

Baughman
STREET IMPROVEMENTS

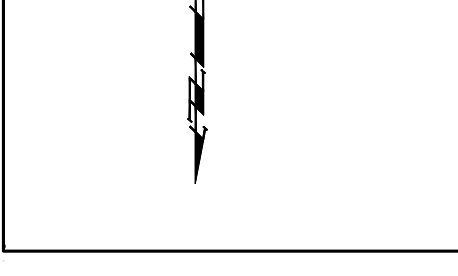
COORDINATE SHEET
KRUG NORTH 2ND ADD. - PH. IV

ENGINEERING COMPANY, P.A. 315 BIRCH ST. WILMINGTON, DE 19801
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

DESIGNER: BAUGHMAN
DATE: 04/06
SCALE: NOTED
SHEET: 26 OF 35

05-12-B449

PT. #	NDRTHING	EASTING	DESC
1	21407.8120	12295.2918	185.90
2	21600.3211	12161.3579	184.50
3	21566.7886	12155.0937	183.70
4	21476.9859	12140.3154	182.60
5	21369.3003	12121.7694	180.40
6	21302.6744	12110.2945	179.00
7	21426.6182	12401.6114	185.60
8	21208.6900	12557.8087	186.10
9	21274.9294	12557.3350	184.80
10	21443.2040	12556.1317	184.20
11	21554.2062	12555.3380	182.30
12	21639.2040	12554.7301	184.00
13	21732.0421	12552.0601	185.00
14	21762.0413	12551.8456	185.00
15	21732.9216	12375.0570	187.10
16	21762.9209	12374.8425	187.30
17	21753.3359	12422.9125	187.20
18	21723.3366	12423.1270	187.10
19	21724.2019	12554.1223	183.00
20	21717.7475	12537.7264	181.80
21	21440.9668	12537.9056	191.10
22	21441.9035	12536.9872	196.80
23	21472.3175	12427.7172	197.50
24	21700.1574	12567.1439	195.00
25	21697.4376	12457.6229	196.10
26	21693.3610	12293.4689	197.80
27	21691.9636	12237.1957	196.40
28	21616.8322	12109.7966	195.30
29	21707.6565	12109.0802	197.20
30	21707.1988	12045.0818	197.00
31	21617.3028	12045.7232	195.00
32	21704.0206	11917.1013	198.80
33	21684.0180	11917.2443	194.70
34	21681.8875	11917.7265	193.30
35	21686.2700	11917.9862	192.50
36	21631.8896	11918.3343	191.60
37	21446.9918	11918.9421	189.90
38	21429.9107	11919.0614	189.50
39	21361.5940	11919.5499	188.10
40	21344.9129	11919.6692	188.50
41	21276.9562	11920.1577	190.30
42	21201.6655	11920.6049	192.90
43	21194.5918	11920.6049	192.90
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72	21194.5918	11920.6049	192.90
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74	21194.5918	11920.6049	192.90
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83	21194.5918	11920.6049	192.90
84	21194.5918	11920.6049	192.90
85	21194.5918	11920.6049	192.90



PT. #	NDRTHING	EASTING	DESC
1	21407.8120	12295.2918	185.90
2	21600.3211	12161.3579	184.50
3	21566.7886	12155.0937	183.70
4	21476.9859	12140.3154	182.60
5	21369.3003	12121.7694	180.40
6	21302.6744	12110.2945	179.00
7	21426.6182	12401.6114	185.60
8	21208.6900	12557.8087	186.10
9	21274.9294	12557.3350	184.80
10	21443.2040	12556.1317	184.20
11	21554.2062	12555.3380	182.30
12	21639.2040	12554.7301	184.00
13	21732.0421	12552.0601	185.00
14	21762.0413	12551.8456	185.00
15	21732.9216	12375.0570	187.10
16	21762.9209	12374.8425	187.30
17	21753.3359	12422.9125	187.20
18	21723.3366	12423.1270	187.10
19	21724.2019	12554.1223	183.00
20	21717.7475	12537.7264	181.80
21	21440.9668	12537.9056	191.10
22	21441.9035	12536.9872	196.80
23	21472.3175	12427.7172	197.50
24	21700.1574	12567.1439	195.00
25	21697.4376	12457.6229	196.10
26	21693.3610	12293.4689	197.80
27	21691.9636	12237.1957	196.40
28	21616.8322	12109.7966	195.30
29	21707.6565	12109.0802	197.20
30	21707.1988	12045.0818	197.00
31	21617.3028	12045.7232	195.00
32	21704.0206	11917.1013	198.80
33	21684.0180	11917.2443	194.70
34	21681.8875	11917.7265	193.30
35	21686.2700	11917.9862	192.50
36	21631.8896	11918.3343	191.60
37	21446.9918	11918.9421	189.90
38	21429.9107	11919.0614	189.50
39	21361.5940	11919.5499	188.10
40	21344.9129	11919.6692	188.50
41	21276.9562	11920.1577	190.30
42	21201.6655	11920.6049	192.90
43	21194.5918	11920.6049	192.90
44	21194.5918	11920.6049	192.90
45	21194.5918	11920.6049	192.90
46	21194.5918	11920.6049	192.90
47	21194.5918	11920.6049	192.90
48	21194.5918	11920.6049	192.90