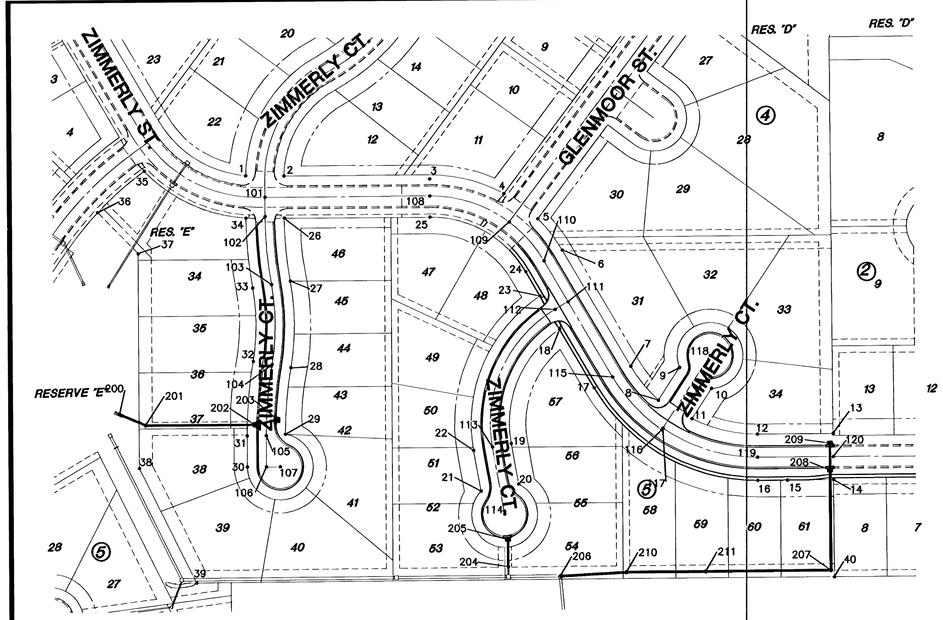


PLAT IRONS

POINT NO.	NORTHING	EASTING	DESCRIPTION
1	1679829.28	1690015.39	P.I.
2	1679829.48	1690073.40	P.I.
3	1679826.68	1690294.56	P.I.
4	1679805.16	1690407.50	P.I.
5	1679767.42	1690459.18	P.I.
6	1679720.36	1690496.60	P.I.
7	1679545.55	1690601.84	P.I.
8	1679494.56	1690644.12	P.I.
9	1679544.40	1690675.88	P.I.
10	1679513.22	1690724.80	P.I.
11	1679467.06	1690695.37	P.I.
12	1679444.56	1690794.92	P.I.
13	1679446.56	1690909.86	P.I.
14	1679376.58	1690911.13	P.I.
15	1679375.36	1690841.14	P.I.
16	1679374.57	1690796.14	P.I.
17	1679512.54	1690547.00	P.I.
18	1679600.94	1690493.79	P.I.
19	1679427.23	1690421.74	P.I.
20	1679365.76	169043350	P.I.
21	1679354.86	1690376.53	P.I.
22	1679416.33	1690364.77	P.I.
23	1679650.68	1690463.85	P.I.
24	1679687.35	1690441.77	P.I.
25	1679768.69	1690295.41	P.I.
26	1679765.49	1690074.42	P.I.
27	1679670.46	1690084.43	P.I.
28	1679539.50	1690086.40	P.I.
29	1679438.76	1690078.96	P.I.
30	1679388.57	1690021.67	P.I.
31	1679435.89	1690020.99	P.I.
32	1679548.66	1690029.13	P.I.
93	1679659.58	1690027.46	P.I.
34	1679765.11	1690016.42	P.I.
35	1679835.02	1689861.43	P.I.
36	1679771.86	1689791.18	P.I.
37	1679710.10	1689853.24	P.I.
38	1679385.17	1689856.70	P.I.
39	1679212.69	1689946.26	P.I.
40	1679229.95	1690915.05	P.I.

STREET CENTER LINE POINTS

POINT NO.	NORTHING	EASTING	DESCRIPTION
101	1679797.06	1690044.89	CL PI
102	1679767.62	1690045.38	PC
103	1679665.02	1690055.95	PT
104	1679544.09	1690057.76	PC
105	1679436.31	1690049.98	PT
106	1679389.30	1690071.67	CL PI
107	1679388.99	1690050.67	CL PI
108	1679800.69	1690294.94	PC
109	1679762.23	1690415.78	CL PI
110	1679703.86	1690469.19	PT
111	1679642.50	1690506.13	CL PI
112	1679630.71	1690486.54	PC
113	1679421.78	1690393.25	PT
114	1679320.30	1690412.67	CL PI
115	1679529.05	1690574.42	PC
116	1679449.65	1690649.89	PT
117	1679452.19	1690651.50	PC
118	1679563.16	1690722.23	CL PI
119	1679409.57	1690795.53	PT
120	1679411.57	1690910.50	CL PI

SWS STRUCTURE POINTS

POINT NO.	NORTHING	EASTING	DESCRIPTION
200	1679466.16	1689827.11	END SECTION LINE 1
201	1679450.31	1689867.00	MH LINE 1
202	1679452.68	1690032.32	INLET LINE 1
203	1679460.13	1690067.81	INLET LINE 1
204	1679241.12	1690418.87	BEGIN PIPE LINE 2
205	1679281.98	1690417.88	INLET LINE 2
206	1679227.47	1690498.00	EX. INLET LINE 3
207	1679239.94	1690908.57	MH LINE 3
208	1679390.82	1690905.87	INLET LINE 3
209	1679432.15	1690905.14	INLET LINE 3
210	1679234.02	1690597.94	MH LINE 3
211	1679236.32	1690718.22	MH LINE 3

MKEC ENGINEERING CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

PAVING AND INCIDENTAL DRAINAGE

WOODLAND LAKES 3RD & 4TH
ZIMMERLY PHASE

BUBBLE MAP
SHEET TITLE

472-83718
PROJECT NUMBER

SRS
DESIGN BY

BFL/DM
DRAWN BY

GJA
CHECKED BY

ISSUED
AUGUST 2006

REVISED

SHEET NO.
2 of 36

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PLOTTED: Tuesday, August 08, 2006 @ 04:06PM