

P.O.T. @ SIM PARK DRIVE Sta. 49+09.30
1. Set Nail and Shiner at P.O.T.
2. Point No. 263
N=9999.0000
E=9600.0000

P.O.T. @ Sta. 50+52.13=
Sim Park Drive Sta. 50+52.13
1. Set PK Nail and Shiner at P.O.T.
2. Point No. 205
N=10031.7891
E=9739.0156

P.O.T. @ West Bound Sta. 55+12.76=
P.C. @ East Bound Sta. 55+12.76
1. Set #4 Bar w/cap at P.O.T.
2. Point No. 215
N=10089.8750
E=10195.9671

SCALE: 1"=20'

Water Vault to be adjusted
by the Wichita Water Dept.
prior to construction

Const. 126 S.Y.
7" V.G. w/ 5" Crushed
Rock Base and Fabric
Reinforcement

Const. 142 S.Y.
7" V.G. w/ 5" Crushed
Rock Base and Fabric
Reinforcement (93 L.F.
Monolithic Edge Curb)

Sta. 1+34.1 Line No. 1=
Sta. 51+30.00, 37.00' LL.
Const. Spec. Curb Inlet/Manhole
L=6'-4", W=7'-4", H=5'-8"
Top Elev.=113.35 Floor Elev.=108.35
6" Out=108.53(S)
See Sh. Nos. U1, U4 and U10

Sta. 51+60, 21' LL.
Install 31 L.F.
4" PVC Sleeve

Sta. 51+89 Remove
Inlet, 32' LL.

Const. 74 S.Y.
7" V.G. w/ 5" Crushed
Rock Base and Fabric
Reinforcement (55 L.F.
Monolithic Edge Curb)

Sta. 52+13, 25' LL.
Adjust MH from 113.41 to 113.55
See Sh. No. U12 & U13

Sta. 52+25 Remove
Inlet, 25' LL.

Sta. 52+60, 21' LL.
Install 31 L.F.
4" PVC Sleeve

Const. 72 S.Y.
7" V.G. w/ 5" Crushed
Rock Base and Fabric
Reinforcement (51 L.F.
Monolithic Edge Curb)

Sta. 54+65 Remove
Inlet, 10' LL.

To be plugged by others
prior to construction

Sta. 54+25, 21' LL.
Install 31 L.F.
4" PVC Sleeve

Adjust MH
from Elev. 112.92±
to Elev. 113.77±
To be removed by
Wichita Water Dept.
prior to construction

House
(Raze)

PLAN	DATE	BY
SURVEYED		
NOTED		
PLOTTED		
ALIGNMENT CHECKED		
RT. OF WAY CHECKED		

