



March 23, 2026

ADDENDUM 1 – JOB 24233

TO: All prospective bidders on Project SS-2-036(014)062, Job No. 24233 scheduled for the April 10, 2026 bid opening.

This addendum has been issued for the above referenced Job, Please see the attached summary from Nathan Haaland, P.E. dated March 23, 2026 for an explanation of changes.

This addendum is to be incorporated into the bidder's proposal for this project. If there are bid item changes the AASHTOWare Project Bids files should be updated by downloading the addendum file from the Bid Express on-line bidding exchange at <http://www.bidx.com/> and load it into the AASHTOWare Project Bids program.

A handwritten signature in blue ink, appearing to read "Phillip Murdoff", is located below the main text.

PHILLIP MURDOFF, P.E. – CONSTRUCTION SERVICES ENGINEER

80: jwj

Enclosure

PLAN ADDENDUM SUMMARY AND APPROVAL


PROJECT INFORMATION		
Date: 3/23/2026	Project: SS-2-036(014)062	PCN: 24759
Lead Designer: John Schoeler	Technical Support: Jesse Carlson	
Bid Opening Date: 4/10/26	Job Number: 24233	Addendum Number: 1

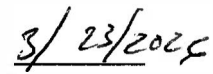
PLAN SHEET CHANGES		
Section	Sheet(s)	Description
2	1	Added Special Provision 398(25) Railroad Requirements RRVW
8	1	Added Bid Items 107 0100 Railway Protection Insurance and 107 0140 Railroad Coordination

SPECIAL PROVISION CHANGES		
SP Number	Page(s)	Description
398(25)	2	Added RAILROAD REQUIREMENTS RRVW Special Provision

BID ITEMS CHANGES					
Spec	Code	Description	Unit	Previous Quantity	Revised Quantity
107	0100	Railway Protection Insurance	LSUM	0	1
107	0140	Railroad Coordination	LSUM	0	1

APPROVAL


 Assistant District Engineer, P.E. – Nathan Haaland


 Date

BID ITEMS

Projects: NHU-SU-2-094(206)928 (PCN-24233), SS-2-011(089)035 (PCN-24758), and SS-2-036(014)062 (PCN-24759)

Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$\$	000	\$\$\$\$\$	00
001	103	0100	CONTRACT BOND	L SUM	1.				
002	107	0100	RAILWAY PROTECTION INSURANCE	L SUM	1.				
003	107	0140	RAILROAD COORDINATION	L SUM	1.				
004	420	0405	SEAL COAT	SY	861,024.				
005	702	0100	MOBILIZATION	L SUM	1.				
006	704	1000	TRAFFIC CONTROL SIGNS	UNIT	5,619.				
007	704	1048	PORTABLE RUMBLE STRIPS	EA	4.				
008	762	0103	PVMT MK PAINTED-MESSAGE	SF	397.500				
009	762	0110	EPOXY PVMT MK 4IN LINE-GROOVED	LF	16,435.				
010	762	0131	EPOXY PVMT MK 6IN LINE-GROOVED	LF	619.				
011	762	0135	EPOXY PVMT MK 24IN LINE-GROOVED	LF	396.				
012	762	0136	EPOXY PVMT MK MESSAGE-GROOVED	SF	9.500				
013	762	0430	SHORT TERM 4IN LINE-TYPE NR	LF	377,400.				
014	762	1104	PVMT MK PAINTED 4IN LINE	LF	2,862.				
015	762	1106	PVMT MK PAINTED 6IN LINE	LF	660,003.				
016	762	1108	PVMT MK PAINTED 8IN LINE	LF	107.				

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Revised 3/19/2026	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
	ND	SS-2-036(014)062	2	1

PLAN SECTIONS

LIST OF STANDARD DRAWINGS

Section	Page(s)	Description
1	1	Title Sheet
2	1	Table of Contents
6	1	Notes
8	1	Quantities
10	1	Basis of Estimate
20	4	General Details
30	2	Typical Sections
100	1	Work Zone Traffic Control

Number	Description
D-101-1, 2 , 3, 4	NDDOT Abbreviations
D-101-10	NDDOT Utility Company and Organization Abbreviations
D-101-20, 21	Line Styles
D-101-30, 31, 32, 33	Symbols
D-704-3	Lane Markers (Spotting Tab For Seal Projects Only)
D-704-7	Breakaway Systems For Construction Zone Signs - Perforated Tube
D-704-8	Breakaway Systems For Construction Zone Signs - U-Channel Post
D-704-9	Construction Sign Details - Terminal And Guide Signs
D-704-10	Construction Sign Details - Regulatory Signs
D-704-11, 11A	Construction Sign Details - Warning Signs
D-704-13	Barricade And Channelizing Device Details
D-704-14	Construction Sign Punching And Mounting Details
D-704-15	Road Closure Layouts
D-704-20	Terminal And Seal Coat Sign Layouts
D-704-22	Construction Truck And Temporary Detour Layouts
D-704-26	Miscellaneous Sign Layouts
D-704-27	Mobile Operation (Pavement Marking)
D-704-33	Two-Lane Roadway Portable Rumble Strips
D-704-50	Portable Sign Support Assembly
D-762-4	Pavement Marking
D-762-5	Pavement Marking for Standard 90 Degree Flared Intersection-(No Center Left Turn Lane on Major Road)
D-762-11	Short-Term Pavement Marking

SPECIAL PROVISIONS

Number	Description
398(25)	Railroad Requirements RRWW
SP 300(25)	Warranty Chip Seal

ESTIMATE OF QUANTITIES

STATE	PROJECT NO.	SECTION NO.	SHEET NO.
ND	SS-2-036(014)062	8	1

REVISED 03/19/2026

SPEC CODE	ITEM DESCRIPTION	UNIT	MAINLINE	TOTAL
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103	0100 CONTRACT BOND	L SUM	0.54	0.54
107	0100 RAILWAY PROTECTION INSURANCE	L SUM	1	1
107	0140 RAILROAD COORDINATION	L SUM	1	1
420	0405 SEAL COAT	SY	481,884	481,884
702	0100 MOBILIZATION	L SUM	0.54	0.54
704	1000 TRAFFIC CONTROL SIGNS	UNIT	1,938	1,938
762	0103 PVMT MK PAINTED-MESSAGE	SF	397.5	397.5
762	0430 SHORT TERM 4IN LINE-TYPE NR	LF	174,948	174,948
762	1106 PVMT MK PAINTED 6IN LINE	LF	387,424	387,424
762	1124 PVMT MK PAINTED 24IN LINE	LF	66	66

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION

Job 24233, NHU-SU-2-094(206)928 & SS-2-011(089)035 & SS-2-036(041)062

Chip Seal

INDEX OF PROVISIONS

Road Restriction Permits

Hot Line Notice

Price Schedule for Miscellaneous Items dated January 2, 2026 (PS-1)

Required Contract Provisions Federal Aid Construction Contracts
(Form FHWA 1273 Rev. October 23, 2023)

SP Certified Payrolls, dated 3-7-24

SP Project Payment Reporting

Labor Rates from U.S. Department of Labor dated January 30, 2026 (Mod. No. 1)

On-The-Job Training Program 2026

SSP 5 Limitations of Operations

SSP 8 Federal Prohibition on Certain Technological

SSP 10 E-Ticketing

SSP 11 Domestic Material Procurement Preferences

SSP 12 Public Liability and Property Damage Insurance

SP 300(25) Warranty Chip Seal

SP 398(25) Railroad Requirements RRVW

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION SPECIAL PROVISION**RAILROAD REQUIREMENTS RRVW****Project # SS-2-036(014)062 – PCN 24759****DESCRIPTION**

This Special Provision replaces the requirements of Section 107.13 “Railroad Provisions” and outlines the Contractor’s coordination requirements with Red River Valley & Western Railroad (RRVW). It is the prime contractor’s responsibility to ensure subcontractor compliance with the requirements.

The items in this SP pertain to both crossings DOT# 080634P and DOT# 080897D.

CONTRACTOR RESPONSIBILITIES**A. General.**

Upon execution of the construction contract with the Department, coordinate with RRVW.

A Temporary Occupancy Permit (TOP) is required for this project. Work with RRVW to obtain the Temporary Occupancy Permit. Provide a minimum of 2 weeks’ notice to complete the paperwork once the contractor submits it in complete format. Expect longer processing if the submission is incomplete.

Submit copies of all correspondence and submittals (Temporary Occupancy Permit, Certificate of Insurance, etc.) with RRVW to the Engineer within one business day of receipt.

Project delays incurred by the Contractor based on RRVW enforcing its authority will be considered a non-excusable delay as specified in Section 108.06 B.6, “Non-Excusable Delays”. Any other delays incurred by the Contractor arising from this agreement will be evaluated by the Engineer as either excusable, non-compensable; excusable, compensable; or non-excusable based on the circumstances of the specific delay.

Payments required by the Contractor to RRVW for train delays or damage to the railway property shall be borne by the Contractor and are not reimbursable by the Department to the Contractor.

B. Railroad Flagging.

RRVW indicated they will not require flagging for this project.

C. Railroad Protective Liability Insurance.

This project crosses the Red River Valley & Western Railway at RR MP 101.07. The type of work that will be performed within the railroad right of way is a mill and mill and asphalt overlay up to the crossing material. Direct inquiries regarding protective liability insurance to:

JILL KVIDERA
Property Leases
Red River Valley & Western Railroad
209 Dakota Ave
Wahpeton, ND 58075
701-642-8257 off.
Email: jill.kvidera@rrvw.net

The protective liability insurance is to also include both RRVW and BNSF as additional insured. Contractor to provide a copy of the Certificate of Insurance to RRVW. Contact RRVW to find required insurance coverage amounts.

Obtain information regarding crossing numbers 080634P and 080897D from the Federal Railroad Administration website: <http://safetydata.fra.dot.gov/Officeofsafety/>

METHOD OF MEASUREMENT AND BASIS OF PAYMENT**A. Railroad Protective Liability Insurance.**

Include the cost of railroad insurance in the contract unit price for "Railway Protection Insurance." Upon receiving proof of approval of the policies by the railroad company, the Department will pay the Contractor the lump sum contract unit price.

B. Railroad Coordination.

Include all costs associated with RRVW submittal of all required items by the Railroad, including but not limited to, the Temporary Occupancy Permit, coordination with RRVW, and compliance with the contents of this Special Provision in the contract unit price for "Railroad Coordination." The Department will pay for one-half of this item upon receiving proof of written coordination with the railroad company and the remaining half upon completion of the project.