Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180622-A02	0002	March 16, 2019	April 1, 2019	April 2, 2019	PROG	NW	ACA

Contractor	Vendor ID	Address	City	State	ZIP	Telephone	FAX	
Widel, Inc.	0011198	5700 M Highway	Blackwater	MO	65322	(66-0)8-46-3	(66-0)8-46-3	

Job Number	Federal/State Project Number	Description of work	Route Number	County	Location of work
J1S0559	FAS S101(32)	Bridge replacement	0	ANDREW	over Platte River

Critical Date	Actual Date	Key Date	Subject	Date Contractor Assumed Maintenance	Disturbed Area on Project	Authorized Area on Project	
Open to Traffic Date	0				0	0	Acres
Physical Work Complete Date	0						
Substantial Work Complete Date	0						
Contract Items Complete Date	0						
Final Acceptance Date	0						
Price Adjustments Base Date	20180622						
Letting Date	20180622						
Execution Date	20180711						
Award Date	20180711						
Notice to Proceed Date	20190301						
Work Begin Date	20190318						
Adjusted Completion Date	20191001						
Original Completion Date	20191001						

Totals by Job Number				
J1S0559		To Date	Previous	This estimate
	Participating	\$42,130.00	\$18,000.00	\$24,130.00
	Non- Participating	\$0.00	\$0.00	\$0.00
	Total Earnings	\$42,130.00	\$18,000.00	\$24,130.00
	Stockpiled Materials	\$209,986.40	\$0.00	\$209,986.40
	Gross Earnings	\$252,116.40	\$18,000.00	\$234,116.40
	Other Adjustments	\$0.00	\$0.00	\$0.00
	Retainage	\$0.00	\$0.00	\$0.00

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	Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
1	180622-A02	0002	March 16, 2019	April 1, 2019	April 2, 2019	PROG	NW	ACA

Totals by Job Number				
	Incentive	\$0.00	\$0.00	\$0.00
	Disincentive	\$0.00	\$0.00	\$0.00
	Liquidated Damages	\$0.00	\$0.00	\$0.00
	Overrun Adjustments	\$0.00	\$0.00	\$0.00
	Total:	\$252,116.40	\$18,000.00 Total Payable:	\$234,116.40

Total Contract				
180622-A02		To Date	Previous	This Estimate
	Line Item Pay	\$42,130.00	\$18,000.00	\$24,130.00
	All Adjustments	\$209,986.40	\$0.00	\$209,986.40
	Total	\$252,116.40	\$18,000.00	\$234,116.40

If the "This Estimate" total is greater then \$100.00, this is a Pay estimate. If the "This Estimate" total is equal to \$0.00, this is a No Pay estimate. If the "This Estimate" total is between \$100.00 and \$0.00, this is a Minimum estimate and no payment will be made. This estimate will be rejected. If the "This Estimate" total is less than \$0.00, this is a Negative estimate and no payment will be made. This estimate will be rejected. You will be notified should this estimate be rejected for reasons other than those listed above.

Approval Date		User ID
20190402	Generated and Approved (and should be considered Draft) at the Project Office Level by	whitej
20190403	Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by	jacobl
20190405	Reviewed and Approved at the Central Office Controllers Office Level by	greggd1

Ori	iginal Contract Amount	Net Change Order Amount to Date	Current Contract Amount	% of current contract amount complete
	\$1,360,168.84	\$0.00	\$1,360,168.84	3.1%

Contract Adjustments:

Line Ite	ne Item Adjustments:										
Project Number			Adjustment Type	Line Item Adjustment Amount	Remarks						
J1S0559	0520	SYSTEM	Stockpiled Materials Initial Payment	\$209986.40							

Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180622-A02	0002	March 16, 2019	April 1, 2019	April 2, 2019	PROG	NW	ACA

Line Item Adjustments:		
J1S0559	\$209986.40	
Summary	\$209986.40	

Discrepancies:

All Items, Th	is Estimate:							
Project Number	Line Item Number	Item Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate
J1S0559	0010	2022010	REMOVAL OF IMPROVEMENTS	\$10000.00	0.00	0.02	0.02	\$250.00
	0120	6161005	CONSTRUCTION SIGNS	\$20.00	0.00	249.00	249.00	\$4980.00
	0130	6161008	ADVANCED WARNING RAIL SYSTEM	\$160.00	0.00	2.00	2.00	\$320.00
	0140	6161009	FLAG ASSEMBLY	\$40.00	0.00	2.00	2.00	\$80.00
	0150	6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	\$500.00	0.00	10.00	10.00	\$5000.00
	0390	2160500	REMOVAL OF BRIDGES	\$90000.00	0.00	0.15	0.15	\$13500.00
	0520	7056023	NU 53, PRESTRESSED CONCRETE NU- GIRDER	\$280.00	0.00	0.00	0.00	\$0.00
			J1S0559					\$24130.00
			Summa	ry				\$24130.00

Estimate	Item Deta	il, All Iter	ms to Date	:				
Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J1S0559	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.02	\$10000.00	\$250.00
J1S0559	0001	0020	2031000	CLASS A EXCAVATION	747.00	0.00	\$12.00	\$0.00
J1S0559	0001	0030	2035500	EMBANKMENT IN PLACE	1,001.00	0.00	\$12.00	\$0.00
J1S0559	0001	0040	2036000	COMPACTING EMBANKMENT	623.00	0.00	\$12.00	\$0.00
J1S0559	0001	0050	2063000	CLASS 3 EXCAVATION	33.00	0.00	\$12.00	\$0.00
J1S0559	0001	0060	3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	347.00	0.00	\$8.65	\$0.00
J1S0559	0001	0070	3105002	GRAVEL (A) OR CRUSHED STONE (B)	155.00	0.00	\$35.00	\$0.00
J1S0559	0001	0800	4039905	MISC. OPTIONAL PAVEMENT	347.00	0.00	\$145.00	\$0.00
J1S0559	0001	0090	6097000	ROCK LINING	3.00	0.00	\$88.00	\$0.00
J1S0559	0001	0100	6113020	FURNISHING TYPE 2 ROCK BLANKET	765.00	0.00	\$68.00	\$0.00

Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180622-A02	0002	March 16, 2019	April 1, 2019	April 2, 2019	PROG	NW	ACA

Estimate	Item Deta	il, All Iter	ms to Date:					
Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J1S0559	0001	0110	6113040	PLACING TYPE 2 ROCK BLANKET	765.00	0.00	\$30.00	\$0.00
J1S0559	0001	0120	6161005	CONSTRUCTION SIGNS	261.00	249.00	\$20.00	\$4,980.00
J1S0559	0001	0130	6161008	ADVANCED WARNING RAIL SYSTEM	2.00	2.00	\$160.00	\$320.00
J1S0559	0001	0140	6161009	FLAG ASSEMBLY	2.00	2.00	\$40.00	\$80.00
J1S0559	0001	0150	6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	10.00	10.00	\$500.00	\$5,000.00
J1S0559	0001	0160	6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE, CON TRACTOR FURNISHED, CONTRACTOR RETAINED	2.00	2.00	\$9000.00	\$18,000.00
J1S0559	0001	0170	6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	40.00	0.00	\$90.00	\$0.00
J1S0559	0001	0180	6181000	MOBILIZATION	1.00	0.00	\$90000.00	\$0.00
J1S0559	0001	0190	6206000C	4 IN. WHITE STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS	1,016.00	0.00	\$5.50	\$0.00
J1S0559	0001	0200	6206001C	4 IN. YELLOW STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYP E P BEADS	1,016.00	0.00	\$5.50	\$0.00
J1S0559	0001	0210	6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	1,128.00	0.00	\$1.50	\$0.00
J1S0559	0001	0220	6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	1.00	0.00	\$4500.00	\$0.00
J1S0559	0001	0230	7250424	24 IN. PIPE GROUP C	80.00	0.00	\$44.00	\$0.00
J1S0559	0001	0240	7320824A	24 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	2.00	0.00	\$228.00	\$0.00
J1S0559	0001	0250	8051000A	SEEDING - COOL SEASON MIXTURES	1.00	0.00	\$5560.00	\$0.00
J1S0559	0001	0260	8061005	ROCK DITCH CHECK	183.00	0.00	\$25.00	\$0.00
J1S0559	0001	0270	8061016	SEDIMENT REMOVAL	19.00	0.00	\$200.00	\$0.00
J1S0559	0001	0280	8061019	SILT FENCE	415.00	0.00	\$0.65	\$0.00
J1S0559	0001	0290	8061050	TYPE C BERM	236.00	0.00	\$30.00	\$0.00
J1S0559	0001	0300	8064120	TYPE 1 EROSION CONTROL BLANKET	587.00	0.00	\$0.82	\$0.00
J1S0559	0010	0310	6061010	GUARDRAIL TYPE A	50.00	0.00	\$38.00	\$0.00
J1S0559	0010	0320	6061060	MGS GUARDRAIL	50.00	0.00	\$36.00	\$0.00
J1S0559	0010	0330	6061069	MGS BRIDGE APPROACH TRANSITION SECTION (REGULAR/NO CURB)	3.00	0.00	\$4558.00	\$0.00
J1S0559	0010	0340	6062204A	BRIDGE ANCHOR SECTION, $6.5\mathrm{FT}$. POSTS (SAFETY BARRIER CURB) (NEW CONSTRUCTION ONLY)	1.00	0.00	\$4200.00	\$0.00
J1S0559	0010	0350	6062300A	TRANSITION SECTION, 6.5 FT. POSTS	1.00	0.00	\$1600.00	\$0.00

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Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180622-A02	0002	March 16, 2019	April 1, 2019	April 2, 2019	PROG	NW	ACA

Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J1S0559	0010	0360	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	3.00	0.00	\$3970.00	\$0.00
J1S0559	0010	0370	6066610	END ANCHOR	1.00	0.00	\$1900.00	\$0.00
J1S0559	0070	0380	2061000	CLASS 1 EXCAVATION	25.00	0.00	\$60.00	\$0.00
J1S0559	0070	0390	2160500	REMOVAL OF BRIDGES	1.00	0.15	\$90000.00	\$13,500.00
J1S0559	0070	0400	5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	120.00	0.00	\$190.00	\$0.00
J1S0559	0070	0410	7011107	DRILLED SHAFTS (4 FT. 6 IN. DIA.)	76.00	0.00	\$950.00	\$0.00
J1S0559	0070	0420	7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	60.00	0.00	\$720.00	\$0.00
J1S0559	0070	0430	7011300	VIDEO CAMERA INSPECTION	4.00	0.00	\$100.00	\$0.00
J1S0559	0070	0440	7011400	FOUNDATION INSPECTION HOLES	100.00	0.00	\$170.00	\$0.00
J1S0559	0070	0450	7011600	SONIC LOGGING TESTING	4.00	0.00	\$2800.00	\$0.00
J1S0559	0070	0460	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	624.00	0.00	\$85.00	\$0.00
J1S0559	0070	0470	7025001	DYNAMIC PILE TESTING	2.00	0.00	\$2200.00	\$0.00
J1S0559	0070	0480	7027000	PILE POINT REINFORCEMENT	12.00	0.00	\$225.00	\$0.00
J1S0559	0070	0490	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	119.80	0.00	\$220.00	\$0.00
J1S0559	0070	0500	7034215	SAFETY BARRIER CURB	742.00	0.00	\$95.00	\$0.00
J1S0559	0070	0510	7034221	SLAB ON CONCRETE NU-GIRDER	1,108.00	0.00	\$190.00	\$0.00
J1S0559	0070	0520	7056023	NU 53, PRESTRESSED CONCRETE NU-GIRDER	1,035.00	0.00	\$280.00	\$0.00
J1S0559	0070	0530	7061060	REINFORCING STEEL (BRIDGES)	31,620.00	0.00	\$0.76	\$0.00
J1S0559	0070	0540	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	12.00	0.00	\$1020.00	\$0.00
J1S0559	0070	0550	7123610	SLAB DRAIN	66.00	0.00	\$400.00	\$0.00
J1S0559	0070	0560	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$1325.00	\$0.00
J1S0559	0070	0570	7161000	PLAIN NEOPRENE BEARING PAD	6.00	0.00	\$224.00	\$0.00
J1S0559	0070	0580	7161002	LAMINATED NEOPRENE BEARING PAD	12.00	0.00	\$230.00	\$0.00

The in	nforma	tion bel	ow this line is supplen	nental to	the E	stimate and is	provide	ed for	confi	rm	ation o	of deta	il, locati	on a	nd	l quant	ity of	work.		
Projec Numbe		Item	Item Description	Date	User ID	Description/ Information	Quantity	Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	To LM
J1S055	9 0010	2022010	REMOVAL OF	20190321	whitej	Removal of	0.025	LS	149	+	17	CR	0	154	+	25	CR	0	0	0



IPROVEMENTS ONSTRUCTION SIGNS ONSTRUCTION SIGNS OVANCED WARNING RAIL YSTEM Remarks Mounted on the "Road Close For Temporary traffic control of LAG ASSEMBLY Remarks Mounted on the "Road Close Mounted on the "Road Close	quantities an	whitej whitej gns. (Sig		248.500 0.500 2 Projects File	SQFT SQFT EA ::180622	0	+	0 0 59_Tem	porary_T	0 0 0 raffic_Contro	0 bl_Sur	+ (+ (+ (+ (+ (+ (+ (+ (+ (+ ())		0 0	0 0	0 0
ONSTRUCTION SIGNS DVANCED WARNING RAIL YSTEM Remarks Mounted on the "Road Close For Temporary traffic control of LAG ASSEMBLY Remarks Mounted on the "Road Close	20190318 ed Ahead" Sig	whitej whitej gns. (Sig	Remarks) Rounding to Nearest 1.0 SQFT Rte. O (See Remarks) In No. 20A) In No. 20A) Rte O (See	0.500	SQFT EA	0 0 -A02_J1	+ +	0 0 59_Tem	porary_T	0 0 raffic_Control		+ (())		0	0	C
DVANCED WARNING RAIL YSTEM Remarks Mounted on the "Road Close For Temporary traffic control of LAG ASSEMBLY Remarks Mounted on the "Road Close	ed Ahead" Sig quantities an 20190318	whitej gns. (Sig	Rte. O (See Remarks) In No. 20A) ment location See E-l	2 Projects File	EA ::180622	0 -A02_J1	+ S05	0 59_Tem	porary_T	0 raffic_Contro		+ () y		0	0	(
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Mounted on the "Road Close For Temporary traffic control of LAG ASSEMBLY Remarks Mounted on the "Road Close	quantities an	d placen	ment location See E-l			_			porary_T	_	ol_Sur				0	0	
or Temporary traffic control				Projects File	:180622	-A02 J1	S05	59 Tem	porary T	raffic Contro	ol Sur	nmar	y				
or Temporary traffic control of				Projects File	:180622	-A02_J1	S05	59_Tem	porary_T	raffic_Contro	ol_Sur	nmar	y				
YPE III MOVEABLE ARRICADE WITH LIGHTS	20190318	whitej	Rte O (See Remarks)	10	EA	0	+	0		0		+ ()		0	0	(
Remarks Type III Barricades For Temporary traffic control o	quantities an	ıd placen	ment location See E-l	Projects File	:180622	-A02_J1	S05	59_Tem	porary_T	raffic_Contro	ol_Sur	nmar	y				
EMOVAL OF BRIDGES	20190329	whitej	Bridge N-868 (See Remarks)	0.150	LS	152	+	11.104	CR	0	153	+ 4	40.125	CR	0	0	(
Ty For	pe III Barricades Temporary traffic control	pe III Barricades Temporary traffic control quantities an	pe III Barricades Temporary traffic control quantities and placer	pe III Barricades Temporary traffic control quantities and placement location See E- OVAL OF BRIDGES 20190329 whitej Bridge N-868	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622 IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1 IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S05 IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 +	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Tem OVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Ti OVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control OVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Sur IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Summary IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153 + 4	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Summary IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153 + 40.125	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Summary IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153 + 40.125 CR	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Summary IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153 + 40.125 CR 0	pe III Barricades Temporary traffic control quantities and placement location See E-Projects File:180622-A02_J1S0559_Temporary_Traffic_Control_Summary IOVAL OF BRIDGES 20190329 whitej Bridge N-868 0.150 LS 152 + 11.104 CR 0 153 + 40.125 CR 0 0

Remarks in the following table are for documentation purposes:

Date User ID Remarks Text Field