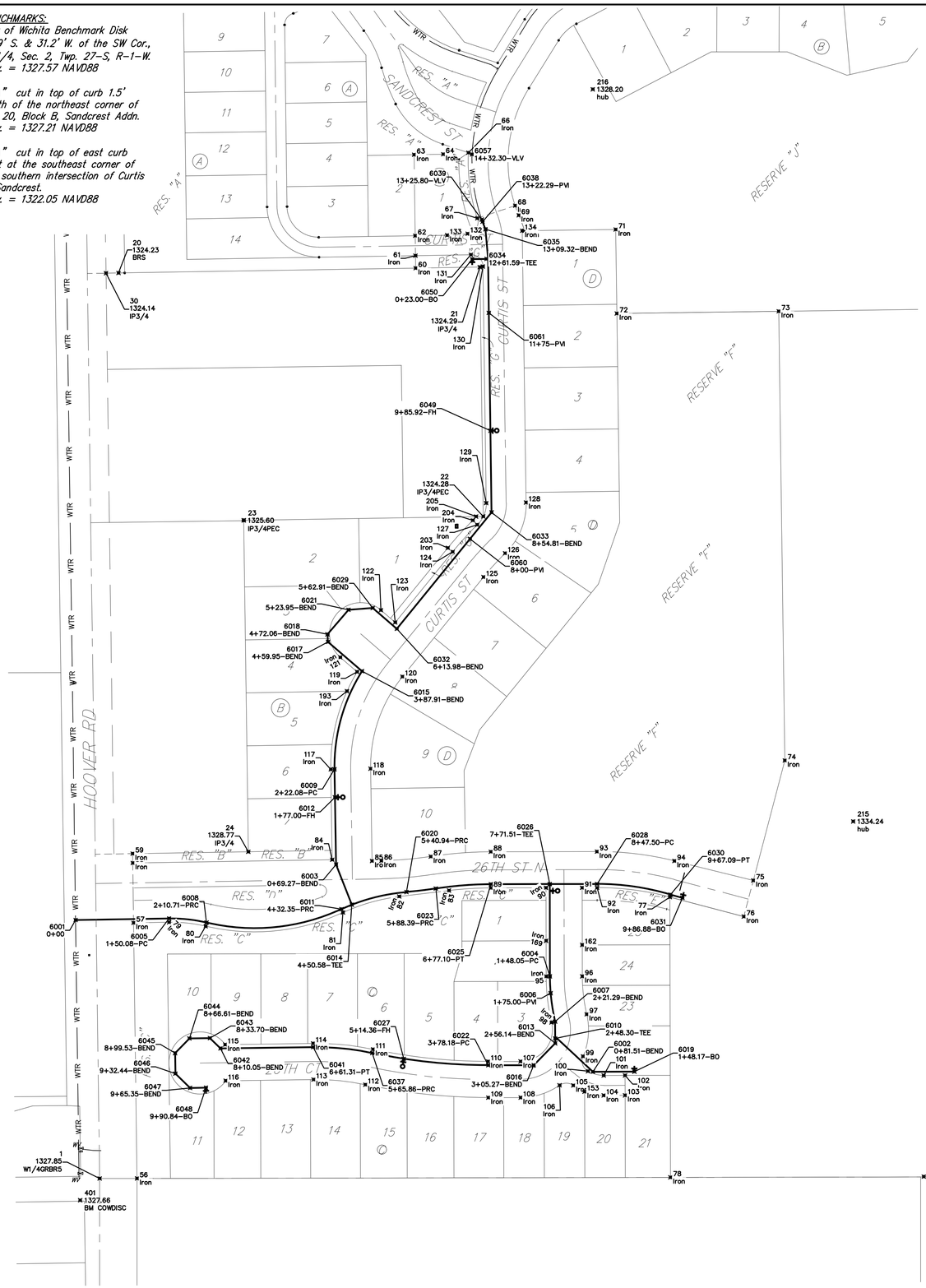

COORDINATES			
Point #	Northing	Easting	Description
1	7380.00	20035.75	W1/4GRBR5
2	10000.00	20000.00	NWSCARBR
3	10042.82	22641.78	N1/4GRBR5
4	7385.08	22671.19	CENTER1/2IP
9	7383.01	21358.40	PIN1-1/16
10	7677.34	22667.92	R/B4
20	8832.91	20065.94	BRS
21	8842.34	20645.79	IP3/4
22	8442.34	20651.35	IP3/4PEC
23	8436.06	20267.01	IP3/4PEC
24	7904.30	20274.31	IP3/4
30	8832.60	20045.92	IP3/4
56	7380.12	20095.75	Iron
57	7790.27	20090.16	Iron
58	7886.26	20088.85	Iron
59	7901.26	20088.64	Iron
60	8840.66	20542.87	Iron
61	8860.66	20542.60	Iron
62	8892.66	20542.16	Iron
63	9022.65	20540.39	Iron
64	9023.41	20587.11	Iron
66	9025.95	20627.56	Iron
67	8920.80	20641.88	Iron
68	8940.97	20702.62	Iron
69	8925.41	20708.43	Iron
70	8900.70	20717.40	Iron
71	8902.74	20863.97	Iron
72	8767.95	20865.85	Iron
73	8771.45	21125.64	Iron
74	8050.76	21135.48	Iron
75	7858.26	21084.84	Iron
76	7800.33	21069.61	Iron
77	7831.54	20950.94	Iron
78	7381.83	20951.81	Iron
79	7791.21	20147.25	Iron
80	7784.77	20205.85	Iron
81	7806.78	20426.22	Iron
82	7832.48	20516.55	Iron
83	7842.11	20596.37	Iron
84	7891.49	20408.97	Iron
85	7889.54	20473.01	Iron
86	7889.78	20488.01	Iron
87	7896.61	20567.22	Iron
88	7904.22	20663.53	Iron
89	7846.22	20663.64	Iron
90	7846.39	20752.06	Iron
91	7846.50	20810.06	Iron
92	7846.54	20834.04	Iron
93	7904.54	20833.93	Iron
94	7889.54	20958.21	Iron
95	7704.34	20752.33	Iron
96	7704.45	20810.33	Iron
97	7643.54	20817.38	Iron
98	7630.39	20760.89	Iron
99	7576.06	20811.48	Iron
100	7552.20	20819.35	Iron
101	7545.35	20844.72	Iron
102	7545.42	20878.99	Iron
103	7513.42	20879.05	Iron
104	7513.35	20844.78	Iron
105	7529.33	20795.98	Iron
106	7529.59	20773.81	Iron
107	7567.83	20711.32	Iron
108	7509.83	20711.44	Iron
109	7509.73	20659.55	Iron
110	7567.73	20659.43	Iron
111	7587.23	20474.42	Iron
112	7530.53	20462.21	Iron
113	7538.80	20379.09	Iron
114	7596.79	20378.30	Iron
115	7594.86	20237.12	Iron
116	7536.87	20237.91	Iron
117	8036.55	20406.60	Iron
118	8037.60	20470.60	Iron
119	8192.88	20448.98	Iron

COORDINATES			
Point #	Northing	Easting	Description
120	8185.27	20521.76	Iron
121	8216.22	20421.89	Iron
122	8291.99	20487.16	Iron
123	8272.26	20510.05	Iron
124	8385.46	20602.22	Iron
125	8345.05	20651.85	Iron
126	8383.22	20686.60	Iron
127	8428.85	20641.72	Iron
128	8464.63	20720.05	Iron
129	8463.74	20656.05	Iron
130	8843.37	20650.78	Iron
131	8862.11	20631.47	Iron
132	8895.99	20626.41	Iron
133	8893.49	20593.58	Iron
134	8900.65	20713.99	Iron
153	7519.27	20814.04	Iron
162	7754.82	20810.23	Iron
169	7761.39	20752.22	Iron
193	8161.91	20432.63	Iron
203	8391.77	20594.46	Iron
204	8435.98	20634.71	Iron
205	8442.15	20639.78	Iron
206	9875.65	22591.62	Iron
207	9876.01	22623.62	Iron
208	8815.36	22603.36	Iron
209	8796.01	22635.57	Iron
210	8769.56	22639.44	Iron
211	8796.92	22589.71	Iron
212	8763.76	22561.33	Iron
213	8718.69	22604.43	Iron
214	8790.03	22507.60	Iron
215	7952.88	21245.12	hub
216	9127.58	20827.18	hub
401	7345.09	20004.51	BM COWDISC

COORDINATES			
Point #	Northing	Easting	Description
6001	7794.75	19997.09	0+00
6002	7551.32	20827.32	0+81.51-BEND
6003	7883.86	20415.10	0+69.27-BEND
6004	7704.35	20758.33	1+48.05-PC
6005	7797.20	20147.15	1+50.08-PC
6006	7677.43	20759.51	1+75.00-PVI
6007	7631.75	20766.74	2+21.29-BEND
6008	7790.60	20207.25	2+10.71-PRC
6009	8036.65	20412.60	2+22.08-PC
6010	7604.74	20766.79	2+48.30-TEE
6011	7812.22	20423.69	4+32.35-PRC
6012	7991.58	20413.34	1+77.00-FH
6013	7596.90	20766.81	2+56.14-BEND
6014	7819.40	20440.46	4+50.58-TEE
6015	8194.08	20456.78	3+87.91-BEND
6016	7561.87	20732.36	3+05.27-BEND
6017	8241.10	20402.19	4+59.95-BEND
6018	8253.17	20401.29	4+72.06-BEND
6019	7551.45	20893.98	1+48.17-BO
6020	7839.67	20528.17	5+40.94-PRC
6021	8292.49	20435.16	5+23.95-BEND
6022	7561.73	20659.44	3+78.18-PC
6023	7845.24	20575.28	5+88.39-PRC
6025	7852.22	20663.63	6+77.10-PT
6026	7852.40	20758.04	7+71.51-TEE
6027	7572.01	20523.79	5+14.36-FH
6028	7852.54	20834.03	8+47.50-PC
6029	8295.39	20474.01	5+62.91-BEND
6030	7835.41	20951.96	9+67.09-PT
6031	7830.38	20971.09	9+86.88-BO
6032	8262.06	20512.71	6+13.98-BEND
6033	8448.82	20664.76	8+54.81-BEND
6034	8855.51	20656.61	12+61.59-TEE
6035	8903.10	20654.89	13+09.32-BEND
6036	9766.66	22631.83	0+00
6037	7581.36	20473.16	5+65.86-PRC
6038	8915.24	20650.33	13+22.29-PVI
6039	8918.53	20649.10	13+25.80-VLV
6040	9081.70	22639.41	6+85.00-FH
6041	7590.79	20378.38	6+61.31-PT
6042	7588.76	20229.65	8+10.05-BEND
6043	7605.26	20212.70	8+33.70-BEND
6044	7604.81	20178.79	8+66.61-BEND
6045	7581.22	20156.84	8+99.53-BEND
6046	7548.32	20157.29	9+32.44-BEND
6047	7525.36	20180.87	9+65.35-BEND
6048	7525.71	20206.37	9+90.84-BO
6049	8579.91	20662.94	9+85.92-FH
6050	8855.14	20633.61	0+23.00-BO
6051	8581.27	22644.95	11+85.46-VLV
6052	8556.27	22645.23	12+10.46-BO
6053	9721.26	22632.34	0+45.40-PI
6054	9692.68	22634.65	0+74.07PI
6055	9680.68	22634.78	0+86.07-PI
6056	9652.06	22633.10	1+14.74-PI
6057	9023.21	20633.44	14+32.30-VLV
6058	9581.67	22633.88	1+85.00-FH
6059	8716.86	22643.45	10+50-PVI
6060	8406.31	20630.16	8+00-PVI
6061	8768.97	20660.31	11+75-PVI

JUSTIN E. GOTTLOB
LICENSED
17919
1/16/2018
KANSAS
PROFESSIONAL ENGINEER

Baughman

Sandcrest 3rd Addition

COORDINATES

Storm Water Drain 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 448-90860

DESIGN AEG | DRAWN JAK

APPROVED | DATE 1/15/18

REVISIONS:

SCALE Noted

SHEET **17** OF **18**

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