

I:\ProjectData\CLE\0554\_CLE-275-7.7\Design\B-N\Final Submission\CADD\_Files\Roadway\Sheets\0554\_GG00(Revised).dgn Sheet 12/29/2020 11:58:45 AM gFreeman

SHEET NUM.											PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.
4	5	8	9	26	01/IMS/BR	EXT	TOTAL										
											<b>ROADWAY</b>						
LUMP					LUMP	201	11000	LS		CLEARING AND GRUBBING							
		82			82	202	23000	82	SY	PAVEMENT REMOVED							
		350			350	202	38000	350	FT	GUARDRAIL REMOVED							
				10,845	10,845	203	10000	10,845	CY	EXCAVATION							
				10,863	10,863	203	20000	10,863	CY	EMBANKMENT							
				920	920	203	35141	920	CY	GRANULAR MATERIAL, TYPE E, AS PER PLAN	4						
		1,840			1,840	204	50001	1,840	SY	GEOTEXTILE FABRIC, AS PER PLAN	4						
		1,021			1,021	204	10000	1,021	SY	SUBGRADE COMPACTION							
		350			350	606	13000	350	FT	GUARDRAIL, TYPE 5							
					LUMP	878	25000	LS		INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS							
											<b>EROSION CONTROL</b>						
				224	224	601	21060	224	SY	TIED CONCRETE BLOCK MAT WITH TYPE 2 UNDERLAYMENT							
				188	188	601	32200	188	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER							
				151	151	601	32000	151	CY	ROCK CHANNEL PROTECTION, TYPE A WITH FILTER							
		2			2	659	00100	2	EACH	SOIL ANALYSIS TEST							
		739			739	659	00300	739	CY	TOPSOIL							
		6,658			6,658	659	10000	6,658	SY	SEEDING AND MULCHING							
		333			333	659	14000	333	SY	REPAIR SEEDING AND MULCHING							
		0.93			0.93	659	20000	0.93	TON	COMMERCIAL FERTILIZER							
		1.38			1.38	659	31000	1.38	ACRE	LIME							
		37			37	659	35000	37	MGAL	WATER							
		333			333	659	15000	333	SY	INTER-SEEDING							
				85	85	670	00720	85	SY	DITCH EROSION PROTECTION MAT, TYPE B							
					25,000	832	30000	25,000	EACH	EROSION CONTROL							
					LUMP	832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN							
					LUMP	832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS							
					LUMP	832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE							
											<b>DRAINAGE</b>						
				2,249	2,249	518	40000	2,249	FT	6" PERFORATED CORRUGATED PLASTIC PIPE							
				0.6	0.6	602	20000	0.6	CY	CONCRETE MASONRY							
				389	389	605	14000	389	FT	6" BASE PIPE UNDERDRAINS							
				339	339	611	01500	339	FT	6" CONDUIT, TYPE F							
				58	58	611	06100	58	FT	15" CONDUIT, TYPE C							
				127	127	611	06700	127	FT	15" CONDUIT, TYPE F, 707.02 TYPE C OR 707.21							
				18	18	611	07400	18	FT	18" CONDUIT, TYPE B, 706.02							
				2	2	611	98450	2	EACH	CATCH BASIN, NO. 2-2A							
				4	4	611	99710	4	EACH	PRECAST REINFORCED CONCRETE OUTLET							
											<b>PAVEMENT</b>						
				368	368	252	01500	368	FT	FULL DEPTH PAVEMENT SAWING							
				80	80	301	46000	80	CY	ASPHALT CONCRETE BASE, PG64-22							
				262	262	304	20000	262	CY	AGGREGATE BASE							
				7	7	407	10000	7	GAL	TACK COAT							
				7	7	442	10000	7	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)							
				8	8	442	10100	8	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446)							
				362	362	609	24511	362	FT	CURB, TYPE 4-C, AS PER PLAN	4						
											<b>MAINTENANCE OF TRAFFIC</b>						
				4	4	614	18601	4	SNMT	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	5						
				65	65	616	10000	65	MGAL	WATER							
											<b>STRUCTURE 20 FOOT SPAN AND UNDER</b>						
											FOR STRUCTURE QUANTITIES SEE SHEET 36						
											<b>INCIDENTALS</b>						
		LUMP			LUMP	614	11000	LS		MAINTAINING TRAFFIC							
					LUMP	623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING							
					LUMP	624	10000	LS		MOBILIZATION							

**GENERAL SUMMARY**

**CLE-275-7.71**