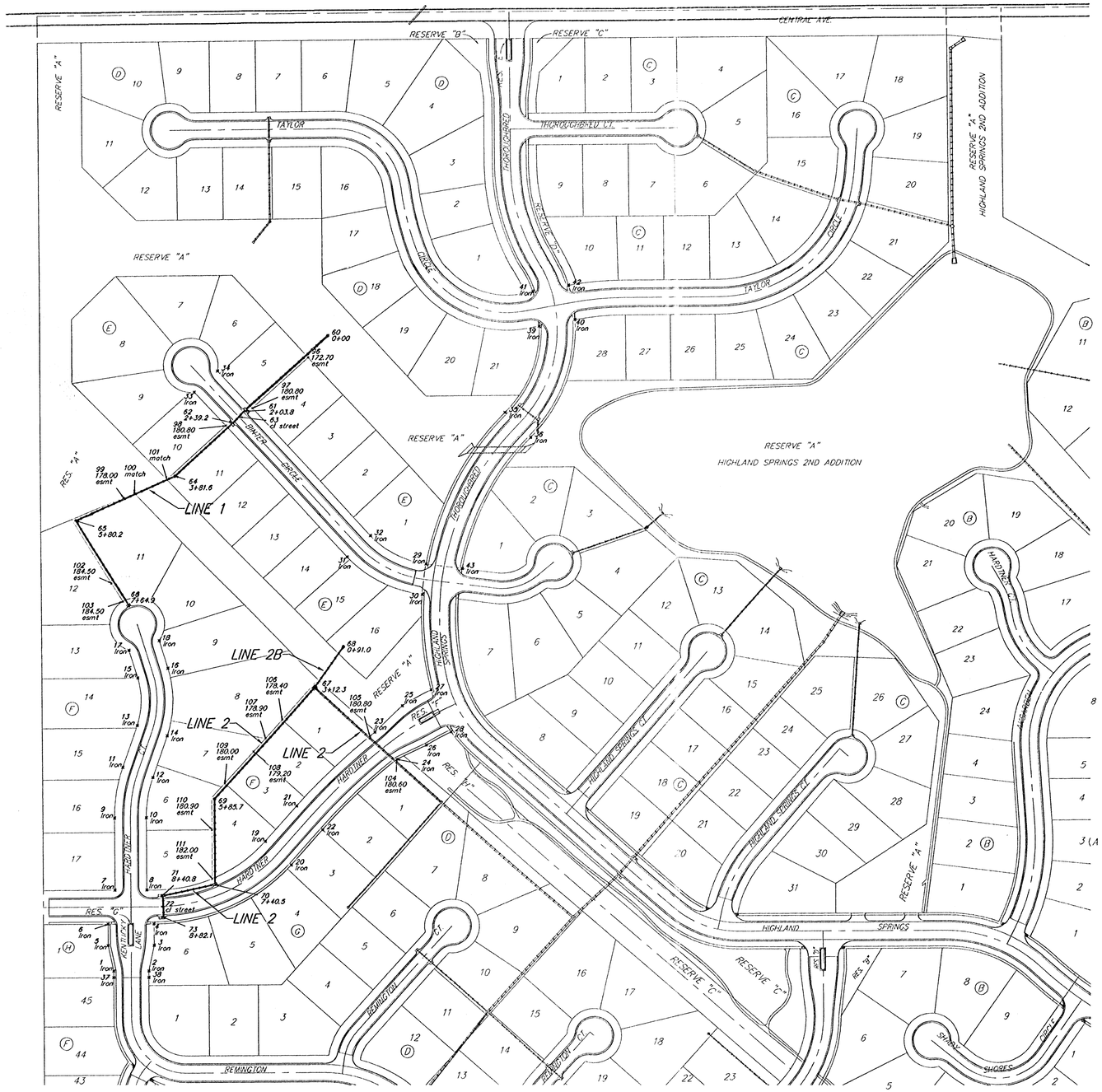


Pnt	Northing	Easting	Desc
1	23509.3518	7488.5346	Iron
2	23509.7040	7552.5336	Iron
3	23557.7584	7562.2693	Iron
4	23597.7578	7562.0491	Iron
5	23557.2960	7478.2706	Iron
6	23597.2954	7478.0504	Iron
7	23661.3560	7490.6979	Iron
8	23661.6852	7548.6970	Iron
9	23792.8741	7489.9752	Iron
10	23792.9933	7547.9743	Iron
11	23885.1608	7505.2118	Iron
12	23866.2534	7560.0434	Iron
13	23962.1652	7531.7649	Iron
14	23943.2578	7586.5968	Iron
15	24047.7940	7532.7734	Iron
16	24065.4048	7568.0352	Iron
17	24098.0623	7516.7540	Iron
18	24115.6731	7572.0157	Iron
19	23750.2886	7765.4881	Iron
20	23707.4232	7813.0125	Iron
21	23813.7586	7822.7359	Iron
22	23770.8933	7870.2603	Iron
23	23949.1266	7966.0782	Iron
24	23899.2292	8006.1562	Iron
25	23996.8488	8016.4363	Iron
26	23925.5093	8060.4602	Iron
27	24025.4708	8069.1361	Iron
28	23949.5949	8105.1756	Iron
29	24257.5047	8060.3759	Iron
30	24199.9792	8052.9721	Iron
31	24270.7235	7916.1130	Iron
32	24310.0299	7958.7628	Iron
33	24573.9707	7636.8386	Iron
34	24613.2771	7679.2885	Iron
35	24534.9368	8204.9073	Iron
36	24488.6089	8251.9150	Iron
37	23497.3520	7488.6007	Iron
38	23497.7042	7552.5997	Iron
39	24694.2277	8267.2398	Iron
40	24706.4188	8332.6962	Iron
41	24757.1922	8255.7733	Iron
42	24769.1166	8321.2538	Iron
43	24249.0654	8125.9468	Iron
60	24678.0698	7881.3658	0+00
61	24538.3994	7730.8440	2+03.8
62	24516.4872	7707.0679	2+39.2
63	24527.4433	7718.9560	cl street
64	24418.4847	7601.6559	3+81.6
65	24338.1224	7420.0950	5+80.2
66	24179.0680	7516.9091	7+64.9
67	24022.6985	7855.9050	3+12.3
68	24103.8028	7908.7337	0+91.0
69	23826.6817	7672.7908	5+85.7
70	23870.4455	7674.2188	7+40.5
71	23849.1044	7575.6740	8+40.8
72	23829.9480	7576.3015	cl street
73	23810.7916	7576.9290	8+82.1

Pnt	Northing	Easting	Elevation	Desc
96	24637.8344	7844.8039	172.7000	esmt
97	24544.0732	7743.0872	180.8000	esmt
98	24511.0050	7694.6682	180.8000	esmt
99	24379.2566	7507.3850	178.0000	esmt
100	24387.3974	7527.2725		match
101	24411.9016	7597.1348		match
102	24222.4393	7485.0353	184.5000	esmt
103	24188.3221	7505.9183	184.5000	esmt
104	23899.2292	8006.1562	180.6000	esmt
105	23941.8028	7957.0473	180.8000	esmt
106	23971.6973	7798.8564	178.4000	esmt
107	23937.8689	7766.3444	178.9000	esmt
108	23913.4056	7744.2793	179.2000	esmt
109	23855.1140	7691.7023	180.0000	esmt
110	23771.0833	7668.0967	180.9000	esmt
111	23682.0007	7668.5870	182.0000	esmt

Scale: 1" = 100'

Baughman

Highland Springs 3rd Addition - Phase III

Coordinate Sheet

Water Distribution System

Baughman Company, P.A. 315 Ella St. Wichita, KS 67211 P 316.267.7271 F 316.263.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 472-83780	DESIGN JAK / DRAWN JAK
REVISIONS:	APPROVED / DATE 6/21/06
	SCALE 1" = 100'
	SHEET 18 OF 31

Highland Springs 3rd\Phase 3\StrCoord