#### FILLMORE COUNTY DEPARTMENT OF ROADS

615 F Street, Box 149 - Geneva, NE 68361
Doug Motis - Highway Superintendent
Phone (402) 759-3611 Email roads2@fillmorecountyne.gov
Visit our website - www.fillmorecountyne.gov
Fillmore County - A Great Place to Call Home

August 28, 2025

#### NOTICE OF PUBLIC HEARING FOR THE 1 TO 6 YEAR HIGHWAY PLAN

Starting September 2, 2025, Notices of Public Hearing will be posted at the following locations for 3 weeks prior to the Public Hearing.

Exeter Post Office, Exeter, NE
Fairmont Post Office, Fairmont, NE
Fillmore County Courthouse, Geneva, NE
Heartland Bank, Geneva, NE
Geneva Post Office, Geneva, NE
Grafton Post Office, Grafton, NE
Milligan Post Office, Milligan, NE
Ohiowa Post Office, Ohiowa, NE
Shickley Post Office, Shickley, NE
Fillmore County web site – fillmorecountyne.gov

The Notice of Public Hearing shall also be put in the Nebraska Signal, a local newspaper covering Fillmore County, starting with the issue of September 3, 2025, and will run for three consecutive weeks prior to the Public Hearing.

Sincerely,

Doug Motis

Fillmore County Highway Superintendent

#### NOTICE OF PUBLIC HEARING

Notice is hereby given that the Board of County Supervisors of Fillmore County,

Nebraska, will hold a public hearing on a proposed One (1) and Six (6) Year

Highway Improvement Program for Fillmore County, at the Courthouse, Supervisors'

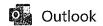
Room, Geneva, Nebraska on the 23rd day of September 2025, at 10:15 a.m.

The proposed program will be on file with the County Clerk and available for public inspection after September 2, 2025.

By order of the Fillmore County Supervisors

Fillmore County Clerk

Amy Nelson



#### **Public Notice**

From Cantrell Harrison <roads@fillmorecountyne.gov>

Date Tue 8/26/2025 4:32 PM

To Greg Scellin <news@thenebraskasignal.com>

Cc Doug Motis <roads2@fillmorecountyne.gov>

Greg,

Can you please run the Notice of Public hearing listed below for 3 weeks beginning with September 3<sup>rd</sup> issue. Also, if you can reply when you receive my e-mail, I would appreciate it!

#### NOTICE OF PUBLIC HEARING

Notice is hereby given that the Board of County Supervisors of Fillmore County,

Nebraska, will hold a public hearing on a proposed One (1) and Six (6) Year

Highway Improvement Program for Fillmore County, at the Courthouse, Supervisors'

Room, Geneva, Nebraska on the 23rd day of September 2025, at 10:15 a.m.

The proposed program will be on file with the County Clerk and available for public

inspection after September 2, 2025.

By order of the Fillmore County Supervisors

Fillmore County Clerk Amy Nelson

Thanks,

# Cantrell Harrison Office Manager

Fillmore County Department of Roads P.O. Box 149 Geneva, NE 68361 402-759-3611

REPORT OF PREVIOUS YEAR HIGHWAY, ROAD OR STREET IMPROVEMENT

		Additional Information	15x16 Glengary - Rd 22 O & P	13x24 Grafton - Rd D 6 & 7	25x26 Bennett - Rd 6 K & L	22x26 Grafton - Rd 5 & Rd E	14x23 Belle Prairie - Rd V 17 & 18	S36 Glengary - Rd S 24 & 25	E12 Liberty - Rd 25 H & I	5x6 Geneva - Rd 8 G & H	Rd 13 & Rd L going North	Rd 24 - O & Hwy 74							Municipalities: add a note if Highway Allocation funds were relinquished to the county	8/28/2025	
Previous Year End Date:	>	mort beteleD xi2bnAenO																	Mocati	Date:	
Year E	>	(Key Items)				×													way A		
revious	>	bəbnəmA																	if High	hway dent	
Ā		Date Completed (Actual or Estimated)	8/29/2024	4/14/2025						7/29/2024						*			palities: add a note	County Highway Superintendent	
	1	Own Forces	×							×									Aunicij	Title:	
	>	Contracted		×													The state of the s		2	Tit	
Fillmore County		Projected Cost (Thousands)	175	240	175	120	200	200	160	20	12	200						4			
Fillmo		Unit	miles	miles	miles	miles	miles	miles	mile	miles	miles	miles							s	13	
.,		Length (Nearest Tenth)	0.2	0.2	0.2	0.1	0.1	0.3	0.2	0.5	1.3	2.0							Doug Motis	Me	
Name (County/Municipality):		Project Number	C30(276)	C30(293)	C30(375)	C30(377)	C30(405)	C30(440)	C30(450)	C30(451)	C30(452)	C30(453)							Printed Name:	Signature: Lary	

# SUMMARY OF ONE- AND SIX-YEAR PLAN

Name (County/Municipality): Fillmore County

Six-Year Period Ending:

6/30/2032

Sheet 1 of 1

	<u>.</u> [2]			11.7	Six-Yea	Six-Year Period Ending: 6/30/2032
Work or Project Number	Year One	Length	Unit of Measure	General Location Description	Type of Improvement	Est. Cost (Thousands) Additional Information
C30(375)		0.2	miles	25x26 Bennett - Rd 6 K & L	Box culvert	5 5 0
C30(377)	×	0.1	miles	22x26 Grafton- Rd 5 & Rd E	Twin 60" - metal culverts	120 0500E
C30(405)		0.1	miles	14x23 Belle Prairie - Rd V 17 & 18	Box Culvert	200 County # 1755V
C30(440)		0.3	miles	S36 Glengary-Rd S 24 & 25	Replace Bridge with Box	200 C003003810
C30(450)		0.2	miles	E12 Liberty - Rd 25 H & I	Replace bridge with culvert	160 Saline/Fillmore County
C30(452)		1.25	miles	miles Old Highway 81	Crack Seal	12 Rd 13 & Rd L going North
C30(453)		2	miles	miles Milligan South Spur	Armor Coat	200 Rd 24 - O & Hwy 74
C30(454)	×	0.2	miles	19x30 Glengary - Rd Q 19 & 20	Replace Bridge with Box	200 C003003410
C30(455)	×	0.1	miles		Replace with Culverts	35 County Bridge 2350A
C30(456)	×	0.1	miles	miles N2 Glengary - Rd M 23 & 24	Replace with Culverts	15 County Bridge 2390M
C30(457)	×	0.1	miles	miles N3 West Blue-Rd A 10 & 11	Replace with Culverts	35 County Bridge 1050A
Check if no works/projects					TOTAL COST ESTIMATE:	1,352
to report in One-Year Plan:				Estimated Available Funding	Entire Six-Year Period	
				(Thousands)	First Year Only	405
Printed Name:	Õ	Doug Motis	S		Municipalities: add note(s) if accu	Municipalities: add note(s) if accumulating, investing or relinquishing funds
Signature:	1	100 mg	1	Title:	County Highway Superintendent	Date: 8/28/2025

NOI	Name (County or Municipality): Work/Project (W/P) Number:	Fillm C30(375)		Existing W/P oject Length:	New W/P 0.20	Revised W/P
MAT	Other W/P Number:	000(070)	7707777		Control Number:	
OR	W/P Location: 25x26 Bennett -	Rd 6 between R	d K & Rd L			
N	Interlocal Agreement: O Yes	No	If Yes, Name	of Other Entity:		
GENERAL PROJECT INFORMATION	Scope of W/P: Concrete Box C	ulvert, Grading a	nd Gravel Surfa	acing		
PRC	Reason for W/P: Deteriorating Co	ndition of: R	oad/Street surfac	e Road/Street ba	se course 🗸 Bridge(s	s)/structure(s)
SAL					generator, land use, gro (geometrics, cross-section	
NE				Economic Develo		on, load illilits, etc.,
B	Other:					
					Anticipated Speed Limit e Type  Proposed E	
NS		roposed Structural (			ed Bridge/Structure to S	cope of Work
ISION	One-Year Plan:	LT OF the annual Or annual One- and Six		,	to key items, see Notifi	cation below
REVISI	Notification of	Revisions (ke		Other:		
Γ	Revision of One-Year If Yes, indicate Plan? _ reason(s):	Add a New V		(explain)		
93	O Tes O No	sting W/P: Adv	ance O Remove		Local	
STNDS	Functional Class National:  Design Standards Table 2-001.		J	State: National Highw		Yes  No
SP	Design Speed: 50			Speed Limit =	50	MPH
RAFF	ring bany mamo.	Completion of W			FIY ADT < 750 VPD,	
TRA	(refer to 428 NAC 2- Initial Year (IY) 001.03B Note 7) 2023	ADT (VPD) 40	Hvy Trucks %	Design Year (DY) 2043	ADT (VPD)	Hvy Trucks %
		TING			MPROVEMENT <sup>b</sup>	
	STREET Width (ft) Thru Travel Lane <sup>a</sup> :	Surface/Type	Width (ft)	Surface/Type	Thickness (in)	Work Type *
VAY	Traveled Way:					
ROADWA	Median:					
S	Shoulders:					
1				Diar		
	<sup>a</sup> Total Number Thru Travel Lanes: Additional			<sup>b</sup> Work on Base		
	Additional Explanation:					Maint - Maintanan
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES	= New or Recons	tructed, 3R = R	Resurfacing, Restor		
	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R	= New or Recons	tructed, 3R = R	Resurfacing, Restor PROP	ation, Rehabilitation, l	MENT Design
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Recons EXIS Structure	tructed, 3R = R	Resurfacing, Restor PROP Structure	ation, Rehabilitation, OSED IMPROVE	MENT  Design  Loading,
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES	= New or Recons	structed, 3R = R TING **	Resurfacing, Restor PROP	ation, Rehabilitation, l	MENT Design
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS	= New or Recons EXIS Structure Type	tructed, 3R = R TING ** SR SD	Resurfacing, Restor PROP Structure Type	ation, Rehabilitation, OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
CTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120	= New or Recons EXIS Structure Type	tructed, 3R = R TING ** SR SD	Resurfacing, Restor PROP Structure Type	ation, Rehabilitation, OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:	= New or Recons EXIS  Structure Type Bridge	SR SD	Resurfacing, Restor PROP Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE Size Pending	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional	= New or Recons EXIS  Structure Type Bridge	SR SD	Resurfacing, Restor PROP Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE Size Pending	MENT  Design  Loading,  Work Type *  HS15, 3R
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)	Sufficiency Rating  Grading  Guardrail	SR SD 35.5   (ranges from 0 Acquire F	Resurfacing, Restor PROP Structure Type ConcBoxCulv	ation, Rehabilitation, OSED IMPROVE Size Pending  cturally Deficient Remove Structure/Brid Bridge Re-deck	MENT  Design  Loading,  Work Type *  HS15, 3R
SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing	SR SD 35.5   (ranges from 0  Acquire F  Other Uti	Resurfacing, Restor. PROP Structure Type ConcBoxCulv  O to 100), SD = Struction Right of Way	ation, Rehabilitation, OSED IMPROVE Size Pending  Internally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail	Design Loading, Work Type * HS15, 3R
SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles	Sufficiency Rating  Grading  Guardrail	SR SD 35.5   (ranges from 0 Acquire F Other Uti Lighting	Resurfacing, Restor PROP  Structure Type  ConcBoxCulv  D to 100), SD = Struction	ation, Rehabilitation, OSED IMPROVE Size Pending  cturally Deficient Remove Structure/Brid Bridge Re-deck	Design Loading, Work Type * HS15, 3R
OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	Structure Type Bridge  Sufficiency Rating  Guardrail Guardrail Fencing Curb Work Curb Ramp(s)	SR SD 35.5	Resurfacing, Restor PROP Structure Type ConcBoxCulv  D to 100), SD = Structure Right of Way Illities Work  ontrol Devices tion Detour	ation, Rehabilitation, OSED IMPROVE  Size Pending  Incturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control	Design Loading, Work Type * HS15, 3R
OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = 9 Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)	Structure Type Bridge  Sufficiency Rating  Guardrail Guardrail Fencing Curb Work Curb Ramp(s)	SR SD 35.5	Resurfacing, Restor PROP Structure Type ConcBoxCulv  D to 100), SD = Structure Right of Way Illities Work  ontrol Devices tion Detour	ation, Rehabilitation, OSED IMPROVE  Size Pending  Inturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail Storm Sewer or Culvert	Design Loading, Work Type * HS15, 3R
OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Strucy (Yes)  Pending Analyses  Cost	Structure Type Bridge  Sufficiency Rating  Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainage Uctures/Drainage Sufficiency Rating	SR SD 35.5	Resurfacing, Restor. PROP  Structure Type  ConcBoxCulv  D to 100), SD = Structure Right of Way Silities Work Ontrol Devices Stion Detour  Work/Project R () Yes Othe	ation, Rehabilitation, OSED IMPROVE  Size Pending  Cturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  Celaxation of Standa Pending r Benefit/Cost An	Design Loading, Work Type * HS15, 3R  ge (and not replace) s ards Requested N/A alysis
SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucy Yes  Analyses Cost Completed: Yes	Structure Type Bridge  Sufficiency Rating  Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Ana	SR SD 35.5	Resurfacing, Restor. PROP  Structure Type  ConcBoxCulv  D to 100), SD = Structure Right of Way Silities Work Sontrol Devices tion Detour  Work/Project R () Yes Othe () Yes	stion, Rehabilitation, OSED IMPROVE  Size Pending  Size Pending  Stucturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  Celaxation of Standa Pending  Pending  Renefit/Cost An Pending	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A
OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struction Yes Pending Analyses Cost Completed: Yes Nebraska licensed engineer pr Construction Period (estimate):	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Ana Pending oviding design	SR SD 35.5	Resurfacing, Restor PROP Structure Type ConcBoxCulv  D to 100), SD = Structure Right of Way Idities Work Idities Work Work/Project R () Yes Othe () Yes Uction phases s Construction	ation, Rehabilitation, OSED IMPROVE  Size Pending  cuturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Reil Storm Sewer or Culvert Erosion Control  celaxation of Standa Pending r Benefit/Cost An Pending ervices: Yes on Start Date:	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A alysis NO 4/1/2023
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be  Federal Funds	Structure Type Bridge  Sufficiency Rating Grading Grading Curb Work Curb Ramp(s)  uctures/Drainag N/A  Effective Ana Pending oviding design 60 Purchase Program	SR SD 35.5	Resurfacing, Restor PROP Structure Type ConcBoxCulv  D to 100), SD = Structure Right of Way Solution Devices Ution Detour  Work/Project R () Yes Othe () Yes Uction phases s Construction e-Aid Bridge Fund	size Pending  Size Pending  cturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  celaxation of Standa Pending r Benefit/Cost An Pending ervices: Federal Funds	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A alysis NO 4/1/2023
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be  Federal Funds	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Ana Pending oviding design	SR SD 35.5	Resurfacing, Restor PROP Structure Type ConcBoxCulv  D to 100), SD = Structure Right of Way Idities Work Idities Work Work/Project R () Yes Othe () Yes Uction phases s Construction	size Pending  Size Pending  cturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  celaxation of Standa Pending r Benefit/Cost An Pending ervices: Federal Funds	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A alysis NO 4/1/2023
OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struction Yes Pending Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  J L8960 Count	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Ana Pending Oviding design 60 Purchase Program y Bridge Match Program	SR SD 35.5	Resurfacing, Restor PROP  Structure Type  ConcBoxCulv  D to 100), SD = Struction Devices tion Detour  Work/Project R () Yes Othe () Yes Construction	size Pending  Size Pending  souturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Reil Storm Sewer or Culvert Erosion Control  selaxation of Standa Pending r Benefit/Cost An Pending ervices: Federal Funds and Other:	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A alysis NO 4/1/2023 thru NDOR
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Stroyes  Analyses Cost Completed:  Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  Z L8960 County Estimated Costs  County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Ana Pending Oviding design 60 Purchase Program y Bridge Match Program	SR SD 35.5	Resurfacing, Restor PROP  Structure Type  ConcBoxCulv  O to 100), SD = Structure Right of Way Solution Devices tion Detour  Work/Project R () Yes Othe () Yes uction phases s Construction e Recreation Road Fu Federal  County	Size Pending  Size Pending  Size Pending  Structurally Deficient Remove Structure/Brid Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  Celaxation of Standa Pending  Remofit/Cost An Pending  Remofit/Cost An Pending  Revices: Federal Funds  Other: Other	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A alysis N/A TOTAL 175
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003001120  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str  Yes  Pending Analyses Cost Completed:  Nebraska licensed engineer pr Construction Period (estimate):  Other Funds to be Applied:  V L8960 County Estimated Costs (1,000) 175	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Ana Pending Oviding design 60 Purchase Program y Bridge Match Program	SR SD 35.5	Resurfacing, Restor. PROP  Structure Type  ConcBoxCulv  O to 100), SD = Struction Right of Way Solution Devices Stion Detour  Work/Project R () Yes Othe () Yes Uction phases s Construction Reacreation Road Fu Federal	Size Pending  Cuturally Deficient Remove Structure/Brid Bridge Re-deck Bridge Rail Storm Sewer or Culvert Erosion Control  Celaxation of Standa Pending  T Benefit/Cost An Pending  T Benefit/Cost An Pending  T Benefit/Cost An Opending  T Benefit/Cost An O	Design Loading, Work Type * HS15, 3R  ge (and not replace)  s  ards Requested N/A alysis N/A s NO 4/1/2023 thru NDOR  Total 175

INFORMATION	Name (County or Municipality Work/Project (W/P) Number:	): Filln C30(377)	nore <i>Work/Pr</i>	Existing W/ oject Length:	0.10	
RM	Other W/P Number:  W/P Location: 22x26 Grafton	Interpostion Dd 5	0 04 5		Control Number:	
NFO		Intersection Rd 5		( 0      -		
E	Interlocal Agreement: O Yes Scope of W/P:	● No	if Yes, Name	e of Other Entity:		
GENERAL PROJECT	Corrugated M	etal Culvert				
PR(	Reason for W/P: Deteriorating (	Condition of:	Road/Street surfa	ce Road/Street ba	se course 🗸 Bridge(	's)/structure(s)
Z	(check all that apply) Traffic Volume.	Congestion/o	delay 🗌 New	development or traffic	generator, land use, gr	rowth
Ä	Safety: (			standards deficiencies  Economic Develo	(geometrics, cross-sect	ion, load limits, etc.)
B	Other:	, , , , , , , , , , , , , , , , , , , ,	( con alon otal)	conomic beven	princine	
Γ	If Revised W/P, Key Describe the Items	Length Location	Fct Classif	ication Posted/	Anticipated Speed Limit	☐ Work Type
8	Changes	Proposed Structural			e Type Proposed ed Bridge/Structure to S	
S S	()ne-year Plan:	ULT OF the annual O		Plan public hearing		
EVISIONS	Notification of				to key items, see Notif	fication below
8	Revision of One-Year If Yes, indicate	Add a New V	ey Items) to W/P N/P	Other: (explain)		
L	Plan? reason(s):  O Yes O No	kisting W/P: O Adv	rance O Remove	9	energia de la composição de la composição La composição de la composição d	
STNDS	Functional Class National:	Local		State:	Local	
-	Design Standards Table 2-001			National Highw		Yes No
FISP	Design Speed: 50	Posted/A Completion of V		Speed Limit =	50 FIY ADT < 750 VPD,	MPH
TRAFF	Avg Daily Traffic: Initial Year ( (refer to 428 NAC 2- Initial Year (IY	Control of the Contro		Design Year (DY)		Hvy Trucks %
E	001.03B Note 7) 2020	30	10	2040		
	HWY, ROAD OR EXISTREET Width (ft)	STING Surface/Type			MPROVEMENT <sup>b</sup>	Work Type *
_	Thru Travel Lane <sup>a</sup> :	Surface/ Type	vviatii (it)	Surface/Type	Thickness (in)	work rype
WA	Traveled Way:					
ROADWA	Median:					
IX.	Shoulders:	-				
	l 10tal Niimher Thrii Travel Lanes			Mork on Rase		
	<sup>a</sup> Total Number Thru Travel Lanes Additional	:		<sup>b</sup> Work on Base		
	Additional Explanation:				ation. Rehabilitation. I	Maint = Maintenan
E	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE	= New or Recons	tructed, 3R = R	Resurfacing, Restor	ation, Rehabilitation, I	
TURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	= New or Recons	tructed, 3R = R	Resurfacing, Restore		MENT Design
NOCTURE	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE	= New or Recons S EXIS  Structure	tructed, 3R = R	Resurfacing, Restore PROP Structure	OSED IMPROVE	MENT  Design  Loading,
-	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE Structure Number(s)	= New or Recons	tructed, 3R = R ΓΙΝG **	Resurfacing, Restore		MENT Design
-	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	= New or Recons S EXIS <sup>*</sup> Structure Type	tructed, 3R = R FING **	Resurfacing, Restore PROP Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
-	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	= New or Recons S EXIS <sup>*</sup> Structure Type	tructed, 3R = R	Resurfacing, Restore PROP Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:	S EXIS  Structure Type Bridge	tructed, 3R = R	Resurfacing, Restora PROP Structure Type CM Pipe	OSED IMPROVE Size 2 x 60	MENT  Design  Loading,  Work Type*
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional	S EXIS  Structure Type Bridge	tructed, 3R = R FING **  SR SD	Resurfacing, Restoration PROP  Structure Type CM Pipe Oto 100), SD = Structure	Size 2 x 60	MENT  Design  Loading,  Work Type *  HL93, N&R
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)	Sufficiency Rating	tructed, 3R = R FING  **  SR SD  (ranges from 0)  Acquire R	Structure Type CM Pipe Oto 100), SD = Struction	OSED IMPROVE Size 2 x 60	MENT  Design  Loading,  Work Type *  HL93, N&R
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire F  Other Util	Structure Type CM Pipe  O to 100), SD = Structure Sight of Way	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HL93, N&R
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)	Structure Type Bridge  Sufficiency Rating Grading Guardrail	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire F  Other Util  Lighting  Traffic Co	Structure Type CM Pipe Oto 100), SD = Stru Right of Way	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	Structure Type Bridge  Sufficiency Rating  Grading Guardrail Fencing Curb Work Curb Ramp(s)	tructed, 3R = R FING  **  SR SD  (ranges from C  Acquire F  Other Util  Lighting  Traffic Co  Construct	Structure Type CM Pipe  O to 100), SD = Structing Structure Type CM Pipe  O to 100), SD = Structure CM Pipe  O to 100 D to 1	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	tructed, 3R = R FING  **  SR SD  (ranges from C  Acquire F  Other Util  Lighting  Traffic Co  Construct	Structure Type CM Pipe  O to 100), SD = Struction Right of Way Introl Devices Int	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HL93, N&R
JALYSES OTHER SCOPE [ BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Cuctures/Drainag N/A  Effective Anal	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire F  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis	Structure Type CM Pipe  O to 100), SD = Stru Right of Way Introl Devices Introl D	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R  ge (and not replace) s ards Requested N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending  Analyses Cost Completed: \( \) Yes	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Fuctures/Drainag N/A  Effective Anal	tructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire F  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A	Structure Type CM Pipe  Oto 100), SD = Stru Right of Way Introl Devices ion Detour  Work/Project R () Yes Other	Size Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Curtures/Drainag N/A  Effective Anal Pending Coviding design	tructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire F  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A	Structure Type CM Pipe  O to 100), SD = Struction Right of Way Introl Devices Int	Size Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Streen Struction Period (estimate) Other Funds to be  ABBRIDGES N&R  Tables  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Other:  Drainage Study Completed for Streen Struction Period (estimate) Other Funds to be	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Anal Pending Coviding design 30	tructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and constru	Structure Type CM Pipe CM Pipe Oto 100), SD = Struction Devices Construction Constr	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending ervices: Tederal Funds t	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Streen Pending Analyses Completed: Nebraska licensed engineer proconstruction Period (estimate) Other Funds to be Applied: LB960 County  LB960 County  ARRIVED STRUCTURE  **Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Streen Struction Pending  **Abbreviations for Work Type: N&R  **Additional Explanation:  **Additional Explanation:  **Additional Explanation:  **Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Other:  Drainage Study Completed for Struction Other:  Drainage Study Completed for Str	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Curtures/Drainag N/A  Effective Anal Pending Coviding design Sudden Match Program Survide Match Program Survive Match Program Su	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and construct  State  ram State	Structure Type CM Pipe CM Pipe Oto 100), SD = Struction Devices Construction PROP  Structure Type CM Pipe  Oto 100), SD = Struction Pases Struction Pases Struction Pases Struction Pased Struction Pased Struction Pased Fund Recreation Road Fund	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A  NO hru NDOR
ALI ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Streen Struction Period (estimate) Other Funds to be  ABBRIDGES N&R  Tables  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Other:  Drainage Study Completed for Streen Struction Period (estimate) Other Funds to be	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainag N/A  Effective Anal Pending Coviding design 30	tructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and constru	Structure Type CM Pipe CM Pipe Oto 100), SD = Struction Devices Construction Constr	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending ervices: Tederal Funds t	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Nebraska licensed engineer proconstruction Period (estimate) Other Funds to be Applied: Estimated Costs County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Curtures/Drainag N/A  Effective Anal Pending Coviding design Sudden Match Program Survide Match Program Survive Match Program Su	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and construct  State  ram State	Structure Type CM Pipe CM Pipe Oto 100), SD = Struction Devices Construction PROP  Structure Type CM Pipe  Oto 100), SD = Struction Pases Struction Pases Struction Pases Struction Pased Struction Pased Struction Pased Fund Recreation Road Fund	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A No hru NDOR  Total
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS Ccounty Bridge #0500E  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate) Other Funds to be Applied: Estimated Costs (1,000) Print Name: Doug Motis	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Curtures/Drainag N/A  Effective Anal Pending Coviding design Sudden Match Program Survide Match Program Survive Match Program Su	tructed, 3R = R FING  **  SR SD  (ranges from C)  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and construct  State  ram State	Structure Type CM Pipe CM Pipe Oto 100), SD = Stru Right of Way Introl Devices Ion Detour  Work/Project R ( ) Yes Other Yes Iction phases so Construction Pederal	Size 2 x 60  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A No hru NDOR  Total

Z	Name (County or Municipa	ality): Filli	more	Existing W/I	P O New W/P	Revised W/P
	Work/Project (W/P) Numb			oject Length:	0.20	
A P	Other W/P Number:				Control Number:	
INFORMATION	W/P Location: 14x23 Be	lle Prairie - Rd V betw	een Rd 17 & Rd	18		
N	Interlocal Agreements Ox					
	interiocal rigidomonic.	Yes   No	if Yes, Name	e of Other Entity:		
E	Scope of W/P:	Box Culvert, Grading	and Gravel Surf	acing		
Ö		- on our on, ordaning	and Oravor Can	aonig		
8	Reason for W/P: Deteriora	ting Condition of:	Road/Street surfa	ce Road/Street ba	se course 🗸 Bridge(	s)/structure(s)
Z.	(check all that apply) Traffic Vol	lume: Congestion/	delay 🗌 New	development or traffic	generator, land use, gr	rowth
Щ	Safety:				(geometrics, cross-sect	ion, load limits, etc.)
GENERAL PRO.I	Social:	Community Livability	(road diet, etc.)	Economic Develo	opment	
Ĕ	K Davis ad W/D					
1	If Revised W/P, Key Describe the Items	Length Location	on  Fct Classif	ication Posted/	Anticipated Speed Limit e Type	Work Type
S	Changes	Proposed Structural	Capacity Design I	oading Add	ed Bridge/Structure to S	Si (50)
No.	Existing W/P advanced to AS A	A RESULT OF the annual (				respect trong
EVISIONS	One-Year Plan: AFTE	ER the annual One- and S			to key items, see Notif	ication below
ZE SE	Notification of		ey Items) to W/P	Other:		
Г	Revision of One-Year If Yes, ind Plan? reason(s):		W/P	(explain)		
	Yes O No	Existing W/P: Ad	vance O Remove			
NDS	Functional Class Nationa	al: Local		State:	Local	V-1100011010000000000000000000000000000
ST		-001. 03.	J	National Highw	vav Svstem: (	Yes No
SP	Design Speed: 50	Posted/	Anticipated	Speed Limit =	50	MPH
H		ear (Completion of \			FIY ADT < 750 VPD,	
RA	(refer to 428 NAC 2- Initial Year			Design Year (DY)		Hvy Trucks %
Ë	001.03B Note 7) 2022	2 30	10	2042		
	HWY, ROAD OR	EXISTING	PLANNED	PROPOSED II	MPROVEMENT <sup>b</sup>	
	STREET Width	(ft) Surface/Type	Width (ft)	Surface/Type	Thickness (in)	Work Type *
≥	Thru Travel Lane <sup>a</sup> :					
ADWA	Traveled Way:					
AD	Median:					
80	Shoulders:					
RC	<sup>a</sup> Total Number Thru Travel La	anes:		<sup>b</sup> Work on Base		
RC	<sup>a</sup> Total Number Thru Travel La Additional	anes:		<sup>b</sup> Work on Base		
RC	<sup>a</sup> Total Number Thru Travel La Additional Explanation:				ation. Rehabilitation.	Maint = Maintenan
E	<sup>a</sup> Total Number Thru Travel La Additional Explanation: * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU	N&R = New or Recons		esurfacing, Restora	ation, Rehabilitation, I	
E	<sup>a</sup> Total Number Thru Travel La Additional Explanation: * Abbreviations for <i>Work Type</i> :	N&R = New or Recons	structed, 3R = R	esurfacing, Restora		MENT
CTURE   RC	<sup>a</sup> Total Number Thru Travel La Additional Explanation: * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU Structure Number(s)	N&R = New or Recons JRES EXIS Structure	structed, 3R = R TING **	esurfacing, Restora PROPO Structure		
ICTURE	<sup>a</sup> Total Number Thru Travel La Additional Explanation:  * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS	N&R = New or Recons IRES EXIS Structure Type	structed, 3R = R	esurfacing, Restora PROPo Structure Type		MENT Design
ICTURE	<sup>a</sup> Total Number Thru Travel La Additional Explanation: * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU Structure Number(s)	N&R = New or Recons JRES EXIS Structure	structed, 3R = R TING ** SR SD	esurfacing, Restora PROPO Structure	OSED IMPROVE	MENT  Design  Loading,
ICTURE	<sup>a</sup> Total Number Thru Travel La Additional Explanation:  * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS	N&R = New or Recons IRES EXIS Structure Type	structed, 3R = R TING  **  SR SD	esurfacing, Restora PROPo Structure Type	OSED IMPROVE Size	MENT Design Loading , Work Type *
ICTURE	<sup>a</sup> Total Number Thru Travel La Additional Explanation:  * Abbreviations for <i>Work Type</i> : BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V	N&R = New or Recons IRES EXIS Structure Type	structed, 3R = R TING ** SR SD	esurfacing, Restora PROPo Structure Type	OSED IMPROVE Size	MENT Design Loading , Work Type *
E	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional	N&R = New or Recons IRES EXIS Structure Type	structed, 3R = R TING  **  SR SD	esurfacing, Restora PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
ICTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional Explanation:	N&R = New or Recons IRES EXIS Structure Type Bridge	structed, 3R = R TING  **  SR SD	esurfacing, Restora PROPo Structure Type ConcBoxCulv	Size 2x12x6	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional	N&R = New or Recons IRES EXIS Structure Type Bridge	structed, 3R = R TING  **  SR SD	esurfacing, Restora PROPO Structure Type ConcBoxCulv	Size 2x12x6	MENT  Design  Loading,  Work Type *  HS15, 3R
BRIDGE/STRUCTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional Explanation:  ** Abbreviations for Condition: S	N&R = New or Recons IRES EXIS  Structure Type Bridge	SR SD  SR SD  (ranges from 0	esurfacing, Restora PROPO  Structure Type ConcBoxCulv  to 100), SD = Structure  ight of Way	Size 2x12x6  cturally Deficient	MENT  Design  Loading,  Work Type *  HS15, 3R
SCOPE   BRIDGE/STRUCTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS  County Bridge # 1755V  Additional Explanation:  ** Abbreviations for Condition: S  Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	N&R = New or ReconsulTRES EXIS  Structure Type Bridge  GR = Sufficiency Rating Grading Guardrail Fencing	SR SD  SR SD  (ranges from 0	esurfacing, Restora PROPO Structure Type ConcBoxCulv  to 100), SD = Structing to 100, SD =	Size 2x12x6  cturally Deficient Remove Structure/Bridge	MENT  Design  Loading,  Work Type *  HS15, 3R
SCOPE   BRIDGE/STRUCTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS  County Bridge # 1755V  Additional Explanation:  ** Abbreviations for Condition: S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstace	N&R = New or ReconsulTRES EXIS  Structure Type Bridge  GR = Sufficiency Rating Grading Guardrail Fencing	SR SD  G (ranges from 0  Acquire R  Other Util	esurfacing, Restora PROPO Structure Type ConcBoxCulv	Size Size 2x12x6  cturally Deficient Remove Structure/Bridge Bridge Re-deck	Design Loading, Work Type * HS15, 3R
SCOPE   BRIDGE/STRUCTURE	atditional Explanation:  *Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional Explanation:  ** Abbreviations for Condition: S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstace Flatten Vertical Curve(s)	N&R = New or ReconsulTRES EXIS  Structure Type Bridge  GR = Sufficiency Rating Grading Guardrail Fencing	STRUCTED, 3R = R TING  **  SR SD  G (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co.	Structure Type  ConcBoxCulv	Size Size 2x12x6  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HS15, 3R
OTHER SCOPE   BRIDGE/STRUCTURE	a Total Number Thru Travel La Additional Explanation:  * Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS  County Bridge # 1755V  Additional Explanation:  ** Abbreviations for Condition: S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstace Flatten Vertical Curve(s)  Other:	N&R = New or Reconsulation  Structure Type Bridge  Grading Guardrail Fencing Curb Work Curb Ramp(s)	Structed, 3R = R TING  **  SR SD  G (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct	esurfacing, Restora PROPO Structure Type ConcBoxCulv  to 100), SD = Struction (Structure) ight of Way (Structure) ities Work (Structure) introl Devices (Structure) introl Devices (Structure)	Size Size 2x12x6  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HS15, 3R
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ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	**Additional Explanation:  *Abbreviations for Work Type: BRIDGES AND STRUCTU Structure Number(s)  City/County - NBIS County Bridge # 1755V  Additional Explanation:  **Abbreviations for Condition: S  County Bridge # 1755V  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstact Flatten Vertical Curve(s) Other:  Drainage Study Completed for Pendir  Analyses Completed: Nebraska licensed enginese Construction Period (estimate	N&R = New or Reconsulation  Structure Type Bridge  Grading Guardrail Fencing Lurb Work Curb Ramp(s)  r Structures/Drainagen N/A  Cost Effective Anales Pending Per providing designate): 60	structed, 3R = R TING  **  SR SD  Granges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  ge Facilities  lysis  N/A	esurfacing, Restora PROPO Structure Type ConcBoxCulv  to 100), SD = Struction Devices fon Detour  Work/Project Re () Yes Other () Yes Introl phases se	Size Size 2x12x6  cturally Deficient Remove Structure/Bride Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending  Benefit/Cost Ana  Pending	Design Loading, Work Type * HS15, 3R  ge (and not replace)  ards Requested N/A alysis N/A
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2	Name (County or Municipality	): Fillmore	County -	Existing W	/P O New W/P	Davised W/D
2	Work/Project (W/P) Number:	C30(440)		roject Length:	0.30	Revised W/P
2	Other W/P Number:	000(110)	11011011	ojeet Length.	Control Number:	
NEODWATION	W/P Location: S36 Glengary	- Rd S between R	14 24 8 D4 25		Control Number.	
Ē	W/F Location. 330 Glerigary					
	miconocar rigidomonia.	● No	If Yes, Name	e of Other Entity:		
L L	Scope of W/P:	e with box culvert				
PRO IECT	Neplace bridg	e with box culvert				
		Condition of:	Road/Street surfa	ce Road/Street b	ase course 🗸 Bridge(	's\/structure(s)
⊲	(check all that apply) Traffic Volume	: Congestion/	delay 🔲 New	development or traff	ic generator, land use, gr	rowth
E C	Safety:	Crash History	Roadway/Bridge	standards deficiencie	s (geometrics, cross-sect	ion, load limits, etc.)
GENERAL	Social:	Community Livability	(road diet, etc.)	Economic Deve	lopment	
-						
1	If Revised W/P, Key  Describe the Items	Length Location	n Fct Classif	ication Posted/	/Anticipated Speed Limit	☐ Work Type
W	Channel Hellis -	Proposed Structural	(Anacity Design	Proposed Surfa	ce Type Proposed	Bridge/Structure Type
Ž		ULT OF the annual O			ded Bridge/Structure to S	scope of Work
EVISIONS					s to key items, see Notif	ication below
	Notification of		ey Items) to W/P	Other:	5 to key items, see 140th	ication below
۳	Revision of One-Year If Yes, indicate	Add a New \		(explain)		
	Plan? reason(s): E	xisting W/P: O Adv	vance ( Remove			
80	Functional Class National:	Local		State:	Local	
STND	Design Standards Table 2-00		1			Ov. 8.
				National High		Yes  No
SP	Design Speed: 50			Speed Limit =		MPH
TRAFF	Avg Daily Traffic: Initial Year (Irefer to 428 NAC 2- Initial Year (IY	(Completion of V () ADT (VPD)			if IY ADT < 750 VPD,	According to the second
图	001.03B Note 7) 2023	30	10	Design Year (DY) 2043	ADT (VPD)	Hvy Trucks %
		STING			MPROVEMENT <sup>b</sup>	
	STREET Width (ft)	Surface/Type		Surface/Type		Work Type *
L	Thru Travel Lane <sup>a</sup> :	odirace/Type	viideii (it)	Surrace/Type	THICKHESS (III)	work rype
8	Traveled Way:	-		-		
	Median:				erroman nestrum	
ROADWAY	Shoulders:					
100	<sup>a</sup> Total Number Thru Travel Lanes			<sup>b</sup> Work on Base		
	Additional			WOIN OIT Dase		
L	Additional Explanation:					
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	= New or Recons	tructed, 3R = R	lesurfacing, Restor	ation, Rehabilitation, I	
RE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE	= New or Recons	tructed, 3R = R	lesurfacing, Restor		MENT
TURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	s = New or Recons S EXIS	tructed, 3R = R	tesurfacing, Restor PROP	ation, Rehabilitation, I	MENT Design
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	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	S EXIS  Structure Type	tructed, 3R = R	esurfacing, Restor PROP Structure Type	ation, Rehabilitation, I OSED IMPROVE Size	MENT  Design  Loading,  Work Type *
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BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:	S EXIS  Structure  Type  Bridge	SR SD	Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE Size Pending	MENT  Design  Loading,  Work Type *
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR =	S EXIS  Structure Type Bridge	tructed, 3R = R TING  **  SR SD	Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE Size Pending	MENT  Design  Loading,  Work Type*  HS15, 3R
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:	Service Servic	sr SD  SR SD  (ranges from 0	Structure Type ConcBoxCulv	ation, Rehabilitation, IOSED IMPROVE Size Pending Inturally Deficient Remove Structure/Bridg	MENT  Design  Loading,  Work Type*  HS15, 3R
BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)	Structure Type Bridge  Sufficiency Rating Garding Guardrail	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R	Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE Size Pending  cturally Deficient Remove Structure/Bridg	MENT  Design  Loading,  Work Type*  HS15, 3R
SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing	SR SD  **  SR SD  (ranges from 0  Acquire R  Other Util	Structure Type ConcBoxCulv  Ito 100), SD = Structing Structure Type ConcBoxCulv	ation, Rehabilitation, I OSED IMPROVE  Size  Pending  International State of the st	Design Loading, Work Type * HS15, 3R
SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co.	Structure Type ConcBoxCulv  Ito 100), SD = Structight of Way ities Work	ation, Rehabilitation, I OSED IMPROVE  Size Pending  Interest of the second sec	Design Loading, Work Type * HS15, 3R
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OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	Structure Type Bridge  Sufficiency Rating  Grading Guardrail Fencing Curb Work Curb Ramp(s)	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co.  Construct	Structure Type ConcBoxCulv  I to 100), SD = Structure ConcBoxCulv  Introl Devices ConcDoxCulv	ation, Rehabilitation, IOSED IMPROVE  Size Pending  Incturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HS15, 3R
OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work: Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str	Structure Type Bridge  Sufficiency Rating  Grading Guardrail Fencing Curb Work Curb Ramp(s)	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co.  Construct	Structure Type ConcBoxCulv  I to 100), SD = Structure ConcBoxCulv  Introl Devices ConcDoxCulv	ation, Rehabilitation, IOSED IMPROVE  Size Pending  Incturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HS15, 3R
MALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str  Yes Pending Analyses Cost	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities	Structure Type ConcBoxCulv  I to 100), SD = Structure ConcBoxCulv  I to 100, SD = Structure ConcBoxCulv  I to 1	size Pending  Cturally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Resil Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HS15, 3R
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work: Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str Yes  Analyses Cost Completed: Yes	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainag N/A  Effective Anal	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A	Structure Type ConcBoxCulv  Ito 100), SD = Struction ConcBoxCulv  Ito 100, SD = Struct	Size Pending  Cturally Deficient Remove Structure/Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending  r Benefit/Cost Ana Pending	Design Loading, Work Type * HS15, 3R
ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str Yes Analyses Cost Completed: Yes Nebraska licensed engineer pr	Serve or Recons SEXIS Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Analy Pending oviding design	ructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  Facilities  ysis  N/A  and construct	Structure Type ConcBoxCulv  I to 100), SD = Structure ConcBoxCulv  I to 100, SD = Structure ConcBoxCulv  I to 1	Size Pending  Cuturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending r Benefit/Cost Ana Pending ervices: • yes	Design Loading, Work Type * HS15, 3R  ge (and not replace)  rds Requested  N/A  Alysis
ANALYSES OTHER SCOPE BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str Yes Analyses Cost Completed: Yes Nebraska licensed engineer pr Construction Period (estimate)	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainag N/A  Effective Anal Pending oviding design	tructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co.  Construct  Facilities  ysis  N/A  and construct  calendar days	Structure Type ConcBoxCulv  Ito 100), SD = Struction of Way ities Work  work/Project R () Yes Other () Yes Introl phases so	size Pending  cuturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending r Benefit/Cost Ana Pending ervices:  Yes on Start Date:	Design Loading, Work Type * HS15, 3R  ge (and not replace)  rds Requested N/A alysis N/A
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FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  County Bridge 1880Q  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str  Yes  Analyses Cost Completed:  Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  Estimated Costs  County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Analy Pending oviding design goldered	rructed, 3R = R FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  Facilities  ysis  N/A  and construct  calendar days  State  State	Structure Type  ConcBoxCulv  Ito 100), SD = Struction ConcBoxCulv  Ito 100, SD = Stru	Size Pending  Cuturally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Re-deck Bridge Routeror Culverts Erosion Control  elaxation of Standa Pending r Benefit/Cost Ana Pending ervices: Yes on Start Date: Federal Funds to	Design Loading, Work Type * HS15, 3R  ge (and not replace)  rds Requested N/A alysis N/A No nru NDOR  Total 200
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ΙZ	Name (County or Municipality)	: Fillmore	County	Existing W/	P O New W/P	Revised W/P
	Work/Project (W/P) Number:	C30(450)		oject Length:	0.20	
MA	Other W/P Number:				Control Number:	
GENERAL PROJECT INFORMATION	W/P Location: E12 Liberty - R	oad 25 between f	Road H & Road	I		
Ž	Interlocal Agreement:   Yes	O No	If Yes, Name	of Other Entity:	Saline C	County
S	Scope of W/P:					
Ö	Replace Bridge	with Box culvert	on the Saline /	Fillmore County line	9	
PR	Reason for W/P: Deteriorating Co	ondition of:	Road/Street surface	ce Road/Street ba	se course 🗸 Bridge(	s)/structure(s)
A	(check all that apply) Traffic Volume:	☐ Congestion/o	delay 🗌 New o	development or traffic	generator, land use, gr	owth
ER	Safety: C				(geometrics, cross-secti	ion, load limits, etc.)
Ü	Social: Co	ommunity Livability	(road diet, etc.)	Economic Develo	ppment	
F		enath D Location	Ect Classifi	ication D Postod/	Anticipated Speed Limit	Mark Time
	Describe the Items P	lanned Width (Lane	/Traveled Way)	Proposed Surfac	e Type Proposed I	Bridge/Structure Type
SS	Changes: revised: P	roposed Structural	Capacity Design L	oading Add	ed Bridge/Structure to S	
EVISIONS	One-Year Plan			Plan public hearing		
E K	Notification of		TATE THE PARTY OF	DOMESTIC AND ADDRESS OF THE	to key items, see Notif	ication below
2	Revision of One-Year If Yes, indicate	O Revisions (ke		Other:		
	Plan? reason(s):  Yes No No Exi	sting W/P: O Adv	rance ( ) Remove			
<u> </u>	Functional Class National:	Major Collecto		State:	Other Arterial	Salar Sea of the Sea of
STNDS	Design Standards Table 2-001			National Highv		O Yes O No
SP	Design Speed: 50	Westerland Company	Inticipated	Speed Limit =	50	MPH
100		Completion of V	A CONTRACTOR OF THE PARTY OF TH		TIY ADT < 750 VPD,	Production of the contract of
RAFF	(refer to 428 NAC 2- Initial Year (IY)			Design Year (DY)		Hvy Trucks %
Ė	001.03B Note 7) 2023			2043		
	The state of the s	STING			MPROVEMENT <sup>b</sup>	
	STREET Width (ft) Thru Travel Lane <sup>a</sup> :	Surface/Type	Width (ft)	Surface/Type	Thickness (in)	Work Type *
A	Traveled Way:	-				
ROADWA	Median:					
OA	Shoulders:					
12	<sup>a</sup> Total Number Thru Travel Lanes:			<sup>b</sup> Work on Base		
R	<sup>a</sup> Total Number Thru Travel Lanes: Additional			<sup>b</sup> Work on Base		
R	<sup>a</sup> Total Number Thru Travel Lanes: Additional Explanation:	1			ation Rehabilitation I	Maint = Maintenan
E	<sup>a</sup> Total Number Thru Travel Lanes: Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES	= New or Recons	tructed, 3R = R	esurfacing, Restora	ation, Rehabilitation, I	
JRE	<sup>a</sup> Total Number Thru Travel Lanes: Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R	= New or Recons EXIS	tructed, 3R = R	esurfacing, Restore		
ICTURE   R	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Recons EXIS Structure	tructed, 3R = R	esurfacing, Restore PROP <b>Structure</b>	OSED IMPROVE	MENT  Design  Loading,
JCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS	= New or Recons EXIS Structure Type	tructed, 3R = R	esurfacing, Restore PROP Structure Type	OSED IMPROVE Size	MENT Design
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JCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional	= New or Recons EXIS Structure Type	tructed, 3R = R	esurfacing, Restore PROP Structure Type	OSED IMPROVE Size	MENT  Design  Loading,
JRE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation:	= New or Recons EXIS  Structure Type Bridge	tructed, 3R = R TING **  SR SD	Structure Type ConcBoxCulv	OSED IMPROVE Size pending	MENT  Design  Loading,
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BRIDGE/STRUCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation: ** Abbreviations for Condition: SR = S Other Scope of Work:	Sufficiency Rating	sR SD  sr  (ranges from 0	Structure Type ConcBoxCulv	Size pending  cturally Deficient  Remove Structure/Bridg	MENT  Design  Loading,  Work Type*
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BRIDGE/STRUCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Sufficiency Rating Grading Guardrail Fencing	tructed, 3R = R TING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co	Structure Type  ConcBoxCulv  to 100), SD = Strutight of Way ities Work	Size  pending  cturally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type *
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OTHER SCOPE   BRIDGE/STRUCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation: ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)	Sufficiency Rating Grading Guardrail Fencing Curb Ramp(s)	tructed, 3R = R TING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct	Structure Type ConcBoxCulv  to 100), SD = Struction ConcBoxCulv  tight of Way ities Work  work/Project Re	Size pending  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type *
OTHER SCOPE   BRIDGE/STRUCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucyes Analyses Cost	Sufficiency Rating Guardrail Grading Guardrail Fencing Curb Work Curb Ramp(s) Cuctures/Drainag N/A Effective Anal	tructed, 3R = R TING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities	Structure Type ConcBoxCulv  to 100), SD = Structight of Way introl Devices ion Detour  Work/Project Re () Yes	Size pending  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ards Requested  N/A
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ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	aTotal Number Thru Travel Lanes: Additional Explanation: * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS Saline County Bridge  Additional Explanation: ** Abbreviations for Condition: SR = \$ Other Scope of Work: Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Strucy (Yes Pending) Analyses Completed: Yes Nebraska licensed engineer pro	Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ictures/Drainag N/A  Effective Anal Pending Dviding design	tructed, 3R = R TING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  e Facilities  ysis  N/A  and constru	Structure Type ConcBoxCulv  to 100), SD = Struction ConcBoxCulv  to 100), SD = Struction ConcBoxCulv  Structure Type ConcBoxCulv  Other Other Other Other Other	Size pending  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ge (and sequested N/A alysis N/A
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MEDDMATION	Name (County or Municipality Work/Project (W/P) Number: Other W/P Number:	): Fillmore C30(452)	e County <i>Work/Pi</i>	Existing W. roject Length:	/P New W/P 1.25 Control Number	
0	W/P Location: Rd 13 between	n L & Hwy 81			Control (Valliber	
N	Interlocal Agreement: O Yes	No	If Yes Name	e of Other Entity:		
Ţ		© 110	ii 165, Ivaiii	e of Other Entity.		
DBO IECT	Crack Seal ex	sting concrete roa	ıd			
g	Reason for W/P: Deteriorating C	andition of .				
- 1		Congestion/	Road/Street surfa	ce Road/Street b	ase course 🔃 Bridge ic generator, land use, g	(s)/structure(s)
CH	Safety: 🗌 (	Crash History	Roadway/Bridge	standards deficiencie	s (geometrics, cross-sect	tion, load limits, etc.)
GENERAL	Social: 🗌 (	community Livability	(road diet, etc.)	Economic Deve	lopment	
100	other.					
1	If Revised W/P, Key Describe the Items	_ength [] Location Planned Width (Lane	n Fct Classif e/Traveled Wav)	ication  Posted/	'Anticipated Speed Limit ce Type  Proposed	Work Type
y.		Proposed Structural	Capacity Design		led Bridge/Structure to S	
<u>c</u>	Existing W/P advanced to One-Year Plan:  One-Year Plan:	JLT OF the annual O		Plan public hearing		
REVISIONS	AFTER the	annual One- and Si	x-Year Plan publi	c hearing, no change	s to key items, see Noti	fication below
2	Notification of Revision of One-Year If Yes, indicate	O Revisions (ke	ey Items) to W/P	Other:		
ı	Plan? _ reason(s):	isting W/P: Add		(explain)		
80	Yes No Ex	Major Collecto		State:	Other Arterial	AND THE STATE OF THE STATE OF
STNDS	Design Standards Table 2-001			National High		O Yes O No
SP	Design Speed: 50		The last of the la	Speed Limit =		MPH
-		Completion of V			if IY ADT < 750 VPD,	
TRAFF	(refer to 428 NAC 2- Initial Year (IY)			Design Year (DY)	ADT (VPD)	Hvy Trucks %
E	001.03B Note 7) 2022	540	5	2042	730	5
		STING	PLANNED	PROPOSED I	MPROVEMENT <sup>b</sup>	
	Thru Travel Lane <sup>a</sup> :	Surface/Type	Width (ft)	Surface/Type	Thickness (in)	Work Type *
M	Traveled Way:					MAINT
S	Median:					
ROADWA	Shoulders:					
14						
	<sup>a</sup> Total Number Thru Travel Lanes				Minor Repairs	
	Additional	:			Minor Repairs	
	Additional Explanation:		tructed, 3R = R	esurfacing, Restor		Maint = Maintenand
	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES	= New or Recons	ΓING	esurfacing, Restor		Maint = Maintenand
	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R	= New or Recons	tructed, 3R = R FING **	PROP	ation, Rehabilitation, I	Maint = Maintenand MENT <i>Design</i>
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Recons EXIS	ΓING **	PROP Structure	ation, Rehabilitation, OSED IMPROVE	MENT  Design  Loading,
CTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES	= New or Recons	ΓING	PROP	ation, Rehabilitation, I	MENT Design
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Recons EXIS	ΓING **	PROP Structure	ation, Rehabilitation, OSED IMPROVE	MENT  Design  Loading,
CTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Recons EXIS	ΓING **	PROP Structure	ation, Rehabilitation, OSED IMPROVE	MENT  Design  Loading,
	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional	= New or Recons EXIS	ΓING **	PROP Structure	ation, Rehabilitation, OSED IMPROVE	MENT  Design  Loading,
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BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional	= New or Recons EXIS Structure Type	SR SD	Structure Type	ation, Rehabilitation, OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = 8	= New or Recons EXIS Structure Type	SR SD  SR SD  (ranges from 0	PROP  Structure Type  to 100), SD = Stru	ation, Rehabilitation, I OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	= New or Recons EXIST Structure Type Sufficiency Rating Grading	SR SD  SR SD  (ranges from 0	Structure Type  to 100), SD = Struight of Way	ation, Rehabilitation, OSED IMPROVE Size  cturally Deficient Remove Structure/Bridge	MENT  Design  Loading,  Work Type *
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles	= New or Recons EXIST Structure Type  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work	SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type  to 100), SD = Stru ight of Way ities Work	ation, Rehabilitation, OSED IMPROVE Size Size  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type *
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)	= New or Recons EXIS Structure Type  Sufficiency Rating Grading Grading Guardrail Fencing	SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type  to 100), SD = Stru ight of Way ities Work	ation, Rehabilitation, OSED IMPROVE Size  cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type *
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OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucyes Analyses Cost	Sufficiency Rating Grading Grading Grading Grading Grading Curb Work Curb Ramp(s)  Ictures/Drainage N/A  Effective Analy	SR SD  (ranges from 0 Acquire R Other Util Lighting Traffic Coi Construction	PROP  Structure Type  to 100), SD = Stru ight of Way ities Work  Introl Devices ion Detour  Work/Project R () Yes Other	ation, Rehabilitation, I OSED IMPROVE  Size  Size  cturally Deficient  Remove Structure/Bridg Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending  Benefit/Cost Ana	Design Loading, Work Type *  ge (and not replace)  ards Requested  N/A alysis
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ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucyes Analyses Cost	Sufficiency Rating Guardrail Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainage N/A  Effective Analy Pending Dviding design	SR SD  (ranges from 0 Acquire R Other Util Lighting Traffic Con Construction Facilities Sysis N/A	PROP  Structure Type  to 100), SD = Stru ight of Way ities Work  Introl Devices on Detour  Work/Project R () Yes Other () Yes Other	ation, Rehabilitation, I OSED IMPROVE  Size  Size  cturally Deficient Remove Structure/Bridg Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ge (and sequested N/A alysis N/A
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ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Vother:  Drainage Study Completed for Strucy Yes Pending Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied: Estimated Costs County	Sufficiency Rating Grading Grading Grading Grading Grading Curb Work Curb Ramp(s)  Uctures/Drainage N/A  Effective Analy Pending Dviding design Purchase Program	SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction  Facilities  Sysis  N/A  and construction  State	Structure Type  to 100), SD = Stru ight of Way ities Work  htrol Devices ion Detour  Work/Project R () Yes Other () Yes Constructio -Aid Bridge Fund	ation, Rehabilitation, I OSED IMPROVE  Size  Cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ge (and not replace)  and N/A allysis N/A No 7/1/2026 hru NDOR Total
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucy Yes Pending Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied: Estimated Costs (1,000) 12	ENew or Recons EXIS EXIS Structure Type  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainage N/A  Effective Analy Pending Dividing design Purchase Program Bridge Match Program	SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive  calendar month  State  ram  State	PROP  Structure Type  to 100), SD = Stru ight of Way ities Work  Introl Devices ion Detour  Work/Project R () Yes Other () Yes Constructio -Aid Bridge Fund Recreation Road Fur Federal	ation, Rehabilitation, I OSED IMPROVE  Size  Cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ge (and not replace)  alysis N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Vother:  Drainage Study Completed for Strucy Yes Pending Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied: Estimated Costs County	ENew or Recons EXIS EXIS Structure Type  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainage N/A  Effective Analy Pending Dividing design Purchase Program Bridge Match Program	SR SD	PROP  Structure Type  to 100), SD = Stru ight of Way ities Work  Introl Devices ion Detour  Work/Project R () Yes Other () Yes Other () Yes Constructio -Aid Bridge Fund Recreation Road Fun Federal  County	ation, Rehabilitation, OSED IMPROVE  Size  Cturally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending Pending Pending ervices: Yes on Start Date: Federal Funds to	Design Loading, Work Type *  ge (and not replace)  ge (and not replace)  alysis N/A Alysis N/A No 7/1/2026 hru NDOR Total 12
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strucy Yes Pending Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied: Estimated Costs (1,000) 12	ENew or Recons EXIS EXIS Structure Type  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Uctures/Drainage N/A  Effective Analy Pending Dividing design Purchase Program Bridge Match Program	SR SD  (ranges from 0 Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and constructive calendar month State State  Title:	PROP  Structure Type  to 100), SD = Stru ight of Way ities Work  Introl Devices ion Detour  Work/Project R () Yes Other () Yes Constructio -Aid Bridge Fund Recreation Road Fur Federal	ation, Rehabilitation, I OSED IMPROVE  Size  Cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type *  ge (and not replace)  ge (and not replace)  and N/A allysis N/A No 7/1/2026 hru NDOR Total

	3	Name (County or			e County	Existing W,	/P New W/P	Revised W/P
1	INTORMATION	Work/Project (W/ Other W/P Numb		C30(453)	Work/Pi	oject Length:	5.00	
NO	칠	W/P Location:		Rd N & Hwy 74			Control Number:	
NE	뒭	Interlocal Agreem			If March 1	(0) =		
		Scope of W/P:	ient: O yes	● No	If Yes, Name	e of Other Entity:		
Ì			Armor coat					
DDO IECT		Reason for W/P:	Deterioratina Co	andition of:	Dood (Street aude		ase course	
- 13	ш	(check all that apply)	Traffic Volume:	☐ Congestion/	delay 🗌 New	development or traffi	c generator, land use, gr	rowth
CENEDA			Safety: Cr	ash History	Roadway/Bridge	standards deficiencies	s (geometrics, cross-sect	tion, load limits, etc.)
E		Other:	30ciui. [] (c	mmunity Livability	(road diet, etc.)	Economic Devel	opment	
r	1	If Revised W/P,	Key Le	ength Location	n Fct Classif	ication Posted/	Anticipated Speed Limit	Work Type
,,	١	Describe the Changes:	Items P	anned Width (Lane roposed Structural	(Traveled Way)	Proposed Surface	ce Type Proposed	Bridge/Structure Type
Ž	Í	Existing W/P advanced to	AS A RESU			Plan public hearing	led Bridge/Structure to S	Scope of Work
FVISIONS		One-Year Plan					s to key items, see Notif	fication below
R	41	Notification of Revision of One-Year	If Yes indicate		ey Items) to W/P	Other:		
	-	Plan?	reason(s):	Add a New \ Sting W/P: \( \cap \) Adv		(explain)		
60	3	O Yes O No Functional Class		Major Collecto		State:	Other Arterial	
STNDS		Design Standards				National High		O Yes O No
SP	Ī	Design Speed:	55	Posted/A	Anticipated	Speed Limit =		MPH
RAFF		Avg Daily Traffic:		Completion of V	Vork/Project)	Design Year (i	f IY ADT < 750 VPD,	
TRA		(refer to 428 NAC 2- 001.03B Note 7)	Initial Year (IY) 2021	ADT (VPD) 320	Hvy Trucks %	Design Year (DY) 2041		Hvy Trucks %
-	1	HWY, ROAD OR		TING		750.5. 5.75	360 MPROVEMENT⁵	5
		STRÉET				Surface/Type		Work Type *
b		Thru Travel Lane <sup>a</sup>	1:					MAINT
M	1	Traveled Way:						IVIAINI
ROADWA	9	Median: Shoulders:						
12		Total Number Thru	Travel Lanes:				Strengthen Entire	Existing
	Γ	Additional Explanation:						
	t	* Abbreviations for We	ork Type: N&R =	New or Recons	tructed, 3R = R	esurfacing, Restor	ation, Rehabilitation, I	Maint = Maintenan
H.	۱H	BRIDGES AND ST	TRUCTURES	EXIS	ΓING **	PROP	OSED IMPROVE	MENT
	ľ		mher(s)					Design
E	ľ	Structure Nu	mber(s)	Structure		Structure		Loading
RUCTURE		Structure Nu	mber(s) NBIS	Structure Type	SR SD	Structure Type	Size	Loading , Work Type *
_		Structure Nu			SR SD	110 400 0000000000000000000000000000000	Size	
_		Structure Nu			SR SD	110 400 0000000000000000000000000000000	Size	
_		Structure Nu			SR SD	110 400 0000000000000000000000000000000	Size	
BRIDGE/STRUCTU		Structure Nu City/County -  Additional Explanation:	NBIS	Туре		Туре		
BRIDGE/STRU		Structure Nu City/County - Additional	NBIS	Type  ufficiency Rating	(ranges from 0	<i>Type</i> to 100), SD = Stru	cturally Deficient	Work Type *
BRIDGE/STRU		Structure Nu City/County -  Additional Explanation:  ** Abbreviations for C	NBIS  Condition: SR = S  ork:	Туре	(ranges from 0	Туре		Work Type *
SCOPE   BRIDGE/STRU		Structure Nu City/County -  Additional Explanation:  ** Abbreviations for C Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail	NBIS  Condition: SR = S  ork: ne(s)	Type  ufficiency Rating Grading Guardrail Fencing	(ranges from 0 Acquire R Other Util	to 100), SD = Struight of Way	cturally Deficient Remove Structure/Brido Bridge Re-deck Bridge Rail	Work Type *
SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for CO Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road	Condition: SR = S Ork: ne(s)	ufficiency Rating Grading Guardrail Fencing Curb Work	(ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	to 100), SD = Stru ight of Way   ities Work	cturally Deficient Remove Structure/Bridg Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Work Type *
OTHER SCOPE   BRIDGE/STRU		Structure Nu City/County -  Additional Explanation:  ** Abbreviations for C Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail	Condition: SR = S Ork: ne(s)	Type  ufficiency Rating Grading Guardrail Fencing	(ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	to 100), SD = Stru ight of Way   ities Work	cturally Deficient Remove Structure/Brido Bridge Re-deck Bridge Rail	Work Type *
OTHER SCOPE   BRIDGE/STRU	C	Additional Explanation:  ** Abbreviations for C Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other: Orainage_Study Corr	Condition: SR = S Ork: ne(s) Iside Obstacles urve(s) Inpleted for Stru	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructi	to 100), SD = Stru ight of Way ities Work	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control elaxation of Standa	Work Type *
OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for CO Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other:	NBIS  Condition: SR = S  ork: ne(s)  Iside Obstacles urve(s)  npleted for Stru  Pending	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	(ranges from 0 Acquire R Other Util Lighting Traffic Coi Constructi	to 100), SD = Struight of Way ities Work	cturally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending	ge (and not replace) s rds Requested  N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for CO Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other: Orainage Study Com Yes Analyses Completed:	Condition: SR = S  Ork: ne(s)  Iside Obstacles turve(s)  Inpleted for Stru Pending Cost E Yes	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructi	to 100), SD = Stru ight of Way     ities Work     ntrol Devices     on Detour      Work/Project Ri () Yes  Other () Yes	cturally Deficient  Remove Structure/Bridg Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending  Benefit/Cost Ana  Pending	ge (and not replace) s rds Requested  N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for C Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other: Orainage Study Com Yes Analyses Completed:	Condition: SR = S Ork: ne(s)  Iside Obstacles turve(s)  Inpleted for Stru Pending Cost E Yes  I engineer pro	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Anale Pending viding design	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and construct	to 100), SD = Stru ight of Way     ities Work     on Detour      Work/Project Ro () Yes Other () Yes Ction phases so	cturally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail  Storm Sewer or Culverts Erosion Control  elaxation of Standa  O Pending  Benefit/Cost Ana O Pending  ervices: O Yes	ge (and not replace)  surds Requested  N/A  alysis  N/A
ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for Conter Scope of Work Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Conter Conter:  Oralinage Study Common Yes  Analyses Completed: Rebraska licensed Construction Period	Condition: SR = S ork: ne(s)  Iside Obstacles urve(s)  Inpleted for Stru Pending Cost E Yes I engineer prod (estimate):	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy Pending viding design	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and constructive	to 100), SD = Stru ight of Way     ities Work     on Detour      Work/Project Ray   Yes  Other   Yes  Ction phases say  Constructio	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending Benefit/Cost Ana  Pending ervices: Yes on Start Date:	ge (and not replace)  s  rds Requested  N/A  alysis  N/A  No  7/1/2027
ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for C Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other: Orainage Study Com Yes Analyses Completed: Bebraska licensed Construction Period	NBIS  Condition: SR = S  ork: ne(s)  Iside Obstacles urve(s)  npleted for Stru	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy Pending viding design turchase Program Bridge Match Prog	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and constructive calendar monti	to 100), SD = Stru ight of Way     ities Work     on Detour      Work/Project Ro () Yes Other () Yes Ction phases so	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	ge (and not replace)  s  rds Requested  N/A  alysis  N/A  No  7/1/2027
ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for Conther Scope of Work Add Auxiliary Land Sidewalk/Trail Removal of Road Flatten Vertical Conther Study Completed:  Orainage Study Completed:  Jebraska licensed construction Period Construction Period Construction Period Construction Setting Removal of Road Construction Period Construction Period Construction Period Construction Setting Removal of Road Construction Period Construction Period Construction Period Construction Setting Removal Remov	Condition: SR = S ork: ne(s)  Iside Obstacles urve(s)  Inpleted for Stru Pending Cost E Yes I engineer pro d (estimate): Federal Fund F LB960 County County	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s) Ctures/Drainage N/A Effective Analy Pending viding design	(ranges from 0  Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and constructive calendar montl	to 100), SD = Struight of Way ities Work	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Work Type *  ge (and not replace)  s  ards Requested  N/A  Alysis  N/A  No  7/1/2027  hru NDOR  Total
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for Conther Scope of Work Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Color Other:  Orainage Study Completed:  Idebraska licensed Construction Period Study Construction Period States and Section Period Period Period Period Per	Condition: SR = S  Ork: ne(s)  Iside Obstacles turve(s)  Inpleted for Stru Pending Cost E Yes  I engineer pro d (estimate): I Federal Fund F LB960 County County 200	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy Pending viding design turchase Program Bridge Match Prog	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructive Facilities  ysis N/A and constructive calendar monti	to 100), SD = Stru ight of Way     ities Work     introl Devices     on Detour      Work/Project Rr () Yes Other () Yes Ction phases so Constructio Aid Bridge Fund Recreation Road Fun Federal	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	work Type *  ge (and not replace)  s  irds Requested  N/A  N/A  alysis  N/A  No  7/1/2027  hru NDOR
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for CO Other Scope of Wo Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Co Other: Orainage Study Com Yes Analyses Completed: Debraska licensed Construction Period Other Funds to be pplied: Estimated Costs (1,000)	Condition: SR = S ork: ne(s)  Iside Obstacles urve(s)  Inpleted for Stru Pending Cost E Yes I engineer pro d (estimate): Federal Fund F LB960 County County	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy Pending viding design turchase Program Bridge Match Prog	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructi e Facilities ysis N/A and constructi calendar montl State State	to 100), SD = Stru ight of Way     ities Work     introl Devices     on Detour      Work/Project Ri () Yes Other () Yes Ction phases so Constructio -Aid Bridge Fund Recreation Road Fun Federal  County	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	work Type *  ge (and not replace)  s  ards Requested  N/A  N/A  alysis  N/A  No  7/1/2027  hru NDOR  Total  200
FINANCIAL ANALYSES OTHER SCOPE   BRIDGE/STRU		Additional Explanation:  ** Abbreviations for Conther Scope of Work Add Auxiliary Lan Sidewalk/Trail Removal of Road Flatten Vertical Color Other:  Orainage Study Completed:  Idebraska licensed Construction Period Study Construction Period States and Section Period Period Period Period Per	Condition: SR = S  Ork: ne(s)  Iside Obstacles turve(s)  Inpleted for Stru Pending Cost E Yes  I engineer pro d (estimate): I Federal Fund F LB960 County County 200	ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ctures/Drainage N/A  Effective Analy Pending viding design turchase Program Bridge Match Prog	(ranges from 0 Acquire R Other Util Lighting Traffic Con Constructi e Facilities ysis N/A and constructi state State Title:	to 100), SD = Stru ight of Way     ities Work     introl Devices     on Detour      Work/Project Rr () Yes Other () Yes Ction phases so Constructio Aid Bridge Fund Recreation Road Fun Federal	cturally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Work Type *  ge (and not replace)  s  ards Requested  N/A  Alysis  N/A  No  7/1/2027  hru NDOR  Total

100	Name (County or Municipality)	: Filli	more	Existing W/	P New W/P	Revised W/P
Ē	Work/Project (W/P) Number:	C30(454)	Work/P	roject Length:	0.20	)
DIV	Other W/P Number:	D 101	40.000		Control Number	
NEO	W/P Location: 19x30 Glengar	y - Road Q betwe			1 - 2 - W - M 1 - 1 - 1 - 1 - 1 - 1 - 1	
ŀ	Interlocal Agreement: O Yes Scope of W/P:	● No	If Yes, Nam	e of Other Entity:		
GENERAL PROJECT INFORMATION	Replace Bridge	ewith Box Culvert				
00	Reason for W/P: Deteriorating C		Road/Street surfa	ce Road/Street ba	ase course 🗸 Bridge	(s)/structure(s)
Z	(check all that apply) Traffic Volume:	Congestion/	delay 🔲 New	development or traffic	c generator, land use, q	rowth
III N	Safety: ☐ C Social: ☐ C	rash History [_]	Roadway/Bridge	standards deficiencies  Economic Devel	(geometrics, cross-sec	tion, load limits, etc.)
Ç	Other:		(rodd diet, etc.)	LCONOMIC Develo	opment	
Γ	If Revised W/P, Key	ength Locatio	n 🔲 Fct Classi	fication Posted/	Anticipated Speed Limit	t Work Type
100	Describe the Items	Planned Width (Lane Proposed Structural	e/Traveled Way)		e Type Proposed	
Z	Existing W/P advanced to AS A RESU			Plan public hearing	ed Bridge/Structure to :	Scope of Work
REVISIONS	One-Year Plan: AFTER the				to key items, see Noti	fication below
RF	Notification of	Revisions (k	ey Items) to W/P	Other:		
ı	Revision of One-Year If Yes, indicate Plan? reason(s):	Add a New '		(explain)		
<u> </u>		isting W/P: Add	vance O Remov			
STND	Design Standards Table 2-001		1	State:	Local	O v
SPI		THE RESERVE OF THE PARTY OF THE		National Highw Speed Limit =	The second secon	O Yes ● No  MPH
		Completion of V			50 f IY ADT < 750 VPD,	
RAFF	(refer to 428 NAC 2- Initial Year (IY)			Design Year (DY)	ADT (VPD)	Hvy Trucks %
E	001.03B Note 7) 2026	20	10	2046		
l		STING	PLANNED		MPROVEMENT <sup>b</sup>	
	STREET Width (ft) Thru Travel Lane <sup>a</sup> :	Surface/Type	vviath (ft)	Surface/Type	Thickness (in)	Work Type *
ROADWAY	Traveled Way:					
P	Median:	1				
RO	Shoulders:					
	<sup>a</sup> Total Number Thru Travel Lanes:			<sup>b</sup> Work on Base		
	Additional Explanation:					
	Explanation:  * Abbreviations for Work Type: N&R:	= New or Reconst	tructed, 3R = R	esurfacing, Restorat	tion, Rehabilitation, M	faint = Maintenance
RE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES	New or Reconst	tructed, 3R = R	esurfacing, Restorat	tion, Rehabilitation, M OSED IMPROVE	faint = Maintenance
TURE	Explanation:  * Abbreviations for Work Type: N&R:	S EXIS	tructed, 3R = R TING **	PROP	tion, Rehabilitation, M OSED IMPROVE	MENT Design
RUCTURE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES	New or Reconst EXIS Structure Type	tructed, 3R = R TING **	esurfacing, Restorat PROP Structure Type	ion, Rehabilitation, M OSED IMPROVE Size	MENT  Design  Loading,
/STRUCTURE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)	Structure	TING **	Structure	OSED IMPROVE	MENT  Design  Loading,  Work Type*
GE/STRUCTURE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS	Structure Type	SR SD	PROPO Structure Type	OSED IMPROVE Size	MENT  Design  Loading,
RIDGE/STRUCTURE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410	Structure Type	SR SD	PROPO Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:	Structure Type Bridge	SR SD	Structure Type ConcBoxCulv	Size 12'X10'X38'	MENT  Design  Loading,  Work Type*
BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S	Structure Type Bridge	SR SD	Structure Type ConcBoxCulv	Size 12'X10'X38'	Design Loading , Work Type * HL93, N&R
BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:	Structure Type Bridge  ufficiency Rating Grading	SR SD  SR SD  Acquire F	Structure Type ConcBoxCulv	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge	Design Loading , Work Type * HL93, N&R
BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S	Structure Type Bridge  ufficiency Rating Grading Guardrail	SR SD  SR SD  Acquire F  Other Uti	Structure Type  ConcBoxCulv  to 100), SD = Structight of Way	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge	Design Loading , Work Type * HL93, N&R
SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)	Structure Type Bridge  ufficiency Rating Grading	SR SD  SR SD  Acquire F  Control  Contr	Structure Type  ConcBoxCulv  to 100), SD = Structight of Way ities Work	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HL93, N&R
SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Structure Type Bridge  ufficiency Rating Grading Guardrail Fencing	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structight of Way ities Work Introl Devices	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	Structure Type Bridge  Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to the struction to t	Size Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)	Structure Type Bridge  Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structight of Way ities Work  introl Devices ion Detour I work/Project Re	Size Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HL93, N&R
JALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Analyses Cost	Structure Type Bridge  ufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD  which is specified with the series of	Structure Type  ConcBoxCulv  to 100), SD = Structing to f Way it it is work  Introl Devices ion Detour  Work/Project Re() Yes	Size Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested  N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Analyses Cost Completed:  ** Cost	Structure Type Bridge  Ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structight of Way ities Work  work/Project Reference in Person Detour  Work/Project Reference in Yes  Other	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending Benefit/Cost Ana Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Pending  Analyses Completed: Yes Nebraska licensed engineer pro	Structure Type Bridge  Grading Grading Gradrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100, SD = S	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Analyses Completed:  Completed:  Nebraska licensed engineer proconstruction Period (estimate):	Structure Type Bridge  Grading Grading Gradrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100, SD = S	Size  12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Readeck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  Pending Benefit/Cost Ana  Pending rvices:  Yes n Start Date:	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A \( \) No 4/1/2026
ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Analyses Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied:  BRIDGES AND STRUCTURES  Additional Explanation:  ** Abbreviations for Condition: SR = S Condition: SR = S  Condition:  ** Abbreviations for Condition: SR = S  Condition:  ** Abbreviations for Condition: SR = S  Condition:  ** Abbreviations for Condition: SR = S  Other Scope of Work:  Additional Explanation:  ** Abbreviational Explanation: SR = S  Other Scope of Work:  Additional Explanation: SR = S  Other Scope of Work:  Add Auxiliary Lane(s)  Federal Funds Applied:  LB960 County	Structure Type Bridge  Ufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending Viding design 60 Purchase Program Bridge Match Prog	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100, SD = S	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A N/A Alysis N/A N/A N/A N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Pending Analyses Cost Completed: Nebraska licensed engineer pro Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	Structure Type Bridge  Ufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending Poviding design 60 Purchase Program	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to f Way it it is work  Introl Devices ion Detour  Work/Project Reconstruction  Work/Broject Reconstruction  Construction  Aid Bridge Fund	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A N/A Alysis N/A N/A N/A N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Pending Analyses Completed: Nebraska licensed engineer processory Construction Period (estimate): Other Funds to be Applied: Estimated Costs (1,000) 200	Structure Type Bridge  Ufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending Viding design 60 Purchase Program Bridge Match Prog	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100 to	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A NO NO 4/1/2026 hru NDOR
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Pending Analyses Cost Completed: Nebraska licensed engineer pro Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	Structure Type Bridge  Ufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending Viding design 60 Purchase Program Bridge Match Prog	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100, SD = S	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa  O Pending Pending rvices: Federal Funds tid Other: Other	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A No 4/1/2026 hru NDOR  Total 200
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Explanation:  * Abbreviations for Work Type: N&R: BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  C003003410  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Pending Analyses Completed: Nebraska licensed engineer processory Construction Period (estimate): Other Funds to be Applied: Estimated Costs (1,000) 200	Structure Type Bridge  Ufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ctures/Drainage N/A  Effective Anal Pending Viding design 60 Purchase Program Bridge Match Prog	SR SD	Structure Type  ConcBoxCulv  to 100), SD = Structing to 100), SD = Structing to 100 to	Size 12'X10'X38'  turally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  series Requested N/A alysis N/A No 4/1/2026 hru NDOR  Total

IZ	Name (County or Municipality)	): Fillr	nore	O Existing W/	P New W/P	Revised W/P
	Work/Project (W/P) Number:	C30(455)		oject Length:	0.10	
Ø S	Other W/P Number:	11 11 11 11 11 11 11 11 11 11 11 11 11		,	Control Number	
INFORMATION	W/P Location: N2 Exeter - Ro	A between 23 &	24			
Ž	Interlocal Agreement: O Yes	No     No	If Yes Name	e of Other Entity:		
Ŀ	Scope of W/P:	O 1.0	11 100, 110111	of Other Linky.		
GENERAL PROJECT	Replace Bridge	e with Culverts				
PR	Reason for W/P: Deteriorating C	Condition of:	Road/Street surfa	ce Road/Street ba	se course 🗸 Bridge	(s)/structure(s)
A	(check all that apply) Traffic Volume:		delay New	development or traffic	generator, land use, g	rowth
ER	Safety: 🗌 (	rash History	Roadway/Bridge	standards deficiencies	(geometrics, cross-sect	tion, load limits, etc.)
E N	Social:	ommunity Livability	(road diet, etc.)	Economic Develo	opment	
0						
ı	If Revised W/P, Key  Describe the Items	ength Location	n 🗌 Fct Classif	ication Posted/	Anticipated Speed Limit	: Work Type
S	ntenis 🔲	Proposed Structural	(I raveled Way)		e Type Proposed	
NO	Existing W/P advanced to AS A RESI	JLT OF the annual C			ed Bridge/Structure to S	scope of work
REVISIONS					to key items, see Noti	fication below
	Notification of		ey Items) to W/P	Other:		The second
۳	Revision of One-Year If Yes, indicate	O Add a New \		(explain)		
	Plan? reason(s):	isting W/P: O Adv	vance O Remove	e a en Saland		
D3	Functional Class National:	Local		State:	Local	
STND	Design Standards Table 2-001		1	National Highw		O Yes   No
SPI	Design Speed: 50				The second secon	
1		Completion of V		Speed Limit =	50	MPH
RAFF	Avg Daily Traffic: Initial Year ( (refer to 428 NAC 2- Initial Year (IY)			Design Year (III)	f IY ADT < 750 VPD, ADT (VPD)	N. C. Transport and Market and Company of the Compa
R	001.03B Note 7) 2026	30	10	2046	ADT (VFD)	Hvy Trucks %
Г	HWY, ROAD OR EXIS	STING			MPROVEMENT <sup>b</sup>	
	STREET Width (ft)	Surface/Type	Width (ft)	Surface/Type	Thickness (in)	Work Type *
>	Thru Travel Lane <sup>a</sup> :		(-7		Thomasoo (III)	
NA	Traveled Way:					
4D	Median:					
ROADWA	Shoulders:				a managaran da sangaran da	
	0					
Г	<sup>a</sup> Total Number Thru Travel Lanes			Work on Base		
	Additional			<sup>b</sup> Work on Base		
	Additional Explanation:				ilaa Dahabiiilai N	
	Additional	= New or Reconst	ructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M	laint = Maintenance
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	= New or Reconst	ructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M OSED IMPROVE	MENT
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Reconst	ructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M OSED IMPROVE	MENT Design
RUCTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES	= New or Reconst	ructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M OSED IMPROVE Size	MENT  Design  Loading,
RUCTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURES Structure Number(s)	= New or Reconst S EXIS Structure	ructed, 3R = Re FING **	esurfacing, Restorat PROP	OSED IMPROVE	MENT  Design  Loading,  Work Type*
RUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS	= New or Reconst S EXIS <sup>*</sup> Structure Type	ructed, 3R = Re TING **	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,
RUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A	= New or Reconst S EXIS <sup>*</sup> Structure Type	ructed, 3R = Re TING **	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional	= New or Reconst S EXIS <sup>*</sup> Structure Type	ructed, 3R = Re TING **	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
RUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:	= New or Reconst  S EXIS  Structure Type Bridge	ructed, 3R = Re FING **  SR SD	esurfacing, Restoral PROPO Structure Type Culvert	OSED IMPROVE Size 2 x 72"	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional	= New or Reconst  S EXIS  Structure Type Bridge	SR SD	Structure Type Culvert	Size 2 x 72"	MENT  Design  Loading,  Work Type *  HL93, N&R
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S	Sufficiency Rating	SR SD  SR SD  (ranges from 0	Structure Type Culvert	OSED IMPROVE Size 2 x 72"	MENT  Design  Loading,  Work Type *  HL93, N&R
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:	Structure Type Bridge  Sufficiency Rating Grading	SR SD  SR SD  (ranges from 0	Structure Type Culvert  to 100), SD = Structight of Way	Size 2 x 72"  turally Deficient  Remove Structure/Bride	MENT  Design  Loading,  Work Type *  HL93, N&R
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)	Sufficiency Rating Grading Guardrail	ructed, 3R = Re FING  **  SR SD	surfacing, Restoral PROPO Structure Type Culvert  to 100), SD = Structight of Way ities Work	Size 2 x 72"  turally Deficient Remove Structure/Bridge	Design Loading, Work Type * HL93, N&R
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s)	Sufficiency Rating Grading Guardrail Fencing	ructed, 3R = Re FING  **  SR SD	Structure Type Culvert  to 100), SD = Structing the of Way interest when the other interest with the control Devices interest in the other interest in the	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	ructed, 3R = Re FING  **  SR SD	Structure Type Culvert  to 100), SD = Structing the of Way interest work interest with the control devices interest in the control devices interest in the control devices in the control device i	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Stru	Sufficiency Rating Grading Grading Gradrail Fencing Curb Work Curb Ramp(s)	ructed, 3R = Re FING  **  SR SD	surfacing, Restoral PROPO Structure Type Culvert  to 100), SD = Structing of Way ities Work Introl Devices Intr	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Pending	Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction	esurfacing, Restoral PROPO  Structure Type Culvert  to 100), SD = Structing Struction  to 100), SD = Struction  to 100,	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested  N/A
MALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strue Yes Pending	Sufficiency Rating Grading Grading Gradrail Fencing Curb Work Curb Ramp(s)	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction	esurfacing, Restoral PROPO  Structure Type Culvert  to 100), SD = Structing Struction  to 100), SD = Struction  to 100,	Size Size 2 x 72"  turally Deficient Remove Structure/Bridge Re-deck Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  grds Requested  N/A alysis
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = \$ Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strueyes Analyses Cost Completed: Ves Nebraska licensed engineer pro	Sufficiency Rating Grading Grading Gradrail Fencing Curb Work Curb Ramp(s) Cutures/Drainage N/A Effective Anal	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util Lighting Traffic Con Construction Facilities  ysis N/A	ssurfacing, Restoral PROPI Structure Type Culvert  to 100), SD = Structing to f Way ities Work  work/Project Ref. () Yes Other	Size Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  elaxation of Standa O Pending  Benefit/Cost Ana O Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struency Yes Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate):	Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  Inctures/Drainage N/A  Effective Anal Pending Dividing design	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util Lighting Traffic Con Construction Facilities  ysis N/A	surfacing, Restoral PROPO Structure Type Culvert  to 100), SD = Structing Struction Devices Introl Devices Introl Devices Other Yes Ction phases se	Size Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending  Benefit/Cost Ana Pending  rvices: Yes	Design Loading, Work Type * HL93, N&R  ge (and not replace)  grds Requested  N/A alysis
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struency Yes  Analyses Cost Completed:  Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Federal Fund	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Inctures/Drainage N/A  Effective Analy Pending Dividing design 28 Purchase Program	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction  Facilities  Sysis  N/A  and construction  calendar days  State	surfacing, Restoral PROPO Structure Type Culvert  to 100), SD = Structing Struction  (a) Yes Other (b) Yes Ction phases se	Size Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending  Benefit/Cost Ana Pending  rvices: Yes	Design Loading, Work Type * HL93, N&R  ge (and not replace)  rds Requested N/A alysis N/A N/A N/A
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Struey Yes Analyses Cost Completed: Nebraska licensed engineer proconstruction Period (estimate): Other Funds to be Applied:  B860 County	Structure Type Bridge  Gufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ictures/Drainage N/A  Effective Analy Pending Dviding design 28 Purchase Program Bridge Match Prog	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction  Facilities  Sysis  N/A  and construction  calendar days  State  ram State	surfacing, Restoral PROPO  Structure Type Culvert  to 100), SD = Structing Structure  to 100), SD = Structing Structure  control Devices Struction Detour Structure  Work/Project Recommod Struction Phases se Construction  Construction Road Fund  Recreation Road Fund  Recreation Road Fund	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Readeck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  ords Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strueyes Pending Analyses Cost Completed: Nebraska licensed engineer pro Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Inctures/Drainage N/A  Effective Analy Pending Dividing design 28 Purchase Program	ructed, 3R = Re FING  **  SR SD	surfacing, Restoral PROPO Structure Type Culvert  to 100), SD = Struction ight of Way introl Devices ion Detour  Work/Project Reconstruction Aid Bridge Fund	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  elaxation of Standa	Design Loading, Work Type * HL93, N&R  ge (and not replace)  rds Requested N/A alysis N/A N/A N/A N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struence Yes Analyses Completed: Yes Nebraska licensed engineer process Construction Period (estimate): Other Funds to be Applied: Estimated Costs County (1,000) 35	Structure Type Bridge  Gufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ictures/Drainage N/A  Effective Analy Pending Dviding design 28 Purchase Program Bridge Match Prog	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction  Facilities  Sysis  N/A  and construction  calendar days  State  ram State	surfacing, Restoral PROPO  Structure Type Culvert  to 100), SD = Structing Structure  to 100), SD = Structing Structure  control Devices Struction Detour Structure  Work/Project Recommod Struction Phases se Construction  Construction Road Fund  Recreation Road Fund  Recreation Road Fund	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Readeck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  ords Requested N/A alysis N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS  2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Strueyes Pending Analyses Cost Completed: Nebraska licensed engineer pro Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	Structure Type Bridge  Gufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ictures/Drainage N/A  Effective Analy Pending Dviding design 28 Purchase Program Bridge Match Prog	ructed, 3R = Re FING  **  SR SD	ssurfacing, Restoral PROPI  Structure Type Culvert  to 100), SD = Structing to 100), SD = Structing to 100	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds tid	Design Loading, Work Type * HL93, N&R  ge (and not replace)  ge (and not replace)  alysis N/A N/A N/A NO N/A NO M/1/2026 hru NDOR  Total
FINANCIAL   ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURES Structure Number(s)  City/County - NBIS 2350A  Additional Explanation:  ** Abbreviations for Condition: SR = S Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Struence Yes Analyses Completed: Yes Nebraska licensed engineer process Construction Period (estimate): Other Funds to be Applied: Estimated Costs County (1,000) 35	Structure Type Bridge  Gufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  Ictures/Drainage N/A  Effective Analy Pending Dviding design 28 Purchase Program Bridge Match Prog	ructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Con  Construction  Facilities  Sysis  N/A  and construction  calendar days  State  ram State	ssurfacing, Restoral PROPI Structure Type Culvert  to 100), SD = Structing Structure ight of Way introl Devices Struction Detour  Work/Project Reference Struction Phases se Construction-Aid Bridge Fund Recreation Road Fund Federal	Size 2 x 72"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Readeck Bridge Rail Storm Sewer or Culverts Erosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  ge (and not replace)  alysis N/A N/A N/A NO N/A NO M/1/2026 hru NDOR  Total

12	Name (County or Municipality		nore	O Existing W/	P   New W/P	Revised W/P
F	Work/Project (W/P) Number:	C30(456)	Work/Pi	roject Length:	0.10	
MA	Other W/P Number:				Control Number:	:
INFORMA	W/P Location: N2 Glengary	- Road M between	23 & 24			
Ž	Interlocal Agreement: O Yes	No	If Yes, Nam	e of Other Entity:		
FCT						
H	Replace Brid	ge with Culverts				
PRO.IF	Reason for W/P: Deteriorating	Candition of				
		Condition of:	Road/Street surfa	ce Road/Street ba	se course 🗸 Bridge generator, land use, gr	(s)/structure(s)
2	Safety:	Crash History	Roadway/Bridge	standards deficiencies	geometrics, cross-sect	rowth
GENERAL	Social:	Community Livability	(road diet, etc.)	Economic Develo	opment	don, load illilits, etc.)
Ü	Other:				240000000000	
Γ	If Revised W/P, Key	Length Locatio	n Fct Classif	ication Posted/	Anticipated Speed Limit	Work Type
	Describe the Items Changes: revised:	Planned Width (Lane	e/Traveled Way)	Proposed Surfac	e Type 🔲 Proposed	Bridge/Structure Type
SNS		Proposed Structural			ed Bridge/Structure to S	Scope of Work
REVISIONS	One-Year Plan:	SULT OF the annual C				
$\mathbb{R}$	Notification of		THE RESERVE OF THE PARTY OF THE	AND STREET OF STREET	to key items, see Noti	fication below
2	Revision of One-Year If Yes, indicat	e O Add a New V	ey Items) to W/P	Other:		
	Plan? reason(s):	Existing W/P: O Adv		(explain)		
<u>97</u>	Yes O No  Functional Class National:		varice O Removi			
STNDS		Local		7	Local	
-	Design Standards Table 2-00			National Highw	vay System:	Yes No
SP	Design Speed: 50			Speed Limit =	50	MPH
RAFF	Displaying the second s	(Completion of V			IY ADT < 750 VPD,	
2	(refer to 428 NAC 2- Initial Year (I' 001.03B Note 7) 2025	Y) ADT (VPD) 40	Hvy Trucks %	Design Year (DY) 2045	ADT (VPD)	Hvy Trucks %
F		ISTING		3000 190	ADDOVE AEVED	
	STREET Width (ft)				MPROVEMENT <sup>b</sup>	Moule Trene +
	Thru Travel Lane <sup>a</sup> :	Surface/Type	vviatri (1t)	Surface/Type	Thickness (in)	Work Type *
A	Traveled Way:			-		
2	Median:				Paragraphic and the	
ROADWA	Shoulders:					A LONG TO SERVICE
P	<sup>a</sup> Total Number Thru Travel Lane	0.1		DIA/ I D		
1.1	Total Number Thru Travel Lane	S.		Work on Base		
	Additional	S		<sup>b</sup> Work on Base		
4000	Additional Explanation:					
	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&F	R = New or Reconst	ructed, 3R = Re	esurfacing, Restorat		
IRE	Additional Explanation:	R = New or Reconst	ructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M OSED IMPROVE	MENT
TURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&F BRIDGES AND STRUCTURE Structure Number(s)	R = New or Reconst	ructed, 3R = Re	esurfacing, Restorat		MENT Design
RUCTURE	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&F BRIDGES AND STRUCTURE	R = New or Reconst	ructed, 3R = Re	esurfacing, Restorat PROPO Structure		MENT  Design  Loading,
15-1	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&F BRIDGES AND STRUCTURE Structure Number(s)	R = New or Reconst S EXIS  Structure	ructed, 3R = Re TING **	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE	MENT  Design  Loading,  Work Type*
15-1	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	R = New or Reconst S EXIS Structure Type	ructed, 3R = Ro	esurfacing, Restorat PROPO Structure	OSED IMPROVE Size	MENT  Design  Loading,
15-1	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	R = New or Reconst S EXIS Structure Type	ructed, 3R = Ro	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional	R = New or Reconst S EXIS Structure Type	ructed, 3R = Ro	esurfacing, Restorat PROPo Structure Type	OSED IMPROVE Size	MENT  Design  Loading,  Work Type*
15-1	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:	R = New or Reconst S EXIS Structure Type Bridge	SR SD	esurfacing, Restorat PROPO Structure Type Culvert	OSED IMPROVE Size 2 x 48"	MENT  Design  Loading,  Work Type*
BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR =	S EXIS  Structure Type Bridge	SR SD	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structure	Size 2 x 48"	MENT  Design  Loading,  Work Type*  HL93, N&R
BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:	R = New or Reconst S EXIS Structure Type Bridge	SR SD  **  SR SD  (ranges from 0	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structing to for the struction of the stru	Size 2 x 48"  turally Deficient  Remove Structure/Bridge	MENT  Design  Loading,  Work Type*  HL93, N&R
SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:	S EXIS  Structure Type Bridge  Sufficiency Rating Grading	SR SD  **  SR SD  (ranges from 0	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structing to facility of Way	Size 2 x 48"	MENT  Design  Loading,  Work Type*  HL93, N&R
SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)	Servicture Type Bridge  Sufficiency Rating Grading Guardrail	SR SD  **  SR SD  (ranges from 0  Acquire R  Other Util	esurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Structing to 100 (SD) (SD) (SD) (SD) (SD) (SD) (SD) (SD)	Size 2 x 48"  turally Deficient Remove Structure/Bridge	Design Loading, Work Type * HL93, N&R
SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing	rructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co	esurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Structing to the structure	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles Flatten Vertical Curve(s)  Other:	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct	esurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Structing to the structure	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STR	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage_Study Completed for St	Servicture Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct	esurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct light of Way ities Work Introl Devices ion Detour Introl Devices Work/Project Re	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STR	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for St  Yes Pending	Servicture Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage	rructed, 3R = Re FING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct	esurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Structight of Way ities Work Introl Devices ion Detour  Work/Project Re () Yes	Size 2 x 48"  Lurally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  Plaxation of Standa  Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace) s  rds Requested N/A
IALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St  Yes Pending Analyses Cos	Servicture Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)	SR SD  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Co  Construct  Facilities	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Struct  ight of Way ities Work  introl Devices ion Detour  Work/Project Re () Yes Other	Size 2 x 48"  Lurally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  Pending Benefit/Cost Ana	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis
ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St  Yes  Analyses Cos Completed:  Cos Completed:  Cos Cos	Servicture Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal	ructed, 3R = Re FING  **  SR SD	surfacing, Restorate PROPO  Structure Type Culvert  to 100), SD = Structight of Way ities Work  untrol Devices Struction Detour Struction Detour Structure S	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Frosion Control  elaxation of Standa  Pending  Benefit/Cost Ana  Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St  Yes Pending Analyses Cos	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design	ructed, 3R = Re FING  **  SR SD	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structing Struction Devices ion Detour  Work/Project Re () Yes Other () Yes Ction phases se	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  elaxation of Standa Pending  Benefit/Cost Ana Pending  rvices: Yes	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St  Yes  Analyses Cos Completed: Yes Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Federal Fun	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program	rructed, 3R = Re FING  **  SR SD	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structing Struction Devices ion Detour  Work/Project Re () Yes Other () Yes Ction phases se	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  elaxation of Standa Pending  Benefit/Cost Ana Pending  rvices: Yes	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A N/A N/A N/A N/A N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St Yes Analyses Cos Completed: Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Applied: LB960 Coun	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program ty Bridge Match Prog	rructed, 3R = Re FING  **  SR SD	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Struct  ight of Way ities Work  work/Project Re () Yes Other () Yes Ction phases se Construction	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reail Storm Sewer or Culverts Frosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending rvices: Start Date: Federal Funds ti	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A N/A N/A N/A N/A N/A
ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St Yes Pending Analyses Cos Completed: Yes Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Applied: B960 County Estimated Costs County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program	rructed, 3R = Re FING  **  SR SD	surfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct light of Way	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reail Storm Sewer or Culverts Frosion Control  elaxation of Standa Pending Benefit/Cost Ana Pending rvices: Start Date: Federal Funds ti	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  rds Requested N/A alysis N/A N/A N/A N/A N/A N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for St  Yes  Analyses Cos Completed: Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Applied: Estimated Costs (1,000)  15	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program ty Bridge Match Prog	rructed, 3R = Re FING  **  SR SD	esurfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Struct  ight of Way ities Work  work/Project Re () Yes Other () Yes Ction phases se Construction Pacereation Road Fund	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  Blaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  alysis N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for St Yes Pending Analyses Cos Completed: Yes Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Applied: B960 County Estimated Costs County	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program ty Bridge Match Prog	ructed, 3R = RefING  **  SR SD	surfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Structing to f Way introl Devices ion Detour  Work/Project Re () Yes Ction phases se Construction -Aid Bridge Fund Recreation Road Fund Federal  County	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  Blaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  urds Requested N/A alysis N/A NO 9/1/2025 hru NDOR  Total
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STF	Additional Explanation:  * Abbreviations for Work Type: N&F BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS 2390M  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for St  Yes  Analyses Cos Completed: Nebraska licensed engineer p Construction Period (estimate) Other Funds to be Applied: Estimated Costs (1,000)  15	Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  ructures/Drainage N/A  t Effective Anal Pending roviding design 28 d Purchase Program ty Bridge Match Prog	rructed, 3R = Re FING  **  SR SD	surfacing, Restorate PROPO  Structure Type Culvert  to 100), SD = Structing Struction Devices Structure Stru	Size 2 x 48"  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Reil Storm Sewer or Culverts Erosion Control  Blaxation of Standa Pending Benefit/Cost Ana Pending rvices: Yes n Start Date: Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  urds Requested N/A alysis N/A NO 9/1/2025 hru NDOR  Total

Z	Name (County or Municipality	r): Fill	more	O Existing W/	P New W/P	Revised W/P
E	Work/Project (W/P) Number:	C30(457)	Work/Pi	roject Length:	0.10	0 miles
DM/	Other W/P Number:				Control Number	:
CHI	W/P Location: N3 West Blue	- Road A between				
F	Interlocal Agreement: O Yes	● No	If Yes, Nam	e of Other Entity:		
GENERAL PROJECT INFORMATION	Scope of W/P: Replace Bridg	ge with Culverts				
PR	Reason for W/P: Deteriorating	Condition of:	D1/Ct			and the second second
	Reason for W/P: Deteriorating Condition of: Road/Street surface Road/Street base course Bridge(s)/structure(s)  (check all that apply) Traffic Volume: Congestion/delay New development or traffic generator, land use, growth					
FR	Safety: Crash History Roadway/Bridge standards deficiencies (geometrics, cross-section, load limits, etc.)					
II.	Social:	Community Livability	y (road diet, etc.)	Economic Develo	opment	
9						
ı	If Revised W/P, Key Describe the Items	Length Locatio	n Fct Classif	ication Posted/	Anticipated Speed Limit	t 🗌 Work Type
S	Changes	Proposed Structural	Capacity Design		e Type Proposed ed Bridge/Structure to	
0	Existing W/P advanced to  One-Year Plan:  AS A RESULT OF the annual One- and Six-Year Plan public hearing					
REVISIONS	O AFTER th	e annual One- and S	iix-Year Plan publi	c hearing, no changes	to key items, see Noti	fication below
R	Notification of Other:					
ı	Plan? reason(s):	O Mad a New		(explain)		
97		xisting W/P: O Ad	vance ( Remove		Alle Marian Control	
STND	Functional Class National:	Local		7	Local	
-	Design Standards Table 2-00			National Highw	vay System:	Yes No
SP	Design Speed: 50			Speed Limit =	50	MPH
TRAFF		(Completion of V			FIY ADT < 750 VPD,	
R	(refer to 428 NAC 2- Initial Year (IY 001.03B Note 7) 2026	() ADT (VPD) 30	10	Design Year (DY) 2046	ADT (VPD)	Hvy Trucks %
Г		STING		1	MPROVEMENT <sup>b</sup>	
ı	STREET Width (ft)		Width (ft)	Surface/Type	Thickness (in)	Work Type *
≻	Thru Travel Lane <sup>a</sup> :					,,,,,
×.	Traveled Way:					
ROADWA	Median:					
2						
_						
Γ	<sup>a</sup> Total Number Thru Travel Lanes	S:		<sup>b</sup> Work on Base		
	Additional Explanation:					
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	= New or Recons	tructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M	Maint = Maintenance
	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE	= New or Recons	tructed, 3R = Re	esurfacing, Restorat	ion, Rehabilitation, M	MENT
	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R	= New or Recons S EXIS	tructed, 3R = Re	esurfacing, Restorat PROP(	ion, Rehabilitation, M OSED IMPROVE	MENT Design
RUCTURE	Additional Explanation: * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE	= New or Recons S EXIS Structure	tructed, 3R = Re	esurfacing, Restorat PROP( Structure	OSED IMPROVE	MENT Design Loading,
RUCTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE Structure Number(s)	= New or Recons S EXIS	tructed, 3R = ReTING	esurfacing, Restorat PROPO Structure Type	OSED IMPROVE Size	EMENT  Design  Loading,  Work Type*
RUCTURE	Additional Explanation:  * Abbreviations for <i>Work Type</i> : N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS	= New or Recons S EXIS  Structure Type	tructed, 3R = ReTING	esurfacing, Restorat PROP( Structure	OSED IMPROVE	MENT Design Loading,
RUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A	= New or Recons S EXIS  Structure Type	tructed, 3R = ReTING	esurfacing, Restorat PROPO Structure Type	OSED IMPROVE Size	EMENT  Design  Loading,  Work Type*
	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional	= New or Recons S EXIS  Structure Type	tructed, 3R = ReTING	esurfacing, Restorat PROPO Structure Type	OSED IMPROVE Size	EMENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:	= New or Recons S EXIS  Structure Type Bridge	tructed, 3R = ReTING **  SR SD	Structure Type Culvert	OSED IMPROVE Size Pending	EMENT  Design  Loading,  Work Type*
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000  Other Scope of Work:	= New or Recons S EXIS  Structure Type Bridge	tructed, 3R = ReTING **  SR SD	Structure Type Culvert	Size Pending	Design Loading , Work Type *
BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)	= New or Recons S EXIS Structure Type Bridge  Sufficiency Rating Grading Guardrail	tructed, 3R = ReTING  **  SR SD	Structure Type Culvert	OSED IMPROVE Size Pending	Design Loading , Work Type *
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util	Structure Type Culvert  to 100), SD = Structight of Way	Size Pending  turally Deficient  Remove Structure/Bridg	Design Loading , Work Type *
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000  Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type Culvert  to 100), SD = Structight of Way ities Work	Size  Pending  turally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000  Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Illustration:	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type Culvert  to 100), SD = Structight of Way ities Work	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000 Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type Culvert  to 100), SD = Structing the of Way ities Work  chartrol Devices Sesurfacing, Restorat	Size  Pending  Size  Size  Pending  Size	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Grading Guardrail Fencing Curb Work Curb Ramp(s)	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Coi	Structure Type Culvert  to 100), SD = Structing the of Way ities Work  chartrol Devices Sesurfacing, Restorat	Size  Pending  turally Deficient  Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Design Loading, Work Type * HL93, N&R
OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Col  Construction  Facilities  ysis	surfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct ight of Way ities Work introl Devices ion Detour  Work/Project Re () Yes Other	Size  Pending  Size  Size  Pending  Size  Size  Pending  Size  Siz	Design Loading, Work Type * HL93, N&R  ge (and not replace) s ards Requested N/A alysis
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str  Yes  Analyses  Cost Completed:  ** Cost Completed:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Flatten Vertical Curve(s)  Other:  ** Orange Study Completed for Str  Yes  Cost Completed:  ** Ost	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util Lighting Traffic Con Construction Facilities  ysis N/A	ssurfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  work/Project Re () Yes Other	Size  Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Erosion Control  Pending  Benefit/Cost Ana Pending	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000 Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes Pending Analyses Cost Completed: Yes Nebraska licensed engineer pr	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Construction  Facilities  ysis  N/A  and construction	surfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  http://disable.com/linear/pieces on Detour  Work/Project Re () Yes Other () Yes Ction phases sei	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  Pending  Pending  Vices: Yes	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = ** Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes  Analyses Cost Completed:  Yes Nebraska licensed engineer pr Construction Period (estimate):	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive calendar days	surfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  http://disable.com/linear/interes/ Work/Project Re () Yes Other () Yes Ction phases ser Construction	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  rvices: Yes In Start Date:	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A  N/A () N/A () N/A () N/A
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = 1000 Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other:  Drainage Study Completed for Str Yes  Analyses Completed:  Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  LB960 Count	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive calendar days  State	surfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  http://disable.com/linear/pieces on Detour  Work/Project Re () Yes Other () Yes Ction phases sei	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  Wices: Yes In Start Date:	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A  N/A () N/A () N/A () N/A
ANALYSES OTHER SCOPE   BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = : Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str Yes Pending Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design 28	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive calendar days  State	surfacing, Restorat PROPO Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  htrol Devices on Detour  Work/Project Re () Yes Other Yes Ction phases see Construction -Aid Bridge Fund	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  Wices: Yes In Start Date:	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A  N/A () N/A () N/A () N/A
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str  Yes  Analyses  Cost Completed:  Yes  Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  Estimated Costs (1,000)  35	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design 28 Purchase Program y Bridge Match Prog	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive  calendar days  State  ystate  ystate  ystate  state  state  state  state  state  state	surfacing, Restorat PROPO  Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  htrol Devices on Detour  Work/Project Re () Yes Other Yes Ction phases see Construction -Aid Bridge Fund Recreation Road Fund	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  rvices: Yes In Start Date:  Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis N/A in N/A Alysis N/A in N/A Alysis
FINANCIAL ANALYSES OTHER SCOPE BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = : Other Scope of Work:  Add Auxiliary Lane(s) Sidewalk/Trail Removal of Roadside Obstacles Flatten Vertical Curve(s) Other: Drainage Study Completed for Str Yes Pending Analyses Cost Completed: Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied: Estimated Costs County	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design 28 Purchase Program y Bridge Match Prog	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive  calendar days  State  State	ssurfacing, Restorat PROP( Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  Work/Project Re () Yes Other Yes Ction phases se Construction -Aid Bridge Fund Recreation Road Func Federal  County	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  rvices: Yes In Start Date:  Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis No 6/1/2026 hru NDOR  Total
FINANCIAL   ANALYSES OTHER SCOPE     BRIDGE/STRUCTURE	Additional Explanation:  * Abbreviations for Work Type: N&R BRIDGES AND STRUCTURE Structure Number(s)  City/County - NBIS  1050A  Additional Explanation:  ** Abbreviations for Condition: SR = Other Scope of Work:  Add Auxiliary Lane(s)  Sidewalk/Trail  Removal of Roadside Obstacles  Flatten Vertical Curve(s)  Other:  Drainage Study Completed for Str  Yes  Analyses  Cost Completed:  Yes  Nebraska licensed engineer pr Construction Period (estimate): Other Funds to be Applied:  Estimated Costs (1,000)  35	= New or Recons S EXIS  Structure Type Bridge  Sufficiency Rating Grading Guardrail Fencing Curb Work Curb Ramp(s)  uctures/Drainage N/A  Effective Anal Pending oviding design 28 Purchase Program y Bridge Match Prog	tructed, 3R = ReTING  **  SR SD  (ranges from 0  Acquire R  Other Util  Lighting  Traffic Cor  Constructive  Facilities  ysis  N/A  and constructive  calendar days  State  ystate  ystate  ystate  state  state  state  state  state  state	ssurfacing, Restorat PROP( Structure Type Culvert  to 100), SD = Struct ight of Way ities Work  Work/Project Re () Yes Construction Aid Bridge Fund Recreation Road Func	Size Pending  turally Deficient Remove Structure/Bridge Bridge Re-deck Bridge Rail Storm Sewer or Culverts Frosion Control  Pending  Benefit/Cost Ana Pending  rvices: Yes In Start Date:  Federal Funds to	Design Loading, Work Type * HL93, N&R  ge (and not replace)  s  ards Requested N/A alysis No 6/1/2026 hru NDOR  Total