STREET PLANS

SURVEY CONTROL SHEET

IN THE SOUTHWEST QUARTER OF SECTION 18,
TOWNSHIP 26 SOUTH, RANGE 1 EAST OF THE
6TH PRINCIPAL MERIDIAN, SEDGWICK COUNTY, KANSAS.

GRAPHIC SCALE

150 0 75 150 300

(IN FEET)
1 inch = 150 ft.

BENCHMARKS:

BM#10
Bent 60d in H.L.P. 55 feet South Southwest of West Quarter Corner of Section 18, Township 26 South, Range 1 East of the 6th Principal Meridian.
Elevation=149.105 (City Datum)

BM#57(S)
Railroad Spike in Power Pole East side of 57th Street North & Sedgwick Avenue.
Elevation=152.280 (City Datum)

BM#56(S)
North cap bolt on top of Fire Hydrant Southwest corner of 56th Street North & Sedgwick Avenue.
Elevation=146.41 (City Datum)

BM#56(A)
North cap bolt top of Fire Hydrant Southwest corner of 56th Street North & Athenian Avenue.
Elevation=148.671 (City Datum)

BM#56(C)
80d Spike in Light pole at the Northeast corner of 56th Street North & Charles Avenue.
Elevation=145.137 (City Datum)

BM#56(D)
80d Spike in Light pole at Northwest corner of 56th Street North & Delaware Avenue.
Elevation=145.562 (City Datum)

BM#54(D)
80d Spike in Power Pole East side of 54th Street North & Delaware Avenue.
Elevation=145.438 (City Datum)

BM#54(C)
80d Spike in Power Pole Northeast corner 54th Street North & Charles Avenue.
Elevation=144.163 (City Datum)

BM#54(A)
Railroad spike in Light Pole Northeast Corner of 54th Street North & Athenian Avenue.
Elevation=144.949 (City Datum)

BM#54(S)
North cap bolt on top of Fire Hydrant Southwest Corner of 54th Street North & Sedgwick Avenue.
Elevation=146.989 (City Datum)

BM#9A
North cap bolt top of Fire Hydrant West Side Meridian at 54th Street North.
Elevation=147.50 (City Datum)

HORIZONTAL CONTROL TABLE

CONTROL POINT #	NORTHING	EASTING	LOCATION	SURVEY MONUMENT SET
1	10569.34	10466	53RD & SEDGWICK	5/8"x24" REBAR*
2	11439.84	10467.04	54TH & SEDGWICK	5/8"x24" REBAR*
3	12303.73	10468.07	56TH & SEDGWICK	5/8"x24" REBAR*
4	13173.73	10469.11	57TH & SEDGWICK	5/8"x24" REBAR*
5	13218.65	9998.11	57TH & MERIDIAN	5/8"x24" REBAR*
6	13169.73	10928.73	57TH & ST. CLAIR	5/8"x24" REBAR*
7	13165.32	11388.87	57TH & ATHENIAN	5/8"x24" REBAR*
8	13160.69	11862.65	57TH & CHARLES	5/8"x24" REBAR*
9	13195.1	12432.29	57TH & DELAWARE	5/8"x24" REBAR*
10	12285.24	12399.32	56TH & DELAWARE	5/8"x24" REBAR*
11	12290.31	11869.37	56TH & CHARLES	5/8"x24" REBAR*
12	12294.92	11388.05	56TH & ATHENIAN	5/8"x24" REBAR*
13	12299.33	10927.93	56TH & ST. CLAIR	5/8"x24" REBAR*
14	12308.24	9997.51	56TH & MERIDIAN	5/8"x24" REBAR*
15	11436.91	10927.14	54TH & ST. CLAIR	5/8"x24" REBAR*
16	11433.97	11387.24	54TH & ATHENIAN	5/8"x24" REBAR*
17	11430.85	11876.01	54TH & CHARLES	5/8"x24" REBAR*
18	11427.46	12405.97	54TH & DELAWARE	5/8"x24" REBAR*

* REBAR SET BY GARBER SURVEYING SERVICE, P.A. - HUTCHINSON, KS

Utilities shown were located by respective owners. Any Utilities not shown are due to no response to Kansas One Call "1-800-DIG-SAFE" Tickets #297309, #297323, #297331, #321971, #321983, #328105, #328115 & #346534.

Utility locations shown hereon are based on information received from Kansas One-Call (1-800-DIG-SAFE) identified by Tickets #297309, #297323 & #297331 on August 12, 2002 and Tickets #321971 & #321983 on August 27, 2002 and Tickets #328105 & #328115 on August 30, 2002 and Ticket #346534 on September 12, 2002. Before any digging, contractor should verify utility locations by calling 1-800-DIG-SAFE.

SURVEY DISCLAIMER:
TOPOGRAPHIC SURVEY USED IN PREPARING PLANS WAS PROVIDED BY GARBER SURVEYING SERVICE, (620) 665-7032, 423 WEST FIRST AVE., HUTCHINSON, KS. ENGINEER DOES NOT GUARANTEE SURVEY ELEVATIONS FOR ACCURACY. CONTRACTOR SHALL VERIFY ELEVATIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES.

STREET PLANS
SITE PLAN & SURVEY CONTROL SHEET
WICHITA, SEDGWICK CO., KANSAS
CED PROJ. NO.: 20020917

CERTIFIED ENGINEERING DESIGN, P.A.
810 WEST DOUGLAS, SUITE C
WICHITA, KANSAS 67203
PH.(316)262-8808 FAX.(316)262-1669

DESIGNED: HDF	SCALE: NTS	SHEET 2
DRAWN: EA	DATE: 12/2002	
CHECKED: HDF	CED FILE: surveycontrol.dwg	TOTAL 74