SHEET NUM.											PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
OFFICE CALCS	49	50	63	337	347	1290					01/IMS/04	02/IMS/13	03/IMS/13						
																		DRAINAGE CONT.	
			1		49						50			611	98840	50	EACH	INLET, NO. 2-A-6	
					35						35			611	98850	35	EACH	INLET, NO. 2-A-8	
					24						24			611	98860	24	EACH	INLET, NO. 2-A-10	
					12						12			611	98870	12	EACH	INLET, NO. 2-A-12	
					9						9			611	98880	9	EACH	INLET, NO. 2-A-14	
					1						1			611	98890	1	EACH	INLET, NO. 2-A-16	
					1						1			611	99000	1	EACH	INLET, NO. 2-A-18	
			2		73						75			611	99574	75	EACH	MANHOLE, NO. 3	
					33						33			611	99575	33	EACH	MANHOLE, NO. 3, AS PER PLAN	P.0048
					1						1			611	99575	1	EACH	MANHOLE, NO. 3, AS PER PLAN-2	P.0048
					1						1			611	99690	1	EACH	MANHOLE, MISC.: MH-3 MODIFIED	P.0048
																		PAVEMENT	
756		2,000									2,756			251	01020	2,756	SY	PARTIAL DEPTH PAVEMENT REPAIR (442)	
16,229											16,229			254	01000	16,229	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1.5"	
89,922											89,922			302	56001	89,922	CY	ASPHALT CONCRETE BASE, (449), AS PER PLAN, PG 64-22	P.0049
110,811											110,811			304	20000	110,811	CY	AGGREGATE BASE	
63,607											63,607			407	10000	63,607	GAL	TACK COAT	
677											677			441	10101	677	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), AS PER PLAN, PG 70-22M	P.0049
				6,579							6,579			441	70801	6,579	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (UNDER GUARDRAIL), AS PER PLAN	P.0049
18,367											18,367			442	10080	18,367	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (446)	
15,775											15,775			442	10301	15,775	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447), AS PER PLAN, PG 76-22M	P.0050
79											79			442	22101	79	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (449), AS PER PLAN, PG76-22M	P.0050
49,422											49,422			452	14122	49,422	SY	11.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P WITH QC/QA	
159											159			609	14000	159	FT	CURB, TYPE 2-A	
34											34			609	23001	34	FT	COMBINATION CURB AND GUTTER, TYPE 4, AS PER PLAN	P.0046
13,334											13,334			609	24000	13,334	FT	CURB, TYPE 4-A	
31,848											31,848			609	24510	31,848	FT	CURB, TYPE 4-C	
637											637			609	50000	637	SY	4" CONCRETE TRAFFIC ISLAND	
	13.79										13.79			618	40601	13.79	MILE	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE), AS PER PLAN	P.0050
																		LIGHTING	
						423					423			625	00450	423	EACH	CONNECTION, FUSED PULL APART	
						207					207			625	00480	207	EACH	CONNECTION, UNFUSED PERMANENT	
						58					58			625	10494	58	EACH	LIGHT POLE, LOW MAST, ALM50	
						142					142			625	10494	142	EACH	LIGHT POLE, LOW MAST, ATLM50	
						40					40			625	10614	40	EACH	LIGHT POLE ANCHOR BOLTS ON STRUCTURE	
						1					1			625	14000	1	EACH	LIGHT POLE FOUNDATION, 24" X 6' DEEP	
						142					142			625	14200	142	EACH	LIGHT POLE FOUNDATION, 24" X 10' DEEP	
						48					48			625	14306	48	EACH	MEDIAN LIGHT POLE FOUNDATION, 10' DEEP	
						75,825					75,825			625	23200	75,825	FT	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	
						30,150					30,150			625	23400	30,150	FT	NO. 10 AWG POLE AND BRACKET CABLE	
						43,650					43,650			625	24320	43,650	FT	1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 2400 VOLT CABLES	
						749					749			625	25300	749	FT	CONDUIT, 1-1/2", 725.04	
						950					950			625	25304	950	FT	CONDUIT, 1-1/2", 725.051	
						3,729					3,729			625	25408	3,729	FT	CONDUIT, 2", 725.051	
						9,855					9,855			625	25604	9,855	FT	CONDUIT, 4", 725.051	
						3,746					3,746			625	25902	3,746	FT	CONDUIT, JACKED OR DRILLED, 725.04, 3"	
						200					200			625	26273	200	EACH	LUMINAIRE, LOW MAST, SOLID STATE (LED), AS PER PLAN, 480V	P.1310
						11					11			625	27503	11	EACH	LUMINAIRE, UNDERPASS, SOLID STATE (LED), AS PER PLAN, 480V	P.1310
						4					4			625	27503	4	EACH	LUMINAIRE, UNDERPASS, SOLID STATE (LED), AS PER PLAN, CPP FIXTURE	P.1310
						32,376					32,376			625	29000	32,376	FT	TRENCH	

GENERAL SUMMARY

CUY-90-6.69

MODEL: Sheet 4 PAPERSIZE: 34x22 (in.) DATE: 4/8/2024 TIME: 1:24:15 PM USER: bfieder
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DESIGN AGENCY
AMERICAN STRUCTUREPOINT INC.

DESIGNER
BER

REVIEWER
VDK 08/09/23

PROJECT ID
76779

SHEET P.0319 TOTAL P.1587