DESCRIPTION OF SURVEY FOR D & K WHYDE

JOB#1005

Situated in the State of Ohio, County of Muskingum, City of Zanesville:

Being part of the Southwest Quarter, of Section #1, Township #16, Range #14, of the Congress Lands East of the Scioto River, **being all of** the D & K Whyde property as recorded in deed reference Deed Book Volume 1032, Page 425 of said county's deed records, known as Muskingum County **Auditor's Parcel Number** 83-15-01-15-000, and more particularly described as follows;

Commencing at the Northwest corner of said Southwest Quarter of Section #1; thence S 03 08 20 W 522.30 feet along the common line for said Section #1 and for Section #2 of said Township and Range to an iron pin (set) in the remains of a power pole, being the place of beginning for the property herein intended to be described;

- #1- thence N 84 39 30 E 61.80 feet into Section #1, along the common line for said Whyde property and the S Folk property recorded in deed reference Deed Book Volume 936, Page 127 to a Mag-Nail (set) in the side of a 12" deciduos tree, being on the West line of the P Wickman property recorded in deed reference Deed Book Volume 530, Page 368;
- **#2- thence** S **40 35 40** E **75.04 feet** along the East line of said Whyde property and West lines of said Wickman property and the Landplans property recorded in deed reference Deed Book Volume 1128, Page 659 to an iron pin (set);
- #3- thence S 55 48 10 W 142.12 feet along the South line of said Whyde property and North line of an alley created by deeds of the area, to an iron pin (set) on the common line for said Sections #1 & #2, passing iron pins (found) at 120.96 feet and 129.59 feet, and a concrete filled tile at 140.89 feet;
- #4- thence N 03 08 20 E 131.30 feet along the common line for said Sections #1 & #2, also being the East line of a 10 wide alley created by deeds in Section #2, to the place of beginning, containing 0.21 acres.

The bearings within the description are based on State Plane Coordinate Grid derived from a Solar Observation (Local Hour Angle Method). Bearings are shown in a format of Degrees, Minutes, and Seconds. Iron pins (set) are 5/8" rebar with identification caps (C.R.Harkness P.L.S.6885).

This description was written by Charles R. Harkness Professional Land Surveyor #6885 from an actual survey completed on December 3, 1999, in accordance with Chapter 4733-37 of the Administrative Code, and is intended to be used for the legal transfer of the property described and does not intend to describe all or any easements of recombinary encroachments unless otherwise indicated.

Charles R. Harkness

EV AUDITURA 1.

DESCRIPTION ATTA

12-10-99

