ITEM	SHEET NUMBER														PARTICIPATION		ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN REF. SHEET NO.
	22	23	24	58A	60	61	62								CITY, STATE & FEDERAL	100% CITY					* CONDUIT, MISC.:	
																					DRAINAGE (CONTINUED)	
603		100.0															603	00407	100	METER	100 mm CONDUIT, TYPE F, AS PER PLAN: 707.41 NON-PERFORATED ASTM D3034 SDR35, 707.33 OR 707.42	23
603		100.0		2.5	331.5												603	00901	434	METER	150 mm CONDUIT, TYPE B, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603			50.0		419.5											469.5	603	00901	469.5	METER	150 mm CONDUIT, TYPE B, AS PER PLAN: 706.08 ES w\706.12 JOINTS OR 707.45 PS 115 w\ASTM D 3212 JOINTS	23
603		100.0			69.5												603	01101	169.5	METER	150 mm CONDUIT, TYPE C, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603			50.0													50.0	603	01101	50	METER	150 mm CONDUIT, TYPE C, AS PER PLAN: 706.08 ES w\706.12 JOINTS OR 707.45 PS 115 w\ASTM D 3212 JOINTS	23
603		100.0		321.0													603	01501	421.0	METER	150 mm CONDUIT, TYPE F, AS PER PLAN: 707.41 NON-PERFORATED ASTM D3034 SDR35, 707.33 OR 707.42	23
603		100.0		19.5	19.5												603	01801	139.0	METER	200 mm CONDUIT, TYPE B, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603				9.0													603	01801	9.0	METER	200 mm CONDUIT, TYPE B, AS PER PLAN: 748.01, ANSI CLASS 53,	23
603		100.0		12.0													603	02001	112.0	METER	200 mm CONDUIT, TYPE C, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603		100.0		5.0													603	03101	105.0	METER	250 mm CONDUIT, TYPE B, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603		100.0															603	03301	100.0	METER	250 mm CONDUIT, TYPE C, AS PER PLAN: 707.45 PS 46 MIN, 707.41 NON-PERFORATED OR 706.08	23
603	50.0			980			65.0										603	04401	1095	METER	300 mm CONDUIT, TYPE B, AS PER PLAN: 706.02	23
603				92													603	04401	92.0	METER	300 mm CONDUIT, TYPE B, AS PER PLAN: 748.01,ANSI CLASS 53	23
603	10.0			170.5													603	04601	180.5	METER	300 mm CONDUIT, TYPE C, AS PER PLAN: 706.02	23
603				355													603	05901	355	METER	375 mm CONDUIT, TYPE B, AS PER PLAN: 706.02	23
603				18.5													603	98300	18.5	METER	* 400 mm CONDUIT, TYPE B, AS PER PLAN: 748.01, ANSI CLASS 53,	23
603				46.5													603	07401	46.5	METER	450 mm CONDUIT, TYPE B, AS PER PLAN: 706.02	23
603				195.5													603	08901	195.5	METER	525 mm CONDUIT, TYPE B, AS PER PLAN: 706.02	23
603				141.5													603	10401	141.5	METER	600 mm CONDUIT, TYPE B, AS PER PLAN: 706.02	23
603				395.0													603	11901	395.0	METER	675 mm CONDUIT, TYPE B, AS PER PLAN: 706.02 (62.5 D-LOAD)	23
603				14.5													603	16401	14.5	METER	900 mm CONDUIT, TYPE B, AS PER PLAN: 706.02 (62.5 D-LOAD)	23
603				367.5													603	16601	367.5	METER	900 mm CONDUIT, TYPE C, AS PER PLAN: 706.02 (62.5 D-LOAD)	23
603				87.5													603	16601	92.5	METER	900 mm CONDUIT, TYPE C, AS PER PLAN: 706.02, (75 D-LOAD)	23
603				31.0													603	19401	31.0	METER	1050 mm CONDUIT, TYPE B, AS PER PLAN: 706.02, (87.5 D-LOAD)	23
603				7.5													603	19601	7.5	METER	1050 mm CONDUIT, TYPE C, AS PER PLAN: 706.02, (87.5 D-LOAD)	23
603				137.5													603	20901	137.5	METER	1200 mm CONDUIT, TYPE B, AS PER PLAN: 706.02 (62.5 D-LOAD)	23
603				91.0													603	20901	91.0	METER	1200 mm CONDUIT, TYPE B, AS PER PLAN: 706.02, (75 D-LOAD)	23
603				75.0													603	21101	75.0	METER	1200 mm CONDUIT, TYPE C, AS PER PLAN: 706.02 (62.5 D-LOAD)	23
603				5.0													603	24001	5.0	METER	1500 mm CONDUIT, TYPE C, AS PER PLAN: 706.02 (87.5 D-LOAD)	23
603				79.5													603	52202	79.5	METER	365 mm x 575 mm CONDUIT, TYPE B, AS PER PLAN: 706.04,H.E. III	23
603				83.5													603	52303	83.5	METER	490 mm x 770 mm CONDUIT, TYPE B, AS PER PLAN: 706.04,H.E. III	23
603				120.5													603	96600	114.5	METER	900 mm CONDUIT,TYPE C, BORED OR JACKED, AS PER PLAN: 706.02,(150 D-LOAD) W/STEEL CASING PIPE	23
603				41.5													603	96600	41.5	METER	1200 mm CONDUIT, TYPE B, BORED OR JACKED, AS PER PLAN: 706.02, (150 D-LOAD)	23
603		1643.0														1643.0	603	98300	1643.0	METER	CONDUIT, MISC.: VIDEOTAPING AND CLEANING EXISTING SEWER, AS PER PLAN	23
603		4002.0														4002.0	603	98300	4002.0	METER	CONDUIT, MISC.: VIDEOTAPING NEW STORM & SANITARY SEWER, AS PER PLAN	23
604				12													604	00401	12	EACH	CATCH BASIN, NO. 3, AS PER PLAN	23
604				61													604	00801	61	EACH	CATCH BASIN, NO. 3A, AS PER PLAN	23
604				2													604	00801	2	EACH	CATCH BASIN, NO. 3A, AS PER PLAN, TYPE A	23, 183A
604				8													604	04501	8	EACH	CATCH BASIN, NO. 2-2B, AS PER PLAN	23
604				1													604	02001	1	EACH	CATCH BASIN, NO. 6, AS PER PLAN	23
604		3		46													604	31501	49	EACH	MANHOLE, NO. 3, AS PER PLAN	23
604				5													604	31501	5	EACH	MANHOLE, NO. 3, AS PER PLAN, TYPE A	23
604				2													604	31501	2	EACH	MANHOLE, NO. 3, AS PER PLAN, TYPE B	24
604				2													604	32101	2	EACH	MANHOLE, NO. 5, AS PER PLAN	23
604				28													604	34501	28	EACH	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	23
604		10		18													604	35500	28	EACH	MANHOLE RECONSTRUCTED TO GRADE	
604				1													604	37501	1	EACH	JUNCTION CHAMBER, AS PER PLAN	185

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GENERAL SUMMARY

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