

The bearings on this plot are based on State Plane
Coordinate Grid (Ohio South 1985) derived from GPS
Observations.

Situated in the State of Ohio, County of Muskingum, Township of
Washington:

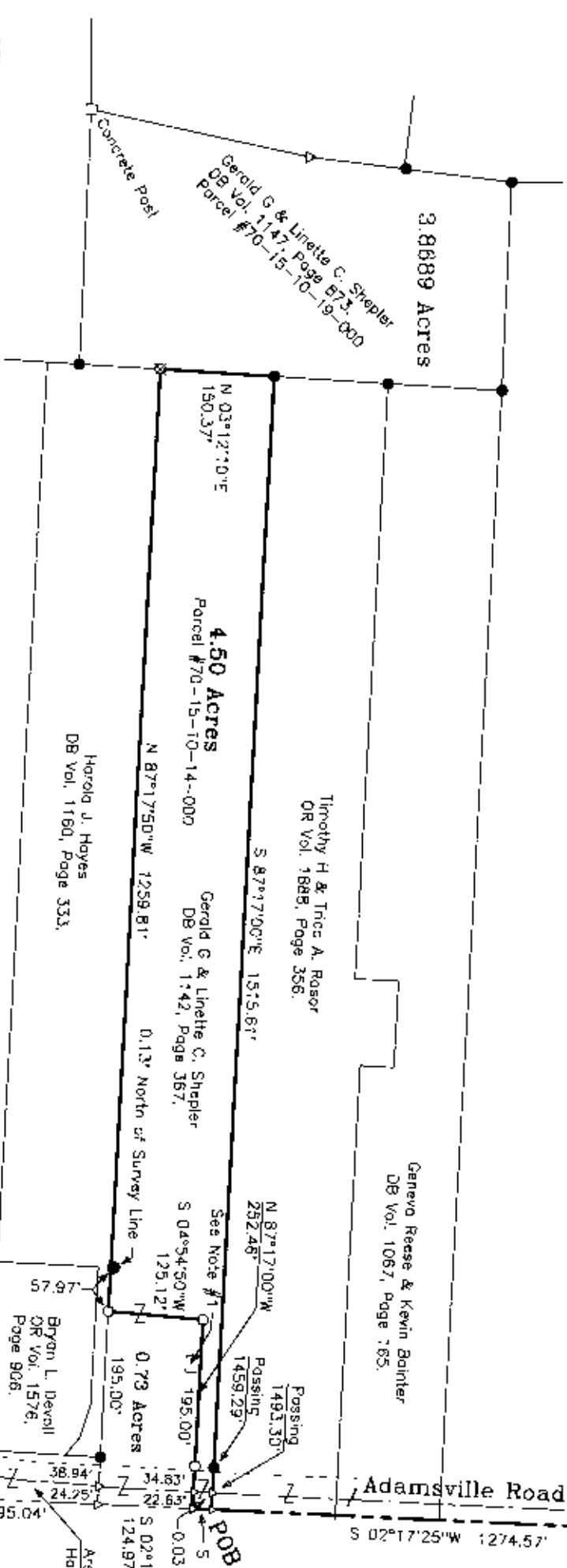
Being part of the Northwest Quarter, of Section #10, Township #1,
Range #7, of the US Military District, being part of the Gerald &
Linette Shepler property recorded in Deed Book Volume 1142, Page
367 of said county's deed records, further being known as
Muskingum County Auditor's Parcel Number 70-15-10-14-000;

SW Qtr Sec #1
NW Qtr Sec #10
SE Qtr Sec #1
NE Qtr Sec #10
LE G F N D

- PIN (SET) 5/8" REDBAR CAPPED
(C.R. HARKNESS PLS#6885)
- PIN (FOUND)
- △ POINT (UNMARKED)
- ⊗ AXLE (FOUND)
- ⊞ STONE (FOUND) MARKED

SURVEYOR'S NOTES & REFERENCES:

Muskingum Co. Tax Maps and
Orthophotos of the area, 3-D
TopoQuads by Delorme (Ohio).
Right of way plans for SR #93.
Surveys completed by Charles R.
Harkness PLS #6885 (Job #1328
dated 12/1/2003), (Job #1075 dated
4/19/2001), (Job #1170 dated
1/7/1997).
Note #1 - An existing garage, sliding
cears survey line 0.7 feet. Overhang
does not 0.2 feet.
Note #2 - Center of Section #10
unmarked located in intersection of
Jackson Road (CR #191) and Norfield
Road (CR #64), established from deed
and surveys of the area.



APPROVED FOR CLOSURE

A.L. Swinehart
8-22-2005 *CLS*

EXEMPT FROM
PLANNING COMMISSION

A.L. Swinehart
8-22-2005 *CLS*

SURVED FOR:		HARKNESS SURVEYING & MAPPING, INC.	
GERALD G SHEPLER		8205 OLD TOWN ROAD	
ADAMSVILLE ROAD, JAMESVILLE, OHIO 43701		ROSEVILLE, OHIO 43077	
SURVEYED: 8/4/2005		JOB: #1445	
DRAWN: 8/4/2005		DRAWING: Plot #01	
SEC: #10 TWP: #1 RANGE: #7		COUNTY: Muskingum	
		STATE: OHIO	

This plot was prepared by Charles R. Harkness Surveying & Mapping Inc. in
accordance with Ohio Code 7-33-37. The Harkness Surveying & Mapping Inc.
intends to be bound by the Ohio Code, and is
not intended to be bound by the Ohio Code
and to be bound by the Ohio Code
of any easements of record, nor
of any other persons.

Charles R. Harkness
Charles R. Harkness PLS #6885

