



First Tan offset 0.8 ft At $PC+10ft$, From \oplus Track
 Second Tan offset 2.4 ft AT $PC+21.3ft$, From \oplus Main Heading
 Sta. on \oplus Main Heading To First Point on Curve 12.1 ft
 Sta. on \oplus Main Heading To Second Point on Curve 27.5 ft
 Sta. on \oplus Main Heading To Third Point on Curve 44.0 ft
 TAN offset 3.3 ft From Sta. in Back Heading
 Tan offset 0.8 ft From Sta. +10ft IN Back Heading
 First AND Second Mid-ordinate 0.5ft.

NORTH AMERICAN REFRACTORIES CO.
 1012 NATIONAL CITY BANK BUILDING
 CLEVELAND, OHIO

SHOO-FLY AND CROSS CUT
 59-2-8

DRAWN EF	SCALE 1/4" = 4 ft	59-2-8
CHECKED	DATE 8-18-48	
REFERENCE	TRACED BY	