

SHEET NUMBER											PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
5	6	7	8	11	12	15	16	17	34	56	01/STR	02/S5K	03/STR						
1											1			201	26520	1	EACH	ROADWAY	
									0.69		0.69			202	23000	0.69	SY	STUMP REMOVED, 48" DIAMETER	
									6,976		6,976			202	30000	6,976	SF	PAVEMENT REMOVED	
									838		838			202	32000	838	FT	WALK REMOVED	
									445		445			202	32500	445	FT	CURB REMOVED	
																		CURB AND GUTTER REMOVED	
								6,359.25			5,796.75	562.5		202	38000	6,359.25	FT	GUARDRAIL REMOVED	
								55			45	10		202	42000	55	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A	
								3			3			202	42010	3	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	
								5			5			202	42040	5	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	
								12			9	3		202	47000	12	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	
								1,733			1,547	186		203	20001	1,733	CY	EMBANKMENT, AS PER PLAN(GUARDRAIL)	
								1.5			1.5			209	15001	1.5	STA	RESHAPING UNDER GUARDRAIL, AS PER PLAN	
						0.05					0.05			209	60500	0.05	MILE	LINEAR GRADING	
						12.99					10.05	2.94		209	72051	12.99	MILE	PREPARING SUBGRADE FOR SHOULDER PAVING, AS PER PLAN	
	63										58	5		209	80000	63	EACH	GRADING MAILBOX APPROACHES	
								1,486.25			992.25	494		606	13000	1,486.25	FT	GUARDRAIL, TYPE 5	
								4,237.5			4,237.5			606	15050	4,237.5	FT	GUARDRAIL, TYPE MGS	
								75			75			606	16000	75	FT	GUARDRAIL REBUILT	
								1,084.5			697	387.5		606	17000	1,084.5	FT	RAISING TYPE 5 GUARDRAIL	
								1				1		606	17700	1	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT	
								7			7			606	17900	7	EACH	GUARDRAIL POST	
								1			1			606	26050	1	EACH	ANCHOR ASSEMBLY, MGS TYPE B	
								31			21	10		606	26100	31	EACH	ANCHOR ASSEMBLY, TYPE E(MASH 2016)	
								25			25			606	26150	25	EACH	ANCHOR ASSEMBLY, MGS TYPE E(MASH 2016)	
								1			1			606	26500	1	EACH	ANCHOR ASSEMBLY, TYPE T	
								5			5			606	26550	5	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
								3			1	2		606	27900	3	EACH	ANCHOR ASSEMBLY REBUILT, TYPE T	
								11			8	3		606	35140	11	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	
								1			1			606	35141	1	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4, AS PER PLAN	
									2,921		2,921			608	10000	2,921	SF	4" CONCRETE WALK	
								4,938			4,938			608	52000	4,938	SF	CURB RAMP	
								145			145			609	12000	145	FT	COMBINATION CURB AND GUTTER, TYPE 2	
								512			512			609	26000	512	FT	CURB, TYPE 6	
								26			26			609	28000	26	FT	CURB, TYPE 7	
34											25	9		623	39501	34	EACH	MONUMENT ASSEMBLY ADJUSTED TO GRADE, AS PER PLAN	
11											9	2		623	39601	11	EACH	MONUMENT ASSEMBLY RECONSTRUCTED TO GRADE, AS PER PLAN	
	LS										LS			623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
																		EROSION CONTROL	
								10			10			659	00301	10	CY	TOPSOIL, AS PER PLAN	
											400	100		832	30000	500	EACH	EROSION CONTROL	
																		DRAINAGE	
		6									6			611	98630	6	EACH	CATCH BASIN ADJUSTED TO GRADE	
		18									18			611	99150	18	EACH	INLET ADJUSTED TO GRADE	
		15									15			611	99654	15	EACH	MANHOLE ADJUSTED TO GRADE	
		1,500									1,500			SPECIAL	61199820	1,500	LB	MISCELLANEOUS METAL	7
																		PAVEMENT	
		1,191									852	194	145	251	01043	1,191	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN(LONGITUDINAL)	
		510									365	83	62	251	01043	510	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN(TRANSVERSE)	
									30		30			253	01000	30	SY	PAVEMENT REPAIR(CURB RAMPS)	
				119							86	19	14	253	02001	119	CY	PAVEMENT REPAIR, AS PER PLAN(FULL DEPTH FLEXIBLE) (LONGITUDINAL)	
				51							37	8	6	253	02001	51	CY	PAVEMENT REPAIR, AS PER PLAN(FULL DEPTH FLEXIBLE) (TRANSVERSE)	
						1,072					955	117		254	01000	1,072	SY	PAVEMENT PLANING, ASPHALT CONCRETE(1.25")	
						121,505					107,215	14,290		254	01000	121,505	SY	PAVEMENT PLANING, ASPHALT CONCRETE(3.00")	
						574					503	71		254	01600	574	SY	PATCHING PLANED SURFACE	
						7,244					6,383	861		407	20000	7,244	GAL	NON-TRACKING TACK COAT(0.06 GAL/SY)	
						11,059					9,756	1,303		407	20000	11,059	GAL	NON-TRACKING TACK COAT(0.09 GAL/SY)	
						6,061					5,310	751		408	10001	6,061	GAL	PRIME COAT, AS PER PLAN	
						3,758					3,251	507		442	00201	3,758	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN(PG64-22)	

GENERAL SUMMARY

DESIGN AGENCY
DISTRICT 3



ENGINEERING
TEAM THREE

DESIGNER
JEC

REVIEWER
KCK 8-15-25

PROJECT ID
121723

SHEET TOTAL
P.13 69