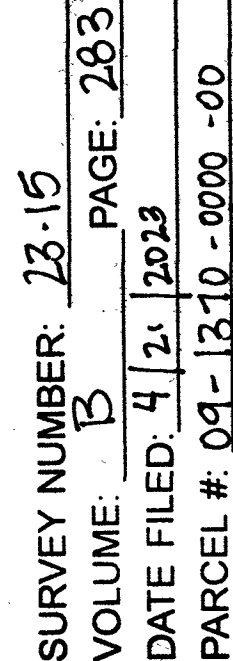


CURVE 1
=3°14'28"
=1412.52'
=79.91'
Chord N56°12'38"W
9.90'

CURVE 2
 $\Delta=8^{\circ}24'09''$
 $R=1412.52'$
 $L=207.15'$
 Chord $N62^{\circ}01'56''W$
 $206.96'$

CURVE 3
 $\Delta = 20^\circ 05' 41''$
 $R = 1412.52'$
 $L = 495.40'$
 Chord $N64^\circ 38' 14'' W$
 $492.86'$



	Centerline Right-Of-Way
	Existing Right-Of-Way Lines
	Boundary Lines
	Existing Boundary Lines
	Section Lines
	Fence Line
	Iron Pin Found
	Iron Pin Set
	Nail Found
	Mag Nail Set
	Power Pole & Guy

Reference Survey:

(S1) Vol. D, Page 501
Survey Number 12-84
Wyandot County Survey Records

Deed Records as Shown

IP Set = 5/8"x30" Rebar With Peterman Associates Cap.
(M)=Measured (D)=Deed (C)=Calculated (S#)=Survey Reference

This plat is based upon an actual field survey made under my supervision on April 14, 2023.

Date: 4/18/23

GREGORY G. BURKS, P.S. #8824
PETERMAN ASSOCIATES, INC.
3480 N. MAIN STREET
FINDLAY, OHIO 45840

Survey For

DIRMEYER

Part of the NW1/4, Section 18, T1S, R13E,
Crawford Township, Wyandot County, Ohio

Dwg By:	KCC
Project No.	23-0125