

Hall County Regional Planning Commission

Wednesday, June 10, 2015 Regular Meeting

Item F1

Hall County 1 & 6

Staff Contact: Chad Nabity



2015-2016

ONE AND SIX YEAR

ROAD PROGRAM

HALL COUNTY, NEBRASKA

Form 11 Report of Previous Year Highway or Street Improvement

	1 ea		Fiscal Year End	Julie 30, 2013		Sheet 1 of
County:		City:		V	'illage:	
PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	PROJECTED COST (Thousands)	CONTRACT PROJECT	OWN FORCES	DATE COMPLETED (Actual or Estimated)
C40(261)-3	2.0	MILE	450	Х		11-2014
C40(429)	0.1	MILE	60		Х	06-2015
C40(133)	0.1	MILE	250		Х	06/2015
C40(373)	0.1	MILE	100	Х		DELAY 1 YR
C40(430)	0.1	MILE	20		Х	06-2015
C40(431)	0.1	MILE	50	Х		04-2015
C40(432)	0.1	MILE	10		Х	DELAY 1 YR
C40(433)	1.0	MILE	10		Х	06-2015
C40(436)	0.5	MILE	20		Х	06-2015
C40(437)	0.3	MILE	14		Х	06-2015
gnature:		Title:			Date:	
ASU A	lubel		Hall County	Surveyor		ıly 1, 2015

Form 8 Summary of One-Year Plan

Year Ending: Fiscal year end June 30, 2016

Sheet 1 of 1

		r Ending: Fisca	ii year end Ju	1116 30, 2010	Sheet <u>1</u> of
County:	40 - Hall County	City:		Village:	
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
1	C40(333)	0.5	MILE	250	Bridge-Local
2	C40(373)	0.1	MILE	150	Intersection-Local
3	C40(432)	0.1	MILE	10	CMP-Local
4	C40(438)	0.1	MILE	5	Grading
5	C40(439)	0.1	MILE	150	Grading
6	C40(440)	0.1	MILE	35	CBC-Local
7	C40(441)	0.1	MILE	35	CBC-Local
8	C40(442)	0.1	MILE	35	CBC-Local
9	C40(443)	0.1	MILE	20	CMP-Local
10					
11					
12					
13					
14					
15					
16					
17					
			COUNTY	490	
			OTHER	200	
			TOTAL	692	
3					
nature:	w Sheelard	Title:	l County Sur	Da veyor	te: July 1, 2015

HALL COUNTY, NEBRASIA 1-YEAR ROAD PROGRAM, 2015-2016 R 11 W R 12 W AIRPORT ROAD CAPITAL AVENUE AVENUE 11 13TH STREET C40(441) 22 STOLLEY PARK ROAD 26 DAYS SITE 25 WILDWOOD DRIVE WILDWOOD DRIVE GUENTHER ROAD GUENTHER ROAD ENTHER ROAD WOOD RIVER ROAD |SCHULTZ | ROAD HOLLING ROADS POP. 1,204 HOELING ROAD LOWRY ROAD CEDARVIEW ROAD I BURMOOD ROAD PLATTE RIVER ROAD BINFIELD ROAD VERIN ROAD \bigcirc LEPIN ROAD West PAINFORTH ROAD RAINFORT ROSEDALE ROAD ROSEDALE ROAD NOT TO SCALE R 12 W Page 5 / 40

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

County:	all County	City:			Villag	e:	
Location Description:	all County						
On a north and 110 th Road bet	south road be ween US Hwy	tween Section 30 and Guent	s 15 & 16, her Road	T-10-	N, R-11-W of	the 6 th P.M., H	all County, NE
Bridge 32 K 8	C004021910						
Existing Surface Type		. 57	sphalt, concre	e, cuive	ert, or bridge)		
Existing pony tr	uss bridge on	gravei road					
Average Daily Traffic:				Classi	fication Type: (As s	hown on Functional	Classification Man)
	13 = 65, 20	33 = 115		Oldoon		Local	
Design Standard Numb	ler'	PROP	OSED IMPR			1707:441	
RL-		Surfa	cing	I III	ckness:	Widti	1;
	☐ Concret		Right o	f Way	Li	ghting	
Aggregate	Curb &	(-	Utility A		ments 🔲		
☐ Armor Coat	☐ Drainag	e Structures [☐ Fencino		님		
Bridge to Rem		Roadway Width:	_ Sidewa	Length	:	Type:	
New Br	idge	Roadway Width: 31.0		Length	75.0	Туре:	onc. Slab
Box Cul	lvert	Span:	Rise:		Length:	Type:	
Culve	rt	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized		Yes 🗌	N/A	☐ Hydra	aulic Analysis I	Pending
Other Construction Feat							
Replace existing	15' 4" x 51' po	ny truss with 30	0' x 75' cor	crete	slab bridge		
	A 0011111111					F 800-100000	
(in Thousands)	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHER	TOTAL
★ OPTIONAL	250						250
Project Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ct No.:	C	40(333)	
Signature:	1/1/	Title:				Date:	
PCS FOUT 7	Steelak	4	Hall Cour	nty Su	ırveyor	July	1, 2015
BCS Form 7, Jul 9	O						

Grand Island

County:	all County	City:			Villag	e:	
Location Description:	an County						
Intersection of I R 10 W	Engleman Roa	d, Airport Road	d and Neb	r. State	e Hwy. No. 2.	NW 1/4 of	Section 2, T 11 N,
County Bridge I							
County mile: 18	3T, 37J, & 37H						
Existing Surface Type Asphalt and Ste			sphalt, concre	te, culvei	rt, or bridge)		
/ toprian and oto	or on dor bridg	J O					
Average Daily Traffic:				Classifi	ication Type: (As s	hown on Euncti	onal Classification Map)
	8 = 1000, 20			Airp	ort Rd-Other		gleman Rd-Local
Design Standard Numb	er:		SED IMPR		ENT kness:	T ₁	Vidth:
ROA1/AA		Surfa	cing		6"		24'
	☐ Curb & 0		Right o			ghting	
Armor Coat	The second of	5.11 (0.00)	Utility A Tencing Tencing		nents 🔲		
Asphalt	☐ Erosion		Sidewa	-	<u> </u>		
Bridge to Rem	ain in Place	Roadway Width:		Length:		Type:	
New Br	idge	Roadway Width:		Length:		Type:	
Box Cu	lvert	Span: 12'	Rise:)'	Length: 46'	Type:	Concret Box
Culve	ert	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized		Yes 🗌	N/A	☐ Hydra	aulic Analys	sis Pending
Other Construction Feat		· · · · · · · · · · · · · · · · · ·					A SECOND
Replace 25.5' X 5 Engleman Road a	ond Airport Ro	r Bridge with co ad with Nebr S	ncrete bo:	x culve	ert. Reconstr	uct south in	tersection of
raise Engleman R	load grade to	accommodate (Central Pla	atte NF	RD drainage p	roject.	approach and
NDOD OTOLIOTI	IDE 110						
NDOR STRUCTU	JRE NOCOO	4013311					
ESTIMATED COST (in Thousands)	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHER	TOTAL
★ OPTIONAL	100					50	150
Project Length: (Nearest	Tenth, State Unit o 0.1 Mile	f Measure)	Projec	ct No.:	C	10(373)	
Signature: Casty	Sheelock	Title:	Hall Cour	nty Su		Date:	uly 1, 2015
BCS Form 7, Jul 9	6						

County: C-40 Hall County	City:			Village	e:	
Location Description:						
Rosedale Road between Sec Road	ctions 26 and 35	5, T-9-N, R	-11-VV	between 90 th	Road and	Schauppsville
County Bridge No. 3-P-5						
Existing Surface Type and Structures: (S	Such as dirt, gravel, as	sphalt, concre	e, cuivert	, or bridge)		
Asphalt, 3' x 5' x 24' CBC						
Average Daily Traffic: 2014 = 300, 20)34 = 500		Classific		hown on Funct Other Arteria	ional Classification Map)
D. ' Ot I.MI	PROPO	SED IMPR		NT		
Design Standard Number: ROA2	Surfa	cing	Thick	ness: 6"		Width: 24'
☐ Grading ☐ Concre] Right o	f Way	Lig	ghting	
☐ Aggregate ☐ Curb & ☐ Armor Coat ☒ Drainac		Utility A	33.75	ents 🔲	***************************************	
	e Structures [Control] Fencinឲ ີ Sidewa		片		
Bridge to Remain in Place	Roadway Width:		Length:		Type:	
New Bridge	Roadway Width:		Length:		Type:	
Box Culvert	Span:	Rise:		Length:	Type:	
Culvert	Diameter: 36"		Length:	44'	Type:	CMP-w/FES
Bridges and Culverts Size		Yes 🔲	N/A		aulic Analv	sis Pending
Other Construction Features:				<u> </u>		olo i oliulig
Replace 3' x 5' x 24' CBC with	3-36" CMP's w/l	FES				
ESTIMATED COST	★ CITY	★ STAT	E	★ FEDERAL	★ OTHE	R TOTAL
★ OPTIONAL 10						10
Project Length: (Nearest Tenth, State Unit o	of Measure)	Proje	ct No.:	C.	10(432)	_
signature:	Title:	11-11-0			Date:	1 4 0045
BCS Form 7, Jul 96		Hall Cour	nty Sur	veyor	J	uly 1, 2015

	all County	City:					\	/illage:			
Location Description: Farmstead Roa Located along t West, Hall Cou	he South side	of Farmst	the E	Existing F Subdivision	arm on in	stead Sect	l Road I tion 34,	Dead Er Townsh	nd, Eas iip 11 l	st to North	Stuhr Road. n, Range 9
Existing Surface Type Existing surface											
Average Daily Traffic:					Cla	assificat	tion Type: ('As shown	on Func	tional	Classification Map)
4	2015 = 0, 20		-					Unim	prove	d	
Dooign Chanderd No. 1		P	ROPO	SED IMPI							
Design Standard Numb		S	urfac	ing		Thickne)"		Width	20'
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Concret Curb & Drainag Erosion	Gutter e Structur Control		Right of Utility of Fencires Sidewa	Adju g alks	ustme	ents [Lightir			
Bridge to Rem	ain in Place	Roadway Wi	atn:		Len	ngth:			Type:		
New Br	idge	Roadway Wi	dth:		Len	igth:			Туре:		
Box Cu	lvert	Span:		Rise:			Length:		Type:		
Culve	ert	Diameter:			Len	gth:			Type:		
Bridges and C	ulverts Sized	1		Yes 🗌	N/A	4	⊠ H	ydraulic	: Analy	sis F	Pending
Other Construction Feat Unimproved road		d to RL3 o	desigr	n standar	d.						
ESTIMATED COST	* COUNTY	★ CIT	Υ	★ STA	TE	*	FEDERA	AL 1	OTHE	R	TOTAL
(in Thousands) ★ OPTIONAL	5			11000							5
Project Length: (Nearest	Tenth, State Unit o	f Measure)		Proje	ect No	0.:		C40(4	38)		
ignature:	Shabel	Title	9:	Hall Cou	nty	Surve	eyor		ate:	July 1	1, 2015
BCS Form 7, Jul 9	6										

County:	all County	City:			Villag	je:		
Location Description:	an oddrity							
Prairie Road Be Sections 1 and	etween Nebras 12 of Townshi	ka State Highw p 12 North, Rai	vay No. 11 nge 12 We	and Nest, Ha	North 150 th Ro all County, Ne	oad. Locate braska	ed between	
County mile no.	47U							
Existing Surface Type	and Structures: (Su	ıch as dirt, gravel, as	phalt, concret	e, culve	rt, or bridge)			
Existing surface no drainage cul	is a minimum verts or bridge	maintenance s s.	and trail o	n a se	ection line for	access to p	pasture land w	ith
Average Daily Traffic:				Classifi			ional Classification	Мар)
A	2015 = 5, 203		CED IMPD	OVERA		ium Mainta	nance	
Design Standard Numb	er:		SED IMPR		kness:	Т	Width:	
RL3		Surfac	cing		5"		20'	
☐ Grading☐ Aggregate☐ Armor Coat☐ Asphalt	Concrete Curb & C Drainage	Gutter [e Structures [☐ Right o☐ Utility A☐ Fencing☐ Sidewa	djustr		ghting		
Bridge to Rem	ain in Place	Roadway Width:		Length:		Type:		
New Br	idge	Roadway Width:		Length:		Type:		
Box Cul	vert	Span:	Rise:		Length:	Type:		
Culve	rt	Diameter:		Length:		Type:		
Bridges and C	ulverts Sized		Yes 🗌	N/A	⊠ Hydr	aulic Analy	sis Pending	
Other Construction Feat Minimum Mainten road. Property ow standard and dete Necessary bridge has been advised	ance road to b ner will hire er ermine final app s and/or culver	ngineer and cor proval for engir rts analysis not	ntractor. C neering de complete	County sign a d yet,	to advise on and final road hydraulic ana	constructio constructio lysis pendi	on to RL3 desi on approval. ng. Land own	ign
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	ΓE	★ FEDERAL	★ OTHE	R TOTAL	
(in Thousands) ★ OPTIONAL	0					150	150	
Project Length: (Nearest	Tenth, State Unit of 0.75	Measure)	Proje	ct No.:	C	40(439)		
Signature: (Ase,	Shulad	Title:	Hall Cour	nty Su	rveyor	Date:	uly 1, 2015	
IBCS Form 7, Jul 9	6							-

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

County:	all County	City:			Vill	age:		
Location Description:	all County							
13 th Street betw Township 11 No	veen Bluff Cen orth, Range 12	ter Road and N 2 West, Hall Co	North 190 th ounty, Neb	Roa raska	d. Located b	etween S	Sections	8 and 17 of
County mile no.								
Existing Surface Type								
Existing surface	s is a gravel loo	cal road on a s	ection line	with	an existing 1	8' wood l	oridge b	uilt in 1939.
								Six :
Average Daily Traffic:	015 = 50, 20	25 - 75		Class	ification Type: (As			Classification Map)
- ba	015 - 50, 20	ARAL MARK	OSED IMPR	OVE	MENT	Loca	aı	
Design Standard Numb		Surfa	***		ickness:		Width	1:
RL2			Cing					
☐ Grading	Concrete	-	Right o		Total Communication of the Com	Lighting		
	☐ Curb & 0	e Structures [☐ Utility A☐ Fencing	7.	tments 📋 .			
Asphalt	Erosion		Sidewa	_	片.			
Bridge to Rem		Roadway Width:		Length	n:	T	ype:	
New Br	idge	Roadway Width:		Length	า:	T	уре:	
Box Cu	lvert	Span: 8'	Rise:	<u>'</u>	Length:		ype:	R.C.B
Culve	ert	Diameter:		Length	1:	Ty	уре:	
Bridges and C	ulverts Sized		Yes 🗌	N/A	⊠ Нус	draulic Ar	nalysis F	Pending
Other Construction Feat Replace 18' Wood determined after I	d Bridge built i			cond	crete box culv	ert. Fina	l sizes t	o be
ESTIMATED COST (in Thousands)	★ COUNTY	★ CITY	★ STA	ΓE	★ FEDERAL	* C	OTHER	TOTAL
* OPTIONAL	35							35
roject Length: (Nearest	Tenth, State Unit of	f Measure)	Proje	ct No.:		C40(440)	L
ignature:	Shulas	Title:	Hall Cou	nty S		Date:		1, 2015
BCS Form 7, Jul 9	6			-		-	*	

Grand Island

County: C-40 Ha	all County	City:			Village	e:	
Burwick Road & and 21 of Town	ship 11 North,	y Park Road ar Range 11 Wes	nd Old Pot st, Hall Co	ash Hi unty, I	ighway. Loca Nebraska	ted between S	ections 20
County mile no.	34Q 08						
Existing Surface Type Existing surface						wood bridge b	uilt in 1928.
Average Daily Traffic:	04= 50 00	05 - 75		Classifi	cation Type: (As sl	nown on Functional	Classification Map)
	015 = 50, 20		SED IMPR	OVEM	ENIT	Local	
Design Standard Numb	er:	100			kness:	Width	n:
RL2		Surfac	cing				
□ Grading □ Aggregate □ Armor Coat □ Asphalt	☐ Concret ☐ Curb & 0 ☐ Drainag ☐ Erosion	Gutter [e Structures [Right of Utility Are Fencing Sidewa	Adjustn g Iks	nents	ghting	
Bridge to Rem	ain in Place	Roadway Widin.		Length:		Type:	
New Br	idge	Roadway Width:		Length:		Type:	
Box Cui	lvert	Span: 8'	Rise:	.'	Length: 40'	Type:	R.C.B.
Culve	ert	Diameter:		Length:		Type:	
Bridges and C	Culverts Sized	ı 🗆	Yes 🗌	N/A		aulic Analysis I	Pending
Other Construction Feat Replace 20' Wood determined after I	d Bridge built i			concr	ete box culve	rt. Final sizes t	o be
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	ΓE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	35						35
Project Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ct No.:	C4	10(441)	L
Signature:	Shula	Title:	Hall Cou	nty Su		Date:	1, 2015
IBCS Form 7, Jul 9	16						

County:	all County	City:			Villa	age:	
Location Description:	an County	6					
Schimmer Drive Section 31, Tov County mile no.	vnship 11 North					ted on the south	side of
Existing Surface Type							
Existing surface built in 1940.	is a gravel loc	al road on a se	ection line	with a	an existing tw	rin 4' X 8' concre	ete box culvert
Average Daily Traffic:	015 = 50, 203	B 5 = 75		Classi	fication Type: (As	shown on Functional Local	Classification Map)
			SED IMPR	OVEN	IENT		
Design Standard Numb		Surfac	cing	Thi	ckness:	Widt	า:
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Concrete Curb & G Drainage	Gutter [Right o Utility A Fencing Sidewa	\djust g		ighting	
Bridge to Rem	ain in Place	Roadway Width:		Length	:	Type:	
New Br	idge	Roadway Width:		Length	:	Type:	
Box Cu	lvert	Span: 8'	Rise:	.'	Length: 40'	Type:	R.C.B
Culve	ert	Diameter:		Length	:	Type:	
Bridges and C	Culverts Sized		Yes 🗌	N/A	⊠ Hyd	raulic Analysis	Pending
Other Construction Feat Replace existing t Final sizes to be o	twin 4' X 8' con	crete box culve r Hydraulic Ca	ert built in Iculations	1940 are c	with a twin 4 completed.	' X 8' concrete l	oox culvert.
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	ſΕ	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	35				-		35
Project Length: (Nearest	Tenth, State Unit of 0.1	Measure)	Proje	ct No.:	(C40(442)	
Signature:	Sherlock	Title:	Hall Cou	nty Su		Date:	1, 2015
BCS Form 7, Jul 9	06						

County:	all County	City:			Villag	e:	
Location Description:							
190 th Road betv Township 11 No					ocated on be	tween Sec	tions 31 & 32,
County mile no.	48NL01						
County mile no.	4011 01						
Existing Surface Type						5' wood br	idge built in 1941.
Existing surface	is a graver loc	ai ioau oii a s	ection line	with ar	rexisting to.	5 WOOd DI	lage ballt III 1941.
Average Daily Traffic: 2	015 = 30, 20	35 = 50		Classific	cation Type: (As s	hown on Func Local	tional Classification Map)
	****	ALLE STATES	OSED IMPR	OVEME	NT		
Design Standard Numb		Surfa	cing	Thick	kness:		Width:
☐ Grading	Concrete		Right			ghting	
	☐ Curb & 0	e Structures	☐ Utility A☐ Fencin		nents		
☐ Asphalt	Erosion		☐ Sidewa	_	<u> </u>		
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:	
New Br	idge	Roadway Width:		Length:		Туре:	
Box Cul	lvert	Span:	Rise:		Length:	Type:	
Culve	ert	Diameter: 60"		Length:	40'	Type:	C.M.P.
Bridges and C	Culverts Sized		Yes	N/A		aulic Analy	sis Pending
Other Construction Feat		:!!k ! 40 44 - :!!!	1:1 00"		4 1 4 1		
Replace existing sizes to be detern						ipes with h	eadwalls. Final
	•						
ESTIMATED COST (in Thousands)	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHE	ER TOTAL
★ OPTIONAL	20						20
Project Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ect No.:	C	40(443)	
Signature:	7/1//	Title:	Hall Carr	nty Co		Date:	July 1 2015
May	Aulale		Hall Cou	my Sur	veyor	•	July 1, 2015

Form 9 Summary of Six-Year Plan Six-Year Period Ending: June 30, 2021

Sheet 1 of 2

County:		City:		Village:	- Sheet i of z
C	C40 - Hall County		T		
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
1	C40(121)-2	4.0	MILE	1,100	PAVING-LOCAL
2	C40(135)	0.25	MILE	150	BRIDGE-LOCAL
3	C40(171)-1	0.1	MILE	276	BRIDGE-FED AID
4	C40(300)-2	2.0	MILE	550	PAVING-LOCAL
5	C40(367)	0.1	MILE	150	BRIDGE - LOCAL
6	C40(371)	0.1	MILE	200	BRIDGE - LOCAL
7	C40(372)	0.1	MILE	125	BRIDGE - LOCAL
8	C40(376)	0.1	MILE	100	BRIDGE - LOCAL
9	C40(378)	0.1	MILE	85	BRIDGE - LOCAL
10	C40(379)	0.1	MILE	85	BRIDGE - LOCAL
11	C40(389)	0.1	MILE	85	BRIDGE - LOCAL
12	C40(391)	0.1	MILE	200	BRIDGE - LOCAL
13	C40(392)	0.1	MILE	300	BRIDGE - LOCAL
14	C40(393)	0.1	MILE	250	BRIDGE - LOCAL
15	C40(409)	0.1	MILE	25	BRIDGE - LOCAL
16	C40(419)	0.1	MILE	30	CONC BOX-LOCAL
17	C40(422)	0.1	MILE	50	CONC BOX-LOCAL
18	C40(424)	0.1	MILE	30	CONC BOX-LOCAL
19	C40(425)	0.1	MILE	30	CONC BOX-LOCAL
20	C40(426)	1.25	MILE	225	PAVING-LOCAL
21	C40(427)	1.0	MILE	225	PAVING-LOCAL
22	C40(434)	0.1	MILE	100	BRIDGE-LOCAL
23	C40(435)	0.1	MILE	100	BRIDGE-LOCAL
24					
25	0 11 1 2				
gnature:	oy Shukarh	Title:	Hall County		Date: July 1, 2015
2CS Form	o lui os			· · · · · · ·	, -,

Form 9 Summary of Six-Year Plan Six-Year Period Ending: June 30, 2021

Sheet 2 of 2

ounty: C40	- Hall County	City:		Village:	
PRIORITY NUMBER	PROJECT NUMBER	LENGTH (Nearest Tenth)	UNIT OF MEASURE	ESTIMATED COST (Thousands)	REMARKS
- a					
			(1) - (1) -		

		*		- 8 8	8
			and the same of th		
			LOCAL	4223	
			STATE	28	
			FEDERAL	220	TOTAL = 4471
nature:	y C Shelat	Title:	Hall County		Date: JuLY 1, 2015

HALL COUNTY, NEBRASKA 6-YEAR ROAD PROGRAM, 2015-2021 R 12 W AIRPORT ROAD CAPITAL AVENUE CAPITAL AVENUE 10 13TH STREET OLD POTASHITHWY STOLLEY PARK ROAD STOLLEY PARK ROAD PARK HUSKER HARVEST 26 DAYS SITE 25 SCHIMMER WILDWOOD DRIVE WILDWOOD DRIVE GUENTHER ROAD 13 WOOD RIVER ROAL |SCHULTZ | ROAD RIVER 29 POP. 1,204 HOMING ROAD LOWRY ROAD ○○< BURMOOD ROAD BINFIELD ROAD VERIN ROAD $\bigcirc \bigcirc$ LEPIN ROAD 23 V West CY RANFORTH ROAD ROSEDALE ROAD NOT TO SCALE R 12 W Regular Meeting - 6/10/2015

County:	all County	City:			Villag	ie:	
Location Description:	an oddrity						
On an east and easterly 4.0 mile	es to the south	ginning at the so nwest corner of	outhwest o Section 15	orner o	of Section 13 -N, R-10-W	3, T-12-N, F	R-11-W; thence
One-R Road	43K, L, M & N						
Existing Surface Type		uch as dirt, gravel, as	phalt, concrete	e, culvert,	or bridge)		
Gravel and Culv	erts/						
Average Daily Traffic:			-	Classific	ation Type: (As s	hown on Func	tional Classification Ma
77.8	13 = 175, 20	33 = 350				Other Arteri	
		PROPO	SED IMPR				
Design Standard Numb		Surfac	cing	Thick	ness: 6"		Width: 24.0
☐ Grading ☐ Aggregate ☐ Armor Coat ☑ Asphalt	Concret	Gutter [e Structures [Right of Utility A Fencing Sidewal	djustm I	Li	ghting	21.0
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:	
New Bri	idge	Roadway Width:		Length:		Type:	
Box Cul	lvert	Span:	Rise:		Length:	Type:	
Culve	ert	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized	ı 🗍	Yes 🔲 I	V/A	☐ Hydr	aulic Analy	sis Pending
Other Construction Feat 5" x 24' Asphalt c		ncretet					
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHE	R TOTAL
(in Thousands) ★ OPTIONAL	1,100		30 300				1,100
Project Length: (Nearest	Tenth, State Unit of 4.0 miles	f Measure)	Projec	t No.:	C4	0(121)-2	
Signature:	Shuber	Title:	Hall Cour	nty Sur	veyor	Date:	July 1, 2015
BCS Form 7, Jul 9	6						

County:		City:			Villag	e:	
Location Description:	all County						
On an east and NE	west road bet	ween Section 7	′ & 18, T-′	11-N, F	R-11-W of the	6 th P.M., Hall	County,
13 th Street	33 T 6						
Existing Surface Type Gravel and Brid		uch as dirt, gravel, as	phalt, concre	te, cuiver	t, or bridge)	343344	
Average Daily Traffic:				Classific	cation Type: (As s	hown on Functional	Classification Man)
	008 = 45, 20	28 = 90		Olassiii	Sation Type. (As si	Local	Glassingation wap)
	0.05.8	PROPO	SED IMPR				
Design Standard Numb		Surfac	cing	Thick	kness:	Width	1:
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	Concrete Curb & C Drainage Erosion	Gutter 🛭 🖸	_	Adjustn g		ghting	
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:	
New Br	idge	Roadway Width: 30'		Length:	60'	Туре:	onc Slab
Box Cul	vert	Span:	Rise:		Length:	Type:	
Culve	rt	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized		Yes 🗌	N/A		aulic Analysis I	Pending
Other Construction Feat		bridge, channe	l change a	and stra	aighten road		
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	150						150
roject Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ct No.:	C ₄	40(135)	
ignature:	Sheloca	Title:	Hall Cou	nty Sur	rveyor	Date: July	1, 2015
BCS Form 7, Jul 9	16						

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

County:		City:			Villag	ge:		
	all County							
Location Description:						th		
On a north and	south road between	een Section 2	27 & 28, T	-12-N,	R-10-W of t	he 6"' P.M.,	, Hall County	, NE
Monitor Road	20 V 9							
Existing Surface Type	and Structures: (Such	as dirt, gravel, as	phalt, concret	e, culvert,	or bridge)			
Gravel and Brid	ge							
A B .!! T				- In				
Average Daily Traffic:	000 - 25 2020	15		Classifica	ation Type: (As		tional Classification	эп імар)
	008 = 25, 2028		OCD IMPO	0)/51/5	N 1-7-	Local		
Design Standard Numb	lor:	PROPO	SED IMPR			I	Width:	
RL-		Surfac	ing	Thick	ness:		0	
			7 5: 14					
Grading	☐ Concrete	L	Right o			ighting		
Aggregate	Curb & Gu		Utility A	•	ents 📙			
Armor Coat] Fencing	9	□			
Asphalt	☐ Erosion Co	ntrol [] Sidewa	lks	<u> </u>			
Prides to Dom	oin in Place	adway Width:		Length:		Type:		
Bridge to Rem								
New Br	idae Ro	adway Width:		Length:	100 0 %	Type:	0	
		30.0 an:	Rise:		100.0 ft.	Tunai	Conc Slab	1
Box Cu	lvert Sp	aii.	Rise.		Length:	Type:		
	Dia	meter:		Length:		Type:		
Culve	ert			Ü		2.		
Bridges and C	Culverts Sized		Yes 🗌	N/A	N Hvdi	raulic Analy	sis Pending	
			165	IN/A	☐ Tiyul	raulic Ariary	SIS F GIIGING	
Other Construction Feat		2						
Replace existing	16' x 46' truss bri	dge						}
								}
								1
								{
								1
	★ COUNTY	★ CITY	★ STAT	re l	★ FEDERAL	★ OTHE	R TOT	'AI
ESTIMATED COST (in Thousands)		A CITY		I C		A OTHE		
	28		28		220		27	6
Project Length: (Nearest	Tenth, State Unit of Mi	easure)	Proje	ct No.:				
just = origin (recarest	0,1 mile		10]6	C. 14U	C	40(171)-1		}
Signature: //	11111	Title:				Date:		
Men	Minilar		Hall Cour	nty Sur	veyor		July 1, 2015	
b way	THE THE THE							

County:	all County	City:			Village	:		
Location Description:	all County							
On a north and mile north.	south road be	ginning at the	e intersectio	n of E	ingleman Road	and Abbo	ott Roa	ad; thence 1
Engleman Road	18	V & 18 W						
Existing Surface Type a		ıch as dirt, gravel,	asphalt, concre	te, culve	ert, or bridge)			
Gravel and bridg	ge							
Average Daily Traffic: 20:	13 = 200, 20	33 = 400		Classi	ification Type: (As sh	own on Fund Local	tional Cl	assification Map)
		PRO	POSED IMPR	ROVEN	MENT			
Design Standard Numb		Sur	facing	Th	ickness: 6"		Width:	24.0
☐ Grading			Right	of Way	y 🔲 Lig	hting	1	
Aggregate	Curb & 0		Utility /	5	ments 🔲			
☐ Armor Coat ☐ Asphalt	☐ Drainage	e Structures	☐ Fencin☐ Sidewa	~	H		•••••	
Bridge to Rema		Roadway Width:		Length	n:	Type:		
New Bri	dge	Roadway Width:		Length	n:	Type:		-1
Box Cul	vert	Span:	Rise:		Length:	Type:		
Culve	rt	Diameter:		Length	n:	Type:		
Bridges and C	ulverts Sized	[] Yes \square	N/A	☐ Hydra	ulic Analy	ysis Pe	ending
Other Construction Feat					all and the same and the same and			
5" x 24' Asphalt o	or 6" X 24' Cor	ncrete						
	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTH	ED	TOTAL
(in Thousands)	550	7 0111	7 312		A PEDERAL	2 010	-17	550
★ OPTIONAL Project Length: (Nearest		of Maasura)	Proi	ect No.:				
	2.0 miles			ou MO.		0(300)-2		
Signature:	Marke	Title:	Hall Cou	inty S		Date:	July 1	, 2015
IBCS Form 7, Jul 9	06							

C-40 H	all County	City:			Villag	je:	
Location Description:	an oddrity						
190 th Road bety	ween Old Milit	ary Road and F	folling Roa	ad. Se	ction 32, T 10	N, R 12 W.	
County mile: 48	3G 08						
Existing Surface Type	and Structures: (S	uch as dirt. gravel. as	sphalt, concre	te culver	t. or bridge)	naisum an ever a value eve	
Gravel and Thru			pprivately derivate	io, carror	i, or bridge,		
Average Daily Traffic:				Classific	cation Type: (As s	hown on Functional	Classification Map)
20	008 = 75, 20					Local	
Design Standard Numb	or:	PROPO	SED IMPR			lvar ur	
RL-:		Surfa	cing	Inici	kness:	Width	1:
☑ Grading☑ Aggregate☑ Armor Coat☑ Asphalt	☐ Concret ☐ Curb & ☐ Drainag ☐ Erosion	Gutter [e Structures [☐ Right o☐ Utility A☐ Fencing☐ Sidewa	Adjustn 3		ghting	
Bridge to Rema		Roadway Width:	_ Oldewa	Length:		Type:	
New Br	idge	Roadway Width: 30'		Length:	60'	Туре:	nc. Slab
Box Cul	lvert	Span:	Rise:		Length:	Type:	ino. Ciab
Culve	rt	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized		Yes 🗌	N/A		aulic Analysis F	Pending
Other Construction Feat Replace 61' thru t		th 60' X 30' pre	stressed o	concret	e slah bridge	1	
C004000310	J				2114g	<u></u>	
3004000310							
	a						
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	TE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	150						150
roject Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ct No.:	C ₄	40(367)	L
ignature:	Stuly	7 Title:	Hall Cour	nty Sur		Date:	1, 2015
BCS Form 7, Jul 9	6				<u> </u>	1	2000 C

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

County:		City:			Villag	e:		
C-40 Ha	all County							
60 th Road between	een Wildwood D	rive and Gue	nther Roa	id. Sect	ion 9, T 10 I	N, R 10 W		
County mile: 22	L 06							
5.10.6.7	101 100							
Existing Surface Type Gravel and Thru		n as dirt, gravel, as,	phalt, concre	te, culvert,	or bridge)			
	Ü							
Average Daily Traffic:	000 - 55 000	0 - 75		Classifica	ation Type: (As s		tional Clas	sification Map)
	008 = 55, 202		SED IMPR	OVEME	NT	Local		
Design Standard Numb		Surfac		Thickr	the state of the s		Width:	20'
⊠ Grading	Concrete	[Right			ghting		
	☐ Curb & Gi	utter Structures _	Utility #	Adjustme	ents 📙			
☐ Asphalt	☐ Erosion C	A STATE OF THE STA	Sidewa	_	H			
Bridge to Rem	I R	Roadway Width:	_ 0.0000	Length:		Туре:		
New Br	idge	loadway Width:		Length:	70'	Type:	Conc.	Slab
Box Cu	lvert	pan:	Rise:		Length:	Type:		
Culve	ert D	iameter:		Length:		Type:		
Bridges and C	Culverts Sized		Yes	N/A		aulic Analy	/sis Per	ıding
Other Construction Feat Replace 71' thru t		70' Y 30' pre	etroseod	concrete	slah hridae			
Replace / Lillu l	iuss blidge with	170 X 30 pre	siiesseu i	CONCIELE	s slab bridge	.		
C004012910								
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE 7	FEDERAL	★ OTHE	ER .	TOTAL
(in Thousands) ★ OPTIONAL	200							200
Project Length: (Nearest	Tenth, State Unit of N 0.1 Mile	Measure)	Proje	ect No.:	С	40(371)		
Signature:	10000	Title:	Hall Carr	ntu Cum		Date:	Luke 4 C	2015
Maye	Allerela		Hall Cou	nty Surv	reyor		July 1, 2	2015

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

County: C-40 Hall County	C	City:			Villa	ge:		
Location Description:								
Sky Park Road between C	hapman	Road and	Prairie R	oad. S	ection 11, 7	12 N,	R 9 W.	
County mile: 6Y 05								
Existing Surface Type and Structures: Gravel and Thru Truss Brid		lirt, gravel, asp	halt, concre	te, culvert,	or bridge)			
Average Daily Traffic: 2008 = 55,	2028 =	75		Classifica	ation Type: (As		n Functiona cal	al Classification Map)
		PROPOS	SED IMPR	OVEME	NT			
Design Standard Number: RL-2		Surfac	ing	Thick	ness: 2"		Wic	ofth: 20'
☐ Grading ☐ Cond			Right o	30 S C C C C C C C C C C C C C C C C C C		ighting	9	
_ 00 0 _	& Gutter		B	Adjustm	ents 📙 .			
	age Stru	() () () () () () () () () ()	Fencin	_	님			
Asphalt Erosi	on Contro		Sidewa				T	
Bridge to Remain in Plac	е	ay Width:		Length:			Type:	
New Bridge		ay Width: 30'		Length:	50'			Conc. Slab
Box Culvert	Span:		Rise:		Length:		Type:	
Culvert	Diamete	er:		Length:			Туре:	
Bridges and Culverts Si	zed	□ Y	′es 🗌	N/A	Hyd Hyd	raulic <i>i</i>	Analysis	Pending
Other Construction Features: Replace 52' thru truss bridge	with 50'	X 30' pres	stressed	concrete	e slab brido	ie.		
C004024325								
ESTIMATED COST COUNT	Υ	CITY	★ STA	TE	★ FEDERAL	*	OTHER	TOTAL
(in Thousands) ★ OPTIONAL 125								125
Project Length: (Nearest Tenth, State U 0.1 Mil		ire)	Proje	ect No.:	(C40(37	"2)	
Signature: // ////	//	Title:				Dat	te:	
Casey Stocket			Hall Cou	nty Sur	veyor		July	y 1, 2015

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

County: C-40 Hall Cour	ntv	City:			V	illage:			
Location Description:	ity								
Schauppsville Road be	etween Cap	ital Avenue	and 13 th	Street.	Section '	11, T 11	N, R	11 W	
County mile: 30S 04									
Existing Surface Type and Struc		s dirt, gravel, asp	halt, concret	e, culvert,	or bridge)				
Gravel and I-beam brid	ige								
		<u> </u>							
Average Daily Traffic:	75, 2033	= 225		Classifica	tion Type: (A		<i>n Funct</i> ector	ional C	lassification Map)
2013 - 1	70, 2000		SED IMPR	OVEME	VT	0011	COLOI		
Design Standard Number: RC-2		Surfaci		Thickr		"		Width:	20'
	Concrete	Г	Right o	f Way		Lightin			
	Curb & Gutt	er 📙		djustm	ents 🗍	Ligitari			
_ 00 0 _	Drainage St		Fencing	-					
	Erosion Con		Sidewa	lks					
Bridge to Remain in	Place	dway Width:		Length:			Type:		
New Bridge	Road	dway Width: 30'		Length:	30'		Type:	Cor	nc. Slab
Box Culvert	Spar		Rise:		Length:		Туре:		
Culvert	Dian	neter:		Length:			Туре:		
Bridges and Culvert	s Sized	□ Y	′es 🗌	N/A	⊠н	ydraulic	Analy	sis P	ending
Other Construction Features:					-				
Replace 33' X 18.5' - 15	" I-beam bri	idge with 30'	' X 30' pr	estresse	ed concre	ete slab	bridge	€.	
C004012115				(40)					
ESTIMATED COST ★ C	OUNTY	★ CITY	★ STA	TE	★ FEDER	AL A	OTHE	ER	TOTAL
(in Thousands)	00								100
Project Length: (Nearest Tenth, S	State Unit of Med	asure)	Proje	ect No.:		C40(3	76)		
Signature:	1 / /	Title:					ite:	0/ 00	
Carly C Sh	ulal		Hall Cou	nty Sur	veyor		,	July 1	, 2015

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

County:	all County	City:			Village	e:	
Location Description:		Road and Ros	sedale Road	, 0.7 mil	es north of t	the SE Cor	rner of Section 32,
County Mile: 22	A07						
Existing Surface Type a Gravel, steel bri		uch as dirt, gravel,	asphalt, concre	te, culvert,	or bridge)		
Average Daily Traffic:	25 00			Classifica	tion Type: (As si		tional Classification Map)
2	008 = 35, 20		POSED IMPR	OVEMEN	NT	Local	***************************************
Design Standard Numb			facing	Thickr			Width:
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	☐ Concret☐ Curb & ☐ Drainag☐ Erosion	Gutter e Structures Control	☐ Fencing ☐ Sidewa	Adjustme g Iks		ghting	
Bridge to Rema	ain in Place	Roadway Width:		Length:		Туре:	
New Bri	dge	Roadway Width:		Length:	30'	Type:	ecast Conc Slab
Box Cul	vert	Span:	Rise:		Length:	Type:	
Culve	rt	Diameter:		Length:		Type:	
Bridges and C		d _	Yes 🗌	N/A	⊠ Hydra	aulic Analy	sis Pending
Other Construction Feat Replace steel bric		30' precast c	oncrete slab	bridge.			
Bridge built in 196	8.						
C004002903							
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE 3	♦ FEDERAL	★ OTHE	ER TOTAL
(in Thousands) ★ OPTIONAL	85						85
Project Length: (Nearest	Tenth, State Unit of 0.1 mile	of Measure)	Proje	ct No.:	C	40(378)	dw
Signature:	Shubah	Title:	Hall Cou	nty Surv	/eyor	Date:	July 1, 2015

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

County:	all County	City:			Village	: :		
Location Description:	iii County							
70 th Road betwee 9-N, R-10-W.	een Barrows Ro	oad and roase	edale Road	l. 0.3 mi	iles North of	SE Corne	r of Section 31,	T-
County Mile: 24.	A 03							
Existing Surface Type a	and Structures: (Suc	ch as dirt, gravel, a	sphalt, concre	te, culvert,	or bridge)			
Gravel, steel brid	dge							
Average Daily Traffic:	05 000			Classifica	ation Type: (As sh		tional Classification M	/lap)
20	008 = 35, 200		OSED IMPR	OVENIE	NIT	Local		
Design Standard Numb	er:			Thickr			Width:	
RL-3		Surfa	cing					
	☐ Concrete		Right o	f Way	☐ Lig	ghting		
□ Aggregate	Curb & G	Gutter (Utility A	Adjustm	ents 🗌			
Armor Coat		Structures	Fencin	_	<u> </u>			
☐ Asphalt	☐ Erosion (Sidewa		Ц			
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:		
New Bri	dge	Roadway Width: 30'		Length:	30'	Type:	ecast Conc. Sla	ab
Box Cul	vert	Span:	Rise:		Length:	Type:		
Culve	rt	Diameter:	•	Length:		Type:		
Bridges and C	ulverts Sized		Yes 🗌	N/A		aulic Analy	ysis Pending	
Other Construction Feat			20 20 20	W N N				
Replace steel bric	lge with 30' X 3	30' precast co	ncrete slab	bridge.				
Bridge built in 196	8.							
C004002703								
0004002700								
	A		T A			A 0,000	TOTAL	
ESTIMATED COST (in Thousands)	★ COUNTY	★ CITY	★ STA	IE .	★ FEDERAL	★ OTHI		
★ OPTIONAL	85						85	
Project Length: (Nearest		Measure)	Proje	ect No.:		40/070		
Signature	0.1	1 T;41a.			C ₄	40(379)		
Signature: Aseut	Mules	// Title:	Hall Cou	nty Sur	veyor	Date:	July 1, 2015	

County:	all County	City:			Villa	ge:	
Location Description: 13 th street betw 0.1 mile west of							
County Mile: 33	3Q1						
Existing Surface Type Gravel 15" Bea		uch as dirt, gravel, as	sphalt, concre	te, culvei	rt, or bridge)		
Average Daily Traffic:				Classifi	cation Type: (As	shown on Functional	Classification Map)
2	012 = 60, 20	****	OCD IMPO	0)/===		Local	
Design Standard Numb	er:		SED IMPR		kness:	Widtl	יי.
RL-		Surfa	cing	111110		VVIGE	1.
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	☐ Concret☐ Curb & ☐ Drainag☐ Erosion	Gutter [e Structures [☐ Right o☐ Utility A☐ Fencing☐ Sidewa	djustn		ighting	
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:	
New Bri	idge	Roadway Width: 30'		Length:	30'	Type:	st Conc. Slab
Box Cul	vert	Span:	Rise:		Length:	Type:	
Culve	rt	Diameter:		Length:		Type:	
Bridges and C	ulverts Sized	I 🗆	Yes 🗌	N/A		aulic Analysis l	Pending
Replace 15" I be		ith 30' X 30' pr	ecast con	crete	slab bridge.		
C004001815							
Bridge built in 1	931						
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	85						85
roject Length: (Nearest	Tenth, State Unit o	f Measure)	Projec	ct No.:	C	40(389)	
ignature: Asley(I Sheeler	Title:	Hall Cour	nty Sui		Date:	1, 2015
BCS Form 7, Jul 9	6						

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

County: C-40 Hall Count	.,	City:			Village	э:				
Location Description:	У									
Old Potash Highway bet	woon Co	moron Doo	d and Ma	Cuiro D	204					
					Jau.					
0.9 mile west of the NE	comer. Se	ection 22. T	-11-N. R	- I Z-VV.						
County Mile: 31W09										
Existing Surface Type and Structur	es: (Such as	s dirt, gravel, as	phalt, concre	te, culvert,	or bridge)					
Gravel, concrete box I be	eam bridg	e combinat	ion.							
				-						
Average Daily Traffic:				Classifica	ation Type: <i>(As sl</i>	nown on Fui	nctional (Classification Map)		
2008 = 10	J, 2008					Local				
		PROPO	SED IMPR	OVEME	NT					
Design Standard Number:		Surfac	ina	Thick			Width			
RL2		Odriac	,,,,,g		2"			24'		
☐ Grading ☐ Co	ncrete		Right o	f Way	☐ Lig	ghting				
	rb & Gutt	er Γ	7 Utility A	Adjustm	ents 🗍					
_ 00 0 _	ainage St			-						
	sion Con	The second secon	Sidewa	•	H			***************************************		
☐ Aspriant ☐ Elt			_ Sidewa		Ц		***************************************			
Bridge to Remain in Pl	ace Road	dway Width:		Length:		Тур	э:			
New Bridge Roadway Width: 30'				Length:	42'	Тур	Type: concrete steel Type:			
Box Culvert	Spar		Rise:		Length:	Туре				
	Diam	neter:		Length:		Туре				
Culvert				Lengui.		Турс				
Bridges and Culverts	Sized		Yes	N/A		aulic Ana	ılysis F	Pending		
Other Construction Features:										
Replace 41' concrete bo	x and ste	el I beam	combinat	ion bri	dge					
•										
C004002005										
Bridge built in 1928 and	1942									
ESTIMATED COST	INTY	★ CITY	★ STA	TE .	★ FEDERAL	★ OTI	HER	TOTAL		
(in Thousands)								200		
★ OPTIONAL 200								200		
Project Length: (Nearest Tenth, State	Unit of Mea	isure)	Proje	ct No.:						
0.1 g	nile				C	40(391)				
Signature:	, /	Title:	E			Date:				
Cash She	Sleulas Hall County Surveyor July 1, 2015									

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

County: C-40 Ha	Il County	City:							Village	:			
Location Description:	ii Oddrity												
Schimmer Drive 0.7 mile west of						Roa	d.						
0.7 Time west of	INE COME SEC	.1011 5. 1-1	0-11.	17-12	vv								
County Mile: 25	707												
Existing Surface Type a		70 S-100-0-100			oncrete	e, culv	ert, c	or bridge)					
Gravel, I Beam a	and timber com	bination b	ridge										
Average Daily Traffic:		7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7				Class	ificat	ion Type:	(As she	own on F	uncti	onal C	Classification Map)
20	008 = 35, 200									Loca	1		
Design Standard Number		PR	OPOS	SEDI	MPR		The state of the s				T ₁	Width:	
RL-3		Sı	ırfaci	ng		In	ickne	ess: 				vviatn:	
☐ Grading ☐ Concrete ☐ Right of Way ☐ Lighting													
Aggregate	Curb & G				lity A	•	tme	nts _]				
Armor Coat	□ Drainage □ Tracion C □ Trac		s 🖂		ncing	•]				
Asphalt	Erosion C	ontroi loadway Wid	th:	510	lewal	IKS Length	n:		J	Tv			
Bridge to Rema	in in Place										pe:		
New Brid	dge	loadway Wid	th: 30'			Length	n:	64'		Ту	pe:	conc	rete steel
Box Culv	vert s	pan:		Rise:				Length:		Ту	pe:		
Culve	t D	iameter:				Length	1:			Ту	pe:		
Bridges and C	ulverts Sized		□ Y	es		N/A		× F	Hydra	ulic An	alys	sis P	ending
Other Construction Featu			St. Aug			200.0	-52.9						
Replace 64' stee	l I beam and ti	mber co	mbina	atior	n brid	dge.							
C004002605													
Bridge built in 19)41												
	★ COUNTY	A 0170	,	_	0747		_			. .	T. 100		TOTAL
(in Thousands)		★ CITY	-	M	STAT	E	Щ	FEDER	AL	★ 0	IHE	K	
★ OPTIONAL	300												300
Project Length: (Nearest	Tenth, State Unit of N 0.1 mile	Aeasure)			Projec	ct No.:			CA	0(392)	0		
Signature:	7 1/1 / 4	/ Title:							- 04	Date:			
Cased	Shulsed	Hall County Surveyor July 1, 2015				, 2015							

County: C-40 Hall C	County	City:			Villag	e:	
Location Description:	ounty						
80 th Road between	Wood River	Road and Gu	enther Ro	oad.			
0.6 mile North of SE	E Corner. Se	ection 13. T-10)-N. R-11	-VV			
County Mile: 26K06							
Existing Surface Type and S		as dirt, gravel, asp	halt, concret	e, culvert	, or bridge)		
Gravel, 30' Girder B	rrage						
Average Daily Traffic:				Classific	ation Type: (As s	hown on Functional (Classification Map)
2008	= 55, 2008	* *****	SED IMPR	OVEME	NT	Local	
Design Standard Number:					iness:	Width	:
RL2		Surfac					
Grading _	Concrete					ghting	
	Curb & Gu Drainage \$		Utility A	-	ients 🗀		
Asphalt X		Victoria de la companya della companya della companya de la companya de la companya della compan	Sidewa		님		
Bridge to Remain i	R	oadway Width:	-	Length:		Type:	
New Bridge	R	oadway Width:		Length:	501	Type:	
Box Culver	Sr	30' pan:	Rise:		56' Length:	Type:	crete steel
CART LINES AND THE STATE OF THE		ameter:		Length:		Type:	
Culvert						1,750.	
Bridges and Culv	erts Sized	□ Y	es 🗌 I	N/A		aulic Analysis F	Pending
Other Construction Features: Replace steel gride	r bridge Bri	idaa is 1/19" s	uido 55'	long			
Replace Steel gride	i bilage. bil	luge is 140	wide 55	iong.			
C004002530							
Bridge built in 1932							
-							
ESTIMATED COST *	COUNTY	★ CITY	★ STAT	Έ	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	250						250
Project Length: (Nearest Tentl		leasure)	Projec	ct No.:	965		
Signature:	0,1 mile	Title:			С	40(393) Date:	
asless	herber		Hall Cour	nty Sur	veyor		1, 2015
BCS Form 7, Jul 96							

County: C-40 Hall County	City:			Village	9:	
Location Description: 190 th Road between Schimm	or Drive and Hu	iokor High				
between sections 31 and 32,			way			
County Mile: 48N 01						
Existing Surface Type and Structures: (S	Such as dirt, gravel, as	sphalt, concre	e, culver	t, or bridge)		
Existing Surface is Gravel Existing Structure is 10.5' wo	od bridge in pod	or condition	1			
			2012-2011-0-0			
Average Daily Traffic: 2008 = 55, 2	008 = 75		Classific	cation Type: (As sh	nown on Functional (Local	Classification Map)
	A.C.A.	SED IMPR	OVEME	INT		
Design Standard Number: RL2	Surfa	cing	Thic	kness:	Width	i.
☐ Grading ☐ Concre		☑ Right o			ghting	
		Utility A	50	nents 🔲		
	ge Structures			H		
Bridge to Remain in Place	Roadway Width:		Length:		Type:	
New Bridge	Roadway Width: 30'		Length:	11'	Type:	st Concrete
Box Culvert	Span:	Rise:		Length:	Type:	
Culvert	Diameter:		Length:		Type:	
Bridges and Culverts Size	d 🗆	Yes 🗌	N/A		aulic Analysis F	Pending
Other Construction Features:			77) 27 1421 52			
Replace 10.5' wood bridge built in 1	941 with 11' preca	st concrete	slab bri	dge.		
ESTIMATED COST ★ COUNTY	★ CITY	★ STA	ΓE	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL 25						25
roject Length: (Nearest Tenth, State Unit 0.1 mile	of Measure)	Proje	ct No.:	C/	40(409)	
ignature:	Title:	11-11-0			Date:	
BCS Form 7, Jul 96		Hall Cou	nty Su	rveyor	July '	1, 2015

County:		City:			Villag	e:	
Location Description:	all County						
Burwick Road, 11-N, R-11-W,	between Stolle Hall County, N	ey Park Road a lebraska	nd Old Po	tash H	ighway, betw	een Sections 2	20 and 21, T-
County Mile: 34	4Q 08						
Existing Surface Type Gravel Surface Existing structur				te, culver	t, or bridge)		
Average Daily Traffic:	0 <u>13 = 75,</u> 20 3	***************************************				hown on Functional Local	Classification Map)
		PROPO	SED IMPR		3		
Design Standard Numb		Surfac	cing	Thic	kness:	Widt	า:
☐ Grading ☐ Aggregate ☐ Armor Coat ☐ Asphalt	Concrete Curb & 0 Drainage Erosion	Gutter [e Structures [Control [Right o Utility A Fencing Sidewa	Adjustn g		ghting	
Bridge to Remain in Place Roadway Width: Length: Type:							
New Br	New Bridge Roadway Width: Length: Type:		Type:				
Box Cul	lvert	Span: 8'	Rise:	j'	Length: 42'	Type:	Conc. Box
Culve	ert	Diameter:		Length:		Type:	***************************************
Bridges and C	ulverts Sized		Yes 🗌	N/A	☐ Hydra	aulic Analysis	Pending
Other Construction Feat Replace existing (e built in 1928	with Twin	8' X 5'	X 42' precas	t concrete box	sections.
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	re	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	30						30
roject Length: (Nearest	Tenth, State Unit o	f Measure)	Proje	ct No.:	C	40(419)	L
ignature:	Collector	Title:	Hall Cou	ntv Su		Date:	1, 2015
BCS Form 7, Jul 9	06	——————————————————————————————————————		,	•		

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

County:	all County	City:			Village): 		
Location Description:	an obarity							
On an east and Nebraska on Or						the 6 th P.I	М., На	all County,
County Road 4	3B 03							
Existing Surface Type a Existing 12' spa						oad.		
Average Daily Traffic: 2	0 <u>13</u> = 45, 20	33 = 55		Classifica	ation Type: (As sh	own on Fund Local	ctional C	Classification Map)
		PROPO	SED IMPR	OVEME	NT			
Design Standard Number: RL-3 Surfacing Thickness: Gravel Width: 22'								
☑ Grading☑ Aggregate☐ Armor Coat☐ Asphalt	Aggregate □ Curb & Gutter □ Utility Adjustments □ □ Armor Coat □ Drainage Structures □ Fencing □ □ Asphalt □ Erosion Control □ Sidewalks □							
Bridge to Rema	ain in Place	Roadway Width:		Length:		Type:		
New Bridge Roadway Width: Length:				Type:				
Box Cul	vert	Span: Triple 8'	Rise:	,	Length: 36'	Type:		CBC
Culve	rt	Diameter:		Length:		Type:		
Bridges and C	ulverts Sized		Yes	N/A	☐ Hydra	aulic Anal	ysis P	Pending
Other Construction Feat Replace existing I		te box culvert w	ith Triple	8' X 5' X	X 36' precast	concrete	box s	sections
	Α.							
							_	
ESTIMATED COST (in Thousands)	★ COUNTY 50	★ CITY	★ STA	re ·	★ FEDERAL	★ OTH	ER	TOTAL 50
★ OPTIONAL			<u> </u>					
Project Length: (Nearest	Tenth, State Unit o		Proje	ct No.:	C4	10(422)		
Signature:	Shules	Title:	Hall Cou	nty Sur	veyor	Date:	July 1	1, 2015

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

County:	all County	City:			Village	9:		
Location Description:	an County							
South Locust St 9-W, Hall Count		edarview Roa	ad and Gi	Itner Ro	oad, between	Sections	3 and	d 4, T-9-N, R-
County Mile: 8F	- 09							
Existing Surface Type		as dirt, gravel, as	phalt, concre	te, culvert	, or bridge)			
Asphalt Road Se Existing structur		ncrete Box in	good con	dition				
v								
Average Daily Traffic: 2013	3 = 1000, 203 3	3 = 1500		Classific		nown on Fund other Arter		Classification Map)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	SED IMPR	OVEME	AND 122			
Design Standard Numb		Surfac	cing	Thick	ness:		Width:	
Grading Aggregate Armor Coat Asphalt	☐ Aggregate ☐ Curb & Gutter ☐ Utility Adjustments ☐ ☐ Armor Coat ☐ Drainage Structures ☐ Fencing ☐ ☐ Asphalt ☐ Erosion Control ☐ Sidewalks ☐							
Bridge to Rema	ain in Place	oadway Width:		Length:		Type:		
New Bri	dge	oadway Width:		Length:		Туре:		
Box Cul	vert	oan: Twin 6'	Rise:	.'	Length: 48'	Туре:		Conc. Box
Culve	rt Di	ameter:		Length:		Type:		
Bridges and C	ulverts Sized		Yes 🗌	N/A		aulic Anal	ysis F	Pending
Other Construction Feat Addition of twin 6' Box Structure to in	X 4' X 48' preca		oox culver	t sectio	ns along side	e existing	12' X	4' Concrete
· · · · · · · · · · · · · · · · · · ·	± 00/19/7/	A 01771	A 055		A =====	A 00011	1	TOTAL
ESTIMATED COST (in Thousands) ★ OPTIONAL	★ COUNTY 30	★ CITY	★ STA	IE .	★ FEDERAL	★ OTH	EK	30
Project Length: (Nearest		leasure)	Proje	ct No.:				W-1900 127
	0.1	27			C	40(424)		
Signature:	Hall County Surveyor Date: July 1, 2015				I, 2015			

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

County:	all County	City:			Village	9:	
Location Description:	all County						
Market and the second of the s		h Locust Stre	et and St	uhr Roa	ad, on the noi	rth side of	Section 3, T-9-N,
County Mile: 13	3C 09						
Existing Surface Type	and Structures: (Such	as dirt, gravel, as	ohalt, concret	e, culvert,	or bridge)		
Gravel Road Su			van te	053472-6			
Existing structur	e is Twin 8' X 4'	Concrete Box	x in good	conditio	on		
Average Daily Traffic:	100 0000	450		Classifica	ation Type: (As sh		tional Classification Map)
20	<u>13 = 100, 2033</u>		SED IMPR	OVEME	NIT	Local	
Design Standard Numb	er:			Thick	the same of the sa		Width:
RL-		Surfac	ing				
☐ Grading ☐ Concrete ☐ Right of Way ☐ Lighting							
☐ Aggregate	Curb & Gu	tter 🔀	Utility A	djustm	ents 🗌		
Armor Coat] Fencin		<u> </u>		
☐ Asphalt	☐ Erosion Co] Sidewa				
Bridge to Rem	ain in Place	padway Width:		Length:		Type:	
New Bridge				Length:		Type:	
Box Cu	ivert	an: Twin 6'	Rise:		Length: Type: Twin Conc.		
Culve	prt Dia	ameter:		Length:		Туре:	
Bridges and C	ulverts Sized		∕es □	N/A		aulic Analy	sis Pending
Other Construction Feat Addition of twin 6' Concrete Box Str	X 4' X 48' preca	st concrete b e drainage ca	ox culvert apacity.	section	ns along side	existing T	Гwin 8' X 4'
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHE	R TOTAL
(in Thousands) ★ OPTIONAL	30						30
Project Length: (Nearest		easure)	Proje	ct No.:	0.4	10/425	
Signature:	V 9.1	Title:			C2	10(425) Date:	
Hall County Surveyor July 1, 2015							

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

County:	all County	City:	City:				e:		
Location Description:	an oddrity								
60 th Road betwe	een Wildwood	Drive and U.S.	Hwy. No.	30.	Section 4, T 1	0 N, R 10	W.		
County mile: 22	ľM								
Existing Surface Type	and Structures: (S	uch as dirt, gravel, as	phalt, concre	te, culve	ert, or bridge)				
Gravel and culv	erts								
Average Daily Traffic: 20	13 = 387, 20	33 = 550		Classi	fication Type: (As s	shown on Fund Local	ctional (Classification Map)	
		PROPO	SED IMPR	OVEN	IENT				
Design Standard Numb		Surfac	cing	Thi	ckness: 6"		Width	24'	
☐ Grading ☐ Concrete ☐ Right of Way ☐ Lighting ☐ Aggregate ☐ Curb & Gutter ☐ Utility Adjustments ☐ ☐ Armor Coat ☐ Drainage Structures ☐ Fencing ☐ ☐ Asphalt ☐ Erosion Control ☐ Sidewalks ☐									
Bridge to Remain in Place Roadway Width: Length: Type:									
New Bridge Roadway Width: Length:			:	Type:					
Box Cul	lvert	Span:	Rise:		Length:	Type:			
Culve	ert	Diameter:		Length		Туре:			
Bridges and C	ulverts Sized	ı 🗆	Yes 🗌	N/A	☐ Hydr	aulic Analy	ysis F	Pending	
Other Construction Feat 5" x 24' Asphalt of	77,777	ncrete.							
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	ΓE	★ FEDERAL	★ OTHI	ER	TOTAL	
(in Thousands) ★ OPTIONAL	225							225	
Project Length: (Nearest	Tenth, State Unit of 1.25 Miles		Proje	ct No.:	С	40(426)			
Signature: Ally	Sheller	Title:	Hall Cou	nty Sı	urveyor	Date:	July 1	, 2015	
IBCS Form 7, Jul 9	06								

Grand Island

C40 - Ha Location Description: On Stolley Park Section 25, T11-							
On Stolley Park	DII						
	N-, R-9-W of	n Shady Bend the 6 th P.M., Ha	Road and all County,	Gunba NE	arrel Road an	d along the n	orth line of
Stolley Park Roa	ad 29A						
Existing Surface Type a		uch as dirt, gravel, as	sphalt, concret	e, culver	t, or bridge)		
Gravel, culverts a	and bridge						
						(ec)	
Average Daily Traffic: 201	3 = 146, 20				C	hown on Function Other Arterial	al Classification Map
Danier Ctandard Number	-	PROPO	SED IMPR		1,000,00		
Design Standard Numbe ROA-		Surfac	cing	Thick	kness: 6"	Wie	dth: 24.0
☑ Grading☐ Aggregate☐ Armor Coat☑ Asphalt	Concrete Curb & C Drainage Erosion	Gutter [e Structures [Right of Utility AFencing Sidewal	djustn I		ghting	
Bridge to Rema	in in Place	Roadway Width:		Length:		Type:	
New Brid	dge	Roadway Width:		Length:		Type:	
Box Culv	/ert	Span:	Rise:		Length:	Type:	
Culver	t	Diameter:		Length:		Type:	
Bridges and Cu	ulverts Sized		Yes 🔲 i	V/A	☐ Hydra	aulic Analysis	Pending
ther Construction Featur		icrete					
ESTIMATED COST	★ COUNTY	★ CITY	★ STAT	E	★ FEDERAL	★ OTHER	TOTAL
(in Thousands) ★ OPTIONAL	225		5.000				225
oject Length: (Nearest T	enth, State Unit o	f Measure)	Projec	t No.:		40(427)	
gnature:	110.0	Title:	Hall Cour	nty Sur		Date:	/ 1, 2015

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

C-40 H	all County	City:			Villa	ge:		
Location Description:	an County							
Burwick Road I	oetween Cedarv	view Road and	Holling F	Road bet	tween Secti	ons 32 & 3	3, T-10-N	I, R-11-W
County Bridge	No. 34-G-3							
Existing Surface Type	and Structures: (Sue	sh an dirt around an	2624 2222	4				
Gravel, steel be				te, cuivert,	or briage)			
Average Daily Traffic:	014 = 25 202	4 = 50		Classifica	ation Type: (As		ctional Classi	fication Map)
	014 = 35, 203	** ****	SED IMPR	OVEME	NT	Local		
Design Standard Number: RL-3 Surfacing				Thickr			Width:	20'
	☐ Concrete] Right o	f Way		ighting		
Aggregate	Curb & G			Adjustm	ents 🔲			
Armor Coa		Structures [Fencin	_	님			
Asphalt Bridge to Rem	Erosion C	Roadway Width:] Sidewa	Length:		Туре:		
New Br	Roadway Width:		Length:		Type:			
Box Cu		30' Span:	Rise:		40' Length:	Type:	ONC SLA	B DECK
Culve	-	Diameter:		Length:		Type:		
			/aa 🖂	NI/A		II AI	· D	
Bridges and C			es 🗌	N/A	<u> </u> Hyar	aulic Anal	ysis Pend	ling
Other Construction Feat Remove bridge b		replace with 4	0' precas	t concre	te deck sla	ıb bridge.		
NDOR STRUCTU	JRE NO. C0040	011710						
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	re ,	FEDERAL	★ OTH	ED	TOTAL
ESTIMATED COST (in Thousands) ★ OPTIONAL	100	A 0111	7 014	15 /	PEDERAL	7 0111	-10	100
Project Length: (Nearest	Tenth, State Unit of M	Measure)	Proje	ct No.:		40(434)		
signature: /	7111/1	Title:				Date:		
Carly	Sherland		Hall Cou	nty Surv	/eyor		July 1, 20)15

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

County:	II County	City:			Villag	e:		
Location Description:	ii oodiity							
Cedarview Road Section 5. T-9-N		Hwy 11 and B	urwick Roa	ad betw	een Sectior	32, T-10-	N, R-1	11-W and
County Bridge N	lo. 13-S-3							
Existing Surface Type a	and Structures: (Su	ich as dirt, gravel, as	phalt, concret	e, culvert,	or bridge)			
Gravel and trans	sverse joist gir	der bridge						
Average Daily Traffic:	05 00	04 - 50		Classifica	tion Type: (As s		ctional C	lassification Map)
20	014 = 35, 20	***************************************	SED IMPR	OVEME	NT	Local		
Design Standard Number	er:			Thickr			Width:	
RL-3 Surfacing 2" 20'						20'		
	☐ Grading ☐ Concrete ☐ Right of Way ☐ Lighting							
□ Aggregate	Curb & 0		Utility A		ents 🔲			
Armor Coat		e Structures] Fencing		님			
☐ Asphalt			Sidewa			T+:		
Bridge to Rema	ain in Place	Roadway Width:		Length:		Туре		
New Bridge Roadway Width: 30'				Length:	40'		ONC S	SLAB DECK
Box Cul	vert	Span:	Rise:		Length:	Туре		
Culve	rt	Diameter:		Length:	1	Туре		
Bridges and C	ulverts Sized		Yes	N/A	⊠ Hydr	aulic Anal	ysis P	ending
Other Construction Feat		·	401			le le d'alace		
Remove bridge bu	uilt in 1971 an	d replace with	40' precas	t concre	ete deck sla	b bridge.		
NDOR STRUCTU	RE NO. C00	4003805						
ESTIMATED COST	★ COUNTY	★ CITY	★ STA	TE	★ FEDERAL	★ OTH	IER	TOTAL
(in Thousands) ★ OPTIONAL	100			1000				100
Project Length: (Nearest	Tenth, State Unit o	of Measure)	Proje	ect No.:		240(435)		
Signature:	12 11	Title:				Date:		
Hall County Surveyor July 1, 2015				1, 2015				