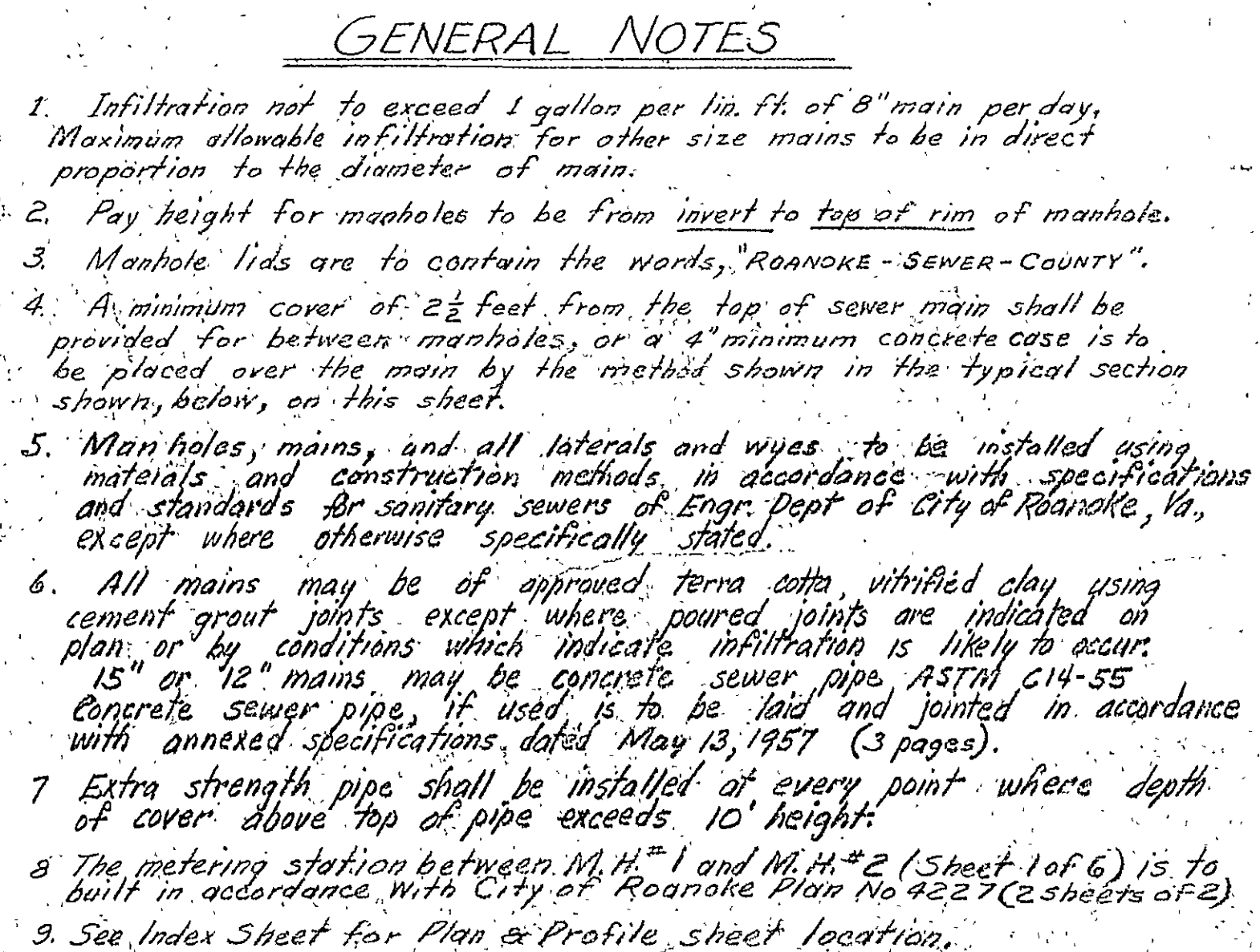


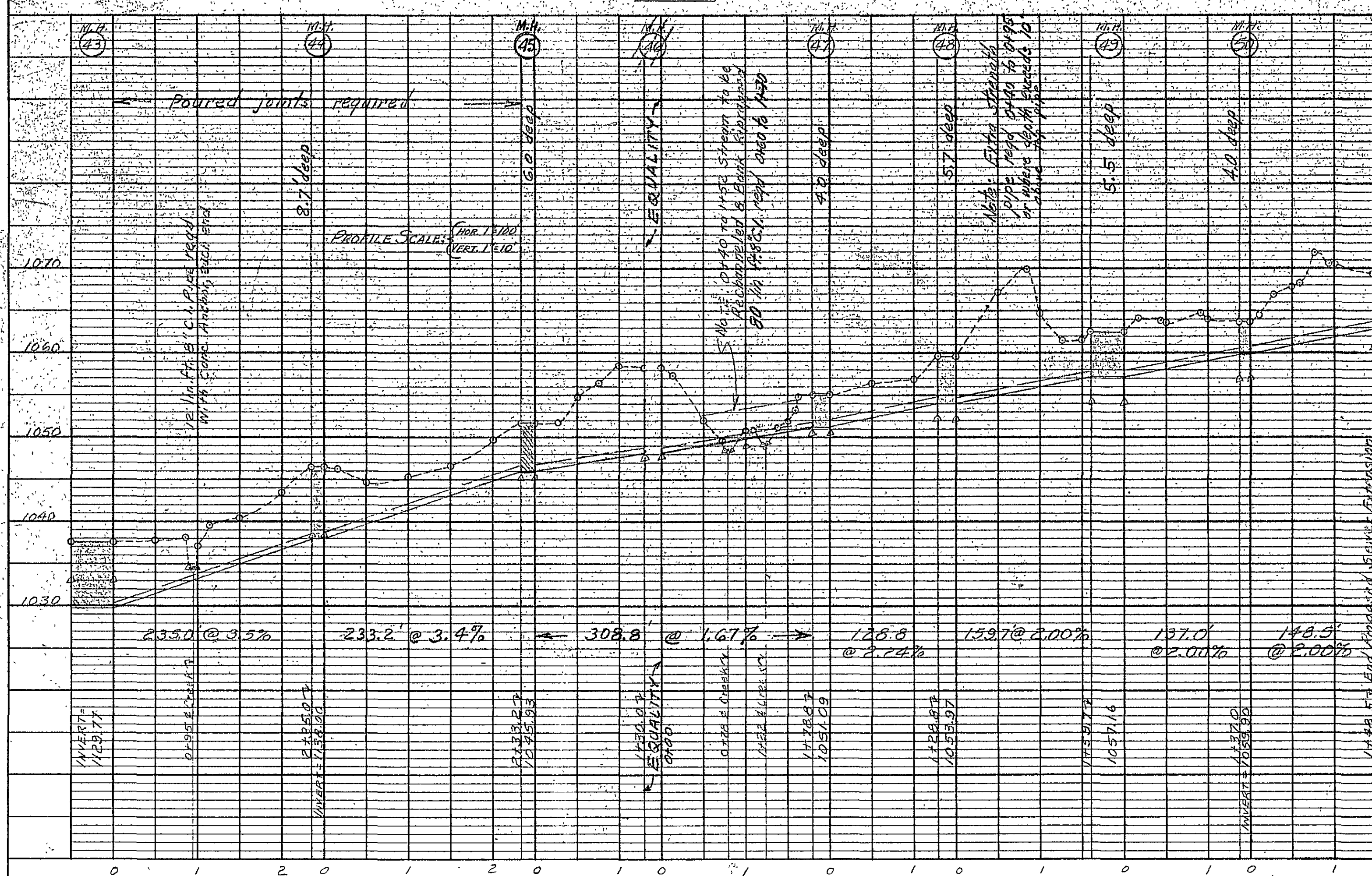
PROFILE	SURVEYED	BY	DATE
NOTE BOOK	PLOTTED	<i>R.C.M.</i>	
	GRADES CHECKED	<i>C.B.F.</i>	
	B. M. S. NOTED		
NO. <i>RM62-57</i>	STRUCTURE NOTAT'NS CH'KD		



M. H.	Depth
1	3.5
2	3.5
3	5.25
4	5.
5	5.
6	5.
7	5.
8	6.
9	7.
10	7.
11	7.
12	6.5
13	6.5
14	6.5
15	7.
16	6.5
17	7.
18	6.5
19	7.
19A	7.
20	6.
21	8.75
22	6.
23	6.
24	5.
25	5.
26	5.5
27	5.5
28	3.5
29	4.
30	8.
(no 32)	31, 8.5
33	5.
34	5.5
35	4.5
36	6.
37	4.5
38	7.5
38A	6.5
42	8.
43	9.
44	3.7
45	6.
(no 46)	47, 4.
48	5.7
49	5.5
50	4.0
51	6.5

$$No. M.H. = 48 = 290.4' \text{ total height}$$

Note: depth = invert to top run



Note: Dashed Line Indicates Original Ground
Along & Proposed Sewer.
Dots in Small Triangles Indicate
Top of Water Elevation of Creek
Opposite Station Where Shown.

Quantity Summary:

1-10 =	2837	lin. ft.	15"	San. Sewer	incl. 42 lin. ft. C.I. pipe &	lin. ft. conc. exp.
10-19A =	3157.4	lin. ft.	12"	San. Sewer		
19A-20 =	606.7	lin. ft.	8"	C.I. Siphon	with conc. anchors at 22 1/2° (1/16) bends.	
20-21 =	325.1	lin. ft.	10"	T.C. Sewer	incl. 12 lin. ft. C.I. pipe &	lin. ft. conc. exp.
21-31 =	7011.2	lin. ft.	8"	T.C. Sewer	incl. 122 lin. ft. C.I. pipe &	lin. ft. conc. exp.

(Note: If alternate line between M.H. 29 and M.H. 30 is used the lin. ft. of 2" P.C. sewer between M.H. 21-M.H. 31 will be 6992.7 lin. ft. including 122 lin. ft. C.V. pipe.

