

SHEET NUMBER													PART.	ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET
8	9	10	11	16	18	22	23	24	39	49	56	57	01/IMS						
LS													LS	201	11000	LS	-	ROADWAY	
								8469					8469	202	23000	8469	SY	PAVEMENT REMOVED	
						244							244	202	30000	244	SF	WALK REMOVED	
						105							105	202	30600	105	SY	CONCRETE MEDIAN REMOVED	
								194					194	202	32000	194	FT	CURB REMOVED	
								808					808	202	35100	808	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
								7					7	202	58100	7	EACH	CATCH BASIN REMOVED	
								117					117	SPECIAL	20270000	117	FT	FILL AND PLUG EXISTING CONDUIT (15")	9
	190												190	SPECIAL	20270110	190	FT	PIPE CLEANOUT, 24" AND UNDER	9
									1718	1033			2751	203	10000	2751	CY	EXCAVATION	
									64	86			150	203	20000	150	CY	EMBANKMENT	
								8946					8946	204	10000	8946	SY	SUBGRADE COMPACTION	
								905					905	204	13000	905	CY	EXCAVATION OF SUBGRADE	
								905					905	204	30010	905	CY	GRANULAR MATERIAL, TYPE B	
5													5	204	45000	5	HOURL	PROOF ROLLING	
20													20	209	60201	20	STA.	LINEAR GRADING, AS PER PLAN	8
								258					258	608	10000	258	SF	4" CONCRETE WALK	
													LS	623	50000	LS	-	PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
													LS	623	51000	LS	-	POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
																		EROSION CONTROL	
	2												2	659	00100	2	EACH	SOIL ANALYSIS TEST	
	444												444	659	00300	444	CY	TOPSOIL	
									2222	1769			3991	659	00510	3991	SY	SEEDING AND MULCHING, CLASS 2	
	201												201	659	14000	201	SY	REPAIR SEEDING AND MULCHING	
	201												201	659	15000	201	SY	INTER-SEEDING	
	0.57												0.57	659	20000	0.57	TON	COMMERCIAL FERTILIZER	
	0.83												0.83	659	31000	0.83	ACRE	LIME	
	23												23	659	35000	23	MGAL	WATER	
								375					375	670	00700	375	SY	DITCH EROSION PROTECTION	
								305					305	670	00720	305	SY	DITCH EROSION PROTECTION MAT, TYPE B	
													LS	832	15000	LS	-	STORM WATER POLLUTION PREVENTION PLAN	
													LS	832	15002	LS	-	STORM WATER POLLUTION PREVENTION INSPECTIONS	
													LS	832	15010	LS	-	STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
													32623	832	30000	32623	EACH	EROSION CONTROL	
																		DRAINAGE	
								2437					2437	605	11110	2437	FT	6" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	
								403					403	605	13300	403	FT	6" UNCLASSIFIED PIPE UNDERDRAINS	
								2398					2398	605	13510	2398	FT	6" ROCK CUT UNDERDRAINS WITH GEOTEXTILE FABRIC	
								347					347	605	14020	347	FT	6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	
								184					184	611	00510	184	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS	
								313					313	611	05901	313	FT	15" CONDUIT, TYPE B, AS PER PLAN	9
								11					11	611	06101	11	FT	15" CONDUIT, TYPE C, AS PER PLAN	9
								8					8	611	06102	8	FT	15" CONDUIT, TYPE C, AS PER PLAN (706.02)	9
								598					598	611	09101	598	FT	21" CONDUIT, TYPE C, AS PER PLAN	9
								1					1	611	98150	1	EACH	CATCH BASIN, NO. 3	
								4					4	611	98300	4	EACH	CATCH BASIN, NO. 5	
								3					3	611	98370	3	EACH	CATCH BASIN, NO. 6	
								1					1	611	99550	1	EACH	MANHOLE, NO. 1	

GENERAL SUMMARY

DESIGN AGENCY



CHAGRIN VALLEY
ENGINEERING, LTD.

DESIGNER

SHT

REVIEWER

CWP 09/12/25

PROJECT ID

122289

SHEET

P.20

TOTAL

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