Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County				<u> </u>			
County: Saline	City:				Village:		
Location Description: Big Blue Prec	tions 2 & 3 T	7N-R4E .3 Tenth E .5 Tenths	S				
Existing Surface Type an Gravel, Culve		uch as dirt, gravel, aspl	halt, concre	ite, culvert, c	r bridge)		
Average Daily Traffic:		. <u></u>		Classificat	ion Type: (As show	n on Functional	Classification Map)
200	6 = 375, 20				C	Collector-Lo	
		PRO Surfacing:	POSED II	MPROVEN Thickne		Widt	h.
Design Stand	lard No.	RC1 Asp	halt		8"	VICE	22'
 ☑ Grading ☑ Aggregate ☑ Armor Coa ☑ Asphalt 		Concrete Curb & Gutter Drainage Struc	tures			ý	 Fencing Sidewalks Lighting
Bridge to Rema	in in Place	Roadway Width:	-	Length:		Туре:	· · · · ·
New Brid	lge	Roadway Width:		Length:		Туре:	
Box Culv	/ert	Span:	Rise:		Length:	Туре:	
Culver	t	Diameter: 30"		Length:	45"	Туре:	СМР
X Yes	3 🗌 N/A - I	Bridges and Culv	erts Size	ed	🗌 Hydra	aulic Analys	is Pending
Other Construction Featur Grading, Culve							
Grading, Curve	sits, o Aspin	211					
							ĺ
ESTIMATED COST	H COUNTY	Н СІТҮ	H S	TATE	H FEDERAL	H OTHER	TOTAL
<i>(in Thousands)</i> H OPTIONAL	230						230
Project Length: (Nearest T	enth, State Unit of 0.8 miles			Project No.:		C-76 (658)	
Signature: Brun	e H Filpi	Title:		untv Hia'	hway Superint		Date:2-3-2017

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County:	City:				Village:				
Saline	City.				village.				
Location Description:	<u>Lur</u>					**************************************			
Wilber Precin	ct-Located bet	ween Section 29	9 & 30-	Г6N-R4E					
	ч.								
Existing Surface Type ar	nd Structures: (Such	h as dirt, gravel, aspha	alt, concre	te, culvert, o	r bridge)	· · · · · ·			
Gravel, 165' S									
Structure #C0	07613905								
Average Daily Traffic:				Classificati	on Type: (As show	n on Functional C	Dassification Map)		
	07 = 40, 201	7 = 45				Local			
			OSED I	MPROVEN	IENT				
Design Stand	lard No	Surfacing:		Thickne		Width:			
Design Start		RL-3 Gra	vel		2"		28'		
🛛 Grading		Concrete		\boxtimes	Erosion Cor	ntrol	Fencing		
🛛 🖾 Aggregate		Curb & Gutter		\boxtimes	Right of Wa	У	Sidewalks		
Armor Coa	🗌 Armor Coat 🛛 🖾 Drainage Structures 🔄 Utility Adjustments 🗌 Lighting								
🔲 Asphalt									
Bridge to Rema	in in Place	Roadway Width:		Length:		Туре:	·		
Di luge to Kema	Bridge to Remain in Place								
New Bric	lge	loadway Width: 28'		Length:	160'	Type:	Girder		
	s	pan:	Rise:		Length:	Type:	011001		
Box Culv	<u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	-							
Culver	E same an	iameter:		Length:		Туре:			
<u> </u>		· · · · · · · · · · · · · · · · · · ·		- <u> </u>	<u> </u>	<u></u>			
	5 🛄 N/A - Bi	idges and Culve	erts Size	∋d	🖂 Hydra	aulic Analysis	s Pending		
Other Construction Featur	es:	· · · · · · · · · · · · · · · · · · ·							
NEW Bridge									
Approach grad	ing & gravel su	irfacing							
		•							
ESTIMATED COST	H COUNTY	Н СІТҮ	H S	TATE	H FEDERAL	H OTHER	TOTAL		
(in Thousands)	600						600		
H OPTIONAL							000		
Project Length: (Nearest T		Aeasure)		Project No.:		C 76 (670)			
Signature:	0.2 miles	Title:				C-76 (679)	ite:		
Bruce	H Filps		line Co	unty Hig	nway Superin		2-3-2017		

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

Country	Citu	_			Villager			
County: Saline	City:				Village:			
Location Description:	······			<u></u>	J			·
Wilber Precin	ct-Located be	etween Sectio	n 7 - 18-T6	N-R4E				
Existing Surface Type a	nd Structures: (S	uch as dirt, gravel,	asphalt, concre	te, culvert, c	r bridae)			
Gravel, 125' S		, grace, grace,			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Structure #C								
Average Daily Traffic:				Classificat	ion Type: (As show	n on Functio	nal Classificat	ion Man)
-	08 = 40, 20	18 = 45		Classificat	on type. (As show	Local		ion mapy
£0			ROPOSED II	MPROVEN	MENT			
		Surfacing:		Thickne		W	idth:	
Design Stand	aard No.	RL-3	Gravel		2"			28"
🛛 Grading] Concrete		\boxtimes	Erosion Con	itrol		Fencing
Aggregate	e .] Curb & Gutt	er	\boxtimes	Right of Way	y		Sidewalks
Armor Co	at 🛛 🖂] Drainage St	ructures	\boxtimes	Utility Adjust	ments		ighting
🗌 Asphalt		-						—
		Roadway Width:		Length:		Тур	e:	
Bridge to Rema	III III Flace							
New Brid	lge	Roadway Width: 28	ı	Length:	160'	Тур		I Inverted Tee
n Marine Alarine	in the second	Span:	Rise:		Length:	Тур		
Box Culv	/ert	•	-					
Culver	🕇 energia en en en esta de secondo de se	Diameter:		Length:		Тур	9:	
	s 🗌 N/A -	Bridges and C	ulverts Size	ed	🛛 Hydra	aulic Anal	ysis Pend	ing
Other Construction Featu	res:	· · · · · · · · · · · · · · · · · · ·					-	
NEW Bridge								
Approach grad	ing & gravel	surfacing						
	0 0	Ū						
ESTIMATED COST	H COUNTY	НСІТУ	H S		H FEDERAL	Н отн	ED	TOTAL
(in Thousands)					II FEVERAL			
H OPTIONAL	600							600
Project Length: (Nearest 7	renth, State Unit o 0.2 miles			Project No.:		C-76 (687	7)	
Signature:) T	itle:			0-10 (001) Date:	
B.zm	ne H Falji	,		unty Hig	hway Superin	tendent		-3-2017

				-						
County: Saline	City:				Village:					
Location Description:										
	ter Precinct-(Contor Sactic	n 12-T8N-F	N2⊏						
Dorones			/// 12-10IN-IV							
Existing Surface Type an			asphalt, concre	te, culvert, oi	· bridge)					
Dirt, 20' e	existing bridge	Ð								
Average Daily Traffic:			· · ·	Classificati	on Type: <i>(As showr</i>	on Functional	Classification Map)			
	23 = 15, 20	33 = 20				Local				
_			PROPOSED II	MPROVEN	IENT					
		Surfacing:		Thickne		Width	1:			
Design Stand	lard No.	RL	-3 Dirt				26'			
Grading		Concrete			Erosion Con	trol	Fencing			
Aggregate		Curb & Gu	tter		Right of Way		☐ Sidewalks			
		l Dialitage c				menta				
Asphalt				Langella		T				
Bridge to Rema	in in Place	Roadway Width:		Length:		Type:				
New Bridge				Length:		Туре:				
	.90	0	D !							
Box Culv	vert	Span:	Rise:		Length:	Туре:				
Culver	4	Diameter:		Length:		Туре:				
Cuiver	L.	Tw	in 72"		55'		CMP			
🛛 Yes	s 🗌 N/A -	Bridges and	Culverts Siz	ed	🗌 Hydra	aulic Analys	is Pending			
Other Construction Featu	res:	· · · · ·								
Twin 72" x 5		leadwall								
		FORGINA								
ESTIMATED COST	H COUNTY	НСІТ	Y HS	TATE	H FEDERAL	H OTHEI	TOTAL			
(in Thousands)										
H OPTIONAL	45						45			
Project Length: (Nearest				Project No.:						
	0.1 mile	S	T			C-76 (705)				
Signature: Brun	> 11 F:6	ini	Title:		h		Date:			
unu		100	E Saline Co	ounty Hid	hway Superin	tenaent	1-24-2023			

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County:	City:				Village:			
Saline Location Description: Monroe Preci Between sect		N-R2E				<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
Existing Surface Type ar Gravel, 20'x20 J-15-N-3			, asphalt, concr	ete, culvert,	or bridge)			
Average Daily Traffic:				Classifica	ation Type: (As show		al Classil	ication Map)
20	17 = 45, 202		PROPOSED	MPROVE	MENT	Local		<u></u>
Design Stand	lard No	Surfacing:		Thick	ness:	Wi	dth:	28'
Grading Grading Aggregate Armor Cod					2" Erosion Control			
Bridge to Rema	in in Place	Roadway Width		Length:		Туре	:	
New Brid	lge	Roadway Width		Length:		Туре	e:	
Box Culv		Span: Twin 12	Rise:	6'	Length: 60'	Туре);	CBC
Culver	É salan karanan di	Diameter:		Length	1:	Туре	:	
Yes	3 🗌 N/A - E	Bridges and	Culverts Siz	red	🗌 Hydr	aulic Analy	/sis Pe	nding
Other Construction Featu Approach grad Gravel surfacir	ing Twin 12'x	3'x60' CBC			·			
ESTIMATED COST	H COUNTY	Н СІТ	(H \$	STATE	H FEDERAL	Н отн	ER	TOTAL
<i>(in Thousands)</i> H OPTIONAL	150							150
Project Length: (Nearest 7	enth, State Unit of 0.1 miles	Measure)	l	Project No	.:	C-76 (762)	
Signature: Brme	ignature: Brune H Filfin Title: Date: Saline County Highway Superintendent 2-3-2017							

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

	0.1						11/11/2000			
County: Saline	City:						Village:			
Location Description:			.							
Turkey Creek	Precinct									
West side sec		1								
		· / 1								
										· · · · · · · · · · · · · · · · · · ·
Existing Surface Type an			l, asphalt, c	concret	e, culver	t, or bi	ridge)			
Gravel, 48' Ex		r Bridge								
Bridge #C0076	610105									,
Average Daily Traffic:		· · · · · · · · · · · · · · · · · · ·			Classific	ation	Type: (As show	n on Functio	onal Class	sification Map)
20	9 = 35, 20	29 = 40						Loca	l	
			PROPOS	ED IN	/ IPROV	EME	NT			· · · · · · · · · · · · · · · · · · ·
Design Stand	ard No	Surfacing:			Thic	ness		V	Vidth:	
Design Stand	aru no.	RL3	Gravel				2"			28'
🛛 Grading		Concrete				X 6	Erosion Con	trol	[Fencing
Aggregate		Curb & Gu	tter			X F	Right of Way	v	Ī	Sidewalks
Armor Coa				es			Jtility Adjust		Ī	Lighting
Asphalt					1	·				
		Roadway Width			Length:			Tv	pe:	······································
Bridge to Remai	n in Place	Toadway Width	•		Longui				p0.	
	And Annual An	Roadway Width	:		Length:			Ту	pe:	
New Brid	ge									
Box Culv	erf	Span:	Ris	se:	4.01		Length:	Ty	pe:	000
		Triple 1:	2.		12'		42'	Ty		CBC
Culver	A to be a second with a	Diameter:			Leng			' yı	Je.	
		<u> </u>	<u> </u>	0.		· · · ·				
🛛 Yes	∐ N/A - I	Bridges and	Culverts	s Size	ed		∐ Hydra	aulic Ana	ilysis P	ending
Other Construction Featur	es:									
Approach gradi	ng, CBC									
Gravel surfacin	g									
	-									
ESTIMATED COST	H COUNTY	H CIT	Y	H ST	ΓΑΤΕ	F	I FEDERAL	Н от	HER	TOTAL
(in Thousands)	200									200
H OPTIONAL								<u> </u>		
Project Length: (Nearest T				ļF	Project N	0.:		C 76 /77	7)	
Signature:	0.3 miles		Title:					C-76 (77	Date:	
Brune.	H Filip			e Co	untv H	iahw	vay Superin	tendent	Date.	1-25-2019
	<i>U^{-1</i>						, <u>Juponn</u>		1	

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County:	City:				Village:			
Saline								
	Creek Precinct I North Side S		-R3E					
	nd Structures: <i>(Su</i> 24' Existing S # C00760262	Steel Bridge	asphalt, concre					
Average Daily Traffic:	AC 00	00 - 15		Classifica	tion Type: (As show		Classification Map)	
2(<u>)20 = 40, 20</u>		ROPOSED II		MENT	Local		
Desire Star	dard No	Surfacing:		Thickn	less:	Width		
Design Stan			avel		2"		28'	
Grading Grading Aggregat Armor Cc		Concrete Curb & Gutt Drainage St			Right of Wa	iy	 Fencing Sidewalks Lighting 	
Bridge to Remain in Place Roadway Width: Length:						Туре:		
New Bri	age	Roadway Width:		Length: Type:				
Box Cul	vert	Span: Triple 12'	Rise:	5'	Length: 48'	Туре:	CBC	
Culve	rt	Diameter:		Length		Туре:		
🛛 Ye	s 🗌 N/A - E	Bridges and C	ulverts Size	эd	🗌 Hydr	aulic Analysi	s Pending	
	^{ires:} vroach Grading vel Surfacing	g, CBC						
ESTIMATED COST	H COUNTY	H CITY	H S	TATE	H FEDERAL	H OTHER	TOTAL	
<i>(in Thousands)</i> H OPTIONAL	180						180	
Project Length: (Nearest	Tenth, State Unit of 0.2 miles	Measure)		Project No.	•	C-76(806)		
Signature: Brunce	gnature: Brune H Filipi Title: Date: Saline County Highway Superitendent 1-29-2020							

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

					·····				
County: Saline	City:				Village:				
Location Description:				<u></u>	<u> </u>	<u></u>			
Pleasan	t Hill Precinct	t							
Located	between Sec	ctions 23-26	T7N-R3E						
Existing Surface Type ar	nd Structures: (Su	ich as dirt, grave	l, asphalt, cond	rete, culvert	, or bridge)		······································		
Gravel,	32' Existing 7	Fimber Bridg	je						
Bridge #	¥ C00760222	5							
Average Daily Traffic:				Classific	ation Type: (As show	n on Function	al Classification Map)		
20	20 = 40, 20					Local			
A		T	PROPOSED					_	
Design Stand	lard No.	Surfacing:	ravel	Thick	ness: 2"	Wi	dth: 28'		
						· · ·			
Grading Concrete Erosion Control Fencing									
Aggregate									
Armor Coa	at 🛛 🖂	Drainage S	Structures	Ļ	🛛 Utility Adjus	tments	Lighting		
Asphalt		D 1 16/1-111-						<u> </u>	
Bridge to Rema	in in Place	Roadway Width	:	Length:		Туре			
Nacc Pata	eratus tar	Roadway Width	:	Length:		Туре			
New Bric	ige						······································		
Box Culv	/ert	Span: Twin 14	Rise:	8'	Length: 42'	Туре	CBC		
^ 1	en e	Diameter:	·	Lengt		Туре	· · · · · · · · · · · · · · · · · · ·		
Culver									
🖂 Yes	5 🗌 N/A - E	Bridges and	Culverts Si	ized	Hydr	aulic Analy	sis Pending		
Other Construction Feature			·····		· · · · · · · · · · · · · · · · · · ·				
	roach Gradin	a. CBC							
	el Surfacing	J,					.'		
ESTIMATED COST	H COUNTY	H CITY	/ Ц	STATE	H FEDERAL	Н отні	R TOTAL		
(in Thousands)			· · · · · · · · · · · · · · · · · · ·		TI TEDENAL				
H OPTIONAL	200						200		
Project Length: (Nearest T				Project No).: 	0 70/007	A CONTRACTOR OF		
Signature:	0.1 miles		Title:			C-76(807)	Date:		
Bruce	H Filin			County H	ighway Superit	endent	1-29-2020		

NBCS Form 7, Jul 96/

Country	City:	· · · · · · · · · · · · · · · · · · ·				Village:			
County: Saline	City:					village.			
Location Description:						1			······································
Friend F	Precinct								
		ctions 32-33 T8N-	R1E						
Loodiod	between ee		1.11						
				· · ·					
Existing Surface Type ar			alt, concre	te, culver	t, or b	ridge)			
	-	Fimber Bridge							
Bridge #	# C00760051	5							
Average Daily Traffic:				Classifi	cation	Type: (As shown		al Classi	fication Map)
20	20 = 40, 20						Local		
			OSED I				·		
Design Stand	lard No.	Surfacing:		Thic	kness		Wie	ith:	28'
<u> </u>		Gravel				2"			
🛛 🖾 Grading		Concrete				Erosion Cont		Ĺ	Fencing
🛛 🖾 Aggregate	🖾 Aggregate 🛛 Curb & Gutter 🛛 🖾 Right of Way 🗌 Sidewalks								
🗌 🗌 Armor Coa	at 🛛 🖂	Drainage Struct	ures		ı 🛛	Jtility Adjustr	nents	Ľ	Lighting
Asphalt									
		Roadway Width:		Length:			Туре	;	
Bridge to Rema	in in Place					<u></u>			
New Brid	anl	Roadway Width:		Length:			Туре	:	
	·9·	Casari	Rise:			Length:	Туре		
Box Culv	/ert	Span: Twin 12'	Rise.	10'		2engun. 45'	Type		CBC
		Diameter:	I	Leng	th:		Туре	:	
Culver	t					• •			•
	3 🗖 N/A -	Bridges and Culve	erts Siz	ed		☐ Hvdra	ulic Analy	vsis Pe	endina
	· · · · · · · · · · · · · · · · · · ·		5113 012	<u> </u>	·		ulioraliary		
Other Construction Featu									
	roach Gradin	g, CBC							÷
Grav	vel Surfacing								
	II course	TI om	TT -		7	IEEDEDAL	U orr		TOTAL
ESTIMATED COST (in Thousands)	H COUNTY	H CITY	<u>H</u> S	TATE	1	I FEDERAL	Н отні	<u>-</u> -	
H OPTIONAL	200								200
Project Length: (Nearest 7	renth, State Unit c	f Measure)	T	Project N	0,:	l	···-··································		
	0.1 miles			-		(C-76(808))	
Signature:	IL E.P.	Title:						Date:	
13 mil	H Film	S	aline C	ounty I	-ligh	way Superite	endent	1	1-29-2020

NBCS Form 7, Jul 96/

Board of Public Roads Classifications and Standards
Form 7 One- and Six-Year Plan

Highway or Street Improvement Project

County:	City:				Village:		
Saline							And
Location Description:	Creek Precin	ct					
-		ctions 7-18 T7N-F	R1E				
Existing Surface Type ar			alt, concrei	te, culvert, o	r bridge)		
	-	Timber Bridge					
Bridge 7	# C00760180	3.					
Average Daily Traffic:				Classificati	on Type: (As shown	on Functiona	al Classification Map)
	20 = 30, 20	30 = 35				Local	
		PROP	OSED I	MPROVEN			
Design Stand	lard No.	Surfacing: Gravel		Thickne	ss: 2"	Wic	3th: 28'
		-					······
Grading		Concrete Curb & Gutter					Fencing
Aggregate			ures		Utility Adjustr		
Annor Co			uloo		Othity / tajaoti	nonto	
	inte niste	Roadway Width:		Length:		Туре	· · · · · · · · · · · · · · · · · · ·
Bridge to Rema	In in Place						
New Brid	dge	Roadway Width:		Length:		Туре	:
Box Culv	/ert	Span:	Rise:		Length:	Туре	
		Triple 14' Diameter:		8' Length:	45'	Туре	CBC
Culver	t states						
X Yes	в 🗌 N/А - I	Bridges and Culve	erts Size	əd	🗌 Hydra	ulic Analy	sis Pending
Other Construction Featu							
Арр	roach Gradin	g, CBC					
Gra	vel Surfacing						
ESTIMATED COST	H COUNTY	Н СІТҮ	HS	TATE	H FEDERAL	Н отне	R TOTAL
(in Thousands)	225				and it reported in the time		225
H OPTIONAL			<u> </u>				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Project Length: (Nearest	Tenth, State Unit of 0.1 miles			Project No.:	(C-76(809))
Signature:		Title:					Date:
Bunce If Fight Saline County Highway Superitendent 1-29-2020					1-29-2020		

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

	1				1			
County: Saline	City:				Village:			
Location Description:				6 6,60 00.90	- I			
Wilber Pi	recinct							
Center S	Section 14 T	6N-R4E						
Existing Surface Type and	Structures: (Su	ıch as dirt, gravel, asph	alt, concre	te, culvert, or t	oridge)			
Gravel								
24' Exist	ing Timber E	Bridge						
Bridge #	C00760300	5P						
Average Daily Traffic:				Classification	n Type: <i>(As showr</i>	on Function	al Classifi	cation Map)
202	<u>2 = 40, 20</u>					Local		
			POSED	MPROVEME				
Design Stand	ard No.	Surfacing: Grave	1	Thickness	s: 2"		dth:	28'
Grading		Concrete			Erosion Cont	rol		Fencing
Aggregate		Curb & Gutter			Right of Way			Sidewalks
Armor Coa	t 🕅		tures		Utility Adjust			Lighting
Asphalt		,						
		Roadway Width:		Length:		Туре);	
Bridge to Remain in Place								
New Brid	ge	Roadway Width:		Length:	,	Туре);	
Box Culv	ərt	Span: Twin 12'	Rise:	6'	Length: 42'	Туре);	CBC
Culvert	an a	Diameter:		Length:		Турє);	
🛛 Yes	🗌 N/A - I	Bridges and Culv	erts Siz	ed	🗌 Hydra	ulic Analy	/sis Per	nding
Other Construction Feature					•			
	oach Gradin	a, CBC						
	el Surfacing	0,						
	Ŭ							
ESTIMATED COST	H COUNTY	Н СІТҮ	Нс	TATE	H FEDERAL	Н ОТН	ER	TOTAL
(in Thousands)			U			<u> </u>		005
H OPTIONAL	225							225
Project Length: (Nearest Te				Project No.:		0 70/001	\ \	
Circature	0.1 miles					C-76(821) Date:	
Signature: Bruce	e H Fil	Title:	Saline C	ounty High	way Superite	endent		1-28-2022

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County:	City:				Village:			
Saline								
Location Description:								
	ork Precinct						1	
Located	Between Se	ctions 28-33 T5N	-R2E					
Existing Surface Type ar	nd Structures: (Su	ıch as dirt, gravel, aspha	alt, concre	te, culvert, c	r bridge)			
Gravel								
	-	ood, Cement Brid	ge					
Bridge #	# C00761481	5						
				-				
Average Daily Traffic:		- <u>-</u>		Classificat	ion Type: (As shown		al Classifi	cation Map)
20	22 = 30, 20					Local		
ning and a second second second			OSED I	MPROVE		Wie	J4k.	
Design Stand	lard No.	Surfacing: Gravel		Thickne	2"	VVIC	i tn;	28'
	<u> </u>	l						
Image: Second state Image: Second state<								Fencing Sidewalks
	☑ Aggregate □ Curb & Gutter ☑ Right of Way □ Sidewalks □ Armor Coat ☑ Drainage Structures ☑ Utility Adjustments □ Lighting							
	at 🗠	Dramaye Struct	ules			nents		Lighting
Asphalt		Roadway Width:		Length:		Туре		
Bridge to Remain in Place								
New Brid	lao	Roadway Width:		Length:		Туре	:	
	1Ae	C	Diese		Leasth	Turne		
Box Culv	/ert	Span: 12'	Rise:	8'	Length: 42'	Туре	•	CBC
Culver	i and the second	Diameter:	da	Length:		Туре		
Guiver		· · · · ·						
Yes	s 🗌 N/A - I	Bridges and Culve	erts Siz	ed	📋 Hydra	ulic Analy	rsis Per	nding
Other Construction Featu	res:							
	roach Gradin	g, CBC						
Grav	vel Surfacing							
ESTIMATED COST	H COUNTY	Н СІТҮ	<u>H</u> s	TATE	H FEDERAL	H OTHE	R	TOTAL
(in Thousands)	190					•		190
H OPTIONAL								
Project Length: (Nearest 7	enth, State Unit o 0.1 miles			Project No.:		C-76(822)	1	
Signature:		Title:				$\sim 10(022)$	Date:	
ignature: Bruce H Filing Title: Date: 1-28-2022								

Form 7 One- and Six-Year Plan Highway or Street Improvement Project

County:	City:			· · ·	Village:		
Saline							
Location Description:							
	reek Precinc						
North Si	de Section 5	16N-R3E					
Existing Surface Type ar	nd Structures: (Su	ich as dirt, gravel, as	phalt, concre	te, culvert, c	or bridge)		
Gravel							
	ting Timber B	-					
Bridge #	# C00760261	5					
Average Daily Traffic:				Classificat	ion Type: (As showr		Classification Map)
20	22 = 30, 20					Local	
		r	OPOSED I			 Widt	
Design Stand	lard No.	Surfacing: Grav	/el	Thickn	ess: 2"	vviat	28'
Grading		Concrete		$\overline{\mathbf{X}}$	Erosion Con	trol	Fencing
Aggregate	<u>د</u>	Curb & Gutte	r	\mathbf{X}			Sidewalks
Armor Coa							
Asphalt		pranage ere	abtui 00	<u>k</u>			
		Roadway Width:		Length:	····	Type:	
Bridge to Rema	in in Place					Type:	
New Brid	lge	Roadway Width:		Length:			
Box Culv	vert	^{Span:} Twin 12'	Rise:	8'	Length: 42'	Туре:	CBC
Culver	t	Diameter:		Length:		Туре:	
Yes	s 🗌 N/A - I	Bridges and Cu	lverts Siz	ed	🗌 Hydra	ulic Analys	sis Pending
Other Construction Featu							
	roach Gradin	a. CBC					
	vel Surfacing	0.					
ESTIMATED COST	H COUNTY	Н СІТҮ	Не	TATE	H FEDERAL	H OTHE	R TOTAL
(in Thousands)							<u> </u>
H OPTIONAL	240						240
Project Length: (Nearest 7				Project No.		0 76/000	
Planatura	0.1 miles					C-76(823)	Date:
Signature: Bru	re H Fili			ounty Hi	ghway Superite		1-28-2022

NBCS Form 7, Jul 96/

County: Saline	City:			·	Village:					
Location Description:					I	<u></u>				
	eek Precinct									
Located	Between Se	ctions 23-26 1	F5N-R3E							
Existing Surface Type an	d Otructureou (Pr	ich ac dist arough	annhall annara	to outport						
Gravel	a Structures. (St	ch as unt, graver,	aspriait, concre	ιθ, συνθη, ά	or bridge)					
	sting Steel &	Concrete Tru	uss Bridae							
1	C00761462									
Average Daily Traffic:		***************************************		Classifica	tion Type: (As shown					
2023 = 75, 2033 = 80 Other Arterial										
		P Surfacing:	ROPOSED	Thickn		Widt	th:			
Design Stand	ard No.		L-2	THORN	2"	- Viat	28'			
Grading		Concrete		\boxtimes	Erosion Cont	rol	E Fencing			
Aggregate		Curb & Gut	ter	\geq	Right of Way		Sidewalks			
🗌 Armor Coat 🛛 Drainage Structures 🖾 Utility Adjustments 🗌 Lighting										
Asphalt				,						
Bridge to Remai	n in Place	Roadway Width:		Length:		Type:				
New Brid	lge	Roadway Width: 28	3'	Length:	140'	Туре:	Girder Bridge			
Box Culv	ert	Span:	Rise:		Length:					
Culver	t	Diameter:	I	Length	•	Type:				
Yes	5 🗌 N/A -	Bridges and C	Culverts Siz	ed	🗌 Hydra	ulic Analys	sis Pending			
Other Construction Featur	es:	• • • • • • • • • • • • • • • • • • • •								
	Bridge									
Аррі	oach Gradin	g, Gravel Sur	facing							
ESTIMATED COST	H COUNTY	H CITY	Ня	STATE	H FEDERAL	H OTHE	R TOTAL			
(in Thousands)	1150				and a series and M the		1150			
H OPTIONAL				Droiget N-						
Project Length: (Nearest 7	0.2 mile			Project No		C-76(825)				
Signature:			Title:	L		i	Date:			
Signature: Brune	. H LY	201	Saline C	County H	ighway Superite	endent	1-24-2023			

County:	City:					Village:				
Saline	Only.					village.				
Location Description:										
Atlanta P	recinct									
		ection 26-T6N	N-R1E							
Existing Surface Type and	Etructurees /Su	ah an dirt around	conholt concr	to autort	or brida	·				
Dirt	Structures: (Su	ch as unt, graver,	asprian, concre	ile, cuivert,	or bridge	(8)				
	ing Timber D	Inidae								
	ing Timber B -	snuge								
E-26-W-	5									
Average Daily Traffic:				Classifica	ation Typ	pe: (As shown o		l Classif	fication Map)	
202	25 = 20, 20						Local			
			ROPOSED							
Design Stand	ard No.	Surfacing:	Dirt	Thickr	ness:		Wid	th:	28'	
			лц		7 -					
Grading		Concrete		2	_	osion Contr	°OI	Ļ	Fencing	
Aggregate		Curb & Gut			-	ght of Way		Ļ] Sidewalks	
🗌 Armor Coat 🛛 🖾 Drainage Structures 🔂 Utility Adjustments 🗌 Lighting										
Asphalt				_						
Bridge to Remain in Place Roadway Width: Length: Type:										
Druge to Kennar				1			T			
New Brid	ge	Roadway Width:		Length:			Type:			
		Span:	Rise:		Le	ength:	Туре			
Box Culv	ert					0				
Culver	+ · ·	Diameter:		Length	h:	0.01	Type			
Guiver	• ·	I riple	66" R.E.			30'			CMP	
🛛 🖾 Yes	🔲 N/A - I	Bridges and (Culverts Siz	zed		Hydra	ulic Analy	sis Pe	ending	
Other Construction Featur	es:									
		ig, Triple 66">	(30' R F C	MP with	Head	walls				
	ouon oraun	ig, inplo oo ,		with writh	11000	mano				
ESTIMATED COST	H COUNTY	H CIT	(Н	STATE	H	FEDERAL	Н отн	ER	TOTAL	
(in Thousands)	46								46	
H OPTIONAL									40	
Project Length: (Nearest 7				Project No	0.:			`		
<u>.</u>	0.1 mile	S	Titler				C-76(845			
Signature:	H Filjon		Title: Saline (County F	liahwa	ay Superite	endent	Date:	1-24-2025	
- mu	1, 1 - 2. 1			Jounty r	IIGHNE	ay ouponic	maom		1 24 2020	

NBCS Form 7, Jul 96/

County: Saline	City:						Village:			
Location Description:										
Olive Pre	cinct									
Located I	between Sec	tions 12/13-T	5N-R1E							
Existing Surface Type and	Structures: (Su	ch as dirt, gravel, a	asphalt, coi	ncrete	ə, culvert,	or b	ridge)			
Gravel										
8' Existir A-13-N-4										
A-13-N-4	ł									
Average Daily Traffic:					Classific	ation	Type: (As shown	on Eunction:	al Classi	ification Man)
	25 = 30, 20	35 = 35			Classing	auon		Local		noulon mapy
			ROPOSE	DIN	IPROVE	EME	INT			
Design Stand	ard No	Surfacing:			Thick	ness		Wid	dth:	
Design Stand		Gr	avel				2"			28'
Grading		Concrete					Erosion Cont			Fencing
Aggregate		Curb & Gutt			L	-	Right of Way		Ļ	Sidewalks
Armor Coa	t 🖂	Drainage St	tructures	3		X	Utility Adjustr	nents		Lighting
Asphalt		D								
Bridge to Remai	n in Place	Roadway Width:			Length:			Туре): 	
New Brid	ge	Roadway Width:			Length:			Туре) :	
Box Culv	ert	Span:	Rise	э:	Length: Typ):	
Culver		Diameter: 72"	R.E.		Leng	h:	40'	Туре):	CMP
🛛 Yes	🗌 N/A - I	Bridges and C	Culverts	Size	əd		🗌 Hydra	ulic Analy	ysis P	ending
Other Construction Featur	es:									
Appr	oach Gradin	g, Single 72"	x40' R.E	. CN	ΜP					
Grav	el Surfacing									
						•				
	TT	.	. 1	TT -			TT	TT		TOTAL
ESTIMATED COST (in Thousands)	H COUNTY	Н СІТҮ	· · · · · · · · · · · · · · · · · · ·	нs	TATE	+	H FEDERAL	Н отн	EK	
H OPTIONAL	15									15
Project Length: (Nearest 7	enth, State Unit of 0.1 miles				Project N	lo.:		C-76(846	5)	
Signature:			Title:	l				•	Date:	
Bruce	H.Filjis		Salin	ie C	ounty I	-ligł	hway Superit	endent		1-24-2025

NBCS Form 7, Jul 96/

·								
County: Saline	City:				Village:			
Location Description:	l							
	rk Precinct							
		tions 20/29-T	5N-R2F					
Loodiou								
Existing Surface Type and	Structures: (Su	ch as dirt, gravel, a	asphalt, concr	ete, culvert, c	r bridge)			
Dirt								
	ing Bridge							
B-29-N-3	3							
Average Daily Traffic:				Classificat	ion Type: (As shown	n on Functiona	l Classifi	cation Map)
202	5 = 30, 20					Local		
		PI	ROPOSED					
Design Stand	ard No	Surfacing:		Thickn	ess:	Wid	lth:	0.01
Design otaliu	·····	D	irt					28'
🛛 Grading		Concrete		\triangleright	Erosion Con	trol		Fencing
Aggregate		Curb & Gutt	er] Right of Way	/		Sidewalks
Armor Coa	t 🖂	Drainage St	ructures	\triangleright] Utility Adjust	ments		Lighting
Asphalt		Ū						•
		Roadway Width:		Length:		Туре		
Bridge to Remai	n in Place							
New Brid	ge	Roadway Width:		Length:		Type:	:	
Box Culv	ert	Span:	Rise:		Length:	Type		
Box our	<u> </u>	Diameter:		Length	•	Туре	•	
Culver	t,		e 66"	Lenga	30'	i ype.	•	CMP
X Yes	□ N/A -	Bridges and C		zed	☐ Hvdra	aulic Analy	vsis Pe	nding
Other Construction Featur								
		a Triple 66"v		uith Llood	walla			
Appr	oach Gradin	g, Triple 66"x	SU CIVIP V	vitri neau	waiis			
FOTIMATED COOT	TT comme	TT area		07475		TT or		TOTAL
ESTIMATED COST (in Thousands)	H COUNTY	Н СІТҮ	<u> </u>	STATE	H FEDERAL	Н отн	EK	
H OPTIONAL	46							46
Project Length: (Nearest 7			I	Project No	.:		l	
	0.1 mile					C-76(847		,
Signature:	1 12 . 0		Title:	Country		tandart	Date:	1 04 0005
Bure H Filip Saline County Highway Superitendent 1-24-2025								

NBCS Form 7, Jul 96/

County: Saline	City:				Village:						
Location Description: Brush Creek Precinct Located between Sections 5/8-T6N-R3E											
Existing Surface Type and Dirt 20' Exist G-8-N-3	l Structures: <i>(Su</i> ing Bridge	ch as dirt, gravel,	asphalt, concre	ate, culvert, c	or bridge)						
Average Daily Traffic: Classification Type: (As shown on Functional Classification Map) 2025 = 35, 2035 = 40 Local											
		P	ROPOSED			1					
Design Stand	ard No.	Surfacing: Gr	avel	Thickn	ess: 2"	Wid	th:	28'			
⊠ Grading □ Concrete ⊠ Erosion Control □ Fencing ⊠ Aggregate □ Curb & Gutter □ Right of Way □ Sidewalks □ Armor Coat ⊠ Drainage Structures ☑ Utility Adjustments □ Lighting □ Asphalt □ □ □											
Bridge to Remain in Place Roadway Width: Length: Type:											
New Brid	ge	Roadway Width:		Length:		Туре:					
Box Culv	ert	Span:	Rise:		Length:	ə:					
Culver	t	Diameter: Trip	le 84"	Length	: 34'	Туре:		CMP			
🛛 🖂 Yes	🗌 N/A - I	Bridges and (Culverts Siz	zed	🗌 Hydra	aulic Analy	sis Pe	ending			
Yes N/A - Bridges and Culverts Sized Hydraulic Analysis Pending Other Construction Features: Approach Grading, Triple 84"x34' CMP with Headwalls Gravel Surfacing Gravel Surfacing											
ESTIMATED COST	H COUNTY	Н СІТІ	(Н	STATE	H FEDERAL	Н отн	R	TOTAL			
(in Thousands) H OPTIONAL	55							55			
Project Length: (Nearest 7	enth, State Unit of 0.1 miles			Project No		C-76(848))				
Signature: Brune	Signature: Brune H Filiph Title: Date: J-24-2025										

NBCS Form 7, Jul 96/

Country	City a	· · · · · ·			Villago				
County: Saline	City:				Village:				
Location Description:	I								
1 .	ek Precinct								
Located be	etween Sec	tions 28/33-7	6N-R3E						
Existing Surface Type and	Structures: (Suc	ch as dirt, gravel,	asphalt, con	crete, culvert,	or bridge)				
Gravel									
8' Existing	g Bridge								
G-33-N-2									
Average Daily Traffic:				Classifica	ation Type: <i>(As s</i>	hown on Functio		ification Map)	
2025	i = 35, 20 :		DODOOT			Loca			
		P Surfacing:	RUPUSE	D IMPROVE		I_	Vidth:		
Design Standa	rd No.		avel		2"	ľ	nuun	28'	
Grading		Concrete			Erosion (Control	Г	Fencing	
Aggregate		Curb & Gut	ter	L L	Right of \		Г	☐ Sidewalks	
Armor Coat									
Asphalt				K.			L		
Roadway Width: Length: Type:									
Bridge to Remain	IN Place						-		
New Bridg	6	Roadway Width:		Length:					
Box Culve	rt	Span:	Rise	:	Length:	pe:			
Culvert		Diameter: Twi	n 48"	Lengt	n: 40'	Ту	pe:	CMP	
🛛 Yes	🗌 N/A - E	Bridges and (Culverts \$	Sized	H	ydraulic Ana	alysis Po	ending	
Other Construction Features									
		g, Twin 48"x4	40' CMP				,		
Grave	el Surfacing								
ESTIMATED COST (in Thousands)	H COUNTY	Н СІТҮ	<u></u>]	H STATE	H FEDERA		<u>THER</u>	TOTAL	
H OPTIONAL	15							15	
Project Length: (Nearest Te	nth, State Unit o 0.1 miles		I	Project N	D.:	C-76(84	19)		
Signature:		,	Title:			0-10(0-	Date:		
						1-24-2025			

NBCS Form 7, Jul 96/

County: Saline	City:				Village:			
Location Description:	I							
	ek Precinct							
		tions 12/13-T	EN D3E					
Localeu L	etween Sec							
Existing Surface Type and	Structures: (Su	ch as dirt, gravel, a	asphalt, concret	e, culvert, c	r bridge)			
Gravel								
1	ng Bridge							
G-13-N-3	3							
Average Daily Traffic:				Classificat	ion Type: (As shown	on Functiona	l Classifi	cation Map)
202	5 = 40, 20	35 = 45				Local		
			ROPOSED II	MPROVE	VENT			
Decian Stand	and No.	Surfacing:		Thickn		Wid	th:	
Design Standa	aru no.	Gra	avel		2"			28'
🛛 Grading		Concrete		\triangleright	Erosion Con	trol		Fencing
Aggregate		Curb & Gutt	er	Γ	_ Right of Way	1		Sidewalks
Armor Coa	t 🕅	Drainage St	ructures	$\overline{\mathbf{X}}$				Lighting
Asphalt		-		<u> </u>	2			5 5
	· · ·	Roadway Width:		Length:		Type		
Bridge to Remain	n in Place			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
New Brid	ge	Roadway Width:		Length:		Туре	:	
	-	Span:	Rise:		Length:			
Box Culve	ert					-		
Culvert		Diameter:	e 84"	Length	: 32'	Туре	:	CMP
				l				
Yes	N/A - I	Bridges and C	ulverts Siz	ed		aulic Analy	'sis Pe	naing
Other Construction Feature								
Appr	oach Gradin	g, Triple 84"x	32' CMP w	ith Head	walls			
Grav	el Surfacing							
ESTIMATED COST	H COUNTY	Н СІТҮ	Н	STATE	H FEDERAL	Н отн	ER	TOTAL
(in Thousands)	54							54
H OPTIONAL				r				
Project Length: (Nearest To				Project No	.:	C-761050	۱ ۱	
Signatura:	0.1 miles		Title:			C-76(850) Date:	
Signature:	H Fili			Younty H	ighway Superit	endent		1-24-2025

NBCS Form 7, Jul 96/

County:	City:					Village:				
Saline										
Location Description:	a alt Dua ain at									
	eek Precinct	ction 6-T5N-I	- 22⊑							
LOCALEU	west side Se	Clion 6-15N-1	₹3E							
Existing Surface Type and	d Structures: <i>(Su</i>	ch as dirt. gravel	asphalt, conc	rete, culvert.	or bri	dae)				
Gravel		on do ant, gravon,	aophan, cono			490)				
	ing Bridge									
C-6-W-2										
Average Daily Traffic:				Classifica	ation 1	Гуре: (As shown	on Functiona	l Classif	fication Map)	
2025 = 30, 2035 = 35 Local										
			ROPOSED			NT	187-1			
Design Stand	ard No.	Surfacing: Gr	avel	Thick	ness:	2"	Wid	in:	28'	
Grading	·····	Concrete		 [Frosion Cont	rol		Fencing	
Aggregate		Curb & Gut	ter	г Г		Right of Way] Sidewalks	
				Ľ		Itility Adjustr			Lighting	
Asphalt	<u>z_</u>			Ľ						
	n in Diaca	Roadway Width:		Length:			Туре:			
Bridge to Remai	n în Place									
New Brid	ge	Roadway Width:		Length:			Type:			
Box Culv	ert	Span:	Rise:		Length: Tyr					
Culver	t	Diameter: Twi	n 84"	Lengt	h:	32'	Туре:		СМР	
🛛 Yes	□ N/A - I	Bridges and (Culverts S	ized		🗌 Hydra	ulic Analy	sis Pe	ending	
Other Construction Featur	es:									
		g, Twin 84"x3	32' CMP v	vith Head	walls	S				
Grav	el Surfacing									
	TT	TT		·	1 -	T	TT and	T	TOTAL	
ESTIMATED COST (in Thousands)	H COUNTY			STATE	-	I FEDERAL	H OTHE	:R		
H OPTIONAL	40								40	
Project Length: (Nearest 7	enth, State Unit of 0.1 miles			Project N	0.:		C-76(851)		· · · · · · · · · · · · · · · · · · ·	
Signature:	_ •		Title:					Date:		
Bruce H Film Saline County Highway Superitendent 1-24-2025										

NBCS Form 7, Jul 96/

County:	City:				\ \	village:				
Saline Location Description:										
North Fo	rk Precinct between Sec	tions 31/32-7	6N-R2E							
Existing Surface Type and	I Structures: (Suc	ch as dirt, gravel,	asphalt, con	crete, culvert,	or bridge))				
Gravel 16' Exist F-32-W-	ing Timber B 3	ridge								
Average Daily Traffic:	- 00 00			Classifica	ition Type	e: (As shown	on Functiona	l Classi	fication Map)	
2025 = 30, 2035 = 35 Local										
Design Stand	ard No.	Surfacing:	avel	Thickr		2"	Wid	lth:	28'	
Image: Structures Im										
Bridge to Remain in Place Roadway Width: Length:										
New Brid	ge	Roadway Width:		Length:			Туре	:		
Box Culv	ert	Span:	Rise:		Length: Type:					
Culver	: :	Diameter: Twi	n 84"	Lengt		34'	Туре	:	CMP	
🛛 Yes	🗌 N/A - E	Bridges and (Culverts S	Sized	[] Hydra	aulic Analy	vsis Po	ending	
Yes N/A - Bridges and Culverts Sized Hydraulic Analysis Pending Other Construction Features: Approach Grading, Twin 84"x34' CMP with Headwalls Gravel Surfacing										
ESTIMATED COST	H COUNTY	Н СІТҮ	' H	I STATE	HF	EDERAL	Н отн	ER	TOTAL	
(in Thousands) H OPTIONAL	40								40	
Project Length: (Nearest 7	enth, State Unit of 0.1 miles			Project N	o.:		C-76(852)		
Signature: B me	H Filij		Title: Saline	e County F	lighwa	y Superit	endent	Date:	1-24-2025	

County:	City:						Village:			
Saline	Sity.									
Location Description:	l						• • • • • • • • • • • • • • • • • • • •			
Atlanta Precin										
Located on no	rth side	Section 6-T6	N-R	1E						
Existing Surface Type and Struct	ures: (Su	ch as dirt, gravel, a	asphal	t, concret	e, culvert, o	r bridg	je)			
Gravel										
16' Existing B	ridge									
E-6-N-2										
Assessed District Transfer					Classifier	or T	nou (A - ak-	n Fundtor	1010'	figation Man
Average Daily Traffic: 2025 =	35 201	25 = 10			Classificati	ion Typ	pe: (As shown o	n Functiona	i Ciassii	псацоп мар)
2023 =	<u>, 20.</u>		ROPO		MPROVEN	IENT	Γ	LUGAI		
Destaur Otaurdau d	la	Surfacing:			Thickne			Wid	th:	
Design Standard N	10.	Gra	avel				2"			28'
🖾 Grading		Concrete			\boxtimes] Erc	osion Contr	ol] Fencing
Aggregate		Curb & Gutt	er] Rig	ght of Way] Sidewalks
Armor Coat	\boxtimes	Drainage St	ructu	ures	\boxtimes] Uti	ility Adjustm	nents		Lighting
Asphalt										
Bridge to Remain in I	Place	Roadway Width:			Length:			Type:		
		Roadway Width:			Length:			Type:		
New Bridge		-								
Box Culvert	- 	Span:		Rise:		Le	ength:	Туре		
		Diameter:		L	Length:			Туре:		
Culvert		Triple 7	7 <u>2"</u> R	R.E.			30'			CMP
🛛 Yes 🗌	N/A - I	Bridges and C	Culve	erts Siz	ed		🗌 Hydrau	ulic Analy	sis Pe	ending
Other Construction Features:										
Approach	Gradin	g, Triple 72"x	30' F	R.E. CN	/IP with H	lead	twalls			
Gravel Su										
	2									
										,
ESTIMATED COST H	COUNTY	Н СІТҮ		HS	STATE	H	FEDERAL	НОТН	ER	TOTAL
(in Thousands)	45									45
H OPTIONAL Project Length: (Nearest Tenth, S		of Measure)			Project No	.:				
).1 miles						C	C-76(853)	
Signature:	•		Title:						Date:	
Bruce H F	Nei		S	aline C	County H	ighw	ay Superite	endent		1-24-2025

NBCS Form 7, Jul 96/

County: Saline	City:						Village:			
Location Description: Olive Pre Located o		Section 2-T	5N-R1E	E						
Existing Surface Type and Gravel 16' Exist A-2-N-1	Structures: <i>(Su</i>		asphalt, c	concrete	ə, culvert, c	r bridg	ge)			
Average Daily Traffic: 202	5 = 20, 20	35 = 25			Classificat	ion Tyj	pe: (As shown	on Functiona Local	al Classi	fication Map)
202			ROPOS	SED IN	IPROVE	MENT	Г			
Design Stand	ard No.	Surfacing: Gr	avel		Thickn	ess:	2"	Wic	lth:	28'
Grading Grading Aggregate Armor Coa	t 🛛	Concrete Curb & Gut Drainage S		əs] Rig	osion Conti ght of Way ility Adjustn] Fencing] Sidewalks] Lighting
Bridge to Remai	n in Place	Roadway Width:			Length:			Туре	:	
New Brid	ge	Roadway Width:			Length:			Туре	:	
Box Culv	ert	Span:	Ri	ise:		Le	ength:	Туре	:	
Culver	t	Diameter: Triple	54"R.E		Length		30'	Туре	:	CMP
🛛 Yes	🔲 N/A - I	Bridges and (Culvert	s Size	ed		🗌 Hydra	ulic Analy	/sis P	ending
		g, Triple 54">	(30' R.E	E. CM	IP with I	Head	dwalls			
ESTIMATED COST	H COUNTY	Н СІТҮ		НS	TATE	Н	FEDERAL	Н отн	ER	TOTAL
(in Thousands) H OPTIONAL	40	,								40
Project Length: (Nearest 7	enth, State Unit o 0.1 miles		·		Project No	.:		C-76(854)	
Signature: Bruce Date: Bruce Frigin Title: Date: Saline County Highway Superitendent 1-24-2025										

NBCS Form 7, Jul 96/

Country	Citr.	• • • • • •			Villago						
County: Saline	City:				Village:						
Location Description:											
South For	rk Precinct										
Located b	etween Sec	tions 28/29-1	5N-R2E								
Existing Surface Type and	Structures: (Su	ch as dirt, gravel,	asphalt, concre	te, culvert, c	r bridge)						
Gravel											
	ng Bridge										
B-28-W-2	2										
-				1							
Average Daily Traffic:	r _ 00 . oo	DE - DE		Classificat	ion Type: (As showi		al Classi	fication Map)			
202	2025 = 30, 2035 = 35 PROPOSED IMPROVEMENT										
		Surfacing:	NOPO3ED I	Thickn		Wic	Ith:				
Design Standa	ard No.	, v	avel		2"			28'			
Grading		Concrete		\boxtimes	Erosion Con	trol	Γ	Fencing			
Aggregate		Curb & Gut	ter	Ē	Right of Way	/	Γ	Sidewalks			
Armor Coa	t 🛛	Drainage S	tructures	\boxtimes			Ē	 Lighting			
Asphalt		-									
Bridge to Remain	n in Placo	Roadway Width:		Length:		Туре	:				
Bridge to Keman	I III Flace	D		1		T					
New Brid	ge	Roadway Width:		Length:	Length: Type:						
Box Culve	ort	Span:	Rise:	Length: Type:							
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Diameter:		Length		Туре					
Culvert			le 72"	Longu	32'			CMP			
🛛 Yes	🗌 N/A -	Bridges and (Culverts Siz	ed	🗌 Hydra	aulic Analy	/sis Pe	ending			
Other Construction Feature	es:										
Appr	oach Gradin	g, Triple 72">	(32' CMP w	ith Head	walls						
Grav	el Surfacing										
ESTIMATED COST	H COUNTY	H CITY	и Н 9	STATE	H FEDERAL	Н отн	ER	TOTAL			
(in Thousands)	46							46			
H OPTIONAL		of Magaura)		Project No				•-			
Project Length: (Nearest To	0.1 mile			Projectino		C-76(855)				
Signature:			Title:	L			/ Date:				
					ighway Superi	tendent		1-24-2025			

NBCS Form 7, Jul 96/

County: Saline	City:				Village:				
Location Description:									
Monroe I	Precinct								
Located	west side Se	ction 31-T7N	-R2E						
Existing Surface Type and	d Structures: (Su	ch as dirt, gravel,	asphalt, con	crete, culvert,	or bridge)				
Gravel									
	ing Timber E	Bridge							
J-31-W-	2								
Assessed Dally Traffice				01			1.0/!!	·	
Average Daily Traffic:	25 - 25 20	35 = 30		Classifica	tion Type: (As shown	Local	li Classif	ication Map)	
	2025 = 25, 2035 = 30 Local								
Design Stand		Surfacing:		Thickr	ness:	Wid	th:		
Design Stand	ard No.	Gr	avel		2"			28'	
Grading		Concrete		\triangleright	Erosion Con	trol] Fencing	
Aggregate		Curb & Gut	ter		Right of Way	/] Sidewalks	
Armor Coa	nt 🖂	Drainage S	tructures	\triangleright	🛾 Utility Adjust	ments] Lighting	
Asphalt									
Bridge to Remai	n in Place	Roadway Width:		Length:		Type:			
New Brid	lge	Roadway Width:		Length:		Туре:			
Box Culv	ert	Span:	Rise:		Length:	Туре	:		
Culver	t	Diameter: Trip	le 60"	Length	n: 34'	Туре:	:	CMP	
🛛 Yes	5 🗌 N/A -	Bridges and (Sized		aulic Analy	sis Pe	ending	
Other Construction Featur	'es:							······································	
Аррі	roach Gradin	ig, Triple 60">	<34' CMP	with Head	lwalls				
Grav	el Surfacing								
	TT	**	. ~	7	TT	TT	T	TOTAL	
ESTIMATED COST (in Thousands)	H COUNTY	H CITY		<u>I STATE</u>	H FEDERAL	Н отн	ER		
H OPTIONAL	45							45	
Project Length: (Nearest 7	enth, State Unit of 0.1 mile			Project No	D.:	C-76(856))		
Signature:	Δ	-	Title:	L		······································	/ Date:		
Brine	H Fifi		Saline	e County H	lighway Superi	tendent		1-24-2025	

NBCS Form 7, Jul 96/

County:	City:						Village:				
Saline Location Description:											
Atlanta P	recinct										
Located	between Sec	tions 23/26-T	6N-R	1E							
Existing Surface Type and	d Structures: (Su	ch as dirt, gravel, a	asphalt,	concret	e, culvert,	or b	ridge)				
Dirt											
	ing Timber E	Bridge									
E-26-N-2	2										
Average Daily Traffic:					Classifica	ation	Type: (As shown		al Classi	fication Map)	
202	2025 = 20, 2035 = 25 Local										
	Surfacing: Thickness: Width:										
Design Stand	ard No.		Dirt							28'	
Grading		Concrete	6				Erosion Cont				
Aggregate		Curb & Gut		roc	L F		Right of Way			Sidewalks	
Armor Coat I Drainage Structures I Utility Adjustments I Lighting											
Bridge to Remai	n in Place	Roadway Width:			Length:			Туре	:		
New Brid		Roadway Width:			Length:			Туре	:		
		Span:		Rise:	Length: Type:						
Box Culv	ert	Diameter:			Lengt	h.		Туре			
Culver	t in the second s		e 84"				30'		'* 	CMP	
🛛 Yes	N/A -	Bridges and (Culver	rts Size	ed		🗌 Hydra	ulic Analy	/sis P	ending	
Other Construction Featur											
Аррі	roach Gradin	ig, Triple 84"x	(30' C	MP wi	th Head	dwa	alls				
							ł				
ESTIMATED COST	H COUNTY	Н СІТҮ	/	ΗS	TATE		H FEDERAL	Н отн	ER	TOTAL	
<i>(in Thousands)</i> H OPTIONAL	53									53	
Project Length: (Nearest 7	enth, State Unit of 0.1 mile				Project N	0.:		C-76(857	·)		
Signature:	•		Title:) Date:		
					County H	ligl	hway Superit	endent		1-24-2025	

NBCS Form 7, Jul 96/

County:	City:						Village:			
Saline Location Description:										
Atlanta P		er Section 6-7	-6N-R1	1E						
Existing Surface Type and Gravel 18' Existi E-6-N-6	I Structures: <i>(Su</i>	ch as dirt, gravel, a	asphalt, c	concrete	ə, culvərt, d	or bri	dge)			
Average Daily Traffic:	5 = 40, 20	35 = 45			Classifica	tion 1	Гуре: (As shown	on Function Local	al Class	ification Map)
202	J = TU, 20		ROPOS	SED IN	IPROVE	MEN	NT	Looal		
Design Stand	ard No.	Surfacing:	avel		Thickn	ess:	2"	Wi	dth:	28'
Grading Aggregate Armor Coa	t 🛛	Concrete Curb & Gutt Drainage St		es] F	Erosion Cont Right of Way Itility Adjustr			FencingSidewalksLighting
Bridge to Remai	n in Place	Roadway Width:			Length:			Туре	э:	
New Brid	ge	Roadway Width:			Length:			Тур	9:	
Box Culv	ert	Span:	Ri	ise:			Length:	Тур	э:	
Culvert		Diameter: Triple 8	34" R.E	Ξ.	Length	:	78'	Тур	9:	CMP
🛛 Yes	🗌 N/A - I	Bridges and C	Culvert	s Size	ed		🗌 Hydra	ulic Anal	ysis P	ending
		g, Triple 84"x	78' R.I	E. CM	1P with	Hea	adwalls			
ESTIMATED COST	H COUNTY	Н СІТҮ		ΗS	TATE	ŀ	I FEDERAL	Н отн	IER	TOTAL
(in Thousands) H OPTIONAL	49							36		85
Project Length: (Nearest T	enth, State Unit of 0.1 miles		L		Project No).:		C-76(858	3)	L
Signature: Brme			Title: Sal	ine C	ounty H	igh	way Superite	•	Date:	1-24-2025

NBCS Form 7, Jul 96/

County:	City:				Village:		
Saline							1. 2 /10 2 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Location Description: Monroe F Located		tions 4/5-T71	N-R2E				
Eviating Curface Ture and		ab aa dint amaral	nanholt nanava		u huiden)		
Existing Surface Type and Gravel 40' Cem C00760 ²	ent Arch	cn as din, gravei,	aspnait, concre	te, cuivert, d	r bridge)		
Average Daily Traffic:	40	4 -		Classifica	tion Type: (As show		l Classification Map)
202	25 = 40, 20		ROPOSEDI		MENT	Collector	
		F Surfacing:	RUPUSEDI	Thickn		Wid	th:
Design Stand	ard No.		avel		2"		28'
Grading Grading Aggregate Armor Coa	t 🛛	Concrete Curb & Gut Drainage S			Right of Way	/	 Fencing Sidewalks Lighting
Bridge to Remai	n in Place	Roadway Width:		Length:		Туре:	
New Brid	ge	Roadway Width:		Length:		Туре:	
Box Culv	ert	Span: Triple 14	Rise:	14'	Length: 51'	Туре:	CBC
Culver		Diameter:		Length	:	Туре:	
🛛 Yes	🗌 N/A - I	Bridges and	Culverts Siz	ed	🗌 Hydra	aulic Analy	sis Pending
		g, Triple 14'x	:14'x51' 35°	Skew C	oncrete Box Ci	ulvert	
ESTIMATED COST	H COUNTY	НСІТУ	(Н 9	STATE	H FEDERAL	Н отне	ER TOTAL
(in Thousands) H OPTIONAL	500,000						500,000
Project Length: (Nearest 7	enth, State Unit o 0.2 miles			Project No	.:	C-76(859))
Signature: Bmre	H Filip		^{Title:} Saline C	County H	ighway Superii	endent	Date: 1-24-2025

NBCS Form 7, Jul 96/

County:	City:					Village:			
Saline									
Location Description:									
	Hill Precinct								
Located	between Sec	tions 16/17-	I7N-R3E						
Existing Surface Type and	d Structures: (Su	ch as dirt, gravel,	asphalt, concre	ete, culvert,	or bridge)			
Gravel									
C00760	ing Cement	& Steel Bridg	je						
C00700,	2915								
Average Daily Traffic:				Classifica	tion Type	o: (Ae shown	on Functional	Classificatio	m Man)
Average Daily Traffic: Classification Type: (As shown on Functional Classification Map) 2025 = 25, 2035 = 30 Local									п мар)
	<u> </u>		ROPOSED	MPROVE	MENT				
Design Stand	ard No	Surfacing:		Thickr	iess:	· · · · ·	Width		
Design Stand		G	ravel			2"		2	28'
🛛 Grading	\boxtimes	Concrete		\triangleright	Ero:	sion Cont	rol		encing
Aggregate		Curb & Gut	Σ	🛛 Right of Way 🗌 Sidewalk					
	Armor Coat Drainage Structures 🛛 Utility Adjustments 🗌 Lighting							ghting	
Asphalt				- - · ·		• •			
Bridge to Remain in Place				Length:			Туре:		
New Brid	ge	Roadway Width:		Length:	Length: Type:				
Box Culv	ert	Span: Triple 16	Rise:	16'	16' Length: Type: 46' CBC			20	
		Diameter:		Length	l 1:		Type:		
Culver	E								
🛛 🖂 Yes	5 🔲 N/A - I	Bridges and	Culverts Siz	zed	[] Hydra	ulic Analys	sis Pendir	ng
Other Construction Featur	'es:								
	ach Grading	, Triple 16'x1	6'x46' Con	crete Bo	x Culve	ərt			
Grave	I Surfacing								
			· · · · ·					·····	
ESTIMATED COST	H COUNTY	H CITY	Y H	STATE	HF	EDERAL	H OTHE	R	TOTAL
<i>(in Thousands)</i> H OPTIONAL	600								600
Project Length: (Nearest 7			I	Project No	и D.:				
Signature	0.1 miles	3	Titler				C-76(860)	Doto	
Bre 1	Signature: Brune H Filipi Title: Date: 1-24-2025							4-2025	

NBCS Form 7, Jul 96/

Board of Public Roads Classifications and Standards Form 8 Summary of One-Year Plan

'ear Ending: June 30, 2026

Sheet 1 of 1

PRIORITY	Saline PROJECT NUMBER	LENGTH	UNIT OF	ESTIMATED COST	REMARKS
NUMBER 1		(Nearest Tenth) 0.2	MEASURE	(Thousands)	
2	C-76 (687) C-76 (705)	0.2	miles	940 45	
					000
3	C-76 (762)	0.1	miles	150	CBC
4	C-76 (777)	0.3	miles	200	CBC
5	C-76 (806)	0.2	miles	180	CBC, CBMP 7
6	C-76 (808)	0.1	miles	200	CBC
7	C-76 (809)	0.1	miles	225	CBC
8	C-76 (821)	0.1	miles	225	CBC CBMP 7
9	C-76 (822)	0.1	miles	190	CBC CBMP 7
10	C-76 (823)	0.1	miles	240	CBC CBMP 7
11	C-76 (845)	0.1	miles	46	
12	C-76 (846)	0.1	miles	15	
13	C-76 (847)	0.1	miles	46	
14	C-76 (848)	0.1	miles	55	
15	C-76 (849)	0.1	miles	15	
16	C-76 (850)	0.1	miles	54	
17	C-76 (851)	0.1	miles	40	
18	C-76 (852)	0.1	miles	40	
19	C-76 (853)	0.1	miles	45	
20	C-76 (854)	0.1	miles	40	
21	C-76 (855)	0.1	miles	46	
22	C-76 (856)	0.1	miles	45	. <u>.</u>
23	C-76 (857)	0.1	miles	53	
24	C-76 (858)	0.1	miles	85	
gnature:	Brune H Filis	Title:		Highway Superinten	Date:

Form 9 Summary of Six-Year Plan Six-Year Period Ending: June 30, 2031

Sheet 1 of 2

PRIORITY	Saline PROJECT NUMBER	LENGTH	UNIT OF	ESTIMATED COST	REMARKS
NUMBER		(Nearest Tenth)	MEASURE	(Thousands)	
1	C-76 (658)	0.8	miles 	230	
2	C-76 (679)	0.2	miles	600	
3	C-76 (687)	0.2	miles	940	
4	C-76 (705)	0.1	miles	45	
5	C-76 (762)	0.1	miles	150	CBC
6	C-76 (777)	0.3	miles	200	CBC
7	C-76 (806)	0.2	miles	180	CBC CBMP 7
8	C-76 (807)	0.1	miles	200	
9	C-76 (808)	0.1	miles	200	CBC
10	C-76 (809)	0.1	miles	225	CBC
11	C-76 (821)	0.1	miles	225	CBC CBMP 7
12	C-76 (822)	0.1	miles	190	CBC CBMP 7
13	C-76 (823)	0.1	miles	240	CBC CBMP 7
14	C-76 (825)	0.2	miles	1150	
15	C-76 (845)	0.1	miles	46	
16	C-76 (846)	0.1	miles	15	
17	C-76 (847)	0.1	miles	46	
18	C-76 (848)	0.1	miles	55	
19	C-76 (849)	0.1	miles	15	
20	C-76 (850)	0.1	miles	54	
21	C-76 (851)	0.1	miles	40	
22	C-76 (852)	0.1	miles	40	
23	C-76 (853)	0.1	miles	45	
24	C-76 (854)	0.1	miles	40	
25	C-76 (855)	0.1	miles	46	
26	C-76 (856)	0.1	miles	45	
anature:	Brue H Filzi	Title:		Highway Superinter	Date: ndent 1-29-202

Form 9 Summary of Six-Year Plan

Six-Year Period Ending: June 30, 2031

Sheet 2 of 2

County:	Saline	City:		Village:	llage:			
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS			
27	C-76 (857)	0.1	miles	47				
28	C-76 (858)	0.1	miles	54				
29	C-76 (859)	0.1	miles	500	CBC			
30	C-76 (860)	0.1	miles	600	CBC			
1								
					······································			
			- <u>, , , , , , , , , , , , , , , , , , ,</u>					
					· · · · · · · · · · · · · · · · · · ·			
	- -							
	······							
Signature:	Bruce H Filip	Title:	aline Countv	Highway Superintend	Date: ent 1-29-2025			

Board of Public Roads Classifications and Standards Form 11 Report of Previous Year Highway or Street Improvement

ear Ending: June 30, 2026

Sheet 1 of 1

County: SALIN	NE	City:		Village:		
PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	PROJECT COST (Thousands)	CONTRACT PROJECT	OWN FORCES	DATE COMPLETED (Actual or Estimated
C-76 (628)	2.0	miles	10		x	June 2025
C-76 (705)	0.1	miles	45		x	Delayed 1 year
C-76 (762)	0.1	miles	150	x		Delayed 1 year
C-76 (777)	0.3	miles	200	x		Delayed 1 year
C-76 (806)	0.2	miles	180	х		Delayed 1 year
C-76 (808)	0.1	miles	200	х		Delayed 1 year
C-76 (809)	0.1	miles	225	х		Delayed 1 year
C-76 (821)	0.1	miles	225	х		Delayed 1 year
C-76 (822)	0.1	miles	190	Х		Delayed 1 year
C-76 (823)	0.1	miles	240	х		Delayed 1 year
C-76 (826)	0.1	miles	400	х		November 2024
C-76 (830)	0.5	miles	1050	x		November 2024
C-76 (834)	0.1	miles	54		x	September 202
C-76 (835)	0.1	miles	67		x	September 202
C-76 (836)	0.1	miles	38		x	July 2024
C-76 (837)	0.1	miles	48		x	August 2024
C-76 (838)	0.1	miles	45		x	September 2024
C-76 (839)	0.1	miles	50		x	July 2024
C-76 (840)	0.1	miles	38		x	October 2024
C-76 (841)	0.1	miles	10		x	August 2024
C-76 (842)	0.1	miles	47	<u> </u>	x	October 2024
C-76 (843)	0.1	miles	47		x	October 2024
C-76 (844)	0.1	miles	54		x	November 2024
gnature: Brune H	Filia	Title:	aline County Hig	hway Superint	endent	Date: 1-29-2025