P.I. @ East Bound Sta. 58+08.51 Back= Sta. 57+92.92 Ahead
1. Set #4 Bar w/cap at P.I.
2. Point No. 560 (C60)
N=10127.1700
E=10489.3597

(64) (608)
Sta. 0+62.6, Line No. 2=
@ West Bound Sta. 57+83.80, 12.33' Rt.
Const. Reinforced Concrete Manhole w/Beehive Grate
L=5'-6", W=5'-6", H=8'-0", H1=2'-0"
Top Elev.=112.50 , Floor Elev.=103.00
℄ In=103.31
℄ Out=103.21
Install 131.8 L.F. 18" RCP(W)
Connect Sump (S)
See Sh. Nos. U1, U8, U11 and U14

P.C. @ West Bound Sta. 56+82.05
1. Set #4 Bar w/cap at P.C.
2. Point No. 212 (C64)
N=10111.2229
E=10363.9067

P.I. @ West Bound Sta. 58+91.15 Back= Sta. 58+78.06 Ahead
1. Set #4 Bar w/cap at P.I.
2. Point No. 564 (C64)
N=10137.5905
E=10571.3356

P.C.C. @ West Bound Sta. 60+87.16
1. Set #4 Bar w/cap at P.C.C.
2. Point No. 213 (C64/C80)
N=10040.2314
E=10756.3848

Sta. 0+75.5, Line No. 4=
@ West Bound Sta. 61+10.00, 37.00' Lt.
Const. Spec. Curb Inlet/Manhole
L=5'-4", W=7'-4", H=6'-0"
Top Elev.=112.34, Floor Elev.=106.90
℄ Out=107.10(SW)
See Sh. Nos. U1, U4 and U10

P.R.C. @ East Bound Sta. 60+88.67
1. Set #4 Bar w/cap at P.R.C.
2. Point No. 214 (C60/C61)
N=10002.6739
E=10757.6335

SCALE: 1"=20'

P.V.I. @ West Bound No V.C.

+0.5094% @ W. Bd.
+0.5033% T.C. 8' Lt. @ W. Bd.
+0.4846% T.C. 34' Lt. @ W. Bd.

Sta. 2+39.0, Line No. 2=
@ West Bound Sta. 56+35.00, 37.00' Lt.
Const. Spec. Curb Inlet/Manhole
L=6'-4", W=7'-4", H=6'-0"
Top Elev.=112.35, Floor Elev.=106.93
℄ Out=107.12(S)
See Sh. Nos. U1, U4 and U10

(126) (6)

-0.7199% @ W. Bd. and T.C. 8' Lt. and 34' Lt.

Sta. 0+00.0, Line No. 2=
@ East Bound Sta. 58+40.00, 1.50' Rt.
Adjust Manhole from Elev. 113.30 to Elev. 114.00
Install 62.6 L.F. 18" RCP(W)
℄ In=103.00(W)
See Sh. Nos. U1, U12 and U13

(124) (4)

Sta. 59+50.21' Lt.
Install 31 L.F. 4" PVC Sleeve

Sta. 0+00.0, Line Nos. 4 and 5=
@ East Bound Sta. 60+12.00, 2' Rt.
Const. Reinforced Concrete Manhole
L=4'-0", W=4'-0", H=10'-0", H1=2'-8"
Top Elev.=112.66, Floor Elev.=101.43
℄ In=106.65(NE), ℄ In=105.80(SW)
Connect to Existing 48" VCP SWS(E&W)
℄=102.09
Install 75.5 L.F. 18" RCP(NE)
Install 57.9 L.F. 18" RCP(SW)
See Sh. Nos. U1, U8 and U11

(128) (8)

-1.0172% @ W. Bd.
-0.9818% T.C. 34' Lt. @ W. Bd.

Const. 112 S.Y.
7" V.G. w/ 5" Crushed Rock Base and Fabric Reinforcement (78 L.F. #2 Monolithic Edge Curb)

Const. 526 S.F.
Concrete Block Pavers w/ 8" Concrete Base

-0.7199% @ W. Bd. and T.C. 8' Lt. and 34' Lt.

Top Electric Duct 109.4
Field Verify prior to Const. of Structure #6 and Line No. 2

Sta. 56+10.21' Lt.
Install 31 L.F. 4" PVC Sleeve (2)

Buried 42" CIP Water

Buried 36"(RCP)Water

Buried 24" Water

Future 8" Water

Sprinkler System

Chlorination Basin

14" Cherryberry

11" Cherryberry

Spare 26" Ash

Spare 50" Hoby

Spare 21" Elm

Spare 58" Hoby

Spare Elm

Spare 10.7' Hoby

Spare 21" Elm

Spare 21" Elm

Spare 5' Hoby

Spare 5' Hoby

Spare 5' Hoby