

PIPE NO.	PIPE SIZE	ABANDON PIPE (L.F.)
1	11"x19" CMP	31.6
2	11"x19" CMP	18.4
3	15" RCP	30.2
4	11"x19" CMP	31.1
5	18" RCP	88.7
6	11"x19" CMP	18.4
7	15" RCP	30.9
8	24" RCP	25.1

Sta. 42+43.55 Seneca, Const.
Std. Manhole (Type P), 25.00' Lt.
Dia.=5'-0"
Manhole Top=110.99
Install 24" x 278.79' Storm Swr. (RCP)(N)

Sta. 42+44.93 Seneca, Const.
Curb Inlet (Type II), 32.18' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=111.22
Install 15" x 7.18' Storm Swr. (RCP)(E)

Const. 6" Conc. Drive Entrance (Full Ramp)

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Station	P.V.I.	P.V.I. Elevation	Vertical Curve
43+30		110.80	No
45+35	L.P.	110.04	No
45+93.68	H.P.	110.22	No
46+40	L.P.	109.92	No

Sta. 45+33.72 Seneca, Const.
Curb Inlet (Type II), 32.18' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.77
Install 15" x 7.18' Storm Swr. (RCP)(E)

Sta. 45+32.34 Seneca, Const.
Std. Manhole (Type P), 25.00' Lt.
Dia.=6'-0"
Manhole Top=109.53
Install 36" x 110.13' Storm Swr. (RCP)(N)

Sta. 45+27.52 Seneca, Const.
Curb Inlet (Type II), 32.18' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.79
Install 15" x 6.21' Storm Swr. (RCP)(N)

Remove and Install 9 S.Y. of 6" Conc. Pavement

Const. 6" Conc. Drive Entrance (Full Ramp)

Grade Yard to Match. Slope not to Exceed 3"/ft. (Typ.)

Sta. 45+90.88 Seneca, Install Survey Monument
E 1/4 Cor. Sec. 19, T27S, R1E. See Detail Sht. No. 2.

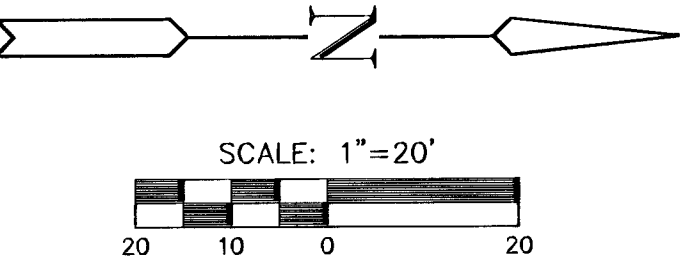
Sta. 46+42.46 Seneca, Const.
Std. Manhole (Type P), 25.00' Lt.
Dia.=6'-0"
Manhole Top=109.41
Install 36" x 278.17' Storm Swr. (RCP)(N)

Const. Std. Wheelchair Ramp (Typ.)

Sta. 49+46.96 2nd. St., Saw Cut & Match Exist. Pavement

Sta. 46+43.84 Seneca, Const.
Curb Inlet (Type II), 32.18' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.66
Install 18" x 7.18' Storm Swr. (RCP)(E)

Sta. 46+50.05 Seneca, Const.
Curb Inlet (Type II), 32.18' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.68
Install 18" x 6.21' Storm Swr. (RCP)(S)

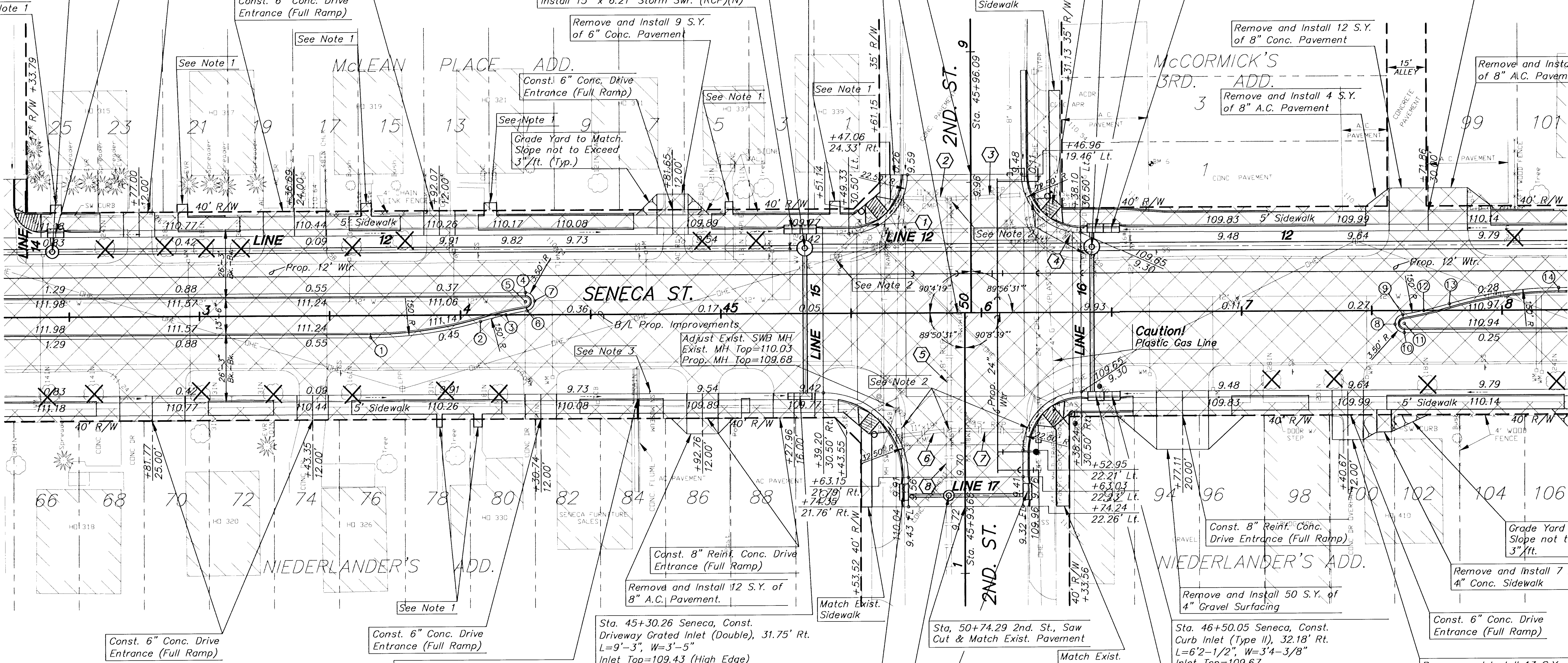


Const. 8" Reinf. Conc. Drive Entrance (Full Ramp)

Remove and Install 12 S.Y. of 8" Conc. Pavement

Remove and Install 4 S.Y. of 8" A.C. Pavement

Remove and Install 18 S.Y. of 8" A.C. Pavement



MEDIAN LOCATION				
Pt. No.	Station	Offset	Elevation High Edge	Elevation Top Curb
1	43+65.67	8.50' Rt.	110.50	111.19
2	44+07.67	2.50' Rt.	110.46	111.15
3	44+17.46	0.00' Rt.	110.48	111.17
4	44+24.98	8.50' Lt.	110.28	110.97
5	44+24.98	5.00' Lt.	Radius Point	
6	44+25.54	1.55' Lt.	110.42	111.07
7	44+28.46	5.28' Lt.	110.33	111.02
8	47+58.95	5.28' Rt.	110.18	110.85
9	47+61.87	1.55' Rt.	110.27	110.92
10	47+62.44	8.50' Rt.	110.14	110.83
11	47+62.44	5.00' Rt.	Radius Point	
12	47+69.95	0.00' Rt.	110.33	111.00
13	47+79.74	2.50' Lt.	110.31	111.00
14	48+21.74	8.50' Lt.	110.32	111.01

- Notes:
1. Remove and Install Sidewalk 3' Min. beyond Right-of-way to match existing.
 2. Remove or abandon storm water sewer structures as required (Typ.). Payment Subsidiary to other bid items.
 3. Remove and Install 12 S.Y. of 8" Conc. Pavement
 4. See Pavement Marking and Signing Plan.

- LEGEND
- Drive, Pavement and/or Sidewalk Removal
 - R/W
 - Tree Removal
 - Top Curb
 - High Edge

Sta. 50+70.09 Seneca, Const.
Std. Manhole (Type P), 6.25' Rt.
Dia.=4'-0"
Manhole Top=109.63
Connect to Existing 24" RCP

Sta. 50+68.63 2nd. St., Const.
Curb Inlet (Type II), 23.93' Lt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.74
Install 15" x 30.18' Storm Swr. (RCP)(S)

Sta. 46+43.84 Seneca, Const.
Curb Inlet (Type II), 32.18' Rt.
L=6'-2-1/2", W=3'-4-3/8"
Inlet Top=109.66
Install 18" x 57.18' Storm Swr. (RCP)(W)



SENECA STREET
PROJECT NAME

PAVING PLANS
SHEET TITLE

DCH, ASH
DESIGN BY:

OCT. 2001
DATE

WJN
DRAWN BY:

98092-E5
DRAWING NAME

GJA
CHECKED BY:

12 / 87
SHEET / OF