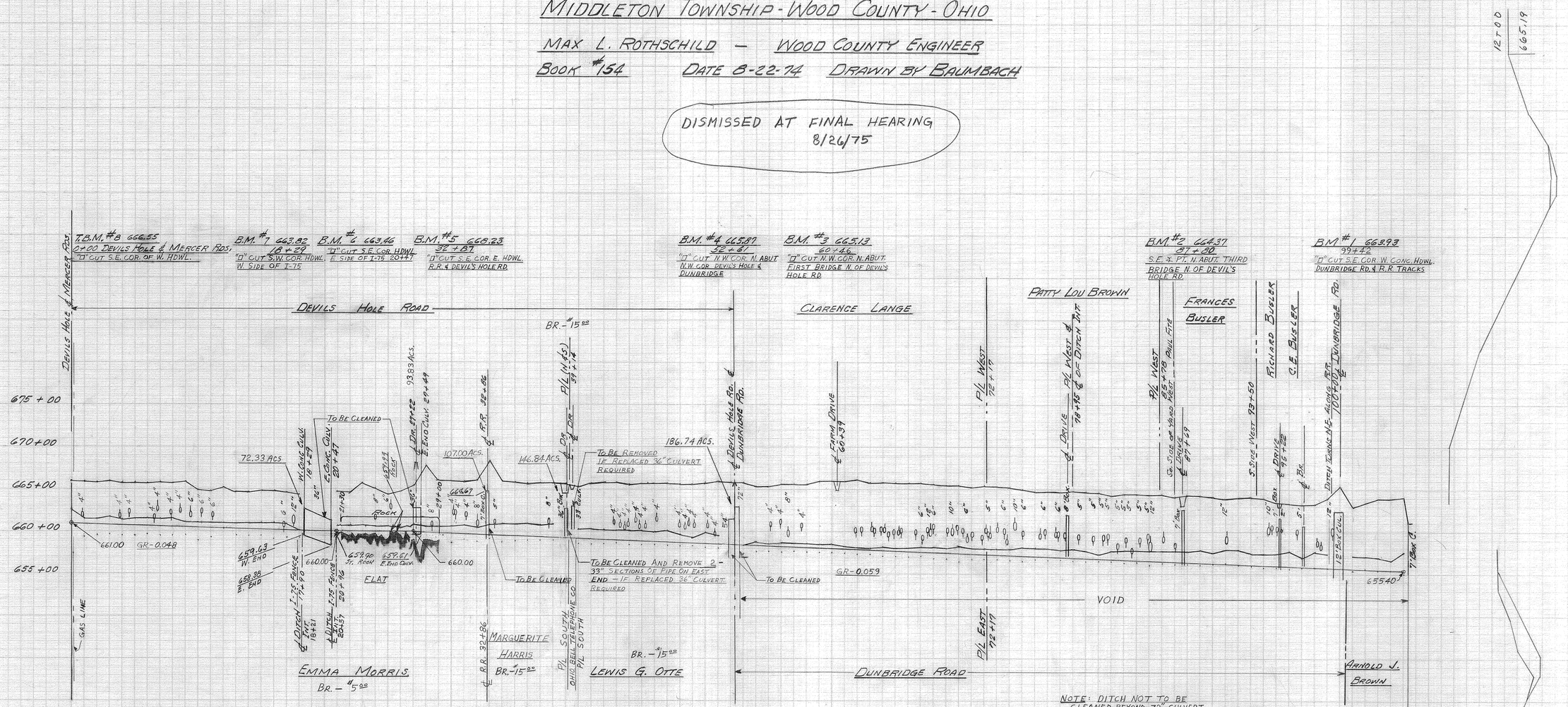
LOIS HARBOUR - #2381

MIDDLETON TOWNSHIP - WOOD COUNTY - OHIO

MAX L. ROTHSCHILD — WOOD COUNTY ENGINEER

BOOK #154 DATE 8-22-74 DRAWN BY BAUMBACH

DISMISSED AT FINAL HEARING
8/26/75



TYPICAL CROSS SECTIONS

STATION	STAKE ELEVATION	GRADE	CUT
0	66594	66100	4.94
1	66573	66095	4.78
2	66575	66090	4.85
3	66536	66084	5.00
4	66529	66081	4.88
5	66572	66076	4.96
6	66573	66071	5.02
7	66576	66067	5.09
8	66589	66062	5.07
9	66593	66057	5.36
10	66496	66052	4.44
11	66442	66048	4.34
12	66419	66043	4.76
13	66401	66038	4.33
14	66492	66033	4.39
15	66478	66029	4.49
16	66465	66024	4.59
17	66440	66019	4.41
18	66435	66014	4.21
19	—	66010	—
20	—	66005	—
21	66471	66000	4.71
22	66456	66000	4.56
23	66429	66000	5.49
24	66413	66000	5.13
25	66440	66000	4.40
26	66411	66000	4.11
27	66365	66000	3.65
28	66765	65994	7.71
29	66611	65988	6.23
30	66599	65982	6.07
31	66595	65976	6.19
32	66609	65971	6.38
33	66634	65965	6.69
34	66601	65959	6.42
35	66578	65953	6.25
36	66570	65947	6.23
37	66574	65941	6.33
38	66570	65935	6.35
39	66565	65929	6.36
40	66527	65923	6.04
41	66568	65917	6.51
42	66577	65912	6.65
43	66575	65906	6.69
44	66557	65900	6.57
45	66546	65894	6.72
46	66567	65888	6.79
47	66569	65882	6.87
48	66559	65876	6.83
49	66559	65870	6.89
50	66567	65864	7.03
51	66591	65858	7.33
52	66578	65853	7.25
53	66576	65847	7.29
54	66533	65841	6.92
55	66533	65835	6.98
56	66557	65829	7.28
57	66562	65823	7.39
58	66562	65817	7.45
59	66591	65811	7.80
60	66590	65805	7.85
61	66570	65800	7.70
62	66612	65794	8.18
63	66581	65788	7.93
64	66578	65782	7.96
65	66577	65776	8.01
66	66569	65770	7.93
67	66567	65764	8.03
68	66558	65758	8.00
69	66550	65752	7.98
70	66548	65746	8.02
71	66523	65741	7.82
72	66539	65735	8.04
73	66539	65729	8.00
74	66524	65723	8.00
75	66504	65717	7.87
76	66474	65711	7.63
77	66447	65705	7.62
78	66464	65699	7.65
79	66479	65693	7.86
80	66473	65687	7.86
81	66459	65682	7.77
82	66426	65676	7.50
83	66359	65670	7.69
84	66439	65664	7.75
85	66432	65658	7.74
86	66440	65652	7.88
87	66413	65646	7.67
88	66421	65640	7.81
89	66421	65634	7.87
90	66410	65628	7.82
91	66390	65623	7.67
92	66403	65617	7.86
93	66406	65611	7.95
94	66390	65605	7.85
95	66344	65599	7.45
96	66331	65593	7.38
97	66321	65587	7.34
98	66323	65581	7.42
99	66392	65575	8.17
100	66533	65570	9.63
101	66394	65564	7.30
102	66342	65558	7.84
103	66390	65552	8.38
104	66390	65546	8.44
105	66402	65540	8.62
105+38	66404		