

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

BL Sta 20+99.14 29.95' Lt.
Light Fixture

BL Sta 21+38.50 Lt.
1-Type 2 Curb Inlet
Top=112.17
FL(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(S)=108.75
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

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
FL(W)=108.84

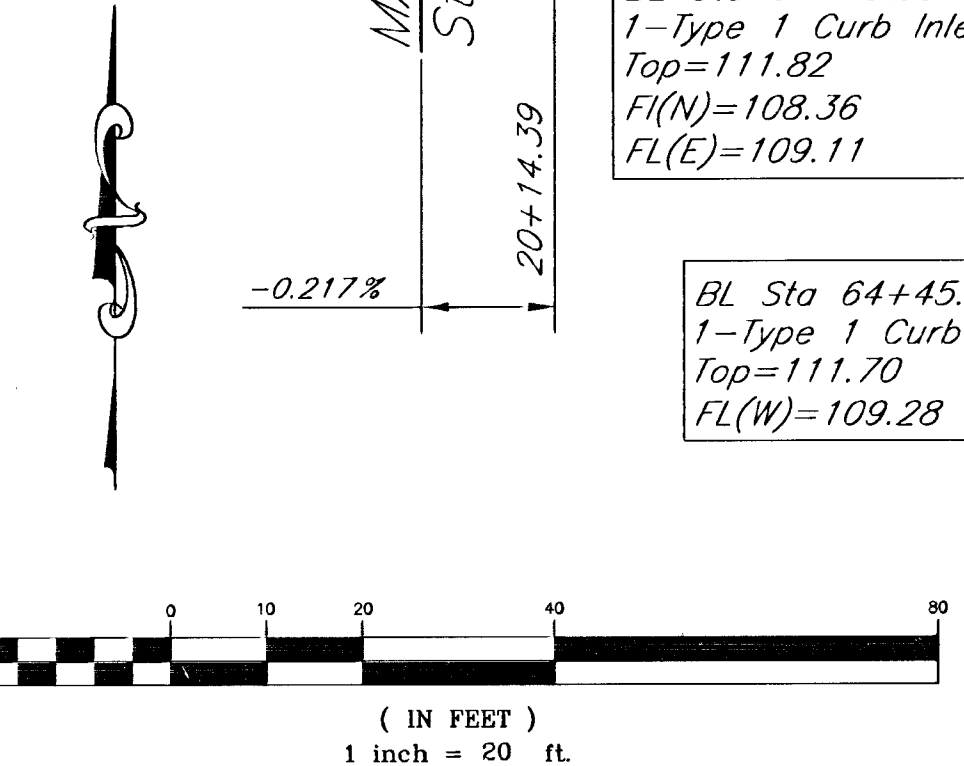
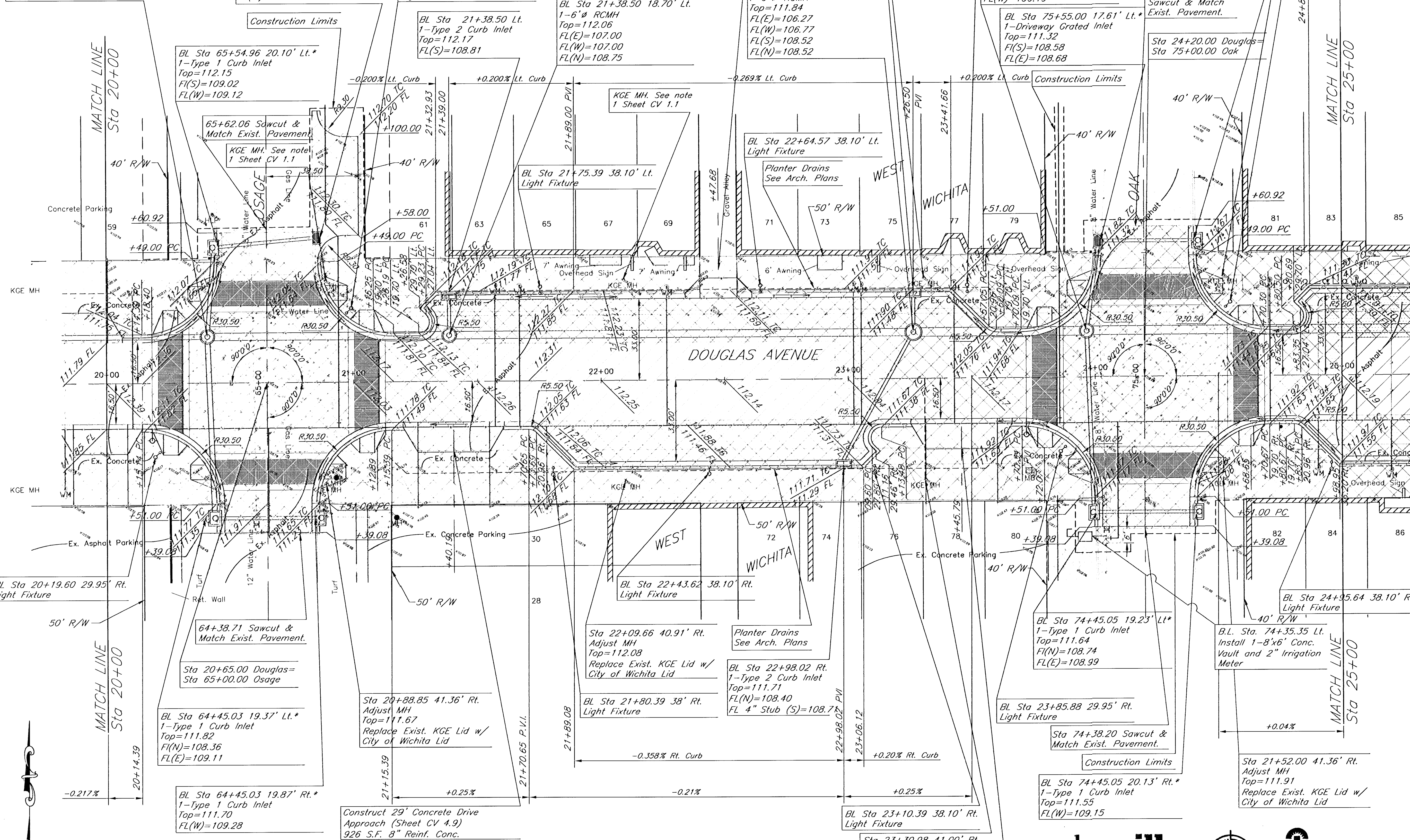
KGE MH. See note
1 Sheet CV 1.1

BL Sta 24+54.88 29.94' Lt.
Light Fixture

Sawcut & Match
Exist. Pavement.

Sta 24+20.00 Douglas=
Sta 75+00.00 Oak

MATCH LINE
Sta 25+00



* 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		Concrete Intersection Pavmnt See Detail Sheet CV 1.7
	Mill and Overlay		6" Asphalt Pavement See Detail Sheet CV 1.7
	Construct 29" Concrete Drive Approach (Sheet CV 4.9) 926 S.F. 8" Reinf. Conc.		Construct 29" Concrete Drive Approach (Sheet CV 4.9) 926 S.F. 8" Reinf. Conc.



516 S. Market,
Wichita, KS 67202

316/264-0242



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

SHEET
CV 1.3

ARCHITECTS PLANNERS LANDSCAPE ARCHITECTS
120 S. WASHINGTON WICHITA, KANSAS 67202
P.O. BOX 346 WICHITA, KANSAS 67201
TEL 316/264-0242 FAX 316/264-0245

MCCUAGGAGE VAN SICKLE & PERRY

PAVING PLAN 3