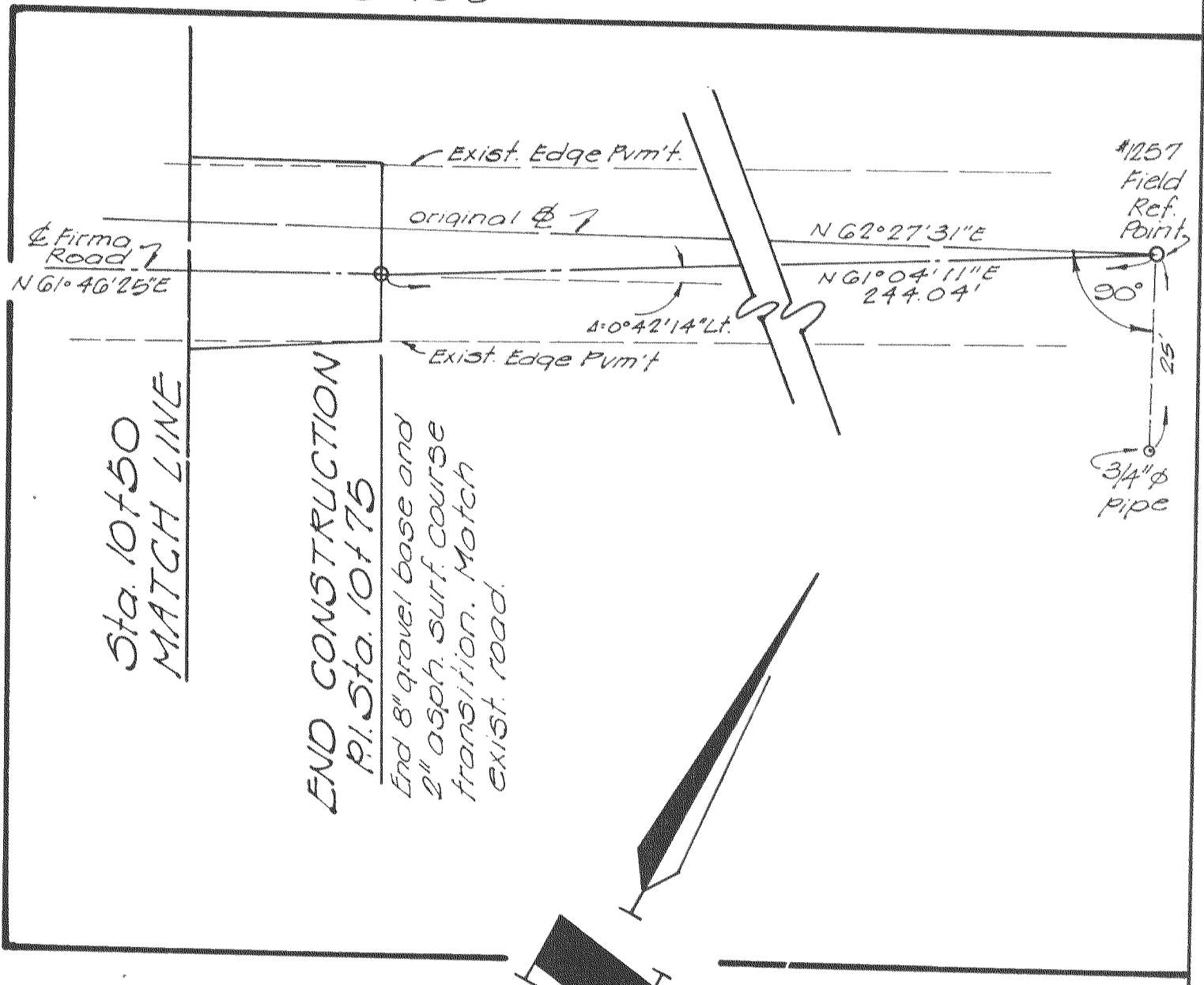


**Curve Data**

①	$\Delta = 48^{\circ}53'08''$
	$T = 36.45'$
	$R = 80.00'$
	$L = 68.40'$
②	$\Delta = 48^{\circ}53'08''$
	$T = 36.45'$
	$R = 80.00'$
	$L = 68.40'$

**Note**  
 Fence, gates, concrete walkways, and concrete steps are not shown for clarity. See sheet #4, Site Grading Plan for locations.



Scale: 1" = 20'  
 For Survey Reference Points See Control Plan on sheet 8  
 EPA PROJECT NO. C291090 Rev. 2-82 MKK

<b>GBA</b> GEORGE BUTLER ASSOCIATES CONSULTING ENGINEERS/ARCHITECTS LANDSCAPE ARCHITECTS/PLANNERS	OFFICES: SUITE 305-A FAIRWAY OFFICE CENTER 4210 JOHNSON DRIVE / SHAWNEE MISSION / KANSAS 66205 1100 CITY CENTER SQUARE 1100 MAIN / KANSAS CITY / MISSOURI 64105 SUITE 134 LAKESIDE PLAZA II 6700 CORPORATE DRIVE / KANSAS CITY / MISSOURI 64120	
	<b>WASTEWATER TREATMENT PLANT EXPANSION</b> <b>SITE PIPING &amp; DIMENSIONAL PLAN-1</b> CITY OF O'FALLON, MISSOURI DESIGNED BY: WCC, JEB DRAWN BY: C. ROY CHECKED BY: H.A.C.	
JOB NO. 75-2065 DATE July 30, 1981 SCALE 1" = 20' SHEET NO. 6 OF 88		