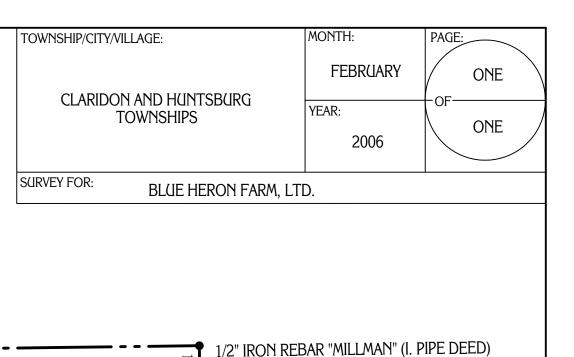


1474.43'?+ calc.

N89°15'43.00" E

2479.15'



2" IRON REBAR "SHISLER" (MILLMAN) *NOTE* ALL EASEMENT CORNERS: 1/2" IRON REBAR "MILLMAN" ω N0°35'13.00" (700.00' DEEI CONSERVATION EASEMENT ED) TOTAL Ł 1/2" IRON REBAR "MILLMAN" (FNC. POST DEED) N89°14'39.00" E 607.20 1/2" IRON REBAR "SHISLER" (MILLMAN) DEED) (FNC. POST DEED) N0°26'16.00" (451.5' Desc Prop. Line @ C.L. 1" tron Pipe (Millman and Fd.) 1/2" tron Rebar "Millman" (I. Pipe deed) 1/2" tron Rebar "Shisler" (Millman) 1/2" tron Rebar "Shisler" (Millman) (Fnc. Post deed) 1/2" tron Rebar "Shisler" (Millman) Elev 9 Lat 41°32'58.58" N Long 81°06'01.41'' W 41°32'58.58" N 41°32'58.50" N 41°32'57.37" N 81°06'01.02" W 81°05'28.41" W 81°05'28.42" W 1215.32 453. 41"32'51.63" | 81°05'28.47" W 1/2" Iron Rebar "Shister" (Millman) (Fnc. Pos 1/2" Iron Rebar "Millman" (Fnc. Post deed) 1/2" Iron Rebar "Millman" (Fnc. Post deed) 1" Iron Pipe (Millman and deed) 41°32'51.65" N 81°05'36.45" W 41°32'47.18" N 41°32'47.07" N 41°32'47.05" N 81°05'36.59" W 81°05'54.20" W 81°05'57.03" W 41°32'42.36" | 81°05'57.03" W 41°32'42.36" N 81°05'56.82" W 81°05'56.82" W 81°05'56.82" W 81°06'13.50" W 12 13 14 41°32'36.04" | 41°32'35.84" | 41°32'35.68" | 1554.39' (1554.3' DEED) 1/2" IRON REBAR "MILLMAN" Prop. Line @ C.L. Centerline Intersection calc. (Millman Survey) (FNC. POST DEED) N88°36'03.00" E 100 101 102 103 104 105 106 107 108 107 108 110 111 112 113 114 115 116 117 118 119 120 41°32'35.88" N 81°06'13.10" W 1/2" Iron Rebar "Millman 1/2" Iron Rebar "Miliman" Iron Rebar "Miliman" 1/2" Iron Rebar "Miliman" 41°32'39.49" N 81°06'12.98" V 41°32'44.08" N 41°32'46.59" N 41°32'47.86" N 81°06'13.28" W 81°06'13.28" W 81°06'11.86" W 81°06'10.76" W 41°32'49.24" 81°06'07.32" W 41°32'50.28" N 81°06'05.01" V 81°06'05.42" W 81°06'03.93" W 41°32'48 25" 41°32'47.53" N 41°32'47.69" N 1/2" iron Rebar "Millman" 1/2" iron Rebar "Millman" 81°06'00.22" V 41°32'48.87" 81°05'59.33" V 1/2" Iron Rebar "Millman 1/2" Iron Rebar "Miliman" 1/2" Iron Rebar "Miliman" 41°32'48.14" N 81°05'56.20" V 81°05'47.20" W 81°05'41.82" W 81°05'39.89" W 41°32'47 21" 41°32'47.21" N 41°32'49 25" N 41°32'51.71" N 41°32'55.23" N 41°32'55.23" N ALL LATITUDE, LONGITUDE, AND ELEVATION VALUES 1/2" Iron Rebar "Millman 1/2" Iron Rebar "Millman" SHOWN HEREON HAVE AN ACTUAL BOUNDARY ACURACY OF 81°05'42.46" W 2" Iron Rebar "Millman 81°05'41.25" W 2" Iron Rebar "Millman 41°32'57.19" N 81°05'43.10" V 1/2" Iron Rebar "Miliman" 81°05'45.82" W 81°05'47.83" W 81°05'47.80" W 41°32'55.74" N 1/2" Iron Rebar "Millman" 1/2" Iron Rebar "Millman" 1/2" Iron Rebar "Millman" 41°32'52.76" N 41°32'58.55" N

DATUM IS BASED ON NAD83 (NGVD83) FEBRUARY 2006. **OBTAINED FROM WOOLPERT GEODETIC MONUMENT**

BASIS OF BEARING IS REFERENCED TO TRUE NORTH. THE INTENT OF THIS MAP IS TO APPROXIMATELY SHOW THE LATITUDES AND LONGITUDES AT THE PROPERTY BOUNDARIES FOR PURPOSES OF APPROXIMATELY LOCATING PROPERTY LINES.

THIS IS NOT A SURVEY AND DELMAR B. KOSIE AND ASSOCIATES TAKES NO RESPONSIBILITY FOR ANY USE AS TO THE TRUE LOCATION OF ANY BOUNDARY CORNER OR PROPERTY LINES SHOWN HEREON. USE AT YOUR OWN RISK.

ALL BEARINGS AND DISTANCES ARE ORIGINALLY BASED ON THE PRIOR SURVEY MADE BY DERON J. MILLMAN, PS 7717 (9-23-98), THE CENTERLINE PLAT OF KILE ROAD OBTAINED FROM THE GEAUGA COUNTY ENGINEER'S OFFICE AND FROM THE ORIGINAL DEED OF RECORD AND THEN TRANSLATED TO NAD83.

NO MONUMENTS WERE SET. ANY MONUMENT FOUND IS INDICATED HEREON. DISTANCES ARE IN U.S. FEET WITH DECIMAL PARTS. BEARINGS ARE TO APPROXIMATE TRUE NORTH USING NAD83 (NGVD83) FEBRUARY 2006.

I HEREBY CERTIFY THAT I HAVE PREPARED THIS SKETCH OF THESE PREMISES AS BASED ON PRIOR SURVEYS. DEEDS OF RECORD AND COUNTY ENGINEER RECORDS TO THE BEST OF MY ABILITIES AND TO THE INFORMATION AVAILABLE WITHOUT AN ACTUAL BOUNDARY SURVEY.

> ROBERT L. KOSIE, P.S. REGISTERED PROFESSIONAL LAND SURVEYOR **REGISTRATION NO. 8167**

DBK PLAT NO. 595 06