PUB. ROAD DIV. NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS.
5	KANSAS	235-87 & 235-1 (15)49 Pt. IX	1958	13	187

Revised 3/3/59 53
Revised 4/3/59

For Seneca St. R/W & Drainage
See Sheet No. 25

Sta. 403+00 Const.
Type III Inlet 19.5' Lt. ℄
Install 1.5' × 56' C.R.P. (M.A.C.)
See Sheet No. 34 & 35

Grading Contractor shall complete all roadway excavation and embankment in the vicinity of the Bridge prior to the construction of piers and abutments.

P.O.T. Sta. 410+24.40
1 3/8" Iron bar 2' W. ℄ Hedge

P.O.T. Sta. 414+32.
1. 3/8" Iron bar
2. S. to Spk. Top Fc. Post 6.45'
3. N. to Spk. Top Fc. Post 10.58'

P.O.T. Sta. 423+34.00
1. 3/8" Iron bar
2. ℄ to Back of Curb 1.25'
3. N.N.W. to Spk. in P. Pole 67.1'
4. S.SW. to Spk. Top Fc. Post 101.0'

John E & Ellen Blair
NE¼ SW¼ W of River
Ex. Tracts Sec 29-26-1E

Sta. 413+00 Install
30" × 224' C.R.P. 2 End Sect.
112' Lt. 112' Rt.
D.A. = 15 Ac. Q = 21 cfs.
L.F. = 0.4 H.W. = 2.3'

Sta. 418+73.09 Const.
Br. No. 235-87-24.33
49'-9 @ 66'-49' Cont. R.C. T-Beam Spans
2-30' Roadways
See Sheet No. 72 thru 73M

EQUATION
Sta 422+75.94 Back
Sta 422+66.94 Ahead

For Br. See Sheet No. 12

Lois I Southwell
N½ SW¼ No. of River
Sec 29-26-1E

Sta. 410+00 Const.
Type I Inlet on ℄
Install 18" × 88' C.R.P.
See Sheet No. 33 & 35

Lois I Southwell
852.15' x 128'

For Levee Closure
and Heavy Stone Rip Rap
See Sheet No. 32

Southwestern
Bell Tele. Co.
S½ SE¼ NE¼ SW¼ Sec 29-26-1E
Ex. Tracts

Large Trees to be Grubbed
Sta. 397+00 to Sta. 428+00
1-120", 1-90", 4-80", 6-70", 7-60"
5-50", 19-40", 440 Lin. Ft. Hedge
All tress & hedge to be grubbed are marked thus ⊗. Total = 43 (Includes N. Seneca St.)

Sta. 423+50.18 Const.
Br. No. 235-87-24.40
35'-60'-35' R.C. Ha. Slab. Spans
30' & 40' Roadway
See Sheet No. 74 thru 81D

Riverside Acres
Lot 7 = Miless Brink
W. 66' Lot 8 - Miless Brink

BM# 160 1" Iron Bar
193' Rt. Sta. 397+40
Elev. 1320.52

BM# 161 1" Iron Bar
148' Rt. Sta. 410+38
Elev. 1321.13

BM# 162 1" Iron Bar
176' Rt. Sta. 423+43
Elev. 1323.02

For Earthwork Quantities
See Sheet No. 12

For Earthwork Quant.
See Sheet No. 14