Description Checked for Mathematical Accuracy Athens County ENGINEER'S OFFICE

Y: Yorong ATE: 17

DESCRIPTION OF A 46.405 ACRE TRACT

Tract D

Situated in Section 13, T.11, R.15, Waterloo Township, Athens County, Ohio and being a part of the lands as described in Volume 541, Page 1533 of the Official Records of Athens County, Ohio (PID N010010017100) and being more particularly described as follows:

Commencing at a fence corner found, taken to be the Southeast corner of Section 13, thence N 36° 27' 24" W, 3015.85 feet to point in County Road 3 (New Marshfield Road) and also being the **Point of Beginning** for the survey herein described;

Thence leaving said road and along a new line created by this survey,

S 81° 47' 47" W, 857.51 feet to an iron pin set;

Thence along the North lines of Lavelle (104-813 O.R.),

S 81° 47' W, 1635.40 feet to a Black Walnut tree with embedded fence;

N 86° 58' 27" W, 1003.20 feet to an iron pin set;

Thence along the East lines of Baird (333-2699 O.R.),

N 03° 56' 04" E, 733.86 feet to an iron pin set;

Thence along a new line created by this survey,

S 88° 02' 32" E, 3324.20 feet to a point in County Road 3 (New Marshfield Road), passing an iron pin set at 3284.20 feet;

Thence along said road the following two courses:

S 12° 19' 17" E, 262.78 feet to a point;

S 34° 26' 38" E, 71.64 feet to the point of beginning and containing 46.405 acres.

Subject to all easements and rights of way of record.

Iron pins set are 5/8 inch by 30 inch long rebar w/ plastic I.D. Cap stamped Branner P.S. 6805

Bearing: Grid North – N.A.D. 83 – Ohio South Zone

The above description is based on a field survey completed December, 2018 by

Jeb Branner, S.I., E.I., under the supervision of:

John M. Branner P.S. 6805

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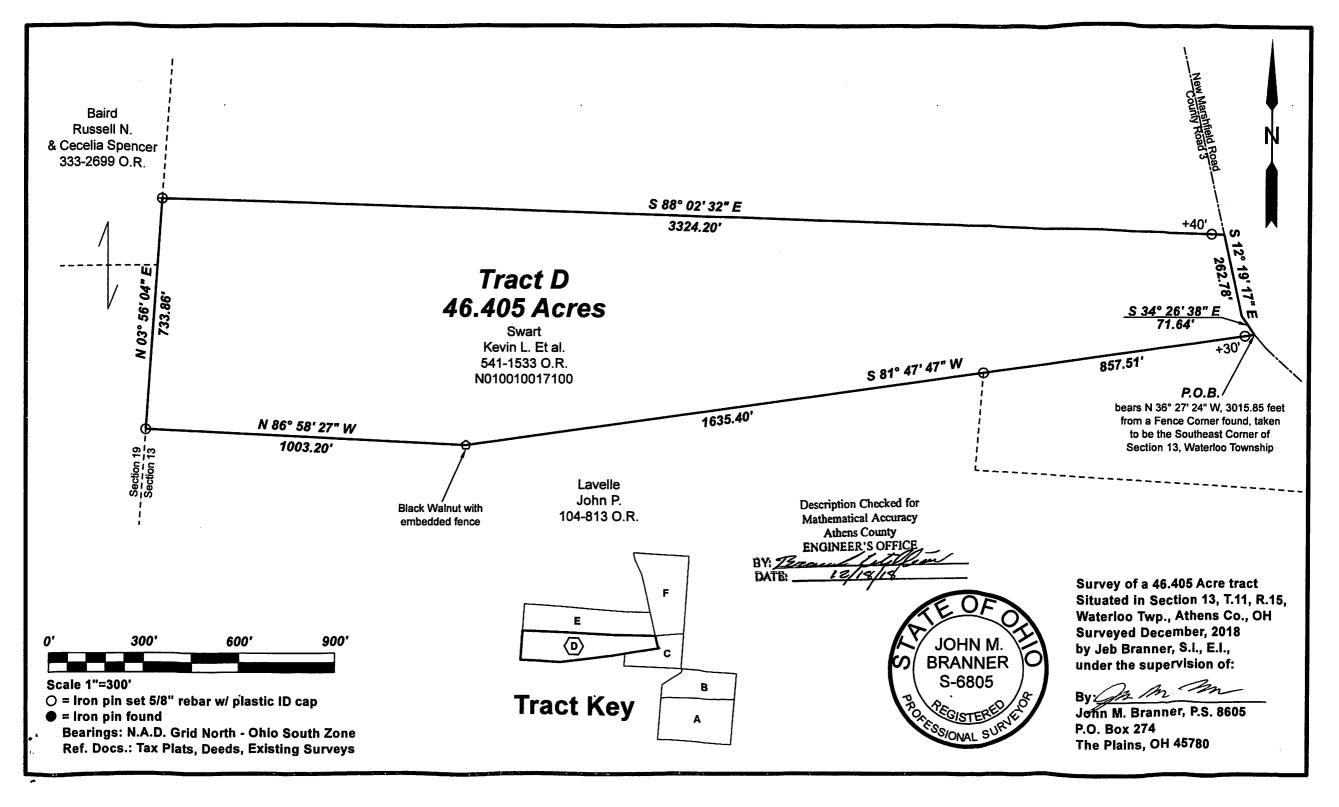


Legal Description Pre-Approval
APPROVED

All transfers are subject to Athens County Conveyance Standards

DEC 18 2018

Jill Thompson Athens County Auditor





Harner, Janet <jharner@athensoh.org>

Swart acreage breakdown

1 message

Branner Surveying brannersurveying@gmail.com To: jharner@athensoh.org

Tue, Mar 12, 2019 at 12:16 PM

Janet

Here is what I get

46.342 ac- 37.752 ac out of pid #N010010017100 and 8.59 ac out of pid# N010010017200 46.405 ac- 39.445 ac out of pid #N010010017100 and 6.96 ac out of pid# N010010017200

John

Branner Surveying P.O. Box 274 The Plains, OH 45780 740-592-5778