ELMWOOD BOARD OF EDUCATION DITCH No. 2230

BLOOM and PORTAGE TOWNSHIPS

WOOD COUNTY OHIO

September 1962 — ORTON H JONES

D.B. 135 — COUNTY ENGINEER

When bank is cut back to flatten the slope, causing tile outlets to be dug out or damaged, the contractor will replace them. If they are damaged beyond usefullness they shall be replaced with 5 ft of transite pipe using 6" on 4" tile and 8" on 6" tile. 4"x6" tile shall project into transite pipe 4" or more and a collar of concrete 3" in thickness shall be placed around both tile and pipe to make a solid waterproof joint.

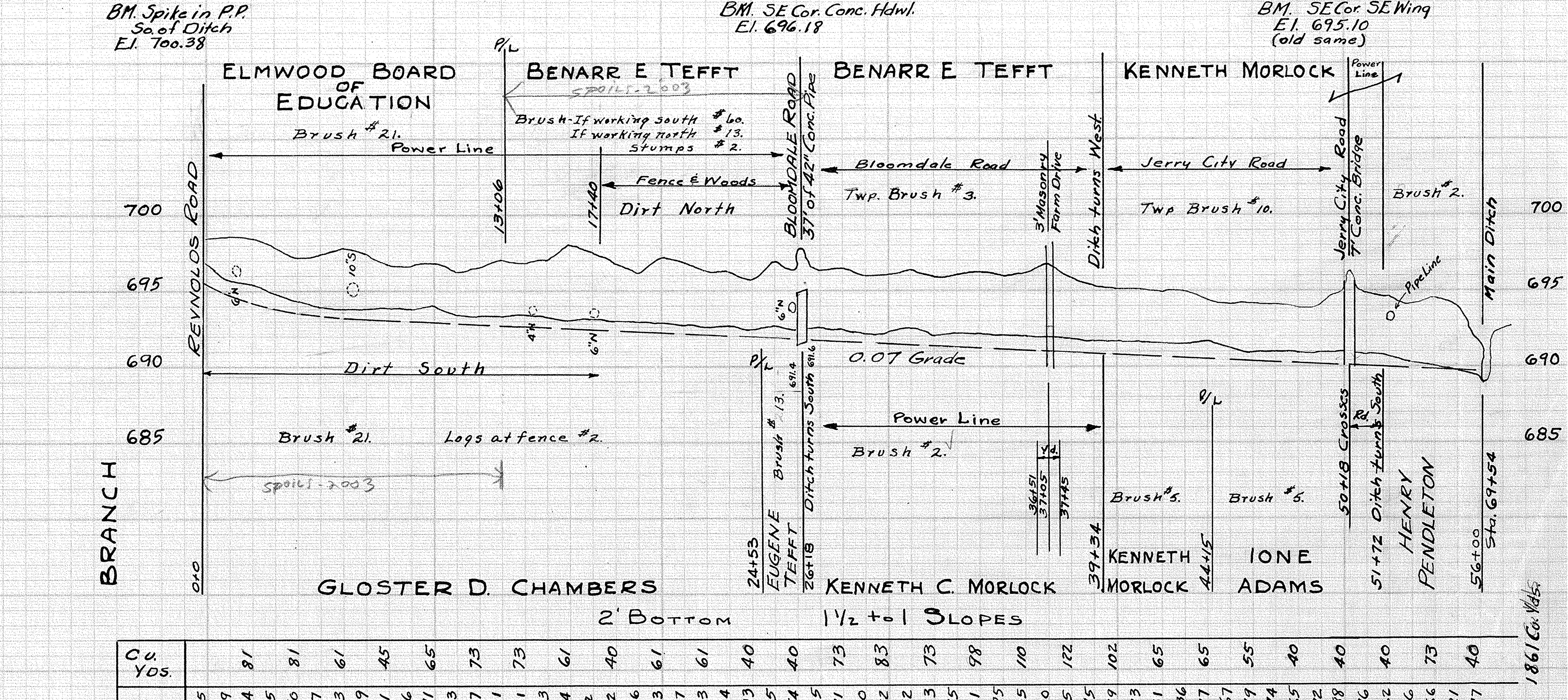
All work must progress even with the excavating machine except Leveling

MONICA WHITACRE — HENRY LANGENHEDER — MILO RICKARD ET.AL. — IONE ADAMS — KENNETH MORELOCK — HENRY PENDLETON — MILO RICKARD — MILO RICKARD — WALLACE R HOSMER

2' BOTTOM 1½ to 1 SLOPES — Dirt South — Dirt North — No R/W North — No R/W South

Sta.	Hub Elev.	Grade	Cut	Cu. Yds.
0	697.73	693.97	3.76	
1	698.38	693.88	4.50	
2	697.86	693.79	4.07	66
3	697.89	693.70	4.19	
4	697.76	693.61	4.15	40
5	697.99	693.52	4.47	
6	697.58	693.43	4.15	40
7	697.40	693.34	4.06	
8	697.66	693.25	4.41	40
9	697.45	693.16	4.29	
10	696.91	693.07	3.84	40
11	697.39	692.98	4.41	
12	697.21	692.89	4.32	40
13	697.73	692.80	4.93	
14	697.69	692.71	4.98	40
15	697.16	692.62	4.54	
16	696.63	692.53	4.10	40
17	696.99	692.44	4.55	
18	695.71	692.00	3.71	61
19	696.12	691.91	4.21	
20	695.86	691.82	4.04	77
21	696.10	691.73	4.37	
22	696.04	691.64	4.40	69
23	696.14	691.55	4.59	
24	695.95	691.46	4.49	69
25	696.48	691.37	5.11	
26	695.93	691.28	4.65	81
27	696.65	691.19	5.46	
28	696.65	691.10	5.55	89
29	696.28	691.01	5.27	
30	696.36	690.92	5.44	81
31	695.82	690.83	4.99	
32	696.48	690.74	5.74	73
33	697.01	690.65	6.36	
34	696.04	690.56	5.48	77
35	696.50	690.47	6.03	
36	696.37	690.38	5.99	105
37	696.05	690.29	5.76	
38	696.12	690.20	5.92	134
39	696.59	690.11	6.48	
40	696.19	690.02	6.17	114
41	696.32	689.93	6.39	
42	697.08	689.84	7.24	83
43	696.99	689.75	7.24	
44	695.85	689.66	6.19	98
45	694.39	689.57	4.82	
46	695.00	689.48	5.52	102
47	695.04	689.39	5.65	
48	695.18	689.30	5.88	89
49	694.93	689.21	5.72	
50	694.92	689.12	5.80	77
51	694.44	689.03	5.41	
52	694.74	688.94	5.80	122
53	694.39	688.85	5.54	
54	694.12	688.76	5.36	122
55	694.07	688.67	5.40	
56	693.78	688.58	5.20	77
57	693.84	688.49	5.35	
58	693.60	688.40	5.20	73
59	693.59	688.31	5.28	
60	693.43	688.22	5.21	81
61	693.41	688.13	5.28	
62	693.62	688.04	5.58	77
63	693.73	687.95	5.78	
64	692.89	687.86	5.03	61
65	693.21	687.77	5.44	
66	692.80	687.68	5.12	73
67	693.27	687.59	5.68	
68	693.37	687.50	5.87	69
69	693.69	687.41	6.28	
70	693.25	687.32	5.93	61
71	693.15	687.23	5.92	
72	693.08	687.14	5.94	65
73	693.32	687.05	6.27	
74	693.81	686.96	6.85	69
75	693.55	686.87	6.68	
76	693.12	686.78	6.34	69
77	692.82	686.69	6.13	
78	692.83	686.60	6.23	57
79	693.66	686.51	7.15	
80	692.23	686.42	5.81	61
81	691.77	686.33	5.44	
82	691.86	686.24	5.62	73
83	692.76	686.15	6.61	
84	692.98	686.06	6.92	77
85	692.21	685.97	6.24	
86	692.07	685.88	6.19	81
87	692.21	685.79	6.42	
88	692.78	685.70	7.08	81
89	692.04	685.61	6.43	
90	690.80	685.52	5.28	89
91	691.83	685.43	6.40	
92	691.63	685.34	6.29	93
93	691.48	685.25	6.23	
94	691.32	685.16	6.16	89
95	692.32	685.07	7.25	
96	692.06	684.98	7.08	77
97	690.88	684.89	5.99	
98	691.18	684.80	6.38	65
99	690.83	684.71	6.12	
100	690.61	684.62	5.99	61
101	691.16	684.53	6.63	
102	690.84	684.44	6.40	57
103	691.41	684.35	7.06	
104	691.00	684.26	6.74	53
105	690.48	684.17	6.31	
106	690.62	684.08	6.59	49
107	690.62	683.99	6.63	
108	690.39	683.90	6.49	53
109	690.54	683.81	6.73	
110	689.94	683.72	6.22	73
111	690.98	683.63	7.35	
112	690.96	683.54	7.42	106
113	690.71	683.45	7.26	
114	689.93	683.36	6.57	88
115	689.61	683.27	6.34	
116	689.81	683.18	6.63	77
117	689.71	683.09	6.62	
118	689.55	683.00	6.55	93
119	689.32	682.91	6.41	
120	689.42	682.82	6.60	74
121	687.67	682.73	4.94	
122	687.22	682.64	4.58	55
123	687.99	682.55	5.44	
124	688.15	682.46	5.69	66
125	688.59	682.37	6.22	
126	688.92	682.28	6.64	66
127	687.78	682.19	5.59	
128	689.07	682.10	6.97	57
129				
130				

4715 Cu. Yds.



GLOSTER D. CHAMBERS — EUGENE TEFFT — KENNETH C. MORLOCK — KENNETH MORLOCK — IONE ADAMS

2' BOTTOM 1½ to 1 SLOPES

Sta.	Hub Elev.	Grade	Cut	Cu. Yds.
0	698.45	695.60	2.85	
1	698.59	694.70	3.89	
2	698.54	694.20	4.34	81
3	697.95	693.80	4.15	
4	697.20	693.50	3.70	81
5	697.40	693.33	4.07	
6	697.81	693.18	4.63	61
7	697.50	693.11	4.39	
8	696.75	693.04	3.71	45
9	696.63	692.97	3.66	
10	696.81	692.90	3.91	65
11	696.26	692.83	3.43	
12	696.53	692.76	3.77	73
13	697.00	692.69	4.31	
14	696.83	692.62	4.21	73
15	696.98	692.55	4.43	
16	698.02	692.48	5.54	61
17	697.53	692.41	5.12	
18	696.76	692.34	4.42	40
19	696.13	692.27	3.86	
20	697.23	692.20	5.03	61
21	696.90	692.13	4.77	
22	696.29	692.06	4.23	61
23	696.23	691.99	4.24	
24	695.65	691.92	3.73	40
25	697.00	691.85	5.15	
26	696.32	691.78	4.54	40
27	696.36	691.71	4.65	
28	696.45	691.64	4.81	73
29	695.47	691.57	3.90	
30	696.02	691.50	4.52	83
31	696.35	691.43	4.92	
32	695.89	691.36	4.53	73
33	696.04	691.29	4.75	
34	696.23	691.22	5.01	98
35	696.00	691.15	4.85	
36	696.13	691.08	5.05	110
37	696.81	691.01	5.80	
38	695.89	690.94	4.95	122
39	695.32	690.87	4.45	
40	695.09	690.80	4.29	102
41	695.06	690.73	4.33	
42	694.97	690.66	4.31	65
43	694.95	690.59	4.36	
44	694.39	690.52	3.87	65
45	694.12	690.45	3.67	
46	694.17	690.38	3.79	55
47	694.05	690.31	3.74	
48	693.89	690.24	3.65	40
49	694.09	690.17	3.92	
50	694.98	690.10	4.88	40
51	694.79	690.03	4.76	
52	694.58	689.96	4.62	40
53	694.05	689.89	4.16	
54	694.48	689.82	4.66	73
55	693.96	689.75	4.21	
56	691.55	689.68	1.87	40

1861 Cu. Yds.

2230 Elmwood