81-51-02-05

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## Linn Engineering, Inc.

Civil Engineering Consultants 740-452-7434 • FAX 740-452-5198 534 Market Street • P.O. Box 2088 • Zanesville, Ohio 43702-2086

Situated in the City of Zanesville, County of Muskingum, State of Ohio, bounded and described as follows:

Being all of Lots 1 and 2 of George Roe's Addition as the same is designated and delinieated on Muskingum County Plat Book A-O, Page 192, and being the lands described in Muskingum County Deed Record 1029, Page 32 and being more particularly described as follows:

Beginning at a drill hole found on the northwest corner of Lot 2 of George Roe's Addition, said point also being the intersection of the east line of Wayne Avenue and the south line of Marietta Street;

thence along the south line of Marietta Street South 85 degrees 21 minutes 45 seconds East 110.45 feet to a drill hole found on the northwest corner of lands now owned by East Side Community Ministries (DR 851-283);

thence along said East Side Community Ministries west line South 04 degrees 36 minutes 29 seconds West 99.93 feet to an iron pin set on the north line of a 15 foot alley;

thence along said north line of alley North 85 degrees 24 minutes 00 seconds West 110.50 feet to a drill hole found on the east line of said Wayne Avenue;

thence along said east line of Wayne Avenue North 04 degrees 38 minutes 21 seconds East 100.00 feet to the place of beginning,

containing 0.25 scress more or less, more or less, subject to all legal road right of ways and applicable easements, written or implied.

Iron pius set are 5/8 iuch diameter by 30 inch long rebar with plastic identification caps.

Bearings are based on the south line of Lot 1 and 2 of George Roe's Addition as bearing North 85 degrees 24 minutes 40 seconds West as described in Muskingum County Deed Record 1029, Page 32.

This description is written based on a survey completed July 13, 1998 by Jack D. Newcome, Reg. No. 7321

FFICE COPY <u>07/13</u>/98 F Date

Jack<sup>4</sup>D. Newcome Reg. No. 7321

PARCEL NO.: All of: 80-81-51-02-05-000 (0.25 ac.)

