



PT. #	NORTHING	EASTING	DESC
1	35030.78	48448.90	iron
2	35031.68	48539.89	iron
3	34870.94	48398.67	iron
4	34818.14	48472.79	iron
5	34724.85	48406.34	iron
6	34777.64	48332.22	iron
7	34718.55	48304.86	iron
8	34681.42	48356.99	iron
9	34532.82	48172.56	iron
10	34495.69	48224.69	iron
11	34335.49	48111.01	iron
12	34336.40	48175.01	iron
13	33737.73	48119.51	iron
14	33738.64	48183.51	iron
15	33651.90	48272.75	iron
16	33587.91	48273.66	iron
17	33589.34	48374.66	iron
18	33653.34	48373.75	iron
19	33633.20	48534.92	iron
20	33686.00	48498.21	iron
21	33719.11	48545.83	iron
22	33666.31	48582.54	iron
23	33681.13	48599.15	iron
24	33727.43	48594.96	iron
25	33804.03	48745.67	iron
26	33740.03	48745.79	iron
27	33804.63	49059.60	iron
28	33740.63	49059.72	iron
29	33686.10	49253.21	iron
30	33740.62	49286.74	iron
31	33465.38	49612.11	iron
32	33519.90	49645.64	iron
33	33559.91	50030.91	iron
34	33513.44	50074.92	iron
35	33530.29	50092.71	iron
36	33576.75	50048.69	iron
37	33393.45	50516.10	iron
38	33484.44	50514.94	iron
39	33483.29	50424.95	iron
40	33392.30	50426.11	iron
41	33410.87	50329.18	iron
42	33473.73	50341.22	iron
43	33678.50	50056.01	iron
44	33646.99	50000.30	iron
45	34377.86	49866.01	iron
46	34485.57	49864.30	iron
47	34484.59	49800.31	iron
48	34822.91	49883.36	iron
49	34886.90	49882.38	iron
50	34888.50	49986.59	iron
51	34824.51	49987.58	iron
52	34757.38	50056.62	iron
53	34758.20	50120.61	iron
54	34720.94	50120.09	iron
55	34720.13	50057.09	iron
56	34550.00	49891.69	iron
57	34480.34	49524.67	iron
58	34544.34	49523.33	iron
59	34541.20	49465.37	iron
60	34476.62	49466.39	iron
61	34463.81	49419.25	iron
62	34523.62	49396.47	iron
63	34506.10	49305.31	iron
64	34442.10	49306.33	iron
65	34433.60	48782.53	iron
66	34497.79	48781.52	iron
67	34528.93	48681.39	iron
68	34476.80	48644.26	iron
69	34808.12	48289.43	iron
70	34755.99	48252.30	iron
71	34819.23	48127.46	iron
72	34880.00	48147.51	iron
73	34625.53	47717.08	iron
74	34613.81	47780.00	iron
75	34483.24	47724.90	iron

PT. #	NORTHING	EASTING	DESC
76	34520.13	47672.61	iron
77	34443.32	47618.43	iron
78	34406.43	47670.72	iron
79	34359.04	47637.29	iron
80	34395.93	47584.99	iron
81	34233.86	47470.66	iron
82	34196.97	47522.96	iron
83	34096.74	47492.27	iron
84	34095.45	47428.28	iron
85	33707.23	47436.11	iron
86	33708.52	47500.09	iron
87	33641.89	47569.05	iron
88	33577.90	47569.96	iron
89	33648.90	48061.87	iron
90	33584.91	48062.78	iron
91	33613.14	48148.87	iron
92	33665.25	48111.71	iron
93	33679.67	48131.94	iron
94	33627.56	48169.10	iron
95	34802.78	47812.05	iron
96	34737.08	47759.71	iron
97	34814.80	47662.16	iron
98	34883.58	47710.63	iron
99	35074.50	47659.14	iron
100	34883.58	47710.63	iron
101	35026.62	47718.12	iron
102	34940.11	47719.87	iron
103	34938.93	47661.88	iron
104	34836.92	47563.01	iron
105	34778.92	47563.65	iron
106	34778.17	47495.93	iron
107	34836.25	47502.49	iron
108	34481.89	47514.31	iron
109	34424.15	47508.80	iron
110	34325.66	47785.21	iron
111	34278.27	47751.78	iron
112	34237.32	47773.38	iron
113	34238.15	47831.37	iron
114	34183.31	47832.15	iron
115	34182.49	47774.16	iron
116	33297.43	47451.71	iron
117	33298.25	47509.70	iron
118	33571.27	47530.82	iron
119	33597.33	47479.01	iron
120	33607.87	47484.31	iron
121	33581.81	47536.12	iron
122	33735.98	47795.51	iron
123	33751.76	47853.29	iron
124	33645.96	47854.79	iron
125	33645.13	47796.80	iron
126	33581.14	47797.71	iron
127	33581.96	47855.70	iron
128	33303.23	47859.67	iron
129	33302.40	47801.67	iron
130	33291.72	48226.60	iron
131	33233.72	48227.42	iron
132	33295.82	48515.66	iron
133	33367.82	48584.82	iron
134	33368.64	48642.82	iron
135	33514.02	48640.75	iron
136	33513.20	48582.75	iron
137	33641.49	48599.80	iron
138	33694.63	48492.21	iron
139	33727.74	48539.83	iron
140	33767.26	48527.14	iron
141	33727.74	48539.83	iron
142	33766.43	48469.14	iron
143	33911.12	48467.08	iron
144	33911.95	48525.08	iron
145	33740.36	48919.56	iron
146	33740.48	48977.56	iron
147	34755.99	48252.30	iron
148	34819.23	48127.46	iron
149	34880.00	48147.51	iron
150	33324.28	49327.52	iron
151	33567.18	49324.06	iron
152	33566.35	49266.07	iron

PT. #	NORTHING	EASTING	DESC
153	33662.00	49292.39	iron
154	33452.81	49634.16	iron
155	33429.75	49687.38	iron
156	33418.43	49682.48	iron
157	33441.49	49629.26	iron
158	33388.36	49618.63	iron
159	33389.19	49676.63	iron
160	33329.08	49677.48	iron
161	33328.26	49619.49	iron
162	33436.33	49954.67	iron
163	33462.06	50006.83	iron
164	33408.07	50024.91	iron
165	33395.98	49968.11	iron
166	33414.10	49888.50	iron
167	34201.40	49879.48	iron
168	34212.59	49950.52	iron
169	34155.29	49959.54	iron
170	34186.36	50056.16	iron
171	34238.18	50030.11	iron
172	34275.61	50104.53	iron
173	34223.79	50130.59	iron
174	34246.39	50225.96	iron
175	34304.39	50226.00	iron
176	34304.34	50324.94	iron
177	34246.36	50275.55	iron
178	34212.42	50107.98	iron
179	34202.83	50112.81	iron
180	34176.77	50060.99	iron
181	34143.66	50074.97	iron
182	34162.63	50129.78	iron
183	33786.65	50259.93	iron
184	33767.68	50205.12	iron
185	33685.60	50287.00	iron
186	33481.89	50309.91	iron
187	33425.66	50297.99	iron
188	34673.57	49521.28	iron
189	34672.65	49463.29	iron
190	34504.01	49173.92	iron
191	34503.09	49115.93	iron
192	34375.16	49112.25	iron
193	34376.08	49170.24	iron
194	34872.40	49113.59	iron
195	34792.37	49099.22	iron
196	34838.32	50497.74	iron
197	35033.28	50495.28	iron
198	35057.89	50469.96	iron
199	35045.22	49661.40	iron
200	34896.67	49663.76	iron
201	34889.86	49246.42	iron
202	35038.68	49244.05	iron
203	35028.95	48264.75	iron
204	35102.50	48043.09	iron
205	35261.52	47834.23	iron
206	35310.56	47686.20	iron
207	35308.59	47508.38	iron
208	34982.40	47514.98	iron
209	34979.70	47270.43	iron
210	32971.11	47310.92	iron
211	32966.44	47457.65	iron
212	32975.79	47971.96	iron
213	32978.05	49276.75	iron
214	32978.07	49458.90	iron
215	33029.09	49958.81	iron
216	33029.90	50372.71	iron
217	33227.62	50370.20	iron
218	33326.68	50375.13	iron
219	33234.38	50518.12	iron
220	33884.41	50509.86	iron
221	33882.57	50361.87	iron
222	34090.91	50359.20	iron
223	34092.39	50507.22	iron
224	34418.39	50503.07	iron
225	34414.76	50252.00	iron
226	34834.76	50246.64	iron
227	35174.34	50242.49	iron
228	35158.67	49242.33	iron
229	35148.94	48263.55	iron
230	35197.98	48115.78	iron
231	35343.05	47925.24	iron

Baughman EDGE WATER ADD. - PH. I
COORDINATE SHEET
 SANITARY SEWER IMPROVEMENTS

Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 P3162627271 F3162620149
 ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 468-84365	DESIGN ATD	DRAWN TMS
REVISIONS:	APPROVED	DATE 11/07
SCALE Noted		37 OF 39
SHEET		

EdgeWater\SScords 0705-E836