

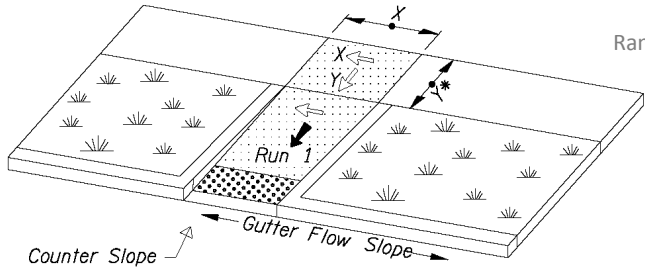
# ADA Curb Ramp Inspection Form (Perpendicular)

Project Name (Section)

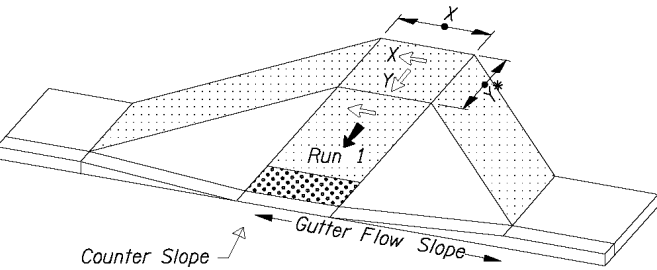
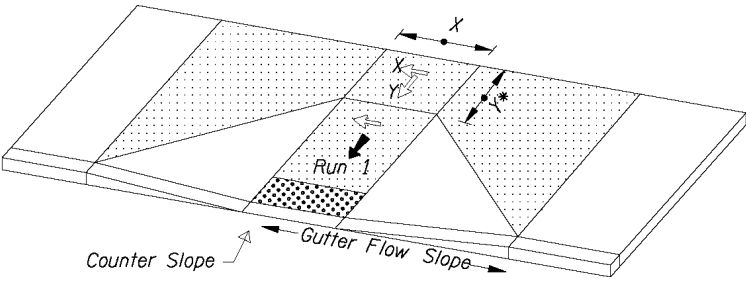
Construction Year Contract No. Highway No.

MP

Cross Street Name



Ramp Style



## PERPENDICULAR RAMP (PR)

- Pedestrian Access Route (to measure Clear Width)
- Detectable Warning Surface
- Cross Slope (2.0% max.)
- Running Slope (8.3% max.)
- Counter Slope (5.0% max.)
- Turning Space (X & Y) (2.0% max. / 4' x 4' min.)\*  
\* If constrained at back of walk, min. Y length is 5'.
- Gutter Flow Slope (as directed)

### Calibration Date

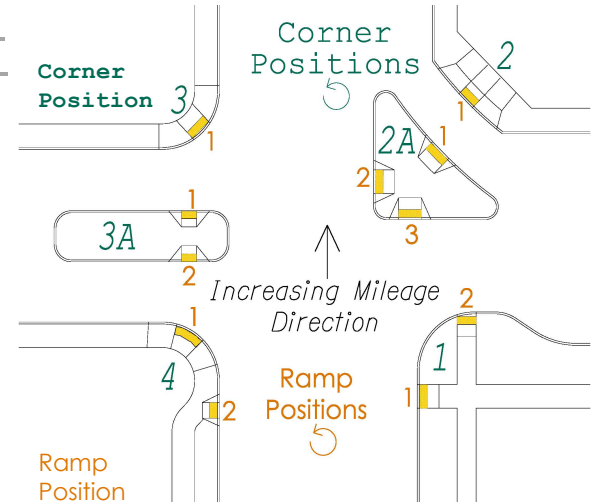
(mm/dd/yy)

RAMP RUN 1	Pass	Fail
Running Slope 1	≤ 8.3%	> 8.3%
Run 1 Length	≤ 15'	> 15'
Cross Slope 1	≤ 2.0%	> 2.0%
Detectable Warning	(TD, X)	(N)
Lip Height	≤ 1/4"	> 1/4"
Gutter Flow Slope		
Curb Running Slope (avg)	≤ 8.3%	> 8.3%
Counter Slope (+/-)	≤ 5.0%	> 5.0%
Slope Differential		

Where flared sides exist, a 4' wide unobstructed sidewalk is required around the flared sides with cross slope not greater than 2.0%.  
If the Running Slope of the sidewalk around the flared sides is more than 5.0%, use a Combination style ramp inspection form.

TURNING SPACE	Pass	Fail
Width X	≥ 4'*	< 4'*
Length Y	and	or
Slope X	≤ 2.0%	> 2.0%
Slope Y		

MISCELLANEOUS	Pass	Fail
Clear Width (feet)	≥ 4'	< 4'
Physical Condition (G,F,P)		
ADA Design Exception (Y,N)		
Design Ex. Control Number		



Functional Condition (G,F,P)

Good (G) = all applicable boxes on left pass  
OR Design Exception addresses criteria that do not pass  
Fair (F) = all boxes on left pass, except Detectable Warning  
Poor (P) = any box fails other than Detectable Warning

See also Standard Drawings RD755 and TM458 to assess provisions not shown: (flares, inlets, alignment, etc.)

Comment:

Inspector's Signature \_\_\_\_\_ Date (mm/dd/yy)

Print name clearly \_\_\_\_\_ Certification No.

Company/Agency \_\_\_\_\_ Crew No. (ODOT)

## ADA Curb Ramp Images

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