

P:\22062-DAVIDS_DR_PT2\Design\Roadway\Sheets\22062_GG001.dgn Sheet 9/4/2025 10:06:19 AM mcorrnet++

SHEET NUM.												PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.	CALCULATED CJS	CHECKED SWC
6	7	8	15	16	17	18	19	22				01/NFA	02/NFA								
																		ROADWAY			
LS												LS		201	11000	LS		CLEARING AND GRUBBING			
					269							269		202	23000	269	SY	PAVEMENT REMOVED			
			675									675		202	32500	675	FT	CURB AND GUTTER REMOVED			
						310						310		202	35100	310	FT	PIPE REMOVED, 24" AND UNDER			
						33						33		202	58100	33	EACH	CATCH BASIN REMOVED			
				364								364		203	10000	364	CY	EXCAVATION			
				4								4		203	20000	4	CY	EMBANKMENT			
					631							631		204	10000	631	SY	SUBGRADE COMPACTION			
					211							211		204	13000	211	CY	EXCAVATION OF SUBGRADE			
					211							211		204	30010	211	CY	GRANULAR MATERIAL, TYPE B			
					631							631		204	50000	631	SY	GEOTEXTILE FABRIC			
1												1		204	45000	1	hour	PROOF ROLLING			
			457									457		608	52000	457	SF	CURB RAMP			
		LS										LS		SPECIAL	69098400	LS		CONSULTANT FOR CONCRETE QUALITY CONTROL INCLUDING TESTING AND INSPECTION.	8		
																		EROSION CONTROL			
4												4		601	21050	4	SY	TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT			
2												2		659	00100	2	EACH	SOIL ANALYSIS TEST			
316												316		659	00300	316	CY	TOPSOIL			
2,846												2,846		659	10000	2,846	SY	SEEDING AND MULCHING			
142												142		659	14000	142	SY	REPAIR SEEDING AND MULCHING			
142												142		659	15000	142	SY	INTER-SEEDING			
0.41												0.41		659	20000	0.41	TON	COMMERCIAL FERTILIZER			
0.59												0.59		659	31000	0.59	ACRE	LIME			
16												16		659	35000	16	MGAL	WATER			
2,709												2,709		670	00500	2,709	SY	SLOPE EROSION PROTECTION			
								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			
								20,000				20,000		832	30000	20,000	EACH	EROSION CONTROL			
																		DRAINAGE			
20												20		605	13300	20	FT	6" UNCLASSIFIED PIPE UNDERDRAINS			
												366		605	14000	366	FT	6" BASE PIPE UNDERDRAINS			
20								366				74		611	00510	74	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS			
						130						130		611	04400	130	FT	12" CONDUIT, TYPE B			
						114						114		611	04600	114	FT	12" CONDUIT, TYPE C			
						24						24		611	07400	24	FT	18" CONDUIT, TYPE B			
						40						40		611	07600	40	FT	18" CONDUIT, TYPE C			
						4						4		611	10400	4	FT	24" CONDUIT, TYPE B			
						8						8		611	10600	8	FT	24" CONDUIT, TYPE C			
						11						11		611	98150	11	EACH	CATCH BASIN, NO. 3			
						23						23		611	98180	23	EACH	CATCH BASIN, NO. 3A			
						1						1		611	99574	1	EACH	MANHOLE, NO. 3			
						4						4		611	99654	4	EACH	MANHOLE ADJUSTED TO GRADE			
2												2		611	99710	2	EACH	PRECAST REINFORCED CONCRETE OUTLET			
																		PAVEMENT			
		900										900		253	02000	900	CY	PAVEMENT REPAIR			
					29,978							29,978		254	01000	29,978	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 3"			
					129							129		301	56000	129	CY	ASPHALT CONCRETE BASE, PG64-22, (449)			
					174							174		304	20000	174	CY	AGGREGATE BASE			
					4,612							4,612		407	20000	4,612	GAL	NON-TRACKING TACK COAT			
					1,068							1,068		441	70000	1,068	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22			
					1,495							1,495		441	70300	1,495	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449)			
			727									727		609	12001	727	FT	COMBINATION CURB AND GUTTER, TYPE 2, AS PER PLAN	7		

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