collector		Yes					Statutory		
_	Nat Hwy Systen al AID, Not NHS	n (INHS)	☐ (2) Oth					r Collector	5.	Linear	Referencing Sy	ystem (<i>LRS</i>	Route ID)	*			
☐ (08) Non-F			☐ (4) Mir				(7) Local		6.	LRS Mi	lepost *						
7. Annual Average Year AA	, ,	ercent Tru	ucks %	9. Reg □ Yes		d by School B Average Nu		per Day	,	10. □ □ Ye	Emergend es 🗷	-	es Route				
Submi	ssion Inforr	mation - 7	his inforn	nation is	s used	for ad	lministro	itive purpo	ses a	nd is n	ot availabl	e on the	public w	ebsite.			
Submitted by				Organizat							Phone		Da				
Public reporting bu																	
sources, gathering a agency may not cor	_					_											
displays a currently		•				-	-	•	-								
other aspect of this	collection, inclu												_		-		
Washington, DC 20.	590.																

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. N	ghway-ra rade cros Submiss n Inform	ail grade cross ssings), compl sion Informati nation section	sings, comp ete the Hea on section. . For chang	lete the He ader, Parts I For grade-se es to existir	ader, and II eparating data	Parts I and I, and the Sed highway	II, a Subm r-rail o	nd the Suission Information Header,	ubmission Informatic ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathw og pedestrian sta d the Submission	public pat ray grade ation cross on Inform	thway gr crossing sings), co ation se	rade cros gs, compl omplete t ection, in	sings (including ete the Header, he Header, Part			
A. Revision Date		B. Reporting	• .			for Updat	•	,	,					Crossing			
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	☐ Tra	ansit L ⊻ (Dat	Change a		lew ssing	L	Closed	☐ No Train Traffic	☐ Qui	et Jpdate	Invent	ory Number			
		☐ State	□ Ot		e-Ope	en 🗆 D	U		Change in Primary	☐ Admin. Correction	200	paace	973539	9M			
				Part I: L	.ocat	tion and	Cla	ssificat	ion Informatio	n							
1. Primary Operating Ann Arbor Railroad		d				2. State OHIO				3. County LUCAS							
4. City / Municipality			eet/Road Na crossing	me &	Block Num	ıber	1		6. Highway Ty	rpe & No.							
□ Near TOLEDO)			et/Road Nai	ne)			* (Bloc	k Number)	city							
7. Do Other Railroad If Yes, Specify RR	Railroads Operate O cify RR	ver Your Track	at Crossin	g? □ Y	es ⊠ No)											
9. Railroad Division o	or Region	1	10. Railro	ad Subdivisi	on or	District		11. Bra	nch or Line Name		12. RR N	R Milepost					
□ Nonedivision	1		□ None	oh-sub				☐ None			(prefix)			(suffix)			
13. Line Segment *		14. Nea	rest RR Tin	netable	1	15. Parent I	RR (ij	t applicab	ile)	16. Crossir	ng Owner	(if applicable)					
		_			_ [□ N/A	AA			□ N/A	AA						
17. Crossing Type	18. Cro ■ High	ssing Purpose	19. Cro ■ At G	ssing Position	20. Public (if Private			21. Type of Train Freight	☐ Transi		ge Passenger nt Per Dav						
☐ Public	_	iway iway, Ped.	□ RR U			☐ Yes	CIUS	siriy)	☐ Intercity Passeng					an One Per Day			
■ Private		ion, Ped.	□ RR (Over		■ No			☐ Commuter	☐ Touris	t/Other		Numbe	r Per Day 0			
23. Type of Land Use ☐ Open Space	□ Farm	□ Re	sidential	☐ Comr	nercia	l 1	ndus	trial	☐ Institutional	☐ Recreation	nal	□ RR `	Vard				
24. Is there an Adjace					iicicia				RA provided)	necreation)		Tara				
☐ Yes ■ No If T	Yes, Prov	ide Crossing I		imal degree	s	_			☐ Partial ☐ Chica le in decimal degrees	go Excused	Date E	stablishe 29. Lat/	Long Sou	ırce			
201 11011 20111201 12				41	.6764	10		·	J								
30.A. Railroad Use	_ X N/A *	(WGS84	4 std: nn.n	nnnnnn) 🕆	.070-	+0	(W		-nnn.nnnnnnn) -83. tate Use *	☐ ■ Actual ☐ Estimated							
30.B. Railroad Use	*							31.B. State Use *									
30.C. Railroad Use	*							31.C. State Use *									
30.D. Railroad Use	*							31.D. State Use *									
32.A. Narrative (Rai	Iroad Us	e) *						32.B. N	larrative (State Use)	*							
33. Emergency Notifi	ication T	elephone No.	(posted)			Contact (7	elepl	hone No.)		35. State Cor	•	ephone I	Vo.)				
888-778-3237				419-7						614-466-040)7						
					Pai	rt II: Rail	roa	d Infor	mation								
1. Estimated Number				Thru Trains	1.0	Total Cuit	chine	Trains	1.D. Total Transit	Trains	1 F Cha	eck if Les	s Than				
(6 AM to 6 PM) 4	'. ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '									Trailis	One Mo	vement	Per Day s per wee	□ ek?			
2. Year of Train Coun	t Data <i>(Y</i>	YYY)		3. Speed o					· 								
2019				3.A. Maxim					0 nph) From 0	to_10							
4. Type and Count of	Tracks			J.D. Typica	. spec	M Nullet OV	Ci Ci	ossiiig (II	<i>ηνη</i> 110ΠΙ <u>-</u>	to <u></u>							
Main <u>1</u>	Siding 0	Y	ard 0	Tran	sit 0		Indu	ustry 0									
5. Train Detection (M		,,	Detection	□AFO□	DTC	□ DC		ther 🗷	None								
6. Is Track Signaled?	mig Hime		ו הפופרווטוו	⊔AFU L		□ DC Event Reco			INUITE		7.B. R	emote H	lealth Mo	nitoring			
☐ Yes 🗷 No						□ Yes 🗷					7.B. Remote Health Monitoring ☐ Yes ■ No						

A. Revision Date (A 07/10/2023	MM/DD/YYYY)			PAGE 2 D. Crossing Inventory Number (7 char.) 973539M												
		Par	t III: Hi	ighway o	r Path	way [·]	Traffic (Control De								
1. Are there	2. Types of Pa	ssive Traffic	Control D	Devices asso	ciated w	ith the	Crossing									
Signs or Signals? ☐ Yes ■ No	2.A. Crossbuck Assemblies (co		•	gns <i>(R1-1)</i>	2.C. YII	_	ns <i>(R1-2)</i>	□ W10-1			3	_ \ \	V10-11 _	■ None		
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. Pavem	ent Mark	kings	0		2.G. Char Devices/	☐ W10-2 _ nnelization		2.H. EXEMF		-	/10-12 S Sign <i>(I-1</i>	13)		
☐ Yes (count)	☐ Stop Lin	es	□Dyna	mic Enve	elope	☐ All Ap		☐ Median	☐ Yes		▼ Yes	reu			
■ No		☐ RR Xing	•	■ None	9		☐ One A	•	■ None	■ No		□ No				
2.J. Other MUTCD S	Signs	☐ Yes	X No				2.K. Priva Signs (if p	ite Crossing	2.L. LED	Enhanced Signs						
Specify Type																
Specify Type Specify Type		Count _ Count _		_			☐ Yes [x No								
3. Types of Train A		g Devices at	the Grad	le Crossing (specify c	ount of	f each dev	ice for all tha	t apply)							
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile		or Bridg	<i>ed)</i> Flashir	ng Light		st Mounted Flas		S		tal Count of		
(count)	☐ 2 Quad	☐ Full (Barr	ier)	Structures Over Traffi	. ,		□ In	candescent	,	f masts) descent	 □ LED		Flashin	g Light Pairs		
Roadway 0	☐ 3 Quad	Resistance	,				_		☐ Back	Lights Included		•	0			
Pedestrian 0	☐ 4 Quad	☐ Median G	Gates	Not Over T	raffic Lai	ne	LE	D			Include	ed				
3.F. Installation Dat		<i>(</i>)	3.G	i. Wayside H	orn					. Highway Traff	ic Signals C	9				
Active Warning Dev	, ,	r) Not Required			alled on ((MM/Y	YYY)	_/		res I No			(count)			
3.J. Non-Train Activ ☐ Flagging/Flagma	U	perated Sign	als □ W		Floodlig	ghting [▼ None		3.K. Oth	er Flashing Ligh						
4.A. Does nearby H	wy 4.B. Hwy	Traffic Signal	4.C	. Hwy Traffic	Signal P	reemp	tion	5. Highway T	raffic Pre-S		6. Highw					
Intersection have Traffic Signals?	Intercon	nection nterconnected	۱					□ Yes 🗷	No		(Check a ☐ Yes -			ording		
J		affic Signals		Simultaneou	ıs			Storage Dista						Detection		
☐ Yes 🗷 No	☐ For W	arning Signs		Advance				Stop Line Dis			■ None	2				
								racteristic		<u> </u>	1			<u> </u>		
Traffic Lanes Cros Number of Lanes		■ One-way□ Two-way□ Divided T	Traffic		2. Is Roadway/Pathway Paved? ☐ Yes ☑ No					own a Street? ■ No	lights wi	ithin app	ıminated <i>rox. 50 fe</i> 'es	-		
Crossing Surface					tion Dat	e * (MI	M/YYYY) _		\	Vidth *						
■ 1 Timber □ □ 8 Unconsolidate		•			oncrete	□ 5 ———	Concrete	and Rubber	□ 6 Rub	ber 🗆 7 Me	etal –					
6. Intersecting Roa	dway within 500) feet?			7. Smallest Crossing Ai						8. Is Commercial Power Available?			Available? *		
¥ Yes □ No	If Yes, Approxin	nate Distance	(feet) 2	48			□ 0° - 29	9° □ 30°	– 59°	□ 60° - 90°		Yes □ No				
				Part	V: Pul	blic H	ighway	Informat	ion							
1. Highway System						I 🗆 (:	1) Urban	-	System		Highway			Speed Limit MPH		
_ ` '	tate Highway Sy Nat Hwy Syster		٠,,	Interstate Other Freew	avs and		(5) Major swavs	Collector		■ No ar Referencing S	System (I R			☐ Statutory		
` '	al AID, Not NHS		☐ (3) C	Other Princip Minor Arteri	oal Arter	ial 🗆	•	Collector		Milepost *		o noute n				
7. Annual Average Year AA		,		d Percent Tru		9. Reg □ Yes		d by School B Average Nu		ay	10	_	ncy Servi No	ces Route		
Submi	ssion Infori	mation - 7	his info	ormation i	s used j	for ad	ministra	tive purpo:	ses and is	not availab	le on the	public	websit	е.		
Submitted by				Organizat	ion					Phone		г	Date			
Public reporting but	rden for this info	ormation coll	ection is			e 30 mi	nutes per i	esponse, incl	uding the t		ng instructi			isting data		
sources, gathering a agency may not cor displays a currently other aspect of this Washington, DC 20	and maintaining nduct or sponso valid OMB cont collection, inclu	the data nee r, and a perso rol number.	ded and on is not r The valid	completing required to, I OMB contro	and revie nor shall ol numbe	ewing t I a perso er for ir	he collection be subj on be subj	on of informa ect to a penal collection is	tion. Acco ty for failu 2130-0017	rding to the Par re to comply wi Send commer	perwork Re th, a collect ots regardin	duction a tion of in ng this bu	Act of 19 formatio Irden est	95, a federal n unless it imate or any		

DEPARTMENT OF TRANSPORTATION

Instructions for the i Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ighway-ra rade cros e Submiss on Inform	ail grade crossissings), complesion Information section.	ings, comp ete the Hea on section. For chang	plete the ader, Part For grade ges to exi	Header ts I and e-separa isting da	r, Parts I and II, and the Stated highway lata, complete	d II, ai Submi y-rail (te the	ind the Sunission Info or pathwa Header,	ubmission Information formation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathw g pedestrian sta d the Submission	public pat vay grade o ation cross on Informa	hway g crossing sings), co ation se	rade cros gs, comple omplete t ection, in	ssings (including ete the Header, the Header, Part			
A. Revision Date		B. Reporting	· ·			on for Updat	1		,					Crossing			
(<i>MM/DD/YYYY</i>) 07 / 10 / 2023		■ Railroad	□ Tra		■ Chan Data	O	New ossing		Closed	☐ No Train Traffic	☐ Quie Zone U		Invento	ory Number			
		☐ State	□ Ot		□ Re-O	Open 🗆 🗅	Date ange C		Change in Primary perating RR	☐ Admin. Correction		pact	973540)G			
				Part l	l: Loca	ation and	Cla	ssificat	ion Informatio	n							
1. Primary Operating Ann Arbor Railroad	d [AA]	d				2. State OHIO				3. County LUCAS							
4. City / Municipality	1			reet/Road crosiing		& Block Nun	nber	ı		6. Highway Type & No.							
□ Near _TOLEDO	O			eet/Road I				_I * (Bloc	k Number)	city							
7. Do Other Railroads Operate a Separate Track at Crossing?)				
If Yes, Specify RR																	
9. Railroad Division o	or Regior	 1	10. Railro	ad Subdi	vision (or District	Щ,	11. Bra	nch or Line Name		12. RR N						
□ None division	า 1		□None	oh-sı	ub		ļ	☐ None	mainline		Inrefix)	0004.	!	 (suffix)			
13. Line Segment		14. Nea	rest RR Tin		<u> </u>	15. Parent	RR (i			16. Crossir	11) /	fix) (nnnn.nnn) (suffix) mer (if applicable)					
*		Station	*						-,			,					
17. Crossing Type	19 Cr(ossing Purpose	19 Cr	ossing Pos		□ N/A 20. Public	AA ic Acce	255	21. Type of Train	□ N/A	AA 22. Average Passenger						
17. Crossing Type	■ High	• .	19. Cro	_	Sition	(if Private			✓ Freight	☐ Transit	t		-	ge Passenger nt Per Day			
☐ Public	☐ Path	nway, Ped.	☐ RR U	Under		☐ Yes		3,	☐ Intercity Passeng	ger 🗆 Shared	d Use Tran	sit	☐ Less Tha	an One Per Day			
■ Private		ion, Ped.	☐ RR (Over		■ No			☐ Commuter	☐ Touris	t/Other		☐ Numbei	r Per Day 0			
23. Type of Land Use ☐ Open Space	e 	ı 🗆 Rec	sidential	□ 00	ommerc	rial 🗆	Indus	trial	☐ Institutional	☐ Recreation	nnal	⊠ RR '	Vard				
24. Is there an Adjace					<u>/////////////////////////////////////</u>				A provided)	L Necreau	niai	LES 1111	Taru				
= =		-					_										
☐ Yes ■ No If	Yes, Prov	vide Crossing N	Number tude in dec	cimal dea		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		24 Hr	☐ Partial ☐ Chicage in decimal degrees	go Excused		stablishe	ed /Long Sou	irca			
ZU. HOR CORREOT ID				J		200											
	_ X N/A	(WGS84	1 std: nn.n	nnnnnn)	41.72	080	(W		-nnn.nnnnnnn) -83.	.52986	L	■ Actu	ial 🗆 I	Estimated			
30.A. Railroad Use	*						ļ	31.A. State Use *									
30.B. Railroad Use								31.B. State Use *									
30.C. Railroad Use	*							31.C. S	tate Use *								
30.D. Railroad Use	*								tate Use *								
32.A. Narrative (Rai									larrative (State Use)								
33. Emergency Notifi	ication T	elephone No.	(posted)			ad Contact (7	ГеІерІ	hone No.)		35. State Cor	•	phone I	No.)				
888-778-3237				41	9-726-					614-466-040)/						
					P	art II: Rai	Iroa	d Infor	mation								
1. Estimated Number				<u></u>					T 4 5 = 1-1 = 1-2		1.5.Ch	1.151	- '				
1.A. Total Day Thru T (6 AM to 6 PM) 6	rains		otal Night ' to 6 AM)	Thru Iraii		L.C. Total Swit 0	ching	g Trains	1.D. Total Transit	Trains		vement	ss Than t Per Day ns per wee				
2. Year of Train Coun	t Data (Y	YYY)		3. Spee		ain at Crossing	g				HUW IIIu	ny uam	15 per wee	:K!			
		•	I	1		Timetable Sp				40							
4. Type and Count of	Tracks		!	3.B. Typ	oical Spe	eed Range Ov	ver Cr	ossing (m	ph) From <u>∪</u>	to_10							
			2			_		•									
	Siding 0		ard 0	T	ransit _	0	Indu	ustry 0									
5. Train Detection (M ☐ Constant Warr		,,	Detection	□AFO	□ PT	rc □ DC	□ 0 ⁻	ther 🗶	None								
6. Is Track Signaled?			Detection			A. Event Rec			World		7.B. Re	emote F	lealth Mo	nitoring			
☐ Yes 🗷 No						□ Yes 🗷	No				□,	Yes 🛚	₫ No				

A. Revision Date (MM/DD/YYYY) PAGE 2 D. Crossing Inventory Number (7 char.) 973540G																
		P	art III: H	lighway o	r Path	way ⁻	Traffic	Control D	evice							
1. Are there	2. Types of P	assive Traf	ic Control	Devices asso	ciated w	ith the	Crossing									
Signs or Signals?	2.A. Crossbuc		.B. STOP S	Signs (R1-1)	2.C. YII	ELD Sig	ns <i>(R1-2)</i>	2.D. Advai	nce Wa	arning S		ll that apply; include count) ■ None				
☐ Yes ■ No	Assemblies (a	ount) (count)		(count))		☐ W10-1 ☐ W10-2				}			1	
2.E. Low Ground Cle	earance Sign	2.F. Pav	ement Ma	rkings			2.G. Channelization 2.H. EXEMP					5 , ,				
(W10-5) \square Yes (count	1	mic Enve	Jana		'Medians	□ Me	adian	(R15-3) □ Yes		Display Yes	ed					
■ No	/	☐ Stop ☐ RR Xi	ines ng Symbol	,		eiope		proaches Approach	□ IVIE		□ res ■ No		□ No			
2.J. Other MUTCD S	Signs		. ■ No					ate Crossing			hanced Signs)				
Caraif. Tuna		C					Signs (if	private)								
Specify Type Specify Type							☐ Yes	I No.								
Specify Type		Coun	LE INO													
3. Types of Train A	ctivated Warni	ng Devices	at the Gra	de Crossing (specify c	ount of	f each dev	ice for all tha	ıt appl	ly)						
3.A. Gate Arms	3.B. Gate Cor	figuration		3.C. Cantile		or Bridg	<i>ed)</i> Flashi	ng Light			Mounted Flasi	hing Lights			. Total Count of	
(count)	☐ 2 Quad	☐ Full (B	arrior)	Structures Over Traffi			□ Ir	ncandescent		<i>unt of n</i> Incande	nasts)	 □ LED		Fla	shing Light Pairs	
Roadway 0	☐ 3 Quad	Resistance	•	Over main	C Larie		_	icandescent			hts Included	☐ Side		0		
Pedestrian 0	☐ 4 Quad	☐ Media	n Gates	Not Over T	raffic Lar	ne	_	ED		_		Include	ed .	U		
3.F. Installation Dat	e of Current		3.	<u> </u> G. Wayside H	orn					3.H. F	lighway Traffi	c Signals Co	ontrollin	g	3.I. Bells	
Active Warning Dev		Y)		•		(0 40 4 () ()	1000	,		Cross	ing				(count)	
		Not Requi	eu	Yes Insta No	alled on (IVIIVI/Y	YYY)	_/	— Yes ■ No 0						0	
3.J. Non-Train Activ	de de la constitución de la cons		3.K. Other Flashing L None Count													
☐ Flagging/Flagma						- · · · · -										
4.A. Does nearby Harring Intersection have	wy 4.B. Hwy Intercon	rTraffic Sig	nal 4.	C. Hwy Traffic	Signal P	Signal Preemption 5. Highway Tr. ☐ Yes ■ N					nais	6. Highwa (Check al	•		g Devices	
Traffic Signals?		nterconnec	ted			l les La IV						•			Recording	
		raffic Signa		Simultaneou	ıs			Storage Dist						Prese	ence Detection	
☐ Yes 🗷 No	☐ For V	Varning Sig	ns L	Advance				Stop Line Dis		*		■ None				
- 46								racteristic		_		T				
1. Traffic Lanes Cros		☐ Two-w	ay Traffic		aved?							lights wit	thin appi	rox. 5	ited? (Street 50 feet from	
Number of Lanes _ 5. Crossing Surface		☐ Divide		und) Installa	☐ Ye		No No		□ Yes		No dth *	nearest r			L x No	
☐ 1 Timber ☐ B Unconsolidate	2 Asphalt \square	3 Asphal	and Timb	er 🗆 4 Co	oncrete								Length			
6. Intersecting Roa		•		·· (-p)// <u>U</u>			7. Smalle	est Crossing A	ngle			8. Is Coi	mmercia	l Pov	ver Available? *	
□ Yes 🗷 No	If Yes, Approxii	nata Distar	so (foot)				□ 0° – 2	.9° □ 30°	ΕO°		60° - 90°					
Li fes La No	ii res, Approxii	nate Distai	ce (Jeel) _	Part	V: Puł	blic H		/ Informat			60 - 90		LA TES	•	□ No	
1. Highway System			2 Fur	nctional Classi						Is Cross	sing on State H	Highway	141	lighy	vay Speed Limit	
1. Highway System			2.14				1) Urban	'6		ystem?	on State i	ngnway			MPH	
	tate Highway S			Interstate				r Collector		Yes					ed 🗆 Statutory	
, ,	Nat Hwy Syste al AID, Not NHS		` '	Other Freew Other Princip	,	•	,	r Collector	5.	. Linear	Referencing Sy	ystem <i>(LRS</i>	Route II	D) *		
■ (03) Federa		1		Minor Arteri			(7) Local		6.	. LRS Mi	lepost *					
, ,								ed by School B Average Nu				10. □ Y	_	ncy S No	ervices Route	
Submi	ssion Infor	mation	- This inf	formation i	s used j	for ad	lministro	ative purpo	ses a	ınd is r	ot availabl	e on the	public	wek	site.	
Submitted by				_ Organizat	ion						Phone		Г	ate		
Public reporting but	rden for this inf	ormation o	ollection is			e 30 mi	nutes per	response. inc	luding	the tim		g instruction			g existing data	
sources, gathering a	and maintaining	g the data r	eeded and	d completing	and revie	ewing t	he collect	ion of informa	ation.	Accordi	ng to the Pap	erwork Red	duction A	Act o	f 1995, a federal	
agency may not cor		-					-		-							
displays a currently other aspect of this												_	-		•	
Washington, DC 20					5			, . caciai				, , , , , , , , , , , , , , , , , , , ,	, , , , , ,			