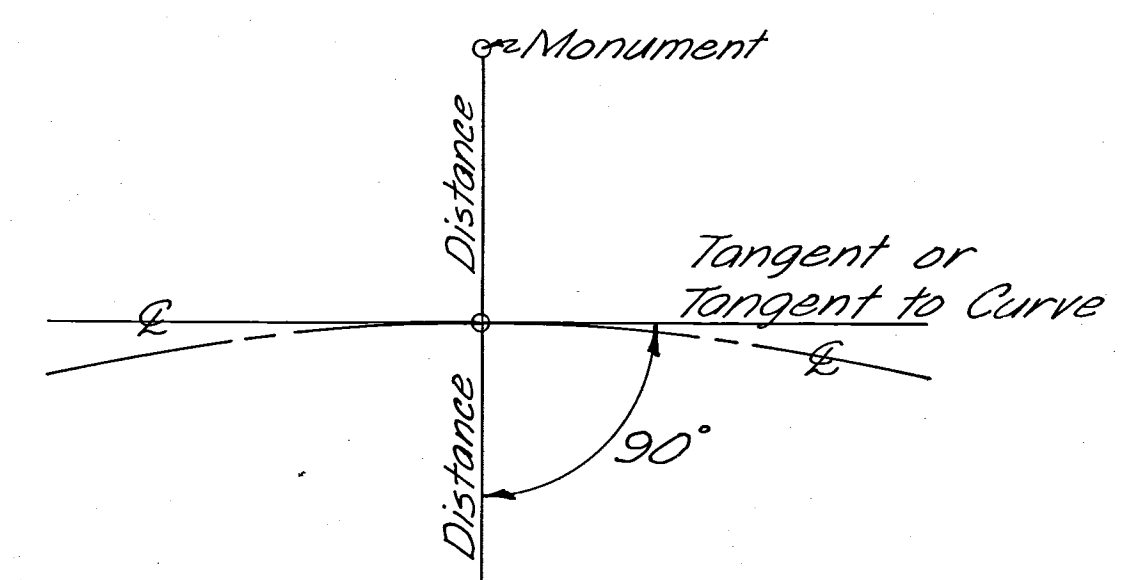
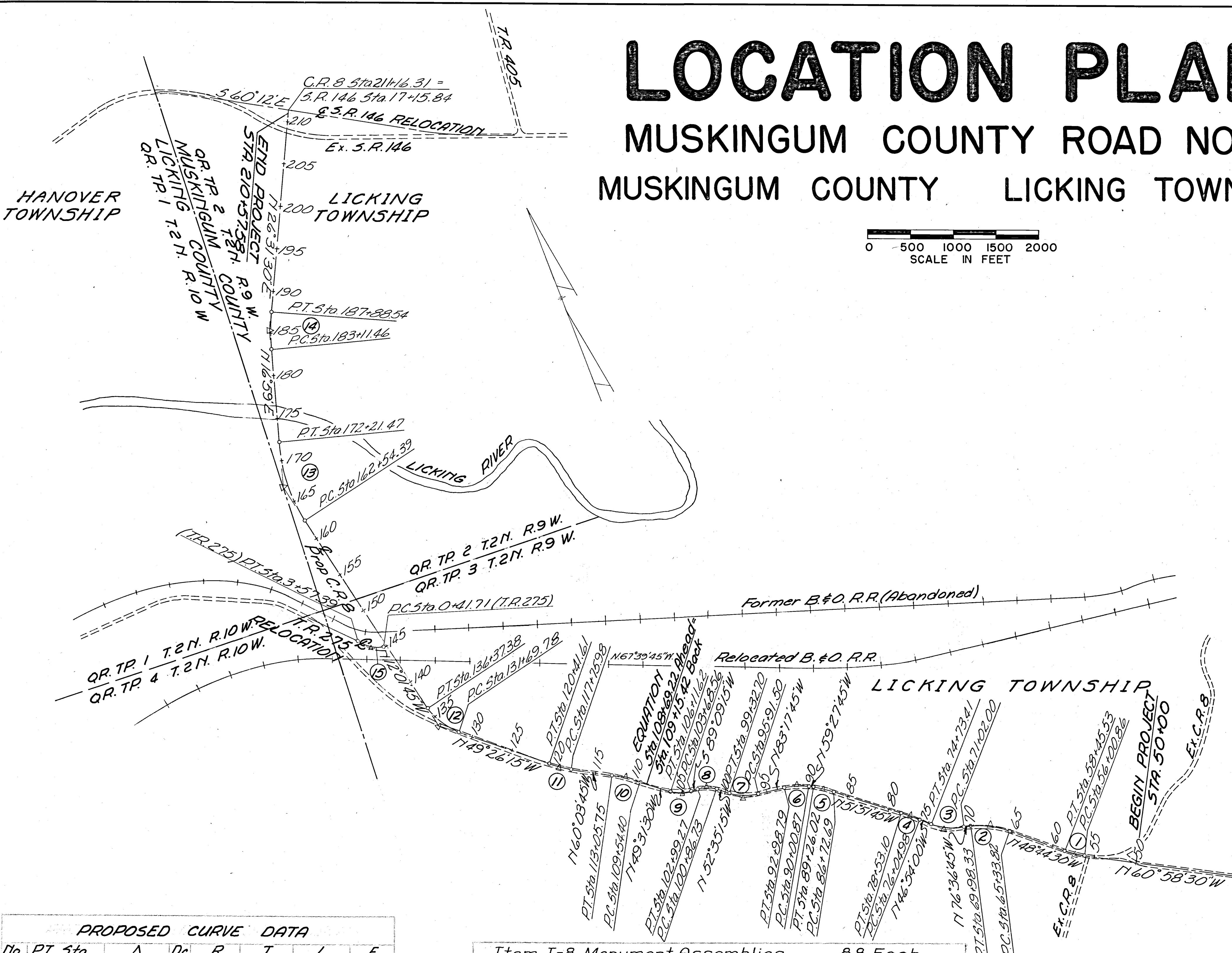
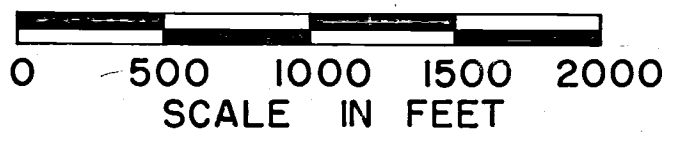


MUSKINGUM COUNTY
COUNTY ROAD NO. 8

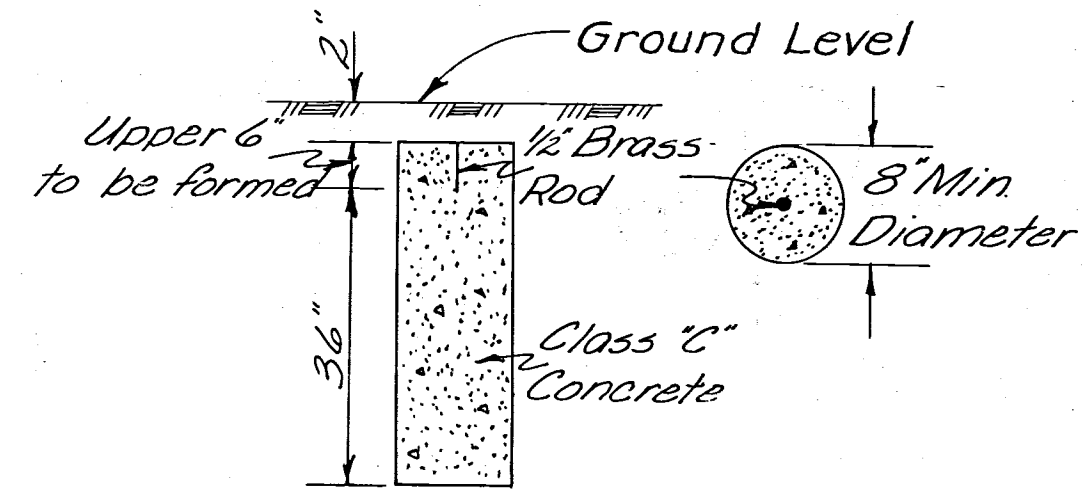
LOCATION PLAN

MUSKINGUM COUNTY ROAD NO. 8

MUSKINGUM COUNTY LICKING TOWNSHIP



DETAIL FOR SETTING
REFERENCE MONUMENTS



DETAIL OF MONUMENT

Monuments shall be constructed of Class "C" concrete cast-in-place in a circular hole eight (8) inches in diameter and forty-four (44) inches in depth. The top of concrete shall be finished at a depth two (2) inches below ground level and the upper six (6) inch portion of the concrete shall be formed. One-half (1/2) inch brass rods, six (6) inches long, shall be embedded in the wet concrete as directed by the Engineer to mark the centerline and station.

PROPOSED CURVE DATA							
No.	PI Sta.	Δ	Dc	R	T	L	E
1	51+23.66	12°14' R	5'	1145.92	122.80	244.67	6.56'
2	67+70.77	27°52' L	6'	954.93	236.95	464.51	2.89'
3	72+91.98	29°42' R	8'	716.20	189.98	371.41	24.76'
4	77+29.11	4°57' L	2'	2864.79	124.13	248.12	2.69'
5	87+99.54	7°36' L	3'	1909.86	126.85	253.33	4.21'
6	91+52.01	23°50' L	8'	716.20	151.14	297.92	15.77'
7	97+66.31	30°42' R	9'	636.62	174.81	341.20	23.56'
8	101+97.14	38°53' L	18'	318.31	110.41	212.54	18.60'
9	104+95.63	41°19' L	17'	337.03	127.07	243.06	23.15'
10	111+30.62	10°32' L	3'	1909.86	176.12	351.25	8.10'
11	119+09.17	10°37' R	4'	1432.39	133.19	245.63	6.18'
12	134+12.26	37°43' R	8'	716.20	242.48	467.60	3.99'
13	167+48.53	29°20' R	3'	1909.86	494.14	967.08	62.89'
14	185+50.55	9°32' R	2'	2864.79	239.09	477.08	9.96'
15	2+02.13	25°15' R	8'	716.20	160.42	315.68	17.75'

* Township Road No. 275 Prop. Curve Data

Item I-8 Monument Assemblies 88 Each							
MONUMENTS TO BE PLACED AFTER CONSTRUCTION							
Station	Dist. Lt. & Rte.	Station	Dist. Lt. & Rte.	Station	Dist. Lt. & Rte.	Station	Dist. Lt. & Rte.
51+00	15' 15"	89+26.02	15' 15"	130+00	15' 15"	187+88.54	15' 15"
56+00.86		92+98.79		136+37.38		192+00	
58+45.53		95+91.50		141+00		197+00	
63+00		99+32.70		146+00		202+00	
65+33.82		100+86.73		151+00		207+00	15' 15"
69+28.33		102+99.27		156+00		TWP ROAD 275	
71+02.00		106+11.62		161+00		3+57.39	15' 15"
74+73.41		109+54.50		166+00		6+50.00	15' 15"
76+04.28		113+05.75		171+00		9+50.00	15' 15"
78+153.10		117+75.98		173+50			
83+00		120+41.61		178+50			
86+72.69	15' 15"	125+00	15' 15"	182+00	15' 15"		

I hereby certify that this plan is a true delineation of a survey made in 1959 for the U.S. Army, Corps of Engineers, Huntington District and Muskingum County by Elmer S. Barrett Associates.

Elmer S. Barrett Date: 8-13-59
ELMER S. BARRETT P.E. #6937, Registered Surveyor #2890

This plan recorded in the Muskingum County Record of Plats, Book: Page: Date:

3/23/62	AS CONSTRUCTED	H.F.K.
REVISION	DATE	DESCRIPTION
U. S. ARMY ENGINEER DISTRICT, HUNTINGTON CORPS OF ENGINEERS HUNTINGTON, W. VA.		
DRAWN BY: <u>WDJ:REJ</u>		
TRACED BY: <u>LLF</u>		
CHECKED BY: <u>FHL</u>		
SUBMITTED BY: <u>Elmer S. Barrett</u>		
ELMER S. BARRETT ASSOCIATES		
RECOMMENDED BY: <u>James J. Samuel</u>		
CHIEF ENG. DWG.		
APPROVED: <u>Steven Malenchuk</u>		
COL. C.E. DISTRICT ENGINEER		
DATE: NOVEMBER 1959		
ELMER S. BARRETT ASSOCIATES CONSULTING ENGINEERS CHILLICOTHE, OHIO		
SCALE: 1" = 660'		
SHEET 82 OF 83		