


SHEET NUM.										PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
5	6	7	9	12	13	22	26	27		01/STR/PV	02/STR/BR	03/SAF/OT						
ROADWAY																		
				18						18			202	23000	18	SY	PAVEMENT REMOVED	
				25						25			202	38000	25	FT	GUARDRAIL REMOVED	
				64.5						64.5			202	38603	64.5	FT	BRIDGE RAILING REMOVED FOR REUSE, AS PER PLAN	8
				10						10			202	42040	10	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	
				14						14			202	42810	14	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE E	
				12						12			202	47200	12	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED FOR REUSE	
						32				32			203	10000	32	CY	EXCAVATION	
				60						60			203	20000	60	CY	EMBANKMENT	
				181						181			204	10000	181	SY	SUBGRADE COMPACTION	
				25.45						25.45			209	15001	25.45	STA	RESHAPING UNDER GUARDRAIL, AS PER PLAN	8
					12.67					12.67			209	60500	12.67	MILE	LINEAR GRADING	
5										5			209	80000	5	EACH	GRADING MAILBOX APPROACHES	
				1,700						1,700			606	17000	1,700	FT	RAISING TYPE 5 GUARDRAIL	
				25						25			606	17290	25	FT	GUARDRAIL, TYPE 5, LONG-SPAN	
				10						10			606	26500	10	EACH	ANCHOR ASSEMBLY, TYPE T	
				14						14			606	27850	14	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E	
				8						8			606	32170	8	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE TST	
				4						4			606	35150	4	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 4	
		6								6			623	39601	6	EACH	MONUMENT BOX RECONSTRUCTED TO GRADE, AS PER PLAN	7
EROSION CONTROL																		
		2								2			659	00100	2	EACH	SOIL ANALYSIS TEST	
		13								13			659	00300	13	CY	TOPSOIL	
		114								114			659	10000	114	SY	SEEDING AND MULCHING	
		6								6			659	14000	6	SY	REPAIR SEEDING AND MULCHING	
		6								6			659	15000	6	SY	INTER-SEEDING	
		0.02								0.02			659	20000	0.02	TON	COMMERCIAL FERTILIZER	
		0.02								0.02			659	31000	0.02	ACRE	LIME	
		0.64								0.64			659	35000	0.64	MGAL	WATER	
										500			832	30000	500	EACH	EROSION CONTROL	
PAVEMENT																		
	1,250									1,250			251	01030	1,250	CY	PARTIAL DEPTH PAVEMENT REPAIR (442)	
				181						181			252	01500	181	FT	FULL DEPTH PAVEMENT SAWING	
	125									125			253	02000	125	CY	PAVEMENT REPAIR	
					101,550					101,550			254	01000	101,550	SY	PAVEMENT PLANING, ASPHALT CONCRETE (1.75")	
					7,675					7,675			254	01000	7,675	SY	PAVEMENT PLANING, ASPHALT CONCRETE (3")	
					1,844					1,844			254	01000	1,844	SY	PAVEMENT PLANING, ASPHALT CONCRETE (TAPER 1.75" TO 3")	
					570					570			254	01600	570	SY	PATCHING PLANED SURFACE	
				41						41			301	46000	41	CY	ASPHALT CONCRETE BASE, PG64-22	
				50						50			304	20000	50	CY	AGGREGATE BASE	
				19	14,596					14,615			407	10000	14,615	GAL	TACK COAT	
				17	5,067					5,084			408	10001	5,084	GAL	PRIME COAT, AS PER PLAN	6
				7	3,809					3,816			442	00201	3,816	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN (PG64-22)	6
					105					105			442	10511	105	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (448) (DRIVEWAYS), AS PER PLAN (PG64-22)	6
5					706					711			617	10100	711	CY	COMPACTED AGGREGATE	
					12.67					12.67			618	41000	12.67	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
					2.15						2.15		618	43000	2.15	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	
				9	5,332					5,341			861	11300	5,341	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448)	
					147					147			861	11301	147	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN (DRIVEWAYS)	6
					2.15						2.15		874	21000	2.15	MILE	LONGITUDINAL JOINT PREPARATION	

GENERAL SUMMARY

DESIGN AGENCY
DISTRICT 3



ENGINEERING
 TEAM FOUR

DESIGNER
NRF

REVIEWER
KCK 09/21

PROJECT ID
97046

SHEET TOTAL
 P.011 | P.038

