

ADA Curb Ramp New Construction Inspection Form (Perpendicular)

13th Ave	24952.54				NW N	lorth	Ave	
outh Road Name	Project No. Shee	et No. Inf	tersection N	0.	East-W	est Ro	oad Name	
	Calibration Date	10/15/202	24 (mm/dd/	' yy)			k - ')' - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
Ramp Style PR	RAMP RUN 1			Pass	. 0. 20/	Fail	2	1
	Running Slope 1		≤ 8.3%		>8.3%	Ш	Corner Positions	1
value for Gutter Flow Slope (GFS)	Length 1	21.2					Position 3	A
the Intersection Control Type. At a IB), GFS must be ≤ Slope of the Road, at	Cross Slope 1		≤ 2.0%		>2.0%			3
Uncontrolled (SU), GFS must be ≤	Detectable Warning (Y,N)	Υ	Υ		N		3A -	
Stop or Yield (SY), GFS must be $\leq 2.0\%$.	Lip Height	0	1/4"		>1/4"		North	2
Ramp Obstruction is Yes, turn space	Gutter Flow Slope	O.9	<u>≤</u> *		>*			
	Curb Running Slope (avg)	0.6	≤ 8.3%		>8.3%		2 Positione	
e area is the width of Ramp Run 1 and ft into the roadway.	Counter Slope (+/-) *2	6.6	≤ 5.0%		> 5.0%		Position	
ndard Drawings to assess provisions not shown: ment, etc.)	Longest distance from corner to back of curb (see dwg on BT form)	0.0	< 5.0'		≥ 5.0'		PE Stamp (r private dev	
X X X X X X X X X X X X X X X X X X X	Detectable warning extends full width of ramp throat opening	Υ	Υ		N			
" / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	TURN SPACE LANDING							
Aun 1 / 2 2 2 2	I I O I I I O I A CL I E I I LA INDII I	GI IINON	E	Pass		Fail		
Run 1 / 4 4 4 4	Width X	G NONI	E	Pass	< 4.0'	Fail		
Quijer Flow Stone	Width X		≥ 4.0'	$\overline{}$		Fail	Comments:	
Aun 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1		4.85		$\overline{}$	< 4.0' < 4.0'*1 < 5.0'*1	Fail		
	Width X Length Y Back of Ramp Obstruction (Y/N)	4.85 8.0 Y	≥ 4.0' ≥ 4.0'*1 ≥ 5.0'*1		< 4.0'*1 < 5.0'*1	Fail	Comments:	
PENDICULAR RAMP (PR)	Width X Length Y	8.0	≥ 4.0' ≥ 4.0'*1	$\overline{}$	< 4.0'*1 < 5.0'*1 >2.0%	Fail	Comments:	
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width)	Width X Length Y Back of Ramp Obstruction (Y/N)	4.85 8.0 Y	≥ 4.0' ≥ 4.0'*1 ≥ 5.0'*1		< 4.0'*1 < 5.0'*1	Fail	Comments:	
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width) ectable Warning Surface	Width X Length Y Back of Ramp Obstruction (Y/N) Slope X	4.85 8.0 Y 1.9	$\geq 4.0'$ $\geq 4.0'^{*1}$ $\geq 5.0'^{*1}$ $\leq 2.0\%$		< 4.0'*1 < 5.0'*1 >2.0%	Fail	Comments:	
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width) ectable Warning Surface ss Slope (2.0% max.)	Width X Length Y Back of Ramp Obstruction (Y/N) Slope X Slope Y	4.85 8.0 Y 1.9	$\geq 4.0'$ $\geq 4.0'^{*1}$ $\geq 5.0'^{*1}$ $\leq 2.0\%$		< 4.0'*1 < 5.0'*1 >2.0%		Comments:	Date (
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width) ectable Warning Surface	Width X Length Y Back of Ramp Obstruction (Y/N) Slope X Slope Y MISCELLANEOUS Traversa	4.85 8.0 Y 1.9	$\geq 4.0'$ $\geq 4.0'*1$ $\geq 5.0'*1$ $\leq 2.0\%$ $\leq 2.0\%$	■ ■ ■ Pass	< 4.0'*1 < 5.0'*1 >2.0% >2.0%		Comments: ICRR Inspector's Signature	_
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width) ectable Warning Surface as Slope (2.0% max.) ning Slope (8.3% max.)	Width X Length Y Back of Ramp Obstruction (Y/N) Slope X Slope Y MISCELLANEOUS Traversa Flare Slope 1	4.85 8.0 Y 1.9	≥ 4.0' ≥ 4.0'*1 ≥ 5.0'*1 ≤2.0% ≤2.0%	Pass	< 4.0'*1 < 5.0'*1 >2.0% >2.0% < 10%		Comments: ICRR Inspector's Signature Darrell Wyant	Date (5263
PENDICULAR RAMP (PR) estrian Access Route (to measure Clear Width) ectable Warning Surface as Slope (2.0% max.) ning Slope (8.3% max.) nter Slope (5.0% max.)	Width X Length Y Back of Ramp Obstruction (Y/N) Slope X Slope Y MISCELLANEOUS Traversa Flare Slope 1 Flare Slope 2	4.85 8.0 Y 1.9 1.9 Able	≥ 4.0' ≥ 4.0'*1 ≥ 5.0'*1 ≤2.0% ≤2.0% ≤ 10% ≤ 10%	Pass	< 4.0'*1 < 5.0'*1 >2.0% >2.0% < 10% < 10%		Comments: ICRR Inspector's Signature Darrell Wyant	5263
t till	Ramp Style PR value for Gutter Flow Slope (GFS) the Intersection Control Type. At a B), GFS must be ≤ Slope of the Road, at Uncontrolled (SU), GFS must be ≤ Stop or Yield (SY), GFS must be ≤ 2.0%. tamp Obstruction is Yes, turn space t be minimum 5.0 ft. the area is the width of Ramp Run 1 and t into the roadway. dard Drawings to assess provisions not shown:	Ramp Style PR Ramp Style PR Value for Gutter Flow Slope (GFS) The Intersection Control Type. At a B), GFS must be ≤ Slope of the Road, at Uncontrolled (SU), GFS must be ≤ Stop or Yield (SY), GFS must be ≤ 2.0%. Tamp Obstruction is Yes, turn space t be minimum 5.0 ft. E area is the width of Ramp Run 1 and t into the roadway. Addrad Drawings to assess provisions not shown: Thent, etc.) Project No. RAMP RUN 1 Running Slope 1 Length 1 Cross Slope 1 Detectable Warning (Y,N) Lip Height Gutter Flow Slope Curb Running Slope (avg) Counter Slope (+/-) *2 Longest distance from corner to back of curb (see dwg on BT form) Detectable warning extends full width of ramp throat opening	Calibration Date Ramp Style PR Ramp Style PR Value for Gutter Flow Slope (GFS) the Intersection Control Type. At a B), GFS must be ≤ Slope of the Road, at Uncontrolled (SU), GFS must be ≤ Stop or Yield (SY), GFS must be ≤ 2.0%. Stamp Obstruction is Yes, turn space t be minimum 5.0 ft. E area is the width of Ramp Run 1 and t into the roadway. Counter Slope (+/-) *2 Longest distance from corner to back of curb (see dwg on BT form) Detectable warning extends full width of	Ramp Style PR Running Slope 1 Length 1 Cross Slope 1 Length 1 Cross Slope 1 Detectable Warning (Y,N) Lip Height Gutter Flow Slope to be minimum 5.0 ft. Lear area is the width of Ramp Run 1 and to into the roadway. Longest distance from corner to back of curb (see dwg on BT form) Detectable Warning Longest distance from corner to back of curb (see dwg on BT form) Detectable warning Py Lip Height Counter Slope (+/-) *2 Longest distance from corner to back of curb (see dwg on BT form) Detectable warning extends full width of ramp throat opening	Ramp Style PR Ramp Style PR Value for Gutter Flow Slope (GFS) the Intersection Control Type. At a B), GFS must be ≤ Slope of the Road, at Uncontrolled (SU), GFS must be ≤ Stop or Yield (SY), GFS must be ≤ 2.0%. Itamp Obstruction is Yes, turn space the minimum 5.0 ft. Be area is the width of Ramp Run 1 and thinto the roadway. Counter Slope (+/-) *2 Counter Slope (Y) *2	Calibration Date Project No. Intersection No. East-W	Calibration Date Calibration Date Calibration Date 10/15/2024 (mm/dd/yy) Ramp Style PR Ramp Style PR Ramp Style PR Running Slope 1 Length 1 Cross Slope 1 Cross Slope 1 Detectable Warning (Y,N) Y Y N Lip Height Gutter Flow Slope to be minimum 5.0 ft. Le area is the width of Ramp Run 1 and thinto the roadway. Addra Drawings to assess provisions not shown: Detectable warning sevends full width of ramp throat opening Project No. Sheet No. Intersection No. East-West Road. Addrawy Longth 1 Pass Fail Running Slope 1 Sevends Slope 1 Sevend	Calibration Date Calibration Date 10/15/2024 (mm/dd/yy) Ramp Style PR Value for Gutter Flow Slope (GFS) the Intersection Control Type. At a BB), GFS must be ≤ Slope of the Road, at Uncontrolled (SU), GFS must be ≤ Stop or Yield (SY), GFS must be ≤ 2.0%. It amp Obstruction is Yes, turn space to be minimum 5.0 ft. Le area is the width of Ramp Run 1 and to into the roadway. Addra Drawings to assess provisions not shown: Lip Height Corner Position RAMP RUN 1 Pass Fail Aunning Slope 1 Length 1 Cross Slope 1 Detectable Warning (Y,N) Y Y N N AA AA North Gutter Flow Slope Curb Running Slope (avg) Counter Slope (+/-) *2 Longest distance from corner to back of curb (see dwg on BT form) Detectable warning extends full width of Y N PE Stamp (private device of the No. Intersection No. East-West Road Name Pass Fail ACORNET Position AA AA North Ramp Position Position Pe Stamp (private device of the Road, at Uncontrolled (SU), SPS must be ≤ 2.0%. Longest distance from corner to back of curb (see dwg on BT form) Detectable warning extends full width of Y N PE Stamp (private device of Y PE Stamp (private



ADA Curb Ramp Images

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





