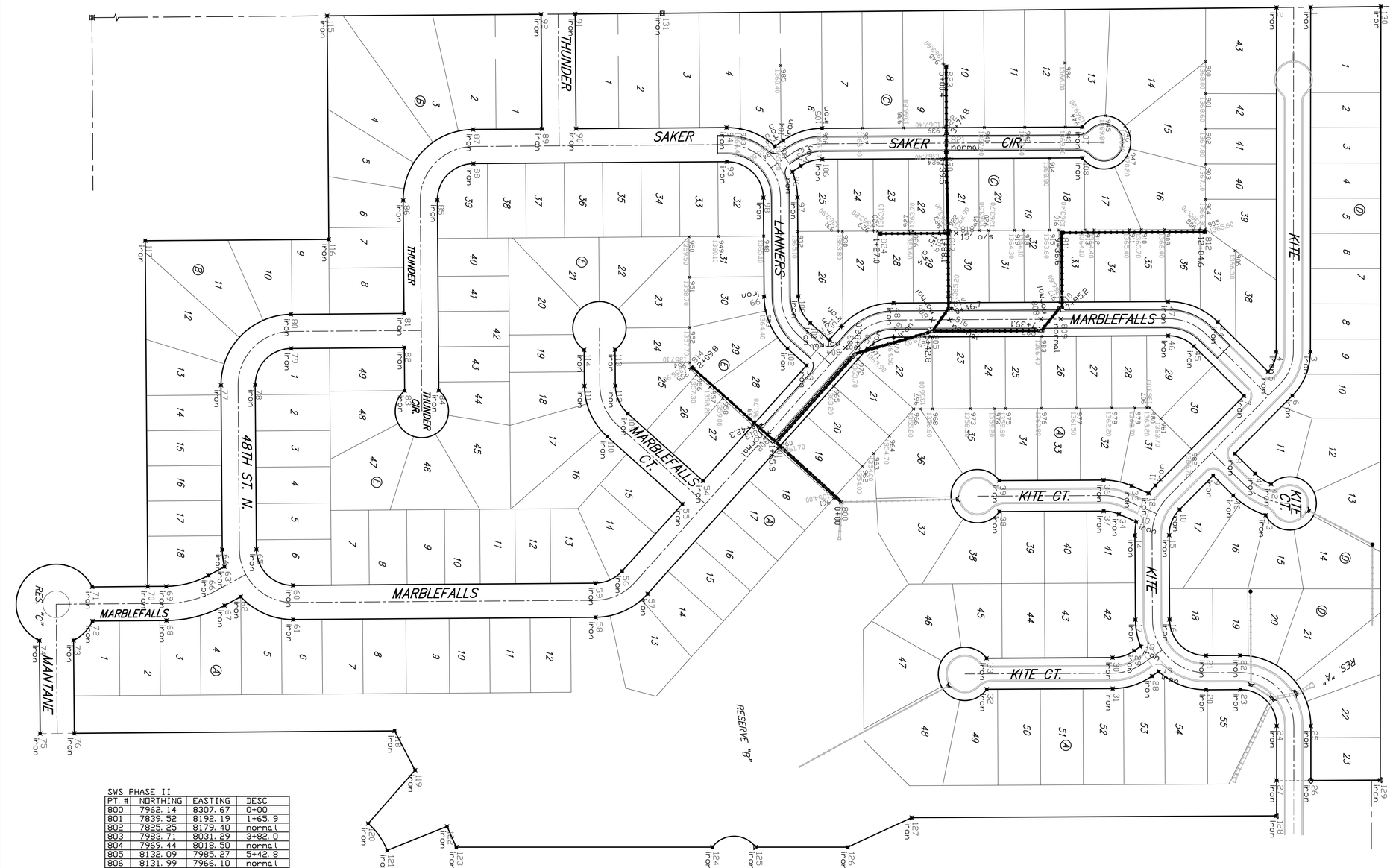

IRONS

PT. #	NORTHING	EASTING	DESC
1	8841.68	7380.29	iron
2	8777.68	7380.88	iron
3	8841.15	8026.12	iron
4	8777.15	8026.07	iron
5	8761.86	8063.20	iron
6	8807.34	8108.23	iron
7	8716.83	8108.69	iron
8	8699.70	8216.96	iron
9	8658.90	8258.18	iron
10	8596.04	8321.68	iron
11	8550.56	8276.65	iron
12	8538.00	8291.35	iron
13	8514.76	8344.49	iron
14	8512.37	8370.18	iron
15	8576.37	8369.86	iron
16	8577.17	8527.86	iron
17	8513.17	8528.18	iron
18	8523.14	8577.85	iron
19	8556.50	8625.30	iron
20	8645.84	8659.51	iron
21	8645.51	8595.51	iron
22	8709.40	8595.19	iron
23	8709.72	8659.19	iron
24	8778.07	8727.24	iron
25	8842.07	8727.30	iron
26	8841.98	8829.52	iron
27	8777.98	8829.47	iron
28	8544.21	8633.93	iron
29	8510.86	8586.48	iron
30	8470.39	8599.40	iron
31	8470.68	8657.40	iron
32	8234.56	8658.59	iron
33	8234.27	8600.59	iron
34	8482.60	8330.43	iron
35	8505.84	8277.29	iron
36	8453.50	8266.48	iron
37	8453.80	8324.48	iron
38	8258.29	8325.47	iron
39	8258.00	8267.47	iron
40	8696.59	8295.49	iron
41	8737.39	8254.27	iron
42	8767.64	8274.28	iron
43	8757.51	8332.24	iron
44	8667.76	7970.05	iron
45	8622.74	8015.54	iron
46	8574.55	7995.86	iron
47	8574.23	7931.86	iron
48	8060.06	7934.47	iron
49	8060.38	7998.47	iron
50	8010.08	8021.09	iron
51	7962.42	7978.38	iron
52	7939.44	8004.02	iron
53	7896.73	8051.68	iron
54	7702.87	8268.02	iron
55	7664.17	8311.22	iron
56	7551.41	8437.05	iron
57	7599.07	8479.76	iron
58	7501.76	8523.67	iron
59	7501.28	8459.67	iron
60	6934.41	8463.92	iron
61	6934.88	8527.92	iron
62	6836.59	8485.12	iron
63	6806.07	8428.86	iron
64	6801.90	8396.91	iron
65	6865.90	8396.43	iron
66	6775.65	8445.37	iron
67	6806.17	8501.62	iron
68	6697.27	8529.70	iron
69	6696.79	8465.70	iron
70	6662.41	8465.96	iron
71	6558.25	8466.74	iron
72	6558.73	8530.74	iron
73	6523.17	8566.83	iron
74	6459.17	8567.31	iron
75	6460.47	8741.48	iron
76	6524.47	8741.00	iron
77	6799.59	8088.82	iron
78	6863.59	8088.34	iron
79	6931.08	8019.84	iron
80	6930.60	7955.84	iron
81	7142.59	7954.25	iron
82	7143.07	8018.25	iron
83	7143.68	8098.92	iron
84	7207.67	8098.44	iron
85	7205.00	7741.78	iron
86	7141.00	7742.25	iron
87	7272.01	7609.27	iron
88	7272.49	7673.27	iron
89	7401.02	7608.30	iron
90	7465.02	7607.82	iron
91	7463.41	7392.83	iron
92	7399.41	7393.31	iron
93	7747.48	7669.71	iron
94	7747.00	7605.71	iron
95	7837.63	7640.82	iron
96	7870.51	7688.60	iron
97	7879.98	7736.72	iron
98	7815.98	7737.20	iron
99	7817.37	7922.60	iron
100	7881.37	7922.12	iron
101	7903.99	7972.35	iron
102	7861.28	8011.92	iron
103	7886.42	7677.65	iron
104	7853.54	7629.87	iron
105	7926.01	7607.14	iron
106	7926.31	7665.14	iron
107	8413.60	7604.67	iron
108	8413.89	7662.67	iron
109	7562.23	8141.99	iron
110	7523.52	8185.19	iron
111	7480.61	8090.08	iron
112	7538.61	8089.65	iron
113	7538.11	8022.21	iron
114	7480.11	8022.65	iron
115	6998.41	7396.31	iron
116	7001.55	7815.30	iron
117	6657.56	7817.88	iron
118	7124.84	8736.50	iron
119	7163.26	8810.20	iron
120	7075.46	8910.30	iron
121	7111.00	8960.57	iron
122	7223.15	8915.78	iron
123	7240.53	8954.50	iron
124	7720.59	8954.50	iron
125	7801.33	8954.50	iron
126	7974.25	8954.50	iron
127	8093.96	8899.31	iron
128	8777.93	8895.85	iron
129	8972.00	8828.86	iron
130	8973.16	7379.06	iron
131	7626.78	7391.60	iron

SWS PHASE II

PT. #	NORTHING	EASTING	DESC
800	7962.14	8307.67	0+00
801	7839.52	8192.19	1+65.9
802	7825.25	8179.40	normal
803	7983.71	8031.29	3+82.0
804	7969.44	8018.50	normal
805	8132.09	7985.27	5+42.8
806	8131.99	7966.10	normal
807	8336.09	7984.24	7+39.1
808	8335.99	7965.07	normal
809	8373.30	7964.88	normal
810	8373.21	7945.72	7+95.2
811	8375.15	7802.87	9+36.6
812	8643.18	7801.51	12+04.6
813	7810.98	8166.61	0+42.3
814	7683.37	8055.85	2+09.8
815	8165.54	7946.77	0+46.7
816	8165.64	7965.93	normal
817	8162.15	7803.95	1+88.1
818	8177.15	7803.87	15' o/s
819	8147.15	7804.02	15' o/s
820	8158.71	7651.13	3+39.5
821	8158.89	7634.96	normal
822	8159.08	7618.80	3+74.8
823	8158.43	7491.68	5+00.4
824	8035.15	7804.59	1+27.0

SWS ESMTS PHASE II

PT. #	NORTHING	EASTING	ELEV
900	8644.5986	7482.1645	1368.00
901	8644.5490	7542.0730	1368.60
902	8644.4944	7608.0730	1367.80
903	8644.4398	7674.0730	1367.10
904	8644.3853	7740.0729	1366.30
905	8644.3306	7796.0980	1365.60
906	8644.2762	7836.0662	1365.00
907	8594.8325	8131.0662	1365.00
908	8594.1212	7796.5597	1365.70
909	8568.1221	7796.8938	1366.40
910	8524.4775	7797.1148	1366.70
911	8502.1229	7797.2279	1365.40
912	8436.1238	7797.5620	1364.40
913	8435.1238	7797.5675	1364.40
914	8351.7695	7662.9873	1368.80
915	8352.4529	7797.9856	1363.60
916	8370.1246	7740.8961	1363.40
917	8370.8080	7932.8944	1363.60
918	8304.1255	7798.2302	1364.10
919	8286.4527	7798.3177	1364.30
920	8220.4546	7798.6543	1364.40
921	8220.4546	7798.6538	1363.50
922	8167.1272	7798.9237	1363.90
923	8154.4554	7798.9879	1363.00
924	8153.7720	7663.9896	1367.40
925	8167.8106	7933.9220	1365.20
926	8086.4281	7799.3526	1363.70
927	8086.4281	7799.4526	1363.60
928	8030.1290	7799.6173	1363.10
929	8022.4571	7799.6561	1363.20
930	7964.1298	7799.9514	1363.80
931	7956.4580	7799.9902	1363.90
932	7880.4587	7800.3749	1365.10
933	7879.4587	7800.3749	1365.40
934	7837.6315	7648.8135	1364.60
935	7849.2184	7632.8430	1365.30
936	7926.0135	7607.1418	1365.70
937	8002.0125	7606.7571	1366.30
938	8078.0116	7606.3724	1366.80
939	8154.0106	7605.9877	1367.40
940	8229.0096	7605.6029	1367.90
941	8230.0096	7605.6029	1367.90
942	8306.0086	7605.2182	1368.50
943	8382.0077	7604.8335	1369.00
944	8413.5963	7604.6736	1369.30
945	8456.6740	7583.5155	1369.80
946	8493.9967	7602.3355	1370.10
947	8493.9967	7602.3355	1370.10
948	7816.5220	7809.1940	1365.10
949	7731.5254	7809.8310	1360.10
950	7676.5269	7810.2432	1359.50
951	7677.0965	7886.2411	1358.70
952	7677.8065	7980.4342	1357.70
953	7678.5162	8075.4324	1357.40
954	7680.2972	8242.5324	1354.60
955	7678.3846	8058.0949	1356.90
956	7690.5478	8068.9941	1357.30
957	7716.0880	8091.8801	1358.20
958	7739.7009	8113.0392	1359.00
959	7796.2015	8163.7578	1361.70
960	7844.4157	8207.2107	1354.00
961	7941.5605	8300.6691	1354.00
962	8001.5660	8240.3749	1354.00
963	8022.2212	8216.5430	1354.00
964	8052.2846	8183.7743	1354.70
965	7948.0205	8090.3453	1363.20
966	8097.5313	8133.2803	1355.80
967	8132.8397	8133.1121	1355.60
968	8132.8397	8133.1016	1356.60
969	8132.1543	7998.1033	1365.00
970	8060.3807	7998.4667	1364.50
971	8010.0823	8021.0860	1364.70
972	7993.2671	8039.8513	1363.70
973	8203.6368	8132.4422	1358.30
974	8203.6368	8132.4422	1358.30
975	8269.9360	8132.4081	1359.60
976	8335.8351	8132.0689	1360.80
977	8402.8343	8131.7348	1361.50
978	8468.8334	8131.4007	1362.20
979	8512.4113	8131.1801	1362.70
980	8540.4170	8131.1284	1363.20
981	8540.4170	8131.1284	1363.20
982	8618.3420	8208.1803	1366.70
983	8336.1517	7997.0707	1366.40
984	8381.3990	7484.6067	1366.00
985	7848.1445	7489.5547	1360.40

Baughman

FALCON FALLS 2ND ADD. - PH. II

COORDINATE SHEET

STREET & SWS 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 472-84265

REVISIONS:

DESIGN AEG | DRAWN TMS

APPROVED | DATE 11/07

SCALE Noted

SHEET **29** OF **35**

FalconFalls2nd\Ph2\STRcoords

06-01-E463