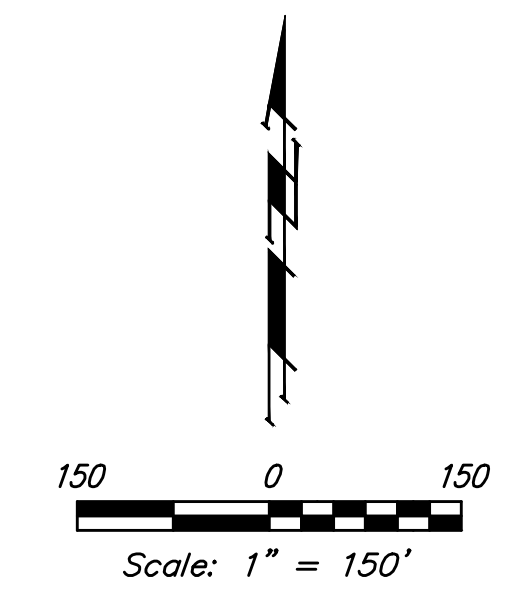




COORDS					COORDS				
Point #	Northing	Easting	Elev	Description	Point #	Northing	Easting	Elev	Description
1	7,380.00	20,035.75	1327.85	W1/4GRBR5	95	7,659.72	21,699.64		IRON
2	10,000.00	20,000.00	1331.40	NWSCARBR	96	7,657.83	21,776.28		IRON
3	10,042.82	22,641.78	1325.07	N1/4GRBR5	97	7,658.78	21,834.28		IRON
4	7,385.08	22,671.19	1323.19	CENTER1/2IP	98	7,524.09	21,776.54		IRON
9	7,383.01	21,358.40	1325.92	PIN 1-NOT 1/16	99	7,524.20	21,834.54		IRON
20	8,832.91	20,085.94	1324.23	BRS	100	7,739.42	22,012.62		IRON
21	8,842.34	20,645.79	1324.29	IP3/4	101	7,676.14	22,022.18		IRON
22	8,442.34	20,651.35	1324.28	IP3/APEC	102	7,689.45	22,110.31		IRON
23	8,438.06	20,267.01	1325.60	IP3/APEC	103	7,698.12	22,167.66		IRON
24	7,904.30	20,274.31	1328.77	IP3/4	104	7,609.75	22,116.37		IRON
30	8,832.60	20,045.92	1324.14	IP3/4	106	7,701.27	22,188.54		IRON
56	7,381.83	20,951.81		IRON	107	7,764.55	22,178.98		IRON
57	7,831.54	20,950.94		IRON	108	7,806.05	22,398.74		IRON
58	7,800.33	21,069.61		IRON	109	7,848.66	22,436.98		IRON
59	7,858.26	21,084.84		IRON	110	7,824.77	22,465.36		IRON
60	8,050.76	21,135.48		IRON	111	7,781.16	22,427.12		IRON
61	8,771.45	21,125.64		IRON	112	7,706.17	22,461.19		IRON
62	8,776.51	21,502.10		IRON	113	7,706.28	22,519.19		IRON
63	8,795.15	21,511.27		IRON	114	8,082.50	22,449.46		IRON
64	8,838.90	21,572.19		IRON	115	8,083.21	22,513.45		IRON
65	8,795.53	21,624.56		IRON	116	8,153.18	22,448.67		IRON
66	8,778.93	21,682.22		IRON	117	8,211.18	22,448.03		IRON
67	8,788.81	22,417.15		IRON	118	8,519.99	22,444.62		IRON
68	8,879.73	22,462.64		IRON	119	8,520.71	22,508.61		IRON
69	8,881.28	22,602.63		IRON	120	8,202.20	21,780.17		IRON
70	8,881.63	22,634.63		IRON	121	8,144.86	21,830.30		IRON
71	8,881.86	22,654.62		IRON	122	8,639.46	21,722.42		IRON
72	7,384.80	22,519.81		IRON	123	8,581.46	21,723.20		IRON
73	7,384.70	22,461.81		IRON	124	8,590.20	22,372.66		IRON
74	7,382.64	21,353.42		1/16	125	8,648.27	22,377.88		IRON
75	7,787.99	21,116.52		IRON	126	8,617.50	22,463.26		IRON
76	7,762.78	21,107.73		IRON	127	8,593.88	22,484.86		IRON
77	7,766.06	21,170.30		IRON	128	8,623.68	22,518.45		IRON
78	7,743.69	21,162.50		IRON	129	8,647.62	22,497.21		IRON
79	7,691.18	21,103.87		IRON	130	8,676.01	22,560.32		IRON
80	7,704.29	21,160.37		IRON	131	8,644.24	22,564.15		IRON
81	7,617.45	21,163.58		IRON	132	8,726.56	22,636.34		IRON
82	7,626.35	21,106.27		IRON	133	8,726.21	22,604.34		IRON
83	7,612.02	21,104.04		IRON	400	7,833.67	20,053.67	1327.03	N
84	7,603.13	21,161.36		IRON					
85	7,843.63	21,144.09		IRON					
86	7,793.71	21,254.00		IRON					
87	7,739.70	21,219.65		IRON					
88	7,736.64	21,433.75		IRON					
89	7,672.72	21,430.67		IRON					
90	7,672.30	21,439.25		IRON					
91	7,669.50	21,497.26		IRON					
92	7,523.44	21,439.54		IRON					
93	7,523.55	21,497.54		IRON					
94	7,723.65	21,702.73		IRON					



BENCHMARKS:
 City of Wichita Benchmark Disk
 34.9' S. & 31.2' W. of the SW Cor.,
 NW1/4, Sec. 2, Twp. 27-S, R-1-W.
 Elev. = 1327.57 NAVD88

"X" cut in top of curb inlet face
 north side of 26th ST N,
 129' west & 21' north of the
 southwest corner of Lot 1, Block B,
 Sandcrest 4th Addn.
 Elev. = 1324.00 NAVD88

"□" cut in top of curb adjacent to
 the southwest corner of Lot 4,
 Block C, Sandcrest 3rd Addn.
 Elev. = 1328.86 NAVD88

SWS POINTS			
Point #	Northing	Easting	Description
7001	7,876.74	21,623.80	0+00
7002	7,714.99	21,616.00	CL 1/S FC
7003	7,676.70	21,614.15	CL 1/S FC
7004	7,396.82	20,946.78	EXINLET
7005	7,397.52	21,296.78	END SEC
7006	7,850.49	22,260.99	0+00
7007	7,787.99	22,288.64	CL 1/S FC
7008	7,754.29	22,306.91	CL 1/S FC
7009	7,664.36	22,310.27	INLET
7010	8,152.20	21,618.01	0+00
7011	8,152.20	21,744.18	CL 1/S FC
7012	8,436.94	22,045.83	0+00
7013	8,598.60	22,043.70	CL 1/S FC
7014	8,630.94	22,043.26	CL 1/S FC
7015	8,382.34	22,395.59	0+00
7016	8,361.49	22,459.20	CL 1/S FC
7017	8,361.91	22,497.54	CL 1/S FC
7018	8,363.55	22,645.36	INLET
7019	8,069.50	22,648.61	INLET
7020	7,837.58	22,651.18	INLET
7021	8,528.55	22,644.53	INLET
7022	7,371.14	21,620.15	0+00
7023	7,453.60	21,640.67	INLET
7024	7,371.86	21,970.83	0+00
7025	7,470.37	21,970.64	INLET
7026	7,373.70	22,600.32	0+00
7027	7,399.95	22,600.27	INLET

Baughman Sandcrest 4th Addition
COORDINATES
 Storm Water Drain #438

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 468-85327	DESIGN AEG	DRAWN JAK
REVISIONS:	APPROVED	DATE 2/19/19
	SCALE Noted	
	SHEET	

20 OF 21

C:\Projects\Sandcrest 4th Addition_1801-F351_Engineering\SWD_1804-E063\SWD PLANS.bwg