Description Checked for Mathematical Accuracy Athens County

BY: Breened fetille DATE: _____G/2/20

Exhibit A Description of 0.035 Acres

Description of a parcel of land situate the Ohio Company Purchase, Town 9, Range 14, City of Athens, Ohio.

Being a part of Lot 3223 of the West Hill Estates and being deeded to:

Ryan J. Curtiss, Official Record Book 452, pages 1169-1170, Parcel A028090004100.

Beginning at an iron pin found at the northwest corner of Lot 3225 of the West Hill Estates in the City of Athens, Ohio as platted and being recorded in the records of the Athens County Recorder, Volume 7, page 289.

- 1.) Thence N05°53'15"E 30.00 feet along a common boundary to Curtiss 452-1169 and Mehr 217-627 to an iron pin set;
- 2.) Thence S84°30'00"E 41.74 feet along said common boundary to an iron pin set;
- 3.) Thence along a curve to the left having a radius of 50.00 feet and a curve length of 39.06 feet with a chord bearing of S32°30'35"E and chord distance of 38.07 feet, and being along the west right-of-way of Walker Street to a point;
- 4.) Thence N84°30'00"W 65.38 feet along the north boundary of Lot 3225 to the point of beginning containing a total of 0.035 acres.

Said 0.035 acres is to remain forever contiguous and continuous with Lot 3225.

Plat of Survey is attached herewith and made a part thereof.

Subject to all easements, rights-of-way, covenants and agreements of record.

Iron pins set are 30 inches length number 5 rebar capped "NEWMAN PS-8043"

Basis of bearings the denoted north boundary of Lot 3225 as delineated on West Hills Estates record plat. A true meridian has not been determined.

The above boundary description was based on an actual field survey and completed by Charles T. Newman Professional Surveyor 8043 on May 29, 2020.

CHARLES
Charles T. Newman
T.
Professional Surveyor NEWMAN
66 Elmwood Place
Athens, Ohio 45701

CHARLES

Legal Description Pre-Approval APPROVED All transfers are subject to Athens County Conveyance Standards

JUN 0 2 2020

Jill Thompson Athens County Auditor

