

April 23, 2025

### **ADDENDUM 1 – JOB 23558**

TO: All prospective bidders on Projects BRP-BRJ-0034(035), Job No. 23558 scheduled for the April 25, 2025 bid opening.

The following revision(s) shall be made:

### **Plan Revisions:**

See attached summary from Derek D. Pfeifer, P.E. dated April 23, 2025 for an explanation.

### **Request for Proposal Revisions:**

- Remove and replace pages 5 of 7 of the Proposal pages located at the beginning of the Request for Proposal with pages revised April 23, 2025.
- Bid Item Changes are summarized in the Plan Addendum Summary and Approval. •

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

PHILLIP MURDOFF, P.E. - CONSTRUCTION SERVICES ENGINEER 80: jwj Enclosure



#### PLAN ADDENDUM SUMMARY AND APPROVAL

	Project Information							
Project:	BRP	-0034(035)			<b>PCN:</b> 23558			
Location:	Perr	ibina County						
<b>Date:</b> 4/23/2025		Lead Designer: Je	eff Daley, PE					
Bid Openi	ng Date	<b>::</b> 4/25/2025	JOB#: 23558	Addendum#:	1			
Section Sheet			Description of	Change				
Section 8, Sheet 1		<ul><li>Added bid item</li><li>Removed bid ite</li></ul>	Added bid item 622 9955 Pile Repair. Removed bid item 930 9650 Abutment Repair.					
Section Sheet	Section 170, Sheet 1 Sheet 1 Sheet 1 Sheet 1		n 622 9955 Pile Repair. tem 930 9650 Abutment Repair.					
Section 170, Sheet 3		<ul> <li>Modified note for</li> <li>Added a note for</li> <li>Modified Miscel</li> </ul>	Nodified note for miscellaneous repairs. Idded a note for alternate pile repair options. Nodified Miscellaneous Repairs Detail for Timber Pile to be Repaired.					
SP 70(2	24)	Rotate sheets 1	2-25 in SP to fix formatti	ng issue.				

	CHANGES MADE TO BID ITEMS FOR JOB							
Spec	Code	Description	Description Unit		Revised Quantity			
622	9955	PILE REPAIR	EA	0	13			
930	9650	ABUTMENT REPAIR	SF	195	0			

### APPROVAL

Should the revisions described above be processed as a plan addendum?

X Yes No

Derek Pfeifer – Local Government Engineer

4/23/2025

Date

North Dakota Department of Transportation

**BID ITEMS** 

Project: BRP-BRJ-0034(035) (PCN-23558)

		Bido tota	der must type or neatly print unit prices in numera I.  Do not carry unit prices further than three (3) de	ls, mal ecimal	ce extensions places.	for each iten	n, and		
Item	Spec	Code			Approx.	Unit Price	)	Amount	
No.	No.	No.	Description	Unit	Quantity	\$\$\$\$\$	000	\$\$\$\$\$	00
001	103	0100	CONTRACT BOND	L SUM	1.				
002	616	0360	STRUCTURAL STEEL	LBS	77,739.				
003	622	9955	PILE REPAIR	EA	13.				
004	702	0100	MOBILIZATION	LSUM	1.				
005	704	1000	TRAFFIC CONTROL SIGNS	UNIT	776.				
006	704	1052	TYPE III BARRICADE	EA	32.				
007	930	9504	BRIDGE REPAIR	LSUM	1.				
			TOTAL SUM BID						

### **Estimated Quantities**

SPEC	CODE	ITEM DESCRIPTION	UNIT		
103	0100	CONTRACT BOND	L SUM	1	 -
616	0360	STRUCTURAL STEEL	LBS	77739	
622	9955	PILE REPAIR	EA	13	
702	0100	MOBILIZATION	L SUM	1	
704	1000	TRAFFIC CONTROL SIGNS	UNIT	776	
704	1052	TYPE III BARRICADE	EA	32	
930	9504	BRIDGE REPAIR	L SUM	1	

TATE	PROJECT NO.		SECTION NO.	SHEET NO.
ND	BRP-0034(035)		8	1
		-	TOTAL	
			1	
			77739	
			13	
			1 776	
			32	
			1	

Rev	sed	4/23/	
1.0.	JUUU	7/20/	4

		RETROF	T DETAIL SUMM	IARY			
BRIDGE	RETROFIT	SPAN LENGTH "L" (FT)	EXISTING NUMBER OF BEAMS (EA)	ADDITIONAL BEAMS REQUIRED (EA)	PROPOSED BEAM SPACING (IN)	MIDSPAN BRACE MEMBER SIZE	MAXIMUM GRAVEL DEPTH (IN)
34-101-05.1	Add midspan brace Replace steel pile caps	23.7'	15	N/A	22"	L2x2x1/4	5"
34-105-21.2	Add midspan brace Replace steel pile caps	28.9'	13	N/A	22"	L2x2x1/4	2"
34-105-21.3	Add midspan brace Replace steel pile caps Replace G3&G8 with new S12x31.8	21'	13	(2) S12x31.8	22"	L2x2x1/4	0"
34-105-29.0	Add midspan brace Replace G3&G12 with new W18x76 Replace steel pile caps Pile repairs	41'	13	(2) W18x76	27"	L2x2x1/4	4"
34-106-21.0	Add midspan brace Replace steel pile caps Add S12x31.8 beams Add timber curb Trim deck overhang	23'	13	(2) S12x31.8	20"	L2x2x1/4	7"
34-106-23.1	Add midspan brace Replace steel pile caps	23'	15	N/A	20"	L2x2x1/4	5"
34-108-30.0	Add midspan brace Replace steel pile caps Pile repairs Timber Pile Resistance Drilling	39'	13	N/A	22"	L2x2x1/4	4"
34-109-25.0	Add midspan brace Add S15x50 beams Replace steel pile caps Pile repairs	34.7'	13	(3) S15x50	18"	L2x2x1/4	2"
34-120-25.0	Add midspan brace Replace steel pile caps	23'	14	N/A	25"	L2x2x1/4	12"
34-121-04.0	Add midspan brace Add W12x26 beams Replace steel pile caps	25.8'	13	(4) W12x26	17"	L2x2x1/4	0"
34-123-12.0	Add midspan brace Replace steel pile caps Pile Repairs	20'	12	N/A	26"	L2x2x1/4	0"
34-125-27.0	Add midspan brace Replace steel pile caps Pile Repairs	23.2'	13	N/A	25"	L2x2x1/4	3"
34-126-07.0	Add midspan brace Replace steel pile caps	29.3'	15	N/A	23"	L2x2x1/4	0"
34-126-08.1	Add midspan brace Replace steel pile caps	30'	15	N/A	20"	L2x2x1/4	8"
34-127-05.0	Add midspan brace in Span 2 Add S12x31.8 beams in Span 2 Replace all steel pile caps	29'	13 (Span 1&3) 16 (Span 2)	(2) S12x31.8 Span 2	23" (Span 1&3) 16" (Span 2)	L2x2x1/4 (Span 2)	0"
34-128-16.0	Add midspan brace Replace steel pile caps	25'	15	N/A	20"	L2x2x1/4	0"
34-128-18.0	Add midspan brace Replace G4 with new S12x31.8 Replace steel pile caps	20.2'	13	(1) S12x31.8	23"	L2x2x1/4	0"

	BRIDGE BID ITEMS
CODE	ITEM DESCRIPTION
0360 9955 9504	STRUCTURAL STEEL PILE REPAIR BRIDGE REPAIR

#### NOTES:

Use Structural Steel meeting the requirements of AASHTO M270 Grade 50W for all new the new steel caps, midspan braces and additional beams in the unit price bid for "Struct midspan braces. Approximately 18,758 lbs will be required for new beams. Approximate

Use Type 3 F3125 Grade A325 7/8" dia. bolts.

Include all costs associated with repairing and performing resistance drilling on the piles Additional pile repairs may be required as directed by the Engineer. Pay quantities will b

Include all costs associated with removing corrugated deck and furnishing and installing





2025	STATE	Р	ROJECT NUMBE	R	SECTION NO.	SHEET NO.
	ND	BI	RP-0034(0	35)	170	1
UNIT	QI	JANTITY				
LBS		77,739				
EA		13				
LSU	IVI	·I				
v stee	el. Incluc	le all costs ass	ociated with f	urnishing & insta	Illing	
ctural ely 57	Steel". / ,657 lbs	Approximately will be require	1,324 lbs will d for the new	be required for the steel pile caps.	ne new	
s iden be me	tified on easured	170-3 in the u in the field to d	hit price bid fo etermine actu	or "Pile Repair". Ial quantity used	_	
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			BE	RP-0034(035) COUNTY, NORTH DAKC		
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			•	BJJ	CCA PI	2202-00406
						(I) KI I 2024



### NORTH DAKOTA DEPARTMENT OF TRANSPORTATION

#### SPECIAL PROVISION (SP)

#### PERMITS AND ENVIRONMENTAL CONSIDERATIONS

#### BRP-0034(035) - 23558

This Special Provision incorporates the Floodplain Development Permit obtained by Pembina County into the Bidders Proposal.

The Contractor shall be responsible for obtaining permits/authorizations for impacts not authorized by the permit listed here.

The Contractor shall be responsible for complying with all the terms and conditions as contained in the permit/authorization attached hereto. Bidders shall become familiar with all standard conditions and special conditions of the permit/authorization and submit their bid for the construction of this project based on the following:

#### Floodplain Development Permits

The Floodplain Development Permit authorizes work within the mapped 100-year floodplain. The Floodplain Development Permit and flood insurance rate maps are attached.

The Contractor is responsible for impacts not authorized by the attached permit obtained by Pembina County.

### FLOODPLAIN DEVELOPMENT PERMIT APPLICATION NON-BUILDING SITUATION

### **GENERAL INFORMATION**

PERMIT APPLICATION # 2023-0003 DATE: 3/29/2023

Applicant/Contact: <u>Devin Johnson</u> Telephone # <u>701-265-4208</u>

Address: 301 Dakota Street #13 Cavalier, ND 58220

Brief project description - location of proposed development - legal description: **See Attached.** 

Contractor: TBD

Telephone #

Contract Not Awarded

Address:

Estimated Cost of project: TBD

### **FLOODPLAIN DETERMINATION :**

(Complete the appropriate information)

- Project is located: 100-year floodplain? (Flood Fringe): **YES** Regulatory Floodway: **NO**
- Map information:FIRM Date: See Attached.FIRM Zone: See Attached.BFE at Development Site: See Attached.Development will be elevated to: See Attached.

**DEVELOPMENT ACTIVITIES**: (check all that apply and explain the activity)

- \_\_\_\_Fill placement (fill brought in from outside the floodplain)
- Excavation (where subgrade fill is removed from the floodplain)
- Landscaping (cut and fill, fill borrow and placement)
- \_\_\_\_\_ Construction or maintenance of a dike/levee/floodwall
- Removal of fill, embankment, or dikes
- Watercourse alterations (river, stream, lake channel modifications, rip-rap)
- X Road, street or bridge construction (new, repair or replacement, realignment)
- Drainage improvements (including culvert work)

BRP-0034(035); 23558 Pembina County Mining(removal of gravel, rock, fill or other natural materials)Installation of utilities(water, sewer, pipeline, gas, electric, communications)Well drilling(water, oil, natural gas etc.)Subdivision(new or expansion)

\_\_\_\_\_Subdivision (new of expansio

\_\_\_ Other (please specify and describe)

### ADDITIONAL INFORMATION REQUIRED (attach additional information):

-Comments or further explanation of work:

-Copies of project description, plans, blueprints, etc.: See Attached.

-Wetlands - will the activity impact identified wetlands? NO

-Will the development aggravate flooding elsewhere? NO, the proposed

improvements will not change the ground elevation or restrict water flow through the structures.

### **OTHER NOTIFICATION OR PERMITS NECESSARY:**

U.S. Army Corps of Engineers? **NO** ND Department of Water Resources? **NO** 

### **ELEVATION INFORMATION:**

Attach information about the completed project elevations(s) with registered professional engineer or registered land surveyor certifications <u>if</u> part of the project: **N/A for this project.** 

### ACTION / APPROVAL:

The proposed development is in conformance with applicable community floodplain standards subject to the following conditions with this approval.

### PERMIT APPLICATION IS APPROVED

(Conditioned on the description provided. As-built information/certification will be available at the NDDOT District Office upon completion of construction.)

Signature (Floodplain Administrator): Samantha Dismert

Date: 03/30/2023

Structure Number	Legal Land Description	FIRM Date	FIRM Zone	BFE at Development Site	Development will be elevated to	FIRM Panel Number
34-108- 30.0	Sections 19 & 20, T159N, R55W	May 3, 2011	A	N/A	N/A	38067C0775E
34-109- 25.0	Sections 29 & 32, T160N, R55W	May 3, 2011	A	N/A	N/A	38067C0575E
34-120- 25.0	Sections 29 & 30, T160N, R53W	May 3, 2011	A	N/A	N/A	38067C0625E
34-121- 04.0	Sections 9 & 10, T163N, R53W	May 3, 2011	A	N/A	N/A	38067C0300E
34-123- 12.0	Sections 23 & 24, T162N, R53W	May 3, 2011	A	N/A	N/A	38067C0475E
34-126- 07.0	Sections 28 & 29, T163N, R52W	May 3, 2011	A	N/A	N/A	38067C0300E
34-126- 08.1	Sections 32 & 33, T163N, R52W	May 3, 2011	A	N/A	N/A	38067C0300E
34-127- 05.0	Sections 16 & 21, T163N, R52W	May 3, 2011	A	N/A	N/A	38067C0300E

### Comments of other explanation of work:

The purpose of the project is to provide for the safe and efficient movement of people and goods while meeting current Pembina County, North Dakota Department of Transportation (NDDOT), and American Association of State Highway and Transportation Officials (AASHTO) standards. Specifically, the purpose of the project is to maintain system linkage by repairing multiple existing structures that are structurally deficient. Construction is anticipated to occur during the 2023 construction season. The proposed project will repair 17 structurally deficient structures, 8 of which are in the floodplain. The proposed repairs include installing mid-span diaphragms (steel C-channels) between the girders under the bridge deck at each structure to improve the load capacity and structural integrity. The C-channels would be approximately 8 to 13 inches in height. Between 12 to 15 C-channels would be added to each structure with each new C-channel segment being between 18 to 27 inches in length. Additionally, steel pile caps and flange cover plates will be added, as necessary, to improve the load capacity of the structures. This work is being done to the structures so that they will not be required to have load postings.















### Legend





### Legend



97°31'5"W 48°39'19"N

250

500

1,000

1,500



#### **FEMA** Legend SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) Zone A. V. A99 With BFE or Depth Zone AE, AO, AH, VE, AR SPECIAL FLOOD **Regulatory Floodway** HAZARD AREAS 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X Future Conditions 1% Annual Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X OTHER AREAS OF FLOOD HAZARD Area with Flood Risk due to Levee Zone D NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs OTHER AREAS Area of Undetermined Flood Hazard Zone D - — – – Channel, Culvert, or Storm Sewer GENERAL STRUCTURES LIIII Levee, Dike, or Floodwall 20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation **Coastal Transect** Base Flood Elevation Line (BFE) Limit of Study Jurisdiction Boundary **Coastal Transect Baseline** OTHER Profile Baseline FEATURES Hydrographic Feature **Digital Data Available** 11 No Digital Data Available MAP PANELS Unmapped

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 10/6/2022 at 3:26 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



1:6.000

2.000



### Legend





### Legend





### Legend

#### 97°23'7"W 48°54'54"N SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) Zone A. V. A99 With BFE or Depth Zone AE, AO, AH, VE, AR SPECIAL FLOOD **Regulatory Floodway** HAZARD AREAS 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X Future Conditions 1% Annual Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X OTHER AREAS OF Area with Flood Risk due to Levee Zone D FLOOD HAZARD NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs OTHER AREAS Area of Undetermined Flood Hazard Zone D - - - - Channel, Culvert, or Storm Sewer GENERAL STRUCTURES LIIII Levee, Dike, or Floodwall Structure 20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation 34-126-07.0 Pembina County **Coastal Transect** Base Flood Elevation Line (BFE) T163N R52W S28 380079 Limit of Study Zone A T163N R52W S29 Jurisdiction Boundary --- Coastal Transect Baseline OTHER Profile Baseline 38067C0300E FEATURES Hydrographic Feature eff. 5/3/2011 **Digital Data Available** No Digital Data Available MAP PANELS Unmapped The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location. This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 10/7/2022 at 11:30 AM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time. This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for 97°22'30"W 48°54'30"N Feet unmapped and unmodernized areas cannot be used for

1,500 2,000 Bas

250

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1,000

<sup>eet</sup> 1:6,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

regulatory purposes.



### Legend



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### Legend





E	PROJECT NO.		PCN		SECTION NO.	1	SHEET NO.
	BRP-0034(035)		23558	8	1		1
G	OVERNING SPECIFICATIONS	D Di	ate Publishe by the No epartment of	ed ar orth [ f Tra	nd Adopted Dakota nsportation		
	Standard Specifications		7/1/2024				
	Supplemental Specifications		NC				
Ρ	ROJECT LENGTH						
Ρ	ROJECT	Τ	GROSS MILES		NET MILES		
3	4-121-04.0	+	0.0047		0.0047		
3	4-127-05.0	+	0.0110		0.0110		
3	4-126-07.0	+	0.0058		0.0058		
3	4-126-08.1	+	0.0058		0.0058		
3	4-123-12.0	1	0.0042		0.0042		
3	4-128-16.0		0.0051		0.0051		
3	4-128-18.0		0.0044	0	0.0044		
3	4-120-25.0		0.0049		0.0049		
3	4-125-27.0		0.0046	0	0.0046		
3	4-108-30.0		0.0076		0.0076		
3	4-105-29.0		0.0081		0.0081		
3	4-109-25.0		0.0068	0	0.0068		
3	4-106-23.1		0.0047		0.0047		
3	4-105-21.3	1	0.0043		0.0043		
3	4-105-21.2		0.0057	(	0.0057		
3	4-106-21.0		0.0046		0.0046		
3	4-101-05.1		0.0045		0.0045		
	TOTAL		0.0968	0	0.0968		





BRIDGE	RETROFIT	SPAN LENGTH "L" (FT)	NUMBER OF DIAPHRAGMS (EA)	AVERAGE BEAM SPACING (IN)	DIAPHRAGM MEMBER	WELD SIZE "X" (IN)**	DIMENSION "Y" (IN)**	COVER PLATE SIZE	REQUIRED COVER PLATE LOCATIONS
34-101-05.1	Add midspan diaphragms Replace steel pile caps	23.667	14	24.0	C10x25	1/4	6	NA	NA
34-105-21.2	Add midspan diaphragms Replace steel pile caps	28.86	12	23.5	C10x25	1/4	6	NA	NA
34-105-21.3	Add midspan diaphragms Replace steel pile caps	21	12	23.5	C8X18.75	5/16	4	NA	NA
34-105-29.0	Add midspan diaphragms Replace steel pile caps Add flange cover plates Remove 1" of gravel Pile repairs	41	12	27.3	MC13X40	1/4	8.125	9" x 0.375"	Top and bottom flanges of G3 & G12
34-106-21.0	Add midspan diaphragms Replace steel pile caps Add flange cover plates Add timber curb Remove deck overhang	23	12	22.5*	C8X18.75	1/4	4	8" x 1"	Bottom flange of all interior beams
34-106-23.1	Add midpsan diaphragms Replace steel pile caps Remove 1" of gravel	23	14	20.0	C8X18.75	1/4	4	NA	NA
34-108-30.0	Add midpsan diaphragms Replace steel pile caps Pile repairs	39	12	23.3	MC13X40	1/4	8.125	NA	NA
34-109-25.0	Add midspan diaphragms Replace steel pile caps Add flange cover plates Remove 2" of gravel Pile repairs	34.7	12	23.5	C10x25	1/4	7.75	10" x 0.875"	Bottom flange of all interior beams
34-120-25.0	Add midspan diaphragms Replace steel pile caps	23	13	24.0	C8X18.75	1/4	4	NA	NA
34-121-04.0	Add midspan diaphragms Replace steel pile caps Add flange cover plates	25.75	12	23.2	C8X18.75	1/4	4	9" x 0.375"	Top and bottom flange of all interior beams
34-123-12.0	Add midspan diaphragms Replace steel pile caps	20	11	26.0	C9X20	1/4	5.5	NA	NA
34-125-27.0	Add midspan diaphragms Replace steel pile caps	23.2	12	25.0	C8X18.75	1/4	4	NA	NA
34-126-07.0	Add midspan diaphragms Replace steel pile caps	29.33	14	24.1	C8X18.75	5/16	4	NA	NA
34-126-08.1	Add midpsan diaphragms Replace steel pile caps Remove 1" of gravel	30	14	19.6	C10x25	1/4	6	NA	NA
34-127-05.0	Add midspan diaphragms (center span only) Replace steel pile caps Add flange cover plates	29	15	18.4	C8X18.75	5/16	4	8" x 1"	Bottom flange of all interior beams in center span
34-128-16.0	Add midspan diaphragms Replace steel pile caps	25	14	20.0	C8X18.75	1/4	4	NA	NA
34-128-18.0	Add midspan diaphragms	20.2	12	23.5	C8X18.75	1/4	4	NA	NA



Existing Deck

– ⊈ Existing Beam (Typ)



	STATE	PROJECT NUMBE	R	SECTION NO.	SHEET NO.
	ND	BRP-0034(03	35)	170	1
<b></b>					
L/2			2	-	
					† 
					   <del> </del>
					  - 
New Diaphragm (Typ)					   
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Ψ bearing —					
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am (Typ)					   
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ITPICAL FRAMING PLAN					
— Existing Gravel Where Applicable			This	docume	ent _
			is preliminar (		
			and not for		
			construction or		
BRP-0034(035) PEMBINA COUNTY, NORTH DAKOTA					
				GE LAYO	UT
				PROJECT NO.	
		1	RJJ	UUA	2202-00406



