City of Albuquerque

#### ADA Curb Ramp Documentation Construction Services Type: Median — Area of Refuge

Pre-Pour Inspection

NORTH	STREET NAME  Curb Ramp ID e Ramp NE-S is o northeast corner intersection with observer standin ramp looking so	xample: on the of the the g on the	MEDIAN  NW NE NS NE NS
INSPECTOR SIGNATURE:		CD)	
PRINT NAME:			
CONTRACTOR:			ect Name:
CONTRACTOR SIGNATURE:			
LEVEL CALIBRATION			rsection:
COA INSPECTOR INITIAL			
CONTRACTOR INITIAL	DATE	Cor	ner:

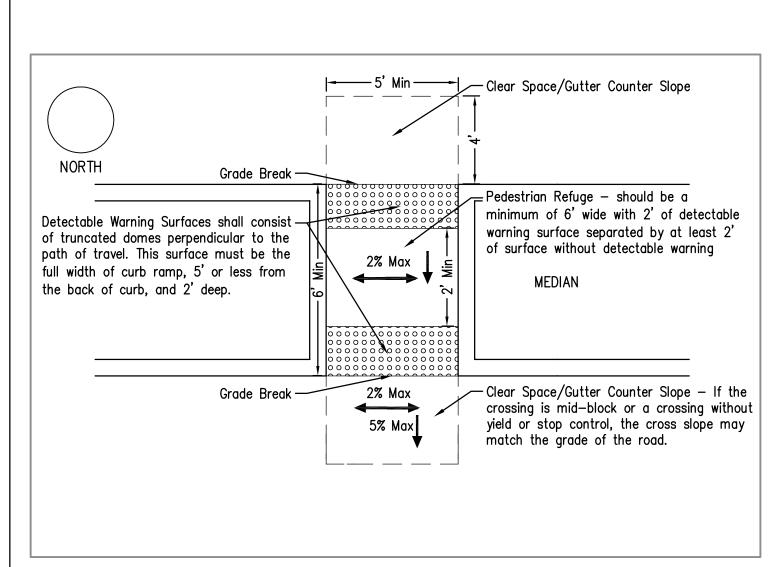
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<b>Construction Services</b>	É

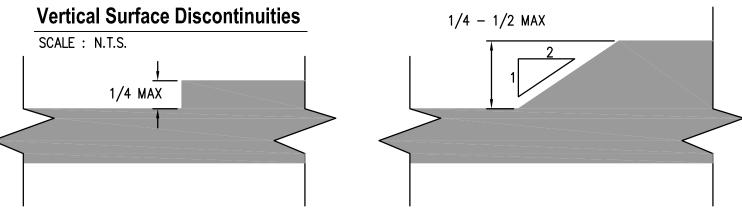
ADA Curb Ramp Documentation Type: Median - Area of Refuge

NORTH	FT	
MEDIAN	FT 78	MEDIAN
	STREET NAME  Curb Ramp ID extends a connert corner intersection with observer standing ramp looking sou	on the SW SE
INSPECTOR SIGNATURE:PRINT NAME:		any.
CONTRACTOR:		D :
CONTRACTOR SIGNATURE:		
LEVEL CALIBRA	<u>TION</u>	Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:  DATE:
*FINAL ACCEPTANCE OF CURB RA	MP DOES NOT OCCUR UNITL THE	E FINAL INSPECTION OF THE PROJECT*

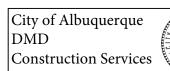
#### ADA Curb Ramp Documentation

Type: Median - Area of Refuge





Vertical surface discontinuities shall be 0.5" maximum. Vertical discontinuities between 0.25" and 0.5" shall be beveled with a slope not steeper than 50%. The bevel shall be applied across the entire vertical surface discontinuity.



#### ADA Curb Ramp Documentation

Type: Median - Area of Refuge

COMMENTS:			

ADA Curb Ramp Documentation

Type: Mid-Block Parallel

Pre-Pour Inspection

NORTH		
% X		<u>%</u>
	GRADE BREAK	FT_
	STREET NAME	-
INSPECTOR SIGNATURE:		CPN

SPECTOR SIGNATURE:		
RINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
LEVEL CALIE	RATION	Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:
		DATE:

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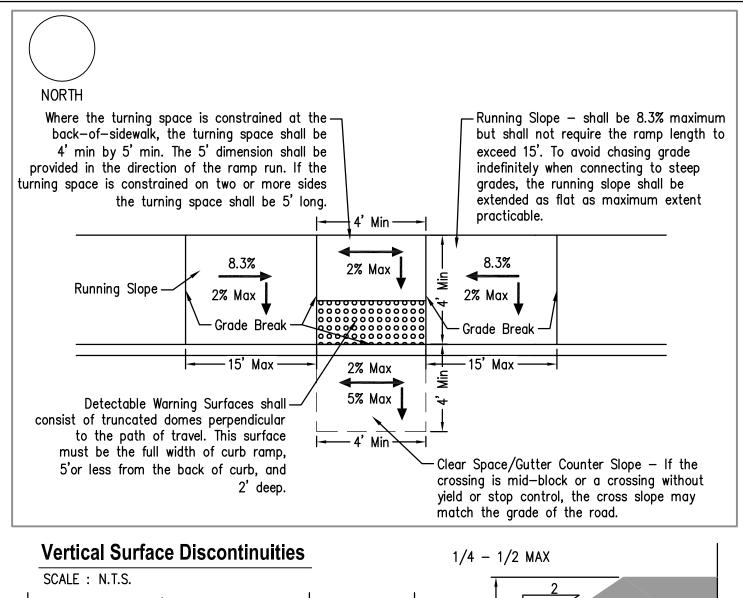
ADA Curb Ramp Documentation

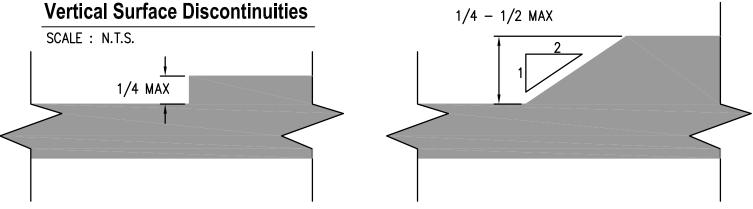
Type: Mid-Block Parallel

NORTH					
58 <u>%</u>	%   %		%	% LT	% \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
L	GRADE BREAK% FT	68   L 	A V	FT⊳	
		STREET NAME			

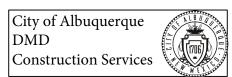
ISPECTOR SIGNATURE:	
RINT NAME:	CPN:
ONTRACTOR:	Project Name:
ONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	Intersection:
COA INSPECTOR INITIALDATE	
ONTRACTOR INITIALDATE	Corner:
	DATE:
*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE	E FINAL INSPECTION OF THE PROJECT*

# ADA Curb Ramp Documentation Type: Mid-Block Parallel





Vertical surface discontinuities shall be 0.5" maximum. Vertical discontinuities between 0.25" and 0.5" shall be beveled with a slope not steeper than 50%. The bevel shall be applied across the entire vertical surface discontinuity.



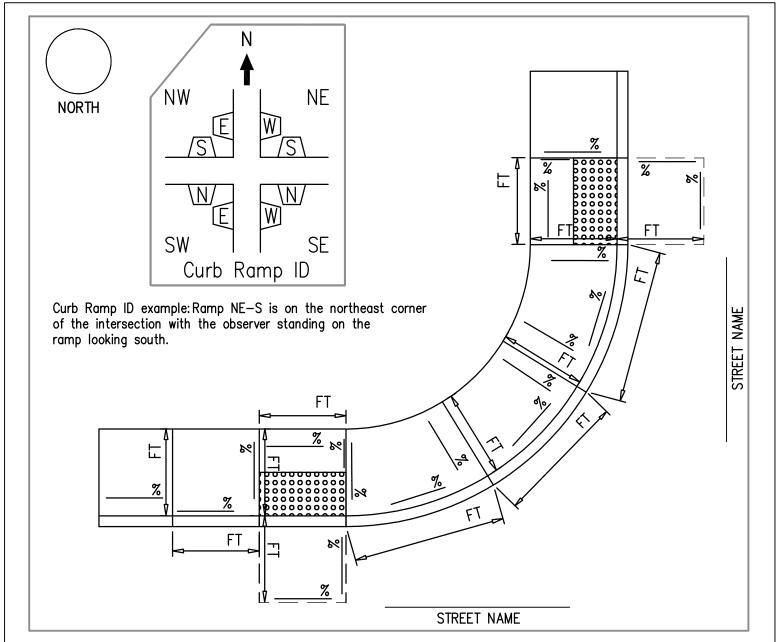
# ADA Curb Ramp Documentation Type: Mid-Block Parallel

COMMENTS:		

ADA Curb Ramp Documentation

Type: Parallel (Directional)

Pre-Pour Inspection



NSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	Intersection:
COA INSPECTOR INITIALDATE	
CONTRACTOR INITIALDATE	Corner:
	DATE:

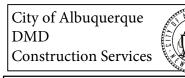
City of Albuquerque DMD Construction Services	0.44	CONTRACTOR OF THE PARTY OF THE
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Construction Services	DMD	
	Construction Services	M E 1

ADA Curb Ramp Documentation

Type: Parallel (Directional)

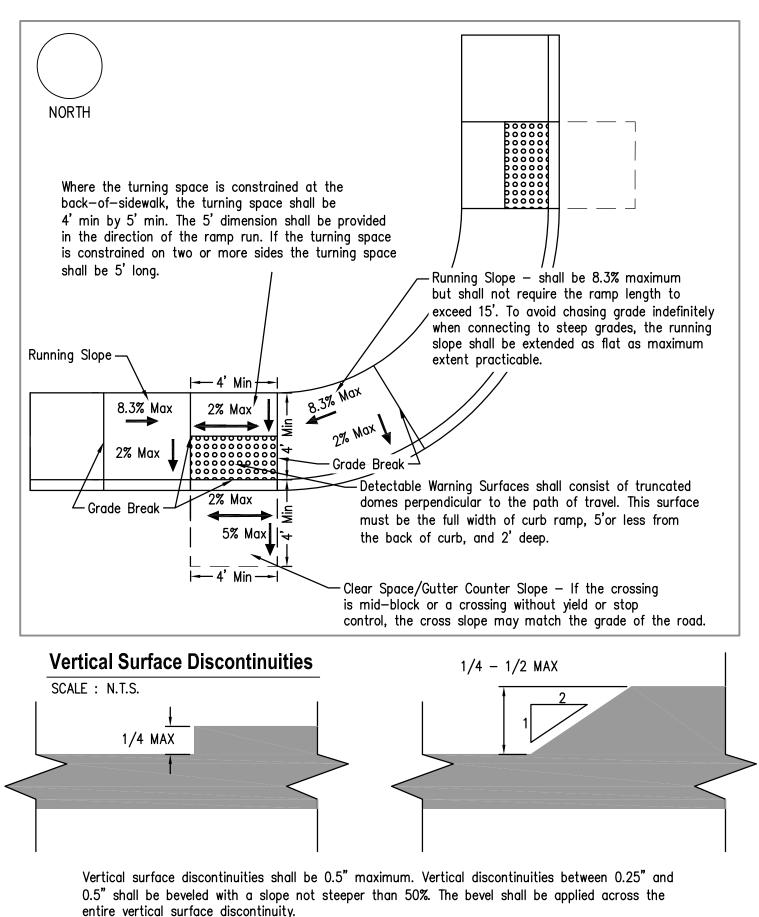
NORTH  Curb Ramp ID of the intersect ramp looking so	NW NE W/S\ NW SE W/S\ SW SE Curb Ramp ID  example: Ramp NE-S is on the northion with the observer standing on bouth.	theast corner the
	FT	STREET NAME

INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	Intersection:
COA INSPECTOR INITIALDATE	
CONTRACTOR INITIALDATE	Corner:
	DATE:
*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL	THE FINAL INSPECTION OF THE PROJECT*



#### ADA Curb Ramp Documentation

Type: Parallel (Directional)





#### ADA Curb Ramp Documentation

Type: Parallel (Directional)

COMMENTS:	

ADA Curb Ramp Documentation
Type: Parallel (Diagonal)

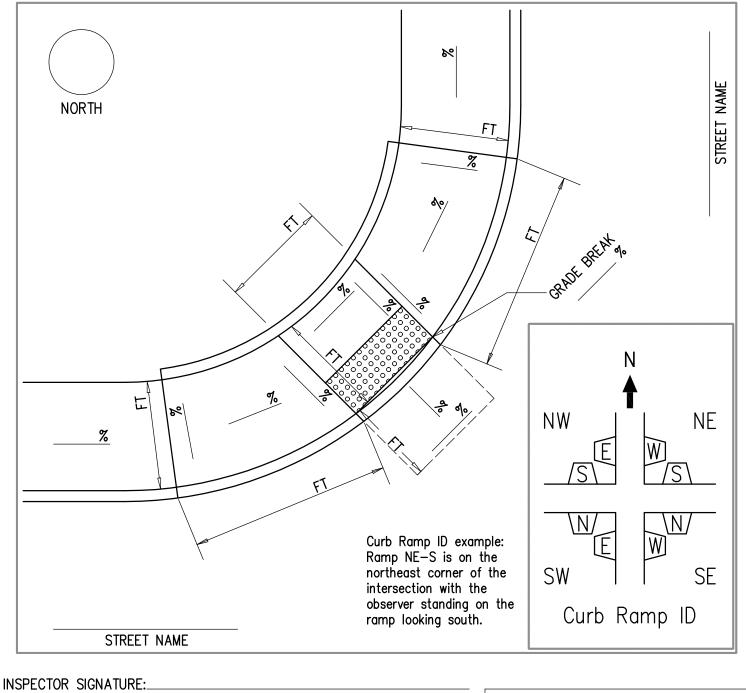
Pre-Pour Inspection

Construction Services	Typo: I didilei (		
NORTH  NORTH	96 Page 1	•	WW NAME STREET NAME
STREET NAME	Ramp N northeas intersect observer	mp ID example: E—S is on the st corner of the tion with the standing on the oking south.	SW SE Curb Ramp ID
INSPECTOR SIGNATURE:			
		ъ .	t Name:
CONTRACTOR SIGNATURE:			
			ection:
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COA INSPECTOR INITIAL			, p.
CONTRACTOR INITIAL	DAIL		21;

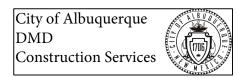
\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

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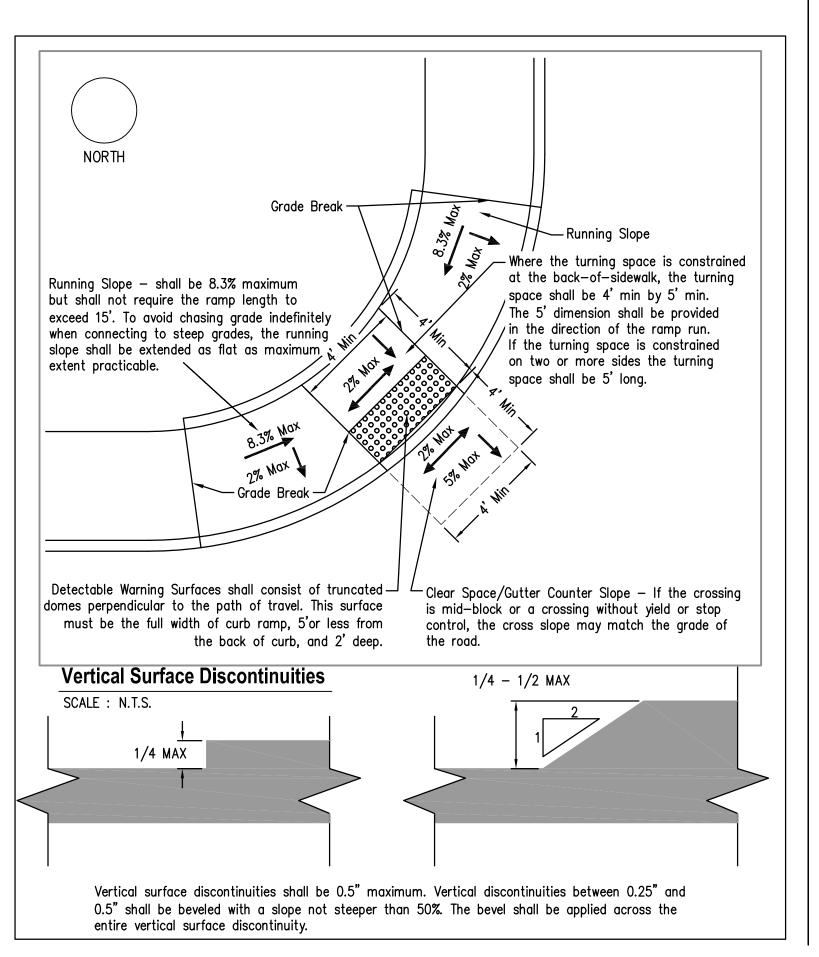
ADA Curb Ramp Documentation
Type: Parallel (Diagonal)

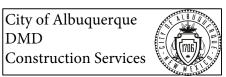


PRINT NAME:		CPN:	
CONTRACTOR:		Project Name:	
CONTRACTOR SIGNATURE:			
LEVEL CALIB	<u>RATION</u>	Intersection:	
COA INSPECTOR INITIAL	DATE		
ONTRACTOR INITIAL	DATE	Corner:	
		DATE:	



# ADA Curb Ramp Documentation Type: Parallel (Diagonal)





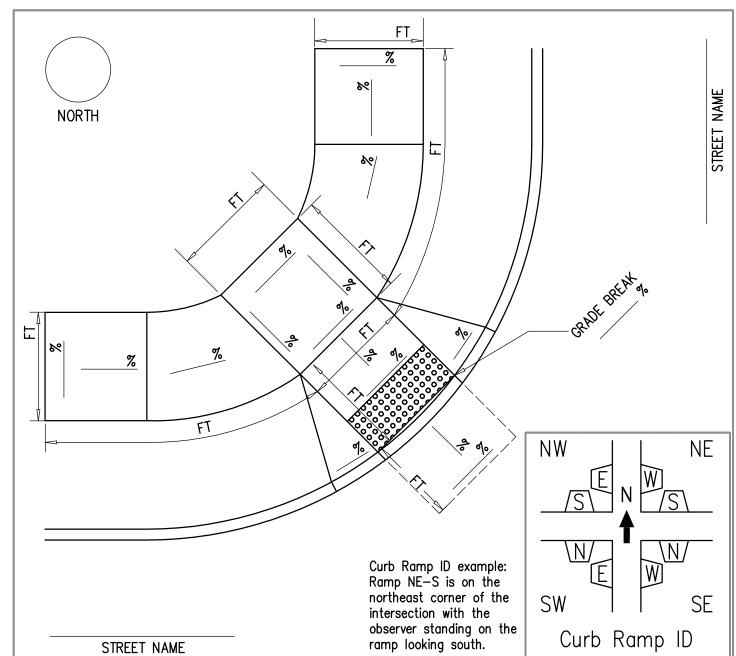
### ADA Curb Ramp Documentation Type: Parallel (Diagonal)

COMMEN	NTS:			

ADA Curb Ramp Documentation

Type: Perpendicular— Detached Walk

**Pre-Pour Inspection** 

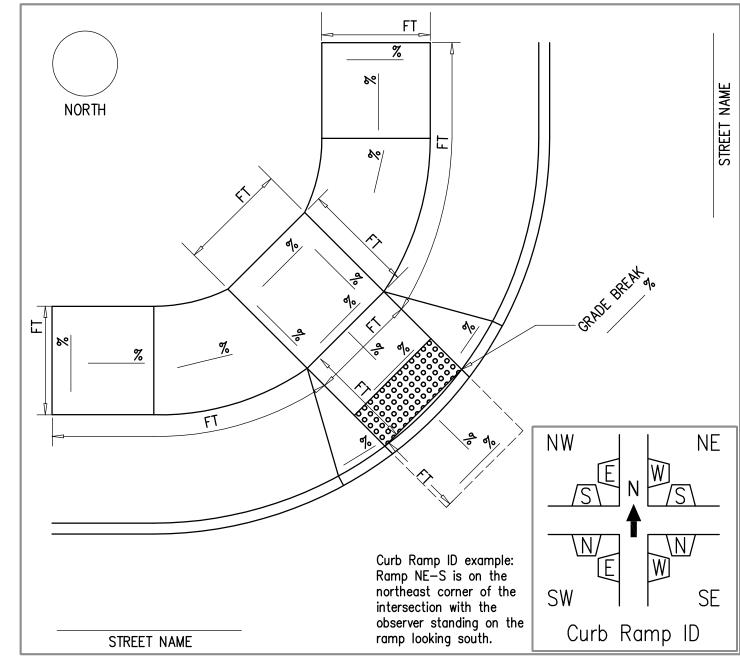


STREET NAME	rump i	looking south.	
INSPECTOR SIGNATURE:			
PRINT NAME:		CPN:	
CONTRACTOR:		Project Name:	
CONTRACTOR SIGNATURE:			
LEVEL CALIBRATION	<u>NC</u>	Intersection:	
COA INSPECTOR INITIAL	DATE		
CONTRACTOR INITIAL	DATE	Corner:	
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City of Albuquerque DMD Construction Services

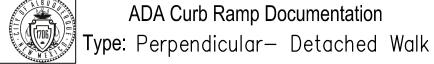
ADA Curb Ramp Documentation

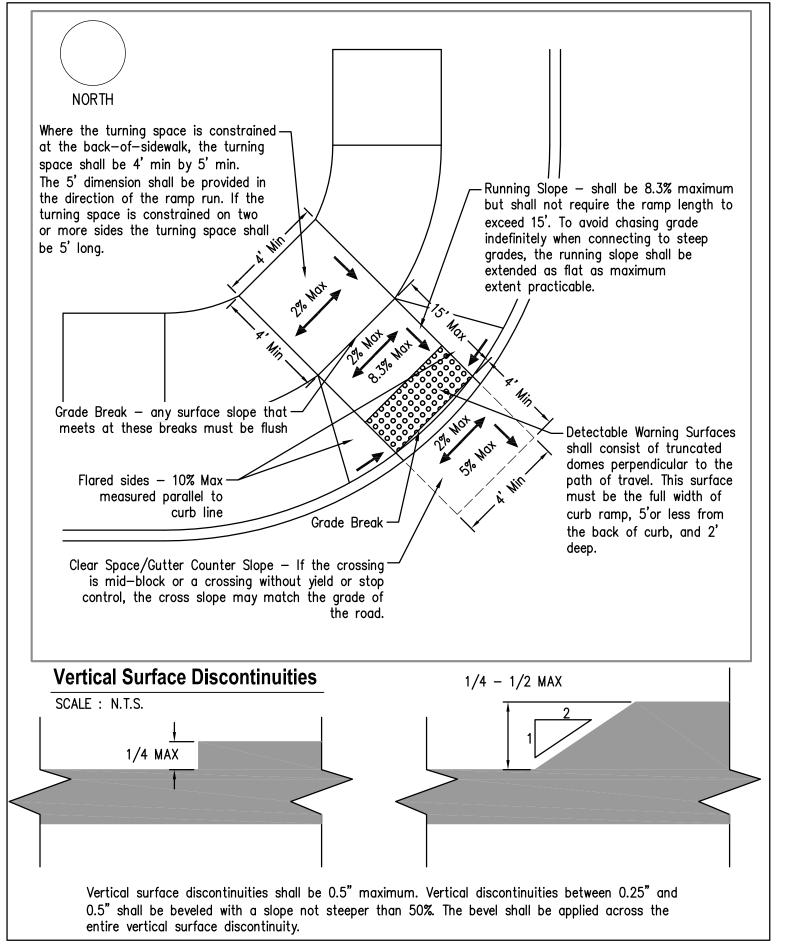
Type: Perpendicular— Detached Walk

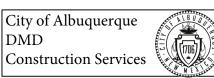


	STREET NAME	ramp looking south	ո	Curb Ramp ID
INSPECTOR SIGNA	ATURE:			
PRINT NAME:			CPN:	
CONTRACTOR:			Project 1	Name:
CONTRACTOR SIG	NATURE:			
	LEVEL CALIBRATION		Intersec	ction:
COA INSPECTO	OR INITIALDATE _			
CONTRACTOR INIT	TIALDATE _		Corner	:
			DATE:	
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#### ADA Curb Ramp Documentation







#### ADA Curb Ramp Documentation Type: Perpendicular— Detached Walk

COMMENTS:		

ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

Pre-Pour Inspection

NORTH	FT	STREET NAME
90	10,000	GRADE BREATO
		NW NE W
STREET NAME	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	SW SE Curb Ramp ID

INSPECTOR SIGNATURE:		
PRINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
<u>LEVEL CALIB</u>	RATION_	Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:
		DATE:
*FINAL ACCEPTANCE OF CURB	RAMP DOES NOT OCCUR UN	TL THE FINAL INSPECTION OF THE PROJECT*

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Construction Services	[1706]
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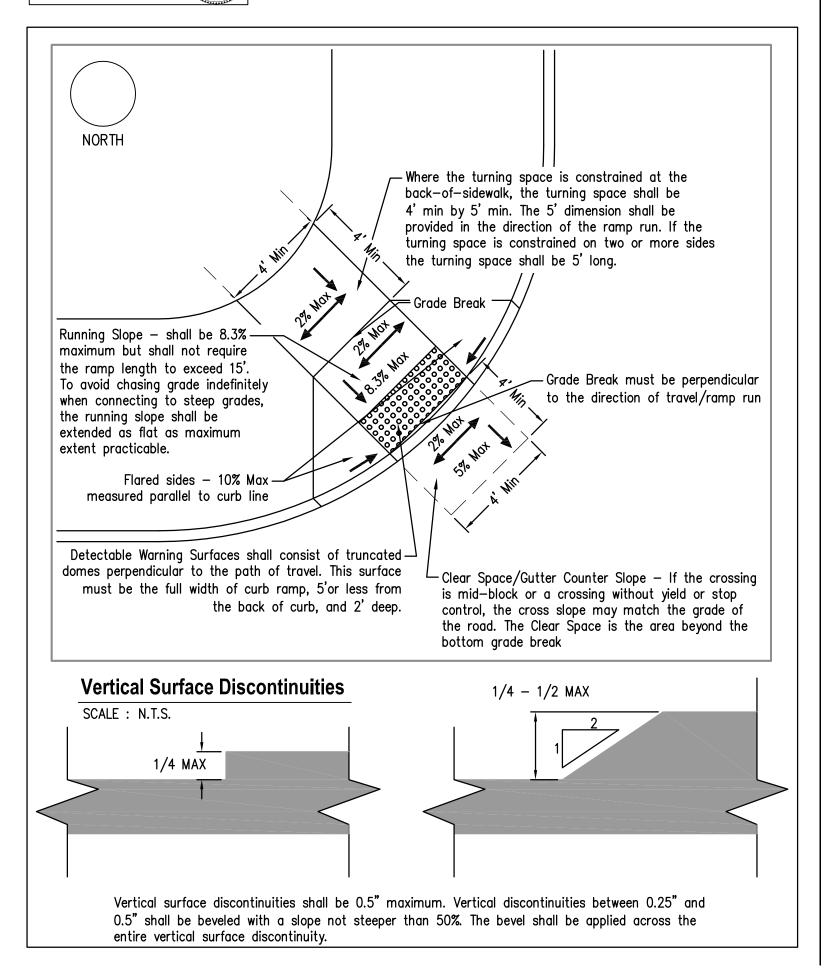
ADA Curb Ramp Documentation

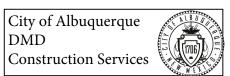
Type: Perpendicular (Diagonal)

NORTH do		STREET NAME
		NW NE W
STREET NAME	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	SW SE Curb Ramp ID

INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
<u>LEVEL CALIBRATION</u>	Intersection:
COA INSPECTOR INITIALD	NTE
CONTRACTOR INITIALD	ATE Corner:
	DATE:

# ADA Curb Ramp Documentation Type: Perpendicular (Diagonal)





# ADA Curb Ramp Documentation Type: Perpendicular (Diagonal)

COMMENTS:	

ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

Pre-Pour Inspection

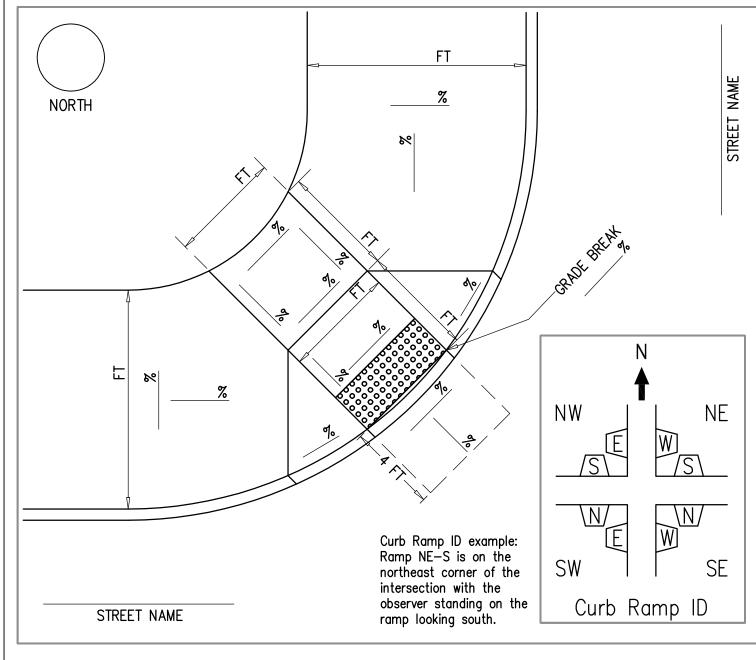
NORTH	FT	STREET NAME
60		CRADE BREAK 10.  N N N N NE
STREET NAME	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	SW SE Curb Ramp ID

PRINT NAME:		CPN:	
CONTRACTOR:		Project Name:	
CONTRACTOR SIGNATURE:			
LEVEL CALIBRATION	<u>ON</u>	Intersection:	
COA INSPECTOR INITIAL	DATE		
CONTRACTOR INITIAL	DATE	Corner:	
		DATE:	

City of Albuquerque DMD Construction Services

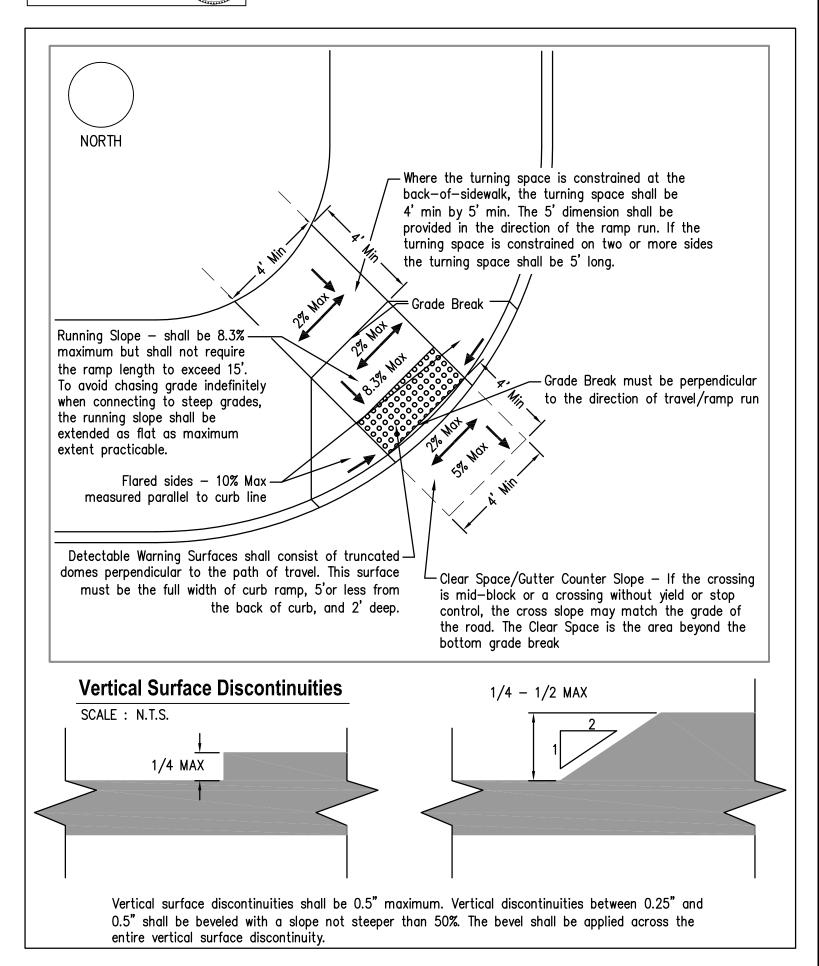
ADA Curb Ramp Documentation

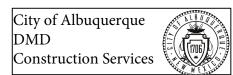
Type: Perpendicular (Diagonal)



INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
<u>LEVEL CALIBRATION</u>	Intersection:
COA INSPECTOR INITIALDATE	
CONTRACTOR INITIALDATE	Corner:
	DATE:

# ADA Curb Ramp Documentation Type: Perpendicular (Diagonal)





### ADA Curb Ramp Documentation Type: Perpendicular (Diagonal)

OMMENTS:		

ADA Curb Ramp Documentation Type: Perpendicular (Directional)

Pre-Pour Inspection

NORTH	FT_ 88  %	GRADE BREAK	STREET NAME
GRADE BREAK————————————————————————————————————	FT FT FT	%	S
STREET NAME	% % % %	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	SW SE Curb Ramp ID

INSPECTOR SIGNATURE:		
PRINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
<u>LEVEL CALIBRATION</u>		Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:
		DATE:

\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

City of Albuquerque DMD Construction Services

ADA Curb Ramp Documentation Type: Perpendicular (Directional)

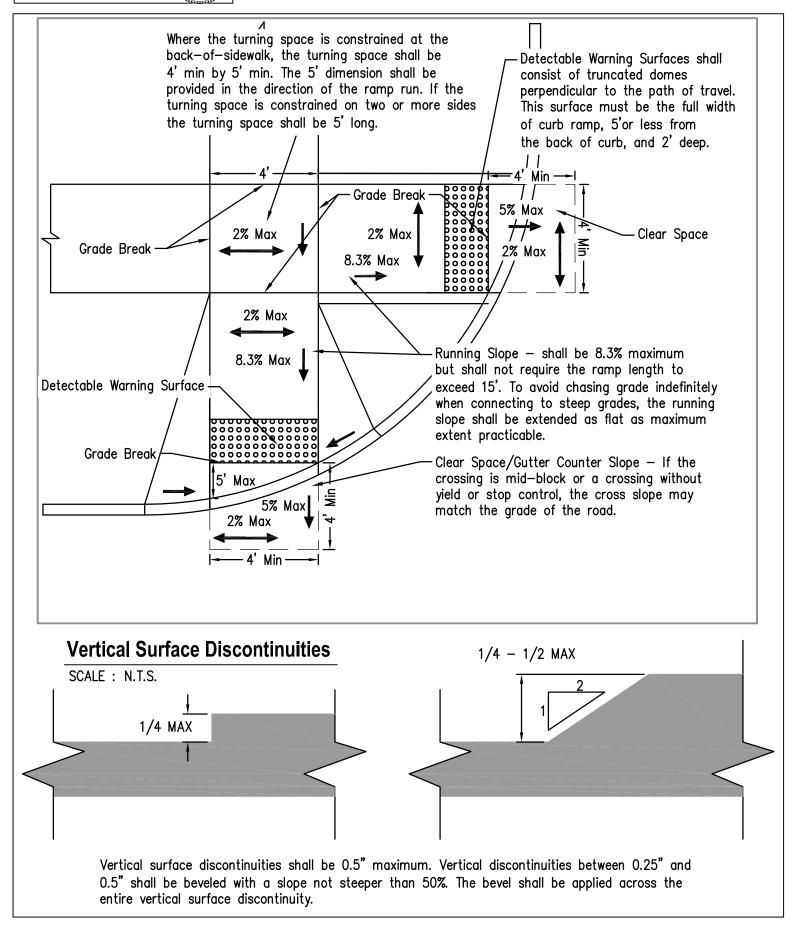
Constructed Inspection

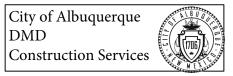
NORTH	FT_ 8%  %	GRADE BREAK	STREET NAME
	N   N   N   N   N   N   N   N   N   N	% DOCCOOL DOCC	S
GRADE BREAK————————————————————————————————————	FT		NW NE W
STREET NAME	%	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	SW SE Curb Ramp ID

CPN:
Project Name:
Intersection:
Corner:
DATE:

\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

#### ADA Curb Ramp Documentation Type: Perpendicular (Directional)





ADA Curb Ramp Documentation

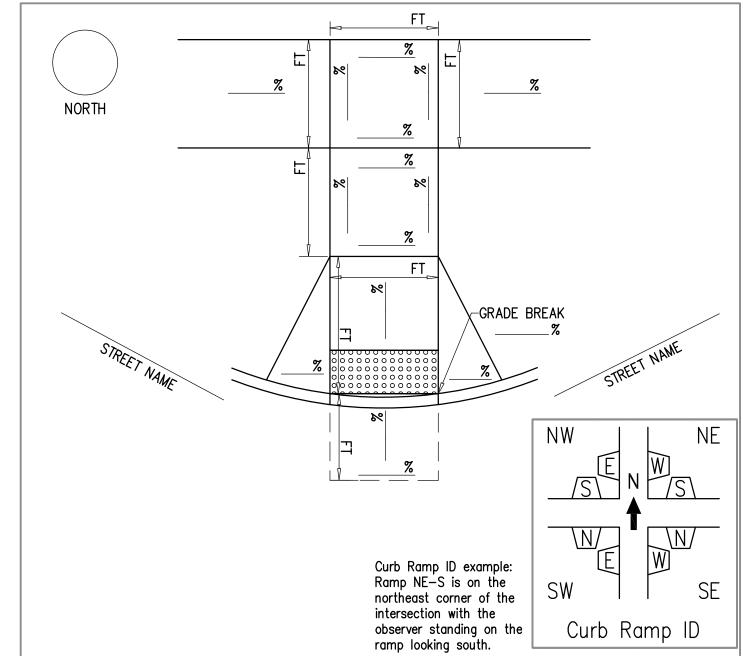
Type: Perpendicular (Directional)

COMMENTS:		

ADA Curb Ramp Documentation

Type: Perpendicular (Radial)

**Pre-Pour Inspection** 

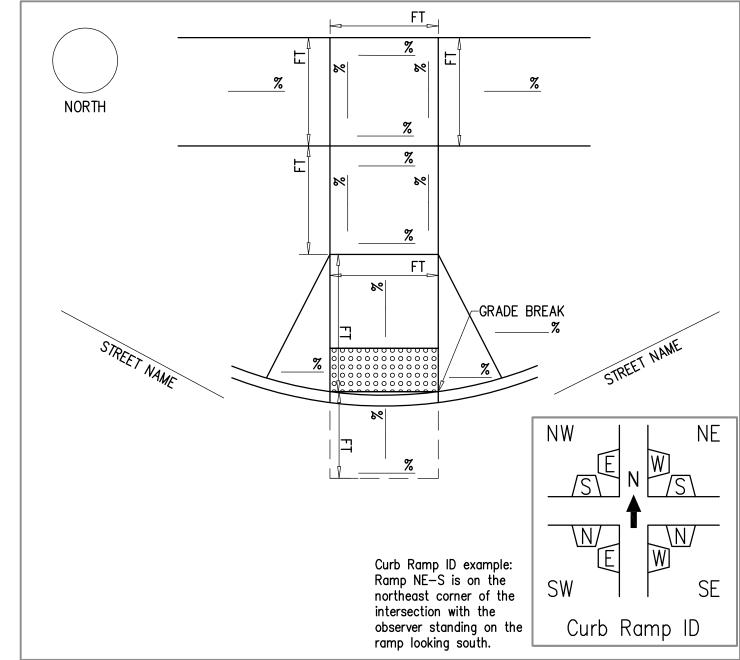


INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	Intersection:
COA INSPECTOR INITIALDATE	
CONTRACTOR INITIALDATE	Corner:
	DATE:
*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR U	NITL THE FINAL INSPECTION OF THE PROJECT*

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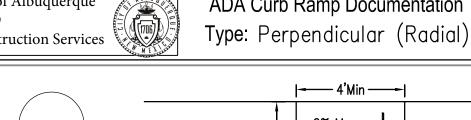
ADA Curb Ramp Documentation

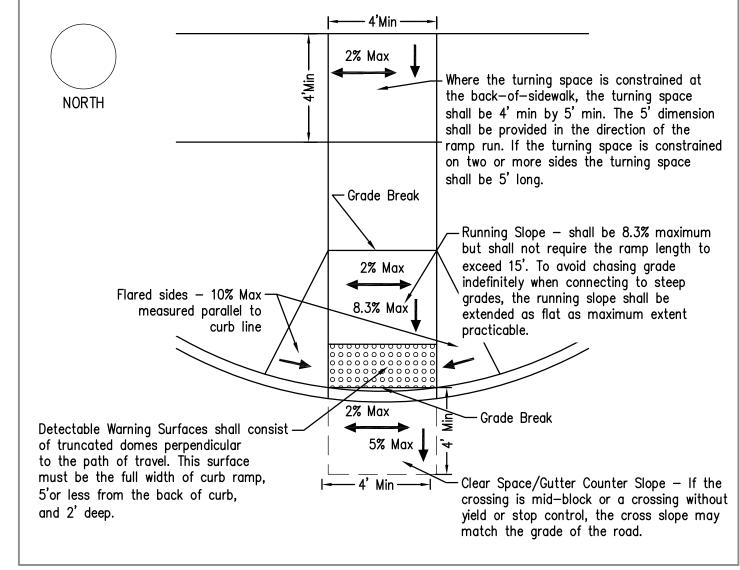
Type: Perpendicular (Radial)

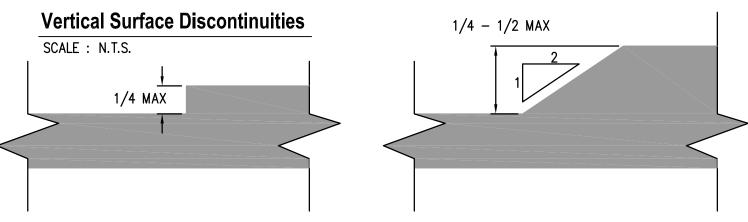


ramp looking south.		
NSPECTOR SIGNATURE:		
RINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
LEVEL CALIBRATION		Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:
		DATE:
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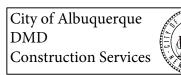
### ADA Curb Ramp Documentation







Vertical surface discontinuities shall be 0.5" maximum. Vertical discontinuities between 0.25" and 0.5" shall be beveled with a slope not steeper than 50%. The bevel shall be applied across the entire vertical surface discontinuity.



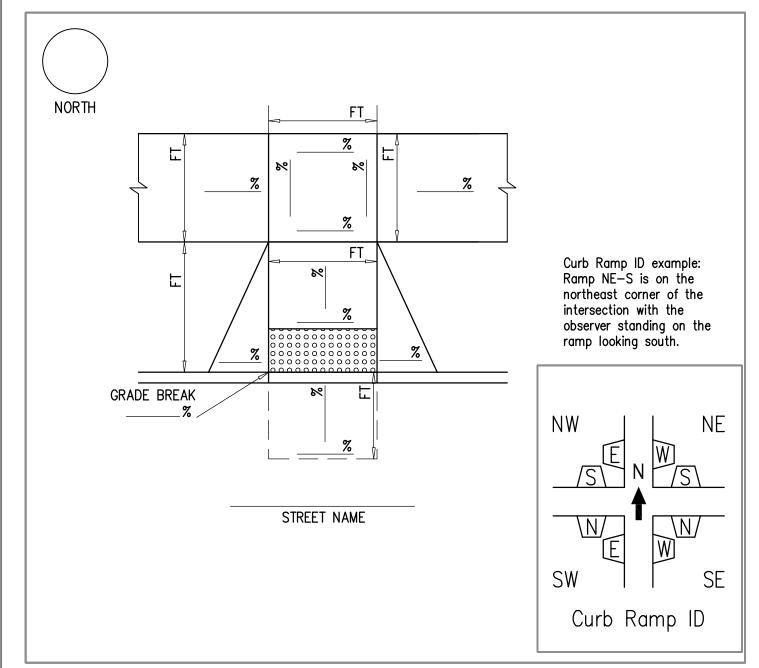
#### ADA Curb Ramp Documentation Type: Perpendicular (Radial)

COMMENTS:	

ADA Curb Ramp Documentation

Type: Perpendicular

**Pre-Pour Inspection** 



INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
<u>LEVEL CALIBRATION</u>	Intersection:
COA INSPECTOR INITIALDATE	
CONTRACTOR INITIALDATE	Corner: DATE:

\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

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ADA Curb Ramp Documentation

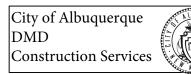
Type: Perpendicular

Constructed Inspection

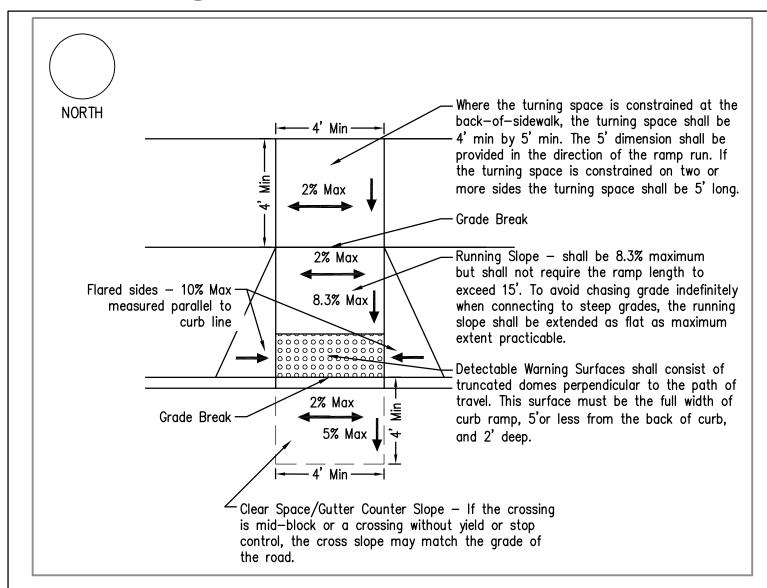
NORTH FT	
	Curb Ramp ID example: Ramp NE—S is on the
	northeast corner of the intersection with the observer standing on the ramp looking south.
STREET NAME	SW SE
	Curb Ramp ID

NSPECTOR SIGNATURE:		
RINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
LEVEL CALIBRAT	<u>ION</u>	Intersection:
COA INSPECTOR INITIAL	DATE	
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\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

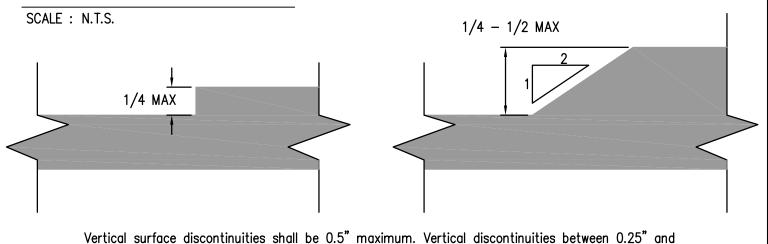


## ADA Curb Ramp Documentation Type: Perpendicular

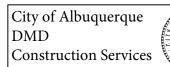


#### **Vertical Surface Discontinuities**

entire vertical surface discontinuity.



0.5" shall be beveled with a slope not steeper than 50%. The bevel shall be applied across the



# ADA Curb Ramp Documentation Type: Perpendicular

COMMENTS:			

# ADA Curb Ramp Documentation Type: Blank Curb Ramp

Pre-Pour Inspection

NORTH			STREET NAME
STREET NAME	Curb Ramp ID exam Ramp NE—S is on northeast corner or intersection with the observer standing or ramp looking south	the f the e on the	NW NE W NE W SE Curb Ramp ID
INSPECTOR SIGNATURE:			
PRINT NAME:		CPN:	N
CONTRACTOR:		Project	Name:
CONTRACTOR SIGNATURE:		Total	
LEVEL CALIBRATION			ection:
COA INSPECTOR INITIAL DATE		Corne	r.
CONTRACTOR INITIALDATE		DATE:	1.
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ADA Curb Ramp Documentation
Type: Blank Curb Ramp

NORTH		STREET NAME
		N NW   NE
		/S\ /S\
	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the	SW SE
STREET NAME	observer standing on the ramp looking south.	Curb Ramp ID

SIREEI NAME		ramp looking south.	Curb Nump ib
INSPECTOR SIGNATURE:			
PRINT NAME:		CPN:	
CONTRACTOR:		Project	Name:
CONTRACTOR SIGNATURE:			
<u>LEVEL</u> CALIBRATI	<u>ON</u>	Interse	ction:
COA INSPECTOR INITIAL	DATE		
CONTRACTOR INITIAL	DATE	Corner	;
		DATE:	
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# ADA Curb Ramp Documentation Type: Blank Curb Ramp

Pre-Pour Inspection

NORTH		STREET NAME
STREET NAME	Curb Ramp ID exa Ramp NE—S is on northeast corner of intersection with to observer standing ramp looking sout	the of the SW SE on the
INSPECTOR SIGNATURE:		
PRINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
<u>LEVEL CALIBRATION</u>		Intersection:
COA INSPECTOR INITIAL		
CONTRACTOR INITIAL	DATE	Corner: DATE:
*FINAL ACCEPTANCE OF CURB RAMP DOE	ES NOT OCCUR UNITL THE FIN	



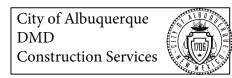
ADA Curb Ramp Documentation
Type: Blank Curb Ramp

Constructed Inspection

NORTH			STREET NAME
STREET NAME		Curb Ramp ID exam Ramp NE—S is on to northeast corner of intersection with the observer standing or ramp looking south.	the the SW SE n the
		· · · · · ·	332
NSPECTOR SIGNATURE:			CPN:
CONTRACTOR:			Project Name:
ONTRACTOR SIGNATURE:			T
<u>LEVEL CALIBRA</u>			Intersection:
COA INSPECTOR INITIAL			
ONTRACTOR INITIAL	DATE		Corner:

\*FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNITL THE FINAL INSPECTION OF THE PROJECT\*

DATE:



#### ADA Pedestrian Access Route (PAR) Documentation Type: Typical PAR

NORTH	
NOTE: MEASURE RUNNING AND CROSS SLOPE EVERY 10'	
Post/pylobjects  Type of Sign — Height to Base — Protrusion in Walk — Base Dimensions —  STREET GRADE —— NOT TO EXCEED OR 5% MAXI	
	DATE DATE
OBJECT	
STREET NAME	

INSPECTOR SIGNATURE:		
PRINT NAME:		CPN:
CONTRACTOR:		Project Name:
CONTRACTOR SIGNATURE:		
<u>LEVEL CALIBRAT</u>	<u>10N</u>	Intersection:
COA INSPECTOR INITIAL	DATE	
CONTRACTOR INITIAL	DATE	Corner:
		DATE:

City of Albuquerque DMD Construction Services

#### ADA Pedestrian Access Route (PAR) Documentation Type: Typical PAR

Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.  NOTE: MEASURE RUNNING AND CROSS SLOPE EVERY 10'	NW NE W NE NE N NE N NE N NE N NE N NE
Post/pylon Mounted Objects  Type of Sign  Height to Base  Protrusion in Walk  Base Dimensions	
STREET GRADE NOT TO EXCEED OR 5% MAXIMUM	FT S
OBJECT OBJECT STREET NAME	

ST	REET NAME
INSPECTOR SIGNATURE:	
PRINT NAME:	CPN:
CONTRACTOR:	Project Name:
CONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	Intersection:
COA INSPECTOR INITIALDATE _	
CONTRACTOR INITIALDATE _	Corner:
	DATE:
*FINAL ACCEPTANCE OF CURP DAMP POEC NOT O	COURTINITY THE FINAL INSPECTION OF THE PROJECT*