


SHEET NUM.										PART.				ALT (X)	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
27	28	29	125	131	138	139	140	147	335	01/SAF/21	02/S5K/06	04/SAF/28	05/NFP/21							
			40,697							15,751	24,946			202	23000	40,697	SY	PAVEMENT REMOVED		
			2,950							2,950				202	30000	2,950	SF	WALK REMOVED		
			28							28				202	30600	28	SY	CONCRETE MEDIAN REMOVED		
			467								467			202	30700	467	FT	CONCRETE BARRIER REMOVED		
			3,546							3,427	119			202	32000	3,546	FT	CURB REMOVED		
			1,784							1,652	132			202	32500	1,784	FT	CURB AND GUTTER REMOVED		
			20							20				202	32700	20	SY	GUTTER REMOVED		
			3,863								3,863			202	38000	3,863	FT	GUARDRAIL REMOVED		
			2								2			202	47800	2	EACH	IMPACT ATTENUATOR REMOVED		
			1							1				202	53100	1	EACH	MAILBOX REMOVED		
4										4				202	58001	4	EACH	MANHOLE REMOVED, AS PER PLAN	27	
4										4				202	58701	4	EACH	MANHOLE ABANDONED, AS PER PLAN	27	
4										4				202	62001	4	EACH	JUNCTION BOX REMOVED, AS PER PLAN	27	
			240							240				202	75000	240	FT	FENCE REMOVED		
	8,895									10,082	18,977			203	10000	18,977	CY	EXCAVATION		
	20,052									20,052	20,052			203	20000	20,052	CY	EMBANKMENT		
					39,532	2,570				20,623	18,667	2,762		204	10000	42,102	SY	SUBGRADE COMPACTION		
					1,824					684	1,140			204	13000	1,824	CY	EXCAVATION OF SUBGRADE		
					1,824					684	1,140			204	30020	1,824	CY	GRANULAR MATERIAL, TYPE C		
	18										18			204	45000	18	HOUR	PROOF ROLLING		
					4,329					2,050	2,279			204	50000	4,329	SY	GEOTEXTILE FABRIC		
		170								170				209	10001	170	FT	DITCH CLEANOUT, AS PER PLAN	29	
8										8				511	71300	8	SY	CONCRETE, MISC.: CONCRETE, CLASS RRCM	27	
		125								125				512	10051	125	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY), AS PER PLAN	29	
			1,700								1,700			606	15050	1,700	FT	GUARDRAIL, TYPE MGS		
				2							2			606	25550	2	EACH	ANCHOR ASSEMBLY, MGS TYPE A		
				5							5			606	26150	5	EACH	ANCHOR ASSEMBLY, MGS TYPE E (MASH 2016)	29	
				4							4			606	26500	4	EACH	ANCHOR ASSEMBLY, TYPE T		
				2							2			606	35002	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1		
				2							2			606	60028	2	EACH	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL) (40 MPH, 48" HAZARD WIDTH)	29	
				861								571	290	607	98000	861	FT	FENCE, MISC.: 4-RAIL STEEL BOARD FENCING	29	
					47,433							47,433		608	10000	47,433	SF	4" CONCRETE WALK		
				11,383								11,383		608	52000	11,383	SF	CURB RAMP		
			1,320									1,320		608	53020	1,320	SF	DETECTABLE WARNING		
8										8				613	41300	8	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 2)	27	
				95							95			622	10061	95	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B, AS PER PLAN	29	
				200							200			622	10161	200	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D, AS PER PLAN	29	
				2							2			622	24841	2	EACH	CONCRETE BARRIER END SECTION, TYPE B, AS PER PLAN	29	
				6							6			622	25051	6	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D, AS PER PLAN	29	
																		EROSION CONTROL		
	25				845					845				601	20000	845	SY	CRUSHED AGGREGATE SLOPE PROTECTION (6")		
						12				33	4			601	21050	37	SY	TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT		
						6				3	3			601	32200	6	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER		
						53				53				601	37500	53	FT	PAVED GUTTER, TYPE 1-2		
	2									2				659	00100	2	EACH	SOIL ANALYSIS TEST		
	2,618									1,021	3,639			659	00300	3,639	CY	TOPSOIL		
	23,559									9,190	32,749			659	10000	32,749	SY	SEEDING AND MULCHING		
	1,179									460	1,639			659	14000	1,639	SY	REPAIR SEEDING AND MULCHING		
	1,179									460	1,639			659	15000	1,639	SY	INTER-SEEDING		
	3.18									1.24	4.42			659	20000	4.42	TON	COMMERCIAL FERTILIZER		
	4.87									1.9	6.77			659	31000	6.77	ACRE	LIME		
	127									50	177			659	35000	177	MGAL	WATER		
	53									53				659	40000	53	MSF	MOWING		
								LS		LS				832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN		
								LS		LS				832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS		
								LS		LS				832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE		
								180,000		180,000				832	30000	180,000	EACH	EROSION CONTROL		

GENERAL SUMMARY

DESIGN AGENCY

 DESIGNER
 DSS
 REVIEWER
 BDT 10/07/24
 PROJECT ID
 113013
 SHEET TOTAL
 116 | 592