AMENDMENT OF SOLICIT	ATION/MODII	FICATION OF CONTRACT	,	1. CONTRACT II	D CODE	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4 REQUISITION/BURGHASE REQ NO		J	5 DROIE	TNO.(Ifapplicable)
2. AMENDMEN I/MODIFICATION NO.	06-Nov-2024	4. REQUISITION/PURCHASE REQ. NO.			5. PROJE	CT NO.(ITapplicable)
6. ISSUED BY CODE	W912ES	7. ADMINISTERED BY (Ifother than item 6)		COD	Е	
CONTRACTING DIVISION USACE, ST PAUL 332 MINNESOTA STREET SUITE E1500 ST PAUL MN 55101-1323		See Item 6				
8. NAME AND ADDRESS OF CONTRACTOR (	No., Street, County, S	State and Zip Code)	Х	9A. AMENDME W912ES23B001	NT OF 16	SOLICITATION NO.
			Х	9B. DATED (SE 16-Oct-2024		,
				-		ACT/ORDER NO.
CODE	FACILITY COD	DE.		10B. DATED (S	SEE ITE	M 13)
11	THIS ITEM ONLY	APPLIES TO AMENDMENTS OF SOLI	ICI'	ΓATIONS		
X The above numbered solicitation is amended as set forth	in Item 14. The hour and	date specified for receipt of Offer		is extended,	is not e	extended.
Offer must acknowledge receipt of this amendment prio  (a) By completing Items 8 and 15, and returning 1  or (c) By separate letter or telegramwhich includes a re RECEIVED AT THE PLACE DESIGNATED FOR TH REJECTION OF YOUR OFFER. If by virtue of this an provided each telegramor letter makes reference to the s  12. ACCOUNT ING AND APPROPRIATION DA	copies of the amendmen ference to the solicitation a E RECEIPT OF OFFERS I sendment you desire to char solicitation and this amend	at; (b) By acknowledging receipt of this amendmen and amendment numbers. FAILURE OF YOUR A PRIOR TO THE HOUR AND DATE SPECIFIED nge an offer already submitted, such change may b	nt on CK MA	n each copy of the offe NOWLEDGMENT T AY RESULT IN ade by telegramor lett	Ю ВЕ	d;
13. THIS IT	EM APPLIES ONLY	TO MODIFICATIONS OF CONTRACT	S/C	PRDERS.		
	IFIES THE CONTRA	CT/ORDER NO. AS DESCRIBED IN IT	EM	14.	ADE IN	ТНЕ
CONTRACT ORDER NO. IN ITEM 10A.	(1)					
B. THE ABOVE NUMBERED CONTRACT/O office, appropriation date, etc.) SET FORT	H IN ITEM 14, PUR	SUANT TO THE AUTHORITY OF FAI			s change	es in paying
C. THIS SUPPLEMENT AL AGREEMENT IS	ENTERED INTO PU	JRSUANT TO AUTHORITY OF:				
D. OTHER (Specify type of modification and	authority)					
E. IMPORTANT: Contractor is not,	is required to sig	n this document and return	coj	pies to the issuing	office.	
14. DESCRIPTION OF AMENDMENT/MODIFI where feasible.)	CATION (Organized	by UCF section headings, including solic	itat	ion/contract subje	ct matte	er
The purpose of this amendment is to make chathe Submittal Register.	inges to the specifica	ations and plans, remove and replace th	ne E	Bid Schedule, and	d add a p	page to
All other solicitation terms and conditions rema	in unchanged.					
Except as provided herein, all terms and conditions of the do	cument referenced in Items	9A or 10A as heretofore changed remains unchar	10ed	and in full force and	effect	
15A. NAME AND TITLE OF SIGNER (Type or		16A. NAME AND TITLE OF CO				pe or print)
		TEL:		EMAIL:		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNEI	D 16B. UNITED STATES OF AMER	RIC	A		16C. DATE SIGNED
		BY OF THE RESERVE OF	·	`		06-Nov-2024
(Signature of person authorized to sign)		(Signature of Contracting Off	tice	r)		

#### SECTION SF 30 BLOCK 14 CONTINUATION PAGE

#### **SUMMARY OF CHANGES**

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE (SF 30)

The following have been added by full text:

SUMMARY OF AMENDMENT 0003

# Plans:

Volume 2, Section 40, Sheet No. 1-2 is hereby removed and replaced by Volume 2, Section 40, Sheet No. 1-2, Amendment 003 (See W912ES23B0016\_Amendment3 Vol2\_Sec40\_Sheet 1-2.pdf).

# **Submittal Register:**

The following Submittals have been added to the required submittals following the revisions to the Project Specifications and should be added to the final Submittal Register (See W912ES23B0016\_Amendment 0003 Submittal Register Addition.pdf):

#### Added:

SD-04 Samples
Stockpile
SD-06 Test Reports
Salvaged Base Course

# **Specifications:**

Section 01 22 00.00 13 Measurement and Payment Paragraph 1.8.2.1 Payment, which formerly read:

Payment will be made in the Base Bid for furnishing all materials, equipment, and labor and performing all operations necessary for demolition as indicated. Work includes, but is not limited to, the removal and disposal of existing utilities to be relocated, culverts, aggregate surface removal, and bituminous pavement. If awarded, payment will be made in Option 1 for furnishing all materials, equipment, and labor and performing all operations necessary for demolition as indicated. Work includes, but is not limited to, the removal and disposal of flapgates, bulkheads, and culverts.

Offsite disposal fees are incidental to the work.

## Is hereby changed to read:

Payment will be made in the Base Bid for furnishing all materials, equipment, and labor and performing all operations necessary for demolition as indicated. Work includes, but is not limited to, the removal and disposal of existing utilities to be relocated, culverts, aggregate surface removal, concrete and bituminous pavement. If awarded, payment will be made in Option 1 for furnishing all materials, equipment, and labor and performing all operations necessary for demolition as indicated. Work includes, but is not limited to, the removal and disposal of flapgates, bulkheads, and culverts.

Offsite disposal fees are incidental to the work.

## Section 02 41 00 Demolition

## Paragraph 3.3 Roadways, which formerly read:

Removal of roadways includes the aggregate surface and any granular subbase.

### Is hereby changed to read:

Removal of roadways includes the aggregate surface, concrete pavement, bituminous pavement, and any granular subbase.

## **Section 31 00 00.00 13 Earthwork**

# Paragraph 3.7 Existing Road Removal, which formerly read:

Strip the existing asphalt and aggregate surface from the existing road as indicated on the project plans and in accordance with NDDOT 216 and NDDOT 302.

### Is hereby changed to read:

Strip the existing asphalt, concrete pavement, and aggregate surface from the existing road as indicated on the project plans and in accordance with NDDOT 216 and NDDOT 302.

#### Section 32 11 16.00 13 AGGREGATE SURFACE COURSE

## Paragraph 1.1 References, which formerly read:

The publications listed below form a part of this specification to the extent referenced. The publications are referred to in the text by basic designation only.

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION (NDDOT)

NDDOT 151	(2020) Standard Specifications for Road and Bridge Construction, General Equipment
NDDOT 302	(2020) Standard Specifications for Road and Bridge Construction, Aggregate Base
	and Surface Course
NDDOT 816	(2020) Standard Specifications for Road and Bridge Construction, Aggregates
NDDOT 151	(2020) Standard Specifications for Road and Bridge Construction, Geosynthetics

## Is hereby changed to read:

The publications listed below form a part of this specification to the extent referenced. The publications are referred to in the text by basic designation only.

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION (NDDOT)

NDDOT 151	(2020) Standard Specifications for Road and Bridge Construction, General Equipment
NDDOT 302	(2020) Standard Specifications for Road and Bridge Construction, Aggregate Base
	and Surface Course
NDDOT 816	(2020) Standard Specifications for Road and Bridge Construction, Aggregates
NDDOT 817	(2020) Standard Specifications for Road and Bridge Construction, Salvaged Base Course
NDDOT 151	(2020) Standard Specifications for Road and Bridge Construction, Geosynthetics

### Paragraph 1.2 Submittals, which formerly read:

Government approval is required for submittals with a "G" designation; submittals not having a "G" designation are for information only. When used, a designation following the "G" designation identifies the office that will review the submittal for the Government. The following shall be submitted in accordance with Section 01 33 00 SUBMITTAL PROCEDURES:

SD-01 Preconstruction Submittals

Aggregate Sources

Aggregate material sources as specified in Paragraph MATERIAL SOURCES.

SD-04 Samples

Aggregate Sample

Samples of aggregate as specified in Paragraph MATERIAL SOURCES.

SD-06 Test Reports

Testing

Testing results as specified in Paragraph TESTING.

#### Is hereby changed to read:

Government approval is required for submittals with a "G" designation; submittals not having a "G" designation are for information only. When used, a designation following the "G" designation identifies the office that will review the submittal for the Government. The following shall be submitted in accordance with Section 01 33 00 SUBMITTAL PROCEDURES:

SD-01 Preconstruction Submittals

Aggregate Sources

Aggregate material sources as specified in Paragraph MATERIAL SOURCES.

SD-04 Samples

Aggregate Sample

Samples of aggregate as specified in Paragraph MATERIAL SOURCES.

Stockpile

Stockpile Concrete and Bituminous stockpile samples and documentation of source origin.

SD-06 Test Reports

**Testing** 

Testing results as specified in Paragraph TESTING.

Salvaged Base Course

Blend and gradation testing.

## Paragraph 2 Products, which formerly read:

2.1 Aggregate

NDDOT 816, Class 13 Aggregate.

2.2 MATERIAL SOURCES

It shall be the responsibility of the Contractor to make its own investigations for a source of suitable materials and to make its own arrangements with the owners of the pits for procuring the required quantity of suitable material. The Contractor shall designate in writing only one source or one combination of sources from which it proposes to furnish aggregate. A 50 pound aggregate sample shall be provided to the Contracting Officer. Approval of samples from a source of aggregate is not to be construed as approval of all materials from that source. The right is reserved to reject materials from certain localized areas, zones, strata, or channels when such materials are unsuitable for aggregate as determined by the Contracting Officer. Materials produced from an approved source shall meet all the requirements of this section.

2.3 GEOTEXTILE

Geotextile shall be a separation geotextile fabric meeting the requirements of Geotextile Type 2, in accordance with SECTION 31 05 19 GEOTEXTILE.

## Is hereby changed to read:

2.1 Aggregate

NDDOT 816, Class 13 Aggregate.

NDDOT 817, Salvaged Base Course.

2.2 MATERIAL SOURCES

It shall be the responsibility of the Contractor to make its own investigations for a source of suitable materials and to make its own arrangements with the owners of the pits for procuring the required quantity of suitable material. The Contractor shall designate in writing only one source or one combination of sources from which it proposes to furnish aggregate. A 50 pound aggregate sample shall be provided to the Contracting Officer. Approval of samples from a source of aggregate is not to be construed as approval of all materials from that source. The right is reserved

to reject materials from certain localized areas, zones, strata, or channels when such materials are unsuitable for aggregate as determined by the Contracting Officer. Materials produced from an approved source shall meet all the requirements of this section.

Utilize all removed bituminous and concrete pavement into the salvaged base course meeting NDDOT 817. If a shortage of onsite salvageable material is encountered to obtain the minimum 30% blend, the remainder of the material may comprise of an approved stockpile of bituminous or concrete material proposed by the Contractor or virgin aggregate base course class 5. In the event virgin aggregate base course class 5 is utilized, salvaged base course is to be installed to the maximum uniform depth feasible across the full typical section width and full project length and the virgin aggregate base course class 5 installed above the salvaged base course to meet the full aggregate section shown in the plans.

2.3 GEOTEXTILE

Geotextile shall be a separation geotextile fabric meeting the requirements of Geotextile Type 2, in accordance with SECTION 31 05 19 GEOTEXTILE.

Salvaged Base Course geotextile shall meet Geotextile Type R1 in accordance with Section 31 05 19 GEOTEXTILE.

## Paragraph 3.1 General, which formerly read:

Aggregate surface course shall be constructed in accordance with the requirements of NDDOT 302 unless specified otherwise.

## Is hereby changed to read:

Aggregate surface course shall be constructed in accordance with the requirements of NDDOT 302 unless specified otherwise. Salvaged Base Course shall be constructed in accordance with the requirements of NDDOT 302 except the term "engineer' referenced in the state standard specification shall mean the contracting officer.

# SECTION 00 10 00 - SOLICITATION

The following have been modified: BID SCHEDULE

BID SO	BID SCHEDULE					
CLIN	DESCRIPTION	QUANTITY	UNIT	<b>UNIT PRICE</b>	TOTAL PRICE	
0001	PERFORMANCE AND PAYMENT BONDS	1	JOB			
0002	DEMOLITION	1	JOB			
0003	TEMPORARY TRAFFIC CONTROL	1	JOB			
0004	TEMPORARY EROSION CONTROL	1	JOB			
0005	WATER AND SEWER	1	JOB			
0006	COMUNICATION AND ELECTRICAL	1	JOB			
0007	TOPSOIL STRIPPING	1	JOB			
0008	PAVEMENT MARKING	1	JOB			
0009	PERMANENT HIGHWAY SIGNS	1	JOB			
0010	TEMPORARY IRRIGATION SYSTEM	1	JOB			
0011	WATERING	1	JOB			
0012	INSPECTION TRENCH	8,600	LF			
0013	EXCAVATION					
0013AA	FIRST 104,030 CY - EXCAVATION	104,030	CY			
0013AB	OVER 104,030 CY - EXCAVATION	15,605	CY			
0014	EMBANKMENT					
0014AA	FIRST 771,331 CY - EMBANKMENT	771,331	CY			
0014AB	OVER 771,331 CY - EMBANKMENT	115,700	CY			
0015	TURF REINFORCEMENT MAT (TRM)	879,968	SF			
0016	AGGREGATE SURFACE	18,719	TON			
0017	SALVAGED BASE COURSE					
0017AA	FIRST 7,990 - SALVAGED BASE COURSE	7,990	CY			
0017AB	OVER 7,990 - SALVAGED BASE	1,199	CY			
	COURSE					
0018	PERMANENT CR81 ASPHALT	16,499	SY			
	PAVEMENT					
0019	PIPE CORRUGATED STEEL; .064IN	90	LF			
	24IN					
0020	PIPE CORRUGATED STEEL; .064IN 30IN	92	LF			
0021	PIPE CORRUGATED STEEL; .064IN 36IN	52	LF			
0022	END SECTION CORRUGATED STEEL;	4	EA			
	.064IN 24IN					
0023	END SECTION CORRUGATED STEEL;	4	EA			
	.064IN 30IN					
0024	END SECTION CORRUGATED STEEL;	2	EA			
	.064IN 36IN					
0025	PRECAST REINFORCED CONCRETE BOX	92	LF			
	(RCB) CULVERT; 10 X 5					
0026	PRECAST REINFORCED CONCRETE BOX	45	LF			
0027	(RCB) CULVERT; 10 X 7	264				
0027	PRECAST REINFORCED CONCRETE BOX	364	LF			
0038	(RCB) CULVERT; 10 X 10	2	E ^			
0028	PRECAST CONCRETE END SECTION; 10	2	EA			
	X 5			1		

0029	PRECAST CONCRETE END SECTION; 10 X 7	2	EA	
0030	PRECAST CONCRETE END SECTION; 10 X 10	4	EA	
0031	TOPSOIL RESPREAD			
0031AA	FIRST 273,787 - TOPSOIL RESPREAD	273,787	CY	
0031AB	OVER 273,787 - TOPSOIL RESPREAD	41,069	CY	
0032	SEEDING	140.11	AC	
0033	RIPRAP; R20	634	TON	
0034	RIPRAP; R30	442	TON	
0035	RIPRAP; R80	384	TON	
0036	RIPRAP; R140	664	TON	
0037	ACCESS GATE	2	EA	
0037	ACCESS GATE		LA	
TOTAL OF A	MOUNTS			
_	. 0001 THROUGH 0037 INCL.)			
, , , , ,				
OPTION 1				
1001	PERFORMANCE AND PAYMENT BONDS	1	JOB	
1002	DEMOLITION	1	JOB	
1003	TEMPORARY TRAFFIC CONTROL	1	JOB	
1004	TEMPORARY EROSION CONTROL	1	JOB	
1004	TOPSOIL STRIPPING	1	JOB	
1005	PERMANENT HIGHWAY SIGNS	1	JOB	
1007		1	1	
	TEMPORARY IRRIGATION SYSTEM	<u>1</u> 1	JOB	
1008	WATERING		JOB	
1009	INSPECTION TRENCH	2,176	LF	
1010	EXCAVATION			
1010AA	FIRST 12,257 - EXCAVATION	12,257	CY	
1010AB	OVER 12,257 - EXCAVATION	1,839	CY	
1011	MUCK EXCAVATION			
1011AA	FIRST 17,778 - MUCK EXCAVATION	17,778	CY	
1011AB	OVER 17,778 - MUCK EXCAVATION	2,667	CY	
1012	EMBANKMENT			
1012AA	FIRST 183,873 - EMBANKMENT	183,873	CY	
1012AB	OVER 183,873 - EMBANKMENT	27,581	CY	
1013	TURF REINFORCEMENT MAT (TRM)	198,281	SF	
1014	AGGREGATE SURFACE	578	TON	
1015	TOPSOIL RESPREAD			
1015AA	FIRST 70,573 - TOPSOIL RESPREAD	70,573	CY	
1015AB	OVER 70,573 - TOPSOIL RESPREAD	10,586	CY	
1016	ARTICULATED CONCRETE BLOCK	27,326	SF	
1017	SEEDING	38.73	AC	
1018	RIPRAP; R20	84	TON	
TOTAL PRIC	CE OF OPTION 1 (ITEMS 1001 THROUGH 1	L018 INCL.)		·
	CE BASE AND OPTION 1	<u> </u>		
			1	1