SHEET NUMBER 6A	17	18	19	20	21	21A	22	165	167	168	169	174	175	461	464	465	485	ITEM	GRAND TOTAL	UNIT	DESCRIPTION	REF. NO.
																					EROSION CONTROL - CONTINUED	
							16336											659	16,336	SQ YD	INTER-SEEDING	
							44.10											659	44.10	TON	COMMERCIAL FERTILIZER	
							67.51											659	67.51	ACRE	LIME	
							1767											659	1,767	M GAL	WATER	
							20.00											659	20.00	MILES	MOWING	
							444											659	444	SQ YD	SEEDING AND MULCHING, CLASS 3B	
									7767									670	7,767	SQ YD	DITCH EROSION PROTECTION	
							2667											671	2,667	SQ YD	EROSION CONTROL MAT, TYPE B	
											10736							671	10,736	SQ YD	EROSION CONTROL MAT, TYPE G	
													22880					832	22,880	FT	PERIMETER GEOTEXTILE FABRIC FENCE	22
													5750					832	5,750	FT	GEOTEXTILE FABRIC DITCH CHECK	
													19					832	19	EA	CURB INLET PROTECTION, AS PER PLAN	175
													2035					832	2,035	FT	INLET PROTECTION	
													238					832	238	CU YD	ROCK CHANNEL PROTECTION, TYPE D WITHOUT FILTER	
													50					832	50	CU YD	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	
												2	221100				2	832	221,100	SQ YD	WINTER SEEDING AND MULCHING	
													10000					832	10,000	CU YD	SEDIMENT BASINS	
													3663					832	3,663	CU YD	BASIN SEDIMENT REMOVAL	
																		832	1	LUMP	EROSION CONTROL	
			77552															SPECIAL	77,552	FT	FENCELINE SEEDING AND MULCHING	19
																					DRAINAGE	
									9.7									602	9.7	CU YD	CONCRETE MASONRY	
										152617								SP 605	152,617	FT	6" SHALLOW PIPE UNDERDRAIN, WITH FABRIC WRAP (30")	
										148048								SP 605	148,048	FT	6" BASE PIPE UNDERDRAIN, WITH FABRIC WRAP (18")	
										864								SP 605	864	FT	6" UNCLASSIFIED PIPE UNDERDRAIN, WITH FABRIC WRAP	
										7512								SP 605	7,512	FT	6" UNDERDRAIN OUTLET PIPE	
									114									SP 611	114	FT	15" CONDUIT, TYPE A, 706.02	
									1316									SP 611	1,316	FT	15" CONDUIT, TYPE B, 706.02	
									116									SP 611	116	FT	15" CONDUIT, TYPE C, 706.02	
									3374									SP 611	3,374	FT	18" CONDUIT, TYPE B, 706.02	
									1021									SP 611	1,021	FT	18" CONDUIT, TYPE C, 706.02	
									24									SP 611	24	FT	21" CONDUIT, TYPE A, 706.02	
									3040									SP 611	3,040	FT	21" CONDUIT, TYPE B, 706.02	
									37									SP 611	37	FT	21" CONDUIT, TYPE C, 706.02	
									32									SP 611	32	FT	24" CONDUIT, TYPE A, 706.02	
									650									SP 611	650	FT	24" CONDUIT, TYPE B, 706.02	
									102									SP 611	102	FT	24" CONDUIT, TYPE C, 706.02	
									77									SP 611	77	FT	30" CONDUIT, TYPE B, 706.02	
									35									SP 611	35	FT	36" CONDUIT, TYPE A, 706.02	
									48									SP 611	48	FT	42" CONDUIT, TYPE A, 706.02	
									48						254	345		SP 611	647	FT	48" CONDUIT, TYPE A, 706.02	
									16									SP 611	16	FT	60" CONDUIT, TYPE A, 706.02	
									24									SP 611	24	EACH	INLET, NO. I-3B50, DOUBLE GRATE	
										96								SP 611	96	EACH	PRECAST REINFORCED CONCRETE OUTLET, AS PER PLAN	20
				500														SP 611	500	FT	6" CONDUIT, TYPE B	
				500														SP 611	500	FT	6" CONDUIT, TYPE E	
				500						90								SP 611	590	FT	6" CONDUIT, TYPE F	
									1									SP 611	1	EACH	CATCH BASIN ADJUSTED TO GRADE	
									36									SP 611	36	EACH	CATCH BASIN, NO. 4	
									1									SP 611	1	EACH	CATCH BASIN, NO. 4, AS PER PLAN	20
									2									SP 611	2	EACH	CATCH BASIN, NO. 2-2B	
									1									SP 611	1	EACH	CATCH BASIN, NO. 6	
									3									SP 611	3	EACH	CATCH BASIN, NO. 8	
									1							1		SP 611	2	EACH	MANHOLE, NO. 3, AS PER PLAN	20
									7									SP 611	7	EACH	WATER QUALITY BASIN, DENTENTION, AS PER PLAN	20
									592									SPECIAL	592	FT.	FILL AND PLUG EXISTING CONDUIT, AS PER PLAN	22
									1									SPECIAL	1	EACH	12" PRECAST CONCRETE END SECTION	20
									15									SPECIAL	15	EACH	15" PRECAST CONCRETE END SECTION	20
									22									SPECIAL	22	EACH	18" PRECAST CONCRETE END SECTION	20
									15									SPECIAL	15	EACH	21" PRECAST CONCRETE END SECTION	20
									11									SPECIAL	11	EACH	24" PRECAST CONCRETE END SECTION	20
									1									SPECIAL	1	EACH	30" PRECAST CONCRETE END SECTION	20
									4									SPECIAL	4	EACH	36" PRECAST CONCRETE END SECTION	20
									6									SPECIAL	6	EACH	42" PRECAST CONCRETE END SECTION	20
									6						2	2		SPECIAL	10	EACH	48" PRECAST CONCRETE END SECTION	20
									2									SPECIAL	2	EACH	60" PRECAST CONCRETE END SECTION	20
															1			503	1	LUMP	COFFERDAMS AND EXCAVATION BRACING (CULVERT #1) 1	
							200											SPECIAL	200	FT	PIPE CLEANOUT, 15" TO 36"	22
							1700											SPECIAL	1,700	FT	PIPE CLEANOUT, OVER 36"	22
																					ESTIMATED QUANTITIES FOR 9' X 4.5' CULVERT AT MP 3.82 SEE SHEET	467
																1		503	1	LUMP	COFFERDAMS AND EXCAVATION BRACING (CULVERT #2) 1	

NO.	REVISIONS	BY	DATE
1	ADDENDUM #3	PJF	8/19/20
2	ADDENDUM #5	PJF	8/26/20
-	-	-	-

DESIGN AGENCY: GPD GROUP® 520 South Main Street, Suite 2531 Akron, OH 44311-1050 330.375.1192 Fax: 330.375.1181

DESIGNED CLH | CHECKED LRK | DRAWN CLH | IN CHARGE MRG

GENERAL SUMMARY

WILLIAMS COUNTY

M.P. 0.0 TO M.P. 7.2

PROJECT 39-20-01A

DATE: 06/26/20

2 / 3

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OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

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