



441 23rd St. W | Dickinson, ND 58601  
Office: 701.483.1858

March 28, 2025

ADDENDUM 1

TO: All prospective bidders for CP-13(25)02 – Grading, RCBC & Aggregate Surfacing in Dunn County, North Dakota scheduled for the April 2<sup>nd</sup> bid opening.

The following proposal and plan revisions shall be made:

Proposal Revision:

**Replace “Section 300” Pages 1-6 with attached revised “Section 300” Pages 1-6 (revised 3/28/25)**

- **Foundation Fill:** Quantity has been revised
- **Water:** Quantity has been revised
- **Aggregate Base Course CL 13:** Bid Item has been removed
- **Geosynthetic Material Type R1:** Quantity has been revised

Plan Revision:

**Replace “Plan Notes” Page 3 with attached revised “Plan Notes” Page 3 (revised 3/28/25)**

- **Sec 302:** Has been updated.

**Replace “Summary of Quantities” Page 4 with attached revised “Summary of Quantities” Page 4 (revised 3/28/25)**

- **Basis of Estimate:** Has been revised for “Foundation Fill” and “Geosynthetic Material Type R1” bid items.
- **Foundation Fill:** Quantity has been revised
- **Water:** Quantity has been revised
- **Aggregate Base Course CL 13:** Bid Item has been removed
- **Geosynthetic Material Type R1:** Quantity has been revised

**Replace “Typical Sections” Page 5 with attached revised “Typical Sections” Page 5 (revised 3/28/25)**

- **Centerline Pipe Bedding Detail:** Has been revised for RCP @ STA. 2+74)
- **Typical Section:** Has been revised to illustrate Aggregate Surfacing is done by County Forces)



441 23rd St. W | Dickinson, ND 58601  
Office: 701.483.1858

**Cross Sections Sheets Pages 31-76:** Sheets have been added

This addendum is to be incorporated into the bidder's proposal for this project.

Sincerely,

A handwritten signature in blue ink that reads "Jeremy Wood".

**Northern Plains Engineering**

Jeremy Wood, PE/LS

**SECTION 00300  
BID FORM**

**PROJECT IDENTIFICATION**

**CP-13(25)02  
GRADING, RCBC & AGGREGATE SURFACING**

**ARTICLE 1 – BID RECIPIENT**

1.01 This Bid is submitted to:

Dunn County Commission  
205 Owens Street  
Manning, ND 58642

1.02 The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

**ARTICLE 2 – BIDDER’S ACKNOWLEDGEMENTS**

2.01 Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 35 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

**ARTICLE 3 – BIDDER’S REPRESENTATIONS**

3.01 In submitting this Bid, Bidder represents that:

A. Bidder has examined and carefully studied the Bidding Documents, other related data identified in the Bidding Documents, and the following Addenda, receipt of which is hereby acknowledged:

<u>Addendum No.</u>	<u>Addendum Date</u>
_____	_____
_____	_____
_____	_____

B. Bidder has visited the Site and become familiar with and is satisfied as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.

C. Bidder is familiar with and is satisfied as to all Laws and Regulations that may affect cost, progress, and performance of the Work.

- D. Bidder has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or contiguous to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities) that have been identified in SC-4.02 as containing reliable “technical data,” and (2) reports and drawings of Hazardous Environmental Conditions, if any, at the Site that have been identified in SC-4.06 as containing reliable “technical data.”
- E. Bidder has considered the information known to Bidder; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and the Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder, including applying the specific means, methods, techniques, sequences, and procedures of construction expressly required by the Bidding Documents; and (3) Bidder’s safety precautions and programs.
- F. Based on the information and observations referred to in Paragraph 3.01.E above, Bidder does not consider that further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price(s) bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.
- G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.
- H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and the written resolution thereof by Engineer is acceptable to Bidder.
- I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance of the Work for which this Bid is submitted.

#### **ARTICLE 4 – BIDDER’S CERTIFICATION**

##### 4.01 Bidder certifies that:

- A. The Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;
- B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;
- C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
- D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 4.01.D:

1. “corrupt practice” means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process;
2. “fraudulent practice” means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
3. “collusive practice” means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificially, non-competitive levels; and
4. “coercive practice” means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

**ARTICLE 5 – BASIS OF BID**

5.01 Bidder will complete the Work in accordance with the Contract Documents for the following price(s):

**UNIT PRICE BID**

BID ITEM	DESCRIPTION	UNIT	QUANTITY	BID UNIT PRICE	SUBTOTAL
1	CONTRACT BOND	LSUM	1	\$	\$
2	CLEARING & GRUBBING	LSUM	1	\$	\$
3	REMOVE & SALVAGE CULVERT - ALL TYPES & SIZES	LF	989	\$	\$
4	ROADWAY OBLITERATION	LF	2150	\$	\$
5	COMMON EXCAVATION - TYPE C	CY	214,178	\$	\$
6	TOPSOIL	CY	76,203	\$	\$
7	TOPSOIL - IMPORTED	CY	100	\$	\$
8	MUCK EXCAVATION	CY	2,100	\$	\$
9	BOX CULVERT EXCAVATION	LSUM	1	\$	\$
10	CHANNEL EXCAVATION	LSUM	1	\$	\$
11	FOUNDATION PREPARATION	LSUM	1	\$	\$
12	FOUNDATION FILL	TONS	900	\$	\$
13	WATER	MGAL	2441	\$	\$
14	BACKSLOPE ROUNDING	MILE	12	\$	\$
15	SEEDING CLASS III	ACRE	90	\$	\$
16	TEMPORARY COVER CROP	ACRE	90	\$	\$
17	STRAW MULCH	ACRE	90	\$	\$
18	BONDED FIBER MATRIX	ACRE	2	\$	\$
19	TRM TYPE 2	SY	694	\$	\$
20	ECB TYPE 3	SY	7077	\$	\$
21	RIPRAP GRADE II	CY	250	\$	\$
22	GROUT FOR RIPRAP	SY	91	\$	\$
23	SILT FENCE SUPPORTED	LF	220	\$	\$
24	REMOVE SILT FENCE SUPPORTED	LF	220	\$	\$
25	FIBER ROLLS 12 IN	LF	7,000	\$	\$

26	14FTX12FT PRECAST RCB CULVERT	LF	72	\$	\$
27	14FTX12FT PRECAST RCB END SECTION	EA	2	\$	\$
28	MOBILIZATION	LSUM	1	\$	\$
29	TRAFFIC CONTROL SIGNS	UNIT	1268	\$	\$
30	TYPE III BARRICADE	EA	20	\$	\$
31	DELINEATOR DRUMS	EA	20	\$	\$
32	VERTICAL PANELS-BACK TO BACK	EA	40	\$	\$
33	GEOSYNTHETIC MATERIAL TYPE R1	SY	555	\$	\$
34	GEOSYNTHETIC MATERIAL TYPE RR	SY	375	\$	\$
35	PIPE CONC REINF 48"	LF	64	\$	\$
36	PIPE CONC REINF 60"	LF	80	\$	\$
37	PIPE CONC REINF 72"	LF	344	\$	\$
38	END SECT-CONC REINF 48"	EA	2	\$	\$
39	END SECT-CONC REINF 60"	EA	2	\$	\$
40	END SECT-CONC REINF 72"	EA	4	\$	\$
41	PIPE CORR STEEL .064 18 IN (INCLUDES END SECTIONS)	LF	1242	\$	\$
42	PIPE CORR STEEL .079 24 IN (INCLUDES END SECTIONS)	LF	938	\$	\$
43	PIPE CORR STEEL .079 36 IN (INCLUDES END SECTIONS)	LF	256	\$	\$
			<b>TOTAL OF ALL BID ITEMS</b>		

Unit Prices have been computed in accordance with Paragraph 13.03.B of the General Conditions.

Bidder acknowledges that estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all unit price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

#### **ARTICLE 6 – TIME FOR COMPLETION**

- 6.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 15.06 of the General Conditions on or before the dates or within the number of calendar days indicated in the agreement.
- 6.02 Bidder accepts the provisions of the Agreement as to liquidated damages.

#### **ARTICLE 7 – ATTACHMENTS TO THIS BID**

- 7.01 The following documents are submitted with and made a condition of this Bid:
- A. Required Bid security in the form of 5% Bid Bond (in separate envelope).
  - B. Copy of contractor's license or certificate of renewal (in separate envelope);
  - C. List of Proposed Subcontractors;
  - D. List of Proposed Suppliers;

**ARTICLE 8 – DEFINED TERMS**

8.01 The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

**ARTICLE 9 – BID SUBMITTAL**

9.01 This Bid is submitted by:

If Bidder is:

An Individual

Name (typed or printed): \_\_\_\_\_

By: \_\_\_\_\_  
(Individual’s signature)

Doing business as: \_\_\_\_\_

A Partnership

Partnership Name: \_\_\_\_\_

By: \_\_\_\_\_  
(Signature of general partner – attach evidence of authority to sign)

Name (typed or printed): \_\_\_\_\_

A Corporation

Corporation Name: \_\_\_\_\_ (SEAL)

State of Incorporation: \_\_\_\_\_

Type (General business, Professional, Service, Limited Liability): \_\_\_\_\_

By: \_\_\_\_\_  
(Signature – attach evidence or authority to sign)

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_  
(CORPORATE SEAL)

Attest \_\_\_\_\_

Date of Qualification to do business in North Dakota is \_\_\_\_/\_\_\_\_/\_\_\_\_.

A Joint Venture

Name of Joint Venture: \_\_\_\_\_

First Joint Venturer Name: \_\_\_\_\_ (SEAL)

By: \_\_\_\_\_  
(Signature of first joint venture partner – attach evidence of authority to sign)

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_

Second Joint Venturer Name: \_\_\_\_\_ (SEAL)

By: \_\_\_\_\_  
(Signature of second joint venture partner – attach evidence of authority to sign)

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_

(Each joint venturer must sign. The manner of signing for each individual, partnership, and corporation that is a party to the joint venture would be in the manner indicated above.)

Bidder's Business Address \_\_\_\_\_

\_\_\_\_\_

Phone No. \_\_\_\_\_ Fax No. \_\_\_\_\_

E-mail \_\_\_\_\_

SUBMITTED on \_\_\_\_\_, 20\_\_.

State Contractor License No. \_\_\_\_\_.



## PLAN NOTES

**Sec 261 FIBER ROLLS-12 IN:** Notify the Engineer a minimum of 14 days prior to beginning work for staking of locations for temporary fiber rolls. The Engineer will stake fiber rolls a distance not to exceed 3 miles from where the Contractor intends to begin work.

**Sec 302 SALVAGE AGGREGATE:** The Salvage Aggregate is calculated at a depth of six inches and is included in the Topsoil quantity. The Salvage Aggregate will be handled the same as Topsoil as shown in Section 203.04D of the Standard Specifications. The salvage aggregate can be used as part of the common excavation to build subgrade up to the design grade and width.

**SURFACE AGGREGATE:** County forces will haul, lay, & compact 6 inches of aggregate surfacing as noted on the Typical Sections. Coordinate grading operation with Dunn County so that the surfacing can be placed within 5 days after the finished grading is complete. The County is available to haul, lay, & compact Aggregate Surface Course from Monday through Thursday only.

The Contractor is responsible for all roadway maintenance from the project start through final acceptance. The only exception is if the County does not begin delivery of aggregate surface course within the 5 day notice period, not including Friday through Sunday. The contact is Terry Schwartzenberger at (701) 764-5546.

**Sec 704 TRAFFIC CONTROL:** The project shall remain open to traffic during construction including pipe installations which shall be completed in daylight hours only. However, the County will allow specific, short term road closures for the following segments:

- During the RCBC installation the road may be closed from sta 140+00 to 158+00 for a period of up to 15 calendar days.
- During construction from 25th St. to 24th St. the road may be closed until the roadtop is finished up to a maximum of 30 calendar days.

Construction signs used for temporary bypass will be paid for only once. Traffic Control devices shall comply with:

1. Standard D-704-15, Layout Type B for temporary bypass layout around culvert installations.
2. Standard D-704-19, Layout Type E for Box Culvert Install- Detour not Included
3. Standard D-704-20, Layout H for construction zone signing.
4. Standard D-704-22, Layout K and L for trucks hauling materials.
5. Standard D-704-7-11,13-15, and 50 are applicable.

**Sec 710 TEMPORARY BYPASS:** Temporary bypass requirements are:

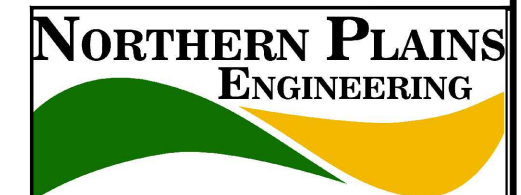
1. Salvage surfacing of a minimum of 3".
2. 24 feet wide (surfaced).
3. 10% grade maximum.
4. 25 mph design speed minimum.

The excavation required for the placement and removal of bypasses is included in the "Common Excavation - Type C" quantity, the placement and removal of the salvage aggregate is included in the Topsoil quantity, and any maintenance of other costs associated with the temporary bypasses shall be included in the bid price for other items.

Bypasses for all pipe installations will be incidental to the installation of the pipe.

**Sec 714 PIPE CORR STEEL \_ IN:** All centerline and section line culverts shall be Aluminized Type II and installed to manufacturer's recommendations. All field drive and private drive culverts and all end sections shall be Galvanized and installed to manufacturer's recommendations. Pipe bedding, whether foundation fill or suitable backfill material as determined by the field engineer, shall be included in the price bid for "PIPE CORR STEEL \_IN".

**Sec 714 REINFORCED CONCRETE PIPE:** All sections of the concrete pipe shall be tied together with tie rods. All joints shall be wrapped in fabric prior to being tied together. All costs associated with fabric and tie rods shall be incidental to the pipe installation. Pipe bedding, whether foundation fill or suitable backfill material as determined by the field engineer, shall be included in the price bid for "PIPE CONC REINF\_IN".



**CP-13(25)02**  
105 AVENUE SW  
DUNN COUNTY, ND  
PLAN NOTES

PROJECT NO. 2301113	DATE: 3/12/25	REVISED: 3/28/25	PAGE NO. 3
------------------------	------------------	---------------------	---------------

# SUMMARY OF QUANTITIES

## BASIS OF ESTIMATE

### WATER

50 MGal/Mi Dust Palliative  
10 Gal/CY Common Exc.

### TOPSOIL

6" Depth (Min.)

### FOUNDATION FILL - BOX CULVERT

20' Width x 100' Length x 2' Depth  
1.75 Tons/CY (Compacted)

### FOUNDATION FILL - RCP CULVERT STA 2+74

12' Width x 248.5' Length x 4' Depth  
1.75 Tons/CY (Compacted)

### SEEDING - CLASS III

Total Easement Area = ±148 Acres  
Total Disturbed Area = ±95 Acres  
Total Surfaced Area = ±22 Acres

### FIBER ROLLS 12 IN

An additional 1000 LF of fiber rolls have been included to be used at the discretion of the Engineer.  
Temporary = 1,750  
Permanent = 4,250

### GEOSYNTHETIC MATERIAL TYPE R1

14'x12' RCBC: 20' Width x 100' Length  
STA. 2+74: 12' Width x 250' Length

### GEOSYNTHETIC MATERIAL TYPE RR

Under all riprap

### MUCK EXCAVATION

3' Depth

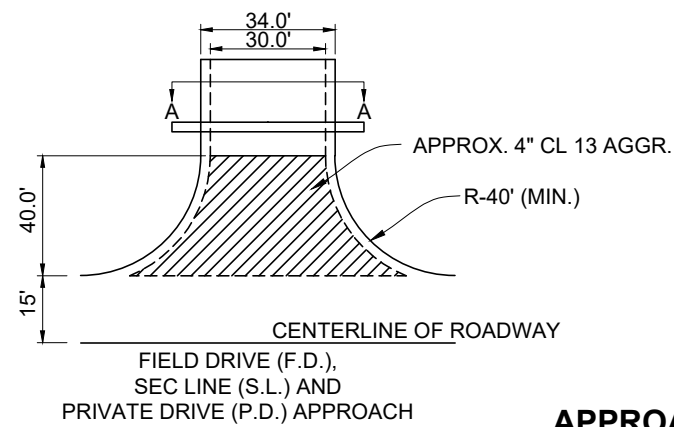
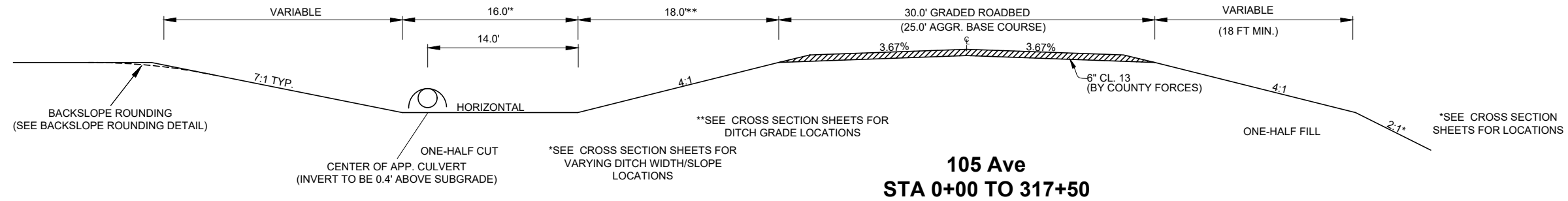
BID ITEM	SPEC	DESCRIPTION	UNIT	TOTAL
1	103	CONTRACT BOND	LSUM	1
2	201	CLEARING & GRUBBING	LSUM	1
3	202	REMOVE & SALVAGE CULVERT - ALL TYPES & SIZES	LF	989
4	203	ROADWAY OBLITERATION	LF	2150
5	203	COMMON EXCAVATION - TYPE C	CY	214,178
6	203	TOPSOIL	CY	76,203
7	203	TOPSOIL - IMPORTED	CY	100
8	203	MUCK EXCAVATION	CY	2,100
9	210	BOX CULVERT EXCAVATION	LSUM	1
10	210	CHANNEL EXCAVATION	LSUM	1
11	210	FOUNDATION PREPARATION	LSUM	1
12	210	FOUNDATION FILL	TONS	900
13	216	WATER	MGAL	2441
14	230	BACKSLOPE ROUNDING	MILE	12
15	251	SEEDING CLASS III	ACRE	90
16	251	TEMPORARY COVER CROP	ACRE	90
17	253	STRAW MULCH	ACRE	90
18	253	BONDED FIBER MATRIX	ACRE	2
19	255	TRM TYPE 2	SY	694
20	255	ECB TYPE 3	SY	7077
21	256	RIPRAP GRADE II	CY	250
22	256	GROUT FOR RIPRAP	SY	91
23	260	SILT FENCE SUPPORTED	LF	220
24	260	REMOVE SILT FENCE SUPPORTED	LF	220
25	261	FIBER ROLLS 12 IN	LF	7,000
26	606	14FTX12FT PRECAST RCB CULVERT	LF	72
27	606	14FTX12FT PRECAST RCB END SECTION	EA	2
28	702	MOBILIZATION	LSUM	1
29	704	TRAFFIC CONTROL SIGNS	UNIT	1268
30	704	TYPE III BARRICADE	EA	20
31	704	DELINEATOR DRUMS	EA	20
32	704	VERTICAL PANELS-BACK TO BACK	EA	40
33	709	GEOSYNTHETIC MATERIAL TYPE R1	SY	555
34	709	GEOSYNTHETIC MATERIAL TYPE RR	SY	375
35	714	PIPE CONC REINF 48"	LF	64
36	714	PIPE CONC REINF 60"	LF	80
37	714	PIPE CONC REINF 72"	LF	344
38	714	END SECT-CONC REINF 48"	EA	2
39	714	END SECT-CONC REINF 60"	EA	2
40	714	END SECT-CONC REINF 72"	EA	4
41	714	PIPE CORR STEEL .064 18 IN (INCLUDES END SECTIONS)	LF	1242
42	714	PIPE CORR STEEL .079 24 IN (INCLUDES END SECTIONS)	LF	938
43	714	PIPE CORR STEEL .079 36 IN (INCLUDES END SECTIONS)	LF	256

SURVEY DATUM
BASED UPON MEASUREMENTS FROM VRS STATION
UNITED STATES/STATE PLANE 1983
NORTH DAKOTA SOUTH 3302
NAD 1983 (2011)
2010 Epoch
GEOID 12B
VERTICAL: NAVD 88
GRID COORDINATES - INTERNATIONAL FEET

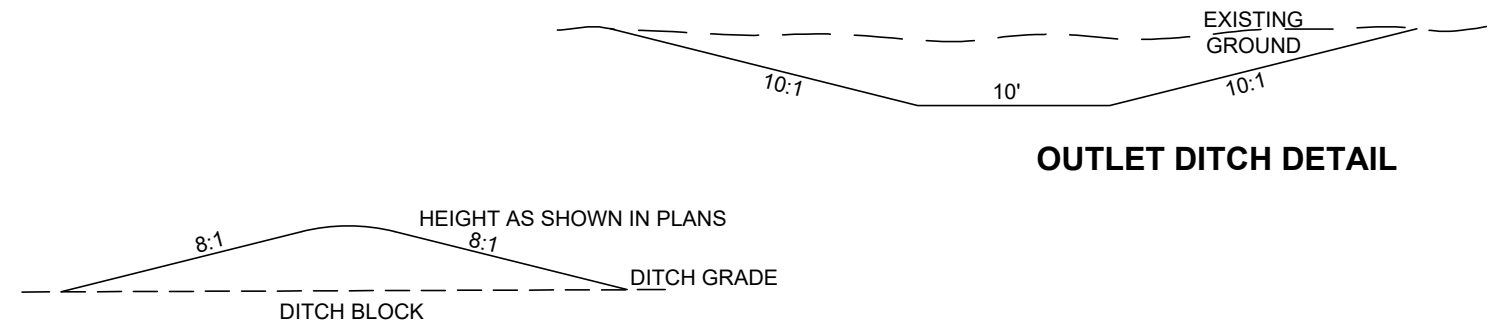
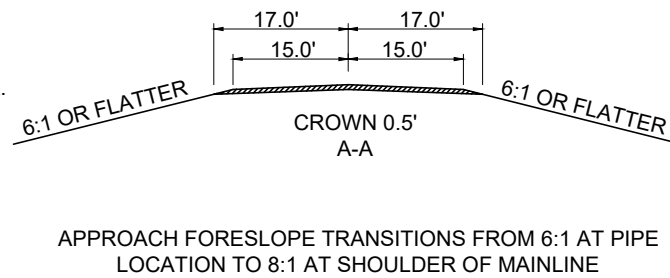


**CP-13(25)02**  
105 AVENUE SW  
DUNN COUNTY, ND  
SUMMARY OF QUANTITIES

# TYPICAL SECTIONS

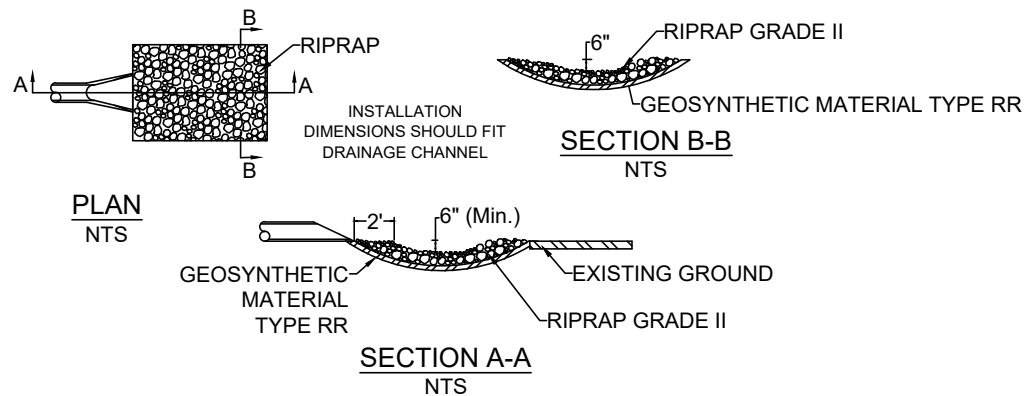


**APPROACH**

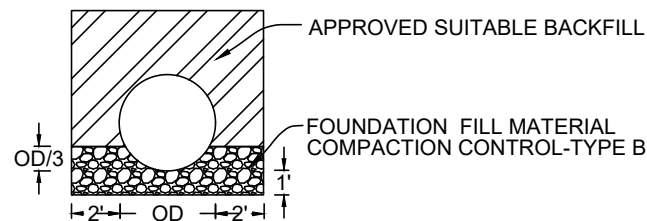


**OUTLET DITCH DETAIL**

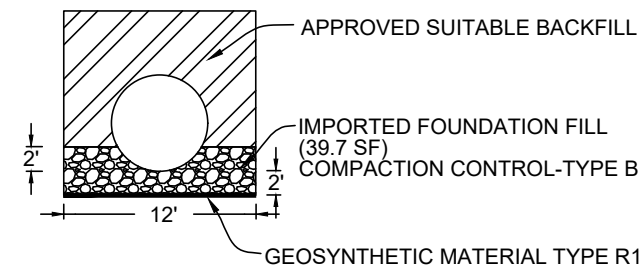
## RIPRAP DETAIL



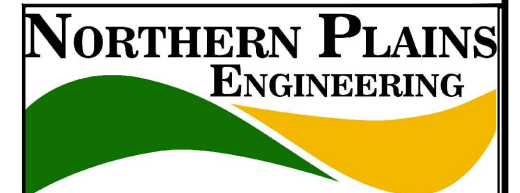
## CENTERLINE PIPE BEDDING DETAIL (GENERAL)



## CENTERLINE PIPE BEDDING DETAIL (RCP @ STA. 2+74)



NOT TO SCALE



**CP-13(25)02**  
**105 AVENUE SW**  
**DUNN COUNTY, ND**  
**TYPICAL SECTIONS**

PROJECT NO. 2301113	DATE: 3/12/25	REVISED: 3/28/25	PAGE NO. 5
------------------------	------------------	---------------------	---------------

