SHEET NUM.													PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.
P.012A	P.014	P.020	P.022	P.023	P.024	P.078	P.090	P.103					01/SAF		EXT	TOTAL			
																		DRAINAGE	
				2									2	602	20000	2	CY	CONCRETE MASONRY	
					509								509	605	05200	509	FT	4" UNCLASSIFIED PIPE UNDERDRAINS	
					3,209								3,209	605	06000	3,209	FT	4" BASE PIPE UNDERDRAINS	
				553									553	605	06001	553	FT	4" BASE PIPE UNDERDRAINS, AS PER PLAN	P.090
							218						218	605	31100	218	FT	AGGREGATE DRAINS	
				330									330	611	00200	330	FT	4" CONDUIT, TYPE C	
				36									36	611	00406	36	FT	4" CONDUIT, TYPE F	
					158								158	611	00410	158	FT	4" CONDUIT, TYPE F FOR UNDERDRAIN OUTLET	
20													20	611	00900	20	FT	6" CONDUIT, TYPE B	
20													20	611	01400	20	FT	6" CONDUIT, TYPE E	
20													20	611	01500	20	FT	6" CONDUIT, TYPE F	
				182									182	611	04900	182	FT	12" CONDUIT, TYPE D	
				76									76	611	52300	76	FT	19" X 30" CONDUIT, TYPE A, 706.04	
				101									101	611	52302	101	FT	19" X 30" CONDUIT, TYPE B, 706.04	
				2									2	611	97200	2	EACH	CONDUIT, MISC.: 6" HINGED FLAP GATE, AS PER PLAN	P.090
				1									1	611	98540	1	EACH	CATCH BASIN, NO. 2-4	
					13								13	611	99710	13	EACH	PRECAST REINFORCED CONCRETE OUTLET	
																		PAVEMENT	
	50		1,979										2,029	301	56000	2,029	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
	50		2,481			62							2,593	304	20000	2,593	CY	AGGREGATE BASE	
	100												100	407	10000	100	GAL	TACK COAT	
			1,219										1,219	407	20000	1,219	GAL	NON-TRACKING TACK COAT	
						12							12	441	70500	12	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), (DRIVEWAYS)	
	100		423										523	442	10001	523	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446), AS PER PLAN	P.012
			493										493	442	20170	493	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448)	
			58										58	452	10010	58	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
			758										758	452	10011	758	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.012
			476										476	452	12011	476	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.012
		4,579											4,579	609	12000	4,579	FT	COMBINATION CURB AND GUTTER, TYPE 2	
		277											277	609	24000	277	FT	CURB, TYPE 4-A	
		2,031											2,031	609	26000	2,031	FT	CURB, TYPE 6	
		352											352	609	31000	352	FT	COMBINATION CURB AND GUTTER, TYPE 9	
		228											228	609	31001	228	FT	COMBINATION CURB AND GUTTER, TYPE 9, AS PER PLAN	P.010
																		LIGHTING	
								24					24	625	00450	24	EACH	CONNECTION, FUSED PULL APART	
								9					9	625	00480	9	EACH	CONNECTION, UNFUSED PERMANENT	
								12					12	625	10490	12	EACH	LIGHT POLE, CONVENTIONAL, AT 15B30	
								12					12	625	14000	12	EACH	LIGHT POLE FOUNDATION, 24" X 6' DEEP	
								5,400					5,400	625	23200	5,400	FT	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	
								360					360	625	23400	360	FT	NO. 10 AWG POLE AND BRACKET CABLE	
								1,403					1,403	625	25500	1,403	FT	CONDUIT, 3", 725.04	
								197					197	625	25902	197	FT	CONDUIT, JACKED OR DRILLED, 725.04, 3"	
								12					12	625	26252	12	EACH	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), TYPE III, 10000 - 24000 LUMENS	
								1,403					1,403	625	29000	1,403	FT	TRENCH	
								7					7	625	30700	7	EACH	PULL BOX, 725.08, 18"	
								1					1	625	30706	1	EACH	PULL BOX, 725.08, 24"	
								12					12	625	32000	12	EACH	GROUND ROD	
								1					1	625	34001	1	EACH	POWER SERVICE, AS PER PLAN	P.102
								1,403					1,403	625	36010	1,403	FT	UNDERGROUND WARNING/MARKING TAPE	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
DJ 05/20/26

PROJECT ID
120539

SHEET P.017 TOTAL 117

DEL/LIC-37-28.98/0.00

MODEL: GenSum Sheet 2 PAPERSIZE: 34x22 (in.) DATE: 11/3/2026 TIME: 1:50:39 PM USER: jlwilson
pw:\\hq-pwin01.a-e.transystems.com:transystemscorp-pw1\Documents\Projects_2023\CO403\403230072\Agency_Folders\400-Engineering\Roadway\Sheets\120539_GG001.dgn

PAVEMENT QUANTITIES

PAV'T AREA	STATION RANGE		SIDE	DISTANCE (D)	AVERAGE WIDTH (W)	CADD GENERATED AREA	204 SUBGRADE COMPACTION	204 PROOF ROLLING	206 LIME STABILIZED SUBGRADE, 14 INCHES DEEP	206 LIME	206 CURING COAT	301 ASPHALT CONCRETE BASE, PG64-22, (449)	304 AGGREGATE BASE (6")	304 AGGREGATE BASE (10.25")	304 AGGREGATE BASE (16.25")	407 NON-TRACKING TACK COAT (@0.06 GAL/SY)	442 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446), AS PER PLAN	442 ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448)	452 6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	452 6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	452 8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN
	FROM	TO		FT	FT	SY	SY	HOUR	SY	TON	SY	CY	CY	CY	CY	GAL	CY	CY	SY	SY	SY
TRAFFIC ISLAND	17+38.00	20+08.66	LT/RT	270.7	7.2	1,943		0.11	215.9	6.52	215.9		`		97.5					215.9	
+CURB TYPE 6	17+38.00	20+08.66	LT/RT	614.8				0.02	11.4	0.34	11.4				4.0						
+CURB RAMP	19+79.48	19+89.60	LT/RT	10.1		159		0.01	17.7	0.53	17.7			5.0					17.7		
FULL DEPTH ASPH., EXC. SUB.	21+69.70	28+99.96	LT	730.26	17.1	12,524	1,391.5	0.70	1,391.5	42.01	1,391.5	270.6	231.9			167.0	58.0	67.6			
+C&G EDGE COURSE	21+69.70	28+99.96	LT	730.26		1,667		0.14	284.0	8.57	284.0		47.3								
FULL DEPTH ASPH., EXC. SUB.	21+63.77	28+99.97	RT	736.20	18.3	13,440	1,493.3	0.75	1,493.3	45.08	1,493.3	290.4	248.9			179.2	62.2	72.6			
+C&G EDGE COURSE	21+66.85	28+99.97	RT	733.1		1,735		0.14	285.1	8.61	285.1		47.5								
+C&G, TYPE 9 APP	21+63.77	21+66.85	RT	3.1		9		0.00	0.9	0.03	0.9		0.1								
+TRUCK APRON	21+64.78	21+67.82	RT	3.0		8		0.00	0.9	0.03	0.9		0.1								0.9
+APRON EDGE COURSE	21+64.78	21+67.82	RT	3.0				0.00	0.5	0.02	0.5		0.0								
TRAFFIC ISLAND	21+60.98	23+62.76	LT/RT	201.8		1,294		0.07	143.7	4.34	143.7		`		64.9					143.7	
+CURB TYPE 6	21+60.98	23+62.76	LT/RT	466.8				0.01	8.6	0.26	8.6				3.1						
+CURB RAMP	21+85.52	21+95.57	LT/RT	10.1		138		0.01	15.3	0.46	15.3			4.4					15.3		
FULL DEPTH ASPH., EXC. SUB.	28+99.97	29+90.00	LT	90.03	11.7	1,052	116.9	0.06	116.9	3.53	116.9	22.7	19.5			14.0	4.9	5.7			
+ASPH. EDGE COURSE	28+99.97	29+90.00	LT	90.03				0.01	15.0	0.45	15.0	1.1	2.2			0.4					
FULL DEPTH ASPH., EXC. SUB.	28+99.97	29+90.00	LT	90.03	13.3	1,198	133.1	0.07	133.1	4.02	133.1	25.9	22.2			16.0	5.5	6.5			
+ASPH. EDGE COURSE	28+99.97	29+90.00	LT	90.03				0.01	15.0	0.45	15.0	1.1	2.2			0.4					
REF CC (CIRCULATING LANE)																					
FULL DEPTH ASPH., EXC. SUB.	+0.00	4+71.24	LT/RT	471.24		9,402	1,044.7	0.52	1,044.7	31.54	1,044.7	203.1	174.1			125.4	43.5	50.8			
+C&G EDGE COURSE	+13.16	+63.19	RT	50.0		147		0.01	19.5	0.59	19.5		3.2								
+C&G, TYPE 9 APP	1+28.44	1+79.69	RT	51.3		150		0.01	14.2	0.43	14.2		2.4								
+TRUCK APRON	1+28.44	1+79.69	RT	51.3		208		0.01	23.1	0.70	23.1		3.9								23.1
+APRON EDGE COURSE	1+28.44	1+79.69	RT	51.3				0.00	8.5	0.26	8.5		0.6								
+C&G EDGE COURSE	2+45.26	3+00.11	RT	54.9		160		0.01	21.3	0.64	21.3		3.6								
+C&G, TYPE 9 APP	3+57.24	4+19.10	RT	61.9		178		0.01	17.2	0.52	17.2		2.9								
+TRUCK APRON	3+57.24	4+19.10	RT	61.9		265		0.01	29.5	0.89	29.5		4.9								29.5
+APRON EDGE COURSE	3+57.24	4+19.10	RT	61.9				0.00	10.3	0.31	10.3		0.8								
+C&G, TYPE 9	+0.00	4+71.24	RT	471.2		617		0.05	91.6	2.77	91.6		30.5								
+INTERIOR TRUCK APRON	+0.00	4+71.24	RT	471.2		3507.8		0.19	389.8	11.77	389.8		65.0								389.8
+CURB 4-A	+0.00	4+71.24	RT	471.2		137		0.01	91.6	2.77	91.6		4.4								
+CURB 4 EDGE COURSE	+0.00	4+71.24	RT	471.2				0.03	52.4	1.58	52.4		8.7								
SUBTOTALS THIS SHEET							4179.5	3.0	5962.5	180.0	5962.5	814.9	927.0	9.4	169.4	502.3	174.1	203.2	33.0	359.7	443.2
SUBTOTAL FROM SHEET P.021							5948.7	3.8	7535.2	227.5	7535.2	1163.3	1181.8	7.1	186.0	716.2	247.9	289.2	25.0	398.3	32.6
TOTALS CARRIED TO GENERAL SUMMARY							10129	7	13498	408	13498	1979	2109	17	355	1219	423	493	58	758	476

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
DJ 05/20/26

PROJECT ID
120539

SHEET P.022 TOTAL 117

DEL/LIC-37-28.98/0.00

MODEL: Pavement Sheet 2 PAPERSIZE: 34x22 (in.) DATE: 11/3/2026 TIME: 1:34:25 PM USER: jlwilson
pw:\\hq-pwint01.a-e.transystemscorp.com:transystemscorp-pw1\Documents\Projects_2023\CO403\403230072\Agency_Folders\400-Engineering\Roadway\Sheets\120539_GS002.dgn