

## **Curb Ramp Compliance Design Report**

Include copy of the	his report in project records.													
Project ID										Region				
Highway/Road	Inte	secting Hig	Highway/Road				Curb Ramp SDD Date in Plans							
Date	Inspected By	Email								Phone				
				1			4						A	
Curb Ramp L	• • • • • • • • • • • • • • • • • • • •	Ramp	Locatio	n	Ramp L	ocatio	n	Ramp I	ocatio	n	Ramp	Locati	on	
	TA or other indentifier)													
Location Type														
Curb Ramp Type														
Curb Ramp Attributes			Ramp Location		Ramp Location		Ramp Location		Ramp Location					
Ramp Opening Width (48" minimum)			"		"		"		"					
Ramp Running Slope (8.33% maximum)			%		%		%		%					
Ramp Cross Slope (2% maximum)			%		%		%		%					
LT. Flare Slope (10% max., 6:1 max. for graded)		d)	%		%		%		%					
RT. Flare Slope (10% max., 6:1 max. for graded)		d)	%		%		%		%					
Rollover (11% maximum)			%		%		%		%					
4'x4' Clear Spa	ce at Ramp Bottom?	Yes	No	NA	Yes	No	NA	Yes	No	NA	Yes	No	NA	
Level Landing Attributes		Ramp	Ramp Location		Ramp Location		Ramp Location		Ramp Location					
Width (48" minimum)			"		· ·		"		. "					
Depth (48" minimum)			"		11		"		"					
Cross Slope (2% maximum - both directions)			%		%		%		%					
Detectable Warning Field Attributes		Ramp I	Ramp Location		Ramp Location		Ramp Location		Ramp Location					
Detectable Warning Field Spans Ramp Width?			s N	lo	Yes	s N	Ю	Yes	s 1	No	Ye	s i	No	
Radial Panels?		Yes	No	NA	Yes	No	NA	Yes	No	NA	Yes	No	NA	
Warning Field (	Color (Yellow, White, Patina)													
Transition Details			Ramp Location		Ramp Location		Ramp Location		Ramp Location					
Lip less than ¼ inch? (if present)			. No	)	Yes	N	0	Yes	s N	О	Yes	1 e	No	
Gutter Flowline Slope at Ramp (2% maximum*)			%		%		%		%					
Gutter Counter	%			%		%		%						
*Slone at street cr	ossings without viald or stop contro	l and at mi	d-block	ctroot	t crossings	chall l	na na	rmitted to	f leuna	he ros	ahern he			

If curb ramp not built to plan specs, explain below.


May 2019 Page 1 of 2