

ADA Curb Ramp New Construction Inspection Form (End of Walk)

309th	24952.54	1				
North-South Road Name	Project No. Sheet No.	Intersection No.	East-V	Vest Road		
	Calibration Date	9/20/2024 (mm/dd	/yy)		_RoadwayEng/ADA_E	gov/odot/Engineering/Documents xhibitA.pdf for more corner styles. inty corner numbering system.
EW Ramp Style	RAMP RUN 1 Running Slope 1	5.7 ≤ 8.3%	Pass >8.3%	Fail	4 Corner Position 3	Corner Positions 2A 1
Use the End of Walk style inspection form where sidewalk ends at locations that are not intersections. Turning Space may be measured	Length 1 Cross Slope 1 Detectable Warning (Y/N	1.9 ≤ 2.0% Y	>2.0%		3A 1	North
at either the top or bottom of the ramp run. See also <u>Standard Drawings</u> to assess provisions not shown: (inlets, alignment, etc.)	Lip Height Location of Landing in Re to Ramp (top or bottom)		>1/4"		1 A Position	Ramp 1 1 Positions
	Transition Type (tapered Change of Direction at End of Walk (Y/N)	or cont.)			Position	PE Stamp (required for private development)
The	End of Walk Barricade Posted (Y/N) TURN SPACE/LANDING NEITHER Pass Fail Width X $5.0 \ge 4.0'$ \blacksquare $< 4.0'$			Fail		
	Length Y Slope X	5.0 ≥ 4.0' 1.8 ≤2.0%	< 4.0' > 2.0%		Comments:	
	MISCELLANEOUS Traversa Flare Slope 1	able ≤ 10%	> 2.0% Pass > 10%	Fail		
Pedestrian access route (To measure clear width) Cross slope (design to 1.5% max. to achieve 2.0% finish grade)	Flare Slope 2 Clear Width (feet)	≤ 10% 5.0 ≥ 4.0'	> 10%		Inspector's Signature	Date
Running slope (design to 7.5% max to achieve 8.3% finish grade) Level area (X & Y) (design to 1.5% max to achieve 2.0% finsh grade / 4' x 4' min.)	Slope of the Road Horizontal Gaps	1.3 ≤ 1/2"	> 1/2"		Darrell Wyant Print name clearly 3J Consulting Company/Agency	52638.0 Certification No



ADA Curb Ramp Images

Attached photos must be in .pdf format in order to be placed





