DRAINAGE SUBSUMMARY

REF NO.	SHEET NO.	STATION FROM	STATION TO OR AT	SIDE	202 1 CATCH BASIN OR INLET REMOVED	202 MANHOLE REMOVED	202 HEADWALL REMOVED	202 PIPE REMOVED, 24" AND UNDER	202 PIPE REMOVED, OVER 24"	SP 202 CATCH BASIN REMOVED, AS PER PLAN	601 ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	601 ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	601 TIED CONCRETE BLOCK MAT, TYPE 2	602 CONCRETE MASONRY	SP 611 15" CONDUIT, TYPE A, 706.02	SP 611 15" CONDUIT, TYPE B, 706.02	SP 611 15" CONDUIT, TYPE C, 706.02	SP 611 18" CONDUIT, TYPE B, 706.02	SP 611 18" CONDUIT, TYPE C, 706.02	SP 611 21" CONDUIT, TYPE A, 706.02	SP 611 21" CONDUIT, TYPE B, 706.02	SP 611 21" CONDUIT, TYPE C, 706.02	SP 611 24" CONDUIT, TYPE A, 706.02	SP 611 24" CONDUIT, TYPE B, 706.02	SP 611 24" CONDUIT, TYPE C, 706.02	SP 611 30" CONDUIT, TYPE B, 706.02	SP 611 36" CONDUIT, TYPE A, 706.02	SP 611 42" CONDUIT, TYPE A, 706.02	SP 611 48" CONDUIT, TYPE A, 706.02	SP 611 60" CONDUIT, TYPE A, 706.02	SP 611 INLET, NO. I-3B50, DOUBLE GRATE	SP 611 CATCH BASIN ADJUSTED TO GRADE	SP 611 CATCH BASIN, NO. 4	SP 611 CATCH BASIN, NO. 4, AS PER PLAN	SP 611 CATCH BASIN, NO. 2-2B	SP 611 CATCH BASIN, NO. 6	SP 611 CATCH BASIN, NO. 8	SP 611 MANHOLE, NO. 3, AS PER PLAN	SP 611 WATER QUALITY BASIN, DETENTION, AS PER PLAN	670 DITCH EROSION PROTECTION	SPECIAL FILL AND PLUG EXISTING CONDUIT, AS PER PLAN	SPECIAL 12" PRECAST CONCRETE END SECTION	SPECIAL 15" PRECAST CONCRETE END SECTION	SPECIAL 18" PRECAST CONCRETE END SECTION	SPECIAL 21" PRECAST CONCRETE END SECTION	SPECIAL 24" PRECAST CONCRETE END SECTION	SPECIAL 30" PRECAST CONCRETE END SECTION	SPECIAL 36" PRECAST CONCRETE END SECTION	SPECIAL 42" PRECAST CONCRETE END SECTION	SPECIAL 48" PRECAST CONCRETE END SECTION	SPECIAL 60" PRECAST CONCRETE END SECTION
					EA.	EA.	EA.	FT.	FT.	EA.	CU. YD.	CU. YD.	SQ. YD.	CU. YD	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	SQ. YD.	FT.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.
DR-69	200	206+64.97	206+64.97	LT.												53														1																			
DR-70	200	206+64.97	211+00.00	LT./RT.														435												1																			
DR-71	200	211+00.00	211+00.00	LT.														49												1																			
DR-72	200	211+00.00	211+00.00	LT.							1.56									62														1								1							
DR-73	200	211+97.15	211+97.24	RT.	1		1	20																																58									
DR-74	201	221+00.00	222+75.00	LT./RT.	1		1	20												175										1																			
DR-75	201	221+57.13	221+77.27	RT.											29																											2							
DR-76	201	222+20.42	223+55.14	RT.			2		16		4.44																	16																			2		
DR-77	201 - 202	222+75.00	228+00.00	LT./RT.																525																	1												
DR-78	202	228+00.00	228+00.00	LT./RT.	1		1	20			1.94													81						1															1				
DR-79	202	235+75.00	235+75.00	LT.							1.11							78												1													1						
DR-80	202	236+29.87	236+29.87	LT./RT.						1																																							
DR-81	203	245+03.66	249+98.00	LT./RT.																494										1																			
DR-82	203	249+98.00	249+98.00	RT.	1		1	80			1.56									76													1						125					1						
DR-83	204	257+00.00	257+00.00	LT.							1.56							84														1						125				1							
DR-84	204	261+98.00	261+98.00	RT.	1		1	85			1.11							84														1						125				1							
DR-85	204	265+29.08	265+29.08	RT.							1.56							78														1						250				1							
DR-86	205	269+98.00	269+98.00	RT.	1		1	86			1.56							79														1						250				1							
DR-87	205	275+11.60	276+57.62	LT.			2		16		3.11																16																			2		
DR-88	205	277+97.00	277+97.00	LT.	1		1	87			1.56							87														1						250				1							
DR-89	206 - 207	291+00.00	295+98.00	LT./RT.															498													1						125											
DR-90	207	295+98.00	295+98.00	RT.	1		1	75			1.11									73												1						125					1						
DR-91	207	305+00.00	305+00.00	RT.							1.56									75												1						208					1						
DR-92	207 - 208	305+49.13	309+18.87	LT./RT.				42																															328										
DR-93	208	308+97.13	308+98.24	RT.	1		1	20																																									
DR-94	208	313+00.00	313+00.00	LT.							1.33					81																1						125			1								
DR-95	208	318+32.42	318+32.76	LT./RT.			2		16		5.33																		16																		2		
DR-96	208	319+97.50	319+97.67	RT.	1		1	21			1.56							12														1						250				1							
DR-97	201	223+48.47	223+48.47	RT.				4																																	1								
DR-98	209	326+52.74	326+52.62	LT./RT.			2		16			13.33																		16																		2
DR-99	209	327+00.00	326+52.68	LT./RT.													47															1						250											
DR-100	209	332+97.00	332+97.00	LT.	1		1	85			1.33					82																1						250			1								
DR-101	210	344+97.17	344+97.22	LT.	1		1	18			1.11							12														1						125				1							
DR-102	210	348+00.00	348+00.00	LT.							1.11							75														1						192				1							
DR-103	211	354+97.00	354+97.00	LT.	1		1	82			1.56							76														1						125				1							
DR-104	212	364+97.00	364+97.00	RT.	1		1	74			1.11									73												1						125					1						
DR-105	212	368+02.65	368+02.65	RT.							1.11							83														1						250				1							
DR-106	212	373+35.76	374+76.50	LT.			2		16			8.89																16																	2		
DR-107	212	373+68.67	375+01.16	RT.			2		16		4.89																	16																	2		
DR-108	212	370+55.06	370+55.06	LT./RT.																											1																	
DR-109	213	377+97.00	377+97.00	RT.	1		1	73			1.11									73												1						125					1						
DR-110	232	11+89.00	11+51.56	LT./RT.							1.94		0.6										31														1						1					
DR-111	232	18+32.43	18+09.96	LT./RT.							1.94											10																					2					
DR-112	233	21+70.22	21+84.79	RT.				15			1.39													8																			1					
DR-113	233	24+69.17	25+10.66	LT./RT.							2.22		2.0										35														1						1					
DR-114	234	31+53.88	31+88.28	LT.							1.94											22																					2					
DR-115	234	34+15.33	34+59.42	LT./RT.							1.33		1.2				38																				1				1							
DR-116	235	41+53.72	41+89.41	RT.							3.50																19																			2		
DR-117	235	46+12.40	46+54.71	LT./RT.							2.22		1.5										36														1						1					
DR-118	236	51+52.81	51+88.98	RT.							1.11								24																									2				
DR-119	236	56+15.67	56+59.15	LT./RT.							1.78		1.6								37																1						1					
DR-120	237	61+37.00	61+08.12	LT./RT.							1.33		1.2						23																		1					1						
DR-121	238	73+14.80	73+51.63	LT./RT.							1.56		1.8				31																				1				1							
DR-122	231	39+35.39	39+55.90	LT./RT.										37																											2							
DR-123	187 - 188	26+55.58	35+03.25	RT.				848																																									
SUBTOTALS FROM THIS SHEET					15	0	27	1755	96	1	22.22	67.56	0	9.7	66	216	116	1232	521	24	1626	37	32	89	102	0	35	48	16	16	7	1	18	1	0	1	0	1	7	3400	386	1	8	12	9	9	0	4	6	2	2
SUBTOTALS FROM PREVIOUS SHEET					36	2	17	3132	38	0	24.39	42.22	81	0	48	1100	0	2142	500	0	1414	0	0	561	0	77	0	0	32	0	17	0	18	0	2	0	3	0	0	4367	206	0	7	10	6	2	1	0	0	4	0
TOTALS TO GENERAL SUMMARY					51	2	44	4887	134	1	46.62	109.78	81	9.7	114	1316	116	3374	1021	24	3040	37	32	650	102	77	35	48	48	16	24	1	36	1	2	1	3	1	7	7767	592	1	15	22	15	11	1	4	6	6	2

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

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

DESIGN AGENCY: GPD GROUP® 520 South Main Street, Suite 2531, Akron, Ohio 44311-1051 330.375.1190 Fax: 330.375.1191

OHIO TURNPIKE

DRAINAGE SUBSUMMARY

WILLIAMS COUNTY

M.P. 0.0 TO M.P. 7.2

PROJECT 39-20-01A

DATE: 06/26/20

OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

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