SHEET NO.	TOTAL SHEETS
16	109

DATE	BY	
		REFERENCES NOTED
		REFERENCES CHECKED

200 Sta. 51+50 Inlet 22.00' Rt.

201 Sta. 53+00 Inlet 35.50' Rt.

202 Sta. 53+60 Inlet 22.00' Rt.

204 Sta. 56+50 Inlet 22.00' Rt.

108 Sta. 51+50 Inlet 22.00' Lt.

109 Sta. 53+60 Inlet 22.00' Lt.

110 Sta. 56+50 Inlet 22.00' Lt.

+10.8, 20.3' Rt. 20" Water Top Pipe=1349.5

+05 8" Water 23' Lt.

+48 Exist. 2-35"x20" CMMAC

+02 KGE Gas

+69 KGE Gas

+89 1" Water

15" x 142' @ -1.50%

℄=1349.05

℄=1346.92

℄=1346.19

202 ℄=1347.29 15" (S)

15" x 7' @ -11.00%

℄=1346.52 15" (N) 203

6'x4' R.C.B. @ -0.80%

15" x 7' @ -23.00%

204 ℄=1346.43 15" (S)

℄=1344.82 15" (N) 205

-1.72%

250' V.C.

18" x 196' @ -1.50%

℄=1349.54

℄=1349.10

24" x 206' @ -0.80%

℄=1347.45

℄=1347.33

Exist. ℄ Lt.=1347.61
Exist. ℄ Rt.=1347.80

24" x 286' @ -0.65%

-0.32%

Existing Ground Line

Profile Grade Proposed Improvement

24" x 171' @ -1.10%

℄=1345.47

℄=1345.37

1354.23 P.C. (+00)
1353.44 (+50)
1352.79
1352.52 P.I. (+25)
P.I. Elev.= 1352.08
1352.28 (+50)
1351.91
1351.68 P.T. (+50)
1351.52
1351.36 (+50)
1351.20
1351.04 (+50)
1350.88
1350.72 (+50)
1350.56

51 52 53 54 55+00 56 57

Central Ave. Sta. 51+00 to Sta. 57+00

16

I:\1995\95297\002\str-51-57.dgn
Drawn by: maf 8-14-97
Plotted by: maf