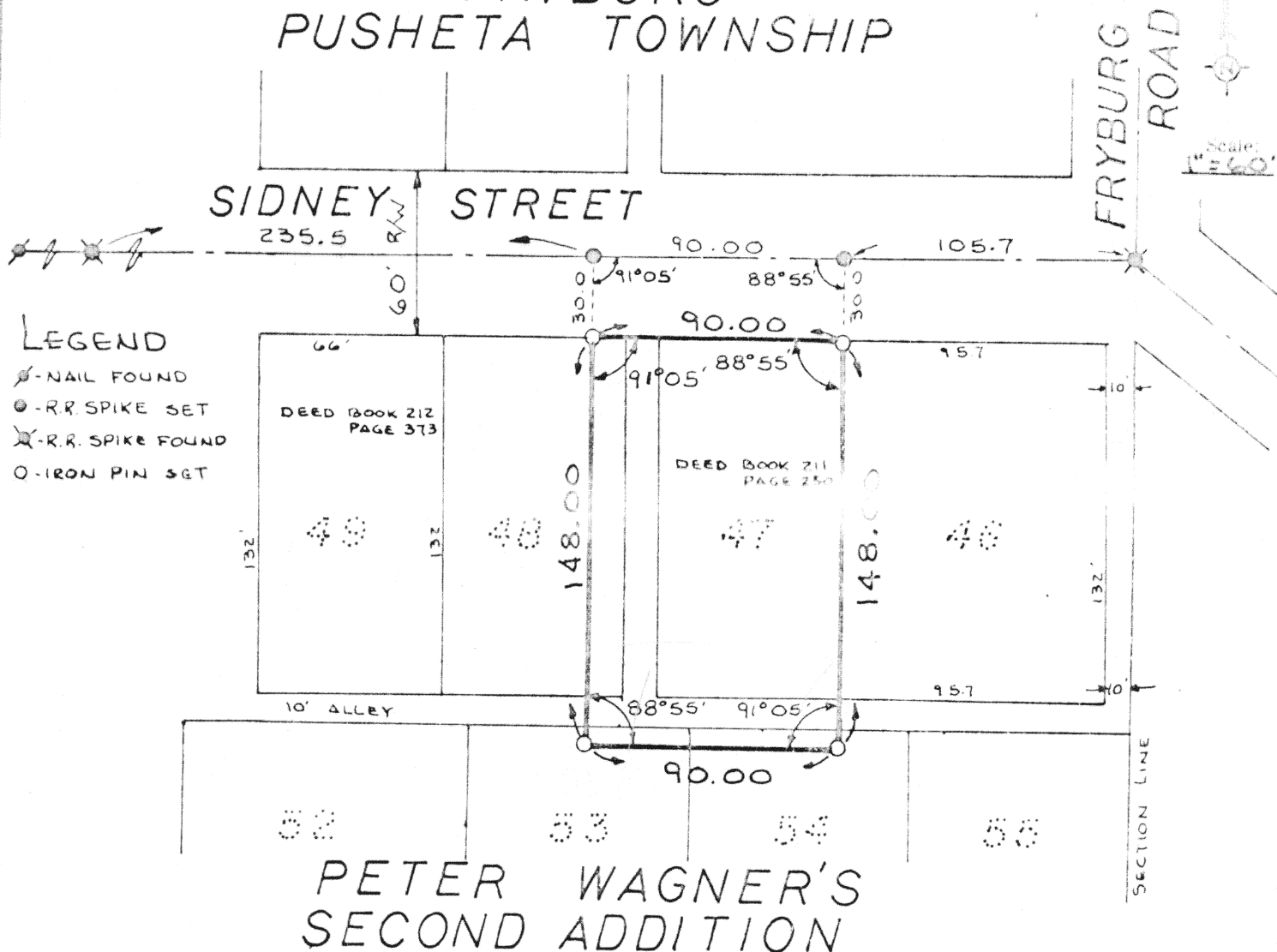


FRYBURG PUSHETA TOWNSHIP



Being all of lot No. 47 and parts of lot Nos. 48, 53, and 54 and that part of a vacated alley in Peter Wagner's Second Addition to a community known as Fryburg, located in Pusheta Township, Section 15, Auglaize County, Ohio and being further described as follows:

Commencing at a railroad spike at the center line intersection of Fryburg Road and Sidney Street.

Thence West with the center of Sidney Street, 105.7 feet to a railroad spike. Thence South with an angle to the right of $91^{\circ} 05'$ and a distance of 30.00 feet to an iron pin at the North East corner of lot No. 47 and place of beginning.

Thence South with an interior angle of $88^{\circ} 55'$, 148.00 feet to an iron pin.

Thence West with an interior angle of $91^{\circ} 05'$, 90.00 feet to an iron pin.

Thence North with an interior angle of $88^{\circ} 55'$, 148.00 feet to an iron pin.

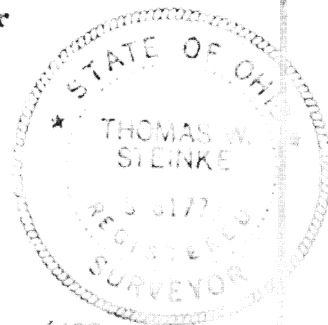
Thence East with the South right-of-way of Sidney Street with an interior angle of $91^{\circ} 05'$, 90.00 feet to an iron pin and place of beginning.

Reference deed recorded in Deed Book 211 Page 250.

Being subject to all legal easements and rights-of-way of record.

Thomas W. Steinke

Survey and description prepared by Thomas W. Steinke Reg. Surveyor No. S - 6177



Signature by a representative of the County Engineer's Dept. denotes that this plat meets tax map plat requirements.
Signed: _____ Date _____

Signature by a (representative of the) County Commission denotes approval of this plat.
Signed: _____ Date _____

Signature by a representative of the County Health Dept. denotes compliance with Health Regulations.
Signed: _____ Date _____

Signature by a representative of the Auglaize County Regional Planning Commission denotes approval of this plat.
Signed: _____ Date _____

THOMAS W. STEINKE
LAND SURVEYING
BOTKINS, OHIO
45306



Client ENGELHART REALTY Botkins, Ohio
County AUGLAIZE Tw. PUSHETA Sec. 15
Drawn by T.W.S. Scale 1" = 60' Dwg. No. 15-21
Checked by T.W.S. JLS Date OCT. 1978
Sheet 1 of 1