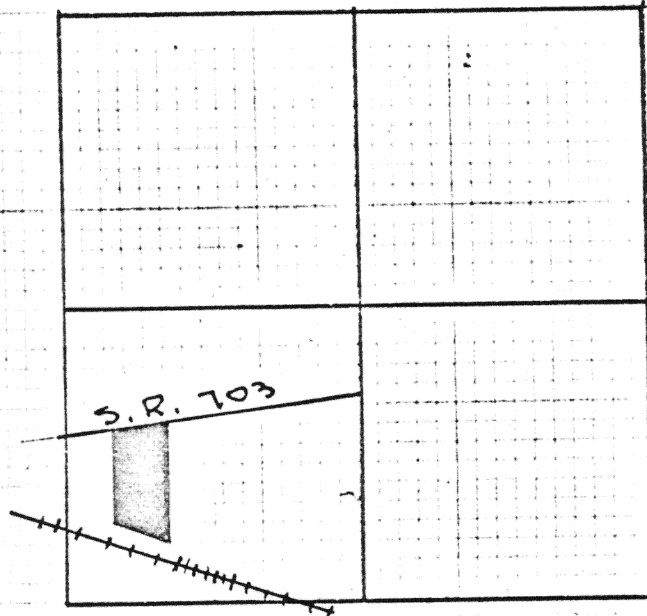




Scale: _____



LOCATION SKETCH
SECTION 4
ST. MARYS TWP.

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

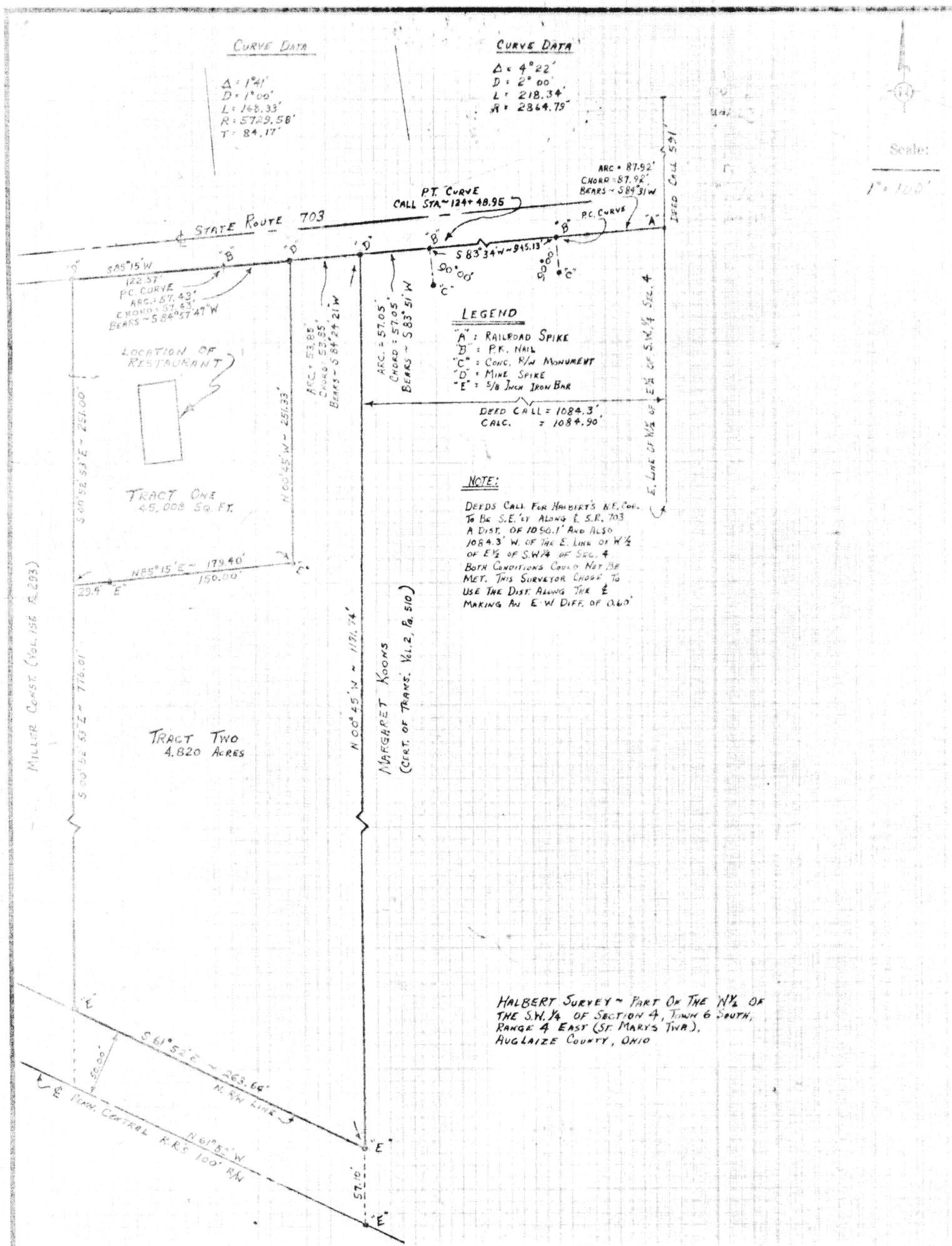
Signature by a (representative of the) County Commissioner(s)
denotes approval of this plat.
Signed: _____ Date _____

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 _____

GORDON GEESLIN
296 SURVEYOR
ST. MARYS, OHIO

Client GARY HALBERT
County AUGLAIZE Twp. ST. MARYS Sec. 4
Drawn by _____ Scale _____ Drwg. No. _____
Checked by _____ Date 6/30/74
Sheet 3 of 3 **296** (T 4 S 4 R 4 E)



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 _____

Signature by a representative of City with 3 mile limit jurisdiction or Twp. Trustees or Village with zoning jurisdiction denotes approval of this plat. Signed: _____ Date _____
 for political S. D. of: _____

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

SURVEY BY
 GORDON L. GEESLIN #5372

Client HALBERT
 County AUGLAIZE Twp. ST. MARYS Sec. 4
 RE-Drawn by HOBBS (3-12-80) Scale 1" = 100' Drwg. No. _____
 Checked by _____ Date JUNE 1976
 Sheet _____ of _____ (T 6 S; R 4 E)

297

297

A-297

SURVEY DESCRIPTION (TRACT ONE)

Being a parcel of land situated in St. Marys Township, Auglaize County, Ohio, in the west half of the southwest quarter of Section 4, Town 6 South, Range 4 East. Being more particularly described as follows:



Scale: _____

Commencing for reference at the northeast corner of the west half of the east half of the southwest quarter of said Section 4-

Thence, south $00^{\circ}45'$ east along the east line of the west half of the east half of the southwest quarter of said Section 4, a distance of five hundred ninety-one (591.00) feet to a point in a $2^{\circ}00'$ curve in the centerline of State Route 703. Said curve having a delta angle of $4^{\circ}22'$ -

Thence, southwesterly along said curve, an arc distance of eighty-seven and $92/100$ (87.92) feet to the "P.C." of said curve. The chord to the last described arc bears south $84^{\circ}31'$ west, a distance of eighty-seven and $92/100$ (87.92) feet-

Thence, continuing along said centerline of State Route 703, south $83^{\circ}34'$ west, a distance of nine hundred forty-five and $13/100$ (945.13) feet to the "P.T." of a $1^{\circ}00'$ curve in said centerline having a delta angle of $1^{\circ}41'$ and a radius of 5729.58 feet-

Thence, along said curve in the centerline of State Route 703, an arc distance of fifty-seven and $05/100$ (57.05) feet. The chord to the last described arc bears south $83^{\circ}51'$ west, a distance of fifty-seven and $05/100$ (57.05) feet-

Thence continuing along said curve in the centerline of State Route 703, an arc distance of fifty-three and $85/100$ (53.85) feet to a mine spike. The chord to the last described arc bears south $84^{\circ}24'21''$ west, a distance of fifty-three and $85/100$ (53.85) feet. Said point being the place of beginning for the parcel to be conveyed by this instrument-

Thence, continuing along said curve in the centerline of State Route 703, an arc distance of fifty-seven and $43/100$ (57.43) feet to a "P.K." nail at the "P.C." of said curve. The chord to the last described arc bears south $84^{\circ}57'47''$ west, a distance of fifty-seven and $43/100$ (57.43) feet-

Thence, continuing along the centerline of said State Route 703, south $85^{\circ}15'$ west, a distance of one hundred twenty-two and $57/100$ (122.57) feet to a mine spike-

Thence, south $00^{\circ}52'53''$ east, a distance of two hundred fifty-one (251.00) feet to a point-

Thence, north $85^{\circ}15'$ east, a distance of one hundred seventy-nine and $40/100$ (179.40) feet to a $5/8$ inch iron bar-

Thence, north $00^{\circ}45'$ west, a distance of two hundred fifty-one and $33/100$ (251.33) feet to the place of beginning.

Containing 45,008 square feet of land more or less.

Subject to all easements and right-of-way of record.

Reference is made to a survey of this area by Gordon L. Geeslin, Registered Surveyor 5372, dated June, 1976, on file in the County Engineer's Office.

Surveyed by

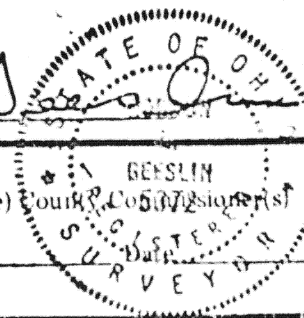
Gordon L. Geeslin

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 Engineer's Dept. 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 _____

Gordon L. Geeslin
Registered Surveyor 5372
St. Marys, Ohio 45885

Client Gary Halbert
County Auglaize Twp. St. Marys Sec. 4
Drawn by _____ Scale _____ Drwg. No. _____
Checked by _____ Date _____
Sheet 2 of 3

(T 6 S R 4 E)