

ALAN DONAKER SURVEYING

Alan Donaker, P.S.

19849 TR 383

Walhonding, OH 43843

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Being 137.454 acres, more or less, in Section 3, in the Second Quarter of Township 3 North, Range 8 West, United States Military Lands, in Township of Cass, in the County of Muskingum, in the State of Ohio, conveyed to Kenneth W. Jr. Moore, DR 719-37 (part, 1st and 2nd parcels, all parcel 3) and Kenneth Moore, Jr., DR 1032-567 (part), Parcel No. 10-04-03-01-000 (all, 39.723 acres), Parcel No. 10-04-03-02-000 (part 33.436 acres), Parcel No. 10-04-03-03-000 (part, 64.262 acres) and Parcel No. 10-04-03-04-000 (part, 0.033 acres) and more particularly described as follows:

Commencing at a $\frac{5}{8}$ " rebar set at the Northwest corner of Section 3, said rebar being the TRUE POINT OF BEGINNING:

thence, with the South line of Coshocton County the following 2 courses:

1. thence, N. $85^{\circ} 31' 16''$ E. a distance of 1214.62' to a $\frac{5}{8}$ " rebar found;
2. thence, N. $86^{\circ} 27' 10''$ E. a distance of 1419.18' to a stone found;

thence, with the property line of Lori K. Hudson, Custodian, DR 2065-114, the following 2 courses:

1. thence, S. $04^{\circ} 11' 15''$ E. a distance of 2625.18' to a tree stump ($\frac{5}{8}$ " rebar found S. $86^{\circ} 16' 50''$ W. a distance of 5.00');;
2. thence, S. $03^{\circ} 49' 52''$ E. a distance of 22.89' to a point in the centerline of Cass Irish Ridge Road;

thence, with the centerline of Cass Irish Ridge Road, the following 24 courses:

1. thence, with a curve to the right, the curve data for which is: D = $23^{\circ} 29' 43''$, R = 280.34', L = 114.96', Ch. B. N. $68^{\circ} 30' 49''$ W., Ch. L. 114.16' to a point;
2. thence, N. $56^{\circ} 45' 57''$ W. a distance of 267.87' to a point;
3. thence, with a curve to the left, the curve data for which is: D = $69^{\circ} 43' 15''$, R = 267.73', L = 325.80', Ch. B. S. $88^{\circ} 22' 25''$ W., Ch. L. 306.06' to a point;
4. thence, S. $53^{\circ} 30' 47''$ W. a distance of 298.40' to a point;
5. thence, with a curve to the right, the curve data for which is: D = $22^{\circ} 59' 07''$, R = 295.10', L = 118.39', Ch. B. S. $65^{\circ} 00' 21''$ W., Ch. L. 117.59' to a point;
6. thence, S. $76^{\circ} 29' 54''$ W. a distance of 38.64' to a point;
7. thence, with a curve to the right, the curve data for which is: D = $57^{\circ} 28' 45''$, R = 145.88', L = 146.35', Ch. B. N. $74^{\circ} 45' 43''$ W., Ch. L. 140.29' to a point;
8. thence, N. $46^{\circ} 01' 21''$ W. a distance of 10.88' to a point;
9. thence, N. $25^{\circ} 10' 25''$ W. a distance of 35.30' to a point;
10. thence, with a curve to the right, the curve data for which is: D = $39^{\circ} 15' 20''$, R = 255.17', L = 174.82', Ch. B. N. $05^{\circ} 32' 45''$ W., Ch. L. 171.43' to a point;
11. thence, N. $14^{\circ} 04' 55''$ E. a distance of 192.98' to a point;
12. thence, N. $09^{\circ} 34' 22''$ E. a distance of 46.24' to a point;
13. thence, with a curve to the left, the curve data for which is: D = $90^{\circ} 40' 02''$, R = 88.17', L = 139.52', Ch. B. N. $35^{\circ} 45' 40''$ W., Ch. L. 125.41' to a point;
14. thence, N. $81^{\circ} 05' 41''$ W. a distance of 29.92' to a point;
15. thence, N. $89^{\circ} 02' 26''$ W. a distance of 36.94' to a point;
16. thence, S. $86^{\circ} 05' 38''$ W. a distance of 58.19' to a point;
17. thence, S. $83^{\circ} 10' 41''$ W. a distance of 358.89' to a point;

18. thence, with a curve to the left, the curve data for which is: $D = 18^{\circ} 36' 31''$,
 $R = 565.09'$, $L = 183.53'$, Ch. B. S. $73^{\circ} 52' 26''$ W., Ch. L. 182.72' to a point;
19. thence, S. $64^{\circ} 34' 10''$ W. a distance of 195.60' to a point;
20. thence, with a curve to the right, the curve data for which is: $D = 56^{\circ} 52' 11''$,
 $R = 342.27'$, $L = 339.73'$, Ch. B. N. $86^{\circ} 59' 44''$ W., Ch. L. 325.95' to a point;
21. thence, N. $58^{\circ} 33' 39''$ W. a distance of 34.67' to a point;
22. thence, N. $58^{\circ} 33' 39''$ W. a distance of 67.21' to a point;
23. thence, N. $56^{\circ} 26' 15''$ W. a distance of 76.42' to a point;
24. thence, N. $53^{\circ} 58' 49''$ W. a distance of 201.01' to a point;

thence, with the property line of Charles H. and Jill Baumgardner Fry, DR 858-340, the following 2 courses:

1. thence, N. $04^{\circ} 06' 52''$ W. a distance of 30.00' to a $\frac{5}{8}$ " rebar set;
2. thence, N. $04^{\circ} 06' 52''$ W. a distance of 1853.28' to the TRUE POINT OF BEGINNING, containing 137.454 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 1137-423 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 and Plats shown

Surveys by: Earl R. Donaker, W.J. Biedenbach, Malcolm A. Grove, Alan Donaker

Description and plat by Alan Donaker, Professional Surveyor, #8050, from a survey of the premises on May 1, in the year of our Lord Two Thousand Thirteen.

**OFFICE COPY
NOT RECORDABLE**



DESCRIPTION
APPROVED
By: *[Signature]* 5/6/2016

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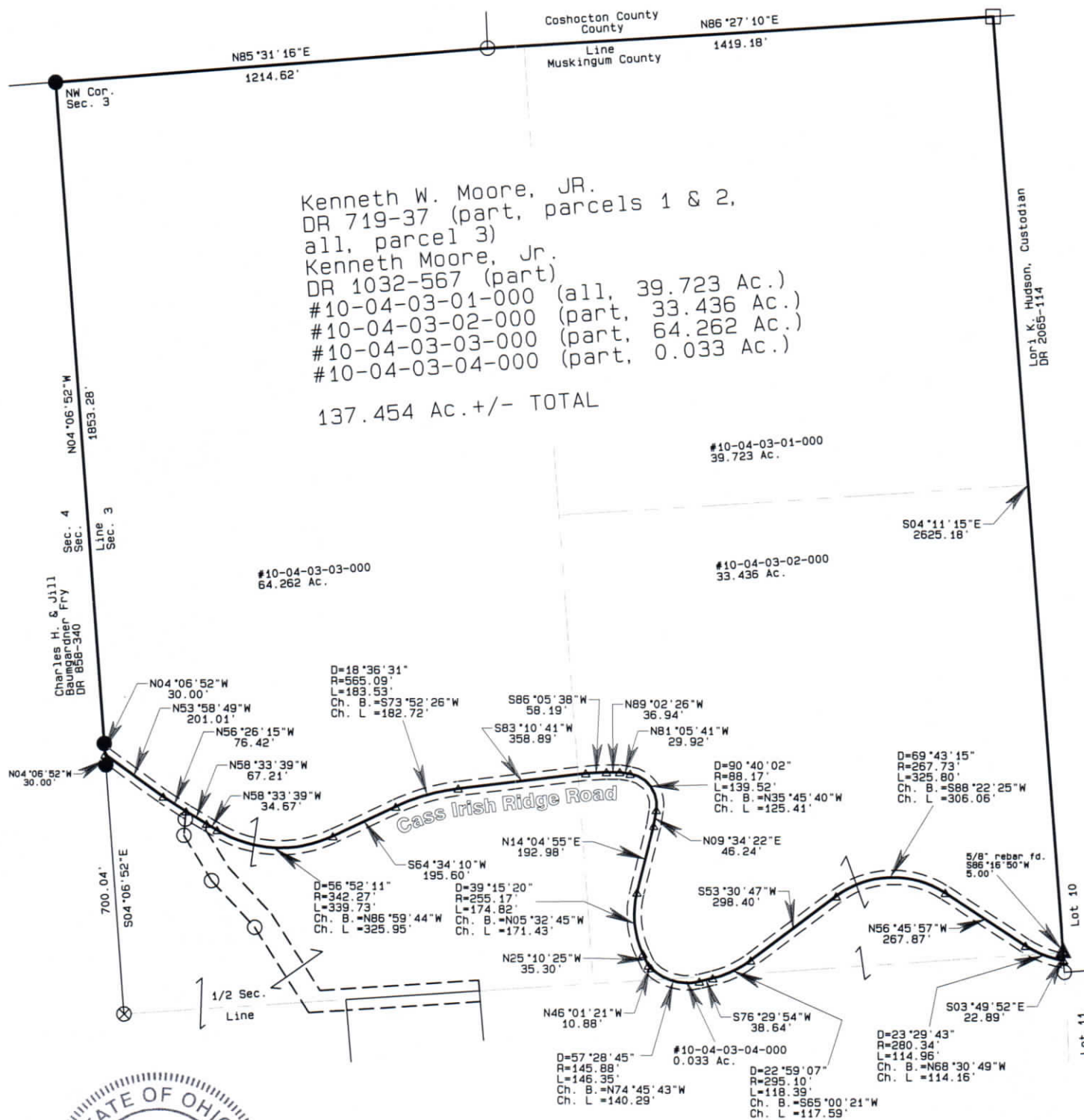
Surveys by: Earl R. Donaker,
W. J. Biedenbach, Malcolm A.
Grove, Alan Donaker

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OR 1137-423 and are for
angular calculations only

DESCRIPTION
APPROVED

By: A 451/01/2016

- All 5/8" rebars set are 30" long with plastic cap marked "AMD" 8050
- 5/8" rebar found
- ⊗ 1/2" rebar found
- Stone found
- ▲ Tree Stump
- △ Point



Kenneth W. Moore, Jr.
DR 719-37 &
Kenneth Moore, Jr.
DR 1032-567
137.454 Ac. +/-
Sec. 3, Second Qtr., T3N, R8W
United States Military Lands
Cass Township
Muskingum County, Ohio
Date: May 7, 2013

GRAPHIC SCALE 1"=400'



I, Alan Donaker, P.S. 8050, 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.