Begin PROJECT
STA 0.00
PROPOSAL "A"

Municipal Plant Site
PROPOSAL "B"

End Conn. 15+75 Line 5

END OF EXISTING SANITARY SEWER COLLECTOR - LINE 5
Feb. 2, 1981
Dec -1997

End Conn. 13+82.34
Line 7

End Conn. 8+50
Line 5A

End Conn. 10+00.08
Extension Line 5

Begin Conn. 10+00
Line 5-A

Begin Conn. 6+75
Extension
Line 5

Location this Project

END OF EXISTING SANITARY SEWER COLLECTOR
Feb. 2, 1981

Begin Conn. Line 2, STA 0+00
15+81.18 Line 1
Under Ground Junction Box

End Conn. Line 3 STA 0+50.66

Begin Conn. 6+00 Line G
10+30.38 Line 5

Begin Conn. Q+00 Line 7
4+26.41 Line G

End Conn. Line G
10+30.00

End Conn. Line 1
5+43.22 (Start Hill)

End Conn. 9+79.00
Line 3

Begin Conn. Line 4, Q+00 + 47.50
Line 2 + Beg. Conn. Q+00 Line 3

Location this Project

Begin Conn. Q+00 Line 5
4+03.76 Line 4

END OF EXISTING SANITARY
SEWER COLLECTOR Feb. 2, 1981
Plug 12-3-97
10" Invert

Begin Conn. Line 3, Q+00
28+70.05 Line 1

End Conn. Line 3 19+40.05

End Conn. Line 4
23+15.38

END OF EXISTING SANITARY SEWER COLLECTOR - LINE 2
Feb. 2, 1981
Dec 3- 1997

INDEX

OF DRAWINGS SHOWING SEWERAGE LINES

0 500 1000 FT.
SCALE IN FEET

Basset - Water

PVC

B. W

REVISED DECEMBER 15, 1972
TO SHOW EXTENSION OF LINE 5
AND ADD LINE 5-A (SHEET 2)

REVISED FEBRUARY 2, 1981
TO SHOW END OF EXISTING SANITARY SEWER COLLECTORS

REVISED OCTOBER 23, 1973
TO SHOW EXTENSION OF LINES 4 AND 7 FROM ORIGINAL PLAN

PREPARED BY
J. A. GUSTIN & ASSOCIATES
CONSULTING ENGINEERS
MARTINSVILLE, VIRGINIA

FERRUM WATER AND SEWERAGE AUTHORITY

INDEX	SCALE NOTED	DRAWN BY J.A.G.
		REVISED

COMPREHENSIVE PLAN OF PROPOSED SEWER PROJECT

29	APPROVED J.A.G.	DRAWING NUMBER