

SCHEDULE OF ADJUSTMENTS AND REMOVALS													
STATION	REF	MH ADJUST (EA)	SANITARY MH ADJUST (EA)	MH ADJUST W/ NEW TY 1 FRAME CL LID (EA)	STORM SEWER CONNECTION (EA)	VALVE BOX ADJUST (EA)	VALVE VAULT ADJUST (EA)	VALVE VAULT TYPE A, 4' DIA. TY 1 FR CL LID (EA)	VALVE VAULT TYPE A, 5' DIA. TY 1 FR CL LID (EA)	REMOVE CATCH BASIN (EA)	REMOVE VALVE BOX (EA)	FIRE HYDRANT TO BE ADJUSTED (EA)	
16+00	32	LT						1			1		
16+01	16	LT	1										
16+08	23	RT							1				
16+10	19	LT	1										
16+12	14	RT					1						
16+26	12	RT					1						
16+29	13	RT	1										
16+84	32	RT								1			
16+95	20	RT							1				
17+07	15	RT								1			
18+26	18	RT		1									
19+32	2	RT	1										
19+39	21	LT	1										
19+69	25	LT				1							
19+80	17	RT		1									
21+08	16	RT							1				
22+09	29	LT						1					
22+37	25	LT	1										
22+43	19	RT		1									
22+52	30	LT				1							
23+92	18	RT		1									
24+83	25	LT			1								
24+99	36	LT				1							
25+39	17	LT						1					
25+50	17	RT		1									
25+53	25	LT	1										
25+58	30	LT										1	
25+63	22	LT				1							
27+90	17	RT		1									
27+93	24	LT	1										
27+93	25	RT	1										
28+15	42	RT	1										
28+43	42	RT	1										
28+63	26	RT	1										
28+64	25	LT	1										
28+83	22	LT				1							
28+88	28	LT										1	
29+87	18	RT		1									
29+87	26	LT	1										
31+17	26	LT						1					
31+20	22	LT						1					
32+88	19	RT							1				
33+47	20	RT		1									
34+15	27	LT	1										
34+59	29	LT	1										
34+86	27	LT	1										
35+02	7	RT		1									
35+04	29	LT										1	
35+13	23	LT				1							
36+05	20	RT			1								
36+30	30	LT										1	
36+72	36	RT	1										
39+06	23	LT				1							
42+53	25	LT				1							
42+62	29	LT										1	
45+00	24	LT				1							
45+12	29	LT										1	
46+13	27	LT				1							
46+65	39	LT				1							
47+03	35	LT										1	
49+20	28	LT				1							
50+10	31	LT										1	
51+28	30	LT		1									
51+51	40	RT		1									
53+39	29	LT				1							
53+44	34	LT										1	
53+71	30	LT				1							
TOTALS			15	6	9	1	14	2	2	3	5	7	8

STORM SEWER SCHEDULE									
STATION	STATION	TBF (CY)	TY 1 CL IV 12" (FT)	TY 1 CL IV 15" (FT)	TY 2 CL III 12" (FT)	TY 2 CL III 15" (FT)			
SOUTH FIRST ST.									
16+08	RT TO 16+08	RT	0.3	2					
17+02	RT TO 18+26	RT	29.9		125				
18+85	LT TO 18+95	LT	0.5	12					
18+85	RT TO 19+40	RT	6.4		55				
18+95	LT TO 19+39	LT	13.5		45				
19+40	RT TO 19+80	RT	13.6		40				
19+80	RT TO 19+95	RT	5.8		15				
19+95	RT TO 20+45	RT	8.4		50				
20+45	LT TO 20+46	RT	18.0	48					
20+45	RT TO 21+00	RT	6.8		55				
22+20	RT TO 22+43	RT	0.7		25				
23+00	RT TO 23+92	RT	8.0		92				
23+92	RT TO 23+92	RT			6				
23+92	RT TO 24+50	RT	11.2		58				
25+05	LT TO 25+32	RT	4.3	25					
25+32	LT TO 25+53	LT	4.8	28					
25+50	RT TO 25+75	RT	5.4		26				
29+87	TO 30+00	RT	0.7		15				
30+00	RT TO 31+00	RT	7.1		100				
31+00	RT TO 31+00	LT	7.8	40					
31+75	LT TO 31+75	RT	7.8	40					
31+75	RT TO 32+00	RT	2.9	25					
32+00	RT TO 33+46.6	RT	20.2		145				
33+20	LT TO 33+46.6	RT	14.4		45				
34+00	RT TO 34+70	RT	20.2		70				
34+70	RT TO 35+50	RT	20.2		80				
35+50	RT TO 36+05	RT	35.5		55				
36+05	RT TO 36+30	RT				15			
36+30	RT TO 37+00	RT	24.4			80			
37+00	LT TO 37+00	RT	33.3		51				
37+00	RT TO 38+00	RT	10.9			100			
38+00	RT TO 38+50	LT	17.0		72				
38+00	RT TO 39+50	RT	36.7		150				
39+50	RT TO 41+00	RT			150				
41+00	LT TO 41+00	RT	10.8		52				
44+70	RT TO 45+12	RT	3.7	30					
45+38	RT TO 45+88	RT	2.4	18					
46+00	LT TO 46+50	RT	16.4	80					
46+55	LT TO 48+79	LT	1.5	12					
49+00	LT TO 49+31	LT	2.1	35					
49+00	LT TO 49+50	RT	13.7	70					
51+53	RT TO 51+83	RT	3.4	18					
52+50	LT TO 53+50	LT	8.5	94					
TOTALS			459.2	465	112	1577	195		

SCHEDULE OF TOPSOIL AND SOD						
STATION	STATION	TOP SOIL (SF)	TOP SOIL (SY)	SOD (SY)		
SOUTH FIRST ST.						
13+89	TO 15+00	RT	556	61.8	61.8	
15+18	TO 15+84	LT	518	57.6	57.6	
15+00	TO 16+33	RT	532	59.1	59.1	
16+24	TO 19+22	LT	2430	270.0	270.0	
16+93	TO 21+00	RT	2970	330.0	330.0	
18+46	TO 21+00	LT	2100	233.3	233.3	
21+00	TO 22+10	LT	1540	171.1	171.1	
21+00	TO 25+05	RT	3000	333.3	333.3	
22+37	TO 25+05	LT	3360	373.3	373.3	
25+32	TO 27+00	LT	2890	321.1	321.1	
25+32	TO 27+00	RT	1700	188.9	188.9	
27+00	TO 28+12	LT	1955	217.2	217.2	
27+00	TO 28+13	RT	1150	127.8	127.8	
28+44	TO 31+23	LT	3542	393.6	393.6	
28+44	TO 31+23	RT	2520	280.0	280.0	
31+54	TO 32+00	LT	630	70.0	70.0	
31+55	TO 32+00	RT	450	50.0	50.0	
32+00	TO 34+30	LT	3038	337.6	337.6	
32+00	TO 37+00	RT	4657	518.6	518.6	
34+70	TO 37+00	LT	2600	288.9	288.9	
37+00	TO 37+49	LT	588	65.3	65.3	
37+00	TO 38+58	RT	2278	253.1	253.1	
37+86	TO 42+00	LT	4758	528.7	528.7	
38+95	TO 42+00	RT	6100	677.8	677.8	
42+00	TO 42+76	LT	988	109.8	109.8	
42+00	TO 48+00	RT	11240	1248.9	1248.9	
43+13	TO 46+25	LT	4368	485.3	485.3	
46+63	TO 48+00	LT	2192	243.6	243.6	
48+00	TO 49+30	LT	1840	204.4	204.4	
48+00	TO 54+00	RT	11640	1283.3	1283.3	
49+67	TO 52+75	LT	4928	547.6	547.6	
53+18	TO 54+00	LT	1640	182.2	182.2	
TOTALS (SY)				10523	10523	

SCHEDULE OF STORM SEWER STRUCTURES									
STATION	REF	CATCH BASINS			INLETS		MAN-HOLES	FLARED END SECTIONS	
		C-1P 2' DIA (EA)	C-11 SPECIAL (EA)	A-1P 4' DIA (EA)	A-1P 2' DIA (EA)	A-11 SPECIAL (EA)		A-1P 4' DIA (EA)	12" (EA)
SOUTH FIRST ST.									
16+08	22.94	RT		1					
17+02	33.74	RT		1					
18+85	30.0	LT	1						
18+85	22.5	RT	1						
18+95	21.58	LT				1			
19+40	22.5	RT	1						
19+95	23.0	RT	1						
20+45	28.0	LT			1				
20+45	23.0	RT	1						
21+00	24.5	RT	1						
22+20	25.0	RT	1						
22+60	25.5	LT			1				
23+00	25.0	RT	1						
23+92	24.0	RT			1				
24+50	25.0	LT						1	
24+50	24.0	RT	1						
25+05	45.0	LT			1				
25+32	45.0	LT			1				
25+75	25.0	RT	1						
30+00	25.0	RT	1						
31+00	22.6	LT					1		
31+00	20.5	RT			1				
31+75	20.5	LT					1		
31+75	21.5	RT			1				
32+00	25.0	RT	1						
33+20	27.0	LT					1		
34+00	24.0	RT	1						
34+70	25.0	RT	1						
36+30	24.0	RT			1				
37+00	25.0	RT			1				
37+00	26.0	LT							
38+00	27.0	RT							