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.
																					ROADWAY	
																		201	1	LUMP	CLEARING AND GRUBBING, AS PER PLAN	17
	396																	201	396	EACH	TREE REMOVED, 18"	
	152																	201	152	EACH	TREE REMOVED, 30"	
	29																	201	29	EACH	TREE REMOVED, 48"	
	5																	201	5	EACH	TREE REMOVED, 60"	
									4887	2							2	202	4,887	FT	PIPE REMOVED, 24" AND UNDER	
									51									202	51	EACH	CATCH BASIN OR INLET REMOVED	
									2									202	2	EACH	MANHOLE REMOVED	
									134	2					279	200	2	202	613	FT	PIPE REMOVED, OVER 24"	
								29174										202	29,174	FT	GUARDRAIL REMOVED INCLUDING END ANCHORS	
									44						1	2		202	47	EACH	HEADWALL REMOVED	
											1	38224					1	202	38,224	SQ YD	PAVEMENT REMOVED, CONCRETE	
								1556										202	1,556	FT	CURB REMOVED	
								756										202	756	FT	CONCRETE BARRIER REMOVED, AS PER PLAN	18
											1	166327					1	202	166,327	SQ YD	PAVEMENT REMOVED, ASPHALT	
			76962															202	76,962	FT	FENCE REMOVED	
																	1	202	1	EACH	STRUCTURE REMOVED, AS PER PLAN	485
											1	200739					1	202	200,739	SQ YD	PAVEMENT REMOVED, COMPOSITE	
																		202	1	LUMP	SEPTIC SYSTEM ABANDONED	486
									1									SP 202	1	EACH	CATCH BASIN REMOVED, AS PER PLAN	20
							148	280043										203	280,191	CU YD	EXCAVATION	
					1800	1800												203	3,600	CU YD	ROADWAY EXCAVATION AND EMBANKMENT	
							148	46620										203	46,768	CU YD	EMBANKMENT, AS PER PLAN	21A
					178	178												204	356	CU YD	EXCAVATION	
					227	227												204	454	SQ YD	GEOTEXTILE FABRIC, 712.09, TYPE D	
					227	227												204	454	SQ YD	GEOGRID FOR SUBGRADE STABILIZATION, AS PER PLAN, TENSAR TRIAX 160 GEOGRID	21
					227	227						98						204	552	SQ YD	SUBGRADE COMPACTION	
					475112													206	475,112	SQ YD	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP, AS PER PLAN	21
					12000													206	12,000	SQ YD	CEMENT STABILIZED SUBGRADE, 16 INCHES DEEP, AS PER PLAN	21
						46700												206	46,700	SQ YD	CEMENT MODIFIED SUBGRADE, 16 INCHES DEEP, AS PER PLAN	21A
					11920	1520												206	13,440	TON	CEMENT	
					28990	2560												206	31,550	GAL	CURING COAT, AS PER PLAN	21
					260	40												206	300	HOUR	TEST ROLLING	
							2985											209	2,985	FT	DITCH CLEANOUT	22
												140164						209	140,164	FT	LINEAR GRADING, AS PER PLAN	18
												254						526	254	SQ YD	REINFORCED CONCRETE APPROACH SLAB (T=12"), AS PER PLAN	18
								26910										606	26,910	FT	GUARDRAIL, TYPE MGS WITH LONG STEEL POSTS	
								288										606	288	FT	GUARDRAIL, TYPE MGS, LONG-SPAN	
								3										606	3	EACH	ROUNDED END BUFFER	
								40										606	40	EACH	ANCHOR ASSEMBLY, MGS TYPE T WITH LONG STEEL POSTS	
								18										606	18	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1 WITH LONG STEEL POSTS	
								11										606	11	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2 WITH LONG STEEL POSTS	
								46										SP 606A	46	EACH	ANCHOR ASSEMBLY, TYPE E (MSKT-SP-MGS)	
								4										SP 606B	4	EACH	IMPACT ATTENTUATOR, TYPE 2 (QUADGUARD)	
							1	~~17617~~									1	~~SP 536~~	~~17,617~~	~~SQ YD~~	~~CONCRETE WEATHERPROOFING, BARRIERS AND PARAPETS~~	
			77552															607	77,552	FT	FENCE, TYPE 47, AS PER PLAN	19
								11339										622	11,339	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B-50, AS PER PLAN	18
								2										622	2	EACH	CONCRETE BARRIER END SECTION, TYPE B-50, AS PER PLAN	18
								72										622	72	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED	
								1										622	1	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, AS PER PLAN	18
								3630										622	3,630	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B, AS PER PLAN	18
								1										622	1	EACH	CONCRETE BARRIER END SECTION, TYPE B	
								1										622	1	EACH	CONCRETE BARRIER END SECTION, TYPE B, AS PER PLAN	18
								7										622	7	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D	
								21										622	21	EACH	CONCRETE BARRIER END SECTION, TYPE D	
								504										622	504	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D, AS PER PLAN	18
12																		623	12	EACH	REFERENCE MONUMENT	
13																		623	13	EACH	MONUMENT ASSEMBLY	
		2	164														2	SPECIAL	164	SQ YD	AGGREGATE DRAIN OUTLET CLEAN OUT	
			77552															SPECIAL	77,552	FT	FENCELINE CLEARING AND GRUBBING	19
																		SPECIAL	1	LUMP	DRILLED WATER WELL ABANDONED	485
																					EROSION CONTROL	
																		SP 113	1	LUMP	SWP3 MANAGEMENT	
									46.62									601	47	CU YD	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	
				200					109.78		13.00				4.89	4.89		601	333	CU YD	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	
											281							601	281	SQ YD	TIED CONCRETE BLOCK MAT, TYPE 1	
									81									601	81	SQ YD	TIED CONCRETE BLOCK MAT, TYPE 2	
											44							601	44	SQ YD	TIED CONCRETE BLOCK MAT, TYPE 3	
							8											659	8	EACH	SOIL ANALYSIS TEST	
						2	27275											659	2 27,275	CU YD	TOPSOIL	
							326709											659	326,709	SQ YD	SEEDING AND MULCHING	
							16336											659	16,336	SQ YD	REPAIR SEEDING AND MULCHING	

DESIGN AGENCY: GPD GROUP®
Glaus, Pyle, Schomer, Burns & DeWineine, Inc.
520 South Main Street, Suite 2531
Akron, Ohio 44311-1050
330.572.2100 Fax: 330.572.2101

NO.	REVISIONS	BY	DATE
1	ADDENDUM #3	PJF	8/19/20
2	ADDENDUM #4	PJF	8/24/20
-	-	-	-
-	-	-	-

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

WILLIAMS COUNTY

GENERAL SUMMARY

M.P. 0.0 TO M.P. 7.2

PROJECT 39-20-01A

DATE: 06/26/20

1 / 3

161 / 613

OHIO TURNPIKE

OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

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