

ALAN DONAKER SURVEYING

Alan Donaker, P.S.

19849 TR 383

Walhonding, OH 43843

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T-5

Being 60.182 acres more or less, in Section 12, First and Fourth Quarters, Township 3 North, Range 6 West, United States Military Lands, in the Township of Adams, in the County of Muskingum, in the State of Ohio, conveyed to Gerald E. and Iris K. Wagner, DR 524-690, (part, First and Second Parcels), Parcel No. 02-50-12-08-000 (part, 44.121 acres) and Parcel No. 02-50-12-09-000 (part, 16.061 acres) and more particularly described as follows:

Commencing at a stone found at the Southeast corner of the West ½ of the Southeast Quarter of Section 12, said stone being the TRUE POINT OF BEGINNING;

thence, with the North line of Section 19, and the property line of Paula Myers, et. al., DR 2391-777, N. $87^{\circ} 45' 49''$ W. a distance of 854.42' to a $\frac{5}{8}$ " rebar set;

thence, through the property of Gerald E. and Iris K. Wagner, DR 524-690, the following 2 courses:

1. thence, N. $01^{\circ} 56' 40''$ E. a distance of 2101.92' to a $\frac{5}{8}$ " rebar set;
2. thence, N. $01^{\circ} 56' 40''$ E. a distance of 15.34' to a point in the centerline of Edgemoor Road;

thence, with the centerline of Edgemoor Road, the following 7 courses:

1. thence, with a curve to the right, the curve data for which is: D = $01^{\circ} 41' 07''$, R = 530.68', L = 15.61', Ch. B. N. $69^{\circ} 14' 03''$ E., Ch. L. 15.61' to a point;
2. thence, N. $70^{\circ} 06' 49''$ E. a distance of 260.88' to a PK nail set at the intersection of Ferncliff Road and Edgemoor Road;
3. thence, N. $76^{\circ} 11' 18''$ E. a distance of 65.35' to a point;
4. thence, N. $78^{\circ} 50' 57''$ E. a distance of 57.58' to a point;
5. thence, N. $81^{\circ} 09' 21''$ E. a distance of 50.98' to a point;
6. thence, N. $82^{\circ} 20' 21''$ E. a distance of 322.09' to a point;
7. thence, N. $85^{\circ} 07' 22''$ E. a distance of 107.15' to a point;

thence, with the centerline of Lane Road, the following 25 courses:

1. thence, S. $02^{\circ} 31' 06''$ W. a distance of 362.05' to a point;
2. thence, S. $02^{\circ} 30' 58''$ W. a distance of 152.23' to a point;
3. thence, S. $00^{\circ} 37' 40''$ W. a distance of 55.56' to a point;
4. thence, S. $08^{\circ} 14' 59''$ E. a distance of 37.53' to a point;
5. thence, with a curve to the left, the curve data for which is: D = $39^{\circ} 33' 59''$, R = 176.82', L = 122.10', Ch. B. S. $28^{\circ} 01' 58''$ E., Ch. L. 119.69' to a point;
6. thence, S. $47^{\circ} 48' 58''$ E. a distance of 51.85' to a point;
7. thence, S. $50^{\circ} 55' 22''$ E. a distance of 198.61' to a point;
8. thence, S. $47^{\circ} 25' 11''$ E. a distance of 67.96' to a point;
9. thence, with a curve to the right, the curve data for which is: D = $41^{\circ} 51' 32''$, R = 219.11', L = 160.08', Ch. B. S. $26^{\circ} 29' 25''$ E., Ch. L. 156.54' to a point;
10. thence, S. $05^{\circ} 33' 40''$ E. a distance of 57.60' to a point;
11. thence, S. $00^{\circ} 37' 49''$ W. a distance of 48.57' to a point;
12. thence, S. $04^{\circ} 03' 47''$ W. a distance of 53.84' to a point;
13. thence, S. $07^{\circ} 12' 43''$ W. a distance of 58.19' to a point;
14. thence, S. $09^{\circ} 44' 36''$ W. a distance of 125.28' to a point;
15. thence, with a curve to the left, the curve data for which is: D = $26^{\circ} 40' 23''$,

- R = 358.07', L = 166.69', Ch. B. S. $03^{\circ} 35' 36''$ E., Ch. L. 165.19' to a point;
16. thence, with a curve to the left, the curve data for which is: D = $09^{\circ} 25' 37''$, R = 358.07', L = 58.91', Ch. B. S. $21^{\circ} 38' 34''$ E., Ch. L. 58.84' to a point;
 17. thence, S. $26^{\circ} 21' 24''$ E. a distance of 42.71' to a point;
 18. thence, S. $31^{\circ} 34' 09''$ E. a distance of 169.63' to a point;
 19. thence, S. $26^{\circ} 16' 58''$ E. a distance of 54.73' to a point;
 20. thence, S. $21^{\circ} 35' 54''$ E. a distance of 45.58' to a point;
 21. thence, with a curve to the right, the curve data for which is: D = $25^{\circ} 02' 08''$, R = 517.25', L = 226.01', Ch. B. S. $09^{\circ} 04' 51''$ E., Ch. L. 224.22' to a point;
 22. thence, S. $03^{\circ} 26' 13''$ W. a distance of 4.35' to a point;
 23. thence, S. $04^{\circ} 11' 47''$ W. a distance of 131.72' to a point;
 24. thence, S. $07^{\circ} 57' 16''$ W. a distance of 75.06' to a point;
 25. thence, S. $10^{\circ} 54' 41''$ W. a distance of 27.89' to a point;

thence, with the North line of Section 19, and the property line of Paula Myers, et. al., DR 2391-777, the following 2 courses:

1. thence, N. $87^{\circ} 54' 55''$ W. a distance of 34.77' to a $\frac{5}{8}$ " rebar set;
2. thence, N. $87^{\circ} 54' 55''$ W. a distance of 554.21' to the TRUE POINT OF BEGINNING, containing 60.182 acres, more or less, including public road right-of-way and is subject to all easements, rights-of-way, or restrictions, whether recorded or implied.

Bearings are based on DR 1043-303 and are for angular calculations only.

All $\frac{5}{8}$ " rebars set are 30" long with plastic cap marked "AMD 8050".

Pertinent Documents: Tax Map and all Deeds shown

Surveys by: Richard Max Graves

Description and plat by Alan Donaker, Professional Surveyor, #8050, from a survey of the premises on July 15, in the year of our Lord Two Thousand Fifteen.

~~OFFICE COPY~~
~~NOT RECORDABLE~~

DESCRIPTION APPROVED
By: *A. M. Graves*



This property is subject to all easements, rights-of-way or restrictions, whether recorded or implied.

ALAN DONAKER SURVEYING
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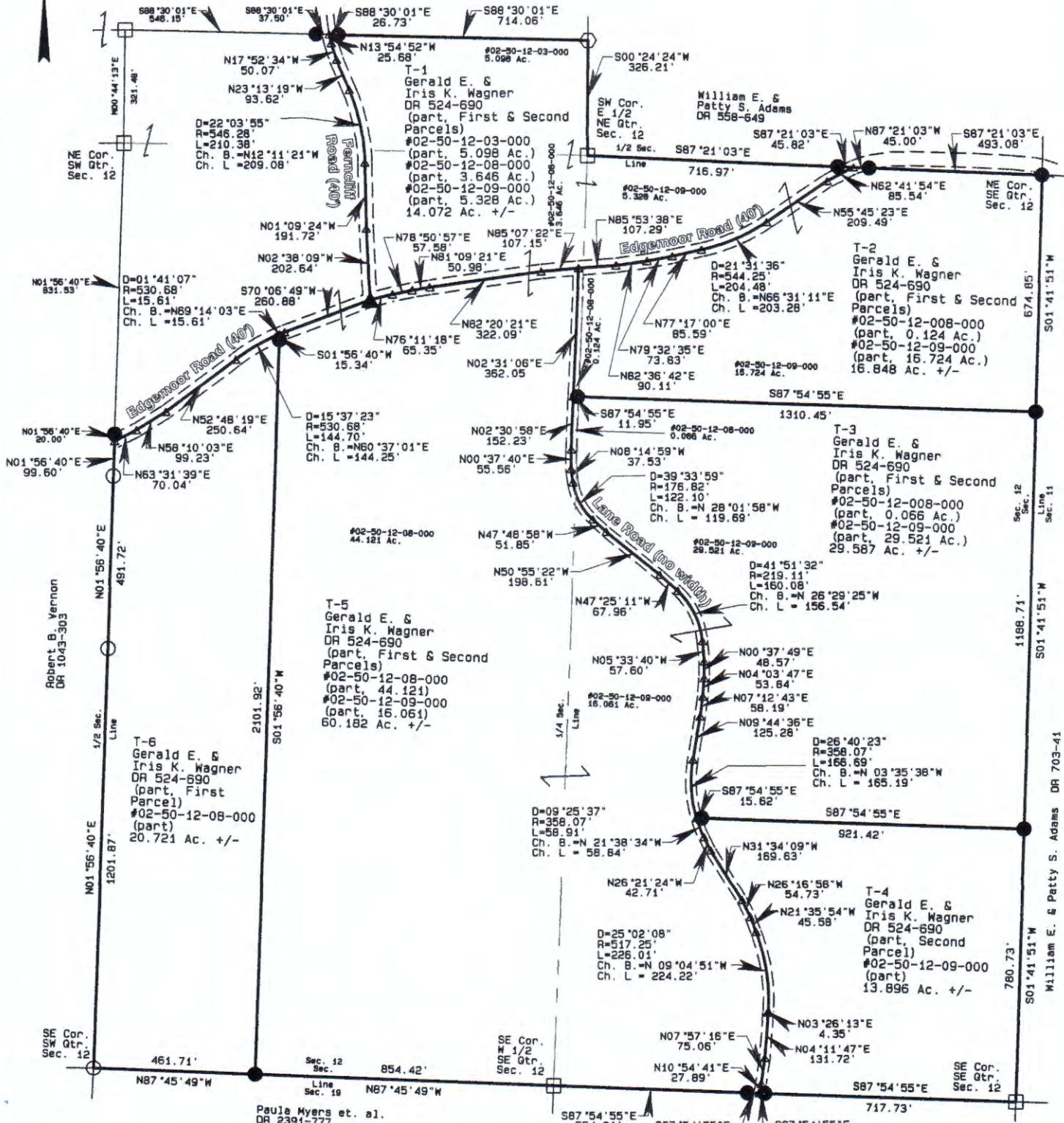
Pertinent Documents: Tax Map
All Deeds and plats shown

Bearings are based on
DR 1043-303 and are for
angular calculations only

Surveys By: Richard Max
Graves

DESCRIPTION APPROVED BY
R(18)7701

Ohio Franklin Realty LLC
DR 2568-616



- 34.77' 15.74' Robert N. & Pearl
All 5/8" rebars set are M. Keefer, Trustees
30' long with plastic cap
marked AMD 8050 DA 2595-793

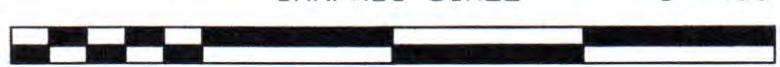
 - 5/8" rebar found
 - 1.25" square bar found
 - Stone found
 - PK nail set
 - Paint

Gerald E. & Iris K. Wagner
DR 524-690
6 tracts
First & Fourth Qtrs. T3N, R6W
United States Military Lands
Adams Township
Muskingum County, Ohio
Date: July 15, 2015

OFFICE COPY
An *Date* *7/15/15*
NOT RECORDABLE
I, Alan Dondker, P.S., #050, hereby
certify this plat to represent a boundary
survey pursuant to Chapter 4733.37
Ohio Administrative Code and to be
correct to the best of my knowledge
and belief.

GRAPHIC SCALE

$$1^{\circ} = 400'$$



0 400 800 1200