One and Six-Year Road Improvement Program 2024

For

Hitchcock County, Nebraska

Prepared by: Phillip W. Dixon Highway Superintendent, C-793A

Phillip W. Dixon Consulting 31085-280th Rd. Pleasanton, Nebraska 688866

(308) 440-3202 Telephone dixonphillip11@gmail.com

BLISHER'S AFFIDAV

THE STATE OF NEBRASKA COUNTY OF HITCHCOCK

:-SS.

Being first duly sworn on oath deposes and says that he/she is the

TYPESETTER

of the Hitchcock County News, a Legal Newspaper, published and printed weekly in TRENTON, NEBRASKA, and of general circulation in said County that said Newspaper has a bona fide circulation of more than 300 copies each issue, and has been published and printed weekly for more than fifty-two consecutive weeks immediately prior to date of the first insertion of notice attached hereto, in an office maintained in Hitchcock County, Nebraska, and is printed wholly in the English language; that the annexed notice marked "Exhibit A" was corretly published in the regular and entire edition of said Hitchcock County News, and not in a supplement.

consecutive week(s), the first publication being:

and the remaining publications being on the

day of , 20 , the

____ day of ______, 20____, the

_____ day of _____, 20____, the

_____ day of _____, 20____, the

day of , 20 , the

, 20 , the day of

(Signed)

Subscribed in my presence and sworn to before me

this Oth day of November, 2023

(Signed)

Notary Public

GENERAL NOTARY - State of Nebraska JENNIFER J. BROWN My Comm. Exp. May 16, 2026

Publication Fee

OCTOBER 5, 2023

NOTICE OF PUBLIC HEARING

The Hitchcock County Board of Commissioners will hold a public hearing on Monday, October 16th, 2023 at 9:30 a.m. CT in the Commissioner's Room, Hitchcock County Courthouse, 229 East D Street, Trenton, Nebraska. The purpose of said hearing is to hear public comment on Hitchcock County's One and Six Year Plan for Highway, Road, and Street Improvements.

Hitchcock County Board of Com-

missioners Published:

October 5, 2023; HCN:ZNEZ

RESOLUTION #23-19

RESOLUTION OF ADOPTION & APPROVAL OF THE ANNUAL ONE & SIX YEAR PLAN FOR HIGHWAY, ROAD & STREET IMPROVEMENTS IN HITCHCOCK COUNTY, NEBRASKA

WHEREAS, Hitchcock County annually develops a One and Six Year Plan for Highway, Road and Street Improvements in Hitchcock County, Pursuant to NEB. REV. STAT. § 39-2115 to 39-2117, and 39-2119; and

WHEREAS, a legal Notice of Public Hearing for Hitchcock County's One and Six Year Plan for Highway, Road, and Street Improvements was published in the *Hitchcock County News* on October 5th, 2023; and

WHEREAS, the Notice of Public Hearing for Hitchcock County's One and Six Year Plan for Highway, Road, and Street Improvements was posted on the County's website www.hitchcockcounty.ne.gov on October 3rd, 2023.

WHEREAS, a copy of said Notice of Public Hearing for Hitchcock County's One and Six Year Plan for Highway, Road, and Street Improvements was mailed for posting to the following four (4) locations: US Post Office, 402 Main Street, Trenton, Nebraska; US Post Office, 105 North Main Street, Palisade, Nebraska; US Post Office, 310 Bailey, Stratton, Nebraska; and US Post Office, 408 Wyoming, Culbertson, Nebraska on October 3rd, 2023.

NOW, THEREFORE BE IT RESOLVED that Hitchcock County's One and Six Year Plan for Highway, Road, and Street Improvements has been duly published and posted and is hereby approved and adopted as submitted, without change.

Dated this 16th day of October, 2023.

Paul Nichols

Ron Weptz

Scott McDonald

ATTEST:

Margaret M. Pollmann, County Clerk

VOTING FOR THE MOTION: Wertz, McDonald and Nichols

VOTING AGAINST THE MOTION: None

ABSTAINING: None

ABSENT: None

NOTICE OF PUBLIC HEARING

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Hitchcock County Board of Commissioners

To The Publisher: Publish one time only on October 5th, 2023

To: HCN 10-2-23

Notice of Public Hearing

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Notice of Public Hearing

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Notice of Public Hearing

The Hitchcock County Board of Commissioners will hold a public hearing on Monday, October 16th, 2023, at 9:30 a.m. CT in the Commissioner's Room, Hitchcock County Courthouse, 229 East D Street, Trenton, Nebraska. The purpose of said hearing is to hear public comment on the One and Six Year Plan for Highway, Road, and Street Improvements for Hitchcock County.

Resolution of Adoption Resolution -

BE IT RESOLVED by Hitchcock County, Nebraska that the One and Six-Year Road Improvement Programs are hereby adopted by said Board. The said Board attests that a Notice of Public Hearing was posted in the following three public places:

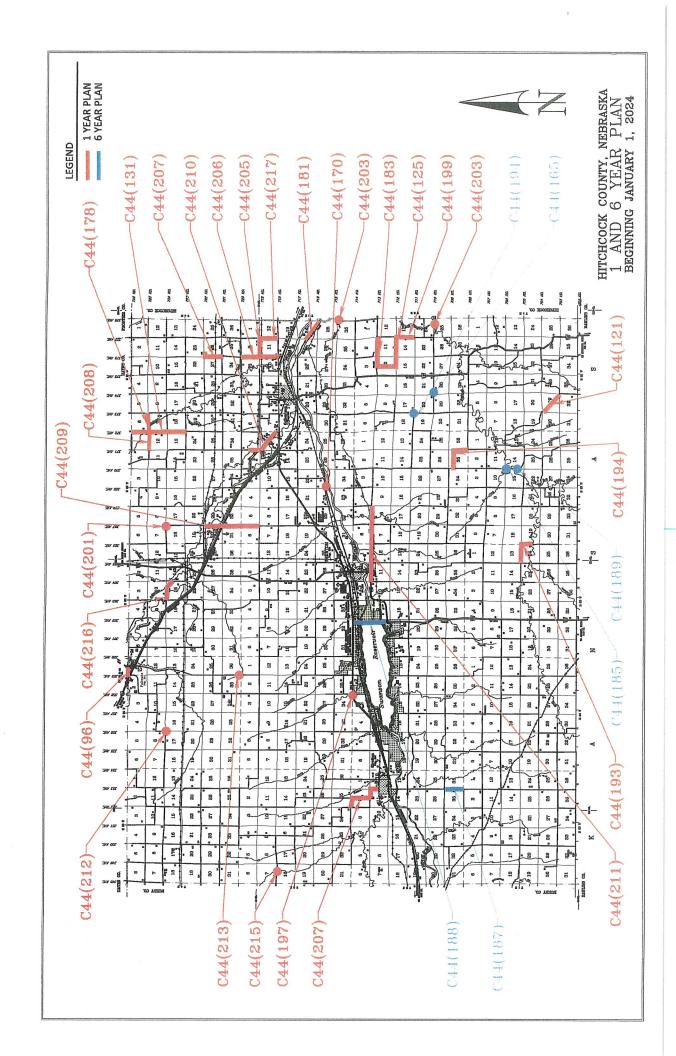
HITCHCOCK COUNTY COURTHOUSE, TRENTON, NEBRASKA TRAILS WEST TEXACO, TRENTON, NEBRASKA US POST OFFICE. TRENTON, NEBRASKA

Date:	
	Chairman
	Member
	Vice Chairman
Attest:	
County Clerk	

Notice of Public Hearing Hitchcock County Commissioners

The Hitchcock County Board of Commissioners will hold a public hearing on Monday, November 16, 2023 at 9:30A.M. C.T.in the Commissioners Room at the Hitchcock County Courthouse located at 229 East D Street, Trenton, Nebraska. The purpose of said hearing is to hear public comment on Hitchcock County's One and Six Year Plan for Highway and Road improvements.

Hitchcock County Board of Commissioners



Form 11 Report of Previous Year Highway or Street Improvement

Year Ending: December 31, 2023

Sheet 1 of 1

County: Hitchco	ock	City:		V	ʻillage:	
PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	PROJECTED COST (Thousands)	CONTRACT PROJECT	OWN FORCES	DATE COMPLETED (Actual or Estimated)
C44(198)	2.0	mile	20		×	June
C44(182)	2.25	mile	30		x	June
C44(126)	2.0	mile	35		x	July
C44(179)	0.2	mile	10		×	July
C44(156)	1.0	mile	20		×	July
C44(202)	2.5	mile	25		x	July
C44(200)	2.0	mile	25		x	Aug
C44(196)	5.0	mile	45		x	Aug
C44(195)	4.0	mile	40		x	Aug
C44(186)	3.4	mile	45		x	Aug
Signature: Phillip W	/. Dixon	Title:	Highway St	upt. C-793A	Date:	10/11/23

Form 8 Summary of One-Year Plan

Year Ending: December 31, 2023

Sheet 2 of 2

County:	Hitchcock	City:	NA	Village:	NA
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
1	C44(170)	0.5	mile	15	Own Forces
2	C44(199)	1.0	mile	15	Own Forces
3	C44(96)	0.5	mile	100	Contract
4	C44(204)	1.0	mile	55	Own forces
5	C44(181)	1.25	mile	20	Own Forces
6	C44(178)	1.0	mile	15	Own Forces
7	C44(203)	.25	mile	55	Contract
8	C44(183)	2.25	mile	30	Own Forces
9	C44(217)	1.0	mile	25	Own Forces
10	C44(131)	2.5	mile	45	Own Forces
11	C44(205)	1.0	mile	25	Own Forces
12	C44(125)	2.5	mile	45	Own Forces
13	C44(121	1.5	mile	20	Own Forces
14	C44(193)	1.0	mile	15	Own Forces
15	C44(206)	2.0	mile	30	Own Forces
16	C44(207)	1.25	mile	25	Own Forces
17	C44(210)	2.2	mile	20	Contract
18	C44(201)	0.5	mile	10	Own Forces
19	C44(197)	0.5	mile	7	Own Forces
20	C44(193)	1.5	mile	12	Own Forces
21	C44(194)	1.5	mile	12	Own Forces
22	C44(208)	1.5	mile	25	Own Forces
23	C44(209)	3.0	mile	35	Own Forces
24	C44(212)	.25	mile	20	Own Forces
25	C44(216)	1.0	mile	20	Own Forces
gnature:	Phillip W. Dixon	Title: Highwa	y Superinten	dent C-793A	Date: 10/11.2023

Form 8 Summary of One-Year Plan

Year Ending: December 31, 2023

Sheet 2 of 2

County:	Hitchcock	City:	NA	Village;	NA
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
26	C44(215)	0.25	mile	20	Own Forces
27	C44(213)	0.5	mile	50	Own Forces
28	C44(214)	2.5	mile	20	Contract
29	C44(211)	2.5	mile	30	Contract

gnature:	Phillip W. Dixon	Title: Highway	y Superinten	dent C-793A	Pate: 10/11.2023

County;		City	•			Village		
	itchcock			N/A			N/A	
Location Descriptio		المالة المالة	. NI ==			DOOM TON		
Project is loca	ated 1/2 mile sou	in or the	e N.⊨. co	rner of S	ec.28-1	R32W-13N		
Existing Surface Ty	pe and Structures: (Su	ch as dirt,	gravel, asp	halt, concre	te, culvert,	or bridge)		
Old Bridge to	be replaced with	a culve	ert					
Average Daily Traff	ic:			, · · · · · · · · · · · · · · · · · · ·	Classific	ation Type: (As sh	own on Functional C	Classification Man)
, , , , , , , , , , , , , , , , , , ,	2018 = 40, 20	25 = 5	0				local	madination map)
	*****			SED IMPR	ROVEME	NT		
Design Standard Ni	umber:					(ness:	Width:	
	C-3		Surfac	ing				
	☐ Concrete)		Right	of Wav	□ Lic	hting	
	===		<u> </u>		Adjustm		שיייייש	
Armor C			turos 📙	_	•			1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Erosion] Fencin] Sidewa	-			111111111111111111111111111111111111
Asphalt	L CIUSIUII			Joidewa	.,			************
Bridge to Re	emain in Place	Roadway	y vviatn:		Length:		Туре:	
New	Bridge	Roadway	/ Width:		Length:		Type:	
Box	Culvert	Span:		Rise:		Length:	Type:	
Cu	livert	Diameter	na na		Length:	na	Type:	omn
Pridase an	d Culverts Sized			∕es ⊠	N/A		aulic Analysis F	cmp
			البا	62 M	IN/A	⊢ ⊓yula		enuing
Other Construction								
Project will be	replacing and old	bridge	with a C	MP				
	•							
ESTIMATED COS		*	CITY	★ ST/	ATE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands)			0	0		0	0	15
★ OPTIONAL		<u> </u>						19
Project Length: (Ne	arest Tenth, State Unit o	of Measure	e)	Pro	ject No.:	_	44/470)	
	0.5	 	T=:	<u></u>		C-	44(170)	
Signature:	Ilin W. Divon		Title:	المراجعة المراجعة	, 6,	C 702 A	Date:	1/2022
Pni	llip W. Dixon	····	<u> </u>	Hughway	oupt.	U-193A	10/1	1/2023

County:	i	City:	NI/A		Village:		A1/A	
Location Description:	cock		N/A		L		N/A	
Project is on the	common boun	dry of section	s 13 and 1	4 of T2	N-R31W			
Existing Surface Type a gravel	nd Structures: (Suc	h as dirt, gravel, as	phalt, concrete	, culvert,	or bridge)			
Average Daily Traffic: 2	018 = <u>10</u> , 20 2			 1 		own on Func local	tional Classification Map)	
Dadan Standard M		PROPO	SED IMPR				Тургада.	
Design Standard Number RL 3		Surfa	cing	Thickr	ness:		Width:	
☑ Grading ☑ Aggregate ☑ Armor Coat ☑ Asphalt	☐ Erosion C	utter [Structures [Control [Right of Utility A Fencing Sidewa	djustme J Iks		hting		
Bridge to Rema	ain in Place	Roadway Width:		Length:		Туре:		
New Bri	age	Roadway Width:				Type:	?	
Box Cul	vert	Span:	Rise:	Length:				
Culve	7	Diameter: na		Length:			Туре:	
Bridges and C			Yes 🛛	N/A	☐ Hydra	ulic Analy	ysis Pending	
Other Construction Feat Project consists o			oad to impr	ove the	e drainage ar	nd snow re	emoval	
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTH	ER TOTAL	
(in Thousands) ★ OPTIONAL	15	0			0	0	15	
Project Length: (Nearest	Tenth, State Unit of 1.0 mile		Proje	ct No.:	C4	44(199)		
Signature: Phillip	W. Dixon	Title:	Hughway	Supt. 0	C-793A	Date:	10/11/2023	

County:		City	;	A I / A		Villa	age:	N1/A		
HITCE Location Description:	icock	L		N/A		ii		N/A		
Project starts at Highway #25A	the NW corne	of Sec	o.1-T4N-	R34W an	d exten	ds east .5	miles to	Junction	of State	
Existing Surface Type a Road is gravel a						or bridge)	<u>,</u>	***************************************		
Average Daily Traffic: 20	12 = 100, 20 :	29 = <u>1</u>	25		Classifica	ation Type: (As	shown on Collec		lassification Map)	
			PROPOS	SED IMPR	OVEME	NT				
Design Standard Numb RL3			Surfac	ing	Thick	ness: 6"		Width:	24'	
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	☐ Erosion (Sutter Struct Control		Right o Utility A Fencing Sidewa	djustm g Iks		Lighting			
Bridge to Rem	ain in Place	Roadway	Width:		Length:		, T	уре:		
New Br	dge	Roadway	/ Width: Length:				Ţ	уре:		
Box Cul	vert	Span:	Rise:			Length:	T	уре:		
Culve	li.	Diameter	•		Length:			Туре:		
Bridges and C	ulverts Sized		Yes [□ N/A		Hydraulic	Analysis	s Pending		
Other Construction Feat Roadway is to be		phalt ir	n conjund	ction with	Village	of Palisac	de			
ESTIMATED COST (In Thousands)	★ COUNTY	1	CITY	★ STA	TE	★ FEDERAI		OTHER	TOTAL	
★ OPTIONAL	50	<u></u>	0		<u>. </u>	Man and the standard		50	100	
Project Length: (Neares	Tenth, State Unit of 0.5	f Measure	∌)	Proj	ect No.:		C44(96)		
Signature: Phillip		Title: High	way Supe	erintend	ent C-793		Date: 10/11/2023			

County:		City:				Vill			
ocation Description:				N/A				N/A	
Project starts 22 1.25 mile across									
xisting Surface Type a gravel dirt and c	·	ch as dirt,	gravel, as	phalt, concre	te, culvert	, or bridge)		· · · · · · · · · · · · · · · · · · ·	
verage Daily Traffic: 2	017 = <u>15,</u> 2 0	24 = 2	***************************************		<u> </u>		s shown on F loca		Classification Map
esign Standard Number			Surfa	OSED IMPI cina		kness:		Width	
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Concret	Gutter e Struct			_	nents	Lighting		
Bridge to Rema	ain in Place	Roadway	/ Width:		Length:	· · · · · · · · · · · · · · · · · · ·	T	/pe:	· · · · · · · · · · · · · · · · · · ·
New Bri	dge	Roadway	Width:		Length:	Length:			
Box Cul	vert	Span:	· · · · · · · · · · · · · · · · · · ·	Rise:	Length:			/ре:	
Culve	d	Diameter	lameter:			Length: na			cmp
Bridges and C	Culverts Size			Yes 🗌	N/A	□ Ну	draulic Ar	nalysis F	Pending
ther Construction Feat troject consists o ross drainage		oad gra	de for b	etter surf	ace dra	inage and	installing	culverts	for better
					·				
ESTIMATED COST	★ COUNTY	*	CITY	★ ST	ATE	★ FEDERA	L # (OTHER	TOTAL
(In Thousands) ★ OPTIONAL	20		0	0		0		0	20
oject Length: <i>(Nearest</i>	Tenth, State Unit	of Measure	9)	Pro	ject No.:		C44(181)	
gnature:			Title:	Linghan	, Cunt	C 702 A	Date:		1/2022
Primp	W. Dixon		L	Hughway	y Supt.	U-183A		10/1	1/2023

Hitch	icock	City		N/A		Village	N/A	
Location Description: Project begins a	t the S.W. corr	er of S	Sec 3-R3	1W-T2N	and ext	ends east fo	r 2 miles	
r rojoot bogino a		101 01 0	,00.0 110	744 1214	and oxi	ongo ogot ioi	2 /////00	
xisting Surface Type a	ind Structures: (Suc	h as dirt,	gravel, asp	halt, concret	e, culvert,	or bridge)	······································	
igravel dirt								
								•
verage Dally Traffic:					Classifica	ation Type: (As sh	own on Functional C	lassification Map
2	017 = <u>10,</u> 20 :	24 = 1		SED IMPR	OVEME	NT	local	· · · · · · · · · · · · · · · · · · ·
esign Standard Numb			Surfac		Thick	 	Width:	······································
RC-3	Concrete] Right o	if Way		hting	
Aggregate	Curb & G		Ē		n vvay ∖djustm		,y	
Armor Coat				Fencin	_			
Asphalt	Erosion (Roadway] Sidewa	Length:	<u> </u>	Type:	
Bridge to Rem		Roadway	/ Width		Length:		Type:	
New Bri	age			lo:	Longan	Ti		
Box Cul	vert	Span:		Rise:		Length:	Type:	
Culve	r t	Diameter	na na		Length:	na	Type:	cmp
Bridges and C	ulverts Sized			Yes 🗌	N/A	☐ Hydra	aulic Analysis P	ending
ther Construction Feat								
roject consists o	f raising the ro	ad gra	de for be	etter surfa	ace drai	nage		
	T	, , , , , , , , , , , , , , , , , , , 						
ESTIMATED COST (in Thousands)	★ COUNTY	*	CITY 0	★ STA	NIE	★ FEDERAL	★ OTHER	TOTAL
★ OPTIONAL oject Length: (Nearest		f Meanur		0 Proi	ect No.:	U	0	30
	2,25 mile	i iyi a asuli		[[0]	CULINU	С	44(183)	W
gnature: Phillip	W. Dixon		Title:	Hughway	Supt. 0	C-793A	Date: 10/1	1/2023
Р			L		<u> </u>			··

Hitch	ncock	City.	N/A		Village:	N/A	
Location Description: Project is locate	d between Sec	. 6-R32W-T4N	and Sec	7-R31\	N-T4N		
, , , , , , , , , , , , , , , , , , , ,			u 000.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Existing Surface Type a gravel and Dirt	and Structures: (Suc	h as dirt, gravel, asp	halt, concrete	e, culvert,	or bridge)		
graver and Dire							
					•		
Average Daily Traffic: 2	017 = <u>50,</u> 202	24 = 60		Classifica	ation Type: (As sho	own on Functional C local	Classification Map)
		· · · · · · · · · · · · · · · · · · ·	SED IMPR				
Design Standard Numb		Surfac	ing	Thickr	ness:	Width	:
	Concrete		Right o	-		hting	
	☐ Curb & G	utter Structures _] Utility A] Fencing	-	ents 📙	•••••	
☐ Asphalt	☐ Erosion C] Sidewa	-			
Bridge to Rem	ain in Place	Roadway Width:		Length:		Туре:	
New Br	ldge	Roadway Width:		Length:		Туре:	
Box Cu	vert	Span:	Rise:		Length:	Type:	
Culve) 1	Diameter: na		Length:	na	Туре:	
Bridges and C	Culverts Sized		∕es □	N/A	☐ Hydra	ulic Analysis F	Pending
Other Construction Fea							**************************************
Project consists of	or raising the roa	ad grade for be	etter surta	ce grair	nage		
						-	
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	15	0	0		0	0	15
Project Length: (Neares		Measure)	Proje	ect No.:		IA/179\	
Signature:	1.0	Title:	L			14(178) Date:	
Phillip	W. Dixon		Hughway	Supt. C	C-793A	10/1	1/2023

County:		City:				I VII	lage:		
	icock	<u> </u>		N/A				N/A	
Location Description:	U - AIE		4 =	41.5	00147				
Commencing at	the NE corner	of Sect	.1 Twp.	4N Rge.	32W. a	and 2.5 mile	es sout	h.	
Existing Surface Type a	ind Structures: (Su	ch as dirt, g	gravel, asp	halt, concre	e, culver	t, or bridge)		······································	
Gravel and culve	erts								
Average Dally Traffic:	· · · · · · · · · · · · · · · · · · ·				Classifi	cation Type: //	s shown	on Eunctional C	Classification Map)
	010 = 35, 20	30 = 40)		Cidaaili	callon Type: (A		on Functional C ocal	чаоэнісаціон мар)
	:::, =-			SED IMPR	OVEN	ENT		- Jul	*.*
Design Standard Numb	er:		87 19 Yali 13 A	CALARA SING		kness:		Width:	
RL 3			Surfac	ing	11110	,000.		141041	
☑ Grading	☐ Concrete	<u> </u>] Right o	of May	П	Lightir	<u> </u>	
	Curb & 0		늗		-	H ctro	Ligitiii	שי	
				Utility	-	nents	.,,,,,,,,,,,		
Armor Coat			ures _	Fencin	_	님	************	*******************	
☐ Asphalt	☐ Erosion		<u>L</u>	Sidewa				·····	
Bridge to Rem	ain in Place	Roadway	width:		Length:			Type:	
		Roadway	Width		Length:			Type:	
New Br	idge	, todaway	***************************************		Longun			1,750.	
		Span:	•••••••••••••••••••••••••••••••••••••••	Rise:		Length:		Туре:	
Box Cul	AGIT			<u></u>	T:				
Culve	rt.	Diameter:	na		Length:	na		Туре:	
					 	*		<u>-L</u>	
Bridges and C	Culverts Sized	1	□ ,	Yes _	N/A	⊠ Hy	/draulic	: Analysis P	ending
Other Construction Feat	ures:		· · · · · · · · · · · · · · · · · · ·			·			
Grading culverts	and gravel								
•	•								
	★ COUNTY	1 4	CITY	★ ST/	TE T	★ FEDERA	<u>, </u>	★ OTHER	TOTAL
ESTIMATED COST (in Thousands)					115	······································	\L		TOTAL
★ OPTIONAL	45	1	0	0		0		0	45
Project Length: (Neares	L t Tenth. State Unit (of Measure)	Pro	ect No.:			····	
TO SOUR CONSULT (TOOLOGE	2.5 mile	moadaro,	,	'''	JUL 17011		C44(131)	
Signature:		T	Title:		···············	······································		ate:	
	W. Dixon			Hughway	/ Supt.	C-793A			1/2023
									

County:		City	:			Village	9;	
Hitch	cock			N/A	- T		N/A	
ocation Description:								
Commencing at mile north tru the			t. 11 Twp	o. 2N Rge	∍. 31W	and extendir	ng west 1.5 mile	s and then
xisting Surface Type a Gravel and culve		ch as dirt,	gravel, asph	nalt, concret	e, culvert,	or bridge)		
verage Daily Traffic: 2	010 = <u>35,</u> 20	30 = 4			<u> </u>		hown on Functional C local	lassification Maj
esign Standard Numbe	er:			SED IMPR	Thick		Width:	····
RL 3			Surfaci	ng			1,131	
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	☐ Concrete ☐ Curb & C ☑ Drainage ☐ Erosion	Sutter Struct Control		Right of Utility A Fencin Sidewa	Adjustm g	-	ghting	
Bridge to Rema	ain in Place	Roadway	/ Width:		Length:		Туре:	
New Bri	dge	Roadway	/ Width:		Length:		Type:	
Box Cul	vert	Span:		Rise:		Length:	Туре:	
Culve	M	Diameter	na na		Length:	na	Туре:	
Bridges and C	ulverts Sized		□ Y	′es 🔲	N/A		aulic Analysis P	ending
ther Construction Feat Grading culverts a								
ECTIMATEN OCCT	★ COUNTY	★	CITY	★ STA	ATE	★ FEDERAL	★ OTHER	TOTAL
ESTIMATED COST (In Thousands) ★ OPTIONAL	45		0	0		0	0	45
roject Length: (Nearest	t Tenth, State Unit o 2.5 mile	of Measure	e)	Proj	ect No.:	· · · · · · · · · · · · · · · · · · ·		
gnature:	W. Dixon		Title:	lughway	Sunt (· · · · · · · · · · · · · · · · · · ·	Date:	1/2023
, minp	· · · · DIAUII		<u> </u>	. agiittay	Qupt.	J 100/1		1,2020

County:		City:		Villa	-	
	cock		N/A		N/A	
Location Description:						
Commencing at corner of SE cor			IN Rge. 31V	V and extending	g SE across Sect	.29 to SE.
Existing Surface Type a Gravel and culve	·	ch as dirt, gravel, asp	halt, concrete, c	ulvert, or bridge)		· · · · · · · · · · · · · · · · · · ·
Average Daily Traffic: 2	010 = <u>35,</u> 20				shown on Functional C local	Classification Map)
Design Standard Number		PROPO	SED IMPROV	Thickness:	Width	
RL 3		Surfac	ing	THUNHUSS.	vvidtn	
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	Concrete Curb & C Drainage Erosion	Gutter	Right of W Utility Adji Fencing Sidewalks	ustments	Lighting	
Bridge to Rema	ain in Place	Roadway Width:	Le	ngth:	Туре:	
New Bri	dge	Roadway Width:	Le	ngth:	Туре:	
Box Cul	vert	Span:	Rise:	Length:	Type:	
Culve	ırt	Diameter: na	Le	ngth: na	Type:	
Bridges and C	ulverts Sized		res 🔲 N/	A 🛭 Hyd	draulic Analysis F	ending
Other Construction Feat Grading culverts a						
ESTIMATED COST	★ COUNTY	★ CITY	★ STATE	★ FEDERAL		TOTAL
(in Thousands) ★ OPTIONAL	20	0	0	0	0	20
Project Length: (Nearest	Tenth, State Unit of 1.2 mile	of Measure)	Project I		C44(121)	
Signature: Phillip	W. Dixon	Title:	Hughway St	upt. C-793A	Date:	1/2023

County:		City:				Village	:	
Hitch	cock			N/A			N/A	
ocation Description:						•		
Project is on the of T4N-R31W	common bou	ndry of s	sections	26 and 2	25 and (common bou	ndry of sections	35 and 36
kisting Surface Type a gravel	nd Structures: (Su	ch as dirt, g	gravel, asp	halt, concre				
verage Daily Traffic: 2	018 = <u>10</u> , 20						nown on Functional C local	lassification Ma
		awa see a sa	PROPO	SED IMPR				
esign Standard Numbe RL 3			Surfac	ing	Thick	iness:	Width:	
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Concrete Curb & C Drainage Erosion	Gutter Structi Control			alks		ghting	
Bridge to Rema	ain in Place	Roadway	Width:		Length:		Type:	
New Bri	dge	Roadway	Width:		Length:	?	Type:	?
Box Cul	vert	Span:		Rise:		Length:	Туре:	
Culve	ď	Diameter:	na		Length:	na	Туре:	
Bridges and C	ulverts Sizec			Yes ⊠	N/A	☐ Hydra	aulic Analysis P	endina
ther Construction Feat roject consists o		niles of (gravel ro	oad to im	nprove t	he drainage		
ESTIMATED COST	★ COUNTY	*	CITY	★ ST	ATE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	30		0			0	0	30
oject Length: (Nearest	Tenth, State Unit of 2.0 mile	of Measure)	Pro	ject No.:	C	44(193)	
gnature: Phillip	W. Dixon		Title:	Hughway	y Supt.		Date:	1/2023
								

County:		City:			Village		
	ncock		N/A		<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	N/A	11
Location Description:							
Project is a inter	section impro	vement at the o	common co	orners o	of sections 7,	3,17 and 18 of	T4N-R32W.
Existing Surface Type a	and Structures: (Su	ch as dirt. gravel. as	sphalt, concret	e. culvert. i	or bridge)		
gravel	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ac a, g, a, a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	o, oanon,	or straige,		
giuvoi							
			- 1 · · · · · · · · · · · · · · · · · ·		·	,	
Average Daily Traffic:	040 . 40 00			Classifica	ition Type: (As sh	own on Functional C	lassification Map)
2	018 = 10, 2 0					local	· · · · · · · · · · · · · · · · · · ·
		PROP	DSED IMPR				· · · · · · · · · · · · · · · · · · ·
Design Standard Numb		Surfa	cina	Thickr	ness:	Width:	
RL 3		<u> </u>	<u> </u>	2.64			
	☐ Concrete	9 [Right o	f Way	☐ Lig	hting	
Aggregate	Curb & 0	Gutter [☐ Utility A	\djustme	ents 🔲		
☐ Armor Coat	☐ Drainag	e Structures [Fencin	g	—		
☐ Asphalt	Erosion		Sidewa	_	<u> </u>		
		Roadway Width:		Length:		Type:	
Bridge to Rema	ain in Place					1.,,,,,	
Navy Dr	444	Roadway Width:		Length:		Type:	
New Br	luge			<u>. </u>	?		?
Box Cu	vert	Span:	Rise:		Length:	Type:	
		Diameter:		Length:		Type:	· · · · · · · · · · · · · · · · · · ·
Culve	rt	na		Lengui.	na	Type.	
			V [7]	h./.			
Bridges and C	Julverts Sized		Yes 🛚	N/A	Hydra	ulic Analysis P	ending
Other Construction Feat	tures:						
Project consists o	if improvin a ir	itersectionI					
					1		
	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL
ESTIMATED COST (in Thousands)			7 314				· · · · · · · · · · · · · · · · · · ·
★ OPTIONAL	10	0			0	0	10
Project Length: (Neares	t Tenth. State Unit o	of Measure)	Proi	ect No.;	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
,	0.5	························/	, , , ,		C4	14(201)	
Signature:		Title:				Date:	
	W. Dixon		Hughway	Supt. C	C-793A		1/2023

County:		City:			VIIIago		
Hitch Location Description:	cock		N	/A		N/A	
· ·	wal of a timber	r cattle cross	ina and	ranlaaina	it with CMD o	and it is located	in the north
Project is a remo						iliu it is locateu	in the north
Existing Surface Type a dirt	nd Structures: (Suc	h as dirt, gravel,	asphalt, coi	ncrete, culve	rt, or bridge)	en e	
Average Dally Traffic:	2018 = <u>5,</u> 202		nosen la			hown on Functional local	Classification Map)
Design Standard Number		.46.10.44.34.1911		MPROVEM Thi	ckness:	Width	
RL 3	1	Sur	iacing		ON 1033.	VVIGII	''
Grading Aggregate Armor Coat Asphalt	Concrete Curb & G Drainage Erosion G	outter Structures	Utili	ht of Way ity Adjust ncing ewalks		ghting	
Bridge to Rema	in in Place	Roadway Width:		Length	;	Type:	
New Bri	dge	Roadway Width:		Length	?	Туре:	?
Box Cul	vert	Span:	Rise:		Length:	Туре:	
Culve	ń	Diameter: na	a	Length	: na	Type:	
Bridges and C	ulverts Sized] Yes	⊠ N/A	☐ Hydr	aulic Analysis	Pending
Other Construction Feat	ures:						
Project consists o	f removing a ti	mber cattle o	crossing	and repla	acing it with a	СМР	
ESTIMATED COST (In Thousands)	★ COUNTY	★ CITY	*	STATE	★ FEDERAL	★ OTHER	TOTAL
★ OPTIONAL	7	0			0	0	7
Project Length: (Nearest	Tenth, State Unit o 0.5			Project No.:		244(197)	
Signature: Phillip	W. Dixon	Title:	Hugh	way Supt	. C-793A	Date: 10/1	1/2023

County:		City:				Village	₽;	
	icock		 	N/A			N/A	
ocation Description:						_		
Project runs for	1 mile betwee	n sectioi	n 13 and	d 24 and	then ex	tends south	for 1/2 mile on	the north line
of section 24.								
xisting Surface Type a	ind Structures: (Su	ch as dirt, g	gravel, asp	halt, concret	e, culvert,	or bridge)		
dirt snd gravel								
	····			·			······································	
rerage Daily Traffic:	010 - 15 00	26 - 41	· •		Classific	ation Type: (As s	hown on Functional	Classification Ma
	018 = <u>15,</u> 20	20 = [[SED MOS	OVE	· · · · · · · · · · · · · · · · · · ·	local	
esign Standard Numbe	er:	F SVVFSS		SED IMPR		:NT (ness:	Widtl	.
RL 3			Surfac	ing	THICK	u 1438,	AAIGU	H ₁
	☐ Concrete		Γ	Right	f Way	П і:	ghting	
□ Grading □ Stading □ Stadi	Curb & 0		F	_	l vvay Adjustm		9114119	
Armor Coat	and and and		ıres 片] Fencin	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Annor Coat Asphalt	☐ Erosion		<u>-</u>] Sidewa	_	H	******************************	1+4,142++4444774344744444444
		Roadway	Width:		Length:	<u> </u>	Type:	***************************************
Bridge to Rema	ain in Place						, , , , ,	
New Bri	dae	Roadway	Width:		Length:	ก	Type:	0
		Span:		Rise:	L	Length:	Type:	?
Box Cul	vert		T				.,,,,,	
Culve	nt	Diameter:	200		Length:	20	Type:	
			na .	. 53	L	na	L	
Bridges and C				Yes ⊠	N/A	L. Hydr	aulic Analysis	Pending
ner Construction Feat								
oject consists o	f elevating the	road gr	ade for	better dr	ainage			
CTHATTO COCT	★ COUNTY	*	CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL
ESTIMATED COST (In Thousands)	/************************************				· ·	··· · · · · · · · · · · · · · · · · ·		
* OPTIONAL	12		0			0	0	12
oject Length: (Nearest		of Measure,)	Proj	ect No.:			
	1.5	——				C	344(193)	
nature:	M/ Divon	ľ	Title:	Hughwa	Cunt 1	C.702A	Date:	11/2022
Pnilip	W. Dixon			Hughway	Supt.	U-193A	10/	11/2023

County:		City:				Villa	age:		
Hitch	cock			N/A				N/A	
Location Description:	4 matta a 143 - 4	la a44	414 . 4		_ ,,,,				
Project runs for then extends so								line of se	ection 35
Existing Surface Type a dirt snd gravel	nd Structures: <i>(Suc</i>	h as dirt, gr	avel, aspi	halt, concret	e, culvei	rt, or bridge)			
Average Daily Traffic: 2 6	018 = <u>10,</u> 202		****	`	<u> </u>		s shown on I loca	_	Classification Map)
Design Standard Number			Taken v	SED IMPR		ENT ckness:		Width	,
RL 3			Surfac	ing	1100	UNITOS.		AAIGIN	•
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Erosion (outter Structur Control		Right o Utility A Fencin Sidewa	Adjustr g ilks	ments	Lighting		
Bridge to Rema	ain in Place	Roadway V	Vidth:		Length	:	T	ype:	
New Bri	dge	Roadway V	Vidth:		Length	: ?	Т	ype:	?
Box Cul	vert	Span:		Rise:		Length:	T	уре:	
Culve	rt	Diameter:	na		Length	: na	T	ype:	
Bridges and C	ulverts Sized			∕es ⊠	N/A	□ Ну	draulic A	nalysis F	Pending
Other Construction Feat Project consists o		road gra	ade for	better dr	ainage	•			
ESTIMATED COST	★ COUNTY	★ C	ITY	★ STA	TE	★ FEDERAL	L ★ (OTHER	TOTAL
(In Thousands) ★ OPTIONAL	12	0				0		0	12
Project Length: (Nearest	Tenth, State Unit of 1.5	·	***************************************	Proj	ect No.:		C44(194		
Signature: Phillip	W. Dixon	T	itle:	Hughway	Supt.	C-793A	Date		1/2023

County:		City	:			Villa		
	ncock			N/A			<u> </u>	N/A
cation Description:	/2 mile and a	the CV	11 00000	of oon o	A TON	D04\W ===4 =	włanda sast	4/4 maile
Project begins 1	/2 mile east of	the Sv	v corner	or sec.24	4- I ZN-	R31W and 6	extends east	1/4 mile.
disting Surface Type	and Structures: (Su	ch as dirt,	gravel, asp	halt, concre	te, culver	t, or bridge)		
ravel and timbe	er bridge							
verage Daily Traffic:					Classifi	cation Type: (As	shown on Functi	onal Classification Maj
	019 = 10, 20	27 = <u>1</u>	<u>0</u>	····			local	
		resident de voya	PROPOS	SED IMPR				
esign Standard Numb RL :			Surfac	ing	Thic	kness:		Width:
☑ Grading	Concrete	<u> </u>		Right	of Way	Пі	 _ighting	
Aggregate	Curb & 0			Utility	*		99	
Armor Coat			ures 🗀	Fencir	-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****************************
☐ Asphalt	☐ Erosion	Control] Sidewa	alks			
3ridge to Rem	ain in Place	Roadway	Width:		Length:		Type:	
New Br	idge	Roadway	Width:		Length:	?	Type:	·
Box Cu	lvert	Span:		Rise:		Length:	Type:	
Culv	in.	Diameter	: 9ftx5ft		Length:	56ft	Туре:	steel arched
Bridges and (Culverts Sized		\boxtimes	Yes □	N/A	□ Нус	raulic Analy	sis Pending
ner Construction Fea	tures:	· · · · · · · · · · · · · · · · · · ·						
oject consists o			bridge v	vith twin	9ftx5ft	steel arched	d rairoad car	culverts with a
eel bottom and	sheet pile win	gwalls						
	.`							
*ATIMATES AAA-	★ COUNTY	•	CITY	★ ST/	ATE !	★ FEDERAL	★ OTHE	R TOTAL
STIMATED COST (in Thousands)	55		··	VI	. / to		0	
★ OPTIONAL		<u> </u>				0		55
ect Length: (Neares	t Tenth, State Unit o .25	of Measure	*)	Pro	ect No.:		C44(204)	
nature:	.20		Title:		· · · · · · · · · · · · · · · · · · ·		Date:	······································

County:		City	<i>t</i> :			Village	:	
	ncock			N/A		l	N/A	
ocation Description:	-							
Project is on the	SE corner of	sec.25-	T3N-R31	1W				
		Classification Type: (As shown on Functional Classification Type: (As shown on Functional Classification Iocal PROPOSED IMPROVEMENT						
Existing Surface Type a	and Structures: (St	ich as dirt,	gravel, asp	halt, concre	te, culvert,	or bridge)	······································	
gravel and timbe	er bridge							
Average Daily Traffic:	······································			······································	Classifica	tion Type: (As sh	nown on Functional (Classification Man)
	019 = 10, 20	27 = 1	0		0.00000	1 ypo, (10 o).		nassincation map)
				SED IMP	ROVEME	NT		
Design Standard Numb	er:			A SA MAL			Width	
RL:			Эипас	ing				
☑ Grading	☐ Concret	e	Г	Right	of Wav	☐ Lic	ahtina	
	Curb &						,9	
☐ Armor Coat			tures 🗀	_			17	110000000000000000000000000000000000000
☐ Asphalt	= -				-	吕 """		
				Oldewa			Type	***************************************
Bridge to Rem	ain in Place	Trouding.	, widur.		Lengu.		Туре.	
New Br	idge	Roadway	/ Width:		Length:	9	Type:	
Box Cu	 vert	Span:		Rise:		Length:	Type:	· · · · · · · · · · · · · · · · · · ·
		Diameter		<u> </u>	Length:	<u> </u>	Type	
Culve)rt				ongu	50ft	1,750.	CMP
Bridges and (Tulvaris Siza		[X] \	/es 🗍	N/A	□ Hydra	ulic Analysis E	
5.4 19.5. Tip. 37 11. 19.5.		<u> </u>		69 L	19/74		aulic Allalysis r	ending
Other Construction Fea			. 1 1			11 00 mod		
		i timbei	, priage c	rossing	a canal v	with 8ttx50tt	CMP inconjund	ction with Red
Willow Co. and ca	anai company						ı	
ESTIMATED COST	★ COUNTY	*	CITY	★ ST	ATE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	25				1	0	30	55
		-614		T <u>-</u>	111	-	<u> </u>	
roject Length: (Neares	t Tenth, State Unit (. 25	ot Measur	B)	Pro	ject No.:	<u></u>	44(203)	
ignature:	.20		Title [,]			<u> </u>		· · · · · · · · · · · · · · · · · · ·
	W. Dixon			Hughway	/ Sunt. C	-793A		1/2023
			<u> </u>		,p:: C			.,

County:	icock	City:	٨	I/A		iage;	N/A	
Location Description:		······································			······································			
Project begins in	the NW corne	r of sec.12-T	'3N-R3'	IW and e	xtends one	mile sou	ıth	
Existing Surface Type a	ind Structures: (Suc	h as dirt, gravel, a	sphalt, co	ncrete, culve	rt, or bridge)			
gravel and dirt a	nd culverts	·	•					
Average Daily Traffic:				Classi	ication Type: (A	ls shown or	n Functional C	lassification Map)
	019 = <u>10</u> , 202	2 7 = <u>10</u>		Giacoi		loc		idoomodiion map)
		PROP	OSED I	MPROVEM				
Design Standard Number RL 3		Surf	acing	Thi	ckness:		Width:	
☑ Grading	Concrete			ht of Way	,	Lighting	l	
	Curb & G			ity Adjust		Ligitarie	,	
☐ Armor Coat		Structures		ncing		**************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************************
☐ Asphalt	Erosion (ewalks		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
Bridge to Rema	ain in Place	Roadway Width:		Length	i.		Туре:	
New Bri	dge	Roadway Width:	······································	Length	?		Туре:	
Box Cul	vert	Span:	Rise:		Length:		Туре:	
Culve	ıt	Diameter:		Length	:		Туре:	
Bridges and C	Culverts Sized	☐ Yes	⊠ N//	۹ [] Hydraulic	Analysi	s Pending	
Other Construction Feat					***************************************			
Project consist of	elevating road	with dirt fron	n ditche	s and gra	vel finish			
ESTIMATED COST	★ COUNTY	★ CITY	*	STATE	★ FEDERA	\L	OTHER	TOTAL
(in Thousands) ★ OPTIONAL	25				0			25
Project Length: (Nearest	Tenth, State Unit of 1.0	Measure)		Project No.:		C44(21	17)	
Signature:		Title:		_		Dai	te:	
Phillip	W. Dixon		Hugh	way Supt	. C-793A		10/1	1/2023

County:		City	;				Village:			
	icock			N/A	·				N/A	
Location Description:		_								
Project begins in	the NW corn	er of se	c.12-T3I	N-R31W	and ex	ktends	one mile	west		
1										
Existing Surface Type a	and Structures: /Su	ah aa dist	arayal aar	half sanam	40 01/40					· · · · · · · · · · · · · · · · · · ·
		cri as uiri,	graver, asp	man, concre	te, cuive	rı, or briag	e)			
gravel and dirt a	na cuiveris									
Average Daily Traffic:					Classif	ication Ty	pe: (As sho	wn on Fun	ctional C	Classification Map)
20	019 = 10, 20	27 = 1	0			·	'	local		,
			PROPO	SED IMPR	ROVEM	ENT				*** *** ** ** *** *** ** ** ** ** **
Design Standard Number	er:				Thi	ckness:		······	Width:	:
RL 3	3		Surfac	ing						
☑ Grading	☐ Concrete	<u></u>		Right	of Way		Пliat	nting		
	Curb & 0		늗	Utility /	-			ung		
	==		<u> </u>		•	Hellis	님	*************		***************************************
Armor Coat				Fencir	_		님	**********	************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
☐ Asphalt	Erosion			Sidewa		·	<u> </u>		,,,,,,,,,,,,,	******
Bridge to Rema	ain in Place	Roadway	/ Width:		Length	:		Туре) :	
		Roadway	Width:	,,,,_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Length	:		Туре		
New Bri	dge					?		.,,,,		
Box Cul	vert	Span:		Rise:		Leng	h:	Туре):	
		Diameter			Length	L		Туре	 	
Culve	ı rt	Diameter	•		Lengar	•		light	1,	
Bridges and C	ulverts Sized		Yes 2	N/A] Hydra	aulic Ana	alvsis Po	endina	
Other Construction Feat								,		'
		استالاند، اس	int forms.	م محطمانات		مأساكة المنا	L			
Project consist of	elevating road	ı witn a	irt from (ditches a	na gra	vei tinis	sn			
ESTIMATED COST	* COUNTY	*	CITY	★ ST	ATE	★ FEI	DERAL	★ OTI	HER	TOTAL
(in Thousands)	<u> </u>	1		<u> </u>		·····		·		
* OPTIONAL	25					()		1	25
Project Length: (Nearest	Tenth, State Unit	of Measure)	Pro	ject No.:					
	1.0		•				C4	4(205)		
Signature:			Title:	 				Date:		
Phillip	W. Dixon			Hughway	/ Supt.	C-793	Α		10/1	1/2023

County:	City	:			Villaç	ge:	
Hitchcock Location Description:		····	N/A				N/A
Project begins in the NW	corner of se	c.2-T3N-	R31W ar	nd exter	nds 2 miles	southt	
Existing Surface Type and Structure gravel and dirt and culve		gravel, asph	alt, concrete	e, culvert, o	or bridge)		
Average Daily Traffic: 2019 = 1	o, 2027 = 1	***				shown on Func local	tional Classification M ap)
	Fall carrier Car	PROPOS	ED IMPR				
Design Standard Number: RL 3		Surfaci	ng	Thickr	ness:		Width:
□ Aggregate □ Cu □ Armor Coat □ Dra	ncrete rb & Gutter ainage Struc esion Control		Right o Utility A Fencing Sidewa	djustme g		ighting	
Bridge to Remain in Pl	ace Roadway	Width:		Length:		Type:	
New Bridge	Roadway	Width:		Length:	?	Type:	
Box Culvert	Span:		Rise:		Length:	Type:	
Culvert	Diameter	1		Length:		Туре:	
Bridges and Culverts	Sized	Yes 🛭	N/A		Hydraulic A	Analysis Per	nding
Other Construction Features: Project consist of elevating	g road with d	irt from di	itches ar	id grave	el finish		
ESTIMATED COST ★ COU		CITY	★ STA	TE :	★ FEDERAL	★ отн	ER TOTAL
★ OPTIONAL 30							30
Project Length: (Nearest Tenth, State 2.		∍)	Proje	ect No.:		C44(206)	
Signature: Phillip W. Dixor	า	Title:	lughway	Supt. C		Date:	10/11/2023

County:		City:			Village		
Hitch	cock		N/	A		N/A	
Location Description:							
Project begins in	the NW corn	er of sec.26-	T4N-R31\	N and ex	tends 1 mile s	outh and 1/4 m	ile eastt
Existing Surface Type a gravel and dirt as Average Daily Traffic:			. asphalt, con	·		own on Functional C local	lassification Map)
		PRO	POSED IM	PROVEM	ENT		
Design Standard Number			facing	the transfer of the same of th	kness:	Width:	
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	Concrete Curb & C Drainage Erosion	Gutter e Structures Control	☐ Utilit ☐ Fend ☐ Side	walks	nents	hting	
Bridge to Rema	ain in Place	Roadway Width	:	Length:		Type:	
New Bri	dge	Roadway Width	:	Length:	?	Type:	
Box Cul	vert	Span:	Rise:		Length:	Type:	
Culve	rt	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized	I ☐ Yes	⊠ N/A		Hydraulic Ar	alysis Pending	
Other Construction Feat Project consist of		d with dirt fro	m ditches	and grav	vel finish		
ESTIMATED COST	★ COUNTY	★ CITY	*	STATE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	25						25
Project Length: (Nearest	Tenth, State Unit of 1.25	of Measure)	<u> </u>	Project No.:	C	44(207)	
Signature:	W. Dixon	Title:	Huahv	/ay Supt.		Date:	1/2023
					· · · · · · · · · · · · · · · · · · ·		

	B 1 / B						
	N/A			N/A			
					_		
	N-R32W an	d exter	nds 1 mile so	uth and then SE	E across sec		
Such as dirt, gravel, a	sphalt, concret	e, culvert,	or bridge)				
· · · · · · · · · · · · · · · · · · ·		<u> </u>	mi		lassification Ma		
177 11 7 17 11 11 11 11 11 11		· · · · · · · · · · · · · · · · · · ·	 	Width:			
Surfa	icing	THOK	110001	**1001.			
k Gutter age Structures n Control	Utility A	kdjustm g		ghting			
Roadway Width:		Length:		Туре:			
Roadway Width:		Length:	?	Type:			
Span:	Rise:	<u> </u>	Length:	Type:			
Diameter:		Length:		Type:	Type:		
ed 🔲 Yes	□ N/A		Hydraulic Ar	nalysis Pending			
ng exsisting asp	halt road						
/ ★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL		
					20		
it of Measure)	Proj	ect No.:	С	44(210)			
Title:	Highway	Sunt C	Date: 10/11/2023				
	2027 = 30 PROP Surfa ete & Gutter age Structures on Control Roadway Width: Roadway Width: Span: Diameter: ed	rner of sec1-T3N-R32W and large structures	Classification Classification	Classification Type: (As s/mile so solution as dirt, gravel, asphalt, concrete, culvert, or bridge) Classification Type: (As s/mile solution as dirt, gravel, asphalt, concrete, culvert, or bridge) Classification Type: (As s/mile solution as dirt, gravel, asphalt, concrete, culvert, or bridge) Classification Type: (As s/mile solution as dirt, gravel, asphalt, concrete, culvert, or bridge) Classification Type: (As s/mile solution as dirt solution as dir	Classification Type: (As shown on Functional Company of Minor Collector PROPOSED IMPROVEMENT Surfacing		

County:	Hitchc	ock	City	i	N	/A		Village		/A	
ocation Des		OOK	<u></u> L						17	<u>^</u>	
⊃roject b	egins in t	the SE corne	er of sec	c.1-T4N-	-R32W	/ and ext	ends w	est for 1	.5 miles.		
xisting Surfa	ce Type and	Structures: (Su	ch as dirt	gravel asi	phalt co	ncrete culve	rt or brid	ae)			
dirt and g			-,, -,,,,	g,,	priority wo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	90)			
_											
verage Daily	Traffic					Classi	fication T	vno: /Ae sh	own on Function	al Classification Ma	
verage bany		19 = <u>15</u> , 20	27 = 1	5		Olassi	iloguon 1	ype. (As sii	local	ai Ciassilication mi	
				PROPO	SED I	MPROVEN					
esign Stand	ard Number: RL 3			Surfac	cing	Th	ckness:		W	dth:	
⊠ Grad		Concrete	<u>lan (11.55)</u> A	<u></u>	7 Pia	ht of Way			hting	······································	
	regate	Curb & 0		F		ity Adjust			mang		
		Drainag		tures [-	ncing				****************	
☐ Aspl	nalt	☐ Erosion	Control		☐ Side	ewalks		<u> </u>		***************************************	
Bridge t	o Remai	n in Place	Roadway	/ Width:		Length	1;		Type:		
,	lew Brid	ge	Roadway	/ Width:		Length	1:	?	Туре:	T	
	Box Culv	ert	Span:		Rise:		Lenç	jth:	Туре:		
	Culver		Diameter	,		Length	1:		Туре:		
Bridge	s and Cu	lverts Sized		Yes [□ N/A	\ [Hydi	aulic An	alysis Pend	ing	
her Constru	ction Featur	es:	<u>, 1945 - 1</u>		· ··						
roject co	nsist of e	levating road	dway w	ith dirt fr	om the	e ditches	and pl	acing ag	gregate		
									i		
ESTIMATED	COST	★ COUNTY	*	CITY	*	STATE	★ FE	DERAL	★ OTHER	TOTAL	
in Thous: ♦ OPTIC	ands)	25							- 111-11	25	
oject Length	: (Nearest T	enth, State Unit	of Measur		-1	Project No.:	L				
		1.5		T:41 - :		·		C	14(208)		
nature:	Phillip W	/. Dixon		Title:	Highy	vay Supt	C-793	A	Date:)/11/2023	
	Phillip W. Dixon				1 119111	Tay Supt	U-130	3A 10/11/2023			

Hitch	cock	City	';	N/A			Village		N/A	
Location Description:							······································			the second section of the sect
Project begins in	the NW corne	r of se	:c.29-T4 1	N-R32W a	and ex	kter	nds 3 miles	south.		
Existing Surface Type a	nd Structures: (Suc	h as dirt,	gravel, asp	halt, concret	e, culve	rt, or	bridge)	·	 	
dirt and gravel										
										-
Average Daily Traffic:					Classif	icatio	on Type: (As sh	own on Fu	nctional	Classification Map)
2	019 = 15, 20 2	27 = <u>1</u>	. н.р.д.					local		
Design Standard Number	er:		NEW BARRY	SED IMPR		ckne			Width	1'
RL 3			Surfac	ing					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•
	☐ Concrete	!] Right o	f Way	,	Lig	hting		
	Curb & G			Utility A	-	mei	nts 🔲			
Armor Coat				Fencin	_		<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************	
│	Erosion (Roadway		Sidewa	Length		<u> </u>	Typ	Α.	***************************************
Bridge to Rema	ain in Place		· · · · · · · · · · · · · · · · · · ·		Lengui			' ' '	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
New Br	dge	Roadway	/ Width:		Length	:	?	Тур	e:	
Box Cul	vert	Span:		Rise:			Length:	Тур	e:	
Culve	ď	Diameter	e) 1		Length	;		Тур	e:	
Bridges and C	ulverts Sized		Yes [] N/A] H	lydraulic An	alysis F	Pending	3
Other Construction Feat										
Project consist of	elevating road	way w	ith dirt fro	om the di	tches	and	d placing ag	gregate)	
ESTIMATED COST	★ COUNTY	*	CITY	★ STA	TE	*	FEDERAL	★ 0'	THER	TOTAL
(in Thousands) ★ OPTIONAL	35									35
Project Length: (Nearesi		f Measure	e)	Proj	ect No.:		^	44/000		
Signature:	3.0	·····	Title:	L			<u>C</u> ,	44(209) Date:		
	W. Dixon			Highway	Supt.	C-	793A	Date.	10/1	1/2023

Hitch	cock	City.		N/A	Villagi	». N/A	
Location Description: Project is in the	SE corner of se	c 8-T4N-R	34W				
r roject is in the c	SE COME OF SE	C.O-1 711- 11	.O-144.				
Existing Surface Type a	nd Structures: (Such	as dirt, grave	l, asphalt, c	oncrete, culve	t, or bridge)		
dirt and grave ar	nd cmpl		·		• •		
Average Daily Traffic: 20	019 = <u>15,</u> 202	7 = 15		Classif	ication Type: (As s	hown on Functional C local	Classification Map)
			POSED	IMPROVEM	ENT	locar	
Design Standard Number		Şu	rfacing	Thi	ckness:	Width	
☑ Grading	☐ Concrete		□Ri	ght of Way	ΠLi	ghting	
□ Aggregate	Curb & G	utter		ility Adjusti			
☐ Armor Coat	☑ Drainage ☐ Erosion C			encing dewalks	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Asphalt		toadway Width		Length	<u> </u>	Type:	
Bridge to Rema	A CONTRACTOR OF THE CONTRACTOR	loadway Width	·-····································	Length	•		
New Bri	age				?	Type:	
Box Cul	vert s	pan:	Rise	ə: 	Length:	Туре:	
Culve	rd c	iameter:		Length		Type:	j :
Bridges and C	ulverts Sized	☐ Yes	□ N/	′A [] Hydraulic A	nalysis Pending	
Other Construction Feat							
Project consist of	installing a cmp	in an ero	ded road	lway and e	elevating road	and placing gra	ıvel
ESTIMATED COST	★ COUNTY	★ CITY		STATE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	20						20
Project Length: (Nearest	Tenth, State Unit of .25	Measure)		Project No.:		`44(212\	
Signature:	······································	Title:			"" 	244(212) Date:	
	W. Dixon		High	way Supt.	C-793A	10/1	1/2023

Hitc	ncock	City		N/A			V	ıllage:		N/A	:
Location Description: Project is in the	SM corner of s	ac 10-	TAN_D2	3VV and e	vtand		act 1 m	مان			
Project is in the	SW comerors	ec. 10-	14N-R3	ovv and e	xtend	s ea	ast i m	lie			
Existing Surface Type	and Structures: (Suc	h as dirt	arevel esn	halt concret	e culve	rf or	hridge)		······································		
dirt and gravel	and Sudolaics, (Suo	,, as unt,	gravor, asp	man, comerci	o, carro	11, 01	bilage				
_											
Average Daily Traffic:					Classif	icatio	on Type: (ional C	Classification Map)
	2 019 = <u>15,</u> 202	27 = .1		SED IMPR	OVEN	ENT	<u> </u>		local		
Design Standard Numb			Surfac			cknes	******			Width:	
RL			Suriac	<u> </u>				1	<u> </u>		
☐ Grading☐ ☐ Aggregate	☐ Concrete☐ Curb & G] Right o] Utility A	-		te L] Lighti I	ing		
Armor Coa			ures 🗀	Fencin	-	ijei]	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
☐ Asphalt	☐ Erosion C	Control] Sidewa	_			<u> </u>			
Bridge to Rem	ain in Place	Roadway	Width:		Length	:			Туре:		
New Bi	ldge	Roadway	Width:		Length	:	?		Type:		
Box Cu	lvert	Span:		Rise:		Į.	Length:		Type:		
Culv	e rt	Diameter	1		Length	:			Type:		
Bridges and	Culverts Sized		Yes [] N/A] н	ydrauli	c Analy	ysis Per	nding	
Other Construction Fee			····								
Project consists	of elevating road	d and 1	illing wa	shouts tr	om tio	odir	ng and	placing	g gravel		
	-										
ESTIMATED COST	★ COUNTY	*	CITY	★ STA	TE	*	FEDER	AL	★ OTHE	R	TOTAL
(in Thousands) ★ OPTIONAL	20										20
Project Length: (Neare:		Measure	∍)	Proj	ect No.:				(040)		
Signature:	1.0		Title:	L		***************************************	 		(216) Date:	· · · · · · · · · · · · · · · · · · ·	
	W. Dixon			Highway	Supt.	C-7	793A			10/1	1/2023

County:	ما ما م	City:		NI/A		Vii	lage:	N1/A	
Location Description:	cock			N/A		<u>L</u>		N/A	
Project is 1/4 mil	le west of the	SE corne	er of sec	: 7-T3N-I	235W				
	ie west of the	OL COM	i oi sec	J. 7 - 1 OI 1 - 1	10011				
			 						
Existing Surface Type a	•	ich as dirt, gi	ravel, asph	nalt, concret	e, culvert,	or bridge)			
dirt and gravel a	nd large cmp								
Average Daily Traffic:			*		Classifica	ation Type: (A	s shown	on Functional C	Classification Map)
	019 = 15, 20	27 = 15				,		ocal	• • • • • • • • • • • • • • • • • • • •
			PROPOS	ED IMPR	OVEME	NT			
Design Standard Numb	er:				Thick		······································	Width:	
RL 3	3		Surfaci	ug					
☑ Grading	☐ Concret	e		Right o	f Wav		Lightir	าต	
	Curb &		F		\djustm	ents 🗒		.5	
Armor Coat		e Structu	ree 🗀	Fencing	-	~~~ H	***********		****************************
Asphalt	Erosion			Sidewa	_	呂	***********	***************************************	(
		Roadway V	Vidth:	Oldewa	Length:		***********	Type:	**********************
Bridge to Rema	ain in Place	Noadway v	vidui.		Lengui.			туре.	
N		Roadway V	Vidth:		Length:	**	 , , ,	Type:	*
New Bri	lage	<u> </u>		7	<u> </u>	?	·	<u> </u>	
Box Cul	lvert	Span:		Rise:		Length:		Туре:	
		Diameter:		<u> L.</u>	Length:	<u>l., </u>		Type:	
Culve	ri							1,7,60,	
Bridges and C	Tulverte Size	я I п ,	es [] N/A	П	Hydraulic	Analy	sis Pending	
		<u> </u>	- C3 L	7 14/7	لبا	Trydraunc	Allaly	olo r chuniy	
Other Construction Feat				<i>.</i>					
Project consists of	of extending a	54in. cm	p by 20	ft. and fill	ling in th	ne sidesid	pes		
ESTIMATED COST	★ COUNTY	★ c	ITY	★ STA	TE	★ FEDERA	AL :	★ OTHER	TOTAL
(in Thousands)	20		Ī						20
★ OPTIONAL		<u> </u>							20
Project Length: (Neares		of Measure)		Proj	ect No.:				
······································	0.25		· · · · · · · · · · · · · · · · · · ·				C44(2		
Signature:	NAT Police	Т	itle:		Ours o	7004	[ate:	4/0000
Phillip	W. Dixon			Highway	Supt. C	-193A		10/1	1/2023

County:		City:					Village:		
	icock		·	N/A				N/A	.
Location Description:									
Project is 1/4 mil	le North of the	SW corn	er of se	c.36-T41	N-R34	W			
				•					
Existing Surface Type a	nd Structures: (St	ich as dirt, gr	avel, aspl	nalt, concret	e, culver	t, or bridge)	······································	······································	
dirt and gravel a	nd large cmp								
	······································								
Average Daily Traffic:			······································	····	Classifi	cation Type	: (As show	n on Functional	Classification Map)
	019 = 15, 20	27 = 15						local	
	******		ROPOS	SED IMPR	OVEM	ENT		10001	
Design Standard Number	Dr'	The wall have		Salter de lacare		kness:	·	Widt	b:
RL 3			Surfaci	ng		WII699'		VVIGE	11.
		<u>. I sy fil safi i s</u>	<u> </u>	<u>- 1411-1</u>		······································		L	
	☐ Concret		ᆫ	Right o	f Way	Ĺ	Ligh	ting	
Aggregate	☐ Curb &	Gutter		Utility A	Adjustr	nents [**********************
☐ Armor Coat	□ Drainag	e Structui	es 🗀	Fencin	a	Γ	–		
☐ Asphalt	Erosion		F	Sidewa	_	Ī	=		
		Roadway W	/ldtb:	Oldono	Length:	<u> </u>		Type:	***************************************
Bridge to Rema	ain in Place	Moadway V	ildur.		Lengui.			i ype.	
		Roadway W	/idth:	····	Length:			Type:	
New Bri	dge					?			
Box Cul		Span:		Rise:		Length:		Type:	
BOX Cui	AAIT			<u> </u>					
Culve	irt.	Diameter:			Length:			Type:	
		2010 201			<u></u>		·····		
Bridges and C	ulverts Size	y 🔯 Y	es 🗀] N/A		Hydrau	lic Anal	ysis Pendin	g
Other Construction Feat				-		•			
		ملمماممي	ما مائلة.	بالديم والمتمل	الأرب المديدة	lh = 00:=	h 006	CMD and	and the settled the second
Project consists o		wasned o	ut tile b	lock culv	ert wii	ın a buin	וטס עם .	t. CMP and	re building
roadway and plac	ing gravei.								
ESTIMATED COST	★ COUNTY	★ C	ITY	★ STA	TE	★ FEDE	RAL	★ OTHER	TOTAL
(in Thousands)	50		I				Ī	-	50
★ OPTIONAL	JU								50
Project Length: (Nearest	Tenth, State Unit	of Measure)	<u></u>	Proj	ect No.;				· · · · · · · · · · · · · · · · · · ·
	0.5			-			C44	(213)	
Signature:		Ti	tle:		***************************************			Date:	
	W. Dixon			Highway	Supt.	C-793A			11/2023
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			******						

County:		City;]	Village:			
Hitche Location Description:	COCK	J			N/A	··········				·	N/A	
Project is armor of	nating eyeist	ina nave	ement :	froi	m north	ahie	of S	Strattor	north	ward to	ceme	tan/
	coating exsist	ing pavi	SINGILL	II QI	in north	Side (J1 C	Mattor	1 1101111	waru to	Ceme	tal y
Existing Surface Type ar	d Structures: /Su	ch as dirt	arovol as	nho	elt concrete	e culve	rf or	hridaa)				
asphalt	id Oli delares. (Od	on as ant,	gravor, ac	sprie	in, concret	o, carrer	, U	Diluge				
aophan												
Average Daily Traffic:					 	Classif	loati.	on Type:	/As sho	wn on Euro	tional C	lassification Map)
	19 = 30, 20	27 = 3	5			Ciassii	ICau	on type.		or collec		iassilication map)
				osi	ED IMPR	OVEM	EN.	T	******	01 001100		
Design Standard Numbe	r:	7		420			ckne				Width:	
RL 3			Surfa	cır	1 g							
Grading	☐ Concrete)		\neg	Right o	f Wav	,	Γ	7 Liat	nting		
	Curb & C		Ĩ	ī	Utility A	-		nts Ē	Ī			
☐ Armor Coat	☐ Drainage		ures Ī	\equiv	Fencin	-		Ē	Ī			
	☐ Erosion		Ī	司	Sidewa	-		Ē	ī			
		Roadway	Width:			Length	:			Туре:		
Bridge to Rema	in in Place	,										
New Brid	dae	Roadway	Width:			Length	:	0		Type:		
		Span:	······································		Rise:	l	П	Length:		Type:		
Box Cul	vert									.,,,		
Culvei	4	Diameter:				Length	:			Туре:		
					·····	l						
Bridges and C	ulverts Sized		Yes		N/A] H	lydrau	ic Ana	ilysis Pe	nding	
Other Construction Featu	ires:	<u> </u>	 					· · · · · · · · · · · · · · · · · · ·				
Project consists of	armor coatin	g exsist	ing asp	pha	alt road							
ESTIMATED COST	★ COUNTY	*	CITY	\perp	★ STA	TE	*	FEDE	RAL	★ OTH	ER	TOTAL
(in Thousands) ★ OPTIONAL	20											20
		140000			l David	2011	L,					
Project Length: (Nearest	1 enth, State Unit of 2.5	n Measuſ⊕	7		Proje	ect No.:			C4	4(214)		
Signature:	2.0		Title:		1				<u> </u>	Date:		· · · · · · · · · · · · · · · · · · ·
	W. Dixon			Н	lighway	Supt.	C-	793A			10/11	1/2023

County:		City:		_		'illage:		
	icock		N/.	<u> </u>			N	/A
Location Description:	anatina avaiati	a navamani	from no	ith oldo	of Tranton	for 2 E .	milaa aa	
Project is armor	coaung exsisui	ig pavement	. Irom so	ım side	or Frenton	TOT 2.5 I	miles ea	IST
Fulation Student Tone	-1 61 (6:	6						
Existing Surface Type a asphalt	ind Structures; (Suc	n as dirt, gravei, e	aspnan, con	crete, cuive	rπ, or bnage)			
Average Daily Traffic: 2	019 = 30, 202	? 7 = 35		Classi	fication Type: (on Function	nal Classification Map) r
		PROP	OSED IM	PROVEN	IENT			
Design Standard Number RL 3		Surf	acing	Thi	ckness:		W	/idth:
☐ Grading ☑ Aggregate ☐ Armor Coat ☑ Asphalt	Concrete Curb & G Drainage Erosion C	utter Structures	Utilit	t of Way y Adjust cing walks		Lightin	g	
Bridge to Rema	ain in Place	Roadway Width:		Length	1:		Type:	
New Bri	dge	Roadway Width:		Length): ?		Type:	
Box Cul	vert	Span:	Rise:		Length:		Type:	
Culve	i r	Diameter:		Length): 		Type:	
Bridges and C	ulverts Sized	☐ Yes	□ N/A] Hydrauli	c Analys	sis Pend	ling
Other Construction Feat Project consists o		exsisting as	sphalt roa	ad			<u> </u>	
								·
ESTIMATED COST	★ COUNTY	★ CITY	* (STATE	★ FEDER	AL 1	OTHER	TOTAL
(in Thousands) ★ OPTIONAL	30							30
Project Length: (Nearest	Tenth, State Unit of 2.5	Measure)	F	roject No.:		C44(2	211)	
Signature: Phillip		Title:	Highw	ay Supt.	C-793A		ate:	0/11/2023
 	Phillip W. Dixon				* - * , * * * * * * * * * * * * *		· · · · · · · · · · · · · · · · · · ·	

Form 9 Summary of Six-Year Plan Six-Year Period Ending: December 31, 2029

Sheet 1 of 1

ounty:	Hitchcock	City:	na	Village:	na
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
1	C44(185)	2.0	mile	35	Bridge
2	C44(165)	0.2	mile	40	Bridge
3	C44(188)	2.0	mile	50	Asphalt
4	C44(187)	1.0	mile	20	Own Forces
5	C44(194)	.2	mile	10	Own Forces
			· · · · · · · · · · · · · · · · · · ·		
			······································		
			······································		
			-		
			<u>*** ** *** *** *** ***</u>		
			,		
				,	
			······································		
gnature:	Phillip Dixon	Title:	Highway Su		Date: 10/11/2023

County:		City:			Village			
Hitch Location Description:	cock		N/A	······		N/A	\	
Project begins 5	50ft. south of th	ne common int	ersection	of Sec	's 10-11-15-1	4- of Twp.1N-	R31W	
Existing Surface Type a bridge replacem			phalt, concret				Classification Map)	
	<u>010 - 10, 202</u>		SED IMPR	OVEME	NT	local		
Design Standard Number RL 3		Surfac	Philippine State		ness:	Widi	h:	
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	☐ Erosion C	utter	Right o Utility A Fencing Sidewa	\djustm g		ghting		
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:		
New Bri	dge	Roadway Width: 32 ft		Length:	?	Туре:	?	
Box Cul	vert	Span:	Rise:		Length:	Type:		
Culve	ri	Diameter: na		Length:	na	Type:		
Bridges and C	ulverts Sized		Yes 🛛	N/A	☐ Hydra	aulic Analysis	Pending	
Other Construction Feat Project consists o		truss bridge w	ith new co	oncrete	bridge			
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL	
(in Thousands) ★ OPTIONAL	300	0	0		0	0	300	
Project Length: <i>(Nearest</i>	Tenth, State Unit of 0.2 mile		Proj	ect No.:	С	44(185)		
Signature: Phillip	nature: Title: Phillip W. Dixon				itle: Date: Hughway Supt. C-793A Date:			

County:		City	' ;	B 1 7 A		[Village:	h 1 / -	
HITCI cocation Description:	ncock			N/A	·			N/A	
Project is at the	NW corner of	Sec.28	-T2N-R3	31W					
-									
xisting Surface Type a	and Structures: /Su	ob oo did	arnual an	nhalt same	ia autori	d as balana		······································	
Bridge replacem		cri as uiri,	yraver, asp	priant, concrei	e, cuiver	t, or bridge)			
verage Daily Traffic:			·····		Classia		/A==h=	- Frankland	01151
	012 = 10, 20	29 = <u>1</u>	<u>0</u>		Classiii	cauon Type:		on Functional (cal	Classification Ma
		4	PROPO	SED IMPR					
Design Standard Numb RL3			Surfac	eing	Thic	kness:		Width	28'
☐ Grading	Concret	<u> </u>	Г	 ☐ Right c	of Way		Lightin	<u>_</u>	20
	Curb & 0		F	Utility A	-] Lightin	9	
☐ Armor Coat			tures [Fencin	-		Ī	************************	*********************
☐ Asphalt	☐ Erosion		=	Sidewa	-]		
Bridge to Rem	ain in Place	Roadway	/ Width:		Length:		,	Type:	
New Br		Roadway	/ Width:		Length:		······································	Туре:	
Box Cu	lvert	Span:		Rise:	·•.	Length:		Туре:	
Culve	и	Diameter	?		Length:	?		Туре:	CMP
Bridges and C	ulverts Sized		Yes	□ N/A	×	Hydrau	lic Analy	sis Pendin	
ther Construction Feat									3
roject consists o	of removing tim	ber bri	dge and	replacing	with a	an metal (culvert.		
	•							•	
ESTIMATED COST	★ COUNTY	*	CITY	★ STA	TE	★ FEDEI	RAL	OTHER	TOTAL
(in Thousands) ★ OPTIONAL	40								40
roject Length: (Neares		of Measure	9)	Proj	ect No.:	······································	CAA/A	ee\	••••••••••••••••••••••••••••••••••••••
gnature:	0.2		Title:			· · · · · · · · · · · · · · · · · · ·	C44(1	00) ate:	• • • • • • • • • • • • • • • • • • • •
Phillip	W. Dixon	Highway Superintendent C-793A							

County:	•	City:				Village:				
Hitchcock Location Description:				N/A		N/A				
Project begins at 2 miles over the					y 34 ar	nd county	road 362	2 and exter	ds south for	
Existing Surface Type a asphalt Average Daily Traffic:	nd Structures: (Suc			halt, concre					Classification Map)	
	<u> </u>	20 - <u>2</u>	**	SED IMPI	ROVEM	FNT	Coll	lectorl		
Design Standard Number			Surfac			ckness:		Width		
☐ Grading ☐ Concrete ☐ Right of Way ☐ Lighting ☐ Aggregate ☐ Curb & Gutter ☐ Utility Adjustments ☐ ☐ Armor Coat ☐ Drainage Structures ☐ Fencing ☐ ☑ Asphalt ☒ Erosion Control ☐ Sidewalks ☐										
Bridge to Rema	ain in Place	Roadway	Width:		Length	:		Туре:		
New Bridge Roadwa			Width:		Length	: ?		Type:		
Box Culvert Span:			Rise:			Length:		Type:		
Culvert Diamete			: na		Length	na na		Type:		
Bridges and C	ulverts Sized			Yes 🏻	N/A	□⊦	lydraulic	Analysis F	Pending	
Other Construction Feat Project consists o overlay and repail	f grinding off 2			alt and s	sealing	cracks ar	nd placin	g 3 inches	of asphalt	
ESTIMATED COST	★ COUNTY	★ CITY		★ ST	ATE	TE # FEDERAL		OTHER	TOTAL	
(in Thousands) ★ OPTIONAL	50	0		50	·	0		0	100	
2.0 mile					roject No.: C44(188)					
Signature: Phillip	Title: Hughway Supt. C-793A				D	Date: 10/11/2023				

County:	cock	City:	N/A		Village	: N/A	N/A	
Location Description:	COCK		13//			IVA	IN/A	
Project is on the	common corne	er of sections 1	7,18,19 a	nd 20 d	of T2N-R31W	1		
Fidelia Confee Tone	-d Structure (Suc	h as alled arrays last	h-14					
Existing Surface Type a culverts and grad		n as dirt, gravei, aspi	nait, concrete	e, cuiveπ,	or pnage)			
Culverts and grad	anig							
Average Daily Traffic:	040 - 40 000	0 - 10		Classifica	ation Type: (As sh	own on Functional C	Classification Map)	
2	018 = <u>10</u> , 20 2		SED IMPD	0\/545		local		
Design Standard Number	er.	Surfac	SED IMPR	Thick		Width	•	
	RL 3			11000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	vvidil.		
☑ Grading	☐ Concrete] Right of	f Way	☐ Lig	hting		
☐ Aggregate	☐ Curb & G	utter [Utility A	djustm			***************************************	
☐ Armor Coat		Structures [Fencing	3	<u> </u>		***************************************	
☐ Asphalt	☐ Erosion C] Sidewa		<u> </u>	1,11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Bridge to Rema	ain in Place	Roadway Width:		Length:		Туре:		
New Bri	dge	Roadway Width:		Length:	?	Type:	?	
Box Cul	Span:	Rise:			Type:	Type:		
Culve	r i	Diameter: na				Type:		
Bridges and C	ulverts Sized		res 🛛	N/A	☐ Hydra	ulic Analysis F	Pending	
Other Construction Feat								
Project consists o	f grading and i	nstalling metal	culverts for	or drair	nage			
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL	
(in Thousands) ★ OPTIONAL	10	0			0	0	10	
Project Length: (Nearest		Measure)	Proje	ect No.:				
·	.2 mile				C.	44(194)		
Signature:	W. Dixon	Title:	Hughway	Sunt (C_703∆	Date: 10/1	1/2023	
Emilih	**. DIAUII		iugiiway	Jupi. (J-1 00/\	10/1	1/4040	

County:		City	<i>/</i> :				Village:			
Hitch -			N/A				N/A	\		
Location Description:									···	
Project starts at	the N.E. corne	er of Se	c.2-R35\	W-T1N	and ext	ends 1 m	ile south	ו		
	r									
·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			····, · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
Existing Surface Type a	and Structures: (Su	ch as dirt,	gravel, aspl	halt, concn	ete, culve	rt, or bridge)				
asphalt										
	•									
Augus Della Tarffini					101	1 - 4	/4			
Average Daily Traffic: 2	018 = 70, 20	27 = 8	80		Classii	ication Type	•	on Functional Niector	Classification Map)	
		<u> </u>	PROPOS	SED IMP	ROVEM	ENT		, iicotoi		
Design Standard Numb			PALINAVA.			ckness:	·····	Width:		
RC-1			Surfac	119		*** ****			-	
☐ Grading	☐ Concrete	e		Right	of Way] Lighti	ing		
Aggregate	Curb & 0	Gutter		Utility	Adjusti	ments []	-	***************************************	
Armor Coat	☐ Drainage	e Struc	tures 🗀	Fenci	ng]	***************************************	*************************	
☐ Asphalt	☐ Erosion	Contro		Sidew	alks]	*************************		
Bridge to Rema	ain in Place	Roadwa	y Width:		Length	•		Type:		
New Bridge Roadway			y Width: Ler			•		Туре:	Туре:	
Box Culvert S			Span: Rise:			Length:			Type:	
Culve	ø	Diamete	r: na		Length	na_		Туре:		
Bridges and C	Culverts Sized		□ Y	′es 🗀	N/A		Hydrauli	c Analysis	Pending	
Other Construction Feat	ures:					······································	* ******			
Project consists o	f armor coatin	g 1 mil	es of exs	isting as	sphalt					
ESTIMATED ASST	★ COUNTY	★ CITY		★ ST	ATE	★ FEDE	RAL	★ OTHER	TOTAL	
ESTIMATED COST (In Thousands)		0			***************************************					
★ OPTIONAL	20			0		0		0	20	
roject Length: (Nearest		of Measur	e)	Pro	ject No.:		0444	·407\		
Ignature:	1.0		Title:				C44(`		
lgnature: Phillip	W. Dixon			luahwa	v Sunt	C-793A		Date: 10/	11/2023	
Timp H. DIAGH			·	9.,,,,	, <u> </u>	5 , 50/1		10/11/2023		