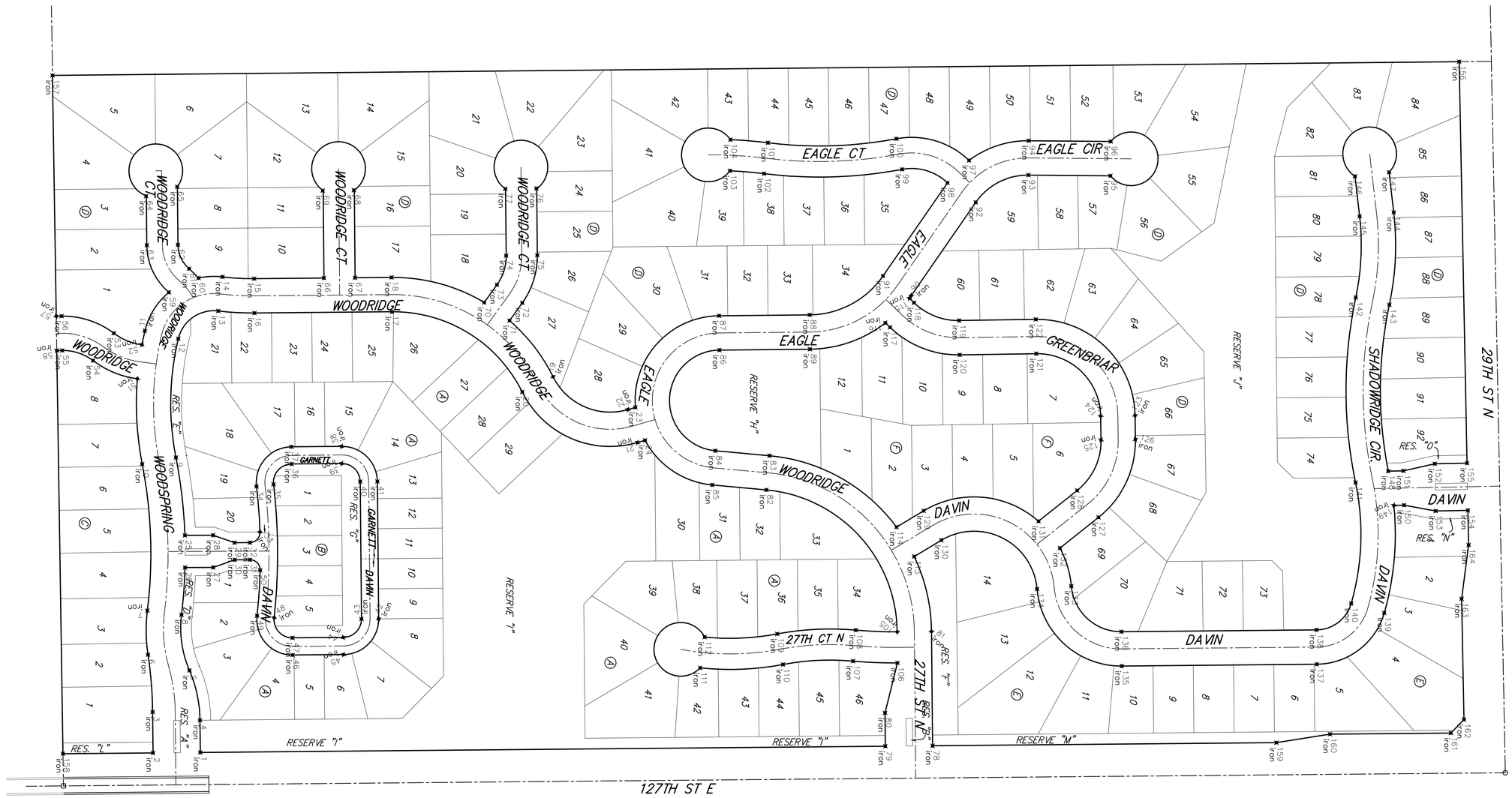

IRONS No.	Northing	Easting	DesC
1	7593.4741	21151.7777	iron
2	7505.4777	21152.5795	iron
3	7504.7826	21076.5584	iron
4	7504.7826	21076.5584	iron
5	7573.2200	21098.9399	iron
6	7496.1605	20969.5879	iron
7	7494.9556	20887.4193	iron
8	7558.4742	20895.2544	iron
9	7548.1319	20602.1485	iron
10	7485.2635	20614.4388	iron
11	7485.2635	20614.4388	iron
12	7552.5581	20380.8004	iron
13	7226.9810	20325.0228	iron
14	7634.7594	20265.4972	iron
15	7693.8124	20268.8292	iron
16	7694.3985	20332.8265	iron
17	7694.3985	20332.8265	iron
18	7920.7961	20320.4969	iron
19	8250.5328	20451.5765	iron
20	8193.1393	20479.8959	iron
21	8407.8056	20574.1884	iron
22	8389.8321	20512.7640	iron
23	8403.8428	20506.6643	iron
24	8564.8655	20747.1875	iron
25	8564.8655	20747.1875	iron
26	7565.1212	20807.1870	iron
27	7617.6036	20806.9634	iron
28	7617.3480	20746.9639	iron
29	7657.4073	20760.7934	iron
30	7657.3436	20792.7931	iron
31	7685.8291	20760.6723	iron
32	7685.8291	20760.6723	iron
33	7704.7350	20740.9651	iron
34	7698.1948	20655.8564	iron
35	7729.9791	20652.1480	iron
36	7763.4403	20614.2091	iron
37	7763.1487	20652.2585	iron
38	7763.1487	20652.2585	iron
39	7856.9951	20613.3567	iron
40	7891.3034	20647.0455	iron
41	7923.3021	20646.7539	iron
42	7925.6346	20902.7433	iron
43	7893.6359	20903.0349	iron
44	7852.2367	20903.3419	iron
45	7852.2367	20903.3419	iron
46	7765.4826	20970.2053	iron
47	7765.1911	20938.2066	iron
48	7731.0769	20900.5664	iron
49	7639.2610	20897.1390	iron
50	7705.0420	20812.2156	iron
51	7705.0420	20812.2156	iron
52	7486.7253	20391.9955	iron
53	7432.4879	20370.4635	iron
54	7393.8388	20421.4757	iron
55	7336.2534	20402.6137	iron
56	7335.2739	20338.6212	iron
57	7325.1803	20338.7781	iron
58	7325.1803	20338.7781	iron
59	7235.0986	20294.3813	iron
60	7590.1090	20267.6559	iron
61	7572.7504	20250.2640	iron
62	7551.8585	20205.7446	iron
63	7493.8626	20206.5119	iron
64	7492.5529	20197.0006	iron
65	7492.5529	20197.0006	iron
66	7823.7013	20267.6457	iron
67	7881.6994	20267.1172	iron
68	7879.5407	20103.9770	iron
69	7821.9458	20104.7444	iron
70	8122.3977	20313.0678	iron
71	8193.1809	20314.0342	iron
72	8193.1809	20314.0342	iron
73	8146.0674	20280.1642	iron
74	8163.1780	20225.8497	iron
75	8221.1730	20225.0823	iron
76	8219.5267	20100.6688	iron
77	8151.5318	20101.4362	iron
78	8150.3455	20101.4362	iron
79	8869.3466	21140.1325	iron
80	8868.7853	21078.1550	iron
81	8955.4059	20926.3595	iron
82	8647.8379	20662.4992	iron
83	8653.6691	20598.7654	iron
84	8652.7637	20595.5326	iron
85	8650.4157	20401.9286	iron
86	8650.4157	20401.9286	iron
87	8559.7912	20337.9317	iron
88	8728.4640	20336.2904	iron
89	8729.0867	20400.2873	iron
90	8917.6406	20300.2644	iron
91	8865.0939	20265.8610	iron
92	8865.0939	20265.8610	iron
93	9135.8337	20075.7412	iron
94	9136.4034	20011.7498	iron
95	9288.5678	20077.1069	iron
96	9289.1375	20013.1094	iron
97	9025.2662	20046.3810	iron
98	9025.2662	20046.3810	iron
99	8905.5791	20025.1046	iron
100	8889.9073	20008.1135	iron
101	8650.7291	20015.5257	iron
102	8643.5076	20073.0744	iron
103	8579.9898	20067.7592	iron
104	8580.9026	20009.7476	iron
105	8889.1496	20009.7476	iron
106	8891.9376	20984.9405	iron
107	8809.2167	20981.5598	iron
108	8814.4757	20923.7988	iron
109	8667.9837	20930.8760	iron
110	8678.7862	20987.8611	iron
111	8524.9765	20994.1785	iron
112	8524.9765	20994.1785	iron
113	8923.1508	21086.6074	iron
114	8890.1865	20731.1498	iron
115	8914.1232	20305.2108	iron
116	8869.5887	20351.1747	iron
117	8878.2616	20359.5779	iron
118	8922.7260	20315.6339	iron
119	9020.7260	20410.6339	iron
120	9007.7850	20410.8452	iron
121	9150.5656	20408.5867	iron
122	9149.5533	20344.5947	iron
123	9334.4091	20523.6934	iron
124	9270.4171	20524.7096	iron
125	9323.1239	20568.3908	iron
126	9323.1239	20568.3908	iron
127	9266.4612	20713.6640	iron
128	9226.6115	20663.5840	iron
129	8940.6724	20701.4125	iron
130	8973.6367	20756.2702	iron
131	9154.6859	20720.8167	iron
132	9154.6859	20720.8167	iron
133	9214.7408	20841.9682	iron
134	9151.9777	20847.2700	iron
135	9309.8635	20990.7666	iron
136	9309.2655	20926.7694	iron
137	9672.9312	20987.3740	iron
138	9672.3332	20923.3768	iron
139	9673.1674	20874.1099	iron
140	9737.0674	20874.1099	iron
141	9745.1286	20648.7734	iron
142	9745.5275	20304.0303	iron
143	9808.1235	20317.3621	iron
144	9816.2541	20145.2724	iron
145	9742.6890	20152.6943	iron
146	9742.6890	20152.6943	iron
147	9807.5974	20070.6062	iron
148	9806.0932	20627.4762	iron
149	9816.4316	20691.2861	iron
150	9835.4292	20626.9265	iron
151	9834.1727	20626.9265	iron
152	9892.7463	20631.7763	iron
153	9892.7463	20631.7763	iron
154	9954.4251	20700.5871	iron
155	9952.7028	20612.6040	iron
156	9938.0586	19864.4986	iron
157	7318.2714	19889.9904	iron
158	7337.7320	21154.1079	iron
159	9737.7320	21154.1079	iron
160	9697.5511	21117.6056	iron
161	9922.5418	21115.5556	iron
162	9947.0515	21090.3226	iron
163	9942.6479	20865.3757	iron
164	9955.6879	20765.1013	iron

Baughman

WOODS NORTH ADDITION

COORDINATE SHEET

127TH ST. E. IMPROVEMENTS

Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 P 316.262.7271 F 316.262.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER	DESIGN ATD	DRAWN TMS
REVISIONS:	APPROVED	DATE 08/08
	SCALE Noted	
	SHEET 10 OF 12	

WoodsNorth\127STRcoords 08-03-E085