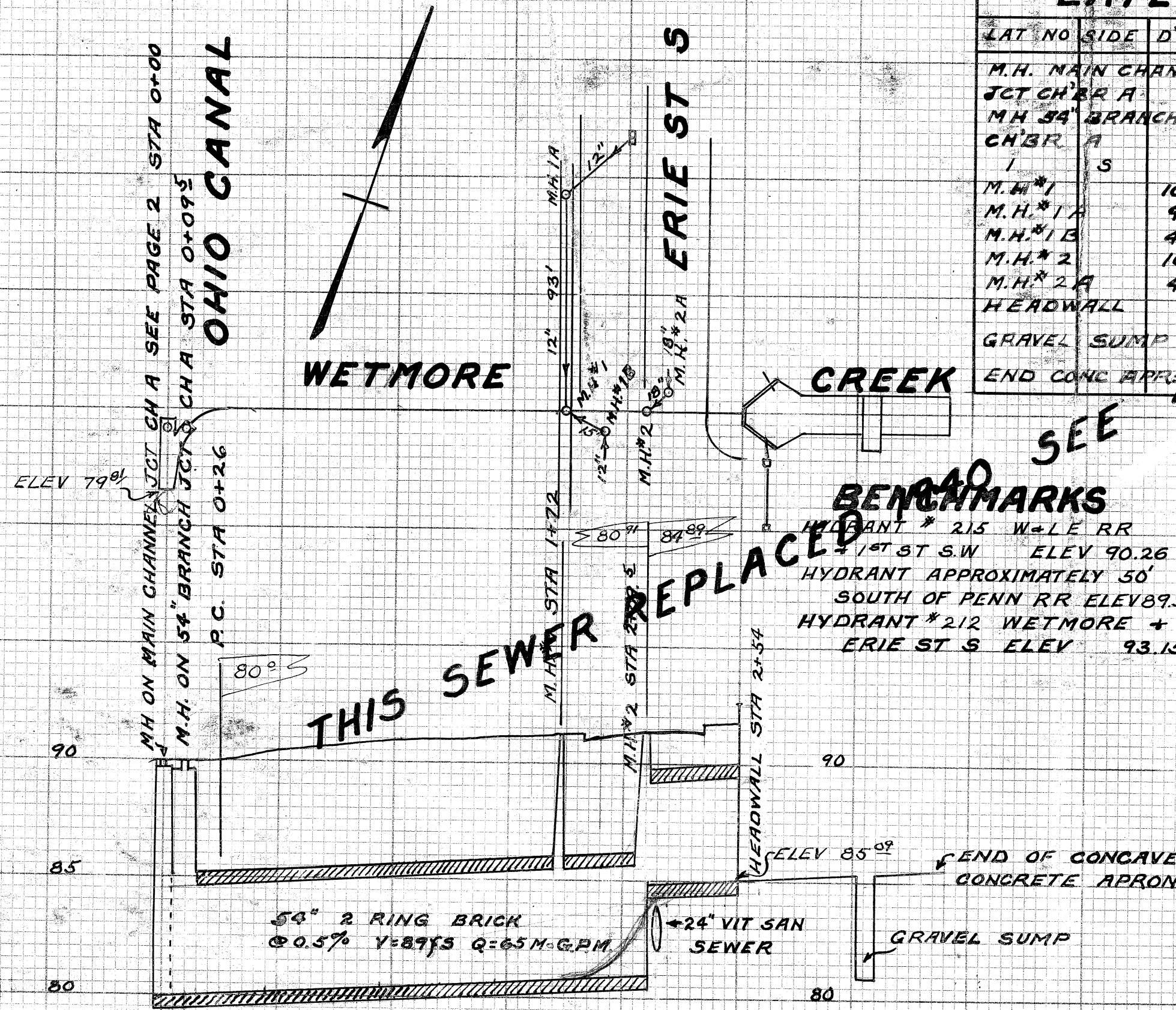


LATERAL RECORD CONTINUED

LAT NO	SIDE	DPH	STATION	REMARKS
29	E		30+63	6"
31	E		31+08	6"
33	E		31+12	6"
M.H. # 10		14.0	31+55	24" EAST (LIN WAY W)
M.H. # 11		14.0	32+40	12" EAST (LIN WAY W)
35	E		33+76	10"
37	E		34+01	6"
22	W		34+07	8"
39	E		34+49	8"
24	W		34+87	8"
M.H. # 12		9.8	35+07.5	2 15" STUBS E (FEDERAL)
M.H. # 13		10.3	35+47	
M.H. # 14		9.2	35+8	BLIND
M.H. # 15		9.4	36+18	
41	E		36+69	8"
43	E		36+83	12"
45	E		36+97	8"
26	W		37+27	6"
47	E		37+62	6"
28	W		37+73	6"
M.H. # 16		7.0	38+10	24" STUB EAST
M.H. # 17		7.8	39+66	8" STUB EAST
49	E		39+74	8"
51	E		40+30	8"
53	E		40+89	8"
55	E		41+48	8"
M.H. # 18		10.0	42+01	THORNE AVE N.W.
M.H. # 19		6.4	45+03	12" STUB W 18" STUB E
30	W		48+66	6"
32	W		49+00	6"
34	W		49+62	6"
M.H. # 20		12.1	49+77	22" STUB E CHERRY RD
M.H. # 21		12.6	50+19	22" STUB E CHERRY RD
57	E		50+85	6"
59	E		51+14	6"
61	E		51+22	6"
63	E		51+68	6"
36	W		51+76	6"
65	E		52+54	6"
67	E		53+02	6"
69	E		53+24	6"
M.H. # 22		10.8	53+32	12" STUB EAST
			55+74	N END OF SEWER
				SLUICE GATE



LATERAL RECORD				
LAT NO	SIDE	DPH	STATION	REMARKS
M.H. MAIN CHANNEL				
JCT CH'ER A			0+00	
M.H. 34" BRANCH JCT				
CH'ER A			0+095	
1	S		37.5	6"
M.H. # 1		10.6	1+72	
M.H. # 1A		9.0	1+72	
M.H. # 1B		4.8	1+82	
M.H. # 2		10.7	2+09.5	DROP IN MANHOLE
M.H. # 2A		4.5	2+17	
HEADWALL			2+34.5	END OF SEWER
GRAVEL SUMP			2+70.5	
END CONC APRON			2+19.5	

WETMORE CREEK BRANCH OF OHIO CANAL STORM SEWER IMPROVEMENT P.W.A. JOB 588

BUILT 1934 BY THE GENERAL ASPHALT PAVING CO GENERAL CONTRACTOR JULIUS WITTMAN AND MASSILLON CONSTRUCTION + REALTY CO SUB-CONTRACTORS. C.E. RICE CITY ENGINEER. GEORGE WALLACE DESIGNING ENGINEER. SAMUEL JONES CONSTRUCTION ENGINEER. E.G. POCKOCK + HENRY WEINRICH INSPECTORS. H.T. SOUTHERLAND STATE PUBLIC WORKS DEPT INSPECTOR. E.E. KINNISON FEDERAL P.W.A. ENGINEER INSPECTOR. PRELIMINARY NOTES FIELD BOOK 98 PAGES 19 TO 37 INCLUSIVE. CONSTRUCTION NOTES FIELD BOOK NO 121 PAGE 29 FINAL MEASUREMENTS BOOK 123 PAGES 13 + 21. INSPECTORS BOOKS 123-126-128 + 182. PLOTTED 2-11-35 BY C.E. RICE. SCALES V 1"=5' H 1"=50'. CONSTRUCTION PLANS FILE NO SE 308 ACCESSION NO 1198