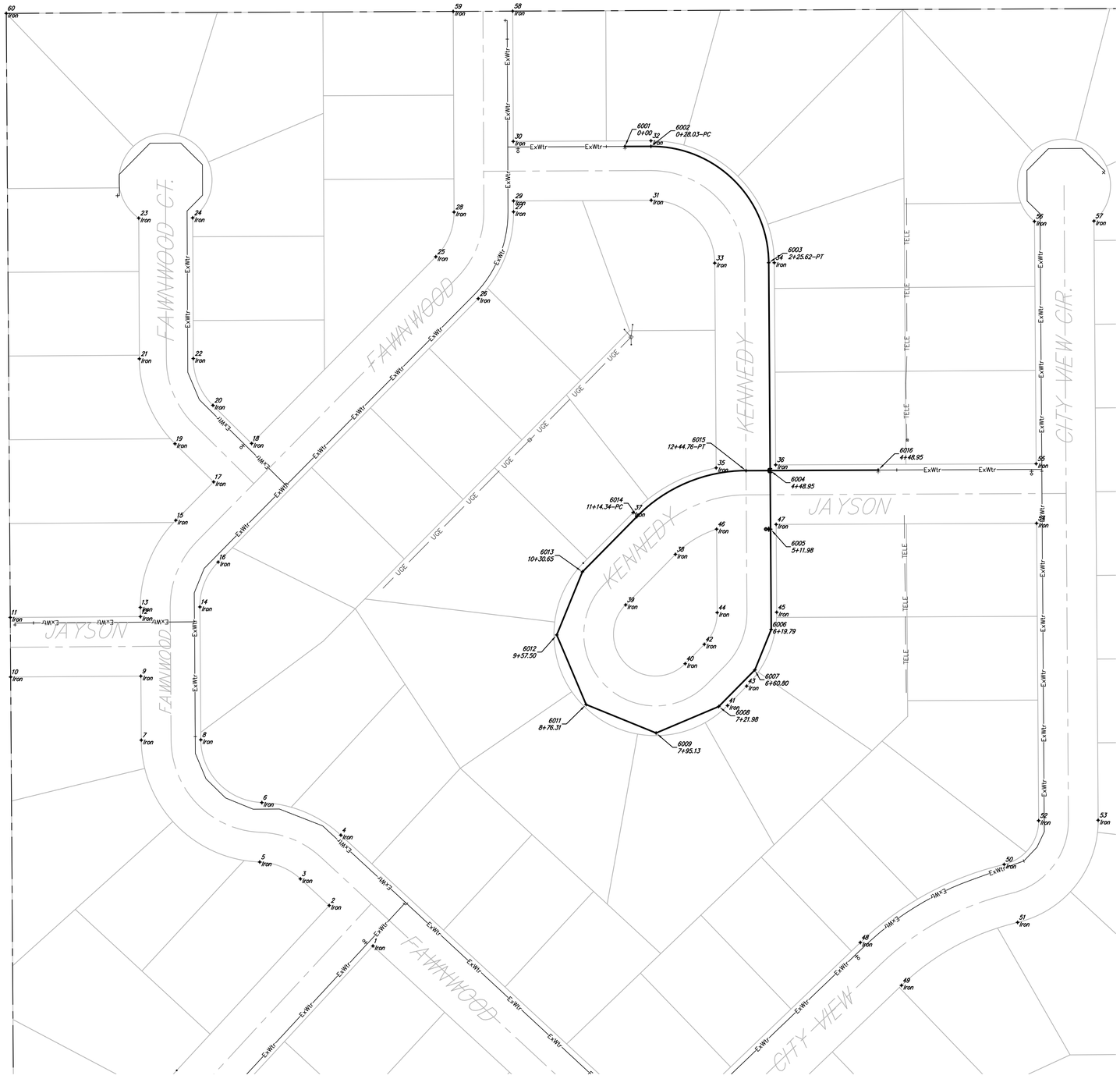

60 0 60

Scale: 1" = 60'

Point Table			
Point #	Northing	Easting	Raw Description
1	18732.55	11316.63	Iron
2	18776.01	11269.65	Iron
3	18804.64	11238.69	Iron
4	18851.62	11282.15	Iron
5	18822.67	11194.95	Iron
6	18886.63	11197.23	Iron
7	18953.71	11067.66	Iron
8	18954.14	11131.65	Iron
9	19022.53	11067.20	Iron
10	19021.60	10927.20	Iron
11	19085.59	10926.77	Iron
12	19086.53	11066.77	Iron
13	19096.47	11066.70	Iron
14	19096.90	11130.70	Iron
15	19190.06	11104.74	Iron
16	19145.11	11150.30	Iron
17	19231.35	11145.48	Iron
18	19272.63	11186.22	Iron
19	19272.37	1110.3.91	Iron
20	19313.65	11144.65	Iron
21	19363.63	11065.52	Iron
22	19363.88	11123.52	Iron
23	19514.87	11064.86	Iron
24	19515.12	11122.86	Iron
25	19473.31	11384.24	Iron
26	19428.35	11429.79	Iron
27	19521.64	11467.83	Iron
28	19521.36	11403.83	Iron
29	19533.36	11467.78	Iron
30	19597.36	11467.50	Iron
31	19534.01	11615.81	Iron
32	19598.01	11615.53	Iron
33	19466.48	11684.11	Iron
34	19466.93	11748.10	Iron
35	19246.38	11685.64	Iron
36	19249.59	11749.62	Iron
37	19198.37	11596.28	Iron
38	19153.42	11641.84	Iron
39	19099.13	11588.27	Iron
40	19035.92	11652.33	Iron
41	18990.97	11697.89	Iron
42	19056.75	11672.89	Iron
43	19011.80	11718.44	Iron
44	19090.80	11686.72	Iron
45	19091.24	11750.72	Iron
46	19180.54	11686.10	Iron
47	19185.59	11750.06	Iron

Point Table			
Point #	Northing	Easting	Raw Description
48	18736.26	11840.58	Iron
49	18690.10	11884.91	Iron
50	18820.13	11995.18	Iron
51	18757.80	12009.71	Iron
52	18867.21	12032.28	Iron
53	18867.66	12096.28	Iron
54	19186.81	12030.06	Iron
55	19250.81	12029.61	Iron
56	19511.31	12027.80	Iron
57	19511.75	12091.80	Iron
58	19737.36	11466.89	Iron
59	19737.08	11402.89	Iron
60	19734.98	10922.45	Iron
6001	19591.88	11587.53	0+00
6002	19592.01	11615.56	0+28.03–PC
6003	19466.89	11742.10	2+25.62–PT
6004	19243.56	1174.3.66	4+48.95
6005	19180.54	11744.10	5+11.98
6006	19072.73	11744.85	6+19.79
6007	19029.17	11727.16	6+60.80
6008	18989.90	11688.40	7+21.98
6009	18961.45	11621.01	7+95.13
6011	18992.02	11545.80	8+76.31
6012	19066.82	11514.23	9+57.50
6013	19134.59	11541.77	10+30.65
6014	19194.16	11600.56	11+14.34–PC
6015	19243.45	11717.73	12+44.76–PT
6016	19244.07	11859.81	4+48.95

AUSTIN E. GOTTLOB
LICENSED
17019
9/3/14
KANSAS
PROFESSIONAL ENGINEER

Baughman

The Woods Addition - Phase 5

COORDINATES

Water Distribution System

Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 P 316.262.2221 F 316.262.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 448-90506

DESIGN AEG | DRAWN JAK

APPROVED | DATE 8/28/14

REVISIONS:

SCALE Noted

SHEET 11 OF 12

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