

December 5, 2025

**ADDENDUM 2 – JOB 23713**

**TO:** All prospective bidders on Project BRJ-0021(023), Job No. 23713 scheduled for the December 12, 2025 bid opening.

This addendum has been issued for the above referenced Job, Please see the attached summary from Derek D. Pfeifer, P.E. dated December 5, 2025 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.



PHILLIP MURDOFF, P.E. – CONSTRUCTION SERVICES ENGINEER

80: jwj

Enclosure

## PLAN ADDENDUM SUMMARY AND APPROVAL

PROJECT INFORMATION		
Date: 12/05/2025	Project: BRJ-0021(023)	PCN: 23713
Lead Designer: Lucas Doerr	Technical Support: Jesse Kadrmas	
Bid Opening Date: 12/12/25	Job Number: 23713	Addendum Number: 2

PLAN SHEET CHANGES		
Section	Sheet(s)	Description
2	1	Remove "SP 126(25) Interim Completion"
6	1	Remove Note "752-P02 Temporary Fencing".
6	2	Remove Note "EN 5 THREATENED AND ENDANGERED SPECIES" & renumbered the remaining notes to be EN-1, EN-2, EN-3.

PROPOSAL REVISIONS	
Page	Description
101	Remove SP 126(25) Interim Completion

### APPROVAL



Derek D. Pfeifer, P.E. – Local Government Engineer

12/5/2025

Date

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							ND	BRJ-0021(023)	2	1
PLAN SECTIONS					LIST OF STANDARD DRAWINGS					
Section	Page(s)	Description	Number	Description						
1	1	Title Sheet	D-101-1, 2,3,4	NDDOT Abbreviations						
2	1	Table of Contents	D-101-10	NDDOT Utility Company and Organization Abbreviations						
4	1	Scope of Work	D-101-20, 21	Line Styles						
6	1	Notes	D-101-30, 31,32,33	Symbols						
6	2	Environmental Notes	D-203-8	Standard Rural Approaches						
8	1 - 2	Quantities	D-255-2	Erosion And Siltation Control - Erosion Control Blanket Installation						
10	1	Basis of Estimate	D-260-1	Erosion And Siltation Controls - Silt Fence						
11	1	Data Tables	D-261-1	Erosion Control - Fiber Roll Placement Details						
20	1 - 2	General Details	D-622-1	Pile Splice Details						
30	1 - 2	Typical Sections	D-704-7, 8	Breakaway Systems For Construction Zone Signs - Perforated Tube						
40	1 - 3	Removals	D-704-9	Construction Sign Details - Terminal And Guide Signs						
51	1	Allowable Pipe List	D-704-10	Construction Sign Details - Regulatory Signs						
60	1 - 2	Plan & Profile	D-704-11, 11A	Construction Sign Details - Warning Signs						
75	1 - 4	Wetland Impacts	D-704-13	Barricade And Channelizing Device Details						
76	1 - 4	Temporary Erosion Control	D-704-14	Construction Sign Punching And Mounting Details						
77	1 - 4	Permanent Erosion Control	D-704-15	Road Closure Layouts						
100	1 - 2	Work Zone Traffic Control	D-704-20	Terminal And Seal Coat Sign Layouts						
130	1 - 2	Guardrail	D-704-22	Construction Truck And Temporary Detour Layouts						
170	1 - 19	Bridges and Box Culverts	D-704-26	Miscellaneous Sign Layouts						
175	1 - 4	Soil Boring Logs	D-704-50	Portable Sign Support Assembly						
200	1 - 10	Cross Sections	D-708-6	Erosion And Siltation Controls - Median Or Ditch Inlet Protection						
SPECIAL PROVISIONS			D-714-4	Round Corrugated Steel Pipe Culverts And End Sections						
			D-714-18	Precast Concrete Headwall Details						
			D-714-26	Transverse Mainline Pipe Installation Detail - Pipes 4 Feet or Less Below Top of Subgrade						
			D-752-1	Standard Barbed Wire Fence						
			D-754-23	Perforated Tube Assembly Details						
			D-754-24	Mounting Details Perforated Tube						
			D-754-24A	Breakaway Coupler System For Perforated Tubes						
			D-754-25	Mounting Details Perforated Tube						
			D-754-26, 27,28,29	Sign Punching, Stringer and Support Location Details Regulatory, Warning and Guide Signs						
			D-764-38	MGS Flared Energy Absorbing Terminal - Wood Post						
			D-764-40	MGS W-Beam Guardrail General Details						
			D-764-48	Typical Grading at Bridge Ends with MGS W-Beam Guardrail						
			D-764-63	MGS W-Beam Transition to Concrete Safety Shape Transition						

NOTES

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GENERAL NOTES

- 105-P01

**UTILITY COORDINATION:** Coordinate your work schedule with the utility companies, the County and the Engineer. The County will be responsible for the cost of any utility adjustments, except in cases of negligence by the Contractor.

Work around power poles, telephone lines, pipelines and other utilities not designated for adjustments. Coordinate your schedule with the utility owners for utilities that will require adjustments.
- 105-P02

**RIGHT OF WAY:** Permanent Easements and Temporary Construction Easements have been obtained by Hettinger County and are shown in the plans. Utilize Temporary Construction Easements for cutting slopes, construction staging and stockpiling topsoil. Minimize impacts within the Temporary Construction Easement areas as much as possible.
- 201-P01

**CLEARING & GRUBBING:** Include the cost to remove and dispose of all trees, stumps and brush within the construction area or wherever designated in the plans in the contract lump sum price for "Clearing and Grubbing." No field measurements will be taken. This includes the cost of removing and disposing of large trees. Exercise care in your construction operations to ensure that trees, shrubs and native grasses outside of the construction area are not disturbed.
- 202-P01

**REMOVE AGGREGATE SURFACING:** After the new structure and roadway are complete and opened to traffic, remove and salvage the existing aggregate surfacing prior to roadway obliteration. Salvage and stockpile the existing aggregate surfacing within the roadway right of way at a location approved by the Engineer. Stockpile the material with a loader in a single location. The County will retain ownership of the material. The estimated depth of existing aggregate surfacing is 4 inches. No additional payment will be made for deviations in the depth of material. Include all costs associated with this work in the unit price bid for "Remove Aggregate Base & Surfacing".
- 203-010

**SHRINKAGE:** 25 percent additional volume is included for shrinkage in earth embankment.
- 203-385

**AVERAGE HAUL:** No average haul has been computed for this project.
- 302-P01

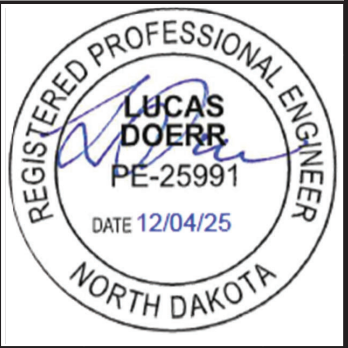
**PLACEMENT AND COMPACTION:** Delete the first sentence of Section 302.04 B in its entirety and insert the following:

Haul, place, lay, and compact aggregate on a damp surface in two (2) equal depth lifts.

- 714-P01

**APPROACH CULVERTS:** Provide approach culverts that are zinc galvanized and meet the requirements of Section 830.02 B of the Standard Specifications.
- 752-P01

**REMOVAL EXISTING FENCING:** Remove and stockpile the existing fencing materials on the property of the adjacent landowner with the approval of the Engineer.



ENVIRONMENTAL NOTES

Revised 12/4/2025	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
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ENVIRONMENTAL NOTES (EN): The North Dakota Department of Transportation and the Federal Highway Administration have made environmental commitments to secure approval of this project. The following environmental notes are requirements to comply with these commitments:

EN-1 SPAWNING RESTRICTION: Do not work within the Cannonball River from April 15 to June 1.

EN-2 AQUATIC NUISANCE SPECIES (ANS): Equipment that was last used outside of North Dakota or within a Class I infested waterbody (identified on the North Dakota Game and Fish Department (NDGFD) website) requires an inspection by NDGFD. Notify the NDGFD at least 10 business days prior to pumps, watercraft, or any equipment entering a public water to allow the NDGFD sufficient time to inspect any and all such equipment for ANS. Contact the NDGFD ANS Coordinator, Ben Holen by e-mail - bholen@nd.gov for equipment inspections. Supply one of the following to the engineer as proof of compliance prior to work taking place in the water: (1) the NDGFD inspection report, (2) documented NDGFD correspondence (email or signed letter).

EN-3 TEMPORARY WETLAND IMPACT: Temporary impact areas within wetlands and or other waters are incorporated into the plans for this project. Remove temporary fill placed and sedimentation in wetlands or other waters. Restore these wetlands to preconstruction contours.



## **NORTH DAKOTA DEPARTMENT OF TRANSPORTATION**

Job 23713, BRJ-0021(023)

Structure Replacement, Grading, & Incidentals

### **INDEX OF PROVISIONS**

Road Restriction Permits

Hot Line Notice

Price Schedule for Miscellaneous Items dated January 3, 2025 (PS-1)

E.E.O. Affirmative Action Requirements dated March 15, 2014

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 May 30, 2025 (Mod. No. 1)

On-The-Job Training Program 2025

SSP 1 Temporary Erosion & Sediment Best Management Practices

SSP 2 Federal Migratory Bird Treaty Act

SSP 3 Local Agency Contracts

SSP 5 Limitations of Operations

SSP 8 Federal Prohibition on Certain Technological Hardware

SSP 11 Domestic Material Procurement Preferences

SSP 12 Public Liability and Property Damage Insurance

SP 105(25) Utility Coordination

SP 106(25) Temporary Water Diversion

Revised 12-5-2025

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PSP 16(25) Permits and Environmental Considerations

SP Fuel Cost Adjustment Clause dated September 8, 2006