Page 1 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Grant E	Contractor:	LARSON CONSTRUC	TION CO., IN	C.	Projects 5587-00-7		
Prop. Line #tem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
201.0105 Clearing 0002			290.00	STA	2.00	2.00	0.00	0%
201.0205 Grubbing 0004			290.00	STA	2.00	2.00	0.00	0%
203.0600.S Rem Old 0006	Str Ovr Water Min Debris	(sta)	15000.00	LS	1.00 01. 9+12	1.00	0.00	0%
205.0100 Excavatio 0008	on Common		7.50	СҮ	247.00 **P**	247.00	0.00	0%
206.1000 Exc for S 0010	Structure Bridges (structure	ə)	12000.00	LS	1.00 01. B-22-28	1.00	0.00	0%

Page 2 of 16 01/24/2019

Contract: Location:	Grant	LARSON CONSTRU	CTION CO., I	NC.	Projects 5587-00-		
Highway: Prop. Line Ħem #.	E Description	Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
208.0100 Borrow		11.50	CY	4,407.00	4,603.00	+196.00	+4%
0012							
210.1500		27.00	TON	470.00	297.00	-173.00	-37%
Backfill S	Structure Type A						
0014	Item was partially completed before Remaining work was done and paid	the Flood washed m under Contract Moo	naterial out. 12.				
213.0100		1500.00	EACH	1.00	1.00	0.00	0%
Finishing	g Roadway (project)						
0016				01. 5587-0	0-72		
005 0440		00.05	том	405.00	404.00	.0.00	-59/
305.0110 Base Ag	gregate Dense 3/4-Inch	22.05	TON	125.00	131.00	+6.00	+5%
0018							
			том	005.00	4 000 00	. 407.00	.459/
305.0120 Base Age	gregate Dense 1 1/4-Inch	17.35	TON	895.00	1,032.00	+137.00	+15%

0020 Existing asphaltic surface was excessively deep. Base Aggregate dense 1¼" was used to fill from existing subgrade to bottom of asphalt.

Page 3 of 16 01/24/2019

Location:	20171114011 Contractor: Grant E	LARSON CONSTRUC	CTION CO., IN	IC.	Projects 5587-00-7		
Prop. Line #tem #.	Description	Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
416.1010 Concrete	Surface Drains	450.00	CY	4.60	4.50	-0.10	-2%
0022							
455.0605		8.00	GAL	61.00	49.00	-12.00	-20%
Tack Coa	t	0.00	OAL	01.00	40.00	12.00	2070
0024	Tack Coat was not needed in widening consecutively.	g area due to lifts b	eing placec	I			
460.2000 Incentive	Density HMA Pavement	1.00	DOL	130.00	0.00	-130.00	-100%
0026	This Pay Item was removed from the p	project, per Addenc	lum No. 1				
465.0105 Asphaltic 0156	Surface	112.00	TON	197.00	197.80	+0.80	+0%
502.0100 Concrete	Masonry Bridges	650.00	СҮ	217.00	217.00	0.00	0%

Page 4 of 16 01/24/2019

Contract: Location:	20171114011 Grant	Contractor:	LARSON CONSTRUC	TION CO., II	NC.	Projects 5587-00-7		
Highway: Prop. Line ftem #.	E Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
502.3200 Protectiv 0034	e Surface Treatment		3.00	SY	320.00	318.00	-2.00	-1%
502.3210 Pigment 0036	ed Surface Sealer		3.00	SY	100.00	101.00	+1.00	+1%
503.0146 Prestres 0038	sed Girder Type I 45W-Inch	1	255.00	LF	376.00	376.00	0.00	0%
505.0400 Bar Stee 0040	I Reinforcement HS Struct	ures	1.30	LB	3,360.00	3,346.00	-14.00	-0%
505.0600 Bar Stee	I Reinforcemnt HS Coated	Strctrs	1.30	LB	27,710.00	27,677.00	-33.00	-0%

Page 5 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Grant E	Contractor:	LARSON CONSTRU	CTION CO., INC		Projects 5587-00-7	2	
Prop. Line #tem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
506.2605			65.00	EACH	8.00	8.00	0.00	0%
Bearing F	Pads Elastomeric Non-Lar	minated						
0044								
506.4000			1000.00	EACH	6.00	6.00	0.00	0%
Steel Dia	phragms (structure)							
0046					01. B-22-28	6		
516.0500 Rubberiz 0048	ed Membrane Waterproof		47.00	SY	14.00	22.00	+8.00	+57%
0048	Optional joints were p	Diaced in the Win	gs and required se	aiing.				
520.1012			275.00	EACH	2.00	2.00	0.00	0%
Apron En	idwalls for Culvert Pipe 12	2-Inch						
550.1120	eel HP 12-Inch X 53 Lb		31.00	LF	420.00	323.00	-97.00	-23%

Piling Steel HP 12-Inch X 53 Lb

0052 Steel Piling reached refusal at higher elevation than plan proposed.

Page 6 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Grant E	Contractor:	LARSON CONSTRU	CTION CO., II	NC.	Projects 5587-00-		
Prop. Line #tem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
606.0200			56.00	CY	130.00	124.00	-6.00	-5%
Riprap N	ledium							
0054								
606.0300			56.00	CY	415.00	550.00	+135.00	+33%
Riprap H	leavy							
0056	Due to the Flood ac	dditional area requ	ired riprap.					
606.0700			75.00	CY	100.00	117.00	+17.00	+17%
Grouted	Riprap Heavy							
0058	The field conditions riprap.	required less gro	ut to satisfactory g	rout the hea	vy			
611.0654			725.00	EACH	2.00	2.00	0.00	0%
	vers Type V		723.00	LAGIT	2.00	2.00	0.00	078
0060								
0000								
611.3220			1345.00	EACH	2.00	2.00	0.00	0%
Inlets 2x	2-FT		10-10.00				5.00	
0062								

Page 7 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Grant E	Contractor:	LARSON CONSTRU	CTION CO., II	NC.	Projects 5587-00-		
Prop. Line #tem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
612.0212			66.00	LF	45.00	40.00	-5.00	-11%
Pipe Und	derdrain Unperforated 12-In	ch						
0064	Site conditions allowed	d for less pipe t	o be placed.					
612.0406			9.00	LF	158.00	116.00	-42.00	-27%
	derdrain Wrapped 6-Inch							
0066	Item was partially com Remaining work was o	apleted before t done and paid u	he Flood washed n inder Contract Moc	naterial out. I 2.				
614.0150 Anchor A 0068	Assemblies Stl Plate Beam	Guard	175.00	EACH	4.00	4.00	0.00	0%
614.0200	rie Beam Structure Approac	sh	54.00	LF	21.00	21.00	0.00	0%
614.0305 Steel Pla	ate Beam Guard Class A		22.00	LF	13.00	38.00	+25.00	+192%

0072 Plans called for section of Class A- Steel Plate Beam Guard Short Radius and no quantity was figured.

Page 8 of 16 01/24/2019

Prop. Line #tem #. 614.0390	20171114011 Grant E Description		LARSON CONSTRUE Unit Price 1450.00	CTION CO., IN Unit EACH	C. Authorized Quantity 1.00	Projects 5587-00-7 Quantity Paid 1.00		Variation Percent 0%
0074 614.0920			2.50	LF	575.00	503.00	-72.00	-13%
Salvageo		aged Rail was fie	ld verified and less	than plan.				
614.2300 MGS Gu 0078			18.50	LF	207.00	213.00	+6.00	+3%
614.2500 MGS Thi 0080	rie Beam Transition		65.00	LF	117.00	118.00	+1.00	+1%
614.2610 MGS Gu	ardrail Terminal EAT		2600.00	EACH	3.00	3.00	0.00	0%

Page 9 of 16 01/24/2019

Contract: Location:	Grant	ontractor:	LARSON CONSTRU	CTION CO., I	NC.	Project s 5587-00-		
Highway: Prop. Line	E		Unit		Authorized	Quantity	Variation	Variation
ftem #.	Description		Price	Unit	Quantity	Paid	Quantity	Percent
619.1000			59250.00	EACH	1.00	1.00	0.00	0%
Mobilizat	ion							
0084								
624.0100			40.00	MGAL	18.80	12.00	-6.80	-36%
Water								
0086	Water was not required du	uring base pla	acement due to th	ne rainy wea	ather.			
625.0500			4.00	SY	2,375.00	2,375.00	0.00	0%
Salvageo	d Topsoil							
0088					**P**			
625.0500			4.00	SY	1,277.00	1,277.00	0.00	0%
Salvageo	d Topsoil							
0166	After the flood additional a was needed between stat eliminated.							
	PC Project removed "P" q		Project measured	areas as ac	tual field measurer	ments due to		
	field changes caused by fl	ooaing.						
627.0200			.12	SY	27,750.00	0.00	-27,750.00	-100%
Mulching	I							
0090	This bid item was not nee	ded. Project	borrow came from	n a commei	cial			

0090 This bid item was not needed. Project borrow came from a commercial site so mulching was not needed.

Page 10 of 16 01/24/2019

	Grant	LARSON CONSTRUC	CTION CO., I	NC.	Projects 5587-00-		
Prop. Line #tem #.	Description	Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
628.1504		2.25	LF	666.00	1,219.00	+553.00	+83%
Silt Fence							
0092	Item completed before the Flood. Th fence was installed.	e flood washed it ou	it so new si	lt			
628.1520		.25	LF	666.00	287.00	-379.00	-57%
Silt Fence	Maintenance						
0094	Measured quantity- paid what was re	paired.					
628.1905 Mobilizatio 0096	ns Erosion Control Measured quantity- paid for the work	250.00 preformed.	EACH	5.00	4.00	-1.00	-20%
628.1910 Mobilizatio	n Emergency Erosion Control	350.00	EACH	5.00	2.00	-3.00	-60%
0098	Measured quantity- paid for the work	preformed.					
628.2006 Frosion Ma	at Urban Class I Type A	1.60	SY	2,551.00	3,652.00	+1,101.00	+43%
0100	After the flood there were additional a Additional item used, between station riprap was eliminated.						

Page 11 of 16 01/24/2019

Contract: Location:	20171114011 Grant	Contractor:	LARSON CONSTRU	CTION CO., IN	IC.	Projects 5587-00-7		
Highway:	E							
Prop. Line ft em #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
628.6005			33.00	SY	105.00	250.00	+145.00	+138%
Turbidity	Barriers							
0102	Additional height and abutment and riprap	I length was need construction.	led to protect the s	tream durin	g			
628.7504			9.00	LF	150.00	0.00	-150.00	-100%
Tempora	ry Ditch Checks							
0104	Item was not needec checks.	l. Riprap was plac	ced in area that cal	lled for ditch				
628.7570 Rock Bag	gs		12.00	EACH	30.00	0.00	-30.00	-100%
0106	Site conditions and s	taging operations	s didn't warrant this	s item.				
629.0210			54.00	CWT	20.12	2.50	-17.62	-88%
Fertilizer	Туре В							
0108	Contractor applied th project didn't use the site.				row			
630.0130			12.50	LB	43.00	43.00	0.00	0%
Seeding	Mixture No. 30							
0110					**P**			

Page 12 of 16 01/24/2019

Contract: _ocation:	Grant	Contractor: LA	RSON CONSTRU	CTION CO., IN	IC.	Projects 5587-00-		
Highway: Prop. Line tem #.	E		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
630.0130			12.50	LB	17.00	17.00	0.00	0%
Seeding	Mixture No. 30							
0171	After the flood additiona stations 10+50 and 12+	ll areas needed s 08 RT, riprap was	eeding. Seeded s eliminated.	area betwe	en			
	PC Project removed "P' field changes caused by	quantity and Pro r flooding.	ject measured a	areas as act	ual field measurer	nents due to		
630.0200	_		6.50	LB	18.00	18.00	0.00	0%
Seeding	Temporary							
0112	This item was place at	50% rate at WisD	OT recommend	ation.	**P**			
630.0300 Seeding 0114	Borrow Pit Borrow came from a co	mmercial site, so	6.50	LB	375.00	0.00	-375.00	-100%
0114		mmercial site, so	seeding is not i	equired.				
634.0614			60.00	EACH	4.00	4.00	0.00	0%
Posts W	ood 4x6-Inch X 14-FT							
0116								
637.2230			25.00	SF	12.00	12.00	0.00	0%

Page 13 of 16 01/24/2019

Contract: Location:	20171114011 Grant	Contractor:	LARSON CONSTRUCTION CO., INC.			Projects 5587-00-72		
Highway:	E							
Prop. Line ftem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
638.2602			25.00	EACH	4.00	4.00	0.00	0%
Removir	ng Signs Type II							
0120								
638.3000 Removir	ng Small Sign Supports		25.00	EACH	4.00	4.00	0.00	0%
0122								
642.5001 Field Off 0124	ісе Туре В		1400.00	EACH	1.00	1.00	0.00	0%
643.0100			2644.48	EACH	1.00	1.00	0.00	0%
Traffic C	ontrol (project)							
0126	i				01. 5587-00	-72		
645.0111 Geotexti	le Type DF Schedule A		3.00	SY	100.00	86.00	-14.00	-14%

Geotextile Type DF Schedule A

0128 Item was partially completed before the Flood washed material out Remaining work was done and paid under Contract Mod 2.

Page 14 of 16 01/24/2019

Location:	20171114011 Contractor: Grant E					Projects 5587-00-72				
Prop. Line #tem #.	Description	Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent			
645.0120		3.00	SY	890.00	949.00	+59.00	+7%			
	e Type HR	3.00	01	000.00	0 10.00	100.00	,0			
0130										
645.0130		3.00	SY	473.00	353.00	-120.00	-25%			
Geotextile	е Туре R									
0132	The site conditions didn't require the	plan quantity for thi	is item.							
			. –							
646.0106		2.30	LF	1,535.00	2,032.00	+497.00	+32%			
Pavemen	t Marking Epoxy 4-Inch									
0134	0134 Due to the road alignment change, for safety considerations, the Project had to match into the existing pavement markings past the project limits so additional pavement marking was recommended by WisDOT.									
650.4000		250.00	EACH	2.00	2.00	0.00	0%			
Construct	tion Staking Storm Sewer									
0136										
0130										
650.4500		.00	LF	520.00	0.00	-520.00	-100%			
Construct	tion Staking Subgrade									

Construction Staking Subgrade

0138 Item was not used. The dirt subcontractor used the existing slope stakes and GPS to cut subgrade. IIW field verified.

Page 15 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Contractor Grant E	: LARSON CONSTRUC	TION CO., INC.		Projects 5587-00-7		
Prop. Line #tem #.	Description	Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
650.5000		.00	LF	520.00	520.00	0.00	0%
Construc	ction Staking Base						
0140							
650.6500 Construc	ction Staking Structure Layout	2500.00	LS	1.00	1.00	0.00	0%
0142				01. B-22-28	36		
650.9910	taking Supplemental Contrl (proj)	500.00	LS	1.00	1.00	0.00	0%
0144				01. 5587-00	0-72		
650.9920 Construc 0146	ction Staking Slope Stakes	.40	LF	520.00	520.00	0.00	0%
690.0150 Sawing A	Asphalt	2.25	LF	295.00	277.00	-18.00	-6%

Page 16 of 16 01/24/2019

Contract: Location: Highway:	20171114011 Con Grant E	itractor: LA	LARSON CONSTRUCTION CO., INC. Project 5587-00					
Prop. Line ftem #.	Description		Unit Price	Unit	Authorized Quantity	Quantity Paid	Variation Quantity	Variation Percent
715.0502			1.00	DOL	1,284.00	0.00	-1,284.00	-100%
Incentive	Strength Conc Structures							
0150	NO PAYMENT FOR INCEN STRUCTURES. THE STAN SPECIFICATION 715.5.3 (2) STRUCTURES, STANDARD DEVIATIONIS	DARD DEVI	ATION WAS 739 PAY INCENTIVE	0.7 AND				
804.6060			1.00	DOL	1,830.00	7,230.00	+5,400.00	+295%
Ice Hot V	Veather Concreting							
0161	Additional quantity was nee	eded due to t	he duration of the	e hot weathe	r. Ice Hot We	ather Concreting	\$0.75/LB. Ice	
	SS Added to contract to ma	intain concre	te temperatures	that are withi	n specification.			
400 4704			E 00	HRS	1,200.00	0.00	-1,200.00	-100%
ASP.1T0A On-the-J	ob Training Apprentice \$5.00/HR		5.00	пко	1,200.00	0.00	-1,200.00	-100%
0152								
ASP.1T0G			5.00	HRS	600.00	0.00	-600.00	-100%
	ob Training Graduate at \$5.00/H	R	5.00	TIKO	000.00	0.00	-000.00	-100 //8
0154	-							
SPV.0055			120794.11	DOL	1.00	1.00	0.00	0%
Special			120104.11				0.00	0,0
0181					0055.01 Flo	ood Repair		

MI Repaired flood damaged areas on the Project.