

Storm Structure Table							
Sheet	Structure No.	Proposed				As-Built	
		Northing	Easting	Elevation		Northing	Easting
				Invert	TC		
84/85	2	718466.62	1837938.82	809.81	819.31		
84	3	718647.07	1837955.84	810.36	820.80		
84/86	4	718717.43	1837959.14	810.64	821.49		
84	5	718868.74	1837966.22	811.50	820.35		
84	6	718973.14	1837986.13	814.35	819.79		
84	7	718970.44	1837953.41	814.61	820.01		
85	8	718415.25	1837933.68	809.99	818.86		
85	9	718130.57	1837917.49	811.13	817.81		
85	10	717980.80	1837909.24	812.31	816.93		
85	11	717981.70	1837892.77	813.51	817.37		
86	12	718729.36	1837768.94	811.23	820.53		
86	13	718737.26	1837643.19	812.00	819.84		
86	14	718742.17	1837564.79	812.49	819.95		
86	15	718747.90	1837473.50	813.05	818.96		
86	16	718750.39	1837433.92	813.76	818.53		
86	17	718756.37	1837434.30	813.90	818.95		
84	18	718646.45	1837969.24	815.90	820.97		
84	19	718869.55	1837948.90	816.99	820.77		
84	20	718868.47	1837971.86	813.57	820.64		
85	21	718417.12	1837917.28	815.85	819.30		
85	22	718413.96	1837945.10	814.35	819.19		
85	23	718131.48	1837901.02	814.59	818.25		
85	24	718129.94	1837928.92	813.30	818.14		
85	25	717980.16	1837920.70	812.47	817.26		
86	26	718707.41	1837767.57	817.85	820.84		
86	27	718735.35	1837769.32	816.23	820.95		
86	28	718715.30	1837641.81	817.15	820.15		
86	29	718743.24	1837643.57	815.58	820.26		
86	30	718728.43	1837432.54	814.81	818.84		
86	31	718732.87	1837361.92	814.13	819.21		
86	32	718760.86	1837362.72	813.23	819.32		
86	33	719061.94	1837744.23	815.56	821.54		
86	34	719067.44	1837773.17	815.30	821.40		
84	35	718980.80	1837384.46	817.81	821.45		
84	36	718868.04	1837981.21	813.57	820.84		

Sewer Coordinate Table					
Sheet	Structure No.		Bearing	Distance	Diameter
	From	To			
84	-	2	N83°30'49"W	24.73	30"
84	2	3	N05°23'20"E	181.25'	30"
84	3	4	N02°40'48"E	70.44'	30"
84	4	5	N02°40'48"E	151.47'	12"
84	6	7	N87°19'11"W	17.55'	12"
84	3	18	S87°19'11"E	13.41'	12"
84	5	19	N87°19'11"W	17.34'	12"
84	5	20	N87°19'11"E	5.64'	12"
84	20	36	N87°19'11"E	9.36'	12"
84	36	6	N02°40'48"E	105.22'	12"
84	35	Ex 71	S74°13'26"W	108.12'	12"
85	2	8	S05°43'06"W	51.63'	18"
85	8	9	S03°15'15"W	285.14'	15"
85	9	10	S03°09'07"W	150.00'	12"
85	10	11	N86°50'53"W	16.50'	12"
85	4	12	N86°24'35"W	190.57'	30"
85	8	21	N83°29'58"W	18.25'	12"
85	8	22	S83°32'32"E	11.50'	12"
85	9	23	N86°50'53"W	16.50'	12"
85	9	24	N86°50'53"E	11.44'	12"
85	10	25	N86°50'53"E	11.48'	12"
86	4	12	N86°24'35"W	190.57'	30"
86	12	13	N86°24'35"W	126.00'	24"
86	13	14	N86°24'35"W	78.55'	24"
86	14	15	N86°24'35"W	91.47'	24"
86	15	16	N86°24'35"W	39.66'	12"
86	16	17	S03°35'25"W	6.00'	12"
86	12	26	S03°35'25"W	22.00'	12"
86	12	27	S03°35'25"W	6.00'	12"
86	13	28	S03°35'25"W	22.00'	12"
86	13	29	S03°35'25"W	6.00'	12"
86	14	-	S03°21'55"W	33.50'	18"
86	16	30	S03°35'25"W	22.00'	12"
86	33	34	S79°15'07"W	29.46'	12"
86	31	-	S03°35'25"W	5.31'	12"
86	32	-	S03°19'53"E	2.65'	15"

SCALE
None
CALCULATED XX
CHECKED XX

COORDINATE TABLE

IMPROVEMENTS OF ...
STREET A FROM STREET B TO STREET C

XXXX-E
XX
XXX