

SUMMARY OF QUANTITIES																					
Item Location	Prestressed Concrete "T" Beams			Sidewalk Slab Repair (Underside)	Class AAA Concrete (AE)	Reinforcing Steel (Grade 60) (Epoxy Coated)	Jacking of Existing Structure	Epoxy Resin Crack Repair	Substructure Concrete Repair Type I	Bridge Rail Repair	Sidewalk Refinishing	Retaining Wall	Lighting	Painting	Strip Seal Assembly	Sidewalk Expansion Joint	Elastomeric Bearing Device	Removal of Existing Structure	Diaphragm Repair	Milled Transition Area	Concrete Beam Repair
	54'-2"	49'-2"	44'-2"																		
Abutment #1					17.5	1,850									40.0	22.6	7			282.5	
Pier #1					8.9	1,420															
Pier #2					10.3	1,210									40.0	58.3	14				
Pier #3					10.3	1,210									40.0	38.6	14				
Pier #4					8.9	1,420															
Abutment #2					7.5	720									40.0	22.6	7			216.6	
Substructure Total					63.4	7,830															
Superstructure Total	379.2	688.3	618.3		289.2	71,430															
Grand Total	379.2	688.3	618.3	# 100	352.6	79,260	L.S.	# 500	# 20	L.S.	719.9	100.9	L.S.	L.S.	160.0	142.1	42	L.S.	1	499.1	# 150

Estimated quantities Includes 642 lbs. used in Drill and Grouting operation.

SUMMARY OF QUANTITIES																				
Item Location	Standard Wheelchair Ramp	Traffic Control	Pavement Marking	Contractor Construction Staking	Special Concrete Finishes															
	Each	Lump Sum	Lump Sum	Lump Sum	Lump Sum															
Abutment #1																				
Pier #1																				
Pier #2																				
Pier #3																				
Pier #4																				
Abutment #2																				
Substructure Total																				
Superstructure Total																				
Grand Total	1	L.S.	L.S.	L.S.	L.S.															

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No.	Revisions	By	Date
CITY OF WICHITA, KANSAS MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER MURDOCK BRIDGE OVER THE LITTLE ARKANSAS RIVER SUMMARY OF QUANTITIES CITY OF WICHITA PROJECT NO. 472-82785 PROFESSIONAL ENGINEERING CONSULTANTS,P.A. ENGINEERS WICHITA, KANSAS			
Designed by	R.W.A.	Checked by	R.A.S.
Drawn by	W.L.L.	Date	Oct., 1998 Job No. 96940