

CHECKING PRINT

CHECKED: _____ DATE: _____ CORRECTED: _____ DATE: _____

BACKCHECKED: _____ DATE: _____ APPROVED: _____ DATE: _____

C:\Users\cwong\appdata\local\temp\AcPublish_13380\71-18-03_GS002.dwg, GS002 (2): 7/29/20 - 9:54am

REF NO.	SHEET NO.	STATION		SIDE	202										601										SP 611										SPECIAL										SP 611			SPECIAL
					CATCH BASIN OR INLET REMOVED	HEADWALL REMOVED	PIPE REMOVED	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	12" CONDUIT, TYPE F, 707.33	15" CONDUIT, TYPE B, 706.02	15" CONDUIT, TYPE F, 707.33	18" CONDUIT, TYPE B, 706.02	18" CONDUIT, TYPE F, 707.33	24" CONDUIT, TYPE B, 706.02	24" CONDUIT, TYPE F, 707.33	16" X 30" CONDUIT, TYPE B, 706.02	29" X 45" CONDUIT, TYPE B, 706.02	36" CONDUIT, TYPE B, 706.02	60" CONDUIT, TYPE B, 706.02	INLET, NO. 1-3850, DOUBLE GRATE	CATCH BASIN, NO. CB-1	CATCH BASIN, NO. 3A	CONDUIT, BORED OR JACKED	MANHOLE, NO. 3, AS PER PLAN	FILL AND PLUG EXISTING CONDUIT	12" PRECAST CONCRETE END SECTION	15" PRECAST CONCRETE END SECTION	18" PRECAST CONCRETE END SECTION	24" PRECAST CONCRETE END SECTION	29" X 45" PRECAST CONCRETE END SECTION	36" PRECAST CONCRETE END SECTION	60" PRECAST CONCRETE END SECTION	30" CONDUIT, TYPE C, 707.33	WATER QUALITY CONTROL STRUCTURE, AS PER PLAN	30" PRECAST CONCRETE END SECTION													
		EACH	EACH		FT.	CU. YD.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	EACH	EACH	FT.	EACH	FT.	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FT	EACH	EACH														
D-63	155		228+93.59	LT	1	1	77	1.11	77								1																															
D-64			232+03.94	LT	1	1	92	1.11	92								1																															
D-65			234+96.13	LT	1	1	54	1.11	54								1																															
D-66	156		238+01.87	LT	1	1	45	1.11	51								1																															
D-67			239+47.78	RT		1	95						95													1																						
D-68			240+95.46	LT	1	1	39	1.11	39								1																															
D-69			243+54.60	LT	1	1	25	1.11	26								1																															
D-70			247+80.05	RT		1	85					85															1																					
D-71	157		256+22.37	RT/LT			8													2											2																	
D-72			253+00.83	LT								267																																				
D-72A			255+69.46	LT				1.56				78																																				
D-72B			253+00.81	RT				1.56				65															1																					
D-72C			255+64.45	RT				1.56				112															1																					
D-72D			256+32.13	RT								52																																				
D-72E			256+40.08	RT										91																																		
D-72F			256+43.20	RT			2.22						96									1							1																			
D-72G			257+13.56	RT								76																																				
D-72H			256+39.09	LT								75																																				
D-72I			257+14.50	LT			1.56					117																1																				
D-72J			260+38.07	LT								83																																				
D-72N			260+34.05	RT								157								1		1																										
D-72Q			262+94.83	RT									157																																			
D-72R			262+94.52	RT								115								1					13																							
D-72S			256+19.91	LT																																												
D-73B	158		266+20.87	RT									76										1																									
D-73C			266+19.05	RT	1		60						113																																			
D-73D			265+15.30	LT				1.56				102																1																				
D-73E			269+08.37	LT				1.56				71																																				
D-73F			269+09.27	RT				1.56				83																	1																			
D-74			275+36.79	RT	1	1	34																																									
D-75			275+81.86	RT		1	8				20																																					
D-76			267+94.62	RT											45																																	
D-77			275+15.20	RT												56																																
D-78			276+27.45	RT/LT		1	8										53																															
D-79	159		278+38.41	RT	1	1	32																																									
D-80			281+38.81	RT	1	1	11																																									
D-81			281+49.68	RT		1	8				38																																					
D-82			284+43.08	RT	1	1	44																																									
D-83			286+71.13	RT	1	1	52	1.11	52																																							
D-84			287+40.04	LT	1	1	45	1.11	45																																							
D-85			289+15.13	RT	1	1	39	1.11	39																																							
D-86			289+52.46	RT		1	8				8																																					
D-87			289+91.81	LT	1	1	48	1.11	48																																							
D-88	160		293+18.21	RT	1	1	56	1.11	56																																							
D-89			294+21.24	LT	1	1	48	1.11	48																																							
D-90			298+69.34	LT	1	1	42	1.11	42																																							
D-91			301+91.30	LT	1	1	25	1.11	25																																							
D-92			302+05.35	RT		1	8				8																																					
D-93			304+93.21	LT	1	1	49	1.11	49																																							

2

PROJECT 39-20-03A
DATE: 3/17/20

125
472

DESIGN AGENCY
EDLZ
OHIO, INC.

TRUMBULL COUNTY

DRAINAGE SUBSUMMARY

DESIGNED
SMM
DRAWN
SMM

CHECKED
DES
IN CHARGE
DES

NO.
1
2

REVISIONS
ADDENDUM #1
ADDENDUM #2

BY
CCW
CCW

DATE
-
-

OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

OHIO TURNPIKE

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REF NO.	SHEET NO.	STATION		SIDE	202																				SP 611				SPECIAL												SP 611			SPECIAL
					CATCH BASIN OR INLET REMOVED	HEADWALL REMOVED	PIPE REMOVED	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	12" CONDUIT, TYPE F, 707.33	15" CONDUIT, TYPE B, 706.02	15" CONDUIT, TYPE F, 707.33	18" CONDUIT, TYPE B, 706.02	18" CONDUIT, TYPE F, 707.33	24" CONDUIT, TYPE B, 706.02	24" CONDUIT, TYPE F, 707.33	29" X 45" CONDUIT, TYPE B, 706.02	36" CONDUIT, TYPE B, 706.02	60" CONDUIT, TYPE B, 706.02	INLET, NO. 1-3850, DOUBLE GRATE	CATCH BASIN, NO. CB-1	CATCH BASIN, NO. 3A	CONDUIT, BORED OR JACKED	MANHOLE, NO. 3, AS PER PLAN	FILL AND PLUG EXISTING CONDUIT	12" PRECAST CONCRETE END SECTION	15" PRECAST CONCRETE END SECTION	18" PRECAST CONCRETE END SECTION	24" PRECAST CONCRETE END SECTION	29" X 45" PRECAST CONCRETE END SECTION	36" PRECAST CONCRETE END SECTION	60" PRECAST CONCRETE END SECTION	30" CONDUIT, TYPE C, 707.33	WATER QUALITY CONTROL STRUCTURE, AS PER PLAN	30" PRECAST CONCRETE END SECTION										
		EACH	EACH		FT.	CU. YD.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	EACH	EACH	FT.	EACH	FT.	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FT	EACH	EACH											
D-102	164		347+48.19	LT		1	32				32																																	
D-103			350+99.05	LT		1	37				37																																	
D-104			352+12.90	RT	1	1	30	1.11	30										1					1																				
D-105	168		606+05.87	LT			5																																					
D-106	357	50+80.48	50+23.21	CL				2.00																																				
D-107			50+50.00	CL				11.10																																				
D-108			52+75.00	CL				36.00																																				
D-109	358	10+27.49	10+68.50	CL				2.00																																				
D-110			10+50.00	CL				33.30																																				
D-111			11+35.00	CL				11.10																																				
SUBTOTALS FROM THIS SHEET					1	3	104	(96.61)	30	0	69	0	0	0	11	0	0	0	0	0	1	0	0	0	0																			
TOTALS CARRIED FROM SHEET 124					47	62	3060	(52.17)	2728	0	254	0	8	0	70	0	0	0	0	47	0	0	0	0																				
TOTALS CARRIED FROM SHEET 125					23	34	1334	33.09	843	58	97	1423	103	648	0	45	56	53	203	15	18	2	52	4	13.15	19	7	10	2	4	2	2	0	0	0									
TOTALS TO GENERAL SUMMARY					71	99	4498	181.87	3601	58	420	1423	111	648	81	45	56	53	203	15	66	2	52	4	13.15	67	21	11	4	4	2	2	99	2	2									

PROJECT 39-20-03A

DATE: 3/17/20

DESIGNED SMM

DRAWN SMM

CHECKED DES

IN CHARGE DES

NO. 1

2

REVISIONS

ADDENDUM #1

ADDENDUM #2

BY DATE

SMM

CCW

DESIGN AGENCY

DRAINAGE SUBSUMMARY

TRUMBULL COUNTY

OHIO TURNPIKE

OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION