BL Sta 20+40.65 18.70' Lt
1-5'ø RCMH
Top=112.02
FL(N)=108.37
FL(S)=108.12
FL(E)=107.12
FL(W)=107.12

BL Sta 65+58.58 18.96' Rt.*
1-Driveway Grated Inlet
Top=111.60
FL(W)=109.29

Construction Limits

BL Sta 20+99.14 29.95' Lt.
Light Fixture

BL Sta 65+54.96 20.10' Lt.*
1-Type 1 Curb Inlet
Top=112.15
FI(S)=109.02
FL(W)=109.12

BL Sta 21+38.50 Lt.
1-Type 2 Curb Inlet
Top=112.17
FI(S)=108.81

Construct 15' Concrete Drive
Approach (Sheet CV 4.9)
232 S.F. 8" Reinf. Conc.

BL Sta 21+38.50 18.70' Lt.
1-6'ø RCMH
Top=112.06
FL(E)=107.00
FL(W)=107.00
FL(N)=108.75

BL Sta 23+26.50 Lt.
1-Type 2 Curb Inlet
Top=111.90
FL(S)=108.58
FL 4" Stub (N)=108.90

BL Sta 23+26.50 18.70' Lt.
1-6'ø RCMH
Top=111.84
FL(E)=106.27
FL(W)=106.77
FL(S)=108.52
FL(N)=108.52

KGE MH. See note
1 Sheet CV 1.1

BL Sta 28+48.32 38' Lt.
Light Fixture

BL Sta 23+96.57 18.70' Lt.
1-5'ø RCMH
Top=111.77
FL(N)=108.44
FL(S)=108.19
FL(E)=105.99
FL(W)=106.19

BL Sta 75+54.94 20.09' Rt.*
1-Type 1 Curb Inlet
Top=111.67
FI(W)=108.84

KGE MH. See note
1 Sheet CV 1.1

BL Sta 24+54.88 29.94' Lt.
Light Fixture

Sawcut & Match
Exist. Pavement.

BL Sta 75+55.00 17.61' Lt.*
1-Driveway Grated Inlet
Top=111.32
FI(S)=108.58
FL(E)=108.68

Sta 24+20.00 Douglas=
Sta 75+00.00 Oak

MATCH LINE Sta 20+00

MATCH LINE Sta 25+00

-0.200% Lt. Curb

+0.200% Lt. Curb

-0.269% Lt. Curb

+0.200% Lt. Curb

Construction Limits

65+62.06 Sawcut &
Match Exist. Pavement.

KGE MH. See note
1 Sheet CV 1.1

BL Sta 21+75.39 38.10' Lt.
Light Fixture

BL Sta 22+64.57 38.10' Lt.
Light Fixture

Planter Drains
See Arch. Plans

40' R/W

50' R/W

OSAGE

WEST WICHITA

OAK

Grover Alley

Concrete Parking

Ex. Asphalt Parking

Ex. Concrete

Ex. Asphalt

Ex. Concrete Parking

Ex. Water Line

Gas Line

12" Water Line

KGE MH

WM

Overhead Sign

7' Awning

6' Awning

Turf

Ret. Wall

DOUGLAS AVENUE

BL Sta 20+19.60 29.95' Rt.
Light Fixture

64+38.71 Sawcut &
Match Exist. Pavement.

Sta 20+65.00 Douglas=
Sta 65+00.00 Osage

BL Sta 64+45.03 19.37' Lt.*
1-Type 1 Curb Inlet
Top=111.82
FI(N)=108.36
FL(E)=109.11

BL Sta 64+45.03 19.87' Rt.*
1-Type 1 Curb Inlet
Top=111.70
FL(W)=109.28

Sta 20+88.85 41.36' Rt.
Adjust MH
Top=111.67
Replace Exist. KGE Lid w/
City of Wichita Lid

Construct 29' Concrete Drive
Approach (Sheet CV 4.9)
926 S.F. 8" Reinf. Conc.

BL Sta 22+43.62 38.10' Rt.
Light Fixture

Sta 22+09.66 40.91' Rt.
Adjust MH
Top=112.08
Replace Exist. KGE Lid w/
City of Wichita Lid

BL Sta 21+80.39 38' Rt.
Light Fixture

Planter Drains
See Arch. Plans

BL Sta 22+98.02 Rt.
1-Type 2 Curb Inlet
Top=111.71
FL(N)=108.40
FL 4" Stub (S)=108.71

Sta 23+30.98 41.00' Rt.
Adjust MH
Top=112.11
Replace Exist. KGE Lid w/
City of Wichita Lid

Construct 29' Concrete Drive
Approach (Sheet CV 4.9)
926 S.F. 8" Reinf. Conc.

BL Sta 23+10.39 38.10' Rt.
Light Fixture

BL Sta 74+45.05 19.23' Lt.*
1-Type 1 Curb Inlet
Top=111.64
FI(N)=108.74
FL(E)=108.99

BL Sta 23+85.88 29.95' Rt.
Light Fixture

Sta 74+38.20 Sawcut &
Match Exist. Pavement.

Construction Limits

BL Sta 74+45.05 20.13' Rt.*
1-Type 1 Curb Inlet
Top=111.55
FL(W)=109.15

B.L. Sta. 74+35.35 Lt.
Install 1-8'x6' Conc.
Vault and 2" Irrigation
Meter

BL Sta 24+95.64 38.10' Rt.
Light Fixture

Sta 21+52.00 41.36' Rt.
Adjust MH
Top=111.91
Replace Exist. KGE Lid w/
City of Wichita Lid

-0.217%

+0.25%

-0.358% Rt. Curb

-0.21%

+0.20% Rt. Curb

+0.25%

+0.04%

20+14.39

21+15.39

21+70.65 P.V.I.

21+89.08

22+98.02 P.V.I.

23+06.12

+45.79

+47.68

24+87.19

-0.342%

(IN FEET)
1 inch = 20 ft.

* Offset dimension for inlets are measured from the inside face of the box structure nearest the curb to the centerline of the street right of way

Remove

Mill and Overlay

Concrete Intersection Pavmnt'
See Detail Sheet CV 1.7

6" Asphalt Pavement
See Detail Sheet CV 1.7

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CITY OF WICHITA

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WEST DOUGLAS STREETSCAPE
ARKANSAS RIVER TO SENECA
WICHITA, KANSAS

PROJECT NO. 472 83608 OCA: 706846
MVP PROJECT NO. 101008
DATE August 7, 2002
REVISED August 30, 2002

PAVING PLAN 3

SHEET
CV 1.3