

I HEREBY CERTIFY THAT THIS PLAT IS A TRUE DELINEATION OF A SURVEY MADE FOR THE OHIO DEPARTMENT OF HIGHWAYS IN 1962 BY DOOSON, KINNEY & LINDBLOM



5104

RECEIVED FOR RECORD
 6
 NOV 10 1962

LOCATION PLAN

CLINTON COUNTY

CLI - 1 - 3.41

1962

PLAT NO.	STATE	PROJECT	290
2	OHIO		519

RECEIVED _____ AT _____
 RECORDED _____
 PLAT BOOK _____ PAGE _____
 SIGNED _____ CLINTON CO., OHIO

THIS IMPROVEMENT HAS BEEN DECLARED A LIMITED ACCESS HIGHWAY FROM STATION 545+00 TO STATION 845+00, BY ACTION OF THE DIRECTOR OF HIGHWAYS AND RECORDED IN VOLUME 46, PAGE 469 OF THE DIRECTOR'S JOURNAL PURSUANT TO LAW.

This Plan Prepared by The Ohio Department of Highways

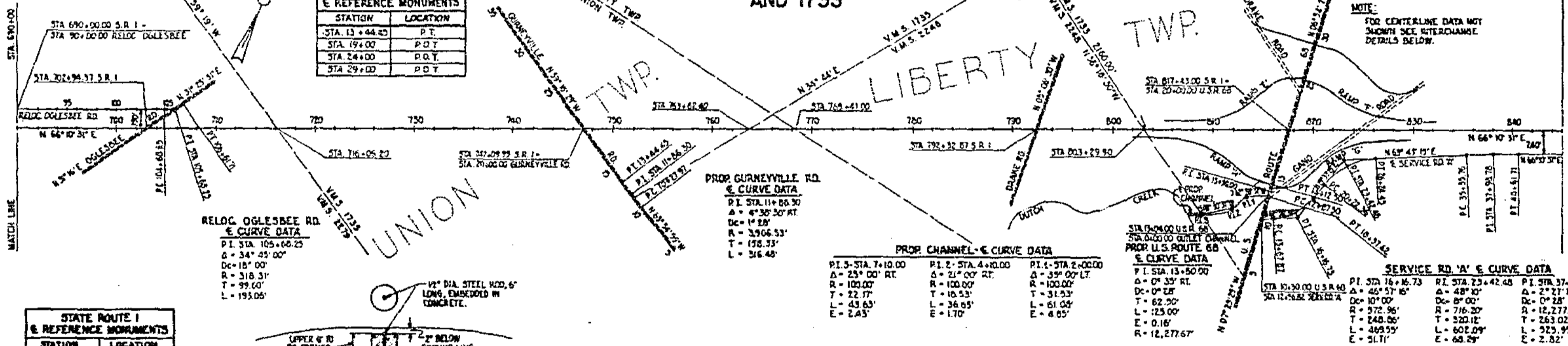
JEAN S. RICHARDSON
 REGISTERED SURVEYOR
 UNION COUNTY, OHIO

SCALE: 1" = 500'

LIBERTY TWP., UNION TWP.
 V.M.S. TRACTS 2279, 1735, 2248,
 AND 1733

STATION	LOCATION
STA 7+00	P.O.T.
STA 13+50	P.I.
STA 18+00	P.O.T.
STA 24+00	P.O.T.
STA 30+00	P.O.T.

END PROJECT
 STA. 845+00



STATION	LOCATION
STA. 13+44.23	P.O.T.
STA. 19+00	P.O.T.
STA. 24+00	P.O.T.
STA. 29+00	P.O.T.

P.I. STA. 105+66.25
$\Delta = 34^\circ 45' 00''$
$Dc = 187' 00''$
$R = 318.31'$
$T = 99.60'$
$L = 193.05'$

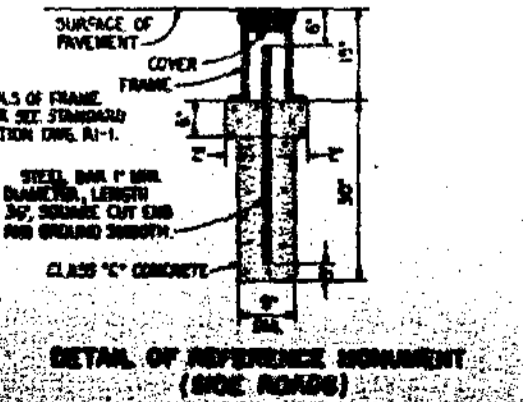
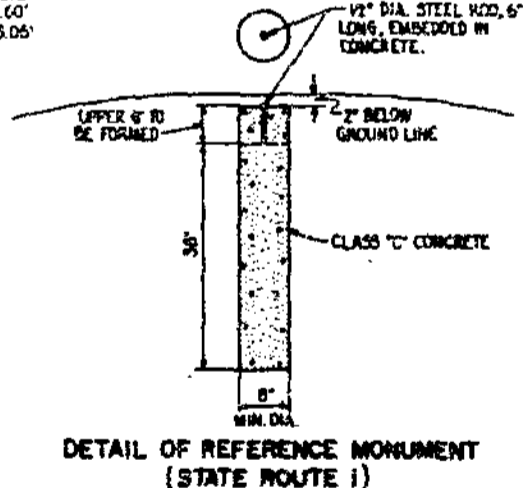
P.I. STA. 11+66.30
$\Delta = 4^\circ 35' 30''$ RT
$Dc = 1' 28''$
$R = 3,906.53'$
$T = 158.33'$
$L = 316.48'$

P.I. STA. 7+10.00	P.I. STA. 4+10.00	P.I. STA. 2+00.00
$\Delta = 25^\circ 00' 00''$ RT	$\Delta = 21^\circ 00' 00''$ RT	$\Delta = 35^\circ 00' 00''$ LT
$R = 100.00'$	$R = 100.00'$	$R = 100.00'$
$T = 22.77'$	$T = 10.53'$	$T = 31.53'$
$L = 43.63'$	$L = 36.05'$	$L = 61.04'$
$E = 2.43'$	$E = 1.70'$	$E = 4.85'$

P.I. STA. 13+50.00
$\Delta = 0^\circ 35' 00''$ RT
$Dc = 0' 00''$
$R = 62.50'$
$T = 12.50'$
$L = 25.00'$
$E = 0.16'$
$R = 12,277.67'$

P.I. STA. 16+16.73	P.I. STA. 23+42.48	P.I. STA. 37+96.78
$\Delta = 46^\circ 57' 15''$	$\Delta = 48^\circ 10'$	$\Delta = 2^\circ 27' 16''$
$Dc = 10' 00''$	$Dc = 8' 00''$	$Dc = 0' 28''$
$R = 572.96'$	$R = 716.20'$	$R = 12,277.67'$
$T = 248.96'$	$T = 320.12'$	$T = 263.02'$
$L = 489.59'$	$L = 602.04'$	$L = 325.95'$
$E = 51.71'$	$E = 68.29'$	$E = 2.82'$

STATION	LOCATION
STA. 699+00	P.O.T.
STA. 700+00	P.O.T.
STA. 705+00	P.O.T.
STA. 710+00	P.O.T.
STA. 715+00	P.O.T.
STA. 720+00	P.O.T.
STA. 725+00	P.O.T.
STA. 730+00	P.O.T.
STA. 735+00	P.O.T.
STA. 740+00	P.O.T.
STA. 745+00	P.O.T.
STA. 750+00	P.O.T.
STA. 755+00	P.O.T.
STA. 760+00	P.O.T.
STA. 765+00	P.O.T.
STA. 770+00	P.O.T.
STA. 775+00	P.O.T.
STA. 780+00	P.O.T.
STA. 785+00	P.O.T.
STA. 790+00	P.O.T.
STA. 795+00	P.O.T.
STA. 800+00	P.O.T.
STA. 805+00	P.O.T.
STA. 810+00	P.O.T.
STA. 815+00	P.O.T.
STA. 820+00	P.O.T.
STA. 825+00	P.O.T.
STA. 830+00	P.O.T.
STA. 835+00	P.O.T.
STA. 840+00	P.O.T.
STA. 845+00	P.O.T.



P.I. STA. 6+76.73	P.I. STA. 2+64.27
$\Delta = 41^\circ 25' 03''$ RT	$\Delta = 39^\circ 29' 40''$ LT
$Dc = 8' 00''$	$Dc = 18' 00''$
$Ls = 200'$	$Ls = 114.27'$
$R = 716.20'$	$R = 219.41'$
$Ts = 371.33'$	$T = 19.83'$
$Es = 51.00'$	$R = 348.31'$
$Ac = 25^\circ 25' 03''$	
$Lc = 317.50'$	
$P = 2.33'$	
$K = 99.93'$	
$Xc = 199.61'$	
$Yc = 9.50'$	

FROM STA. 4+53.07 TO STA. 6+53.07
$Ls = 200'$
$Pa = 6' 30''$
$Pc = 1.89'$
$\Delta = 42^\circ 9' 50''$

P.I. STA. 2+26.80	P.I. STA. 7+49.59
$\Delta = 8^\circ 47' 46''$ RT	$\Delta = 35^\circ 30' 04''$ RT
$Dc = 1' 30''$	$Dc = 8' 00''$
$Ls = 200'$	$Ls = 200'$
$T = 226.80'$	$Ts = 8' 00''$
$L = 453.07'$	$Ts = 294.91'$ BACK, 347.50' FWD
$R = 3819.72'$	$Lc = 16' 00''$ OA
	$L = 200.01'$
	$R = 716.20'$
	$P = 2.33'$
	$K = 99.93'$
	$Xc = 199.61'$
	$Yc = 9.50'$

P.I. STA. 96+18.34
$\Delta = 59^\circ 34' 00''$ LT
$Dc = 57' 17' 48''$
$T = 55.97'$
$L = 69.04'$
$E = 6.27'$
$R = 100.00'$

P.I. STA. 12+43.41
$\Delta = 18^\circ 42' 46''$ LT
$Dc = 15' 00''$
$T = 62.94'$
$L = 124.75'$
$E = 5.15'$
$R = 381.97'$

P.I. STA. 2+60.87
$\Delta = 44^\circ 41' 55''$ LT
$Dc = 8' 00''$
$Ls = 200'$
$T = 130.87'$
$L = 248.32'$
$E = 25.89'$
$R = 381.97'$

P.I. STA. 102+90.00	P.I. STA. 110+23.62
$\Delta = 27^\circ 01' 40''$ RT	$\Delta = 80^\circ 50' 40''$ LT
$Dc = 13' 00''$	$Dc = 18' 00''$
$T = 105.93'$	$T = 271.12'$
$L = 207.91'$	$L = 449.14'$
$R = 440.74'$	$R = 518.31'$

P.I. STA. 12+43.41
$\Delta = 18^\circ 42' 46''$ LT
$Dc = 15' 00''$
$T = 62.94'$
$L = 124.75'$
$E = 5.15'$
$R = 381.97'$

P.I. STA. 8+72.33
$\Delta = 48^\circ 35' 16''$ RT
$Dc = 8' 00''$
$Ls = 200'$
$R = 716.20'$
$Ts = 404.24'$
$Es = 64.16'$
$Ac = 30^\circ 39' 16''$
$Lc = 382.39'$
$P = 2.33'$
$K = 99.93'$
$Xc = 199.61'$
$Yc = 9.50'$

P.I. STA. 7+17.82
$\Delta = 28^\circ 50' 00''$ RT
$Dc = 8' 00''$
$Ls = 200'$
$R = 716.20'$
$Ts = 264.75'$ BACK, 285.94' FWD
$Ac = 11^\circ 20' 00''$
$Lc = 141.67'$
$R = 716.20'$
$P = 2.33'$
$K = 99.93'$
$Xc = 199.61'$
$Yc = 9.50'$

FROM STA. 4+93.07 TO STA. 6+53.07
$Ls = 200'$
$Pa = 6' 30''$
$Pc = 1.89'$
$\Delta = 42^\circ 9' 50''$

P.I. STA. 2+26.80
$\Delta = 6^\circ 47' 46''$ RT
$Dc = 1' 30''$
$Ls = 200'$
$R = 3819.72'$
$T = 226.80'$
$L = 453.07'$
$E = 6.27'$
$R = 100.00'$

U.S. 68 INTERCHANGE DETAILS

SCALE IN FEET