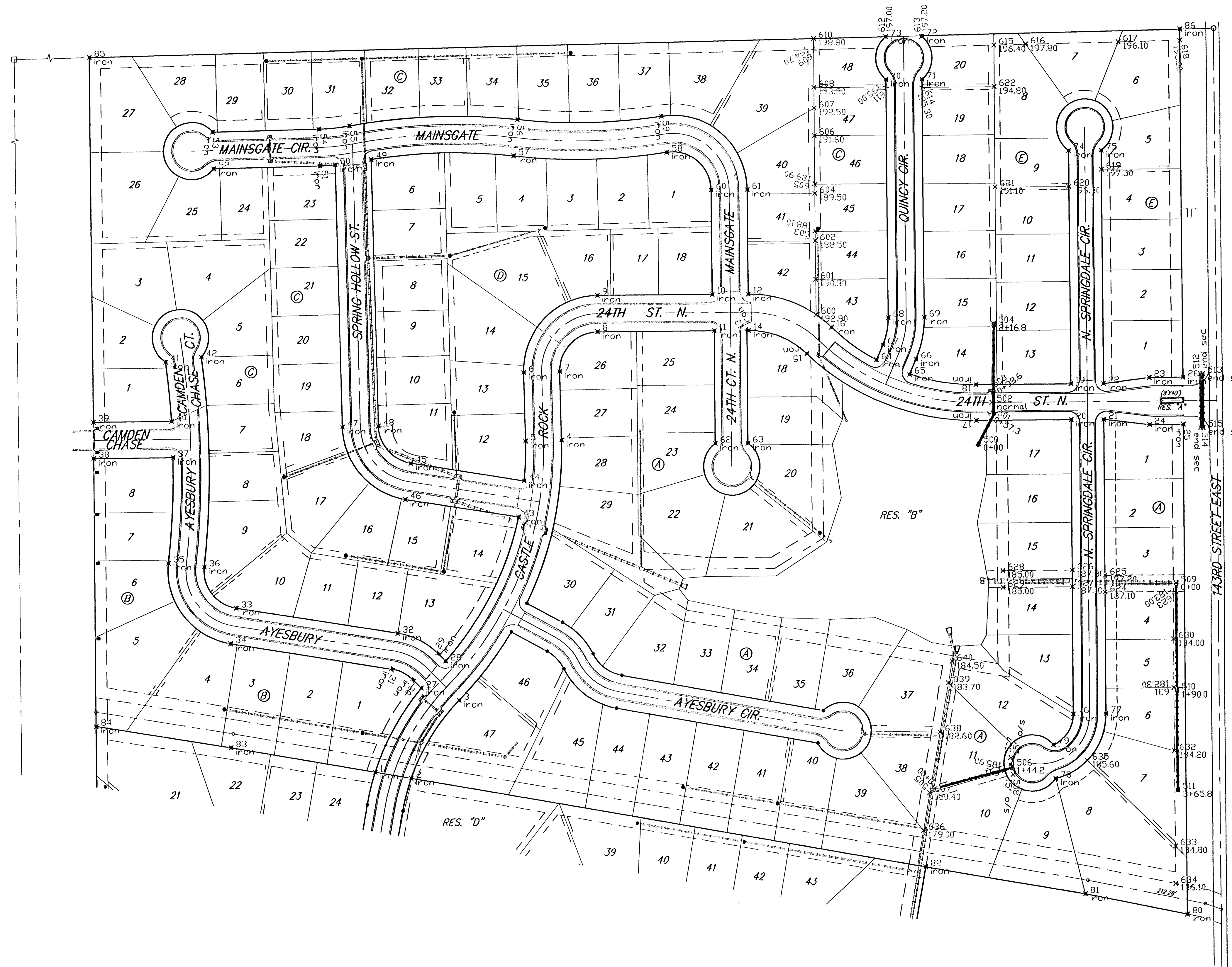


Scale: 1" = 100'

IRONS			
PT. #	NORTHING	EASTING	DESC
1	21407.04	11137.48	iron
2	21396.06	11201.28	iron
3	21533.60	11286.73	iron
4	21992.73	11468.21	iron
5	21991.14	11404.23	iron
6	22113.25	11401.20	iron
7	22114.84	11465.18	iron
8	22184.52	11532.67	iron
9	22248.52	11532.22	iron
10	22249.98	11736.34	iron
11	22186.00	11739.80	iron
12	22250.44	11800.34	iron
13	22186.42	11797.80	iron
14	22186.44	11800.80	iron
15	22145.68	11903.86	iron
16	22192.05	11947.97	iron
17	22026.71	12204.68	iron
18	22090.71	12204.22	iron
19	22091.91	12372.49	iron
20	22027.91	12372.95	iron
21	22028.33	12430.95	iron
22	22028.33	12430.49	iron
23	22102.91	12511.41	iron
24	22018.91	12512.01	iron
25	22019.34	12572.01	iron
26	22103.34	12571.41	iron
27	22154.87	12119.32	iron
28	22160.94	11262.93	iron
29	21614.73	11249.94	iron
30	21569.13	11205.04	iron
31	21587.84	11167.98	iron
32	21651.05	11178.02	iron
33	21696.57	10891.22	iron
34	21633.36	10891.19	iron
35	21777.92	10770.65	iron
36	21771.04	10834.28	iron
37	21964.05	10778.89	iron
38	21962.76	10638.05	iron
39	22026.76	10637.47	iron
40	22028.03	10776.26	iron
41	22133.45	10765.90	iron
42	22142.06	10829.22	iron
43	21858.30	11391.86	iron
44	21921.54	11401.69	iron
45	21952.74	11201.01	iron
46	21889.50	11191.18	iron
47	22016.65	11079.50	iron
48	22018.24	11143.48	iron
49	22491.31	11131.72	iron
50	22481.76	11067.95	iron
51	22480.20	11040.85	iron
52	22475.52	10852.30	iron
53	22539.50	10850.71	iron
54	22544.18	11039.26	iron
55	22549.74	11093.31	iron
56	22560.32	11391.29	iron
57	22496.70	11384.28	iron
58	22502.91	11656.51	iron
59	22566.14	11646.62	iron
60	22436.22	11735.01	iron
61	22436.67	11799.01	iron
62	21986.74	11741.23	iron
63	21987.15	11799.22	iron
64	22134.47	12027.53	iron
65	22109.21	12086.34	iron
66	22136.10	12097.88	iron
67	22161.35	12039.07	iron
68	22208.76	12048.65	iron
69	22209.21	12112.64	iron
70	22630.36	12045.63	iron
71	22630.82	12109.63	iron
72	22707.66	12109.08	iron
73	22707.20	12045.08	iron
74	22504.98	12369.54	iron
75	22505.39	12427.53	iron
76	21508.34	12376.66	iron
77	21508.75	12434.66	iron
78	21394.62	12345.34	iron
79	21454.17	12341.29	iron
80	21153.51	12578.20	iron
81	21190.40	12397.10	iron
82	21239.02	12114.01	iron
83	21451.01	10881.81	iron
84	21489.17	10642.38	iron
85	22672.10	10631.57	iron
86	22720.16	12567.00	iron

SWS			
PT. #	NORTHING	EASTING	DESC
500	21986.14	12208.87	0+00
501	22039.74	12232.58	0+57.3
502	22039.91	12232.44	normal
503	22078.08	12232.30	0+98.6
504	22197.72	12235.73	2+16.8
505	21376.18	12127.57	0+00
506	21416.36	12267.57	1+44.2
507	21431.20	12265.36	15' o/s
508	21401.52	12262.77	15' o/s
509	21739.24	12559.01	0+00
510	21549.24	12560.37	1+90.0
511	21373.48	12561.63	3+65.8
512	22109.56	12602.37	end sec
513	22109.59	12606.37	end sec
514	22013.56	12603.05	end sec
515	22013.59	12607.05	end sec

SWS ESMT GRADING			
PT. #	NORTHING	EASTING	DESC
600	22214.0655	11920.6049	192.90
601	22276.5962	11920.1577	190.30
602	22344.9129	11919.6692	188.50
603	22361.5940	11919.5499	188.10
604	22429.9107	11919.0614	189.50
605	22446.5918	11918.9421	189.90
606	22531.5896	11918.3343	191.60
607	22580.2700	11917.9862	192.50
608	22616.5875	11917.7265	193.30
609	22684.0180	11917.2443	194.70
610	22704.0206	11917.1013	198.80
611	22617.5028	12045.7232	195.00
612	22707.1988	12045.0818	197.00
613	22707.6565	12109.0802	197.20
614	22616.8322	12109.7296	195.30
615	22691.9636	12237.1957	196.40
616	22693.3610	12293.4689	197.80
617	22697.4376	12457.6229	196.10
618	22700.1574	12567.1439	195.00
619	22472.3175	12427.7712	197.50
620	22441.9035	12369.9872	196.80
621	22440.9668	12338.9905	191.10
622	22617.7475	12237.7264	194.80
623	21724.2019	12554.1223	183.00
624	21723.3366	12433.1270	187.10
625	21753.3359	12432.9125	187.20
626	21762.9209	12374.8425	187.30
627	21732.9216	12375.0570	187.10
628	21762.0413	12251.8456	185.00
629	21732.0421	12252.0601	185.00
630	21639.2040	12554.7301	184.00
631	21554.2062	12555.3380	182.30
632	21443.2040	12556.1317	184.20
633	21274.9294	12557.3350	184.80
634	21208.6900	12557.8087	186.10
635	21426.6182	12401.6114	185.60
636	21302.6744	12110.2945	179.00
637	21369.3003	12121.7694	180.40
638	21476.9825	12140.3154	182.60
639	21562.7886	12155.0937	183.70
640	21600.3211	12161.5579	184.50
641	21407.8120	12255.2518	185.90



Krug North 2nd Add. - Ph. IV

COORDINATE SHEET

STREET IMPROVEMENTS

Baughman Company, P.A. 315 E. 11th St. Wichita, KS 67211 P: 316-262-7771 F: 316-262-0149

ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER	472-84250	DESIGN	ATD	DRAWN	TMS
DATE		APPROVED		DATE	04/06
REVISIONS:		SCALE	Noted	SHEET	

26 OF 35

KrugNorth2ndVPhaseIVSTRRecords 05-12-E449