

## **ADA Curb Ramp New Construction Inspection Form (Perpendicular)**

North South Road Name    Ramp Style   PR   Ramp Style		IW Kovo	24952.54				NIVA/ F	oir.		٦
Ramp Style PR The passing value for Gutter Flow Slope (GFS) depends on the intersection Control Type. At a Midblock (MB), GFS must be \$ Slope of the Road, at Signalized or Uncontrolled (SU), GFS must be \$ 2.0%.  If Back of Ramp Obstruction is Yes, turn space length Y must be minimum 5.0 ft.  Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  See olds Signated Drawings to passes provisions not show: (intex, alignment, etc.)  PERPENDICULAR RAMP (PR)  Pedestrian Access Route (on measure Clear Width)  Detectable warning control to passes (SU), with X  Length Y  Length Y  North  Samp Positions  Position		•		et No	Intersection N	lo.			nad Name	_
Ramp Style PR The passing value for Gutter Flow Slope (GFS) depends on the Intersection Control Type. At a Midblock (MB), GFS must be \$ 4.0°   Counter Slope of the Road, at Signalized or Uncontrolled (SU), GFS must be \$ 2.0%   Detectable Warning (Y,N)   Y   N   Detectable Warning (Y,N)   De	INC	na Jouan Road Raine					Last-44	CSL NO	o ' - ') ' - ' ' ' ' ' ' ' ' ' ' ' ' ' '	
The passing value for Gutter Flow Slope (GFS) depends on the intersection Control Type. At a Midblock (MB), GFS must be ≤ Slope of the Road, at Signalized or Uncontrolled (SU), GFS must be ≤ 2.0%.  1 if Back of Ramp Obstruction is Yes, turn space length Y must be minimum 5.0 ft.  2 Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  2 clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  3 Counter Slope (1)  2 clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  4 Counter Slope (1)  2 clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  5 crea dos Standard Drawings to assess provisions not shown:  Intersection Counter Slope (8/F).  4 Counter Slope (1)  4 Counter Slope (1)  5 S.0*  5 S.0*  6 Slope 1  5 S.0*  7 S.0*  7 Search Standard Slope (1)  8 Slope X  8 Slope				)7/30/24	(mm/dd/				у ‡	
The passing value for Gutter Flow Slope (GFS) depends on the Intersection Control Type, At a Midblock (MB), GFS must be ≤ Slope of the Road, at Signalized or Uncontrolled (SU), GFS must be ≤ 2.0%.  If Back of Ramp Obstruction is Yes, turn space length Y must be minimum 5.0 ft.  2 Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  See also Standard Drawings to assess provisions not shows: (inlets, alignment, etc.)  PERPENDICULAR RAMP (PR)  Pedestrian Access Rouse (to measure Clear Width)  Detectable Warning extends 5.0 max)  Pedestrian Access Rouse (to measure Clear Width)  Detectable Warning extends 4.0 to the roadway.  Turning Slope (2.9% max.)  Running Slope (2.9% max.)  Pedestrian Access Rouse (to measure Clear Width)  Turning Slope (2.9% max.)  Running Slope (2.9% max.)  Flare Slope 1  Flare Slope 2  Gutter Flow Slope  Slope 1  Slope 3  Slope 3  Slope 4  Slope 3  Slope 6  Slope 1  Slope 3  Slope 6  Slope 1  Slope 6  Slope 1  Slope 6  Slope 1  Slope 6  S		Ramp Style PR			≤ 8.3%	Pass	>8.3%	Fail	Corner	
Midblock (MB), GFS must be ≤ Slope of the Road, at Signalized or Uncontrolled (SU), GFS must be ≤ 2.0%.  If Back of Ramp Obstruction is Yes, turn space length Y must be minimum 5.0 ft.  2 Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  See also Standard Drawings to assess provisions not shown: Inniets, olignment, etc.)  Longest distance from corner to back of curb (see dwg on BT form)  Detectable warning extends full width of gramp throat opening  TURN SPACE LANDING NONE Pass Fail Width X  Length Y  Perpendicular RAMP (PR)  Pedestrian Access Route (to measure Clear Width)  Detectable Warning Stope (8.0% max)  Cross Slope (2.0% max)  Flare Slope (5.0% max)  Flare Slope (5.0% max)  Turning Space (8.4 Y) (2.0% max) (4* x4* min.)**  "If constrained at back of walk, min. Y length is 5'.  Gutter Flow Slope (as directed)  Clear Width (feet)  Intersection Control Type  Slope of Road Intersection Control Type  John Lip Height  O 1/4* N 1/4*	The pas	sing value for Gutter Flow Slope (GFS)	Length 1						POSITION 3	1
Lip Height	•	••	Cross Slope 1	10.95	≤ 2.0%		>2.0%		1 2 3	>
If Back of Ramp Obstruction is Yes, turn space length Y must be minimum 5.0 ft.  2 Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  See also Standard Drawings to assess provisions not shown: (Inlets, alignment, etc.)  Counter Slope (+/-) *2  Longest distance from corner to back of curb (see dwg on BT form)  Detectable warning streads full width of ramp throat opening  TURN SPACE LANDING NONE Pass Fail Width X 2 4.0' 4.0'*  Length Y Sack of Ramp Obstruction (Y/N) \$\gequiv \frac{1}{2} \text{ 4.0'*} \frac{1}{2} \text{ 4.0'*} \frac{1}{2} \text{ 4.0'*} \frac{1}{2} \text{ 4.0'*} \frac{1}{2} \text{ 5.0'*} \fr	•	• •	Detectable Warning (Y,N)	Υ	Υ		N	Ш	(3A )	
Curb Running Slope (avg)   Lass   S & 3.3%   S & 3.3%   Ramp   Positions	5.0%, an	d at Stop or Yield (SY), GFS must be ≤ 2.0%.	Lip Height	0	1/4"		>1/4"		2 North	
2 Clear Space area is the width of Ramp Run 1 and extends 4.0 ft into the roadway.  See also Standard Drawings to assess provisions not shown: (inlets, alignment, etc.)  Longest distance from corner to back of curb (see dwg on BT form)  Detectable warning extends full width of ramp throat opening:  PERPENDICULAR FAMP (PR)  Pedestrian Access Route (to measure Clear Width)  Pedestrian Access Route (to measure Clear Width)  Pedestrian Access Route (to measure Clear Width)  Pedestrian Slope (8.3% max.)  Counter Slope (2.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  **Inuming Slope (8.3% max.)  Counter Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (3.0% max.)  Counter Slope (3.0% max.)  Counter Slope (3.0% max.)  **Inuming Slope (3.0% max.)  Counter Slope (3.0% max.)		•	. N/	1.0	≤ *		>*		Bamp (1)	
Counter Slope (+/-) *2    Counter Slope (+/-) *2   Counter Slope (-/-)			Curb Running Slope (avg)	6.88	≤ 8.3%		>8.3%		2 Positione	
See also Standard Drawings to assess provisions not shown:  (inlets, alignment, etc.)  Longest distance from corner to back of curb (see dwg on BT form)  Detectable warning extends full width of ramp throat opening  TURN SPACE LANDING NONE Pass Fail  Width X  Length Y  Back of Ramp Obstruction (Y/N)  Pedestrian Access Route (to measure Clear Width)  Detectable Warning Surface  Cross Slope (2.0% max.)  Running Slope (8.3% max.)  Turning Space (X & Y) (2.0% max.) / 4 × 4 * min.)*  Tu		·	Counter Slope (+/-) *2	4.6	≤ 5.0%		> 5.0%		Position	irod
extends full width of ramp throat opening  TURN SPACE LANDING NONE Pass Fail  Width X \$\geq 4.0' \cdot < 4.0' \cdot \text{ Length Y} \$\text{ Length Y} \$\text{ Length Y} \$\text{ Slope X} \$\square 2.0% \cdot > 2.0% \cdot \text{ Pedestrian Access Route (to measure Clear Width)} \$\text{ Slope Y} \$\square 2.0% \cdot > 2.0% \cdot \text{ MISCELLANEOUS Traversable Pass Fail Flare Slope (2.0% max.) \$\text{ Counter Slope (8.0% max.)} \$\text{ Turning Space (X & Y) (2.0% max.) 4" x 4" min.)" }\text{ Flare Slope 2} \$\square 1.0% \cdot < 1.0% \cdot \text{ Slope Y} \$\text{ MISCELLANEOUS Traversable Pass Fail Flare Slope 2} \$\text{ Clear Width (feet)} \cdot < 4.0' \cdot \text{ MISCELLANEOUS Traversable Pass Fail Flare Slope 2} \$\text{ Clear Width (feet)} \cdot < 4.0' \cdot \text{ MISCELLANEOUS Traversable Pass Fail Flare Slope 2} \$\text{ Clear Width (feet)} \cdot < 4.0' \cdot \text{ MISCELLANEOUS Traversable Pass Fail Flare Slope 2} \$\text{ MISCELLANEOUS Traversable Pass Fail Flare Slope 2} \$ MISCELLANEOUS Traversable Pass Fail Flare Slope 3.0 \text{ MISCELLANEOUS Traversable Pass Fail Flare Slo		· ·	corner to back of curb		< 5.0'		≥ 5.0'			
Width X  Length Y  Back of Ramp Obstruction (Y/N)  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)  Width X  2 4.0'  4.0'  2 4.0'  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  4 5 5.0'*1  4 5 5.0'*1  4 5 5.0'*1  5 6.0'*1  6 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1	X X X X X X X X X X X X X X X X X X X	extends full width of		Y		N			
Width X  Length Y  Back of Ramp Obstruction (Y/N)  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)  Width X  2 4.0'  4.0'  2 4.0'  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  3 5.0'*1  4 5 5.0'*1  4 5 5.0'*1  4 5 5.0'*1  5 6.0'*1  6 7  Comments:  RR1 ICRR,  RR1 ICRR,  RR1 ICRR,  Back of Ramp Obstruction (Y/N)  Slope X  Slope Y  Slope Y  Slope Y  Slope Y  Inspector's Signature  Date (mm  Date (m	## # // Pun 1 // # # # #/		TURN SPACE LANDIN	G NOI	NE	Pass		Fail		
PERPENDICULAR RAMP (PR)  Pedestrian Access Route (to measure Clear Width)  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)  Back of Ramp Obstruction (Y/N)  \$\geq 5.0'*1			Width X		1		< 4.0'			
PERPENDICULAR RAMP (PR)  Pedestrian Access Route (to measure Clear Width)  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)  Back of Ramp Obstruction (Y/N)  \$\geq 5.0'*1	Countar	Gutter Flow Slope	Length Y	fail	≥ 4.0'*1		< 4.0'*1		Comments:	
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.)*  I flare Slope 2  Clear Width (feet)  Gutter Flow Slope (as directed)  Slope Y  MISCELLANEOUS Traversable  Pass  Fail  Flare Slope 1  Slope 3  Slope 1  Slope 3  Slope 1  Slope 3  Slope 4  Slope 3  Slope 4  Slope 3  Slope 4  Slope 3  Slope 3  Slope 3  Slope 3  Slope 4  Slo	New Constitution		_		≥ 5.0'*¹				RR1 ICRR,	
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)  Slope Y  ≤2.0%  Pass Fail  Flare Slope 1  ≤10%  <10%  Flare Slope 2  Clear Width (feet)  Intersection Control Type  Slope of Road  1	P	176   53	Slope X		≤2.0%		>2.0%			
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)  MISCELLANEOUS Traversable  Pass  Fail  Inspector's Signature  Date (mm  Counter Slope (2.0% max.)  Flare Slope 2  Clear Width (feet)  4.5  ≥ 4.0'  Slope of Road  Outling  J Consulting		STORM REPORT OF THE PROPERTY O	Slope Y		≤2.0%		>2.0%			
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)  Flare Slope 1  ≤ 10%  < 10%    Inspector's Signature		(5)	MISCELLANEOUS Traversa	ble		Pass		Fail		_
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)  Flare Slope 2  Clear Width (feet)  Intersection Control Type  Slope of Road  Output  Slope of Road  Output  Slope (5.0% max.)  Flare Slope 2  Clear Width (feet)  Intersection Control Type  Slope of Road  Output  Slope of Road  Slope of Road  Output  Slope of Road  Output  Slope of Road  Slope of Road  Output  Slope of Road  Slope of Road  Output  Slope of Road			Flare Slope 1		≤ 10%		< 10%		Inspector's Signature Date (	(mm/
Turning Space (X & Y) (2.0% max. 74 X 4 min.)*  * If constrained at back of walk, min. Y length is 5'.  Gutter Flow Slope (as directed)  Clear Width (feet)  4.5  ≥ 4.0'  Print name clearly  Certificati  3J Consulting	1		Flare Slope 2		≤ 10%		<10%			_
Gutter Flow Slope (as directed)  Intersection Control Type  Slope of Road  3J Consulting		Turning Space (X & Y) (2.0% max. / 4' x 4' min.)*  * If constrained at back of walk min. Y length is 5'	Clear Width (feet)	4.5	≥ 4.0'		< 4.0'			
33 Consulting		A A A A A A A A A A A A A A A A A A A	Intersection Control Type		Slope of	Road	0.1			
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ADA Curb Ramp Images
Attached photos must be in .pdf format in order to be placed



