STA. 10+00, LINE 1=
STA. 8+23.62, LINE 1
(PROJ.# 448-89213)
1-8"X8" TAPPING SLEEVE
& VALVE TO BE FURNISHED
& INSTALLED BY C.O.W.
WATER DEPARTMENT
N 12521.87 E 13046.35

NOTE:
CONTRACTOR TO VERIFY
LOCATION AND ELEVATION OF
EXIST. 8" WATER LINE PRIOR
TO CONSTRUCTION.

156.43 L.F. OF 8" PIPE
STREET CROSSING BY
DIRECTIONAL BORING

NORTHEAST BASEBALL COMPLEX

EXIST. FIRE HYDT.

00+6

46.00

10+00

90°0'0"

5.00

LINE 1

11+00

106°6'49"

12+06

5.00

PROP. 8" SAN. SWR.

90°0'0"

8+00

EXIST. 8" WTR.

EXIST. SAN. SWR.

81.66

K-96 BUSINESS PARK

SCALE: 1"= 40'
0 20 40 80

STA. 11+56.43, LINE 1=
1-8" DIMJ 90° BEND
1-8" DIMJ 11.25° BEND
DEFFLECT PIPE (4°51'49")
N 12678.30 E 13046.35

SS MH TOP=205.5
FL OUT=183.79(8"EXIST.S)
FL IN=183.90(8"WNW)

N

SCALE: 1"= 40'
0 20 40 80

83.89 L.F. OF 8" PIPE

STA. 12+40.32, LINE 1=
1-8 DIMJ 22.5° BEND
DEFFLECT PIPE (1°59'44")
N 12701.58 E 12965.75

398.57 L.F. OF 8" PIPE

NORTHEAST BASEBALL COMPLEX

EXIST. SAN. SWR.

106°6'49"

5.00

12+00

159°29'44"

5.00

13+00

LINE 1

14+00

20' UTIL. ESMT.

15+00

16+00

5.00

PROP. 8" SAN. SWR.

175°36'22"

PROP. 8" SAN. SWR.

NORTHEAST BASEBALL COMPLEX

SS MH TOP=206.15
FL OUT=184.34(8"ESE)
FL IN=184.34(8"W)

STA. 16+38.89, LINE 1=
DEFLECT PIPE (4°23'38")
N 12671.18 E 12568.34

SS MH TOP=204.1
FL OUT=185.94(8"E)
FL IN=185.94(8"W)

PLAN LINE 1

AS-BUILT AUGUST 2008

PROFILE LINE 1

SCALE: HORIZ. 1"=20'
SCALE: VERT. 1"=5'

TAPPING SLEEVE & VALVE
VALVE BODY ELEV.=203.3

EXIST. GROUND ON CL OF PIPE

8" BEND

8" BEND

PROPOSED GROUND BY OTHERS

TOP OF PROP. 8" WATER

DEFLECT PIPE

205
200
195
190
185

+00.00 199.35
+56.43 199.35
+40.32 199.35
+38.89 199.35

638.89 L.F. OF 8" PIPE @ 0.00%

10 11 12 13 14 15 16

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

WATER PLANS FOR
NORTHEAST BASEBALL COMPLEX

LINE 1
SHEET TITLE

1332PPW
PROJECT NUMBER

JTC , DDG , GJA
DESIGNED DRAWN CHECKED

ISSUED
AUGUST 2007
REVISED
DECEMBER 2007

SHEET NO.
3 OF 6

J:\CIVIL\06403_NE BASEBALL\DWG\WTR\AS-BUILT\06403C1A.DWG

PLOTTED: Thursday, August 07, 2008 @ 04:11PM