2. Parenthesis ( ) indicate record dimension if different from measured or computed.

3. Reference ties are not to scale 4. Unless otherwise noted, all referenced documents are recorded at the Office of the Recorder of Lake County, Indiana.

5. "\*" = on file in the records of the County Surveyor Of Lake County, Indiana.

6. "\*\*" = conflicting evidence is available for R/W in this area. Commissioner's Record Book 12, Page 273 and the corresponding R/W Book in the Surveyor's Office cite this R/W as 40'. However, Commissioner's Record Book 27, Page 204 cites the R/W as 60' while the corresponding R/W Book states "Road Width No Reference". The 40' R/W was held as it fits well with road and utility occupation while conversely a 60' R/W appears to be in conflict with existing grave sites.

### Reference Material:

In addition to the documents referenced on the face of this plat, the following documents were

1. The Final Plat of Deerpath Townhomes, recorded as Plat Book 65, Page 48

2. The Final Plat of Deerpath Phase 3, recorded as Plat Book 72, Page 70

3. A Route Survey by James Hamilton, recorded as Document Number 97060605. 4. A Route Survey by James Michael Lietzan, recorded as Document Number 97064461.

5. The State Highway Plans for Project NH-200-1(011) of US-30 At: RP 5+00, on file with the Indiana Department Of Transportation.

6. The Shared—Use Trail Plans of the Pennsy Greenway for the Town Of Schererville by DLZ of

Hammond, Indiana date 6/7/10.

## SURVEYOR'S REPORT

l. In accordance with the Indiana Survey Standards as defined in Indiana Administrative Code 865 IAC 1—12 ("Rule 12") the following observations and opinions are submitted regarding uncertainties in the locations of the corners and lines established this Survey as a result of:

# Availability and condition of reference monuments; Lines of occupation or possession

The purpose of this survey is to define and monument reference lines to relate proposed road construction with associated property acquisition for Cline Avenue, 77th Avenue and Seberger Road.

The survey was conducted using a combination of GPS-RTK, GPS "Fast Static" and conventional surveying techniques. Coordinates are Indiana State Plane Coordinate System, West Zone, US Survey Foot (NAD 83) as derived from OPUS observation solutions provided by National Geodetic Survey utilizing Geoid 09 and have been scaled to ground around a point located at North 2269611.039, East 2857235.247 by a combination scale

Line "A" was established along the section line between the Northeast Quarter of Section 22 and the Northwest Quarter of Section 23 and along the section line between the Southeast Quarter of Section 15 and the Southwest Quarter of Section 14, with a station of 30+00 at the intersection of said Sections.

Line "B" was established along the section line between the Southeast Quarter of Section 15 and the Northeast Quarter of Section 22 and along the section line between the Southwest Quarter of Section 14 and the Northwest Quarter of Section 23, with a station of 80+00 at the intersection of said Sections.

#### Reference Monuments

A Brass Plug (200) was found marking the Southwest corner of Section 14, the Southeast corner of Section 15, the Northeast corner of Section Corner Dossier F-25, on file in the Lake County Surveyor's Office.

A 2" Iron Pipe (1720) was found marking the Southeast corner of Section 14 and the Northeast corner of Section 23 per Section Corner Dossier G–25, on file in the Lake County Surveyor's Office.

A Brass Plug (204) was found marking the Southeast corner of Section 23 per Section Corner Dossier G-26, on file in the Lake County Surveyor's Office.

An Iron Pipe (203) was found marking the Southeast corner of Section 22 and the Southwest corner of Section 23 per Section Corner Dossier F-26, on file in the Lake County Surveyor's Office.

A Brass Plug (205) was found marking the Northwest corner of Section 15 per Section Corner Dossier E-24, on file in the Lake County Surveyor's Office.

An Iron Pipe (201) was found marking the Northeast corner of Section 15 and the Northwest corner of Section 14 per Section Corner Dossier F-24, on file in the Lake County Surveyor's Office.

No significant uncertainty is believed to exist in the location of these positions.

A Mag Nail (9104) was found marking the Southwest corner of Section 15 and the Northwest corner of Section 22 per Section Corner Dossier E-25, on file in the Lake County Surveyor's Office. The utilized position is based on an adjusted fit between county provided section corner coordinates and previously located monumentation. This position is believed to have up to 0.2' of uncertainty of location.

Occupation
Monumentation of an unknown source was found alongside the eastern right—of—way of Cline Avenue along
Cline Avenue Addition. A 5/8" Rebar found near the southwest corner of Lot 5 causes up to 0.7' of
uncertainty in the east—west location of the established line.

Monumentation of an unknown source was found alongside the northern right-of-way of 77th Avenue along Cline Avenue Addition and through Lincoln Parkway Acres. A 1.5" Iron Pipe found near the southwest corner of Lot 4 (Lincoln Parkway Acres) causes up to 1' of uncertainty in the north-south location of the established

Monumentation of an unknown source was found alongside the southern right-of-way of 77th Avenue through Lincoln Parkway Acres. The Iron Pin found near the northeast corner of Lot 35 causes up to 2.2' of uncertainty in the north-south location of the established line.

Right-Of-Way Markers were found alongside the western right-of-way of Cline Avenue along the Resubdivision of Lot 1 of Von Tobel Addition. Said monuments agree well with the east-west location of the established line. Note that the easterly Right-Of-Way Marker located east of the east line of Lot 2 was not considered since the land that it delineated was dedicated as right-of-way with said Plat.

No other significant discrepancies were observed.

# SURVEYOR'S STATEMENT

This Route Survey, to the best of my information, knowledge and belief, was executed in accordance with the provisions of Title 865, Article 1, Rule 12 of the Indiana Administrative Code regarding route surveys except that any data shown regarding the location or description of new parcels to be acquired, or existing parcels, is not a part of this survey.

10/21/2013 RANDALL A. NICK L.S. No. 20900163 Butler Fairman & Seufert 10 North Third Lafayette, Indiana 47901

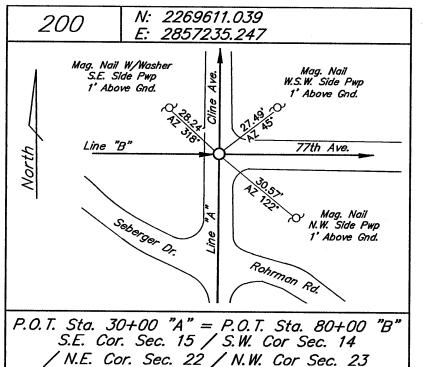


I affirm, under penalties for perjury, that I have taken reasonable care to redact each Social Security number in this document, unless required by law. Randall A. Nick

000288

		Prepared by: Randall A. Nic
Town Of Schererville, Indiana	HORIZONTAL SCALE	FILE
Cline Ave., 77th Ave. & Seberger Rd.	NA	5040_RouteSurvey_Rev01
	VERTICAL SCALE	DESIGNATION
Location Control Route Survey	NA	0810294
## Branch Locations   FORT WAYNE   260-459-1532   JEFFERSONVILLE   812-285-0590   LAFAYETTE   765-423-5602   LAFAYETTE   765-423-5602   LAFAYETTE   765-2333   LAFAYETTE   765-2333   LAFAYETTE   765-2333   LAFAYETTE   1769-2333   LAFAYETTE   1769-	SURVEY BOOK	SHEET
	300	1 OF 2
	CONTRACT	PROJECT
		Cline Avenue

FILED FOR RECORD 2014 015132 2014 MAR 14 AH 9: 18 Town Schererville 25 PAGE 99 FILED Project MAR 14 2014 PEGGY HOLINGA KATONA LAKE COUNTY AUDITOR 79th PI Vicinity Map Not To Scale N: 2270810.965 E: 2857221.872 Mag Nail S. Side Pwp. #98-225 S. W. Side Pwp. #52-528 Mag Nail S.E. Side Pwp. #41-336 0.5' Above Gnd. Stone/Brick 24" Mailbox Post "X" Cut In S. Side M.H. Rim Mag Nail N.W. Side Pwp. #94-454 0.5' Above Gnd. Mag Nail N.E. Side Pwp. #55-273 1' Above Gnd. P.O.T. Sta. 42+00 "A" P.O.T. Sta. 73+00 "B" P.O.T. Sta. 86+00 "B" Mag Spike (Set), Flush Mag Spike (Set), Flush Mag Spike (Set), Flush N: 2274890.529 N: 2264288.187 E: 2857176.400 E: 2857289.167 E: 2862590.416 LCS Cap IP Mag. Nail S.E. Side Pwp #102875 Of Pwp #92-294 Mag. Nail S.W. Side Pwp Mag. Nail Side Pwp #92-293 1' Above Gnd. Mag. Nail Set Gutter



P.O.T. Sta. 23+00 "A"

Mag Spike (Set), Flush

N: 2268911.0755

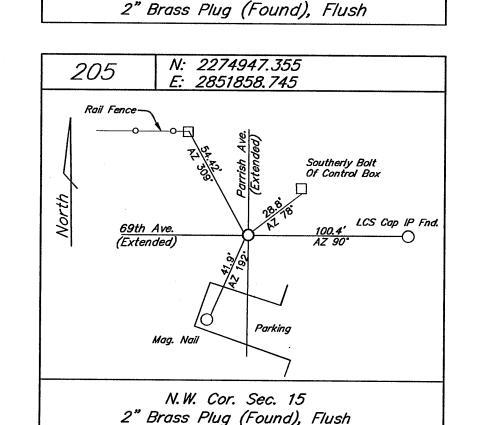
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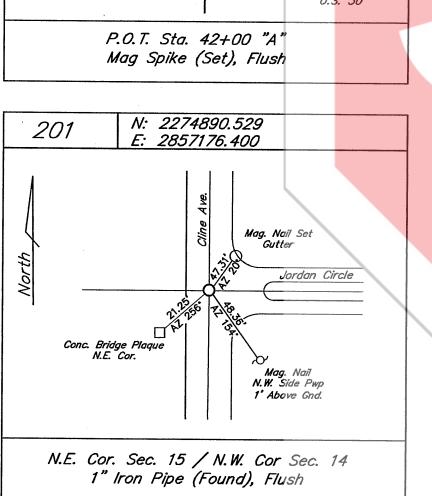
Mag Nail Pvmt

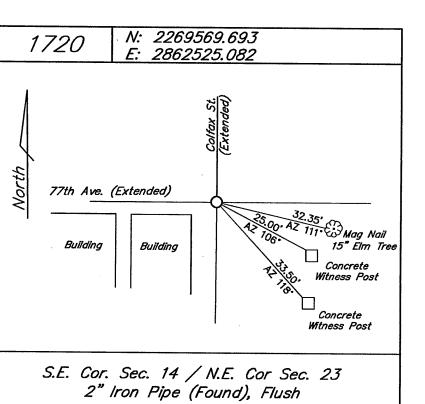
Mag Nail

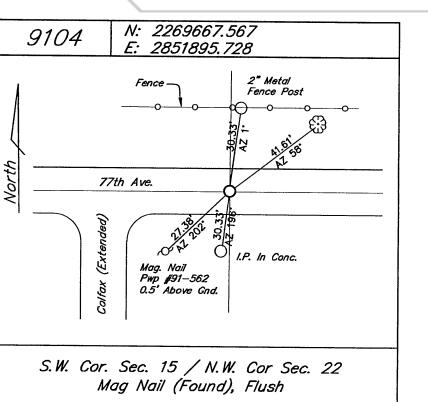
NE Side 18" Oak Tree

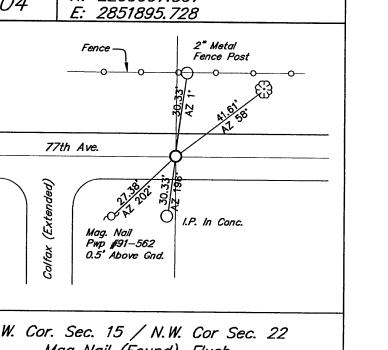
0.5' Above Gnd.











Mag. Nail N.W. Side Pwp #388109

This survey was originally recorded as Instrument Number 2011 072534. It is being re—recorded to correct the Control Ties for points 20, 21, 22, and 23. Note that this survey was performed in December 2011 and the data shown hereon reflects the conditions as of that date.

N.W. Side 18" Oak Tree

S.E. Cor. Sec. 23

Brass Plug (Found), Flush

0.5' Above Gnd.

Revision Notes:

S.E. Cor. Sec. 22 / S.W. Cor Sec. 23 Iron Pipe (Found), Flush

2:2 25/99

2014-015132

