47.25 L.F. 15" RCP

CAUTION!! Prop. WL

CAUTION!! EXISTING 12" HIGH PRESSURE GAS LINE

Sta 1+20.90 SWS Line 13
BL Sta 64+45.03 19.87' Rt.*
Install 1-Type 1 Inlet MH
L=5' W=3'
(Sheet CV 3.6)
Top=111.70
FI(W)=109.28

Planter Drains See Arch. Plans

Sta 0+73.65 SWS Line 13
BL Sta 64+45.03 19.37' Lt.*
Install 1-Type 1 Inlet MH
L=5' W=4'
(Sheet CV 3.6)
Top=111.82
FI(N)=108.36
FI(E)=109.11

CAUTION!! Exist UGKGE

CAUTION!! Prop. WL

73.65 L.F. 24" RCP

Sta 0+00 SWS Line 13=
Sta 0+00 SWS Line 14=
Sta 13+96.73 SWS Line 1
Top=112.02
FI(E)=107.12
FI(W)=107.12
FI(N)=108.37
FI(S)=108.12

Planter Drains See Arch. Plans



20 0 10 20 40 80
(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

Sta 0+81.18 SWS Line 14
BL Sta 65+58.58 18.96' Rt.
Install 1-Drive Inlet
(Sheet CV 3.4)
Top=111.60
FI(W)=109.79

44.90 L.F. 15" RCP

CAUTION!! EXISTING 12" HIGH PRESSURE GAS LINE

Sta 0+36.28 SWS Line 14
BL Sta 65+54.97 20.10' Lt.*
Install 1-Type 1 Inlet MH
L=5' W=4'
(Sheet CV 3.3)
Top=112.15
FI(E)=108.62
FI(S)=108.52

Sta 0+00 SWS Line 13=
Sta 0+00 SWS Line 14=
Sta 13+96.73 SWS Line 1
Top=112.02
FI(E)=107.12
FI(W)=107.12
FI(N)=108.37
FI(S)=108.12

CAUTION!! Exist WL

36.28 L.F. 18" RCP

CAUTION!! Exist UGKGE

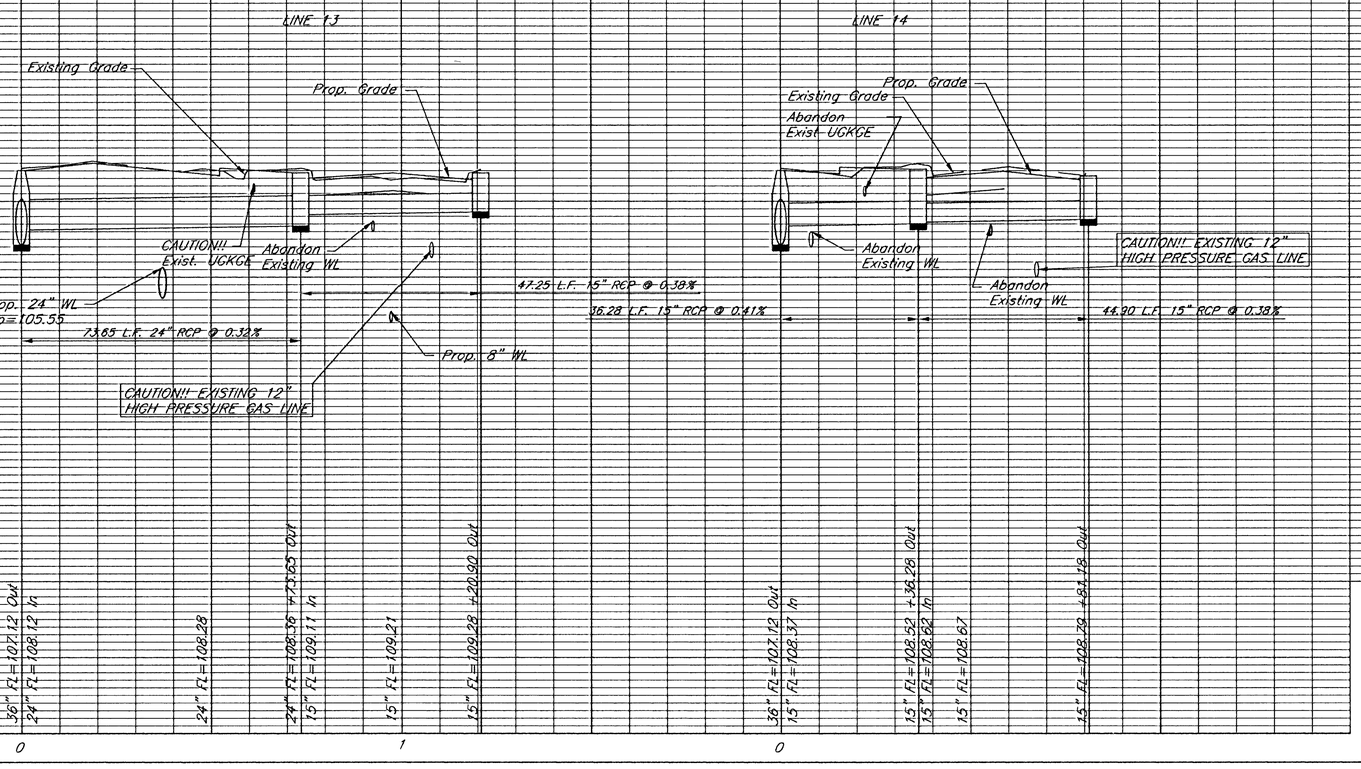
Sta 0+00 SWS Line 15=
Sta 15+17.59 SWS Line 1
Top=112.30
FI(E)=107.30
FI(W)=107.30
FI(N)=108.55

15.48 L.F. 15" RCP

CAUTION!! Exist WL

Planter Drains See Arch. Plans

Sta 0+15.48 SWS Line 15
BL Sta 19+20.00 Lt.
Install 1-Type 2 Inlet
(Sheet CV 3.2)
Top=112.20
FI(S)=108.61



kemiller engineering
516 S. Market,
Wichita, KS 67202
316/264-0242

CITY OF WICHITA

SWS PLAN 10

McCLUGGAGE VAN SICKLE & PERRY
ARCHITECTS PLANNERS LANDSCAPE ARCHITECTS
125 S. WASHINGTON WICHITA, KANSAS 67202
P.O. BOX 346 WICHITA, KANSAS 67201
PH. 263-2626 FAX 263-2465

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 2.10