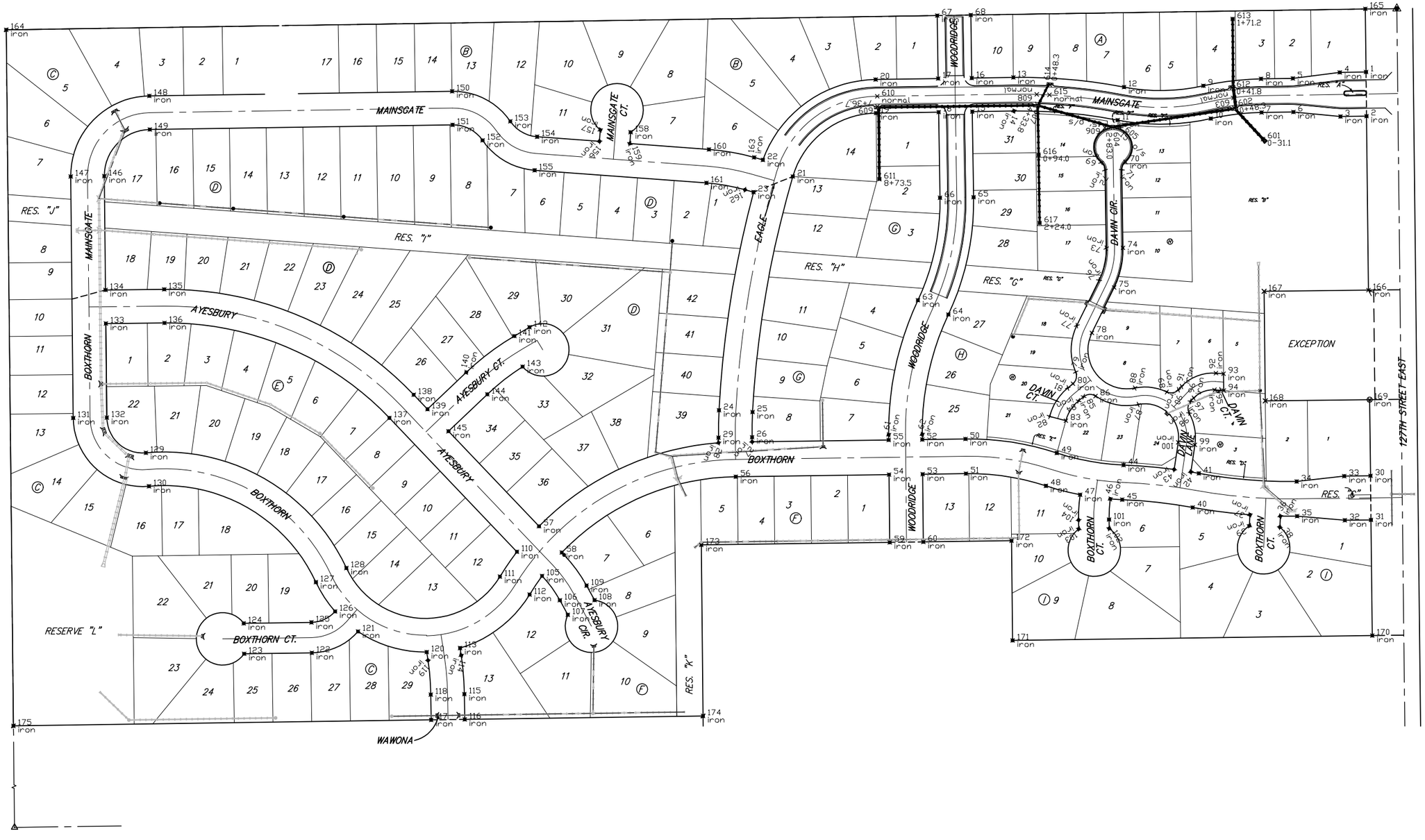
IRONS PT. #	NORTHING	EASTING	DESC
1	22671.86	13008.95	iron
2	22617.10	13195.34	iron
3	22617.10	13158.06	iron
4	22701.10	13068.78	iron
5	22689.73	13069.76	iron
6	22825.73	13008.03	iron
7	22688.80	13008.05	iron
8	22675.63	12898.29	iron
9	22613.22	12912.47	iron
10	22610.26	12735.10	iron
11	22673.11	12747.19	iron
12	22667.58	12537.58	iron
13	22627.39	12537.37	iron
14	22626.37	12458.20	iron
15	22690.37	12457.22	iron
16	22689.39	12393.23	iron
17	22625.40	12394.21	iron
18	22625.43	12274.07	iron
19	22667.56	12274.07	iron
20	22502.84	12116.40	iron
21	22534.47	12059.44	iron
22	22473.00	12041.60	iron
23	22057.36	11975.96	iron
24	22057.36	12038.77	iron
25	22006.20	12038.82	iron
26	21997.38	12038.93	iron
27	22005.33	11974.82	iron
28	21948.71	11974.95	iron
29	22005.55	11916.45	iron
30	21948.71	11916.46	iron
31	21848.05	11917.69	iron
32	21932.04	11966.55	iron
33	21932.04	11966.55	iron
34	21921.81	12075.91	iron
35	21885.82	12076.80	iron
36	21885.88	12086.83	iron
37	21884.94	12043.87	iron
38	21834.94	12043.87	iron
39	21837.58	12085.93	iron
40	21872.42	12877.91	iron
41	21927.35	12891.72	iron
42	21944.80	12842.60	iron
43	21944.80	12842.60	iron
44	21953.21	12746.29	iron
45	21887.26	12743.64	iron
46	21888.66	12720.99	iron
47	21896.59	12662.54	iron
48	21912.24	12519.09	iron
49	21936.89	12446.16	iron
50	22002.89	12445.27	iron
51	21936.89	12446.16	iron
52	22001.77	12362.98	iron
53	21934.78	12363.67	iron
54	21934.78	12298.99	iron
55	22000.90	12298.99	iron
56	21930.95	12007.83	iron
57	21836.59	11633.04	iron
58	21786.60	11676.50	iron
59	21805.78	12301.00	iron
60	21805.78	12301.00	iron
61	22011.67	12362.88	iron
62	22011.67	12298.88	iron
63	22267.12	12354.68	iron
64	22229.90	12412.60	iron
65	22463.32	12496.70	iron
66	22463.32	12496.70	iron
67	22809.37	12391.39	iron
68	22810.35	12455.38	iron
69	22589.82	12703.58	iron
70	22630.53	12749.83	iron
71	22515.10	12716.93	iron
72	22366.37	12713.21	iron
73	22366.86	12745.21	iron
74	22291.37	12728.34	iron
75	22305.43	12659.59	iron
76	22214.88	12686.00	iron
77	22130.29	12655.15	iron
78	22108.12	12649.82	iron
79	22100.18	12640.22	iron
80	22045.97	12605.42	iron
81	22045.68	12605.63	iron
82	22075.53	12660.63	iron
83	22083.47	12670.22	iron
84	22084.56	12692.99	iron
85	22068.28	12774.08	iron
86	22099.85	12767.26	iron
87	22095.81	12850.44	iron
88	22096.52	12850.68	iron
89	22102.78	12855.59	iron
90	22158.28	12982.25	iron
91	22167.21	12936.66	iron
92	22095.10	12931.02	iron
93	22080.82	12879.86	iron
94	22074.55	12873.95	iron
95	22052.32	12871.14	iron
96	21991.38	12882.06	iron
97	21826.44	12850.41	iron
98	21832.39	12718.90	iron
99	21831.45	12660.90	iron
100	21848.47	12660.63	iron
101	21741.97	11638.91	iron
102	21679.93	11672.79	iron
103	21695.86	11738.82	iron
104	21723.52	11723.64	iron
105	21787.99	11590.95	iron
106	21740.77	11558.66	iron
107	21604.54	11482.73	iron
108	21590.74	11484.81	iron
109	21516.82	11490.90	iron
110	21468.71	11491.59	iron
111	21467.78	11427.60	iron
112	21581.19	11425.53	iron
113	21596.98	11419.15	iron
114	21596.52	11200.44	iron
115	21592.55	11199.60	iron
116	21674.37	11244.71	iron
117	21730.10	11208.20	iron
118	21757.05	11266.24	iron
119	21719.51	10894.32	iron
120	22042.85	10746.02	iron
121	22043.51	10810.01	iron
122	22225.75	10808.16	iron
123	22286.75	10807.49	iron
124	22287.91	10913.63	iron
125	22042.97	11348.15	iron
126	21730.73	11420.73	iron
127	21494.59	11494.59	iron
128	21516.99	11516.80	iron
129	21601.83	11534.59	iron
130	21460.72	11460.72	iron
131	22605.25	10845.25	iron
132	22592.40	10891.90	iron
133	22565.33	10890.95	iron
134	22565.22	11467.49	iron
135	22601.22	11468.47	iron
136	22577.69	11565.59	iron
137	22578.54	11624.44	iron
138	22578.54	11624.74	iron
139	22514.71	11749.68	iron
140	22591.53	11749.68	iron
141	22387.27	11951.93	iron
142	22390.59	11951.95	iron
143	22554.42	11956.66	iron
144	22477.62	12025.31	iron
145	22539.19	12042.78	iron
146	22786.23	12042.78	iron
147	22786.41	13212.64	iron
148	22285.41	13212.64	iron
149	22285.27	13013.93	iron
150	22284.22	13013.93	iron
151	22077.70	13214.95	iron
152	21619.36	13214.91	iron
153	21805.06	12532.87	iron
154	21801.05	11942.04	iron
155	21475.26	11945.41	iron
156	21456.30	10632.08	iron

SWS PT. #	NORTHING	EASTING	DESC
601	22574.03	13011.97	0-31.1
602	22634.04	12957.60	0+48.3
603	22653.13	12955.25	normal
604	22595.70	12725.70	2+83.0
605	22595.93	12740.70	15' o/s
606	22595.47	12710.70	15' o/s
607	22640.09	12580.42	4+33.8
608	22659.29	12580.97	normal
609	22636.40	12277.47	7+36.7
610	22655.61	12277.19	normal
611	22497.67	12281.18	8+73.5
612	22672.09	12952.93	0+41.8
613	22802.98	12953.92	1+71.2
614	22677.40	12606.20	0+48.3
615	22658.29	12605.19	normal
616	22544.15	12584.47	0+94.0
617	22414.16	12586.46	2+24.0



Scale: 1" = 100'

Baughman

THE FAIRMONT - PHASE IV

COORDINATE SHEET

Baughman Company, P.A. 315 Ella St. Wichita, KS 67211 P 316.263.7271 F 316.263.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 472-84246

REVISIONS:

DESIGN ATD | DRAWN TMS | APPROVED | DATE 08/06

SCALE Noted

SHEET **31 OF 32**

Fairmont\PhaseIV\Sexcoords 06-01-E470