

		Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Gene	rated	Estimate <sup>-</sup>	Гуре	District	Org. Code	
		180817-C01	0019	November 2, 2019	November 15, 2019	November 1	6, 2019	PROG	6	KC	CCL	
Cont	ractor	Vendor ID	A	ddress	City	State	:	ZIP	Tel	ephone		FAX
Emery Sapp & Sons	, Inc.	0010445	2301 I-70 Drive	e NW	Columbia	MO	65202		(57-3)4-4	5-8		(57-3)4-4

Job Number	Federal/State Project Number	Description of work	Route Number	County	Location of work
J4I1597C	I-70-1(202)	Interchange improvements	I-70, I-435	JACKSON	at the I-70 and I-435 interchange
J4I3124B	I-70-1(210)	Coldmill and resurface	I-70	JACKSON	from Manchester Trafficway to Blue Ridge Cutoff
J4I3126	I 435-1(327)	Coldmill and resurface	I-435	JACKSON	from Route 78 to Raytown Road

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	Acr
Physical Work Complete Date	0						
Substantial Work Complete Date	0						
Final Acceptance Date	0						
Contract Items Complete Date	0						
Price Adjustments Base Date	20180817						
Letting Date	20180817						
Award Date	20180905						
Execution Date	20180905						
Notice to Proceed Date	20181012						
Work Begin Date	20190311						
Adjusted Completion Date	20201201						
Original Completion Date	20201201						

Totals by Job Number				
J4I1597C		To Date	Previous	This estimate
	Participating	\$19,854,041.59	\$18,547,320.75	\$1,306,720.84
	Non- Participating	\$0.00	\$0.00	\$0.00
	Total Earnings	\$19,854,041.59	\$18,547,320.75	\$1,306,720.84
	Stockpiled Materials	\$849,181.94	\$640,842.47	\$208,339.47
	Gross Earnings	\$20,703,223.53	\$19,188,163.22	\$1,515,060.31



		Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code	
		180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL	
Totals by Job umber										
	Other Adjustments		(\$28,696.51)		(\$26	,937.67)				(\$1,758.
	Retainage		\$0.00			\$0.00				\$0
	Incentive		\$0.00			\$0.00				\$0 \$0
	Disincentive		\$0.00			\$0.00				\$0
	Liquidated Damages		\$0.00			\$0.00				\$0
	Overrun Adjustments		(\$63,857.48)		(\$49	,996.48)				(\$13,861.
	Total:	\$2	0,610,669.54			,229.07 P <b>ayable:</b>				\$1,499,440
4I3124B			To Date		Р	revious				This estimation
	Participating		\$0.00			\$0.00				\$0
	Non-		\$0.00			\$0.00				
	Participating		φ0.00			<b>Ф</b> 0.00				\$0
	Total		\$0.00			\$0.00				\$0
	Earnings		φ0.00			ψ0.00				ψυ
	Stockpiled Materials		\$77,603.50		\$77	7,603.50				\$0
	Gross Earnings		\$77,603.50		\$77	7,603.50				\$0
	Other Adjustments		\$0.00			\$0.00				\$0
	Retainage		\$0.00			\$0.00				\$0
	Incentive		\$0.00			\$0.00				\$0
	Disincentive		\$0.00			\$0.00				\$0
	Liquidated Damages		\$0.00			\$0.00				\$0
	Overrun Adjustments		\$0.00			\$0.00				\$0
	Total:		\$77,603.50			7,603.50 P <b>ayable:</b>				\$0
413126			To Data			-				
413120	Barticipating		<b>To Date</b> \$12,269.25			<b>revious</b> 2,269.25				This estima \$0
	Participating Non-				\$12					
	Participating		\$0.00			\$0.00				\$0
	Total Earnings		\$12,269.25		\$12	2,269.25				\$0
	Stockpiled Materials		\$139,492.00			\$0.00				\$139,492



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		180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL	
Fotals by Job umber										
	Gross Earnings		\$151,761.25		\$12	2,269.25				\$139,492.0
	Other Adjustments		\$0.00			\$0.00				\$0.0
	Retainage		\$0.00			\$0.00				\$0.0
	Incentive		\$0.00			\$0.00				\$0.0
	Disincentive		\$0.00			\$0.00				\$0.
	Liquidated Damages		\$0.00			\$0.00				\$0.0
	Overrun Adjustments		\$0.00			\$0.00				\$0.0
	Total:		\$151,761.25			2,269.25 ayable:				\$139,492.0
	Total Contract									
80817-C01	1					To Date	Previ	ous	•	This Estimat
			Line Item	n Pay	\$19,866	6,310.84	\$18,559,590	0.00	:	\$1,306,720.8
			All Adjus	tments	\$973	3,723.45	\$641,511	.82		\$332,211.6
			Total		\$20,840	0,034.29	\$19,201,101	.82	\$1	,638,932.47

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. 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
20191116	Generated and Approved (and should be considered Draft) at the Project Office Level by	frizzm
20191119	Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by	sandis1
20191119	Reviewed and Approved at the Central Office Controllers Office Level by	hiltd

<b>Original Contract Amount</b>	Net Change Order Amount to Date	<b>Current Contract Amount</b>	% of current contract amount complete
\$47,557,220.92	\$189933.08	\$47,747,154.00	41.6%

### **Contract Adjustments:**



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Line Iter	n Adjust	ments:			
Project Number	Line Number	Entered by User	Adjustment Type	Line Item Adjustment Amount	Remarks
J4I1597C	0020	SYSTEM	Fuel Price	(\$365.36)	
	0020	frizzm	Fuel Price	(\$479.08)	Estimate No. 019 system calculated an adjustment of -365.36. Manually calculated should have been -844.44. This leaves an additional negative adjustment of -479.08. frizzm 11/16/19.
	0030	SYSTEM	Fuel Price	(\$395.55)	
	0030	frizzm	Fuel Price	(\$518.85)	Estimate No. 019 system calculated an adjustment of -395.55. Manually calculated should have been -914.40. This leaves an additional negative adjustment of -518.85. frizzm 11/16/19.
	1310	SYSTEM	Overrun	(\$498.00)	Overrun adjustment created for the following discrepancy: Est Nbr: 0019 Type: El Seq No: 1 Desc: Minor Item J4I1597C /1310 exceeds Overrun Limits. This adjustment applies to DWR Date 11/07/2019.
	1310	SYSTEM	Overrun	(\$2988.00)	Overrun adjustment created for the following discrepancy: Est Nbr: 0019 Type: El Seq No: 1 Desc: Minor Item J4I1597C /1310 exceeds Overrun Limits. This adjustment applies to DWR Date 11/08/2019.
	1310	SYSTEM	Overrun	(\$10375.00)	Overrun adjustment created for the following discrepancy: Est Nbr: 0019 Type: El Seq No: 1 Desc: Minor Item J4I1597C /1310 exceeds Overrun Limits. This adjustment applies to DWR Date 11/11/2019.
	1850	SYSTEM	Stockpiled Materials Initial Payment	\$95765.76	
	1850	SYSTEM	Stockpiled Materials Initial Payment	\$3724.70	
	1860	SYSTEM	Stockpiled Materials Initial Payment	\$4206.72	
	1860	SYSTEM	Stockpiled Materials Initial Payment	\$871.29	
	1870	SYSTEM	Stockpiled Materials Initial Payment	\$27965.00	
	1880	SYSTEM	Stockpiled Materials Initial Payment	\$29700.00	
	1890	SYSTEM	Stockpiled Materials Adjustment	(\$550.00)	
	1890	SYSTEM	Stockpiled Materials Initial Payment	\$6600.00	
	1900	SYSTEM	Stockpiled Materials Initial Payment	\$44856.00	



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Line Iter	m Adjust	ments:			
Project Number	Line Number	Entered by User	Adjustment Type	Line Item Adjustment Amount	Remarks
J4I1597C	2280	SYSTEM	Stockpiled Materials Adjustment	(\$2400.00)	
	2300	SYSTEM	Stockpiled Materials Adjustment	(\$2400.00)	
J	4I1597C			\$192719.63	
Project Number	Line Number	Entered by User	Adjustment Type	Line Item Adjustment Amount	Remarks
J4I3126	5840	SYSTEM	Stockpiled Materials Initial Payment	\$8198.00	
	5850	SYSTEM	Stockpiled Materials Initial Payment	\$74304.00	
	5850	SYSTEM	Stockpiled Materials Initial Payment	\$1190.00	
	5860	SYSTEM	Stockpiled Materials Initial Payment	\$26320.00	
	5870	SYSTEM	Stockpiled Materials Initial Payment	\$2700.00	
	5880	SYSTEM	Stockpiled Materials Initial Payment	\$2750.00	
	5890	SYSTEM	Stockpiled Materials Initial Payment	\$24030.00	
	J4I3126			\$139492.00	
	Summary			\$332211.63	

	Discrepancy Message Resolved By User ID			Remarks
Line Ite	em # J4I1597C	/0090 has a deficient	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.



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	180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG		KC	CCL

Discrepancy Message	Resolved By User ID	Remarks
tested matl discrepancy		
Minor Item J4I1597C /1310 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by multiple line item adjustments: Est Nbr: 0019 Prj Nbr: J4I1597C Line Item Nbr: 1310 Adjust Type: OVRN Adjust Seq Nbrs: 1 - 3
Line Item # J4I1597C /0870 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Minor Item J4I1597C /4260 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Line Item # J4I1597C /0880 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Minor Item J4I1597C /2600 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Line Item # J4I1597C /0900 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1310 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Minor Item J4I1597C /0200 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Line Item # J4I1597C /1960 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Minor Item J4I1597C /4060 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Line Item # J4I1597C /2070 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Minor Item J4I1597C /0140 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Minor Item J4I1597C /0920 exceeds Overrun Limits.	SYSTEM	This discrepancy has been automatically addressed by material discrepancy payment adjustments or prior overrun discrepancy payment adjustments
Line Item # J4I1597C /2100 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2280 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2300 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2930 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2940 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2980 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.



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180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG		KC	CCL

Discrepancies:		
Discrepancy Message	Resolved By User ID	Remarks
Line Item # J4I1597C /2990 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3410 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3420 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3450 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3460 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3720 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3730 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3760 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3770 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4100 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4180 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4190 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4220 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4230 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4410 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4540 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6007 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2420 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0210 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0640 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.



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Discrepancies:		
Discrepancy Message	Resolved By User ID	Remarks
Line Item # J4I1597C /3600 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4260 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6002 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I3126 /5650 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1260 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0200 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0230 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3430 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4880 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6014 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6012 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6006 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1460 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0220 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4990 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2780 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2840 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0890 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3220 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3740 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.



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Discrepancies.		
Discrepancy Message	Resolved By User ID	Remarks
Line Item # J4I1597C /6015 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0950 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /0990 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1560 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1590 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2970 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3470 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4200 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /6011 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1280 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1780 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /2950 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3780 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /1420 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /3000 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.
Line Item # J4I1597C /4240 has a deficient tested matl discrepancy	frizzm	QA and QC staff are meeting bi-monthly to work on resolution of the discrepancies on the project. frizzm 11/16/19.

All Items	All Items, This Estimate:												
Project Number	Line Item Number	ltem Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate					
J4I1597C	0010	2022010	REMOVAL OF IMPROVEMENTS	\$845000.00	0.40	0.30	0.70	\$253500.00					
	0020	2031000	CLASS A EXCAVATION	\$8.35	161497.86	14074.00	175,571.86	\$117517.90					



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All Items	s, This Es	timate:						
Project Number	Line Item Number	ltem Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate
J4I1597C	0030	2032000	CLASS C EXCAVATION	\$25.00	103354.00	7620.00	110,974.00	\$190500.00
	0040	2036000	COMPACTING EMBANKMENT	\$2.25	171773.67	20190.00	191,963.67	\$45427.50
	0070	2063000	CLASS 3 EXCAVATION	\$5.00	2173.10	129.00	2,302.10	\$645.00
	0080	2063300	CLASS 4 EXCAVATION	\$53.00	2305.00	193.00	2,498.00	\$10229.00
	0085	2063400	CLASS 4 EXCAVATION IN ROCK	\$75.00	656.90	216.00	872.90	\$16200.00
	0090	2142000	FURNISHING ROCK FILL	\$12.60	0.00	1600.00	1,600.00	\$20160.00
	0100	2143000	PLACING ROCK FILL	\$12.75	0.00	1600.00	1,600.00	\$20400.00
	0140	3049905	MISC. TYPE 5 AGGREGATE FOR BASE (4IN. THICK, F OR TEMP PAVE)	\$12.50	6613.19	0.00	6,613.19	\$0.00
	0200	5029905	MISC. CONCRETE PAVEMENT (15.75 IN. NON-REINFOR CED, 15 FT JOINTS)	\$69.00	2789.60	0.00	2,789.60	\$0.00
	0210	5029905	MISC. CONCRETE PAVEMENT (17 IN. NON-REINFORCED , 15 FT JOINTS)	\$89.00	972.80	0.00	972.80	\$0.00
	0220	5029905	MISC. HIGH EARLY STRENGTH CONCRETE (17 IN.)	\$102.00	221.30	0.00	221.30	\$0.00
	0230	5041000	CONCRETE APPROACH PAVEMENT	\$92.35	990.20	0.00	990.20	\$0.00
	0380	6113020	FURNISHING TYPE 2 ROCK BLANKET	\$11.50	260.00	150.00	410.00	\$1725.00
	0390	6113040	PLACING TYPE 2 ROCK BLANKET	\$19.50	260.00	150.00	410.00	\$2925.00
	0640	6173000	CONCRETE TRAFFIC BARRIER, TYPE C	\$125.00	95.00	0.00	95.00	\$0.00
	0820	6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	\$3.50	306.70	225.00	531.70	\$787.50
	0850	7034041	CLASS B-1 CONCRETE (CULVERTS)	\$482.10	651.30	49.00	700.30	\$23622.90
	0860	7061030	REINFORCING STEEL (CULVERTS)	\$0.04	59595.70	5410.00	65,005.70	\$216.40
	0870	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$454.34	0.00	1.00	1.00	\$454.34
	0880	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$454.34	0.00	1.00	1.00	\$454.34
	0890	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	859.00	0.00	859.00	\$0.00
	0900	7201200	SELECT GRANULAR BACKFILL FOR STRUCTURAL SYSTEMS	\$1.00	137.70	34.30	172.00	\$34.30
	0920	7250415	15 IN. PIPE GROUP C	\$22.00	28.00	0.00	28.00	\$0.00
	0950	7250430	30 IN. PIPE GROUP C	\$42.00	8.00	0.00	8.00	\$0.00
	0980	7259902	MISC. KCMO STANDARD 4FT. MANHOLE	\$9500.00	4.00	1.00	5.00	\$9500.00
	0990	7259903	MISC. 6 IN. PIPE GROUP C	\$33.00	17.00	0.00	17.00	\$0.00
	1000	7259903	MISC. KCMO STANDARD 10IN. PVC PIPE	\$175.00	0.00	60.00	60.00	\$10500.00
	1040	7261018	18 IN. PIPE GROUP A	\$37.20	1540.50	139.00	1,679.50	\$5170.80
	1050	7261024	24 IN. PIPE GROUP A	\$54.00	545.00	76.00	621.00	\$4104.00
	1100	7310048	PRECAST CONCRETE MANHOLE - 48 IN.	\$275.00	60.00	11.00	71.00	\$3025.00
	1170	7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	\$900.00	2.00	2.00	4.00	\$1800.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

All Items	s, This Es	timate:						
Project Number	Line Item Number	ltem Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate
J4I1597C	1260	7320830A	30 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	\$600.00	1.00	0.00	1.00	\$0.00
	1280	8051000A	SEEDING - COOL SEASON MIXTURES	\$1710.00	6.30	0.00	6.30	\$0.00
	1310	8061005	ROCK DITCH CHECK	\$16.60	620.00	835.00	1,455.00	\$13861.00
	1340	8061019	SILT FENCE	\$1.44	5646.00	218.00	5,864.00	\$313.92
	1350	8069928	MISC. WATER POLLUTION CONTROL MANAGER	\$1.00	34.00	2.00	36.00	\$2.00
	1420	5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED 15 FT. JOINTS)	\$51.50	15795.10	0.00	15,795.10	\$0.00
	1460	5021340	TYPE A2 SHOULDER	\$46.00	942.60	0.00	942.60	\$0.00
	1560	5021309	CONCRETE PAVEMENT (9 IN. NON-REINFORCED 15 FT. JOINTS)	\$42.50	10844.20	0.00	10,844.20	\$0.00
	1590	5021340	TYPE A2 SHOULDER	\$37.65	532.40	0.00	532.40	\$0.00
	1780	5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	\$48.45	1212.00	0.00	1,212.00	\$0.00
	1850	6061060	MGS GUARDRAIL	\$19.44	3820.00	0.00	3,820.00	\$0.00
	1860	6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT 3 IN. SPACING	\$24.57	1027.50	0.00	1,027.50	\$0.00
	1870	6061068	MGS BRIDGE APPROACH TRANSITION SECTION (EXTENDED CURB)	\$2553.45	3.00	0.00	3.00	\$0.00
	1880	6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	\$2272.20	7.00	0.00	7.00	\$0.00
	1890	6061080	MGS END ANCHOR	\$829.49	4.00	1.00	5.00	\$829.49
	1900	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	\$2397.92	6.00	0.00	6.00	\$0.00
	1960	9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	\$1881.78	0.00	10.00	10.00	\$18817.80
	2030	9015010	TRENCHING TYPE I	\$6.88	8035.00	1601.00	9,636.00	\$11014.88
	2070	9017402	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 4 AWG	\$5.84	0.00	1741.00	1,741.00	\$10167.44
	2100	9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	\$1485.46	14.00	10.00	24.00	\$14854.60
	2280	9039902	MISC. HIGHWAY SIGN TRUSS 68 FT (SIGN #23))	\$47965.47	0.00	1.00	1.00	\$47965.47
	2300	9039902	MISC. HIGHWAY SIGN TRUSS 72 FT (SIGN #22)	\$52513.97	0.00	1.00	1.00	\$52513.97
	2420	9103714	CCTV POLE FOUNDATION, 45 FT OR 13.7M MOUNTING HEIGHT, INSTAL LED	\$11280.19	1.00	0.00	1.00	\$0.00
	2600	9109903	MISC. INSTALLATION OF COM FURNISHED 48 COUNT F IBER CABLE	\$3.57	2130.00	0.00	2,130.00	\$0.00
	2780	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	\$189.50	297.00	0.00	297.00	\$0.00
	2840	7034219A	BARRIER CURB (TYPE D)	\$120.00	256.00	0.00	256.00	\$0.00
	2930	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$2725.00	0.00	0.46	0.46	\$1253.50
	2940	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$2725.00	0.00	0.46	0.46	\$1253.50
	2950	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$63.68	2370.00	0.00	2,370.00	\$0.00
	2970	2069901	MISC. TEMPORARY WIRE FACED MSE WALL	\$13500.00	1.00	0.00	1.00	\$0.00
	2980	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$3094.72	0.00	0.48	0.48	\$1485.47



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project	Line	ltem	Description	Unit	Previous Total	Quantity	Quantity	Amount this
Number	Item Number	Code		Price	Paid Quantity	this Period	to Date	Estimate
J4I1597C	2990	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$3094.72	0.00	0.48	0.48	\$1485.47
	3000	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	2835.00	0.00	2,835.00	\$0.00
	3220	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	\$190.10	295.00	0.00	295.00	\$0.00
	3410	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$3787.60	0.00	0.55	0.55	\$2083.18
	3420	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$3787.60	0.00	0.55	0.55	\$2083.18
	3430	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	3915.00	0.00	3,915.00	\$0.00
	3450	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$4698.40	0.00	0.46	0.46	\$2161.26
	3460	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$4698.40	0.00	0.43	0.43	\$2020.31
	3470	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.26	3779.00	0.00	3,779.00	\$0.00
	3600	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	\$193.60	271.00	0.00	271.00	\$0.00
	3720	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$3232.23	0.00	0.42	0.42	\$1357.54
	3730	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$3232.23	0.00	0.42	0.42	\$1357.54
	3740	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	2566.62	0.00	2,566.62	\$0.00
	3760	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$3338.55	0.00	0.43	0.43	\$1435.58
	3770	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$3338.55	0.00	0.43	0.43	\$1435.58
	3780	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	2718.00	0.00	2,718.00	\$0.00
	4060	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	\$50.00	674.00	0.00	674.00	\$0.00
	4100	7034221	SLAB ON CONCRETE NU-GIRDER	\$325.00	219.75	659.25	879.00	\$214256.25
	4180	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$2098.23	0.00	1.00	1.00	\$2098.23
	4190	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$2098.23	0.00	1.00	1.00	\$2098.23
	4200	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	3967.00	0.00	3,967.00	\$0.00
	4220	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	\$1003.36	0.00	1.00	1.00	\$1003.36
	4230	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	\$1003.36	0.00	1.00	1.00	\$1003.36
	4240	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	1897.00	0.00	1,897.00	\$0.00
	4260	7011210	ROCK SOCKETS (6 FT 0 IN. DIA.)	\$850.00	50.00	0.00	50.00	\$0.00
	4270	7011300	VIDEO CAMERA INSPECTION	\$300.00	1.00	1.00	2.00	\$300.00
	4290	7011600	SONIC LOGGING TESTING	\$3000.00	0.00	2.00	2.00	\$6000.00
	4410	7061060	REINFORCING STEEL (BRIDGES)	\$1.25	0.00	10160.00	10,160.00	\$12700.00
	4540	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	\$53.25	0.00	2603.00	2,603.00	\$138609.75
	4880	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	\$224.15	100.00	0.00	100.00	\$0.00
	4990	7034212	SLAB ON STEEL	\$400.00	348.00	0.00	348.00	\$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

All Items	s, This Est	imate:						
Project Number	Line Item Number	ltem Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate
J4I1597C	6002	4019905	MISC. Mill and Fill Asphalt for Shoulder Strengthening	\$71.40	830.00	0.00	830.00	\$0.00
	6006	6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFI Type D Barrier Atop MSE Wall KC-0100	\$185.00	118.50	0.00	118.50	\$0.00
	6007	5021309	CONCRETE PAVEMENT (9 IN. NON-REINFORCED, Addtl. 9" PCCP under Type D Barrier Atop MSE Wall KC-0100	\$127.00	320.40	0.00	320.40	\$0.00
	6011	6063017	TYPE C CRASHWORTHY END TERMINAL Temporary Type C CET	\$3360.00	3.00	0.00	3.00	\$0.00
	6012	6063017	TYPE C CRASHWORTHY END TERMINAL Replacement for Temporary Type C CET	\$997.50	1.00	0.00	1.00	\$0.00
	6014	5041000	CONCRETE APPROACH PAVEMENT Modified Concrete Approach Pavement Atop MSE Wall	\$184.33	167.60	0.00	167.60	\$0.00
	6015	9029400	TEMPORARY TRAFFIC SIGNALS KCP&L fee for Service for Temporary Signals	\$5243.03	1.00	0.00	1.00	\$0.00
			J4I1597C					\$1306720.84
Project Number	Line Item Number	ltem Code	Description	Unit Price	Previous Total Paid Quantity	Quantity this Period	Quantity to Date	Amount this Estimate
J4I3126	5650	6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTI AL DEPTH PAVEMENT REPAIR	\$45.00	20.65	0.00	20.65	\$0.00
	5840	6060110	BULLNOSE GUARDRAIL SYSTEM	\$6696.23	0.00	0.00	0.00	\$0.00
	5850	6061060	MGS GUARDRAIL	\$19.44	0.00	0.00	0.00	\$0.00
	5860	6061068	MGS BRIDGE APPROACH TRANSITION SECTION (EXTENDED CURB)	\$2553.45	0.00	0.00	0.00	\$0.00
	5870	6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	\$2272.20	0.00	0.00	0.00	\$0.00
	5880	6061080	MGS END ANCHOR	\$829.49	0.00	0.00	0.00	\$0.00
	5890	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	\$2397.92	0.00	0.00	0.00	\$0.00
			J4I3126					\$0.00
			Summary					\$1306720.84

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.70	\$845000.00	\$591,500.00
J4I1597C	0001	0020	2031000	CLASS A EXCAVATION	612,915.00	175571.86	\$8.35	\$1,466,025.03
J4I1597C	0001	0030	2032000	CLASS C EXCAVATION	176,452.00	110974.00	\$25.00	\$2,774,350.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	0040	2036000	COMPACTING EMBANKMENT	335,459.00	191963.67	\$2.25	\$431,918.26
J4I1597C	0001	0050	2037075	COMPACTING IN CUT	355.00	46.00	\$150.00	\$6,900.00
J4I1597C	0001	0060	2042010	SETTLEMENT GAUGE	20.00	12.00	\$2300.00	\$27,600.00
J4I1597C	0001	0070	2063000	CLASS 3 EXCAVATION	4,308.00	2302.10	\$5.00	\$11,510.50
J4I1597C	0001	0075	2063100	CLASS 3 EXCAVATION IN ROCK	2,522.00	2211.00	\$48.00	\$106,128.00
J4I1597C	0001	0080	2063300	CLASS 4 EXCAVATION	2,537.00	2498.00	\$53.00	\$132,394.00
J4I1597C	0001	0085	2063400	CLASS 4 EXCAVATION IN ROCK	898.00	872.90	\$75.00	\$65,467.50
J4I1597C	0001	0090	2142000	FURNISHING ROCK FILL	4,792.00	1600.00	\$12.60	\$20,160.00
J4I1597C	0001	0100	2143000	PLACING ROCK FILL	4,792.00	1600.00	\$12.75	\$20,400.00
J4I1597C	0001	0110	3021311	STABILIZED PERMEABLE BASE (4IN. THICK)	11,822.00	0.00	\$0.01	\$0.00
J4I1597C	0001	0120	3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	19,349.00	1940.90	\$0.01	\$19.41
J4I1597C	0001	0130	3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	113.00	0.00	\$11.50	\$0.00
J4I1597C	0001	0140	3049905	MISC. TYPE 5 AGGREGATE FOR BASE (4IN. THICK, F OR TEMP PAVE)	4,762.00	6613.19	\$12.50	\$82,664.88
J4I1597C	0001	0150	4019905	MISC. OPTIONAL PAVEMENT TEMPORARY	4,762.00	4372.20	\$60.00	\$262,332.00
J4I1597C	0001	0160	5021309	CONCRETE PAVEMENT (9 IN. NON-REINFORCED 15 FT. JOINTS)	89.80	0.00	\$51.50	\$0.00
J4I1597C	0001	0170	5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED 15 FT. JOINTS)	1,195.60	0.00	\$57.00	\$0.00
J4I1597C	0001	0180	5021332	CONCRETE PAVEMENT (8 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	8,992.70	0.00	\$46.00	\$0.00
J4I1597C	0001	0190	5021340	TYPE A2 SHOULDER	1,335.10	0.00	\$66.00	\$0.00
J4I1597C	0001	0200	5029905	MISC. CONCRETE PAVEMENT (15.75 IN. NON-REINFOR CED, 15 FT JOINTS)	2,509.10	2789.60	\$69.00	\$192,482.40
J4I1597C	0001	0210	5029905	MISC. CONCRETE PAVEMENT (17 IN. NON-REINFORCED , 15 FT JOINTS)	5,238.50	972.80	\$89.00	\$86,579.20
J4I1597C	0001	0220	5029905	MISC. HIGH EARLY STRENGTH CONCRETE (17 IN.)	743.40	221.30	\$102.00	\$22,572.60
J4I1597C	0001	0230	5041000	CONCRETE APPROACH PAVEMENT	2,106.53	990.20	\$92.35	\$91,444.97
J4I1597C	0001	0240	6044011	PIPE COLLAR, TYPE A	4.00	1.00	\$780.00	\$780.00
J4I1597C	0001	0250	6049902	MISC. MISC.(PIPE COLLAR SPECIAL)	1.00	1.00	\$800.00	\$800.00
J4I1597C	0001	0260	6057000	AGGREGATE DRAIN	54.00	0.00	\$36.00	\$0.00
J4I1597C	0001	0270	6091042	CONCRETE GUTTER TYPE B	4,627.00	525.00	\$53.80	\$28,245.00
J4I1597C	0001	0280	6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	1,641.00	6.30	\$11.50	\$72.45



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	0290	6096020	FURNISHING TYPE 2 ROCK DITCH LINER	3,244.00	977.00	\$12.00	\$11,724.00
J4I1597C	0001	0300	6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	3,665.00	0.00	\$11.50	\$0.00
J4I1597C	0001	0310	6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	46.00	0.00	\$11.40	\$0.00
J4I1597C	0001	0320	6096041	PLACING TYPE 1 ROCK DITCH LINER	1,641.00	6.30	\$23.50	\$148.05
J4I1597C	0001	0330	6096042	PLACING TYPE 2 ROCK DITCH LINER	3,244.00	977.00	\$16.00	\$15,632.00
J4I1597C	0001	0340	6096043	PLACING TYPE 3 ROCK DITCH LINER	3,665.00	0.00	\$16.50	\$0.00
J4I1597C	0001	0350	6096044	PLACING TYPE 4 ROCK DITCH LINER	46.00	0.00	\$28.00	\$0.00
J4I1597C	0001	0360	6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	1,334.00	0.00	\$67.00	\$0.00
J4I1597C	0001	0370	6097000	ROCK LINING	402.00	163.90	\$35.00	\$5,736.50
J4I1597C	0001	0380	6113020	FURNISHING TYPE 2 ROCK BLANKET	1,267.00	410.00	\$11.50	\$4,715.00
J4I1597C	0001	0390	6113040	PLACING TYPE 2 ROCK BLANKET	1,267.00	410.00	\$19.50	\$7,995.00
J4I1597C	0001	0400	6116010A	SLOPE PROTECTION	113.00	0.00	\$124.95	\$0.00
J4I1597C	0001	0410	6122009	IMPACT ATTENUATOR 45 MPH (SAND BARRELS)	2.00	1.00	\$2100.00	\$2,100.00
J4I1597C	0001	0420	6122010	IMPACT ATTENUATOR 50 MPH (SAND BARRELS)	2.00	2.00	\$2400.00	\$4,800.00
J4I1597C	0001	0430	6122012	IMPACT ATTENUATOR 55 MPH (SAND BARRELS)	2.00	1.00	\$2600.00	\$2,600.00
J4I1597C	0001	0440	6122017	IMPACT ATTENUATOR 65 MPH (SAND BARRELS)	4.00	4.00	\$3500.00	\$14,000.00
J4I1597C	0001	0450	6122019	IMPACT ATTENUATOR 70 MPH (SAND BARRELS)	1.00	0.00	\$4000.00	\$0.00
J4I1597C	0001	0460	6122020	REPLACEMENT SAND BARREL	30.00	0.00	\$250.00	\$0.00
J4I1597C	0001	0470	6122030	IMPACT ATTENUATOR (RELOCATION)	12.00	0.00	\$750.00	\$0.00
J4I1597C	0001	0480	6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	4.00	4.00	\$7750.00	\$31,000.00
J4I1597C	0001	0490	6139901	MISC. RESTORATION OF MANCHESTER / RAYTOWN ROAD	1.00	0.00	\$40000.00	\$0.00
J4I1597C	0001	0500	6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	4.00	2.00	\$1200.00	\$2,400.00
J4I1597C	0001	0510	6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	5.00	1.00	\$1600.00	\$1,600.00
J4I1597C	0001	0520	6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MM X 600MM)	7.00	2.00	\$420.00	\$840.00
J4I1597C	0001	0530	6141121	CURVED VANE GRATE AND FRAME (4 FT. X 2 FT. OR 1200MM X 600MM )	17.00	6.00	\$675.00	\$4,050.00
J4I1597C	0001	0540	6143010	MANHOLE FRAME AND COVER, TYPE 1-A	9.00	6.00	\$390.00	\$2,340.00
J4I1597C	0001	0550	6143014	MANHOLE FRAME AND COVER, TYPE 4	4.00	2.00	\$370.00	\$740.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	0560	6161005	CONSTRUCTION SIGNS	6,375.00	6125.72	\$26.00	\$159,268.72
J4I1597C	0001	0570	6161008	ADVANCED WARNING RAIL SYSTEM	21.00	18.00	\$350.00	\$6,300.00
J4I1597C	0001	0580	6161009	FLAG ASSEMBLY	21.00	19.00	\$200.00	\$3,800.00
J4I1597C	0001	0590	6161028	CHANNELIZER	782.00	782.00	\$100.00	\$78,200.00
J4I1597C	0001	0600	6161030	TYPE III MOVEABLE BARRICADE	48.00	48.00	\$650.00	\$31,200.00
J4I1597C	0001	0610	6161040	FLASHING ARROW PANEL	10.00	7.00	\$7000.00	\$49,000.00
J4I1597C	0001	0620	6161055	SEQUENTIAL FLASHING WARNING LIGHT	55.00	28.00	\$250.00	\$7,000.00
J4I1597C	0001	0630	6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE, CON TRACTOR FURNISHED, CONTRACTOR RETAINED	28.00	28.00	\$11500.00	\$322,000.00
J4I1597C	0001	0640	6173000	CONCRETE TRAFFIC BARRIER, TYPE C	3,549.00	95.00	\$125.00	\$11,875.00
J4I1597C	0001	0650	6173100	CONCRETE TRAFFIC BARRIER, TYPE D	7,385.00	2916.00	\$95.00	\$277,020.00
J4I1597C	0001	0660	6173102	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL)	661.50	119.00	\$185.00	\$22,015.00
J4I1597C	0001	0670	6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	14,171.50	14171.50	\$21.75	\$308,230.12
J4I1597C	0001	0680	6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED / RETAINED	6,460.00	4511.00	\$28.75	\$129,691.25
J4I1597C	0001	0690	6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	1.00	0.00	\$900.00	\$0.00
J4I1597C	0001	0700	6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	19,190.00	6650.00	\$8.75	\$58,187.50
J4I1597C	0001	0710	6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	7,080.00	394.00	\$18.50	\$7,289.00
J4I1597C	0001	0720	6181000	MOBILIZATION	0.00	0.00	\$2605000.00	\$0.00
J4I1597C	0001	0721	6181000	MOBILIZATION Adjust Mobilization for Contract Bond	1.00	0.75	\$2422014.00	\$1,816,510.50
J4I1597C	0001	0730	6189902	MISC. ADDITIONAL MOBILIZATION FOR SEEDING	6.00	0.00	\$600.00	\$0.00
J4I1597C	0001	0740	6191000	PAVEMENT EDGE TREATMENT	8,220.00	1079.00	\$2.45	\$2,643.55
J4I1597C	0001	0750	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TY PE L BEADS	56,139.00	0.00	\$0.32	\$0.00
J4I1597C	0001	0760	6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T YPE L BEADS	39,924.00	0.00	\$0.32	\$0.00
J4I1597C	0001	0770	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T YPE L BEADS	7,818.00	0.00	\$1.20	\$0.00
J4I1597C	0001	0780	6207001	PAVEMENT MARKING REMOVAL	113,107.00	28619.00	\$0.90	\$25,757.10
J4I1597C	0001	0790	6209903	MISC. TEMP PAVEMENT MARKING 4 IN WHITE	152,837.00	62488.00	\$1.25	\$78,110.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current **Unit Price** Amount Number # Number Code Bid + CO Installed to Paid to Date Date 74,356.00 36937.00 \$1.25 \$46,171.25 MISC. TEMP PAVEMENT MARKING 4IN YELLOW J4I1597C 0001 0800 6209903 COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. 240.00 0.00 \$105.80 \$0.00 J4I1597C 0001 0810 6221001 THICK OR LESS) PERMANENT EROSION CONTROL GEOTEXTILE 2,050.00 531.70 \$3.50 \$1,860.95 J4I1597C 0001 0820 6240103A 199.10 0.00 J4I1597C 0001 0830 6269909 MISC. OPTIONAL RUMBLE STRIP \$48.90 \$0.00 CONTRACTOR FURNISHED SURVEYING AND STAKING 1.00 0.60 \$320800.00 \$192,480.00 J4I1597C 0001 0840 6274000 J4I1597C 0001 0850 7034041 CLASS B-1 CONCRETE (CULVERTS) 749.00 700.30 \$482.10 \$337,614.63 J4I1597C 0001 0860 7061030 **REINFORCING STEEL (CULVERTS)** 72,460.00 65005.70 \$0.04 \$2,600.23 1.00 1.00 \$454.34 \$454.34 J4I1597C 0001 0870 7110300 CONCRETE AND MASONRY PROTECTION SYSTEM J4I1597C SACRIFICIAL GRAFFITI PROTECTION SYSTEM 1.00 1.00 \$454.34 \$454.34 0001 0880 7110400 859.00 859.00 \$53.25 \$45,741.75 J4I1597C 0001 0890 7201000 MECHANICALLY STABILIZED EARTH WALL SYSTEMS J4I1597C 208.00 172.00 \$1.00 \$172.00 0001 0900 7201200 SELECT GRANULAR BACKFILL FOR STRUCTURAL SYSTEMS J4I1597C 12 IN. PIPE GROUP C 133.00 133.00 \$38.00 \$5,054.00 0001 0910 7250412 \$22.00 \$616.00 J4I1597C 0001 0920 7250415 15 IN. PIPE GROUP C 26.00 28.00 18 IN. PIPE GROUP C 554.00 304.00 \$25.00 \$7,600.00 J4I1597C 0001 0930 7250418 J4I1597C 0001 0940 7250424 24 IN. PIPE GROUP C 63.00 32.00 \$30.00 \$960.00 J4I1597C 0001 0950 7250430 30 IN. PIPE GROUP C 9.00 8.00 \$42.00 \$336.00 36 IN. PIPE GROUP C 467.00 110.00 \$36.00 \$3,960.00 J4I1597C 0001 0960 7250436 J4I1597C 7259902 MISC. KCMO 4FT. DROP MANHOLE 1.00 0.00 \$17500.00 \$0.00 0001 0970 8.00 5.00 \$9500.00 \$47,500.00 J4I1597C 0001 0980 7259902 MISC. KCMO STANDARD 4FT. MANHOLE MISC. 6 IN. PIPE GROUP C 17.00 17.00 \$33.00 J4I1597C 0001 0990 7259903 \$561.00 J4I1597C MISC. KCMO STANDARD 10IN. PVC PIPE 925.00 60.00 \$175.00 \$10,500.00 0001 1000 7259903 394.00 J4I1597C 7259903 MISC. KCMO STANDARD 20IN STEEL CASING 394.00 \$131.00 \$51,614.00 0001 1010 432.00 0.00 \$845.00 \$0.00 J4I1597C 0001 1020 7259903 MISC. KCMO STANDARD 22IN STEEL CASING J4I1597C 0001 1030 7259903 MISC, KCMO STANDARD 8IN, PVC PIPE 900.00 854.00 \$56.00 \$47.824.00 J4I1597C 0001 1040 7261018 18 IN. PIPE GROUP A 2,428.00 1679.50 \$37.20 \$62,477.40 24 IN. PIPE GROUP A 744.00 621.00 \$54.00 \$33,534.00 J4I1597C 0001 1050 7261024 30 IN. PIPE GROUP A 58.00 0.00 \$49.00 J4I1597C 0001 1060 7261030 \$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	1070	7261036	36 IN. PIPE GROUP A	397.00	290.00	\$72.00	\$20,880.00
J4I1597C	0001	1080	7261048	48 IN. PIPE GROUP A	332.00	166.00	\$110.00	\$18,260.00
J4I1597C	0001	1090	7261084	84 IN. PIPE GROUP A	191.00	191.00	\$240.00	\$45,840.00
J4I1597C	0001	1100	7310048	PRECAST CONCRETE MANHOLE - 48 IN.	78.00	71.00	\$275.00	\$19,525.00
J4I1597C	0001	1110	7310060	PRECAST CONCRETE MANHOLE - 60 IN.	64.00	52.00	\$390.00	\$20,280.00
J4I1597C	0001	1120	7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	49.00	41.00	\$325.00	\$13,325.00
J4I1597C	0001	1130	7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	22.00	17.00	\$400.00	\$6,800.00
J4I1597C	0001	1140	7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	89.00	58.00	\$400.00	\$23,200.00
J4I1597C	0001	1150	7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	22.00	14.00	\$500.00	\$7,000.00
J4I1597C	0001	1160	7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	15.00	7.00	\$850.00	\$5,950.00
J4I1597C	0001	1170	7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	7.00	4.00	\$900.00	\$3,600.00
J4I1597C	0001	1180	7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	1.00	0.00	\$950.00	\$0.00
J4I1597C	0001	1190	7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	1.00	1.00	\$1350.00	\$1,350.00
J4I1597C	0001	1200	7320648A	48 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	3.00	2.00	\$1900.00	\$3,800.00
J4I1597C	0001	1210	7320684A	84 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	2.00	2.00	\$4100.00	\$8,200.00
J4I1597C	0001	1220	7320812A	12 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	1.00	1.00	\$760.00	\$760.00
J4I1597C	0001	1230	7320815A	15 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	1.00	1.00	\$510.00	\$510.00
J4I1597C	0001	1240	7320818A	18 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	6.00	0.00	\$535.00	\$0.00
J4I1597C	0001	1250	7320824A	24 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	1.00	0.00	\$590.00	\$0.00
J4I1597C	0001	1260	7320830A	30 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	1.00	1.00	\$600.00	\$600.00
J4I1597C	0001	1270	7320836A	36 IN. OR ALLOWED SUBSTITUTE GROUP C FLARED END SECTION	3.00	0.00	\$800.00	\$0.00
J4I1597C	0001	1280	8051000A	SEEDING - COOL SEASON MIXTURES	57.50	6.30	\$1710.00	\$10,773.00
J4I1597C	0001	1290	8061003	SEDIMENT TRAP EXCAVATION	8.50	0.00	\$35.00	\$0.00
J4I1597C	0001	1300	8061004	SEDIMENT TRAP ROCK	8.50	0.00	\$55.00	\$0.00
J4I1597C	0001	1310	8061005	ROCK DITCH CHECK	422.00	1455.00	\$16.60	\$24,153.00
J4I1597C	0001	1320	8061007A	CURB INLET CHECK	20.00	3.00	\$140.00	\$420.00
J4I1597C	0001	1330	8061016	SEDIMENT REMOVAL	1,165.00	30.00	\$25.00	\$750.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current **Unit Price** Amount Number # Number Code Bid + CO Installed to Paid to Date Date SILT FENCE 74,092.00 5864.00 \$8,444.16 \$1.44 J4I1597C 0001 1340 8061019 MISC. WATER POLLUTION CONTROL MANAGER 130.00 36.00 \$1.00 \$36.00 J4I1597C 0001 1350 8069928 J4I1597C 0001 1360 9029400 TEMPORARY TRAFFIC SIGNALS 1.00 1.00 \$62158.46 \$62.158.46 J4I1597C 0003 1400 3021311 STABILIZED PERMEABLE BASE (4IN. THICK) 35,636.00 0.00 \$0.01 \$0.00 J4I1597C TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 35,636.00 0.00 \$0.01 \$0.00 0003 1410 3040504 J4I1597C CONCRETE PAVEMENT (10 IN. NON-REINFORCED 15 FT. JOINTS) 35.636.00 15795.10 \$51.50 \$813.447.65 0003 1420 5021310 J4I1597C 10,847.00 0.00 \$0.01 0004 1430 3021311 STABILIZED PERMEABLE BASE (4IN. THICK) \$0.00 J4I1597C 10,287.00 0.00 \$0.01 \$0.00 0004 1440 3040504 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) J4I1597C 0004 3049905 MISC. TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) REQUIRED 3,014.60 0.00 \$11.90 \$0.00 1450 942.60 J4I1597C 0004 1460 5021340 **TYPE A2 SHOULDER** 13,862.00 \$46.00 \$43,359.60 STABILIZED PERMEABLE BASE (4IN. THICK) 25,005.00 0.00 \$0.01 \$0.00 J4I1597C 0007 1540 3021311 J4I1597C 0007 1550 3040504 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 25,005.00 0.00 \$0.01 \$0.00 J4I1597C 0007 1560 5021309 CONCRETE PAVEMENT (9 IN. NON-REINFORCED 15 FT. JOINTS) 25,004.90 10844.20 \$42.50 \$460,878.50 STABILIZED PERMEABLE BASE (4IN. THICK) 5,820.00 0.00 \$0.01 \$0.00 J4I1597C 0008 1570 3021311 J4I1597C 5,820.00 0.00 \$0.01 \$0.00 0008 1580 3040504 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) J4I1597C 0008 5021340 **TYPE A2 SHOULDER** 5,820.30 532.40 \$37.65 \$20,044.86 1590 STABILIZED PERMEABLE BASE (4IN. THICK) 387.00 0.00 \$0.01 \$0.00 J4I1597C 0011 1660 3021311 J4I1597C 3040504 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 387.00 0.00 \$0.01 \$0.00 0011 1670 J4I1597C 0011 1680 5021309 CONCRETE PAVEMENT (9 IN. NON-REINFORCED 15 FT. JOINTS) 386.10 0.00 \$56.70 \$0.00 STABILIZED PERMEABLE BASE (4IN. THICK) 3,753.00 0.00 \$0.01 \$0.00 J4I1597C 0012 1690 3021311 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 3,753.00 0.00 \$0.01 \$0.00 J4I1597C 0012 1700 3040504 J4I1597C 0012 1710 5021340 **TYPE A2 SHOULDER** 3,753.30 0.00 \$37.70 \$0.00 J4I1597C TYPE 5 AGGREGATE FOR BASE (6 IN. THICK) 2,597.00 0.00 \$12.45 \$0.00 0015 1770 3040506 J4I1597C CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS) 2,596.80 1212.00 \$48.45 \$58,721.40 0015 1780 5021308 772.00 J4I1597C 0016 1790 3040504 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 0.00 \$5.40 \$0.00 772.00 0.00 \$10.00 \$0.00 J4I1597C 0016 1800 3040506 TYPE 5 AGGREGATE FOR BASE (6 IN. THICK) **TYPE A2 SHOULDER** 772.40 0.00 \$41.65 \$0.00 J4I1597C 0016 1810 5021340



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current **Unit Price** Amount Number # Number Code Bid + CO Installed to Paid to Date Date MGS GUARDRAIL 11,438.00 3820.00 \$74,260.80 \$19.44 J4I1597C 0018 1850 6061060 MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 IN. SPACING 1,027.50 1027.50 \$24.57 \$25,245.68 J4I1597C 0018 1860 6061061 \$2553.45 J4I1597C 0018 1870 6061068 MGS BRIDGE APPROACH TRANSITION SECTION (EXTENDED CURB) 19.00 3.00 \$7.660.35 J4I1597C 0018 1880 6061070 MGS VERTICAL CONCRETE BARRIER TRANSITION 29.00 7.00 \$2272.20 \$15,905.40 J4I1597C MGS END ANCHOR 16.00 5.00 \$829.49 \$4,147.45 0018 1890 6061080 J4I1597C 6063014 TYPE A CRASHWORTHY END TERMINAL (MASH) 33.00 6.00 \$2397.92 \$14,387.52 0018 1900 2.00 \$15126.41 J4I1597C 0018 1910 6063017 TYPE C CRASHWORTHY END TERMINAL 0.00 \$0.00 1.00 0.00 \$4136.00 \$0.00 J4I1597C 0018 1920 6069902 MISC. HIGH TENSION GUARD CABLE ANCHOR ASSEMBLY J4I1597C 1930 6069903 MISC. HIGH TENSION GUARD CABLE 731.00 0.00 \$20.30 \$0.00 0018 \$2709.98 J4I1597C 0020 1940 9011010 RELOCATED POLE 5.00 0.00 \$0.00 LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 2 5.00 0.00 \$2094.04 \$0.00 J4I1597C 0020 1950 9011062 J4I1597C 0020 1960 9011064 LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3 29.00 10.00 \$1881.78 \$18.817.80 J4I1597C 0020 1970 9011112 BRACKET ARM, 12 FT. OR 3.6 M 3.00 0.00 \$611.26 \$0.00 BRACKET ARM, 15 FT. OR 4.6 M 31.00 0.00 \$662.40 \$0.00 J4I1597C 0020 1980 9011115 J4I1597C LUMINAIRE. LED-B 13.00 0.00 \$638.49 \$0.00 0020 1990 9011312 J4I1597C 0020 2000 9011313 LUMINAIRE, LED-C 26.00 0.00 \$660.04 \$0.00 271.00 0.00 \$18.63 \$0.00 J4I1597C 0020 2010 9013004 CONDUIT, 4 IN. RIGID, IN TRENCH J4I1597C CONDUIT, 4 IN. RIGID, PUSHED 1,147.00 0.00 \$61.35 \$0.00 0020 2020 9014004 J4I1597C 0020 2030 9015010 TRENCHING TYPE I 16,853.00 9636.00 \$6.88 \$66,295.68 PULL BOX, PREFORMED CLASS 2 37.00 0.00 \$1309.96 \$0.00 J4I1597C 0020 2040 9016111 CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET 4,110.00 0.00 \$1.04 \$0.00 J4I1597C 0020 2050 9017110 J4I1597C 0020 2060 9017401 CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 2 AWG 2,850.00 0.00 \$8.23 \$0.00 CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 4 AWG 4,160.00 1741.00 \$5.84 \$10,167.44 J4I1597C 0020 2070 9017402 J4I1597C CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 6 AWG 10,510.00 4328.00 \$3.55 \$15,364.40 0020 2080 9017404 J4I1597C 0020 2090 9017407 CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG 5,340.00 2199.00 \$2.35 \$5,167.65 34.00 24.00 \$1485.46 J4I1597C 0020 2100 9018245 POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT) \$35,651.04 0020 MISC. HIGH MAST TOWER LUMINAIRE UNIT 5.00 0.00 \$73043.87 \$0.00 J4I1597C 2110 9019902



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0020	2120	9019902	MISC. RELOC LIGHTING CONTROL STATION	1.00	0.00	\$3598.97	\$0.00
J4I1597C	0040	2130	9031010	CONCRETE FOOTINGS, EMBEDDED	10.80	0.00	\$841.41	\$0.00
J4I1597C	0040	2140	9031020	CONCRETE FOOTINGS, BOLT DOWN	214.60	126.80	\$898.79	\$113,966.57
J4I1597C	0040	2150	9031210	STRUCTURAL STEEL POSTS	5,380.00	0.00	\$2.20	\$0.00
J4I1597C	0040	2160	9031220	PIPE POSTS	1,440.00	0.00	\$2.90	\$0.00
J4I1597C	0040	2170	9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	13.00	0.00	\$38.56	\$0.00
J4I1597C	0040	2180	9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	174.00	0.00	\$34.06	\$0.00
J4I1597C	0040	2190	9031257A	7 FT. CHANNEL POST DELINEATOR, YELLOW	103.00	0.00	\$34.06	\$0.00
J4I1597C	0040	2200	9031270A	2 IN. PSST POST - 12 GA.	123.00	0.00	\$13.82	\$0.00
J4I1597C	0040	2210	9031273	POST ANCHOR FOR 2 IN. PSST - 7 GA.	36.00	0.00	\$33.73	\$0.00
J4I1597C	0040	2220	9035004A	SH-FLAT SHEET	21.00	0.00	\$16.50	\$0.00
J4I1597C	0040	2230	9035011A	ST-STRUCTURAL	10,670.00	0.00	\$16.25	\$0.00
J4I1597C	0040	2240	9035069A	SHF-FLAT SHEET FLUORESCENT	104.00	0.00	\$17.00	\$0.00
J4I1597C	0040	2250	9039902	MISC. HIGHWAY SIGN TRUSS 56 FT (SIGN #41)	1.00	0.00	\$44093.47	\$0.00
J4I1597C	0040	2260	9039902	MISC. HIGHWAY SIGN TRUSS 57 FT (SIGN #7)	1.00	0.00	\$42300.47	\$0.00
J4I1597C	0040	2270	9039902	MISC. HIGHWAY SIGN TRUSS 57 FT (SIGN#18)	1.00	0.00	\$43812.97	\$0.00
J4I1597C	0040	2280	9039902	MISC. HIGHWAY SIGN TRUSS 68 FT (SIGN #23))	1.00	1.00	\$47965.47	\$47,965.47
J4I1597C	0040	2290	9039902	MISC. HIGHWAY SIGN TRUSS 68 FT (SIGN #32)	1.00	0.00	\$48889.47	\$0.00
J4I1597C	0040	2300	9039902	MISC. HIGHWAY SIGN TRUSS 72 FT (SIGN #22)	1.00	1.00	\$52513.97	\$52,513.97
J4I1597C	0040	2310	9039902	MISC. HIGHWAY SIGN TRUSS 80 FT (SIGN #47)	1.00	0.00	\$50434.97	\$0.00
J4I1597C	0040	2320	9039902	MISC. HIGHWAY SIGN TRUSS 83 FT (SIGN #21)	1.00	0.00	\$55538.97	\$0.00
J4I1597C	0060	2330	9017202	WIRE, 2 AWG, BARE NEUTRAL	1,550.00	0.00	\$2.31	\$0.00
J4I1597C	0060	2340	9017204	WIRE, 4 AWG, BARE NEUTRAL	850.00	0.00	\$1.96	\$0.00
J4I1597C	0060	2350	9017208	WIRE, 8 AWG, BARE NEUTRAL	830.00	0.00	\$1.56	\$0.00
J4I1597C	0060	2360	9025200	CONDUIT, 2 IN., TRENCH WITH TRACER WIRE	6,600.00	2980.00	\$17.44	\$51,971.20
J4I1597C	0060	2370	9027200	CONDUIT, 2 IN., PUSHED WITH TRACER WIRE	604.00	24.00	\$39.05	\$937.20
J4I1597C	0060	2380	9027300	CONDUIT, 3 IN., PUSHED WITH TRACER WIRE	176.00	0.00	\$76.51	\$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0060	2390	9028810	PULL BOX, PREFORMED CLASS 1	11.00	0.00	\$1691.17	\$0.00
J4I1597C	0060	2400	9028811	PULL BOX, PREFORMED CLASS 2	4.00	0.00	\$2116.32	\$0.00
J4I1597C	0060	2410	9103700	CCTV CAMERA ASSEMBLY, INSTALLED	2.00	0.00	\$6909.91	\$0.00
J4I1597C	0060	2420	9103714	CCTV POLE FOUNDATION, 45 FT OR 13.7M MOUNTING HEIGHT, INSTAL LED	3.00	1.00	\$11280.19	\$11,280.19
J4I1597C	0060	2430	9103744	CCTV POLE, 45 FT OR 13.7M MOUNTING HEIGHT, INSTALLED	2.00	0.00	\$2661.10	\$0.00
J4I1597C	0060	2440	9103825	DETECTOR POLE, 45FT OR 13.7M MOUNTING HEIGHT, INSTALLED	2.00	0.00	\$14725.61	\$0.00
J4I1597C	0060	2450	9108353	FIBER OPTIC CABLE, 12-STRAND, SINGLE MODE	3,490.00	2050.00	\$2.33	\$4,776.50
J4I1597C	0060	2460	9109100	BASE, CONCRETE	69.00	0.00	\$107.75	\$0.00
J4I1597C	0060	2470	9109901	MISC. FIBER OPTIC SPLICING, TESTING AND DOCUME NTATION	1.00	0.60	\$20989.11	\$12,593.47
J4I1597C	0060	2480	9109901	MISC. INSTALLATION OF COMMISSION FURNISHED EQU IPEMNT	1.00	0.00	\$2034.83	\$0.00
J4I1597C	0060	2490	9109901	MISC. ITS INVENTORY AND SPLICING PLAN	1.00	0.50	\$8428.80	\$4,214.40
J4I1597C	0060	2500	9109902	MISC. CANOGA DETECTOR ASSEMBLY, INSTALLED	2.00	0.00	\$11648.66	\$0.00
J4I1597C	0060	2510	9109902	MISC. ITS CABINET ASSEMBLY, POLE MOUNTED	3.00	0.00	\$7317.87	\$0.00
J4I1597C	0060	2520	9109902	MISC. PULL BOX REMOVAL AND LID SALVAGE	24.00	0.00	\$497.60	\$0.00
J4I1597C	0060	2530	9109902	MISC. PULL BOX, PREFORMED, CIRCULAR FIBER SPLI CE VAULT	9.00	2.00	\$2859.50	\$5,719.00
J4I1597C	0060	2540	9109902	MISC. RADAR VEHICLE DETECTOR, INSTALLED	2.00	0.00	\$11192.56	\$0.00
J4I1597C	0060	2550	9109902	MISC. RELOCATE CABINET ASSEMBLY (COMM. HUB)	2.00	1.00	\$4303.73	\$4,303.73
J4I1597C	0060	2560	9109902	MISC. RELOCATED CCTV POLE AND SENSOR	1.00	1.00	\$2655.93	\$2,655.93
J4I1597C	0060	2570	9109902	MISC. STEP DOWN TRANSFORMER RELCOATION	2.00	1.00	\$853.31	\$853.31
J4I1597C	0060	2580	9109902	MISC. STEP DOWN TRANSORMER	2.00	0.00	\$2743.56	\$0.00
J4I1597C	0060	2590	9109903	MISC. BARE GROUND, 14 AWG, 1 CONDUCTOR	510.00	0.00	\$1.14	\$0.00
J4I1597C	0060	2600	9109903	MISC. INSTALLATION OF COM FURNISHED 48 COUNT F IBER CABLE	2,040.00	2130.00	\$3.57	\$7,604.10
J4I1597C	0060	2610	9109903	MISC. POWER CABLE 8 AWG, 3 CONDUCTOR	830.00	0.00	\$4.85	\$0.00
J4I1597C	0060	2620	9109903	MISC. POWER CABLE, 14 AWG, 2 CONDUCTOR	510.00	0.00	\$2.26	\$0.00
J4I1597C	0060	2630	9109903	MISC. POWER CABLE, 2 AWG, 3 CONDUCTOR	1,550.00	0.00	\$7.41	\$0.00
J4I1597C	0060	2640	9109903	MISC. POWER CABLE, 4 AWG, 2 CONDUCTOR	850.00	0.00	\$4.09	\$0.00
J4I1597C	0070	2650	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	270.00	0.00	\$189.65	\$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0070	2660	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	990.00	0.00	\$59.00	\$0.00
J4I1597C	0070	2670	7025001	DYNAMIC PILE TESTING	2.00	0.00	\$2500.00	\$0.00
J4I1597C	0070	2680	7027000	PILE POINT REINFORCEMENT	20.00	0.00	\$100.00	\$0.00
J4I1597C	0070	2690	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	62.90	0.00	\$720.00	\$0.00
J4I1597C	0070	2700	7034213	SLAB ON CONCRETE I-GIRDER	638.00	0.00	\$300.00	\$0.00
J4I1597C	0070	2710	7034219A	BARRIER CURB (TYPE D)	256.00	0.00	\$120.00	\$0.00
J4I1597C	0070	2720	7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	632.00	0.00	\$150.00	\$0.00
J4I1597C	0070	2730	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	6.00	0.00	\$500.00	\$0.00
J4I1597C	0070	2740	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$8000.00	\$0.00
J4I1597C	0070	2750	7161000	PLAIN NEOPRENE BEARING PAD	14.00	0.00	\$125.00	\$0.00
J4I1597C	0070	2760	7259902	MISC. PIPE PILE SPACERS	20.00	0.00	\$0.01	\$0.00
J4I1597C	0071	2770	2065500	TEMPORARY SHORING	1.00	1.00	\$300000.00	\$300,000.00
J4I1597C	0071	2780	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	297.00	297.00	\$189.50	\$56,281.50
J4I1597C	0071	2790	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	1,023.00	963.00	\$65.00	\$62,595.00
J4I1597C	0071	2800	7025001	DYNAMIC PILE TESTING	2.00	2.00	\$2500.00	\$5,000.00
J4I1597C	0071	2810	7027000	PILE POINT REINFORCEMENT	22.00	22.00	\$105.00	\$2,310.00
J4I1597C	0071	2820	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	69.40	69.40	\$735.00	\$51,009.00
J4I1597C	0071	2830	7034213	SLAB ON CONCRETE I-GIRDER	699.00	699.00	\$300.00	\$209,700.00
J4I1597C	0071	2840	7034219A	BARRIER CURB (TYPE D)	256.00	256.00	\$120.00	\$30,720.00
J4I1597C	0071	2850	7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	722.00	722.00	\$160.00	\$115,520.00
J4I1597C	0071	2860	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	7.00	7.00	\$575.00	\$4,025.00
J4I1597C	0071	2870	7123610	SLAB DRAIN	3.00	3.00	\$550.00	\$1,650.00
J4I1597C	0071	2880	7123620	DRAINAGE SYSTEM (ON STRUCTURE)	1.00	0.00	\$12000.00	\$0.00
J4I1597C	0071	2890	7151001	VERTICAL DRAIN AT END BENTS	2.00	2.00	\$8500.00	\$17,000.00
J4I1597C	0071	2900	7161000	PLAIN NEOPRENE BEARING PAD	16.00	16.00	\$135.00	\$2,160.00
J4I1597C	0071	2910	7259902	MISC. PIPE PILE SPACERS	22.00	0.00	\$0.01	\$0.00
J4I1597C	0072	2920	2069901	MISC. TEMPORARY WIRE FACED MSE WALL	1.00	1.00	\$11850.00	\$11,850.00



J4I1597C

J4I1597C

0074

0074

3180

3190

7151001

7161003

VERTICAL DRAIN AT END BENTS

LAMINATED NEOPRENE BEARING PAD (TAPERED)

### Contractor's Payment Estimate Summary

Amount

Paid to

Date

\$63.68

\$53.25

\$190.10

\$900.00

\$240.00

\$300.00

\$120.00

\$50.00

\$90.00

\$770.00

\$100.00

\$280.00

\$225.00

\$1.25

\$1.30

\$900.00

\$8000.00

\$225.00

0.00

0.00

2.00

28.00

\$1,253.50

\$1,253.50

\$5,500.00

\$13,500.00

\$1,485.47

\$1,485.47

\$150,963.75

\$17,850.00

\$0.00

\$0.00

\$0.00

\$0.00

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\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$150.921.60

Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current **Unit Price** Bid + CO Number # Number Code Installed to Date 1.00 \$2725.00 CONCRETE AND MASONRY PROTECTION SYSTEM 0.46 J4I1597C 0072 2930 7110300 0.46 SACRIFICIAL GRAFFITI PROTECTION SYSTEM 1.00 \$2725.00 J4I1597C 0072 2940 7110400 2370.00 J4I1597C 0072 2950 7201000 MECHANICALLY STABILIZED EARTH WALL SYSTEMS 5.152.00 J4I1597C 0072 2960 7209901 MISC. FOUNDATION IMPROVEMENTS 1.00 0.50 \$11000.00 J4I1597C MISC. TEMPORARY WIRE FACED MSE WALL 1.00 1.00 \$13500.00 0073 2970 2069901 J4I1597C 0073 2980 7110300 CONCRETE AND MASONRY PROTECTION SYSTEM 1.00 0.48 \$3094.72 1.00 0.48 \$3094.72 J4I1597C 0073 2990 7110400 SACRIFICIAL GRAFFITI PROTECTION SYSTEM J4I1597C 0073 5,851.00 2835.00 3000 7201000 MECHANICALLY STABILIZED EARTH WALL SYSTEMS J4I1597C 0073 7209901 MISC. FOUNDATION IMPROVEMENTS 1.00 0.50 \$35700.00 3010 J4I1597C 0074 3020 2160500 REMOVAL OF BRIDGES 1.00 0.00 \$270000.00 BRIDGE APPROACH SLAB (MAJOR ROAD) 295.00 0.00 J4I1597C 0074 3030 5031010A J4I1597C 0074 3040 7011105 DRILLED SHAFTS (3 FT. 6 IN. DIA.) 18.00 0.00 J4I1597C 0074 3050 7011204 ROCK SOCKETS (3 FT 0 IN. DIA.) 50.00 0.00 VIDEO CAMERA INSPECTION 4.00 0.00 J4I1597C 0074 3060 7011300 J4I1597C FOUNDATION INSPECTION HOLES 90.00 0.00 0074 3070 7011400 J4I1597C 0074 3080 7011600 SONIC LOGGING TESTING 4.00 0.00 \$1600.00 J4I1597C 690.00 0.00 0074 3090 7021212 GALVANIZED STRUCTURAL STEEL PILES (12 IN) J4I1597C 0074 7026000 PRE-BORE FOR PILING 203.00 0.00 3100 J4I1597C 0074 3110 7032003 CLASS B CONCRETE (SUBSTRUCTURE) 132.70 0.00 BARRIER CURB (TYPE D) 487.00 0.00 J4I1597C 0074 3120 7034219A SLAB ON CONCRETE NU-GIRDER 1.652.00 0.00 J4I1597C 0074 3130 7034221 J4I1597C 0074 3140 7056024 NU 63, PRESTRESSED CONCRETE NU-GIRDER 1,499.00 0.00 J4I1597C **REINFORCING STEEL (BRIDGES)** 7,710.00 0.00 0074 3150 7061060 J4I1597C REINFORCING STEEL (EPOXY COATED) 19,570.00 0.00 0074 3160 7101000 J4I1597C 0074 3170 7123301 STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS 24.00 0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0074	3200	7259902	MISC. PIPE PILE SPACERS	20.00	0.00	\$0.01	\$0.00
J4I1597C	0075	3210	2160500	REMOVAL OF BRIDGES	1.00	0.00	\$290000.00	\$0.00
J4I1597C	0075	3220	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	295.00	295.00	\$190.10	\$56,079.50
J4I1597C	0075	3230	7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	18.00	18.00	\$935.00	\$16,830.00
J4I1597C	0075	3240	7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	64.00	64.00	\$250.00	\$16,000.00
J4I1597C	0075	3250	7011300	VIDEO CAMERA INSPECTION	4.00	4.00	\$300.00	\$1,200.00
J4I1597C	0075	3260	7011400	FOUNDATION INSPECTION HOLES	104.00	104.00	\$120.00	\$12,480.00
J4I1597C	0075	3270	7011600	SONIC LOGGING TESTING	4.00	4.00	\$2000.00	\$8,000.00
J4I1597C	0075	3280	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	608.00	608.00	\$50.00	\$30,400.00
J4I1597C	0075	3290	7026000	PRE-BORE FOR PILING	120.00	120.00	\$170.00	\$20,400.00
J4I1597C	0075	3300	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	132.10	132.10	\$790.00	\$104,359.00
J4I1597C	0075	3310	7034219A	BARRIER CURB (TYPE D)	487.00	487.00	\$105.00	\$51,135.00
J4I1597C	0075	3320	7034221	SLAB ON CONCRETE NU-GIRDER	1,652.00	1652.00	\$285.00	\$470,820.00
J4I1597C	0075	3330	7056024	NU 63, PRESTRESSED CONCRETE NU-GIRDER	1,499.00	1499.00	\$230.00	\$344,770.00
J4I1597C	0075	3340	7061060	REINFORCING STEEL (BRIDGES)	9,010.00	9010.00	\$1.25	\$11,262.50
J4I1597C	0075	3350	7101000	REINFORCING STEEL (EPOXY COATED)	19,630.00	19630.00	\$1.30	\$25,519.00
J4I1597C	0075	3360	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	24.00	24.00	\$920.00	\$22,080.00
J4I1597C	0075	3370	7151001	VERTICAL DRAIN AT END BENTS	2.00	2.00	\$8500.00	\$17,000.00
J4I1597C	0075	3380	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	28.00	28.00	\$275.00	\$7,700.00
J4I1597C	0075	3390	7259902	MISC. PIPE PILE SPACERS	20.00	0.00	\$0.01	\$0.00
J4I1597C	0076	3400	2069901	MISC. TEMPORARY WIRE FACED MSE WALL	1.00	1.00	\$12950.00	\$12,950.00
J4I1597C	0076	3410	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.55	\$3787.60	\$2,083.18
J4I1597C	0076	3420	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.55	\$3787.60	\$2,083.18
J4I1597C	0076	3430	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	7,161.00	3915.00	\$53.25	\$208,473.75
J4I1597C	0077	3440	2069901	MISC. TEMPORARY WIRE FACED MSE WALL	1.00	1.00	\$16800.00	\$16,800.00
J4I1597C	0077	3450	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.46	\$4698.40	\$2,161.26
J4I1597C	0077	3460	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.43	\$4698.40	\$2,020.31



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

# Estimate Item Detail, All Items to Date: Project Category Line Item

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0077	3470	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	8,883.00	3779.00	\$53.26	\$201,269.54
J4I1597C	0078	3480	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	293.00	0.00	\$190.10	\$0.00
J4I1597C	0078	3490	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	550.00	0.00	\$55.00	\$0.00
J4I1597C	0078	3500	7026000	PRE-BORE FOR PILING	110.00	0.00	\$140.00	\$0.00
J4I1597C	0078	3510	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	68.70	0.00	\$700.00	\$0.00
J4I1597C	0078	3520	7034213	SLAB ON CONCRETE I-GIRDER	645.00	0.00	\$315.00	\$0.00
J4I1597C	0078	3530	7034219A	BARRIER CURB (TYPE D)	241.00	0.00	\$115.00	\$0.00
J4I1597C	0078	3540	7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	663.00	0.00	\$150.00	\$0.00
J4I1597C	0078	3550	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	7.00	0.00	\$550.00	\$0.00
J4I1597C	0078	3560	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$8500.00	\$0.00
J4I1597C	0078	3570	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	16.00	0.00	\$220.00	\$0.00
J4I1597C	0078	3580	7259902	MISC. PIPE PILE SPACERS	20.00	0.00	\$0.01	\$0.00
J4I1597C	0079	3590	2065500	TEMPORARY SHORING	1.00	1.00	\$300000.00	\$300,000.00
J4I1597C	0079	3600	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	271.00	271.00	\$193.60	\$52,465.60
J4I1597C	0079	3610	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	624.00	624.00	\$55.00	\$34,320.00
J4I1597C	0079	3620	7026000	PRE-BORE FOR PILING	184.00	184.00	\$140.00	\$25,760.00
J4I1597C	0079	3630	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	63.10	63.10	\$735.00	\$46,378.50
J4I1597C	0079	3640	7034213	SLAB ON CONCRETE I-GIRDER	590.00	590.00	\$330.00	\$194,700.00
J4I1597C	0079	3650	7034219A	BARRIER CURB (TYPE D)	241.00	241.00	\$115.00	\$27,715.00
J4I1597C	0079	3660	7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	580.00	580.00	\$170.00	\$98,600.00
J4I1597C	0079	3670	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	6.00	6.00	\$600.00	\$3,600.00
J4I1597C	0079	3680	7151001	VERTICAL DRAIN AT END BENTS	2.00	2.00	\$8500.00	\$17,000.00
J4I1597C	0079	3690	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	14.00	14.00	\$250.00	\$3,500.00
J4I1597C	0079	3700	7259902	MISC. PIPE PILE SPACER	18.00	0.00	\$0.01	\$0.00
J4I1597C	0080	3710	2069901	MISC. TEMPORARY WIRE FACED MSE WALL	1.00	1.00	\$13800.00	\$13,800.00
J4I1597C	0080	3720	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.42	\$3232.23	\$1,357.54
J4I1597C	0080	3730	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.42	\$3232.23	\$1,357.54



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current **Unit Price** Amount Bid + CO Number # Number Code Installed to Paid to Date Date MECHANICALLY STABILIZED EARTH WALL SYSTEMS 6,111.00 2566.62 \$53.25 \$136,672.52 J4I1597C 0080 3740 7201000 MISC. TEMPORARY WIRE FACED MSE WALL 1.00 1.00 \$13800.00 \$13,800.00 J4I1597C 0081 3750 2069901 J4I1597C 0081 3760 7110300 CONCRETE AND MASONRY PROTECTION SYSTEM 1.00 0.43 \$3338.55 \$1,435.58 J4I1597C 0081 3770 7110400 SACRIFICIAL GRAFFITI PROTECTION SYSTEM 1.00 0.43 \$3338.55 \$1,435.58 J4I1597C MECHANICALLY STABILIZED EARTH WALL SYSTEMS 6,312.00 2718.00 \$53.25 \$144,733.50 0081 3780 7201000 J4I1597C 3790 7209901 MISC. FOUNDATION IMPROVEMENTS 1.00 1.00 \$8500.00 \$8,500.00 0081 161.00 0.00 J4I1597C 0082 3800 5031010A BRIDGE APPROACH SLAB (MAJOR ROAD) \$214.85 \$0.00 J4I1597C 0082 810.00 810.00 \$65.00 \$52,650.00 3810 7021212 GALVANIZED STRUCTURAL STEEL PILES (12 IN) J4I1597C 0082 3820 7025001 DYNAMIC PILE TESTING 2.00 2.00 \$2500.00 \$5,000.00 234.00 J4I1597C 0082 3830 7026000 PRE-BORE FOR PILING 234.00 \$60.00 \$14,040.00 PILE POINT REINFORCEMENT 18.00 18.00 \$100.00 \$1,800.00 J4I1597C 0082 3840 7027000 J4I1597C 0082 3850 7032003 CLASS B CONCRETE (SUBSTRUCTURE) 67.40 0.00 \$735.00 \$0.00 J4I1597C 0082 3860 7034213 SLAB ON CONCRETE I-GIRDER 466.00 0.00 \$375.00 \$0.00 BARRIER CURB (TYPE D) 288.00 0.00 \$115.00 \$0.00 J4I1597C 0082 3870 7034219A J4I1597C 0082 TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER 422.00 0.00 \$175.00 \$0.00 3880 7056003 J4I1597C 0082 3890 7123301 STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS 6.00 0.00 \$700.00 \$0.00 2.00 0.00 \$8000.00 \$0.00 J4I1597C 0082 3900 7151001 VERTICAL DRAIN AT END BENTS J4I1597C 0082 LAMINATED NEOPRENE BEARING PAD (TAPERED) 8.00 0.00 \$350.00 \$0.00 3910 7161003 J4I1597C 0082 3920 7259902 MISC. PIPE PILE SPACERS 18.00 0.00 \$0.01 \$0.00 CONCRETE AND MASONRY PROTECTION SYSTEM 1.00 0.00 \$2080.25 \$0.00 J4I1597C 0083 3930 7110300 1.00 0.00 \$2080.25 \$0.00 J4I1597C 0083 3940 7110400 SACRIFICIAL GRAFFITI PROTECTION SYSTEM J4I1597C 0083 3950 7201000 MECHANICALLY STABILIZED EARTH WALL SYSTEMS 3,933.00 0.00 \$53.25 \$0.00 J4I1597C MISC. FOUNDATION IMPROVEMENTS 1.00 0.00 \$11700.00 \$0.00 0083 3960 7209901 J4I1597C 0084 CONCRETE AND MASONRY PROTECTION SYSTEM 1.00 0.00 \$1824.78 \$0.00 3970 7110300 J4I1597C 0084 3980 7110400 SACRIFICIAL GRAFFITI PROTECTION SYSTEM 1.00 0.00 \$1824.78 \$0.00 3,450.00 0.00 \$53.25 \$0.00 J4I1597C 0084 3990 7201000 MECHANICALLY STABILIZED EARTH WALL SYSTEMS REMOVAL OF BRIDGES 1.00 1.00 \$180000.00 \$180,000.00 J4I1597C 0085 4000 2160500



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0085	4010	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	161.00	0.00	\$214.85	\$0.00
J4I1597C	0085	4020	7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	36.00	36.00	\$375.00	\$13,500.00
J4I1597C	0085	4030	7011300	VIDEO CAMERA INSPECTION	3.00	3.00	\$325.00	\$975.00
J4I1597C	0085	4040	7011400	FOUNDATION INSPECTION HOLES	66.00	66.00	\$150.00	\$9,900.00
J4I1597C	0085	4050	7011600	SONIC LOGGING TESTING	3.00	3.00	\$1500.00	\$4,500.00
J4I1597C	0085	4060	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	665.00	674.00	\$50.00	\$33,700.00
J4I1597C	0085	4070	7026000	PRE-BORE FOR PILING	315.00	315.00	\$115.00	\$36,225.00
J4I1597C	0085	4080	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	80.90	80.90	\$835.00	\$67,551.50
J4I1597C	0085	4090	7034219A	BARRIER CURB (TYPE D)	475.00	0.00	\$100.00	\$0.00
J4I1597C	0085	4100	7034221	SLAB ON CONCRETE NU-GIRDER	879.00	879.00	\$325.00	\$285,675.00
J4I1597C	0085	4110	7056024	NU 63, PRESTRESSED CONCRETE NU-GIRDER	808.00	808.00	\$235.00	\$189,880.00
J4I1597C	0085	4120	7061060	REINFORCING STEEL (BRIDGES)	3,930.00	3930.00	\$1.30	\$5,109.00
J4I1597C	0085	4130	7101000	REINFORCING STEEL (EPOXY COATED)	12,880.00	12880.00	\$1.35	\$17,388.00
J4I1597C	0085	4140	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	12.00	12.00	\$1000.00	\$12,000.00
J4I1597C	0085	4150	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$8000.00	\$0.00
J4I1597C	0085	4160	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	16.00	16.00	\$450.00	\$7,200.00
J4I1597C	0085	4170	7259902	MISC. PIPE PILE SPACERS	14.00	0.00	\$0.01	\$0.00
J4I1597C	0086	4180	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	1.00	\$2098.23	\$2,098.23
J4I1597C	0086	4190	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	1.00	\$2098.23	\$2,098.23
J4I1597C	0086	4200	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	3,967.00	3967.00	\$53.25	\$211,242.75
J4I1597C	0086	4210	7209901	MISC. FOUNDATION IMPROVEMENTS	1.00	1.00	\$12300.00	\$12,300.00
J4I1597C	0087	4220	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	1.00	\$1003.36	\$1,003.36
J4I1597C	0087	4230	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	1.00	\$1003.36	\$1,003.36
J4I1597C	0087	4240	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	1,897.00	1897.00	\$53.25	\$101,015.25
J4I1597C	0088	4250	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	122.00	0.00	\$225.25	\$0.00
J4I1597C	0088	4260	7011210	ROCK SOCKETS (6 FT 0 IN. DIA.)	46.00	50.00	\$850.00	\$42,500.00
J4I1597C	0088	4270	7011300	VIDEO CAMERA INSPECTION	2.00	2.00	\$300.00	\$600.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0088	4280	7011400	FOUNDATION INSPECTION HOLES	66.00	66.00	\$130.00	\$8,580.00
J4I1597C	0088	4290	7011600	SONIC LOGGING TESTING	2.00	2.00	\$3000.00	\$6,000.00
J4I1597C	0088	4300	7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	462.00	462.00	\$70.00	\$32,340.00
J4I1597C	0088	4310	7025001	DYNAMIC PILE TESTING	1.00	1.00	\$2500.00	\$2,500.00
J4I1597C	0088	4320	7026000	PRE-BORE FOR PILING	90.00	90.00	\$125.00	\$11,250.00
J4I1597C	0088	4330	7027000	PILE POINT REINFORCEMENT	6.00	6.00	\$135.00	\$810.00
J4I1597C	0088	4340	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	31.40	0.00	\$830.00	\$0.00
J4I1597C	0088	4350	7034219A	BARRIER CURB (TYPE D)	687.00	0.00	\$95.00	\$0.00
J4I1597C	0088	4360	7034221	SLAB ON CONCRETE NU-GIRDER	922.00	0.00	\$370.00	\$0.00
J4I1597C	0088	4370	7039907	MISC. CLASS B-2 CONCRETE (STRADDLE BENT CAP)	311.00	0.00	\$845.00	\$0.00
J4I1597C	0088	4380	7039907	MISC. CLASS B-2 CONCRETE (SUBSTRUCTURE)	29.00	0.00	\$390.00	\$0.00
J4I1597C	0088	4390	7056025	NU 70, PRESTRESSED CONCRETE NU-GIRDER	1,180.00	0.00	\$270.00	\$0.00
J4I1597C	0088	4400	7059901	MISC. POST TENSIONING SYSTEM	1.00	0.00	\$65000.00	\$0.00
J4I1597C	0088	4410	7061060	REINFORCING STEEL (BRIDGES)	10,160.00	10160.00	\$1.25	\$12,700.00
J4I1597C	0088	4420	7101000	REINFORCING STEEL (EPOXY COATED)	57,390.00	0.00	\$1.35	\$0.00
J4I1597C	0088	4430	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	12.00	0.00	\$950.00	\$0.00
J4I1597C	0088	4440	7123610	SLAB DRAIN	32.00	0.00	\$530.00	\$0.00
J4I1597C	0088	4450	7123620	DRAINAGE SYSTEM (ON STRUCTURE)	1.00	0.00	\$28000.00	\$0.00
J4I1597C	0088	4460	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$6000.00	\$0.00
J4I1597C	0088	4470	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	16.00	0.00	\$300.00	\$0.00
J4I1597C	0088	4480	7259902	MISC. PIPE PILE SPACERS	12.00	0.00	\$0.01	\$0.00
J4I1597C	0089	4490	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.00	\$1085.87	\$0.00
J4I1597C	0089	4500	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.00	\$1085.87	\$0.00
J4I1597C	0089	4510	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	2,053.00	0.00	\$53.25	\$0.00
J4I1597C	0090	4520	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.00	\$1721.11	\$0.00
J4I1597C	0090	4530	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.00	\$1721.11	\$0.00
J4I1597C	0090	4540	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	3,254.00	2603.00	\$53.25	\$138,609.75



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	Item Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0091	4550	2160500	REMOVAL OF BRIDGES	1.00	1.00	\$130000.00	\$130,000.00
J4I1597C	0091	4560	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	120.00	0.00	\$225.25	\$0.00
J4I1597C	0091	4570	7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	26.00	0.00	\$650.00	\$0.00
J4I1597C	0091	4580	7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	16.00	0.00	\$375.00	\$0.00
J4I1597C	0091	4590	7011300	VIDEO CAMERA INSPECTION	2.00	0.00	\$350.00	\$0.00
J4I1597C	0091	4600	7011400	FOUNDATION INSPECTION HOLES	36.00	0.00	\$170.00	\$0.00
J4I1597C	0091	4610	7011600	SONIC LOGGING TESTING	2.00	0.00	\$1500.00	\$0.00
J4I1597C	0091	4620	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	390.00	0.00	\$60.00	\$0.00
J4I1597C	0091	4630	7025001	DYNAMIC PILE TESTING	1.00	0.00	\$3000.00	\$0.00
J4I1597C	0091	4640	7026000	PRE-BORE FOR PILING	54.00	0.00	\$155.00	\$0.00
J4I1597C	0091	4650	7027000	PILE POINT REINFORCEMENT	6.00	0.00	\$100.00	\$0.00
J4I1597C	0091	4660	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	63.80	0.00	\$820.00	\$0.00
J4I1597C	0091	4670	7034219A	BARRIER CURB (TYPE D)	431.00	0.00	\$105.00	\$0.00
J4I1597C	0091	4680	7034221	SLAB ON CONCRETE NU-GIRDER	591.00	0.00	\$360.00	\$0.00
J4I1597C	0091	4690	7056024	NU 63, PRESTRESSED CONCRETE NU-GIRDER	549.00	0.00	\$240.00	\$0.00
J4I1597C	0091	4700	7061060	REINFORCING STEEL (BRIDGES)	3,470.00	0.00	\$1.35	\$0.00
J4I1597C	0091	4710	7101000	REINFORCING STEEL (EPOXY COATED)	6,880.00	0.00	\$1.35	\$0.00
J4I1597C	0091	4720	7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	6.00	0.00	\$1000.00	\$0.00
J4I1597C	0091	4730	7151001	VERTICAL DRAIN AT END BENTS	2.00	0.00	\$4000.00	\$0.00
J4I1597C	0091	4740	7161000	PLAIN NEOPRENE BEARING PAD	3.00	0.00	\$175.00	\$0.00
J4I1597C	0091	4750	7161002	LAMINATED NEOPRENE BEARING PAD	9.00	0.00	\$175.00	\$0.00
J4I1597C	0091	4760	7259902	MISC. PIPE PILE SPACERS	12.00	0.00	\$0.01	\$0.00
J4I1597C	0092	4770	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.00	\$1163.63	\$0.00
J4I1597C	0092	4780	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.00	\$1163.63	\$0.00
J4I1597C	0092	4790	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	2,200.00	0.00	\$53.25	\$0.00
J4I1597C	0093	4800	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	1.00	0.00	\$1093.81	\$0.00
J4I1597C	0093	4810	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	1.00	0.00	\$1093.81	\$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0093	4820	7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	2,068.00	0.00	\$53.25	\$0.00
J4I1597C	0093	4830	7209901	MISC. FOUNDATION IMPROVEMENTS	1.00	0.00	\$11100.00	\$0.00
J4I1597C	0094	4840	2061000	CLASS 1 EXCAVATION	35.00	35.00	\$100.00	\$3,500.00
J4I1597C	0094	4850	2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	443.00	443.00	\$23.00	\$10,189.00
J4I1597C	0094	4860	2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	1.00	1.00	\$12000.00	\$12,000.00
J4I1597C	0094	4870	2169901	MISC. PARTIAL REMOVAL OF APPROACH SLAB CONCRET E	1.00	1.00	\$4000.00	\$4,000.00
J4I1597C	0094	4880	5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	100.00	100.00	\$224.15	\$22,415.00
J4I1597C	0094	4890	7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	54.00	54.00	\$625.00	\$33,750.00
J4I1597C	0094	4900	7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	16.00	16.00	\$375.00	\$6,000.00
J4I1597C	0094	4910	7011300	VIDEO CAMERA INSPECTION	2.00	2.00	\$300.00	\$600.00
J4I1597C	0094	4920	7011400	FOUNDATION INSPECTION HOLES	36.00	36.00	\$170.00	\$6,120.00
J4I1597C	0094	4930	7011600	SONIC LOGGING TESTING	2.00	2.00	\$2500.00	\$5,000.00
J4I1597C	0094	4940	7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	204.00	201.00	\$60.00	\$12,060.00
J4I1597C	0094	4950	7025001	DYNAMIC PILE TESTING	3.00	3.00	\$2500.00	\$7,500.00
J4I1597C	0094	4960	7026000	PRE-BORE FOR PILING	102.00	102.00	\$55.00	\$5,610.00
J4I1597C	0094	4970	7027000	PILE POINT REINFORCEMENT	4.00	4.00	\$115.00	\$460.00
J4I1597C	0094	4980	7032003	CLASS B CONCRETE (SUBSTRUCTURE)	36.60	36.60	\$1325.00	\$48,495.00
J4I1597C	0094	4990	7034212	SLAB ON STEEL	348.00	348.00	\$400.00	\$139,200.00
J4I1597C	0094	5000	7034215	SAFETY BARRIER CURB	189.00	189.00	\$105.00	\$19,845.00
J4I1597C	0094	5010	7061060	REINFORCING STEEL (BRIDGES)	10,430.00	10430.00	\$1.30	\$13,559.00
J4I1597C	0094	5020	7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, G RADE 50	56,540.00	56540.00	\$3.55	\$200,717.00
J4I1597C	0094	5030	7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	700.00	0.00	\$3.75	\$0.00
J4I1597C	0094	5040	7125370A	FINISH FIELD COAT (SYSTEM G)	700.00	0.00	\$3.75	\$0.00
J4I1597C	0094	5050	7151001	VERTICAL DRAIN AT END BENTS	2.00	2.00	\$1000.00	\$2,000.00
J4I1597C	0094	5060	7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	4.00	4.00	\$500.00	\$2,000.00
J4I1597C	0094	5070	7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	4.00	4.00	\$1200.00	\$4,800.00
J4I3124B	0001	5080	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	\$15000.00	\$0.00



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current Unit Price Amount Number # Number Code Bid + CO Installed to Paid to Date Date SHAPING SLOPES, CLASS III 45.00 0.00 \$325.00 \$0.00 J4I3124B 0001 5090 2153000 TYPE 5 AGGREGATE FOR BASE (4 IN. THICK) 51.00 0.00 \$20.00 \$0.00 J4I3124B 0001 5100 3040504 J4I3124B 0001 5110 4011209 BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1) 3.813.00 0.00 \$76.25 \$0.00 J4I3124B 0001 5120 4030132 ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX) 11,025.80 0.00 \$106.00 \$0.00 TACK COAT - POLYMER MODIFIED J4I3124B 0001 5130 4071006 11,056.00 0.00 \$2.25 \$0.00 50.70 0.00 \$86.32 \$0.00 J4I3124B 0001 5021108 CONCRETE PAVEMENT (8 IN. NON-REINF) 5140 J4I3124B 0001 5150 6091010 CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S 158.00 0.00 \$33.70 \$0.00 0.00 \$1500.00 \$0.00 J4I3124B 0001 6123000A TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA) 4.00 5160 FURNISHING AND PLACING CONCRETE MATERIAL FOR FULL DEPTH PAVE 500.00 0.00 \$279.40 \$0.00 J4I3124B 0001 5170 6131010 MENT REPAIR SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR) \$0.00 J4I3124B 0001 5180 6131012 50.00 0.00 \$1.20 J4I3124B 0001 5190 6131013 TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPA IR) 50.00 0.00 \$1.20 \$0.00 FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER 1,932.00 0.00 \$1.80 \$0.00 J4I3124B 0001 5200 6131014 NAL SAW CUTS) DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR FULL DEPTH 920.00 0.00 \$4.50 \$0.00 J4I3124B 0001 5210 6131015 PAVEMENT REPAIR FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTI AL 30.00 0.00 \$45.00 \$0.00 J4I3124B 5220 0001 6133018 DEPTH PAVEMENT REPAIR J4I3124B 0001 5230 6133019 REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR 120.00 0.00 \$140.00 \$0.00 J4I3124B 0001 5240 CONSTRUCTION SIGNS 1,331.00 0.00 \$26.00 \$0.00 6161005 ADVANCED WARNING RAIL SYSTEM 4.00 0.00 \$350.00 J4I3124B 0001 5250 \$0.00 6161008 FLAG ASSEMBLY 4.00 0.00 \$200.00 \$0.00 J4I3124B 0001 5260 6161009 J4I3124B 0001 5270 6161025 CHANNELIZER (TRIM LINE) 717.00 0.00 \$100.00 \$0.00 TYPE III MOVEABLE BARRICADE 12.00 0.00 \$650.00 \$0.00 J4I3124B 0001 5280 6161030 FLASHING ARROW PANEL 7.00 0.00 \$7000.00 J4I3124B 0001 5290 6161040 \$0.00 CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE, CON 9.00 \$11500.00 \$0.00 J4I3124B 0001 5300 6161098A 0.00 TRACTOR FURNISHED, CONTRACTOR RETAINED MOBILIZATION 1.00 0.00 \$65000.00 \$0.00 J4I3124B 0001 5310 6181000 J4I3124B 0001 5320 6200009 PREFORMED THERMOPLASTIC PAVEMENT MARKING. 6 IN. WHITE 198.00 0.00 \$6.00 \$0.00 72.00 0.00 \$25.00 \$0.00 J4I3124B 0001 5330 6200015 PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project	Category	Line	Item	Description	Current	Current	Unit Price	Amount
Number	#	Number	Code		Bid + CO	Installed to Date		Paid to Date
J4I3124B	0001	5340	6200021	PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW	11.00	0.00	\$350.00	\$0.00
J4I3124B	0001	5350	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TY PE L BEADS	31,803.00	0.00	\$0.32	\$0.00
J4I3124B	0001	5360	6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T YPE L BEADS	18,008.00	0.00	\$0.32	\$0.00
J4I3124B	0001	5370	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T YPE L BEADS	2,698.00	0.00	\$1.20	\$0.00
J4I3124B	0001	5380	6206125A	24 IN. YELLOW STANDARD WATERBORNE PAVEMENT MARKING PAINT, TY PE P BEADS	142.00	0.00	\$5.00	\$0.00
J4I3124B	0001	5390	6207001	PAVEMENT MARKING REMOVAL	18,119.00	0.00	\$1.00	\$0.00
J4I3124B	0001	5400	6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	11.00	0.00	\$75.00	\$0.00
J4I3124B	0001	5410	6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. THICK OR LESS)	138,214.00	0.00	\$1.95	\$0.00
J4I3124B	0001	5420	6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	144.70	0.00	\$63.30	\$0.00
J4I3124B	0001	5430	8061007A	CURB INLET CHECK	5.00	0.00	\$140.00	\$0.00
J4I3124B	0001	5440	8061019	SILT FENCE	158.00	0.00	\$1.44	\$0.00
J4I3124B	0010	5450	6061060	MGS GUARDRAIL	3,675.00	0.00	\$19.44	\$0.00
J4I3124B	0010	5460	6061067	MGS DOUBLE FACED GUARDRAIL	138.00	0.00	\$29.65	\$0.00
J4I3124B	0010	5470	6061080	MGS END ANCHOR	6.00	0.00	\$829.49	\$0.00
J4I3124B	0010	5480	6061069	MGS BRIDGE APPROACH TRANSITION SECTION (REGULAR/NO CURB)	2.00	0.00	\$2553.45	\$0.00
J4I3124B	0010	5490	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	10.00	0.00	\$2397.92	\$0.00
J4I3124B	0040	5500	9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	1.00	0.00	\$416.25	\$0.00
J4I3124B	0040	5510	9031270A	2 IN. PSST POST - 12 GA.	15.00	0.00	\$12.13	\$0.00
J4I3124B	0040	5520	9031273	POST ANCHOR FOR 2 IN. PSST - 7 GA.	3.00	0.00	\$56.16	\$0.00
J4I3124B	0040	5530	9039902	MISC. RELOCATION OF EXISTING SIGN ASSEMBLIES	1.00	0.00	\$230.63	\$0.00
J4I3126	0001	5540	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	\$35000.00	\$0.00
J4I3126	0001	5550	2153000	SHAPING SLOPES, CLASS III	139.00	0.00	\$250.00	\$0.00
J4I3126	0001	5560	4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	2,726.30	0.00	\$83.35	\$0.0
J4I3126	0001	5570	4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	10,221.40	0.00	\$104.00	\$0.0
J4I3126	0001	5580	4071005	TACK COAT	11,945.00	0.00	\$2.25	\$0.0



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180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

### Estimate Item Detail, All Items to Date: Project Category Line Item Description Current Current Unit Price Amount Number # Number Code Bid + CO Installed to Paid to Date Date 2.00 TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA) 0.00 \$1500.00 \$0.00 J4I3126 0001 5590 6123000A FURNISHING AND PLACING CONCRETE MATERIAL FOR FULL DEPTH PAVE 629.00 0.00 \$273.75 \$0.00 J4I3126 0001 5600 6131010 MENT REPAIR SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR) 63.00 0.00 \$1.20 \$0.00 J4I3126 0001 5610 6131012 J4I3126 0001 TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPA IR) 63.00 0.00 \$1.20 \$0.00 5620 6131013 FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER 1,504.00 0.00 J4I3126 0001 5630 6131014 \$1.80 \$0.00 NAL SAW CUTS) DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR FULL DEPTH 620.00 0.00 \$4.50 \$0.00 J4I3126 0001 5640 6131015 PAVEMENT REPAIR J4I3126 0001 5650 6133018 FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTI AL 30.00 20.65 \$45.00 \$929.25 DEPTH PAVEMENT REPAIR J4I3126 0001 5660 6133019 REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR 120.00 81.00 \$140.00 \$11.340.00 J4I3126 0001 CONSTRUCTION SIGNS 722.00 0.00 \$26.00 \$0.00 5670 6161005 J4I3126 0001 5680 6161008 ADVANCED WARNING RAIL SYSTEM 12.00 0.00 \$350.00 \$0.00 FLAG ASSEMBLY 4.00 0.00 \$200.00 \$0.00 J4I3126 0001 5690 6161009 CHANNELIZER (TRIM LINE) J4I3126 0001 5700 6161025 250.00 0.00 \$100.00 \$0.00 DIRECTIONAL INDICATOR BARRICADE 28.00 0.00 \$100.00 \$0.00 J4I3126 0001 5710 6161033 FLASHING ARROW PANEL \$7000.00 J4I3126 0001 5720 6161040 2.00 0.00 \$0.00 J4I3126 0001 5730 6161055 SEQUENTIAL FLASHING WARNING LIGHT 28.00 0.00 \$250.00 \$0.00 CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE. CONTRA 2.00 0.00 \$11500.00 \$0.00 J4I3126 0001 5740 6161099 CTOR FURNISHED, CONTRACTOR RETAINED J4I3126 0001 5750 6181000 MOBILIZATION 1.00 0.00 \$62000.00 \$0.00 J4I3126 PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE 60.00 0.00 \$25.00 \$0.00 0001 5760 6200015 5.00 0.00 \$350.00 \$0.00 J4I3126 0001 5770 6200021 PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW 34,610.00 6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TY PE L 0.00 \$0.32 \$0.00 J4I3126 0001 5780 6205902A BEADS J4I3126 0001 5790 6205903A 6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT. T YPE 22.845.00 0.00 \$0.32 \$0.00 L BEADS J4I3126 0001 5800 6205906A 12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT. T YPE 3.818.00 0.00 \$1.20 \$0.00 L BEADS 24 IN. WHITE STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYP E 200.00 0.00 \$5.00 \$0.00 J4I3126 0001 5810 6206124A P BEADS



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180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I3126	0001	5820	6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. THICK OR LESS)	108,938.00	0.00	\$2.30	\$0.00
J4I3126	0001	5830	6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	383.40	0.00	\$40.39	\$0.00
J4I3126	0010	5840	6060110	BULLNOSE GUARDRAIL SYSTEM	2.00	0.00	\$6696.23	\$0.00
J4I3126	0010	5850	6061060	MGS GUARDRAIL	12,950.00	0.00	\$19.44	\$0.00
J4I3126	0010	5860	6061068	MGS BRIDGE APPROACH TRANSITION SECTION (EXTENDED CURB)	16.00	0.00	\$2553.45	\$0.00
J4I3126	0010	5870	6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	2.00	0.00	\$2272.20	\$0.00
J4I3126	0010	5880	6061080	MGS END ANCHOR	13.00	0.00	\$829.49	\$0.00
J4I3126	0010	5890	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	15.00	0.00	\$2397.92	\$0.00
J4I1597C	0001	6001	6181000	MOBILIZATION Adjust Mobilization for Contract Bond	1.00	1.00	\$182986.00	\$182,986.00
J4I1597C	0001	6002	4019905	MISC. Mill and Fill Asphalt for Shoulder Strengthening	830.00	830.00	\$71.40	\$59,262.00
J4I1597C	0001	6003	1046002	VALUE ENGINEERING 50% Share, Value Engineering, Shoulder Strengthening	30,341.75	30341.75	\$1.00	\$30,341.75
J4I1597C	0001	6004	2013000	CLEARING AND GRUBBING	5.00	5.00	\$6195.00	\$30,975.00
J4I1597C	0001	6005	6161070	TUBULAR MARKER Tubular Markers at Manchester Ramp	15.00	15.00	\$73.50	\$1,102.50
J4I1597C	0001	6006	6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFI Type D Barrier Atop MSE Wall KC-0100	118.50	118.50	\$185.00	\$21,922.50
J4I1597C	0001	6007	5021309	CONCRETE PAVEMENT (9 IN. NON-REINFORCED, Addtl. 9" PCCP under Type D Barrier Atop MSE Wall KC-0100	320.40	320.40	\$127.00	\$40,690.80
J4I1597C	0001	6008	6169902	MISC. TRAFFIC CONTROL DEVICES	70,000.00	62558.46	\$1.00	\$62,558.46
J4I1597C	0001	6009	2079901	MISC. GRADING (Baserock in Gores)	1.00	1.00	\$1815.83	\$1,815.83
J4I1597C	0001	6010	2079901	MISC. GRADING (Misc. Shaping Slopes for Ramp ES Guardrail)	1.00	1.00	\$5223.38	\$5,223.38
J4I1597C	0001	6011	6063017	TYPE C CRASHWORTHY END TERMINAL Temporary Type C CET	6.00	3.00	\$3360.00	\$10,080.00
J4I1597C	0001	6012	6063017	TYPE C CRASHWORTHY END TERMINAL Replacement for Temporary Type C CET	6.00	1.00	\$997.50	\$997.50
J4I1597C	0001	6013	5029903	MISC. Add Resteel to Bridge Approach Slab Atop MSE Wall	225.00	23.00	\$40.27	\$926.21
J4I1597C	0001	6014	5041000	CONCRETE APPROACH PAVEMENT Modified Concrete Approach Pavement Atop MSE Wall	298.67	167.60	\$184.33	\$30,893.71
J4I1597C	0001	6015	9029400	TEMPORARY TRAFFIC SIGNALS KCP&L fee for Service for Temporary Signals	1.00	1.00	\$5243.03	\$5,243.03
J4I1597C	0094	6016	9029901	MISC. KCP&L fee for Power Shut Down at Br. A09955	1.00	1.00	\$3973.83	\$3,973.83
J4I1597C	0001	6017	5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED 10 In. Concrete Pavement Atop MSE Wall	0.00	0.00	\$133.35	\$0.00



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180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Project Number	Category #	Line Number	ltem Code	Description	Current Bid + CO	Current Installed to Date	Unit Price	Amount Paid to Date
J4I1597C	0001	6018	2029902	MISC. REMOVALS Removal of Improvements, Cross Overs	0.00	0.00	\$1.00	\$0.00
J4I1597C	0001	6019	7259902	MISC. METAL PIPE North Sewer Line Revisions	0.00	0.00	\$1.00	\$0.00

roject umber	Line	Item	Item Description	Date	User ID	Description/ Information	Quantity	Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	To LN
11597C	0010	2022010	REMOVAL OF IMPROVEMENTS	20191108	frizzm	Existing SB 435	0.300	LS	361	+	0		0	416	+	38		0	0	0
	0020	2031000	CLASS A EXCAVATION	20191107	teelc2	Reloc. Rp. NW	1680	CUYD	21	+	0		0	23	+	20		0	0	0
			CLASS A EXCAVATION	20191111	teelc2	Reloc. SB I-435	450	CUYD	163	+	87.320		0	179	+	0		0	0	0
			CLASS A EXCAVATION	20191112	teelc2	Reloc. SB I-435	2550	CUYD	163	+	87.320		0	179	+	0		0	0	0
			CLASS A EXCAVATION		teelc2	Reloc. SB I-435, (N)	1504	CUYD	163	+	87.320		0	179	+	0		0	0	0
			CLASS A EXCAVATION	20191113	teelc2	Reloc. SB I-435	3000	CUYD	163	+	87.320		0	179	+	0		0	0	0
			CLASS A EXCAVATION	20191114	streeb2	Reloc. I-435 SB	3165	CUYD	163	+	87.320		0	179	+	0		0	0	0
			CLASS A EXCAVATION	20191115	streeb2	Reloc. I-435 SB	1725	CUYD	163	+	87.320		0	179	+	0		0	0	0
	0030	2032000	CLASS C EXCAVATION	20191104	teelc2	Reloc. Rp. WS	2250	CUYD	0	+	0		0	19	+	0		0	0	0
			CLASS C EXCAVATION	20191105	teelc2	Reloc. Rp. WS	3720	CUYD	0	+	0		0	19	+	0		0	0	0
			CLASS C EXCAVATION	20191106	teelc2	Reloc. Rp. WS	1650	CUYD	0	+	0		0	19	+	0		0	0	0
	0040	2036000	COMPACTING EMBANKMENT	20191104	teelc2	Reloc. Rp. SE	2250	CUYD	13	+	0		0	17	+	69		0	0	0



				Contract ID	Estimate	Number	Pay Period S	Start	Pay Pe	eriod E	Ind	Da	ate Gener	ated	Estimate Ty	уре		District	Org. C	ode		
				180817-C01	001	19	November 2,	2019	Vovemb	er 15,	2019	Nov	ember 16	, 2019	PROG			KC	CCL			
he info	ormat	ion belo	w this line	is suppleme	ntal to t	the Est	imate and	is pro	ovideo	d for	conf	firm	nation	of det	ail, locat	ion a	nd	l quant	ity of	work.		
Project umber	Line	Item	Item Descrip	tion Date	User ID		scription/ ormation	Quar	ntity U	Jnits	From	+		Offset	Distance	То	+		Offset	Distance	From LM	To LN
11597C	0040	2036000	COMPACTING EMBANKMEN		teelc2	Reloc. R	tp. SE	3720	С	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING EMBANKMEN		teelc2	Reloc. R	tp. SE	1650	С	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING		teelc2	Reloc. R	kp. SE	1680	C	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING		teelc2	Reloc. R	kp. SE	450	C	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING		teelc2	Reloc. R	kp. SE	2550	C	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING EMBANKMEN		teelc2	Reloc. R	kp. SE	3000	C	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING EMBANKMEN		streeb2	Reloc. R	amp SE	3165	C	UYD	13	+	0		0	17	+	69		0	0	0
			COMPACTING		streeb2	Reloc R	amp SE	1725	C	UYD	13	+	0		0	17	+	69		0	0	0
	0070	2063000	CLASS 3 EXCAVATION	20191111	moorej3	RELOC.	Ramp NW	9	C	UYD	9	+	0.950		0	9	+	0.950		0	0	0
			CLASS 3 EXCAVATION		moorej3	RELOC.	Ramp NW	53	С	UYD	9	+	5.960		0	9	+	5.960		0	0	0
			Remarks STR. 67																			
			CLASS 3 EXCAVATION	20191113	moorej3	RELOC.	SB I-435	20	C	UYD	196	+	6.030		0	1966	+	0		0	0	0
			Remarks STR. 74																			
			CLASS 3 EXCAVATION	20191115	moorej3	RELOC.	NB I-435	47	C	UYD	264	+	47.070		0	264	+	47.070		0	0	0
			Remarks STR. 50																			
	0080	2063300	CLASS 4 EXCAVATION	20191104	moorej3	RELOC.	Ramp WS	49	С	UYD	15	+	59.560		0	15	+	59.560		0	0	0



ation belo ltem 2063300	ow this line is Item Descripti EXCAVATION		001 Intal to t User ID	-	mber 2, 2019			Nov	ember 16	6, 2019	PROG			KC	CCL			
e Item	Item Descripti		1	the Estimat	e and is pr	avidad fa												
	-	ion Date	User ID		•• p.		r con	firn	nation	of det	ail, locat	tion a	and	quant	ity of	work.		
2063300	EXCAVATION			Descripti Informat		ntity Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	T L
	Remarks STR. 52B	20191104																
5 2063400	CLASS 4 EXCAVATION I ROCK	20191104 N	moorej3	RELOC. Ramp	9 WS 216	CUYD	15	+	34.150		0	15	+	34.150		0	0	(
	Remarks STR. 52B																	
2142000	FURNISHING ROCK FILL	20191108	frizzm	Reloc. Ramp V	VS 600	CUYD	13	+	29		0	14	+	35		0	0	
	FURNISHING ROCK FILL	20191111	teelc2	Reloc. Rp. WS	1000	CUYD	13	+	29.310		0	14	+	35.170		0	0	
) 2143000	PLACING ROC FILL	K 20191108	frizzm	Reloc. Ramp V	VS 600	CUYD	13	+	29		0	14	+	35		0	0	
	PLACING ROC FILL	K 20191111	teelc2	Reloc. Rp. WS	1000	CUYD	13	+	29.310		0	14	+	35.170		0	0	
6113020	FURNISHING TYPE 2 ROCK BLANKET	20191108	frizzm	Reloc. Ramp S	E 150	CUYD	11	+	15		0	13	+	12		0	0	
6113040			frizzm	Reloc. Ramp S	SE 150	CUYD	11	+	15		0	13	+	12		0	0	
) 6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	20191108	frizzm	Reloc Ramp S	E 225	SQYD	11	+	15		0	13	+	15		0	0	(
) 7034041	CLASS B-1 CONCRETE (CULVERTS)	20191104	moorej3	RELOC. Ramp	WS 17	CUYD	15	+	59.560		0	15	+	59.560		0	0	
	CLASS B-1 CONCRETE (CULVERTS)		moorej3	RELOC. Ramp	WS 32	CUYD	15	+	34.150		0	15	+	34.150		0	0	
	) 6113040 ) 6240103A	Remarks         STR. 52B         2142000       FURNISHING ROCK FILL         FURNISHING ROCK FILL         FURNISHING ROCK FILL         PLACING ROC         FURNISHING         TYPE 2 ROCK         BLANKET         D         6113040         PLACING TYPE         ROCK BLANKET         D         6240103A         PERMANENT         ECONTROL         GEOTEXTILE         D         7034041         CLASS B-1         CONCRETE	Remarks STR. 52B22142000FURNISHING ROCK FILL20191108 $\overline{PURNISHING}$ ROCK FILL20191111 $\overline{PURNISHING}$ ROCK FILL20191111 $\overline{PLACING ROCK}$ FILL20191108 $\overline{PLACING ROCK}$ FILL20191111 $\overline{PLACING ROCK}$ FILL20191111 $\overline{PLACING ROCK}$ FILL20191108 $\overline{PLACING ROCK}$ FURNISHING TYPE 2 ROCK BLANKET20191108 $\overline{O}$ 6113040PLACING TYPE 2 ROCK BLANKET20191108 $\overline{O}$ 6240103APERMANENT EROSION CONTROL GEOTEXTILE20191108 $\overline{O}$ 7034041CLASS B-1 CONCRETE (CULVERTS)20191104 $\overline{O}$ 7034041CLASS B-1 CONCRETE (CULVERTS)20191104	Remarks STR. 52B $2$ 2142000FURNISHING ROCK FILL20191108frizzm $0$ 2143000FURNISHING ROCK FILL20191111teelc2 $0$ 2143000PLACING ROCK FILL20191108frizzm $0$ 2143000PLACING ROCK FILL20191108frizzm $0$ 6113020FURNISHING TYPE 2 ROCK BLANKET20191108frizzm $0$ 6113040PLACING TYPE 2 ROCK BLANKET20191108frizzm $0$ 6240103APERMANENT EROSION CONTROL GEOTEXTILE20191108frizzm $0$ 7034041CLASS B-1 CONCRETE (CULVERTS)20191104moorej3 $0$ 7034041CLASS B-1 CONCRETE (CULVERTS)20191104moorej3	Remarks       STR. 52B         0       2142000       FURNISHING ROCK FILL       20191108       frizzm       Reloc. Ramp V         0       2143000       FURNISHING ROCK FILL       20191111       teelc2       Reloc. Rp. WS         0       2143000       PLACING ROCK FILL       20191108       frizzm       Reloc. Ramp V         0       2143000       PLACING ROCK FILL       20191108       frizzm       Reloc. Ramp V         0       6113020       FURNISHING TYPE 2 ROCK BLANKET       20191108       frizzm       Reloc. Ramp S         0       6113040       PLACING TYPE 2 ROCK BLANKET       20191108       frizzm       Reloc. Ramp S         0       6240103A       PERMANENT EROSION CONTROL GEOTEXTILE       20191108       frizzm       Reloc Ramp S         0       7034041       CLASS B-1 CONCRETE (CULVERTS)       20191104       moorej3       RELOC. Ramp RELOC. Ramp moorej3	Remarks STR. 52B22142000FURNISHING ROCK FILL20191108frizzmReloc. Ramp WS600FURNISHING ROCK FILL20191111teelc2Reloc. Ramp WS100022143000PLACING ROCK FILL20191108frizzmReloc. Ramp WS60022143000PLACING ROCK FILL20191108frizzmReloc. Ramp WS60006113020FURNISHING FILL20191111teelc2Reloc. Ramp SE100006113040FURNISHING ROCK BLANKET20191108frizzmReloc. Ramp SE15006240103APERMANENT EROSION CONTROL GEOTEXTILE20191108frizzmReloc. Ramp SE22507034041CLASS B-1 CONCRETE (CULVERTS)20191104moorej3RELOC. Ramp WS1707034041CLASS B-1 CONCRETE (CULVERTS)20191104moorej3RELOC. Ramp WS32	Remarks STR. 52B22142000FURNISHING ROCK FILL20191108frizzmReloc. Ramp WS600CUYDFURNISHING ROCK FILL20191111teelc2Reloc. Rp. WS1000CUYD02143000PLACING ROCK FILL20191108frizzmReloc. Ramp WS600CUYD02143000PLACING ROCK FILL20191108frizzmReloc. Ramp WS600CUYD06113020FURNISHING TUPE 2 ROCK BLANKET20191108frizzmReloc. Ramp SE150CUYD06113040PLACING TYPE 2 ROCK BLANKET20191108frizzmReloc. Ramp SE150CUYD06240103APERMANENT EROSION CONTROL GEOTEXTILE20191108frizzmReloc Ramp SE225SQYD07034041CLASS B-1 CONCRETE (CULVERTS)20191104moorej3RELOC. Ramp WS17CUYD0CLASS B-1 CONCRETE (CULVERTS)20191104moorej3RELOC. Ramp WS32CUYD	Remarks STR. 52B         Reloc. Ramp WS         600         CUYD         13           2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13           2143000         PLACING ROCK         20191111         teelc2         Reloc. Rp. WS         1000         CUYD         13           2         2143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13           2         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13           0         6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11           0         6113040         PLACING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11           0         6240103A         PERMANENT EROSION CONTROL GEOTEXTILE         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11           0         6240103A         PERMANENT CONCRETE (CULVERTS)         20191108         frizzm         Reloc. Ramp WS         17         CUYD	Remarks STR. 52B         Reloc. Ramp WS         600         CUYD         13         +           0         2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +           0         2143000         PLACING ROCK         20191111         teelc2         Reloc. Rp. WS         1000         CUYD         13         +           0         2143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +           0         6113020         FURNISHING	Remarks STR. 52B         STR. 52B           2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29           2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29           2143000         PLACING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29           2143000         PLACING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29           0         6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15           0         6113040         PLACING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15           0         6240103A         PERMANENT EROSION CONTROL GEOTEXTILE         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15           <	Remarks STR. 52B         CUYD         13         +         29           2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29           2         2142000         FURNISHING ROCK FILL         20191111         teeloc2         Reloc. Ramp WS         600         CUYD         13         +         29         100           2         2143000         PLACING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         100           2         2143000         PLACING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         100           0         6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15           0         6113040         PLACING TYPE 2         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15           0         6240103A         PERMANENT EROSION CONTROL GEOTEXTILE         20191108         frizzm	Remarks STR. 52B         Curve         Str. 52B           2         2142000 ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0           2         2142000 ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0           2         2143000 ROCK FILL         20191111         teelc2         Reloc. Ramp WS         600         CUYD         13         +         29         0           2         2143000 FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0           2         113000         FURNISHING FILL         20191108         frizzm         Reloc. Ramp SE         1000         CUYD         13         +         29.310         0           2         6113020         FURNISHING FURNISHING FURNET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0           2         6113040         PEACING TYPE 2         20191108         frizzm         Reloc. Ramp SE         150         CUYD	Remarks STR. 52B         STR. 52B         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14           FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14           PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14           PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14           PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14           PLACING ROCK         20191108         frizzm         Reloc. Ramp SE         1000         CUYD         13         +         29.310         0         14           PLACING ROCK         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13           PLACING TYPE 2         201911	Remarks STR 52B         SUB         FURNISHING ROCK FILL         20191108         frizzm frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +           2         2142000         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +           2         2143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +           2         143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +           14         FILL         PLACING ROCK         20191108         frizzm         Reloc. Ramp SE         1000         CUYD         13         +         29.310         0         14         +           15         FURNISHING FILL         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         + <td< td=""><td>Permarka         STR. 52B           2         2142000 ROCK FILL         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35           2         2142000 ROCK FILL         FURNISHING ROCK FILL         20191101         teelc2         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         2143000 ROCK FILL         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         6113020         FURNISHING TYPE 2 ROCK         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         +         12           2         6113040         PLACING TYPE 2         20191108         frizzm<!--</td--><td>Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35         1000           2 142000 PLACING ROCK FILL         20191101         teeloc. Rp. WS         1000         CUYD         13         +         29.310         0         14         +         35.170           2 143000 PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29.310         0         144         +         35.170           2 143000 PLACING ROCK         20191110         frizzm         Reloc. Ramp WS         1000         CUYD         13         +         29.310         0         144         +         35.170           3 6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         +         12           3 6113040         PLACING TYPE 2         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15</td><td>Remarks STR. 52B         Curve Str. 52         Curve</td><td>Remarks STR. 52B         Relation         Relation</td></td></td<>	Permarka         STR. 52B           2         2142000 ROCK FILL         FURNISHING ROCK FILL         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35           2         2142000 ROCK FILL         FURNISHING ROCK FILL         20191101         teelc2         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         2143000 ROCK FILL         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         143000         PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35.170           2         6113020         FURNISHING TYPE 2 ROCK         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         +         12           2         6113040         PLACING TYPE 2         20191108         frizzm </td <td>Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35         1000           2 142000 PLACING ROCK FILL         20191101         teeloc. Rp. WS         1000         CUYD         13         +         29.310         0         14         +         35.170           2 143000 PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29.310         0         144         +         35.170           2 143000 PLACING ROCK         20191110         frizzm         Reloc. Ramp WS         1000         CUYD         13         +         29.310         0         144         +         35.170           3 6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         +         12           3 6113040         PLACING TYPE 2         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15</td> <td>Remarks STR. 52B         Curve Str. 52         Curve</td> <td>Remarks STR. 52B         Relation         Relation</td>	Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Remarkie STR. 52B         Reloc. Ramp WS         600         CUYD         13         +         29         0         14         +         35         1000           2 142000 PLACING ROCK FILL         20191101         teeloc. Rp. WS         1000         CUYD         13         +         29.310         0         14         +         35.170           2 143000 PLACING ROCK         20191108         frizzm         Reloc. Ramp WS         600         CUYD         13         +         29.310         0         144         +         35.170           2 143000 PLACING ROCK         20191110         frizzm         Reloc. Ramp WS         1000         CUYD         13         +         29.310         0         144         +         35.170           3 6113020         FURNISHING TYPE 2 ROCK BLANKET         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15         0         13         +         12           3 6113040         PLACING TYPE 2         20191108         frizzm         Reloc. Ramp SE         150         CUYD         11         +         15	Remarks STR. 52B         Curve Str. 52         Curve	Remarks STR. 52B         Relation         Relation



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

st L Pr	Line	Item	Item Description	Date	User ID	Description/ Information	Quantity	Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	
C C	0850	7034041	STR. 52B																	
C	0860	7061030	REINFORCING STEEL (CULVERTS)	20191104	moorej3	RELOC. Ramp WS	1690	LB	15	+	59.560		0	15	+	59.560		0	0	
			REINFORCING STEEL (CULVERTS)		moorej3	RELOC. Ramp WS	3720	LB	15	+	34.150		0	15	+	34.150		0	0	
			Remarks STR. 52B																	
C	0870	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	20191106	streeb2	KC 100 MSE Reloc Rp. NE	1	LS	13	+	30		0	14	+	40		0	0	
C	0880	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191106	streeb2	KC 100 MSE Reloc Rp. NE	1	LS	13	+	30		0	14	+	40		0	0	
C	0900	7201200	SELECT GRANULAR BACKFILL FOR STRUCTURAL	20191104	moorej3	RELOC. Ramp WS	20.300	CUYD	15	+	59.560		0	15	+	59.560		0	0	
			SELECT GRANULAR BACKFILL FOR STRUCTURAL		moorej3	RELOC. Ramp WS	14	CUYD	15	+	34.150		0	15	+	34.150		0	0	
			Remarks STR. 52B		2			2	2					0						
C	0980	7259902	MISC. METAL PIPE	20191108	frizzm	South SS Manhole S1	1	EA	0	+	0		0		+	0		0	0	
1	1000	7259903	MISC. METAL PIPE	20191108	frizzm	South SS	60	LF	0	+	0		0	0	+	60		0	0	
1	1040	7261018	18 IN. PIPE GROUP A	20191111	moorej3	Reloc. Ramp NW	13	LF	9	+	0.950		0	9	+	0.950		0	0	
			18 IN. PIPE GROUP A	-	moorej3	RELOC. Ramp NW	40	LF	9	+	5.960		0	9	+	5.960		0	0	



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

ect oer	Line	Item	Item Description	Date	User ID	Description/ Information	Quantity	Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	
97C	1040	7261018	Remarks STR. 67																	
			18 IN. PIPE GROUP A	20191113	moorej3	RELOC. SB I-435	30	LF	196	+	6.030		0	196	+	6.030		0	0	
			Remarks STR. 74																	
			18 IN. PIPE GROUP A	20191115	moorej3	RELOC. NB I-435	56	LF	264	+	47.070		0	264	+	47.070		0	0	
			Remarks STR. 50																	
-	1050	7261024	24 IN. PIPE GROUP A	20191105	moorej3	RELOC. Ramp WS	76	LF	10	+	91		0	10	+	91		0	0	
			Remarks STR. 55							-					-					
	1100	7310048	PRECAST CONCRETE MANHOLE - 48 IN.	20191111	moorej3	RELOC. Ramp NW	11	FT	9	+	3		0	9	+	3		0	0	
			Remarks           MH. #12 - 11LF in:           MH. #12 - 8LF ins           Total         19LF																	
-	1170	7320624A	24 IN. GROUP A FLARED END SECT	20191105	moorej3	RELOC. Ramp WS	1	EA	10	+	88.460		0	10	+	88.460		0	0	
			24 IN. GROUP A FLARED END SECT		moorej3	RELOC. Ramp WS	1	EA	10	+	96.200		0	10	+	96.200		0	0	
			Remarks FES. #30										1							
-	1310	8061005	ROCK DITCH CHECK	20191107	moorej3	Reloc. Ramp ES	15	LF	1	+	0		0	1	+	0		0	0	
			ROCK DITCH CHECK		moorej3	Reloc. Ramp NW	15	LF	34	+	50		0	34	+	50		0	0	



				Contract ID	Estimate			Pay Period			ate Gene		Estimate T	•••			Org. C			
			· · · · · · · · · · · · · · · · · · ·	180817-C01	002	19 Nove	mber 2, 2019 N	ovember 15	, 2019	No	/ember 16	6, 2019	PROG			KC	CCL			
he infe	ormat	ion belo	w this line i	s suppleme	ntal to	the Estimat	e and is pro	vided fo	r conf	firn	nation	of det	tail, locat	tion a	anc	l quant	tity of	work.		
roject umber	Line	Item	Item Descripti	on Date	User ID	Descript Informat		ity Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	T L
I1597C	1310	8061005	CHECK	20191108																
			ROCK DITCH CHECK		moorej3	RELOC. Ramp	SE 150	LF	30	+	0		0	30	+	0		0	0	(
			Remarks																	
			RDC 150 LF a	at RELOC. Ramp	SE, Sta. 3	30+00 on 04/12/	9													
			ROCK DITCH CHECK	20191111	moorej3	I-70	215	LF	310	+	0		0	320	+	0		0	0	(
			ROCK DITCH CHECK		moorej3	I-70	145	LF	320	+	0		0	326	+	0		0	0	(
			ROCK DITCH CHECK		moorej3	I-70	265	LF	310	+	0		0	320	+	0		0	0	(
			Remarks NW QUAD. (I	-70)																
	1340	8061019	SILT FENCE	20191106	moorej3	Exist Ramp D	218	LF	7	+	35		0	8	+	50		0	0	
	1350	8069928	MISC.	20191108	frizzm	WPCM	2	WK	296	+	63		0	344	+	0		0	0	(
	1890	6061080	MGS END ANCHOR	20191108	frizzm	Ramp SW	1	EA	5	+	19		0	5	+	81		0	0	
	1960	9011064	LIGHTING POL 45 FT. OR 13.5 TYPE AT		streeb2	5-404 - 5-413	10	EA	2	+	36		0	342	+	89		0	0	
	2030	9015010	TRENCHING TYPE I	20191104	streeb2	(I70 WB) 5-413 5-408	3 to 1601	LF	334	+	80		0	22	+	50		0	0	
	2070	9017402	CABLE-CONDU 1 IN., 2 CONDUCTORS	,	streeb2	(I-70WB) 5-41 5-408	3 to 1741	LF	334	+	80		0	22	+	50		0	0	
	2100	9018245	POLE FOUNDATION FT. OR 13.5 M	20191104 (45	streeb2	(Exist Rp A) 5-	404 1	EA	21	+	5		0	21	+	5		0	0	
			POLE FOUNDATION FT. OR 13.5 M	20191105 (45	streeb2	5-408,409,410	,411,413 5	EA	2	+	36		0	342	+	89		0	0	



ບ~				Contract ID	Estimate	Number	Pay Period	Start Pa	y Period	End	Da	ate Gene	rated	Estimate T	ype		District	Org. Co	de		
				180817-C01	00	19	November 2	, 2019 Nov	ember 15	2019	Nov	ember 16	6, 2019	PROG			KC	CCL			
) info	ormat	tion belo	w this line	is suppleme	ental to	the Est	imate and	d is prov	ided fo	r con	firn	nation	of de	tail, locat	tion	anc	d quan	tity of v	vork.		
ject 1ber	Line	ltem	Item Descrip	tion Date	User ID		scription/ ormation	Quantity	/ Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	To LN
597C	2100	9018245	FOUNDATION FT. OR 13.5 M	l (45 1																	
			POLE FOUNDATION FT. OR 13.5 M		streeb2	5-412		1	EA	340	+	29		0	340	+	29		0	0	0
	2280	9039902	MISC.	20191113	moorej3	NB I-43	5	1	EA	422	+	0		0	422	+	0		0	0	0
			Remarks																		
			Sign #23																		
-	2300	9039902	MISC.	20191114	moorej3	NB I-43	5	1	EA	412	+	50		0	412	+	50		0	0	0
			Remarks Sign No. 22																		
-	2930	7110300	CONCRETE A MASONRY PROTECTION SYSTEM		teelc2	MSE Wa Phase 1	all A8543,	0.460	LS	2	+	44		0	3	+	81.730		0	0	0
-	2940	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191106	teelc2	MSE Wa Phase 1	all A8543,	0.460	LS	2	+	44		0	3	+	81.730		0	0	0
	2980	7110300	CONCRETE A MASONRY PROTECTION SYSTEM		teelc2	MSE Wa Phase 1	all A8544,	0.480	LS	187	+	24.110		0		+	0		0	0	0
	2990	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191106 I	teelc2	MSE Wa Phase 1	all A8544,	0.480	LS	187	+	24.110		0		+	0		0	0	0
-	3410	7110300	CONCRETE A MASONRY PROTECTION SYSTEM		streeb2	MSE Wa	all 8547	0.550	LS	181	+	58.270		0	181	+	58.270		0	0	0
-	3420	7110400	SACRIFICIAL GRAFFITI PROTECTION	20191106	streeb2	MSE Wa	all 8547	0.550	LS	181	+	58.270		0	181	+	58.270		0	0	0



			Co	ontract ID	Estimate	Number	Pay Period S	Start P	ay Period	End	D	ate Gene	rated	Estimate T	ype		District	Org. C	ode		
			1808	317-C01	001	19	November 2, 2	2019 No	vember 15	, 2019	Nov	vember 16	6, 2019	PROG			KC	CCL			
for	mat	ion belo	w this line is s	uppleme	ntal to t	the Est	imate and	is prov	ided fo	r con	firr	nation	of de	tail, loca	tion a	and	l quant	ity of	work.		
L	ine	Item	Item Description	Date	User ID		scription/ formation	Quantit	y Units	From	+		Offset	Distance	То	+		Offset	Distance	From LM	י 1 נ
; 34	420	7110400	SYSTEM																		
34	450	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	20191106	streeb2	MSE Wa	all 8548	0.460	LS	179	+	41.250		0	179	+	41.250		0	0	C
34	460	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191106	streeb2	MSE Wa	all 8548	0.430	LS	179	+	41.250		0	1769	+	41.250		0	0	(
3.	720	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	20191105	moorej3	RELOC.	. SB I-435	0.420	LS	2	+	32.920		0	2	+	32.920		0	0	C
			Remarks		-																
			MSE Wall A8551	(42%)																	
3	730	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191105	moorej3	RELOC	SB I-435	0.420	LS	2	+	32.920		0	2	+	32.920		0	0	0
			Remarks																		
			MSE Wall A8551 (	(42%)																	
3.	760	7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	20191105	moorej3	RELOC.	. SB I-435	0.430	LS	0	+	71.990		0	2	+	13.340		0	0	0
			Remarks																		_
			MSE Wall A8552 (	(43%)																	
3	770	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191105	moorej3	RELOC.	. SB I-435	0.430	LS	0	+	71.990		0	2	+	13.340		0	0	C
			Remarks													1				-	_
			MSE Wall A8552 (	(43%)																	
4	100	7034221	SLAB ON CONCRETE NU-	20191104	streeb2	A8556 E Pour	Bridge Deck	659.250	SQYD	17	+	70.990		0	19	+	75.520		0	0	0



				Contract ID	Estimate	Number	Pay Period S	tart Pa	/ Period	End	Da	ate Gener	rated	Estimate T	уре		District	Org. C	ode		
				180817-C01	00	19	November 2, 2	019 Nove	mber 15	2019	Nov	ember 16	6, 2019	PROG			KC	CCL			
e info	ormat	tion belo	w this line	is suppleme	ntal to	the Est	imate and	is provi	ded fo	r cont	firn	nation	of det	ail, locat	tion a	and	quant	tity of	work.		
oject nber	Line	Item	Item Descript	tion Date	User ID		scription/ ormation	Quantity	Units	From	+		Offset	Distance	То	+	-	Offset	Distance	From LM	TL
597C	4100	7034221	GIRDER																		
	4180	7110300	CONCRETE A MASONRY PROTECTION SYSTEM		streeb2	MSE Wa	all 8557	1	LS	0	+	89.900		0	2	+	71.900		0	0	0
	4190	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191105	streeb2	MSE Wa	all 8557	1	LS	0	+	89.900		0	2	+	71.900		0	0	0
	4220	7110300	CONCRETE A MASONRY PROTECTION SYSTEM		streeb2	MSE Wa	all 8558	1	LS	1	+	9.450		0	2	+	32.870		0	0	0
	4230	7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	20191105	streeb2	MSE Wa	all 8558	1	LS	1	+	9.450		0	2	+	32.870		0	0	C
	4270	7011300	VIDEO CAMER	RA 20191105	streeb2	Br. A855 #2	59 Bt #2 Col.	1	EA	7	+	30.980		0	7	+	30.980		0	0	C
	4290	7011600	SONIC LOGGI TESTING	NG 20191111	frizzm	Bent 2 B	Br. A8559	-2	EA	7	+	30.980		0		+	0		0	0	C
			SONIC LOGGI TESTING	NG	streeb2	Br. 8559	Bent 2	2	EA	7	+	30.980		0	7	+	30.980		0	0	C
			SONIC LOGGI TESTING	NG	teelc2	Br. A855 Shafts #	59, Bent 2, 1 & #2	2	EA	7	+	30.980		0		+	0		0	0	C
	4410	7061060	REINFORCING STEEL (BRIDG		streeb2	Br. A855 sockets	59 Bt 2 rock	10160	LB	7	+	30.980		0	7	+	30.980		0	0	(
	4540	7201000	MECHANICAL STABILIZED EARTH WALL SYS	LY 20191113	streeb2	80% of 1	MSE wall 8561	2603	SQFT	8	+	80.980		0	8	+	80.980		0	0	C

Remarks in the following table are for documentation purposes:



Contract ID	Estimate Number	Pay Period Start	Pay Period End	Date Generated	Estimate Type	District	Org. Code
180817-C01	0019	November 2, 2019	November 15, 2019	November 16, 2019	PROG	KC	CCL

Date User ID Remarks Text Field