

CENTERLINE SURVEY PLAT

MUS-60-(16.88)(17.41)

MUSKINGUM COUNTY

CITY OF ZANESVILLE, FALLS TOWNSHIP T-1-N, R-7-W

FED. RD. DIVISION 2 STATE OHIO PROJECT MUS-60-(16.88)(17.41)

1/13

This improvement has been declared a Limited Access Highway from Station 890+68.41 to Station 959+41.89 by action of the Director of Highways and recorded in Volume 57 Page 503 of the Directors Journal pursuant to Law

0 200 400 600 800 1000
SCALE IN FEET

BEGIN MUS-60-16.88
STA. 890+68.41

DETAIL OF HORIZONTAL CONTROL TIE TO MONUMENT ZANE		GRID COORDINATES	
DESCRIPTION	BEARING	DISTANCE	
MON. ZANE			NORTH EAST
ZANE #1	N88°15'01"W	5426.413	709,609.800 2,141,685.010
ZANE #2	S61°10'18"E	1929.491	708,845.104 2,137,951.491
P.O.T. 921+07.83	N47°58'54"E	2385.265	710,441.723 2,139,723.579
P.I. #4 934+46.29	N28°52'47"W	1338.462	711,613.726 2,139,077.136
P.O.T. 953+05.55	N86°55'45"W	1938.320	711,717.563 2,137,141.599
P.O.T. 890+25.66			707,414.211 2,139,782.330
P.I. #1 892+94.83	N7°03'37"E	269.174	707,681.344 2,139,815.416
P.I. #2 905+95.74	N1°19'37"E	671.110	708,982.105 2,137,845.546
P.I. #3 916+20.97	N6°48'06"E	1025.510	710,000.397 2,139,767.000
P.O.T. 921+07.83	N28°52'47"W	504.006	710,441.723 2,139,723.579
ARMCO SMOKESTK.	N11°06'22"E	4054.134	714,419.930 2,140,504.520
MON. ZANE	S13°47'20"E	4952.869	

SCALE: 1"=2000'

1/2" DIA. STEEL ROD
LONG EMBEDDED IN CONCRETE

UPPER 6" TO BE FORMED

2" CLASS "C" CONCRETE

MIN. DIA. REFERENCE MONUMENT

TYPICAL MONUMENT PLACEMENT

• DENOTES & REFERENCE MONUMENT
AS PER STANDARD DRAWING MC-1
(REV. G-13-G9)

CENTERLINE CURVE DATA & COORDINATES FOR P.I.'S, P.C.'S & P.T.'S													
CURVE NO.	P.I.	NORTH	EAST	Δ	D	R	L	T	E	P.C.	NORTH	EAST	P.T.
1	892+94.83	707,681.344	2,139,815.416	5°44'00"LT	2°15'00"	2546.48'	254.82'	127.51'	3.19"	891+67.32	707,554.797	2,139,799.743	894+22.14
2	905+95.74	708,982.105	2,139,845.546	5°28'29"RT	1°30'00"	3819.72'	364.98'	182.63'	4.36"	904+13.11	708,799.524	2,139,841.317	907+78.09
3	916+20.97	710,000.397	2,139,967.000	35°40'53"LT	7°00'00"	818.51'	509.73'	263.44'	41.35"	913+57.53	709,738.811	2,139,935.800	918+67.26
4	934+46.29	711,613.726	2,139,077.136	58°02'58"LT	7°00'00"	818.51'	829.28'	454.17'	117.56"	929+92.12	711,216.039	2,139,296.488	938+21.40

PREPARED BY
RICHLAND ENGINEERING LTD.
CONSULTING ENGINEERS
MANSFIELD, OHIO

RECEIVED OCT 11 1971 - 2:17 PM
RECORDED OCT 11 1971
PLAT BOOK 111 PAGE 34
FEE PAID 1.10
MUSKINGUM CO. RECORDER

Signed: *William W. Parker*
Resident District Deputy Director
Date: 10-10-72

MONUMENTS			
QUAN.	STATION	LOCATION	REMARKS
2	890+70	36' RT & LT	P.O.T.
2	891+67.32	45' RT & LT	P.C.
2	894+22.14	36' RT & LT	P.T.
2	904+13.11	36' RT & LT	P.C.
2	910+00	36' RT & LT	P.O.T.
1	916+20.97	Q OF SURVEY	P.I.
2	918+67.26	36' RT & LT	P.T.
2	927+30	36' RT & LT	P.O.T.
2	929+92.12	36' RT & LT	P.C.
2	934+00	36' RT & LT	P.O.C.
2	938+21.40	45' RT & LT	P.T.
2	944+25	36' RT & LT	P.O.T.
2	950+50	36' RT & LT	P.O.T.
2	957+00	36' RT & LT	P.O.T.
TOT. 27	REFERENCE MONUMENTS		

I HEREBY CERTIFY THAT THIS PLAT IS A TRUE
DELINEATION OF A SURVEY MADE FOR THE
STATE OF OHIO IN 1971 BY RICHLAND ENGINEERING
LIMITED, CONSULTING ENGINEERS.

C.B. Parrett DATE Dec 1, 1971
C.B. PARRETT REG. SURVEYOR NO. 2871