

## Linn Engineering, Inc.

44-08-02-35 TENTI 44-08-02-31 TRATE 5198 NIA

Civil Engineering Consultants

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## LESTER J. VANDENBARK

Situated in the State of Ohio, County of Muskingum, Township of Muskingum, being part of Lots 2 and 3 of a subdivision of Quarter Township 2, T2N, R7W, USML, also being the same lands conveyed to Lester J. Vandenbark by the Consolidated Rail Corporation as described in Muskingum County Deed Record 1013-553, and being more particularly described as follows:

Being a 100 foot wide strip, 50 feet each side of the following described centerline:

TRACT ONE: Beginning for reference at the southwest corner of Lot No. 4 of the subdivision of Quarter Township 2;

thence along the south line of said Quarter Township 2, South 84 degrees 57 minutes 01 seconds East 4551.17 feet to the intersection of said south line of Quarter Township 2 and the centerline of the proposed Muskingum County Park District trail at centerline station 415+94.74; thence along said centerline the following two courses:

- on a curve to the left, having a radius of 2865.62 feet, a central angle of 09 degrees 17 minutes 01 seconds, and a chord bearing North 11 degrees 40 minutes 01 seconds East a distance of 463.81 feet to the point of curvature at centerline station 411+30.43;
- 2) North 07 degrees 01 minutes 30 seconds East a distance of 2333.09 feet to centerline station 387+97.34 and the principal place of beginning of Tract One;

thence along said centerline North 07 degrees 01 minutes 30 seconds East 686.23 feet to the terminus of said Tract One:

containing 1.58 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.

TRACT TWO: Beginning for reference at the southwest corner of Lot No. 4 of the subdivision of Quarter Township 2;

thence along the south line of said Quarter Township 2, South 84 degrees 57 minutes 01 seconds East 4551.17 feet to the intersection of said south line of Quarter Township 2 and the centerline of the proposed Muskingum County Park District trail at centerline station 415+94.74; thence along said centerline the following four courses:

- on a curve to the left, having a radius of 2865.62 feet, a central angle of 09 degrees 17 1) minutes 01 seconds, and a chord bearing North 11 degrees 40 minutes 01 seconds Fast a distance of 463.81 feet to the point of curvature at centerline station 411+30.43;
- 2) North 07 degrees 1 minutes 30 seconds East a distance of 2333.09 feet to centerline station 387+97.34 and the principal place of beginning of Tract One;
- North 07 degrees 01 minutes 30 seconds East a distance of 686.23 feet to centerline station 3) 381+11.11;
- North 07 degrees 01 minutes 30 seconds East a distance of 686.23 feet to centerline station 4) 374+24.22 and the principal place of beginning of Tract Two;

thence along said centerline the following three courses:

- North 07 degrees 01 minutes 30 seconds East a distance of 1631.06 feet to centerline station 1) 357+24.22;
- on a curve to the left, having a radius of 1665.10 feet, a central angle of 05 degrees 30 2) minutes 20 seconds, and a chord bearing North 05 degrees 11 minutes 24 seconds East a distance of 319.87 feet to centerline station 354+73.15;
- on a curve to the left, having a radius of 1665.10 feet, a central angle of 03 degrees 52 3) minutes 59 seconds, and a chord bearing North 00 degrees 25 minutes 19 seconds West a distance of 112.83 feet to centerline station 353+60.30; to the terminus of said Tract Two;

containing 4.74 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.

Bearings are based on a grid north from a polyconic projection onto the Ohio State Plane Coordinate System, South Zone, using the 1983 North American Datum.

This description is written on based on record documents January 4, 2001 by Timothy H. Linn, Reg. No. 711

Timothy H. Li

COPTON APPROVED

1-10-2001 Transfer not necessary as par Auditor

