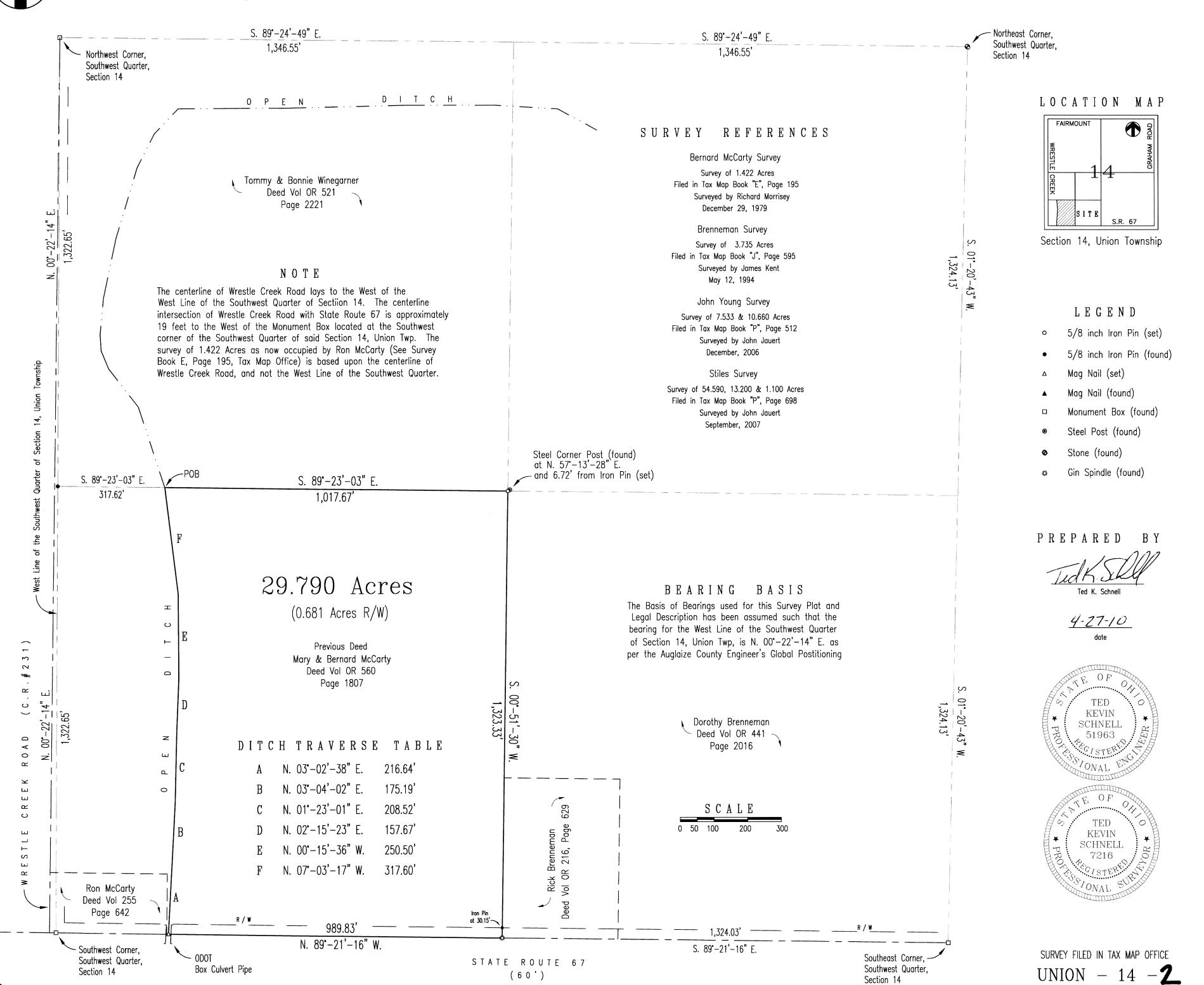
## McCARTY TO NAGEL SURVEY

Being a Part of the Southwest Quarter of the Southwest Quarter of Section 14, Union Township, Town—5—South, Range—7—East, Auglaize County, Ohio



0 > e  $\triangleright$ RVEY  $\mathbf{v}$ ש ta, (4 ಹ .. ч ם ф **(3)**  $\triangleleft$ . · 0 **5 8** e o ≥  $\mathbf{E}$ o 4 ⊞ e 1 d e :  $\mathbf{\Omega}$ H Revision/Issue Project Name 29.790 ACRES

TITLE

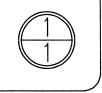
SUBJECT TO ANY AND ALL EASEMENTS

Project Location

PART OF THE SOUTHWEST QUARTER OF SECTION 14, UNION TWP AUGLAIZE COUNTY, OHIO

Project McCARTY 2010 04/27/10 Scale

SHOWN



H & S Civil Engineers and Land Surveyors

913 Fieldstone Court Wapakoneta, Ohio 45895 Phone (419) 738-4758 Fax (419) 739-7631 E-Mail hscivil@bright.net

Ted K. Schnell P.E., P.S.



April 27, 2010

## Surveyor's Description of 29.790 Acre Parcel

The following described parcel of land is a part of the Southwest Quarter of the Southwest Quarter of Section 14, Union Township, Town-5-South, Range-7-East, Auglaize County, Ohio, and is more particularly described as follows:

Commencing for reference at a Monument Box (found) at the Southwest Corner of the Southwest Quarter of said Section 14, Union Township;

Thence with a bearing of N.  $00^{\circ}$ -22'-14" E. along the West line of the Southwest Quarter of said Section 14, Union Township, for a distance of 1,322.65 feet to an Iron Pin (found) at the Northwest Corner of the Southwest Quarter of said Section 14, Union Township;

Thence with a bearing of  $5.89^{\circ}-23'-03''$  E. along the North line of the Southwest Quarter of the Southwest Quarter of said Section 14, Union Township, for a distance of 317.62 feet to a Point in the center of an Open Ditch and the PLACE OF BEGINNING;

Thence continuing with a bearing of S.  $89^{\circ}$ -23'-03" E. along the North line of the Southwest Quarter of the Southwest Quarter of said Section 14, Union Township, for a distance of 1,017.67 feet to an Iron Pin (set), said Iron Pin (set) being referenced by a Steel End Post (found) at N.  $57^{\circ}$ -13'-28" E. and 6.72 feet;

Thence with a bearing of  $5.00^{\circ}-51'-30''$  W. for a distance of 1,323.33 feet to a Gin Spindle (found), and passing thru an Iron Pin (found) for reference at a distance of 1,293.18 feet;

Thence with a bearing of N.  $89^{\circ}$ -21'-16" W. along the South line of the Southwest Quarter of the Southwest Quarter of said Section 14, Union Township, and the centerline of State Route 67, for a distance of 989.83 feet to a Mag Nail (set);

Thence with a bearing of N.  $03^{\circ}$ -02'-38'' E. and following the centerline of an Open Ditch for a distance of 216.64 feet to a Point;

Thence with a bearing of N.  $03^{\circ}$ -04'-02" E. and following the centerline of an Open Ditch for a distance of 175.19 feet to a Point;

Thence with a bearing of N. 01°-23'-01" E. and following the centerline of an Open Ditch for a distance of 208.52 feet to a Point:

## VUI-14-2a

Thence with a bearing of N.  $02^{\circ}-15'-23''$  E. and following the centerline of an Open Ditch for a distance of 157.67 feet to a Point;

Thence with a bearing of N.  $00^{\circ}$ -15'-36" W. and following the centerline of an Open Ditch for a distance of 250.50 feet to a Point;

Thence with a bearing of N.  $07^{\circ}$ -03'-17'' W. and following the centerline of an Open Ditch for a distance of 317.60 feet to a Point, said Point being the original PLACE OF BEGINNING.

Containing in all 29.790 Acres of land, of which 0.681 Acre being previously dedicated for highway purposes. The above described tract of land is subject to any or all legal easements, reservations, or restrictions, if any, upon said premises.

The basis of Bearings used for this survey were determined from the Global Positioning Survey of the Auglaize County Engineer and Tax Map Office, whereas the West Line of the Southwest Quarter of Section 14, Union Township, bears N.  $00^{\circ}$ -22'-14" E.

Previous Deed Reference: Deed Volume OR 560, Page 1807, Auglaize County Recorder's Office.

Prepared By:

Ted K. Schnell Professional Engineer Professional Surveyor

