

**BLOOMFIELD**

**WINDSOR**

**SOUTH WINDSOR**

**HARTFORD**

**WEST**

**EAST**

**HARTFORD**

**WETHERSFIELD**

**NEWINGTON**

**SANITARY AND STORM SEWER SYSTEM**

**CITY OF HARTFORD**

**CONNECTICUT**

**1947-1994**

**MDC**

**LEGEND**

1.0" = 100' (1:12,500)

2.0" = 200' (1:25,000)

3.0" = 300' (1:37,500)

4.0" = 400' (1:50,000)

5.0" = 500' (1:62,500)

6.0" = 600' (1:75,000)

7.0" = 700' (1:87,500)

8.0" = 800' (1:100,000)

9.0" = 900' (1:112,500)

10.0" = 1,000' (1:125,000)

11.0" = 1,100' (1:137,500)

12.0" = 1,200' (1:150,000)

13.0" = 1,300' (1:162,500)

14.0" = 1,400' (1:175,000)

15.0" = 1,500' (1:187,500)

16.0" = 1,600' (1:200,000)

17.0" = 1,700' (1:212,500)

18.0" = 1,800' (1:225,000)

19.0" = 1,900' (1:237,500)

20.0" = 2,000' (1:250,000)

21.0" = 2,100' (1:262,500)

22.0" = 2,200' (1:275,000)

23.0" = 2,300' (1:287,500)

24.0" = 2,400' (1:300,000)

25.0" = 2,500' (1:312,500)

26.0" = 2,600' (1:325,000)

27.0" = 2,700' (1:337,500)

28.0" = 2,800' (1:350,000)

29.0" = 2,900' (1:362,500)

30.0" = 3,000' (1:375,000)

31.0" = 3,100' (1:387,500)

32.0" = 3,200' (1:400,000)

33.0" = 3,300' (1:412,500)

34.0" = 3,400' (1:425,000)

35.0" = 3,500' (1:437,500)

36.0" = 3,600' (1:450,000)

37.0" = 3,700' (1:462,500)

38.0" = 3,800' (1:475,000)

39.0" = 3,900' (1:487,500)

40.0" = 4,000' (1:500,000)

41.0" = 4,100' (1:512,500)

42.0" = 4,200' (1:525,000)

43.0" = 4,300' (1:537,500)

44.0" = 4,400' (1:550,000)

45.0" = 4,500' (1:562,500)

46.0" = 4,600' (1:575,000)

47.0" = 4,700' (1:587,500)

48.0" = 4,800' (1:600,000)

49.0" = 4,900' (1:612,500)

50.0" = 5,000' (1:625,000)

51.0" = 5,100' (1:637,500)

52.0" = 5,200' (1:650,000)

53.0" = 5,300' (1:662,500)

54.0" = 5,400' (1:675,000)

55.0" = 5,500' (1:687,500)

56.0" = 5,600' (1:700,000)

57.0" = 5,700' (1:712,500)

58.0" = 5,800' (1:725,000)

59.0" = 5,900' (1:737,500)

60.0" = 6,000' (1:750,000)

61.0" = 6,100' (1:762,500)

62.0" = 6,200' (1:775,000)

63.0" = 6,300' (1:787,500)

64.0" = 6,400' (1:800,000)

65.0" = 6,500' (1:812,500)

66.0" = 6,600' (1:825,000)

67.0" = 6,700' (1:837,500)

68.0" = 6,800' (1:850,000)

69.0" = 6,900' (1:862,500)

70.0" = 7,000' (1:875,000)

71.0" = 7,100' (1:887,500)

72.0" = 7,200' (1:900,000)

73.0" = 7,300' (1:912,500)

74.0" = 7,400' (1:925,000)

75.0" = 7,500' (1:937,500)

76.0" = 7,600' (1:950,000)

77.0" = 7,700' (1:962,500)

78.0" = 7,800' (1:975,000)

79.0" = 7,900' (1:987,500)

80.0" = 8,000' (1:100,000)

81.0" = 8,100' (1:101,250)

82.0" = 8,200' (1:102,500)

83.0" = 8,300' (1:103,750)

84.0" = 8,400' (1:105,000)

85.0" = 8,500' (1:106,250)

86.0" = 8,600' (1:107,500)

87.0" = 8,700' (1:108,750)

88.0" = 8,800' (1:110,000)

89.0" = 8,900' (1:111,250)

90.0" = 9,000' (1:112,500)

91.0" = 9,100' (1:113,750)

92.0" = 9,200' (1:115,000)

93.0" = 9,300' (1:116,250)

94.0" = 9,400' (1:117,500)

95.0" = 9,500' (1:118,750)

96.0" = 9,600' (1:120,000)

97.0" = 9,700' (1:121,250)

98.0" = 9,800' (1:122,500)

99.0" = 9,900' (1:123,750)

100.0" = 10,000' (1:250,000)

101.0" = 10,100' (1:251,250)

102.0" = 10,200' (1:252,500)

103.0" = 10,300' (1:253,750)

104.0" = 10,400' (1:255,000)

105.0" = 10,500' (1:256,250)

106.0" = 10,600' (1:257,500)

107.0" = 10,700' (1:258,750)

108.0" = 10,800' (1:260,000)

109.0" = 10,900' (1:261,250)

110.0" = 11,000' (1:262,500)

111.0" = 11,100' (1:263,750)

112.0" = 11,200' (1:265,000)

113.0" = 11,300' (1:266,250)

114.0" = 11,400' (1:267,500)

115.0" = 11,500' (1:268,750)

116.0" = 11,600' (1:270,000)

117.0" = 11,700' (1:271,250)

118.0" = 11,800' (1:272,500)

119.0" = 11,900' (1:273,750)

120.0" = 12,000' (1:275,000)

121.0" = 12,100' (1:276,250)

122.0" = 12,200' (1:277,500)

123.0" = 12,300' (1:278,750)

124.0" = 12,400' (1:280,000)

125.0" = 12,500' (1:281,250)

126.0" = 12,600' (1:282,500)

127.0" = 12,700' (1:283,750)

128.0" = 12,800' (1:285,000)

129.0" = 12,900' (1:286,250

Date 1998

Medium Lithography; black and colored printer's inks on wove paper

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# Basic Detail Report

sewers are shown in green. The underground course of the Park River is

indicated by a blue double dotted line. A Sanitary Sewer Legend at lower right

provides a key to sewers six to twenty-three inches in diameter, sewers twenty-

four inches or larger in diameter, force mains, manholes, pump stations, and

pump station service areas. The Water Pollution Control Facility is prominently

shown at lower right.

Dimensions Primary Dimensions (image height x width): 32 x 29in. (81.3 x 73.7

cm) Sheet (height x width): 32 3/4 x 29 3/4in. (83.2 x 75.6cm)