FHWA REGION NO	STATE	PROJECT NO.	YEAR	SHEET NO	TOTAL SHEETS
7	KANSAS		1993	10	35

CURVE DATA
SURVEY LINE

P.I. STA. 40+88.80
△ = 0° 01' 00.5" RT.

CURVE DATA
NB BROADWAY

P.I. STA. 142+35.73 =
56.62' RT. STA. 42+35.75 SURV. LN.
△ 9° 05' 28.8" LT.
D = 3° 00' 00.0"
R = 1909.86'
T = 151.84'
L = 303.04'
E = 6.03'
S.E. = R.C.

CURVE DATA
SB BROADWAY

P.I. STA. 241+83.03 =
0.00' RT. STA. 41+83.03 SURV. LN.
△ 3° 02' 01.1" LT.

PI Sta. 40+88.8 Surv. Line
1. Pk nail & shinner ctr. Broadway ±1' S of edge wearing surface at North end of bridge
2. Chis "+" found N end E hand rail (Parapet)
3. Chis "+" Top W hand rail
4. Chis "+" N and W hand rail
5. #4 rebar control Pt. #11

25.60' NE
40.77' SW
41.48' NW
87.33' NNW

STA. 2+53.50 BIKE PATH
= 47.00' LT. STA. 240+64.00
MATCH EXISTING
ELEV. 91.84

P.I. STA. 2+07.54 BIKE PATH
= STA. 140+26.00 NB ℄
75.50' LT.
R = 163.70'
L = 88.34'

P.I. STA. 2+52.05 ℄
= STA. 140+67.00 NB ℄
105.50' LT.
R = 71.82'
L = 2.89'

EXISTING R/W

MATCH LINE STA. 137+00 NB ℄

MATCH LINE STA. 143+00 NB ℄

℄ SB BROADWAY

+83.03
P.I. 242
Conc. Hdwl.

SURVEY LINE

+44.56 SB ℄ 15.50' RT.
BEGIN TAPER

+88.80
P.I.

+83.89
P.C.

℄ NB BROADWAY

WALL

P.I. STA. 0+90.44 BIKE PATH
= STA. 139+79.0 NB ℄
40.50' RT.
R = 190.99'
L = 152.27'

STA. 0+00 BIKE PATH
= 75.50' RT. STA. 138+96
ELEV. 96.46
MATCH EXISTING

P.I. STA. 3+20.48 BIKE PATH
= STA. 139+88 N.B. ℄
31.50' RT.
R = 57.30'
L = 35.81'

EXISTING R/W

LIMITS OF CONSTRUCTION

P.I. STA. 0+61.85 BIKE PATH
= STA. 142+44 N.B. ℄
37.00' RT.
R = 473.46'
L = 99.81'

P.I. STA. 0+07.23 BIKE PATH
= STA. 143+00 N.B. ℄
31.00' RT.
R = 8.00'
L = 11.76'

STA. 0+00 BIKE PATH
= 75.50' RT. STA. 143+00
ELEV. 101.54

STA. 3+89.40 BIKE PATH
84.50' RT. STA. 139+29.00
ELEV. 99.48

P.I. STA. 3+73.67 BIKE PATH
= STA. 139+44 N.B. ℄
63.50' RT.
R = 57.30'
L = 32.34'

Water
Buried Tel.
Buried Tel
Buried Tel
5 - Tel. Ducts Hanging on Brid
Ovhd. Power
DM
Asphalt Overlay
Concrete Paving
Sanitary Sewer
Buried Cable TV
Buried Tel.
Ovhd Power
Water
Ovhd. Power
Buried Power
Buried Tel.
Buried Cable TV
Sanitary Sewer
Storm Sewer
Storm Sewer
Storm