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ADA Curb Ramp Documentation TRANSPORTATION Type: Median — Area of Refuge

Pre-Pour Inspection

MOTIVITY TATERONE		
NORTH MEDIAN	FT 7%	MEDIAN NW NE
	Curb Ramp ID examp Ramp NE—S is on the northeast corner of intersection with the observer standing on ramp looking south.	the SW SE
INSPECTOR SIGNATURE:		
PRINT NAME:		NMDOT PROJECT #:
CONTRACTOR:		NMDOT DISTRICT #:
		CURB RAMP MP#:
CONTRACTOR SIGNATURE:		STA: OFFSET:
<u>LEVEL CALIBRATIO</u>		CORNER:
NMDOT INSPECTOR INITIAL		CITY/STATE:
CONTRACTOR INITIAL	DATE	DATE:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Constructed Inspection

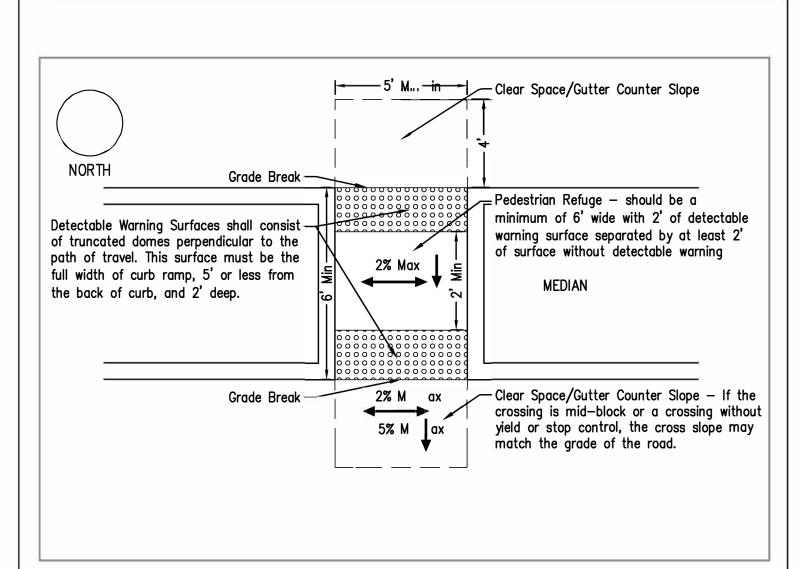
TRANSPORTATION Type: Median — Area of Refuge

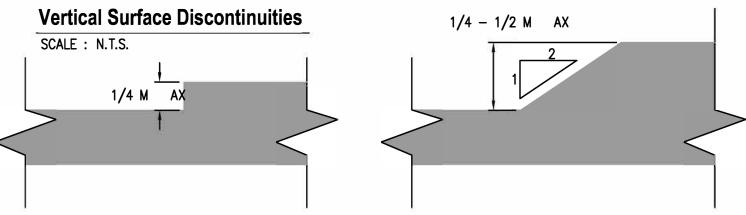
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	STREET NAME Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south. NW NE W SS N NE W SS N NE W SS Curb Ramp ID
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CONTRACTOR SIGNATURE:	
LEVEL CALIBRATION	
NMDOT INSPECTOR INITIAL	DATECORNER:
CONTRACTOR INITIAL	DATE CITY/STATE:
	DATE:



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	
	<u>%</u>
FT FT FT	
STREET NAME	

INSPECTOR SIGNATURE:	
PRINT NAME:	NMDOT PROJECT #:
CONTRACTOR:	NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
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CONTRACTOR INITIALDATE	CITY /STATE:
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FI	NAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Constructed Inspection

ADA Gu	in Italiih Door	am c mano
Type:	Mid-Block	Parallel

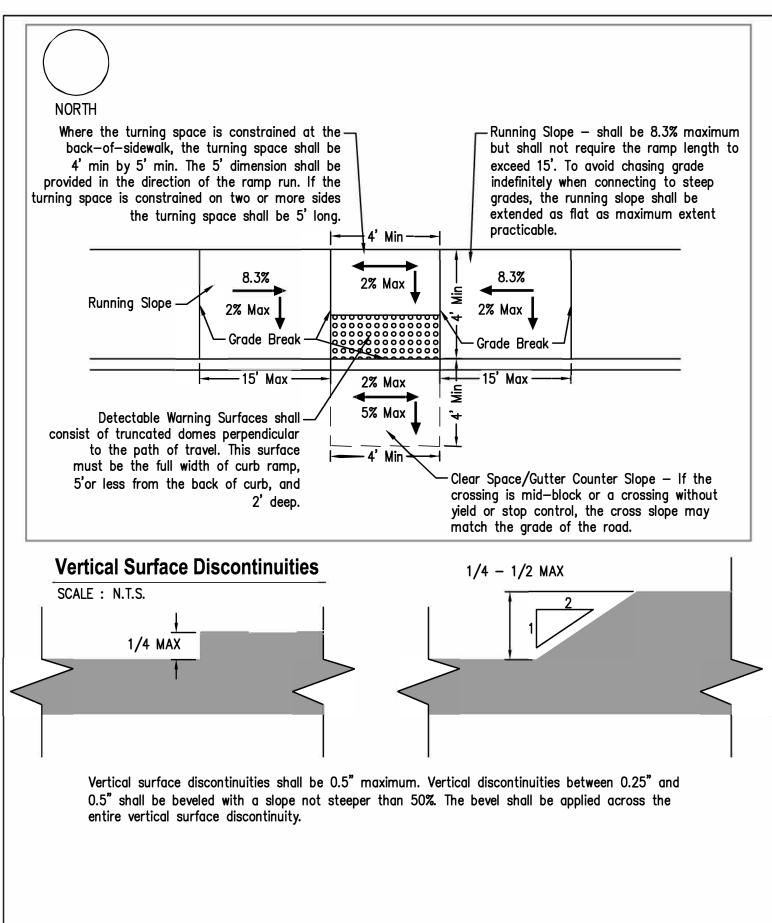
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ADA Curb Ramp Documentation

Type: Mid-Block Parallel





COMMENTS:

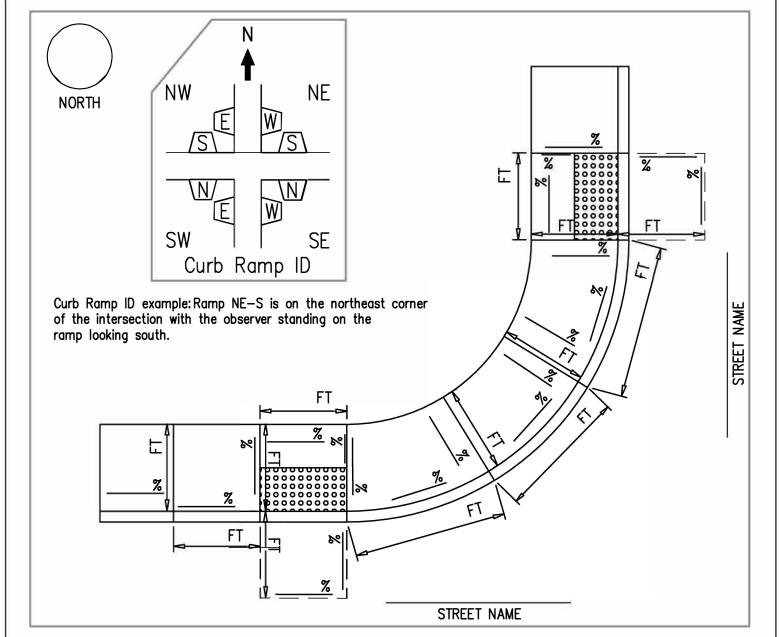
PDEPARTMENT OF RTATION	ADA Curb Ramp Documentation Type: Mid-Block Parallel	



ADA Curb Ramp Documentation

Type: Parallel (Directional)

Pre-Pour Inspection



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CONTRACTOR:	NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
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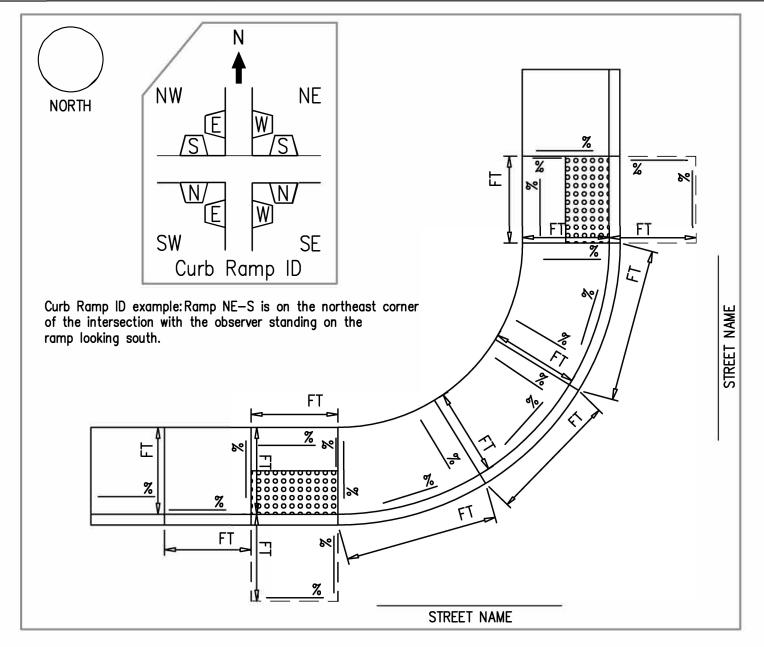
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Type: Parallel (Directional)

Constructed Inspection



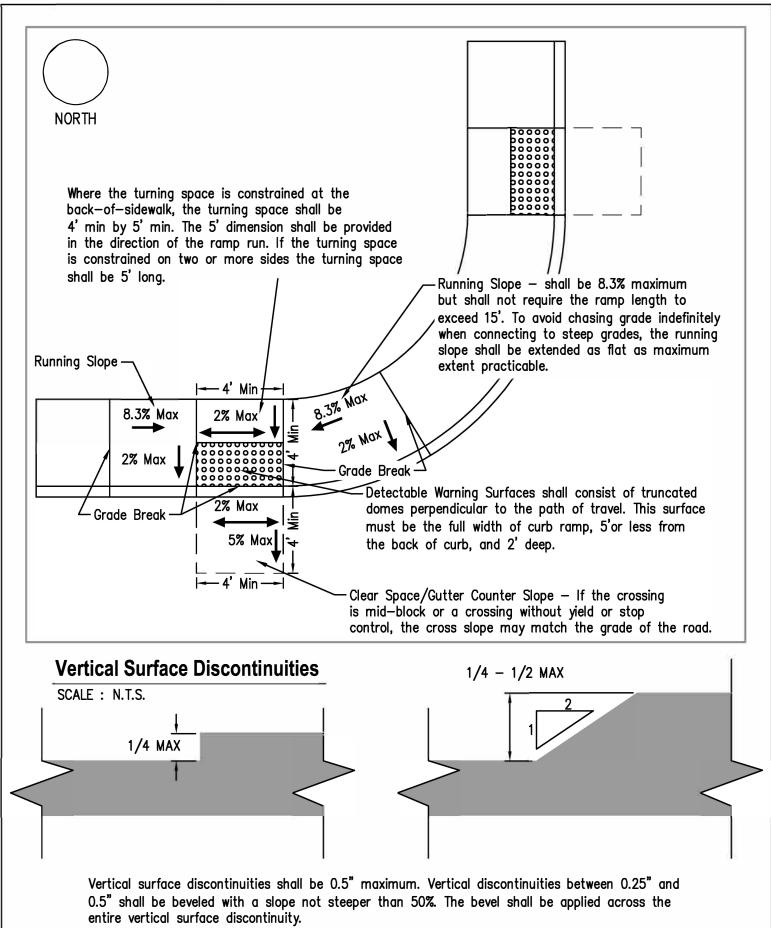
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CONTRACTOR:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
NMDOT INSPECTOR INITIALDATE	CORNER:
CONTRACTOR INITIALDATE	CITY/STATE:
	DATE:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL 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

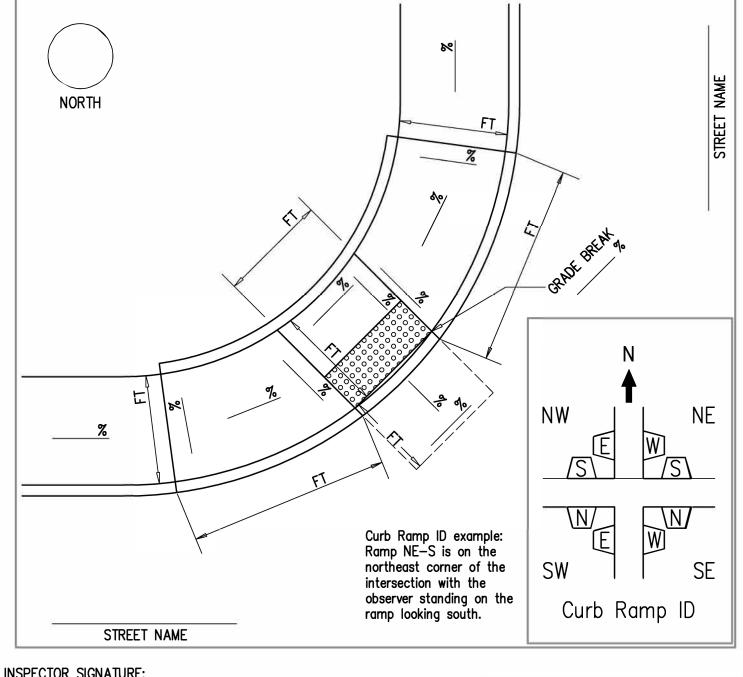
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CONTRACTOR:	NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
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NMDOT INSPECTOR INITIALDATE	CORNER:
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation
Type: Parallel (Diagonal)

Constructed Inspection



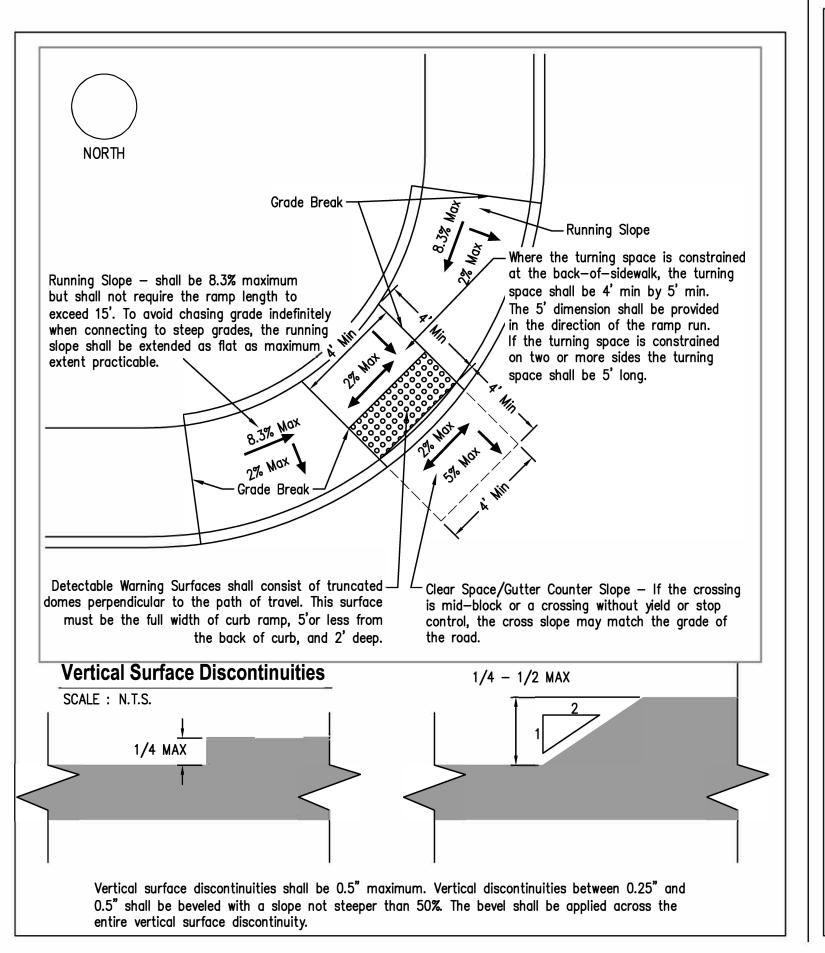
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DNTRACTOR SIGNATURE:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
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NTRACTOR INITIALDATE	CITY/STATE:
	DATE:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Type: Parallel (Diagonal)





ADA Curb Ramp Documentation Type: Parallel (Diagonal)

COMMENTS:	
\$ 	



ADA Curb Ramp Documentation TRANSPORTATION Type: Perpendicular— Detached Walk

Pre-Pour Inspection

NORTH NORTH NORTH	FT %	STREET NAME
FT		NW NE 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

NMDOT PROJECT #:
NMDOT DISTRICT #:
CURB RAMP MP#:
STA: OFFSET:
CORNER:
CITY/STATE:
DATE:

CONTRACTOR INITIAL

ADA Curb Ramp Documentation

Constructed Inspection

TRANSPORTATION Type: Perpendicular— Detached Walk

FT 76	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	
PRINT NAME:	NMDOT PROJECT #:
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CONTRACTOR:	CURB RAMP MP#
CONTRACTOR SIGNATURE:	STA: OFFSET:
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT

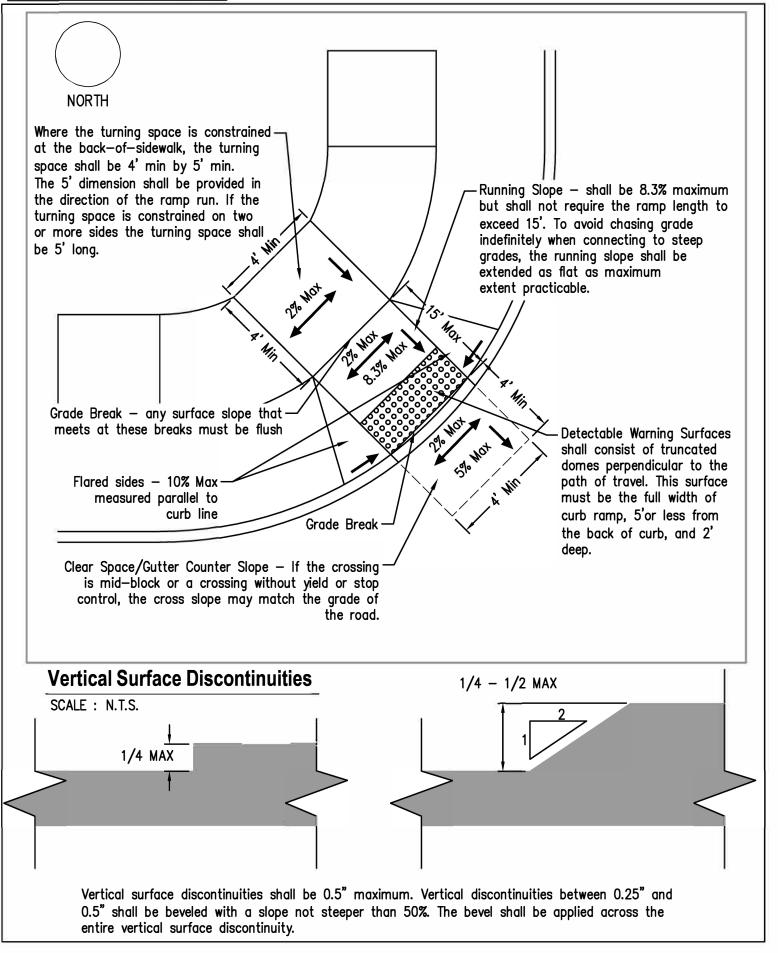
CITY/STATE:

DATE:



ADA Curb Ramp Documentation

TRANSPORTATION Type: Perpendicular— Detached Walk





ADA Curb Ramp Documentation TRANSPORTATION Type: Perpendicular— Detached Walk

COMMENTS:	



ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

Pre-Pour Inspection

*		
NORTH FILE	FT %	STREET NAME
H % %	Curb Ramp ID exam Ramp NE—S is on to northeast corner of intersection with the observer standing or	the SW SE
STREET NAME	ramp looking south.	Out Namp 18
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PRINT NAME:		NMDOT PROJECT #:
CONTRACTOR:		NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:		CURB RAMP MP#:
<u>LEVEL CALIBRATION</u>		STA: OFFSET:
NMDOT INSPECTOR INITIAL	DATE	CORNER:
CONTRACTOR INITIAL		CITY/STATE:
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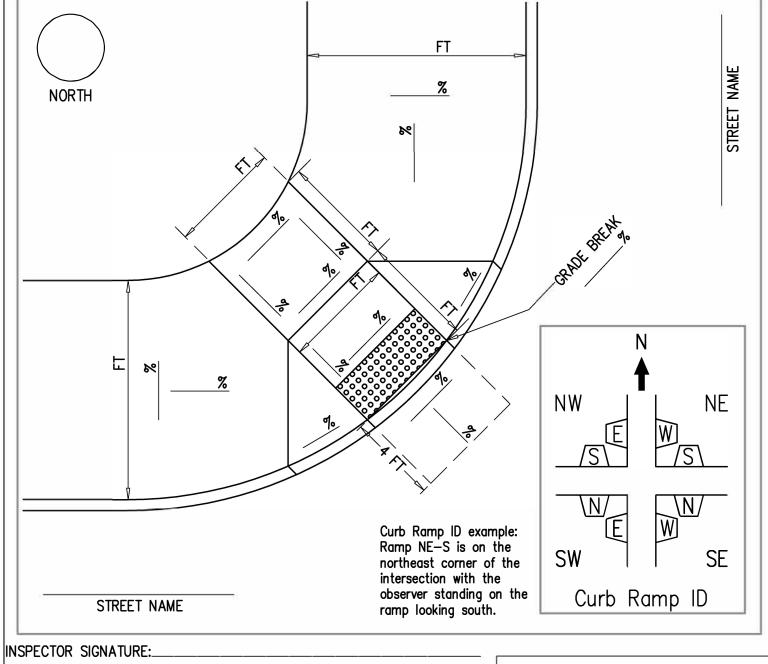
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

Constructed Inspection

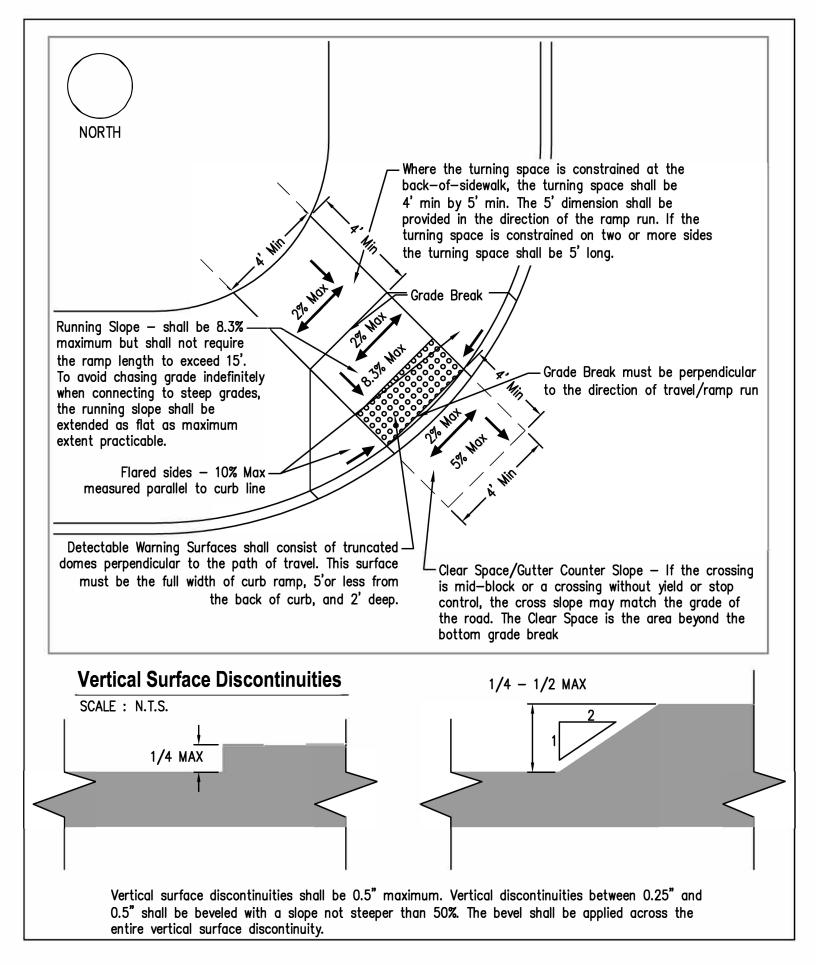


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LEVEL CALIBRATION	STA: OFFSET:
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CONTRACTOR INITIALDATE	CITY/STATE:
	DATE:



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 FILE	FT %	STREET NAME
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STREET NAME	ramp looking south.	Out Namp 18
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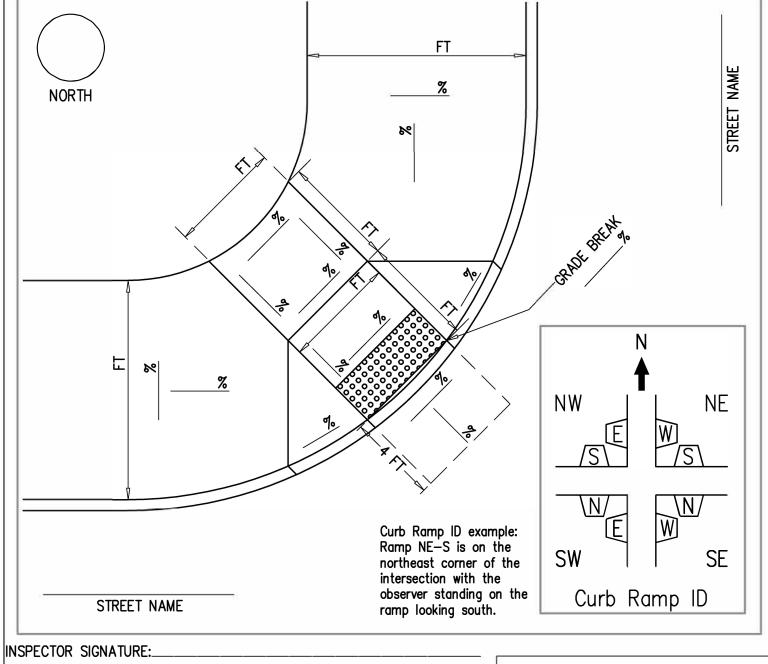
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

Constructed Inspection

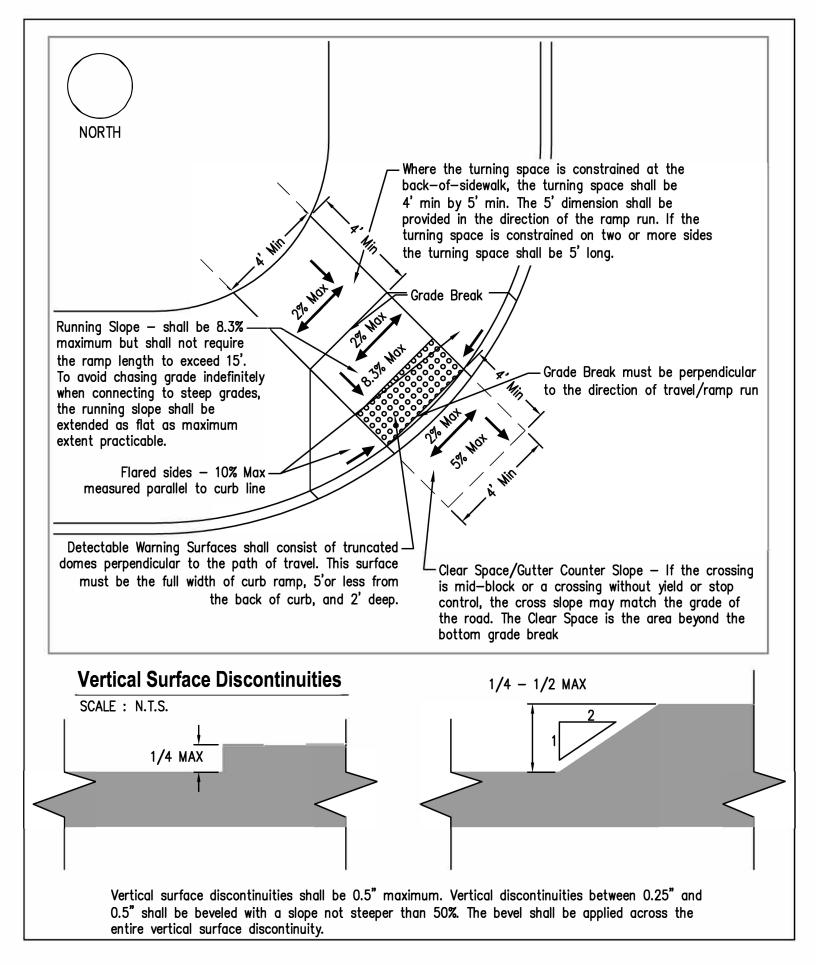


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CONTRACTOR:	NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
IMDOT INSPECTOR INITIALDATEDATE	CORNER:
CONTRACTOR INITIALDATE	CITY/STATE:
	DATE:



ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)





ADA Curb Ramp Documentation

Type: Perpendicular (Diagonal)

COMMENTS:		



ADA Curb Ramp Documentation Type: Perpendicular (Directional)

Pre-Pour Inspection

NORTH	FT SK	GRADE BREAK	STREET NAME
	FT 8	% D00000 % D00000	
GRADE BREAK————————————————————————————————————	FT 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

INSPECTOR SIGNATURE:	
PRINT NAME:	NMDOT PROJECT #:
CONTRACTOR:	NMDOT DISTRICT #:
	CURB RAMP MP#:
	STA: OFFSET:
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CONTRACTOR INITIALDATE	CITY/STATE:
15	DATE:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation
Type: Perpendicular (Directional)

Constructed Inspection

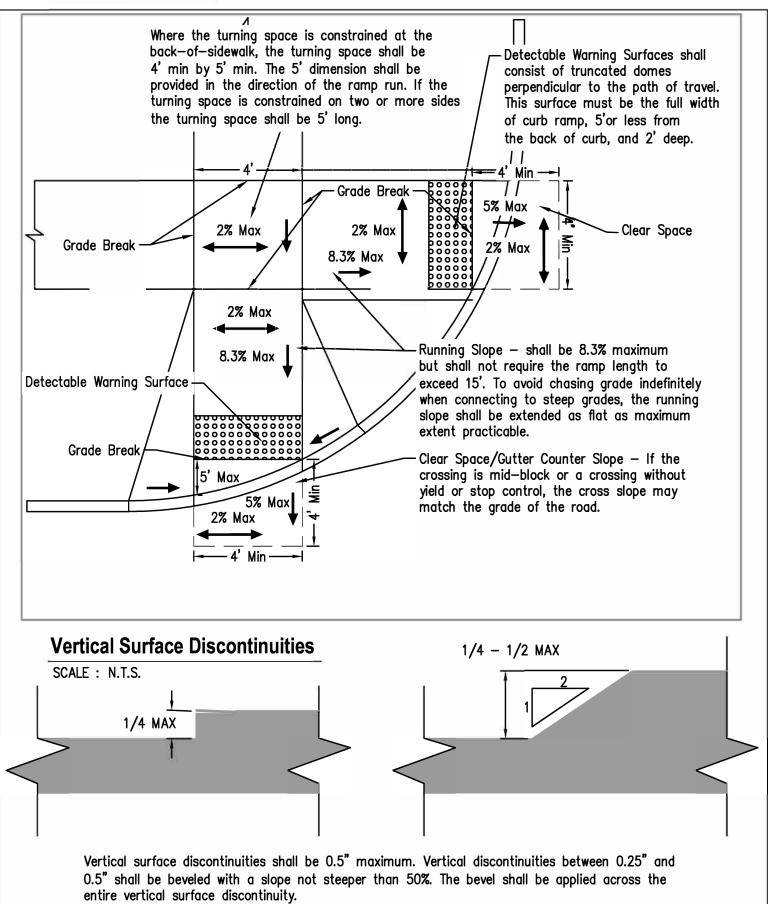
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GRADE BREAK————————————————————————————————————	FT FT %	Curb Ramp ID example: Ramp NE—S is on the northeast corner of the intersection with the observer standing on the ramp looking south.	NW NE W/S\ /S\ /S\ /S\ SE Curb Ramp ID

NSPECTOR SIGNATURE:	
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CONTRACTOR:	NMDOT DISTRICT #:
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
MDOT INSPECTOR INITIALDATE	CORNER:
CONTRACTOR INITIALDATE	CITY/STATE:
5712	DATE:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation Type: Perpendicular (Directional)





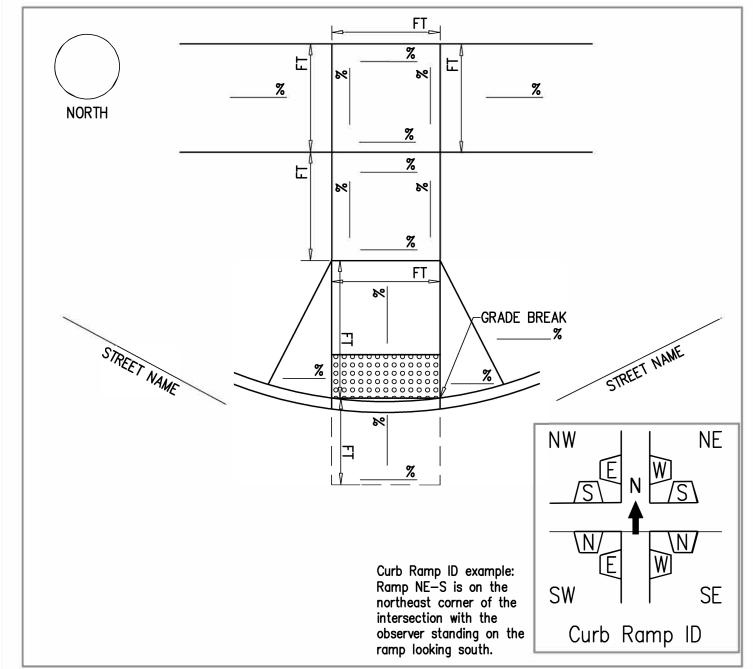
ADA Curb Ramp Documentation
Type: Perpendicular (Directional)

COMMENTS:			



ADA Curb Ramp Documentation Type: Perpendicular (Radial)

Pre-Pour Inspection



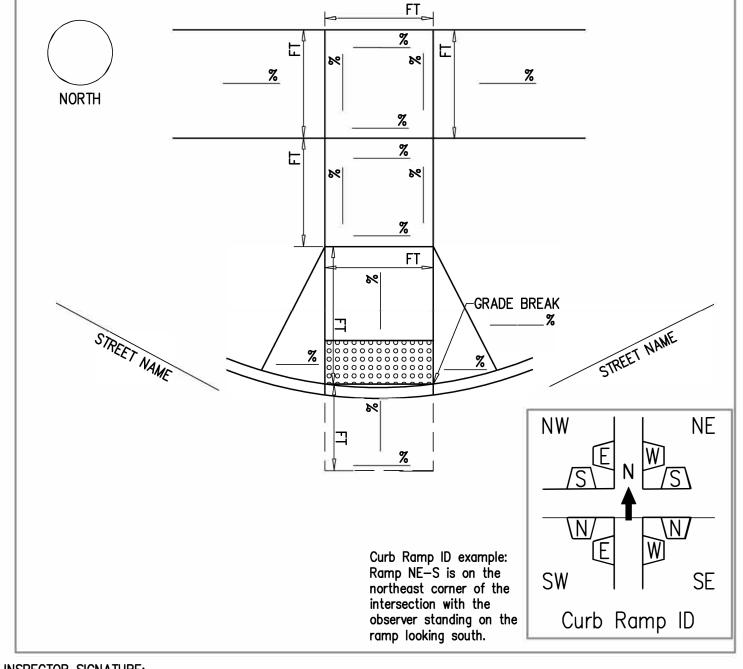
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation Type: Perpendicular (Radial)

Constructed Inspection



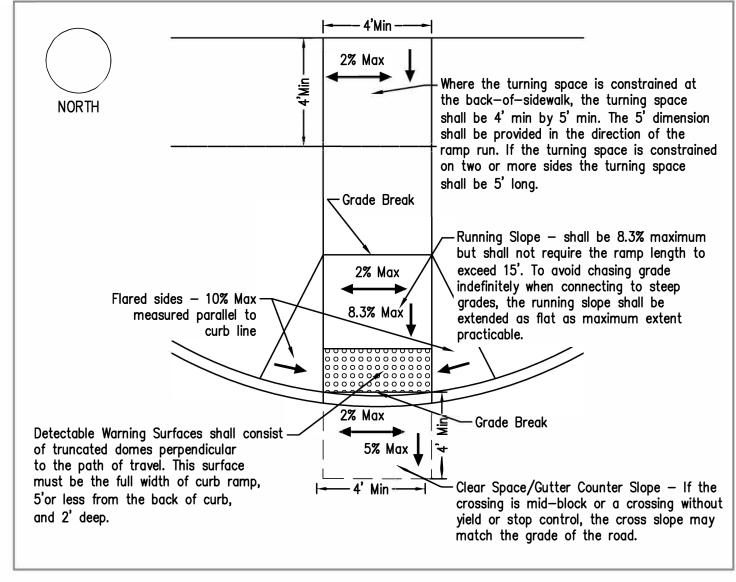
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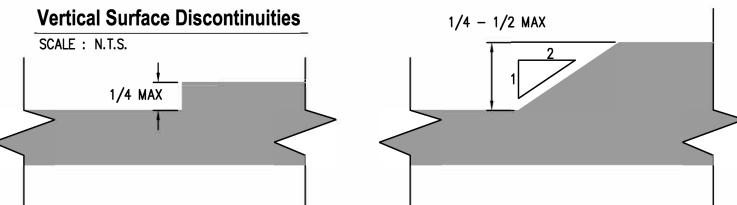
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Curb Ramp Documentation

Type: Perpendicular (Radial)





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

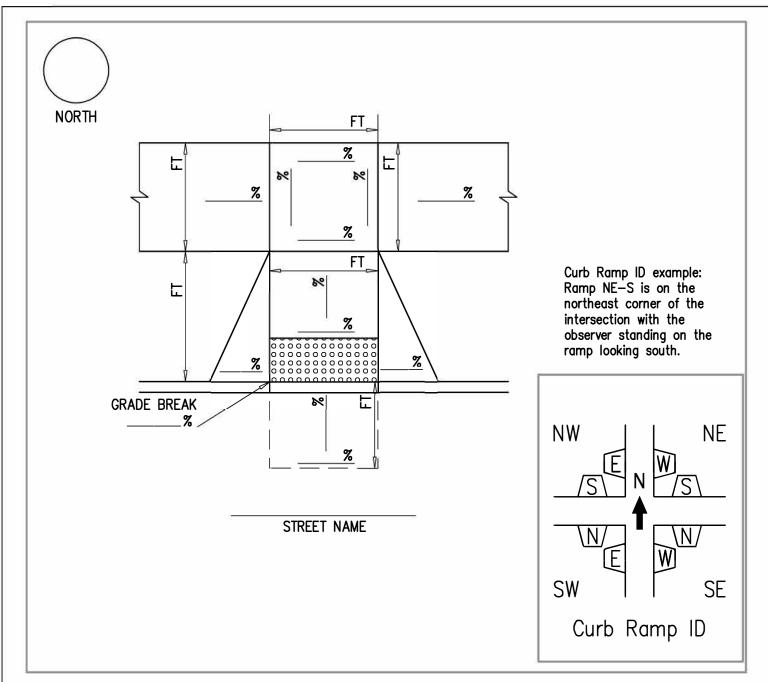
Type: Perpendicular (Radial)

COMMENTS:	



ADA Curb Ramp Documentation Type: Perpendicular

Pre-Pour Inspection



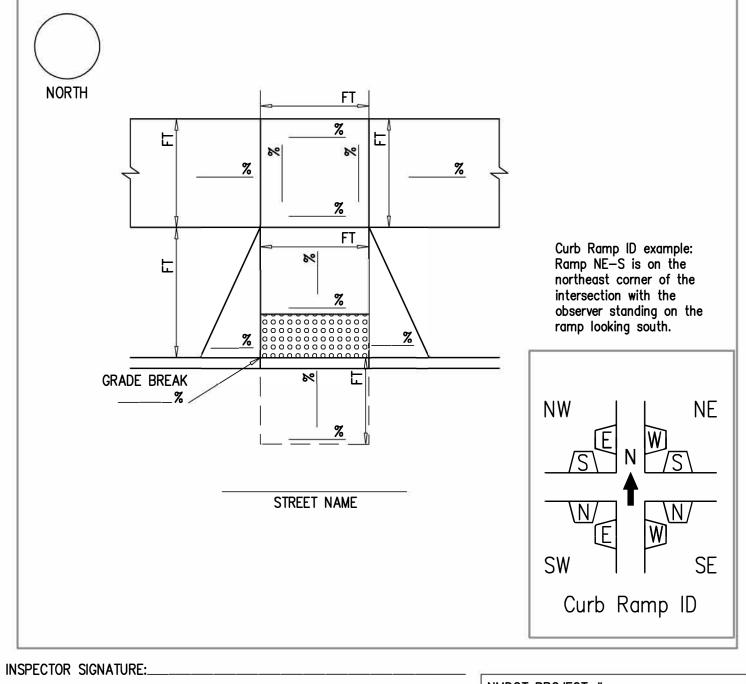
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CONTRACTOR:		NMDOT DISTRICT #:	
CONTRACTOR SIGNATURE:		CURB RAMP MP#:	
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NEW MEXICO DEPARTMENT OF TRANSPORTATION

ADA Curb Ramp Documentation

Type: Perpendicular

Constructed Inspection

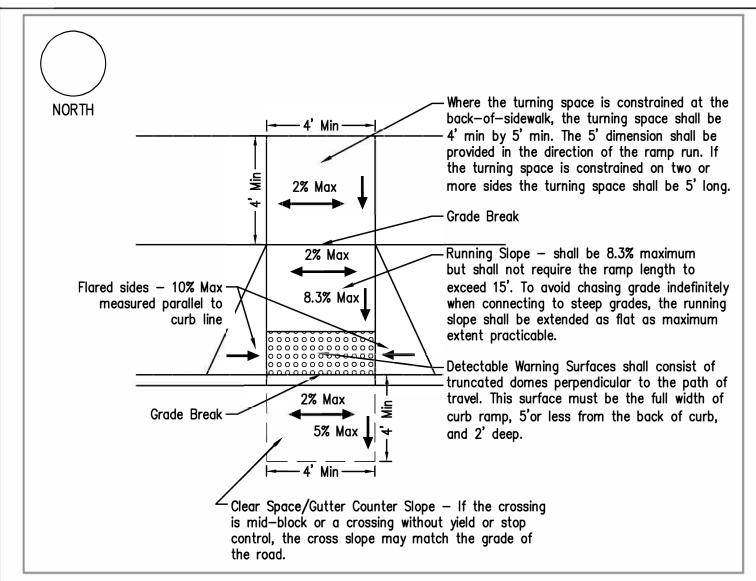


INSPECTOR SIGNATURE:	
PRINT NAME:	NMDOT PROJECT #:
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT

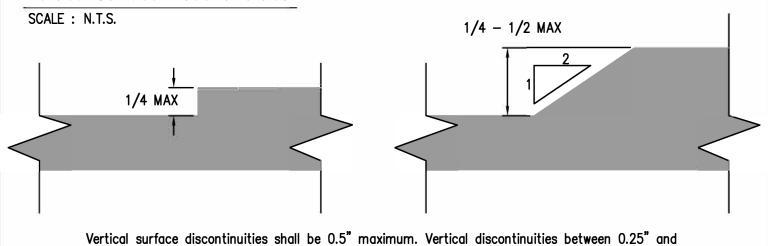


ADA Curb Ramp Documentation Type: Perpendicular



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
	Curb Ramp ID exa Ramp NE-S is on northeast corner of intersection with t	the of the he	NW E W	NE S NE
STREET NAME	observer standing ramp looking sout	on the h.	Curb Ramp	ID
INSPECTOR SIGNATURE:		~		
PRINT NAME:		NMDOT PROJECT #:		
CONTRACTOR:		NMDOT DISTRICT #:		
CONTRACTOR SIGNATURE:	CURB RAMP MP#:			
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CONTRACTOR INITIAL	CITY /STATE:			
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CONTRACTOR INITIAL

ADA Curb Ramp Documentation
Type: Blank Curb Ramp

Constructed Inspection

NORTH		STREET NAME
STREET NAME	Curb Ramp ID example Ramp NE—S is on the northeast corner of the intersection with the observer standing on ramp looking south.	ne SW II SE
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FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT

CITY/STATE:

DATE:



ADA Curb Ramp Documentation Type: Blank Curb Ramp

Pre-Pour Inspection

NORTH			STREET NAME	
STREET NAME	Curb Ramp ID Ramp NE—S is northeast corn intersection w observer stand ramp looking	on the er of the th the	N NE NE W/S\ VS\ E W SE b Ramp ID	
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		NMDOT PROJECT	#:	
	PRINT NAME:		#:	
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ADA Curb Ramp Documentation
Type: Blank Curb Ramp

Constructed Inspection

NORTH		STREET NAME
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.	NW NE W NE W SE Curb Ramp ID
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CONTRACTOR:		DISTRICT #: RAMP MP#:
CONTRACTOR SIGNATURE:	CURB	RAMP MP#:

STA:

DATE:

CORNER:

CITY/STATE:

OFFSET:

FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT

_DATE

_DATE

LEVEL CALIBRATION

NMDOT INSPECTOR INITIAL

CONTRACTOR INITIAL



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

NORTH
NOTE: MEASURE RUNNING AND CROSS SLOPE EVERY 10'
Post/pylon Mounted Objects Type of Sign Height to Base Protrusion in Walk Base Dimensions STREET GRADENOT TO EXCEED OR 5% MAXIMUM FT
OBJECT C
STREET NAME

NMDOT PROJECT #:
NMDOT DISTRICT #:
CURB RAMP MP#:
STA: OFFSET:
CORNER:
CITY/STATE:
DATE:

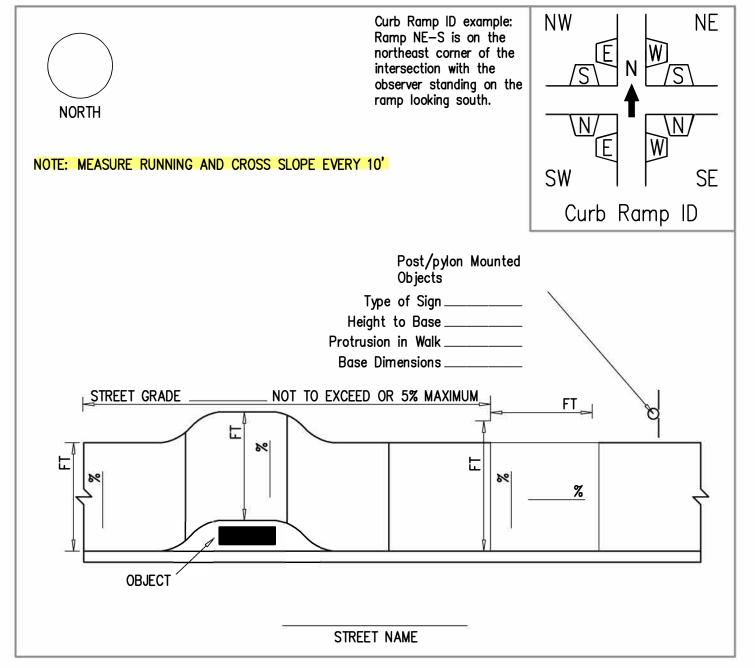
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECTION OF THE PROJECT



ADA Pedestrian Access Route (PAR) Documentation

Type: Typical PAR

Constructed Inspection



INSPECTOR SIGNATURE:	
	NMDOT PROJECT #:
PRINT NAME:	NMDOT DISTRICT #:
CONTRACTOR:	, "
CONTRACTOR SIGNATURE:	CURB RAMP MP#:
LEVEL CALIBRATION	STA: OFFSET:
NMDOT INSPECTOR INITIALDATE	CORNER:
CONTRACTOR INITIALDATE	CITY/STATE:
	DATE:
FINAL ACCEPTANCE OF CURB RAMP DOES NOT OCCUR UNTIL THE FINAL INSPECT	TON OF THE PROJECT

ADA Construction Inspection Procedure

Santa Fe River Greenway Project (Section B)

General Comments

For this project, to ensure Americans with Disabilities Act ("ADA") compliance is met, the Contractor shall implement the New Mexico Department of Transportation ("NMDOT") ADA Construction Inspection Policy and Procedure. This Work shall be considered incidental to the completion of the Project and no additional payment shall be made. Failure to comply with this Notice to Contractors may be deemed a Non-Conformance in accordance with Specification Section 101.4 "Terms and Definitions" and subject the Contractor to Specification Section 108.9 "Default of Contract".

ADA Construction Compliance Requirement:

All constructed ADA facilities meet the *Proposed Accessibility Guidelines for Pedestrian Facilities in the Public Right-of –Way ("PROWAG")*, July 26, 2011, which may be accessed through the State Construction Bureau webpage (http://dot.state.nm.us/content/nmdot/en/Construction.html).

Construction Inspection Procedure

The ADA Curb Ramp Documentation forms attached to this Notice to Contractors will be used for the inspection process to ensure compliance with both PROWAG guidelines and the construction Plan design. The ADA Curb Ramp documentation forms and this procedure will be discussed at the mandatory Pre-Bid Meeting, if one is held, and the Pre-Construction Conference.

Procedure: The following procedure describes the use of the NMDOT ADA Curb Ramp Documentation form and the inspection process.

- 1) The Contractor must provide notice to the Project Manager in accordance with Standards Specification 105.10 "Inspection of Work".
 - The Contractor shall use only a 24 inch electronic digital ("Smart") level with 0.1% slope accuracy shall be permitted for ADA construction and inspection Acceptance.
 - The Contractor and the Santa Fe County shall calibrate each Smart level prior to performing the next step.
 - The Contractor and Santa Fe County shall select which curb ramp form best aligns with the type to be inspected.
 - Before scheduling delivery of concrete and with a Santa Fe County inspector present, the Contractor shall complete the Pre-Pour Inspection Form verifying that the concrete formwork is

ADA Construction Inspection Procedure Santa Fe River Greenway Project (Section B) Page 2

constructed to dimensions and grades shown on plans and meets PROWAG, 2011 technical design criteria and the Construction Plans.

- The Santa Fe County inspector will verify that the measurements on the Pre-Pour Form meet the requirements or require correction of all discrepancies in accordance with Standard Specification 105.11 "Removal of Unacceptable and Unauthorized Work", before scheduling of concrete to ensure the finished concrete Work will meet PROWAG and the Construction Plans.
- When all measurements meet the Contract requirements then the Santa Fe County inspector will permit the concrete pour.
- The Contractor shall repeat the procedure using the Constructed Inspection Form after the concrete pour to ensure the curb ramp(s) meets PROWAG compliance and the Construction Plan design criteria.
- The Santa Fe County inspector will verify measurements on the Constructed Inspection Form. Once the inspector has verified the measurements the Work will be eligible for payment. Unacceptable Work will be subject to Standard Specification 105.11 "Removal of Unacceptable and Unauthorized Work".

The Contractor shall prepare the final documentation to include all applicable field measurements documented on the ADA Curb Ramp Documentation inspection forms; verification of measurements by the inspector; and a minimum of two (2) pictures of the constructed curb ramp(s). The Contractor shall submit the completed forms to the Project Manager, before the next Progress Payment. Payment for ADA Curb Ramps will not occur until all documents have been submitted and accepted by the Project Manager.

The Contractor shall protect and maintain the constructed ADA facilities until such time that Final Acceptance of the ADA facility occurs. Final Acceptance occurs in accordance with Standards Specification section 109.10 "Project Closure".

Additional Named Insured

Santa Fe River Greenway Project (Section B)

In accordance with the 2019 Edition of the New Mexico Department of Transportation Standard Specifications Section 107.25.4, "Department as Additional Insured" the successful Bidder shall name Santa Fe County as an additional named insured on the comprehensive general liability form or commercial general liability form and return the same with the return of the Contract documents listed and in the timeframe required in the notice of preliminary Award of Contract letter.

Pursuant to Section 103.8, "Execution of Contract", failure by the successful Bidder to comply with this Notice to Contractors may constitute just cause for cancellation of the Award and the forfeiture of the Bid Guaranty.

Bidding Alternatives

Santa Fe River Greenway Project (Section B)

Two (2) bidding alternatives ("Bidding Alternatives") has been established for this Project. Santa Fe County has established certain Bidding Alternatives in order to determine Award of the Contract. The preference for Bidding Alternates from the lowest Responsible Bidder are based on monetary proximity to engineer's estimate ("EE") and are as follows:

The Base Bid includes all Work other than that specified in Bid Alternative #1.

Bid Alternative #1 includes all Work for the Bridge and Connector Trail from Station 300+05.00 to Station 308+50.64.

Bidding Alternative A: Base Bid + Bid Alternative #1

Bidding Alternative A is Santa Fe County's preferred Bidding Alternative. Santa Fe County may Award to the lowest Responsible Bidder for Bidding Alternative A if the Bid submitted by such Bidder for the Base Bid + Bid Alternative #1 does not exceed the budgeted Project funds. Budgeted Project funds are defined as the EE for the Base Bid + Bid Alternative #1. The EE will be disclosed at the Bid Opening. If the Bid submitted by the lowest Responsible Bidder, after application of the prequalification factor and Resident Preferences (Business/Veterans), for the Bidding Alternative A exceeds the budgeted Project funds, all Bids for the Bidding Alternative A shall be rejected.

Bidding Alternative B: Base Bid

If all Bids are rejected for the Bidding Alternative A, the Bids for the Bidding Alternative B will then be reviewed. If the Bid submitted by the lowest Responsible Bidder, after application of the prequalification factor and Resident Preferences (Business/Veterans), for Bidding Alternative B exceeds the budgeted Project funds, all Bids for the Bidding Alternative B shall be rejected.

Bidding Requirements

The Contract Book contains two (2) Required Documents for Bid Submittal corresponding to the two (2) Bidding Alternatives indicated above. Bidders shall submit the same for all two (2) Bidding Alternatives. Failure to submit the Required Documents for Bid Submittal on for all (2) Bidding Alternatives shall render the Bid submitted non-responsive and the Bid shall be rejected.

Bidders shall submit a separate Bid Guarantee for each Bidding Alternate according to the requirements of Standard Specification Section 102.11, "Bid Guaranty".

Contractor Qualifications (Fabricator and Erector Qualifications for Specialized Structural Steel Bridge Components)

Santa Fe River Greenway Project (Section B)

This Project's Work requires specialized structural steel Bridge components. The term "specialized structural steel Bridge components" shall be defined as Tier 1 steel in the 541 Structural Steel Specification, with the exception that overhead sign structures are not included in this Notice to Contractors ("NTC"). The Contractor shall ensure that its Fabricator of the specialized structural steel Bridge components meets the requirements in this "NTC". The Fabricator is defined in Paragraph 1.2 of the AASHTO/NSBA Steel Bridge Fabrication Guide Specification S.2.1, 2016 Edition.

Pre-Award

The requirements for the Fabricator and Erector, at any tier, performing the Work associated with this NTC is on the Specialized Structural Steel Bridge Components Form ("Form") attached to this NTC. The Form shall be complete.

The Bidder shall submit the Form before Bid Opening. The Bidder shall submit the Form and attachments required by the same in the form before Bid Opening. Refer to this Project's Advertisement for questions regarding this process.

Failure to comply with the pre-award requirements of this NTC shall render the Bid non-responsive and the Bid shall be rejected.

Specialized Structural Steel Bridge Components Form

Santa Fe River Greenway Project (Section B)

Bidder:
Fabricator Qualifications:
The Fabricator shall have a Simple Steel Bridge (SBR) certification from the American Institute of Steel Construction. A copy of the Fabricator's SBR shall be submitted with this Form.
Fabricator:
Address:Contact Information:
Erector Qualifications:
The Erector performing the Work associated with this NTC shall have constructed at least two (2) spliced steel girder Bridge Projects in the last five (5) years. The AASHTO/NSBA document, S.10.1 Steel Bridge Erection Guide Specifications (2019 Edition) shall be followed during assembly and erection of the steel Bridge girders and its components.
Contractor/Subcontractor (Erector):Address:
Project No. : Owner and Contact Information:
Date Completed:
Project No.: Owner and Contact Information:
Date Completed:
(Attach additional sheets if necessary)

Notice to Contractors

Cooperation with Utilities

Santa Fe River Greenway Project (Section B)

For construction purposes this Notice to Contractors ("NTC") does not supersede or alter the obligations in the 2019 Edition of the New Mexico Department of Transportation ("NMDOT") Standard Specifications for Highway and Bridge Construction, ("Standard Specifications") Section 105.6, "Cooperation with Utilities". This Project's Work affects utilities. The NMDOT may or may not own the utilities that are within the Project limits. Therefore, the Contractor shall coordinate with both the NMDOT and the respective utility identified in this NTC. Failure by the Contractor to comply with this NTC and the Contract may result in delays to the Project and may result in Non-Conformances. This coordination and associated Work shall be considered Incidental to the completion of the Project and no separate measurement or payment will be made.

The Contractor shall preserve line location markings or provide an offset mark before obliterating a locate mark. Restrictions exist regarding the use of emergency line locates. An emergency is defined as an excavation that must be performed due to circumstances beyond the control of the Contractor and that affects public health, safety or welfare. Emergency locate request shall not be used to circumvent poor job planning or economic consequences.

County Owned Facility Infrastructure

If a Contractor's or Subcontractor's activities at any tier, destroys, obliterates, covers or in any way alters utility markings put in place by the NMDOT, the Contractor shall ensure that those line markings are reestablished or provide offset markings before the Contractor or its Subcontractor at any tier begins Work in the affected area. The Contractor shall both photo document the utility markings in their construction area prior to disturbing those markings and photo document the remarked utility alignment or the offset markings to ensure accuracy to the original markings. Photos will clearly identify distances and/or recognizable features needed to ensure re-markings or offset markings are accurate.

If the Contractor or Subcontractor at any tier fails to accurately reestablish previously placed line markings and damage occurs to any NMDOT owned facility infrastructure the Contractor shall be responsible for all associated repair costs and no additional Contract Time will be granted for repairs. If any NMDOT owned facility is damaged, the Contractor shall bear the cost of repair to the satisfaction of the NMDOT. NMDOT incurred costs related to damage to NMDOT owned facility infrastructure may be recovered from the Contractor by Progress Payment offset or the Contractor's Project performance bond. All damaged infrastructure will be repaired as an emergency repair (within 24 hours), and shall be performed in accordance with the Standard Specifications.

Cooperation with Utilities
Santa Fe River Greenway Project (Section B)
Page 2 of 3

Non-County Owned Utility Infrastructure

Utilities shown on the Plans, which will not be relocated, shall require the Contractor to take the necessary precautions to protect the utility from damage caused by the Work. If any such utility is damaged, the Contractor shall bear the cost of repair to the satisfaction of the utility owner. The Contractor shall be responsible for all associated repair costs and no additional Contract Time will be granted for repairs.

Utility Relocation

Utilities detailed below, shall require the Contractor to take the necessary precautions to protect the utility from damage caused by the Work. If any such utility is damaged, the Contractor shall bear the cost of repair to the satisfaction of the utility owner. The Contractor shall be responsible for all associated repair costs and no additional Contract Time will be granted for repairs.

All timeframes listed below are reflected in Days. Per Standard Specification Section 108.3 "Schedule" the Contractor shall include the timeframes listed below as an activity in the CPM Baseline Schedule or Bar Graph Baseline Schedule, as called for in the Contract, and all schedule updates so that the NMDOT can readily identify the Work and measure the progress of the same.

Contractor shall perform the following relocations and adjustments:

UTILITY OWNER: City of Santa Fe (Wastewater Management Division)

Work Location Subsurface

The sanitary sewer manholes shall be extended to finished grade in accordance with City Standards.

SANITARY SEWER MANHOLE EXTENSIONS

MH-02, STA 204+73.63, Extend Riser and Riser Rings

MH-03, STA 208+42.19, Extend Riser and Riser Rings

MH-04, STA 210+47.35, Extend Riser and Riser Rings

MH-07, STA 216+44.83, Extend Riser and Riser Rings

MH-08, STA 219+89.77, Extend Riser and Riser Rings

MH-15, STA 232+81.34, Extend Riser and Riser Rings

MH-18, STA 242+59.95, Extend Riser and Riser Rings

MH-21, STA 518+30.54, Extend Riser and Riser Rings

See 11 Series sheets.

Cooperation with Utilities Santa Fe River Greenway Project (Section B) Page 3 of 3

UTILITY OWNER: City of Santa Fe (Traffic Division)

Work Location Subsurface

Contractor shall perform the following electrical work to add a circuit and extend power from the City of Santa Fe light control cabinet at the Agua Fria St./Siler Road Intersection to the new Siler Road Trailhead to power four new light poles. Work includes installing new conductors in new and/or existing conduit. Work includes trenching behind the sidewalk and boring under existing pavement and sidewalk.

See 8 Series sheets.

UTILITY OWNER: City of Santa Fe (River Watershed Division)

Work Location

River

Contractor shall coordinate the Santa Fe River stream restoration Work with the City of Santa Fe Watershed Coordinator for the management of bypass flows from the Nichols and McClure Reservoirs.

<u>Itemized List – Landscape Complete</u>

Santa Fe River Greenway (Section B)

An itemized list is required on this Project. The total Bid Item Unit Price for 664000 – Landscape Complete shall reflect all costs associated with the completion of the itemized list.

The Bidder shall submit a completed Itemized List Form, attached to this Notice to Contractors ("NTC"), before Bid Opening. Refer to this Project's Advertisement for questions regarding this process.

Failure to comply with this NTC shall result in the Bidder's Bid being rejected as non-responsive.

If quantities are increased or decreased, the Itemized List Form will be used to determine payment to the Contractor for the quantities of actual Work Accepted.

The total Lump Sum costs derived from the completed itemized list shall be entered in the Bid Schedule for Bid Item 664000 – Landscape Complete (LUMP SUM).

Itemized List Form – Landscape Complete (Base Bid)

Santa Fe River Greenway Project (Section B)

Bidder:	
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LINE ITEM	DESCRIPTION	UNITS	EST. QTY.	UNIT PRICE	PRICE
1	Tree Preservation Fencing	LF	3,000		
2	Plant Salvaging	LS	LS		
3	Top Soil Stockpiling / Redistribution	CY	1,400		
4	Willow Cuttings – Bank Protection (8' Length in 8" Diameter Sono Tube, 3 cuttings per hole)	EA	160		
5	Shrubs, Container (1 Gal.)	EA	250		
6	Trees, Container (15 Gal.)	EA	80		
7	Whips (8' Length)	EA	360		
8	Not Used				
9	Poles (12'-16' Length)	EA	150		
10	Amended Backfill (Organic Mulch / Sand, 18" Depth)	CY	140		
11	Cobble, Mulch 4"-8" Angular	CY	450		
12	Gravel, Mulch 1" Angular	CY	90		
13	Check Dam, Dry Stacked Stone	EA	6		
14	Boulders	EA	20		
15	Misc. Grading	LA	LS		
16	Class 'A' Seeding – Seed Mix A	AC	4.00		
17	Class 'A' Seeding – Seed Mix B	AC	1.00		
18	Class 'C' Seeding – Seed Mix C	AC	5.00		
19	Landscape Grading	LS	LS		
20	Watering, Establishment, and Maintenance	LS	LS		
21	Wayfinding Signage	LS	LS		
664000 – Landscape Complete Base Bid (LUMP SUM) = (Sum of Line Items 1 thru 21)				\$	

Itemized List Form – Landscape Complete (Bid Alt. 1)

Santa Fe River Greenway Project (Section B)

Bidder:	
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LINE ITEM	DESCRIPTION	UNITS	EST. QTY.	UNIT PRICE	PRICE
1	Tree Preservation Fencing	LF	250		
2	Top Soil Stockpiling / Redistribution	CY	160		
3	Boulders	EA	6		
4	Class 'A' Seeding – Seed Mix A	AC	0.15		
5	Class 'C' Seeding – Seed Mix C	AC	0.50		
6	Watering, Establishment, and Maintenance	LS	LS		
7	Wayfinding Signage	LS	LS		
664000 – Landscape Complete Bid Alt. 1(LUMP SUM) = (Sum of Line Items 1 thru 7)				\$	

Pavement Smoothness Measurement

Santa Fe River Greenway Project (Section B)

In accordance with the 2019 Edition of the New Mexico Department of Transportation Standard Specifications for Highway and Bridge Construction, Section 401.1 - "Description", this Project shall utilize Category III for pavement smoothness measurement.

Ramp-Up Time

Santa Fe River Greenway Project (Section B)

Ramp up time for this Project is from the earliest start date in the Notice to Proceed to the mandatory start date referenced in this Project's Advertisement.

This Project's Work shall begin no later than the mandatory start date of **July 15, 2024**.

On the mandatory start date, Contract Time shall automatically commence.

If the Contractor elects to commence Work before the end of the ramp-up time, and before the mandatory start date, the Contractor shall provide the Project Manager 48 hour written notice of the date elected to commence Project Work for approval.

The Contractor shall not impact traffic within the Project's limits during ramp-up time.

No Progress Payments shall be made to the Contractor during ramp-up time unless for stockpile Bid Items designated in the Notice to Contractors for Stockpile.

Recycled Asphalt Pavement (RAP)

Santa Fe River Greenway Project (Section B)

The Contractor shall be limited to a maximum of 15% RAP (by weight) in the production HMA mixtures.

Schedule Format

Santa Fe River Greenway Project (Section B)

In lieu of a critical path method Baseline Schedule format the schedule format for this Project shall be a bar graph Baseline Schedule.

The Baseline Schedule shall conform to the 2019 Edition of the New Mexico Department of Transportation Standard Specifications for Highway and Bridge Construction, Section 108.3.2.2 – "Bar Graph Baseline Schedule". This Work shall be considered Incidental.

Stockpile

Santa Fe River Greenway Project (Section B)

In accordance with the 2019 Edition of the New Mexico Department of Transportation Standard Specifications for Highway and Bridge Construction, Section 109.9, "Stockpile", the following Bid Items are eligible for stockpile payment for this Project:

Bid Item	<u>Description</u>	
541405	Prefab Pedestrian Bridge	
707530	Type V Standard, 30'	

Warranty Bond Requirement

Santa Fe River Greenway Project (Section B)

The Contractor shall provide a warranty bond ("bond") in addition to the requirements set forth in the 2019 Edition of the New Mexico Department of Transportation Standard Specification for Highway and Bridge Construction Sections – 103.6 "Contractor Executed Contract" and 106.10 "Equipment and Material Guarantees and Warranties". The bond shall be provided within 14 Days of the Project Manager's written acceptance of the Bid Item. Items will not be accepted incrementally. The bond shall be for a value equal to that of the Bid Item Price for the respective Bid Item(s) listed below.

Provide a warranty bond for the following Bid Item(s):

Bid Item	Bid Item Description	Bond Duration
664000	Landscape Complete	1 year